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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 0: No Division							
Subdivision 0.00: No Subdivision							
0.000000	National Construction Estimator - Commercial						100.00
0.000000	Construction estimating data copyright Craftsman Book Company						
Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.050005	*** INDUSTRIAL AND COMMERCIAL DIVISION CONTENTS ***						
1.050010	*** INDUSTRIAL AND COMMERCIAL DIVISION - HOURLY LABOR COSTS ***						
1.050015	*** GENERAL REQUIREMENTS ***						
1.050020	*** GENERAL CONTRACTOR'S MARKUP ***						
1.050025	*** INDIRECT OVERHEAD ***						
1.050030	Rent, office supplies, utilities, equipment, advertising, etc. * Indirect Overhead	M$	20.00				
1.050035	Office salaries and professional fees * Indirect Overhead	M$		60.00			
1.050040	General Contractor's indirect overhead * Indirect Overhead	M$	20.00	60.00			
1.050045	*** DIRECT OVERHEAD ***						
1.050050	Job supervision * Direct Overhead	M$		44.00			
1.050055	Truck and fuel for superintendent ($450 per month) * Direct Overhead	M$	4.50				
1.050060	Temporary power, light and heat ($250 per month) * Direct Overhead	M$	2.50				
1.050065	Temporary water ($100 per month) * Direct Overhead	M$	1.00				
1.050070	Cellular phone ($50 per month) * Direct Overhead	M$	0.50				
1.050075	Job site toilets ($100 per month) * Direct Overhead	M$	1.00				
1.050080	Job site office trailer 8' x 30' ($150 per month) * Direct Overhead	M$	1.50				
1.050085	Storage bin and tool shed 8' x 24' ($80 per month) * Direct Overhead	M$	0.80				
1.050090	Job site cleanup & debris removal ($300 per month) * Direct Overhead	M$		3.00			
1.050095	Job signs & first aid equipment ($50 per month) * Direct Overhead	M$	0.50				
1.050100	Small tools, supplies ($200 per month) * Direct Overhead	M$	2.00				
1.050105	Taxes and insurance on wages (at 24.9%) * Direct Overhead	M$		11.70			
1.050110	Total General Contractor's direct overhead * Direct Overhead	M$	14.30	58.70			
1.050135	*** FUND CONTROL FEES ***						
1.050140	To $100,000 * Fund Control Fees	LS				800.00	
1.050145	Over $100,000 to $300,000, $800 plus * Fund Control Fees	M$				3.00	
1.050150	Over $300,000 to $500,000, $1,340 plus * Fund Control Fees	M$				2.25	
1.050155	Over $500,000 to $1,000,000, $1,790 plus * Fund Control Fees	M$				2.00	
1.050160	Over $1,000,000 to $7,000,000, $2,795 plus * Fund Control Fees	M$				0.90	
1.050165	Over $7,000,000, $8,195 plus * Fund Control Fees	M$				0.75	
1.050170	*** PROJECT SCHEDULING BY CPM ***						
1.050175	*** PROJECT SCHEDULING FOR WOOD FRAME BUILDINGS ***						
1.050180	Simple schedule * Project Scheduling For Wood Frame Buildings	LS				869.00	
1.050185	Complex schedule * Project Scheduling For Wood Frame Buildings	LS				2,090.00	
1.050190	*** PROJECT SCHEDULING FOR TILT-UP CONCRETE BUILDINGS ***						
1.050195	Simple schedule * Project Scheduling For Tilt-Up Concrete Buildings	LS				1,180.00	
1.050200	Complex schedule * Project Scheduling For Tilt-Up Concrete Buildings	LS				1,780.00	
1.050205	*** PROJECT SCHEDULING FOR MID-RISE BUILDINGS ***						
1.050210	Simple schedule * Project Scheduling For Mid-Rise Buildings	LS				2,150.00	
1.050215	Complex schedule * Project Scheduling For Mid-Rise Buildings	LS				3,050.00	
1.050220	*** PROJECT SCHEDULING FOR HIGH-RISE BUILDINGS ***						
1.050225	Simple schedule * Project Scheduling For High-Rise Buildings	LS				3,480.00	
1.050230	Complex schedule * Project Scheduling For High-Rise Buildings	LS				8,740.00	
1.050235	*** PROJECT SCHEDULING FOR SPECIALIZED LOW-RISE						

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	BUILDINGS ***						
1.050240	Simple schedule * Project Scheduling For Specialized Low-Rise Buildings	LS				1,550.00	
1.050245	Complex schedule * Project Scheduling For Specialized Low-Rise Buildings	LS				2,140.00	
1.050250	*** SEWER CONNECTION FEES ***						
1.050255	4" connection and 40' run to main in street * Sewer Connection Fees	LS				1,730.00	
1.050260	4" pipe runs over 40' to street * Sewer Connection Fees	LF				39.00	
1.050265	6" connection and 40' run to main in street * Sewer Connection Fees	LS				2,810.00	
1.050270	6" pipe runs over 40' to street * Sewer Connection Fees	LF				66.60	
1.050275	4" connection and 15' run to main in alley * Sewer Connection Fees	LS				1,250.00	
1.050280	6" connection and 15' run to main in alley * Sewer Connection Fees	LS				2,020.00	
1.050285	Manhole cut-in * Sewer Connection Fees	Ea				343.00	
1.050290	*** ADD FOR SEWER MAIN DEPTHS OVER 5' ***						
1.050295	*** WATER METERS ***						
1.050300	1" service, 3/4" meter * Water Meters	LS				2,870.00	
1.050305	1" service, 1" meter * Water Meters	LS				2,960.00	
1.050310	Add for 1" service per LF over 40' * Water Meters	LF				68.40	
1.050315	2" service, 1-1/2" meter * Water Meters	LS				3,310.00	
1.050320	2" service, 2" meter * Water Meters	LS				3,440.00	
1.050325	Add for 2" service per LF over 40' * Water Meters	LF				73.70	
1.050330	Two 2" service lines and meter manifold * Water Meters	LS				5,440.00	
1.050335	Add for two 2" lines per LF over 40' * Water Meters	LF				100.00	
1.050340	*** HYDRANT METER ***						
1.050345	Rental per day * Hydrant Meter	Day				12.10	
1.050350	*** INSTALLATION OF METER ONLY ***						
1.050355	3/4" meter * Installation Of Meter Only	LS				126.00	
1.050360	1" x 3/4" meter * Installation Of Meter Only	LS				120.00	
1.050365	1" meter * Installation Of Meter Only	LS				143.00	
1.050370	1-1/2" meter * Installation Of Meter Only	LS				463.00	
1.050375	2" meter * Installation Of Meter Only	LS				674.00	
1.050380	2" meter (double line) * Installation Of Meter Only	LS				1,190.00	
1.050385	*** BACKFLOW PREVENTER WITH SINGLE CHECK VALVE ***						
1.050390	1" pipe * Backflow Preventer With Single Check Valve	LS				285.00	
1.050395	2" pipe * Backflow Preventer With Single Check Valve	LS				561.00	
1.050400	*** BACKFLOW PREVENTER WITH DOUBLE CHECK VALVES ***						
1.050405	3/4" pipe * Backflow Preventer With Double Check Valves	LS				373.00	
1.050410	1" pipe * Backflow Preventer With Double Check Valves	LS				391.00	
1.050415	1-1/2" pipe * Backflow Preventer With Double Check Valves	LS				457.00	
1.050420	2" pipe * Backflow Preventer With Double Check Valves	LS				612.00	
1.050425	*** REDUCED PRESSURE BACKFLOW PREVENTER ***						
1.050430	1" pipe * Reduced Pressure Backflow Preventer	LS				989.00	
1.050435	2" pipe * Reduced Pressure Backflow Preventer	LS				1,200.00	
1.050440	Two 2" pipes (double installation) * Reduced Pressure Backflow Prevente	LS				2,370.00	
1.050445	*** SURVEYING ***						
1.050450	*** SURVEYING PARTY, 2 OR 3 TECHNICIANS ***						
1.050455	Typical cost * Surveying Party, 2 Or 3 Technicians	Day				1,270.00	
1.050460	Higher cost * Surveying Party, 2 Or 3 Technicians	Day				1,630.00	
1.050465	Data reduction and drafting * Surveying Party, 2 Or 3 Technicians	Hr				77.10	
1.050470	*** SURVEYS ***						
1.050475	Residential lot, tract work, 4 corners * Surveys	LS				767.00	
1.050480	Residential lot, individual, 4 corners * Surveys	LS				1,310.00	
1.050485	Commercial lot, based on 30,000 SF lot * Surveys	LS				1,410.00	

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.050490	Over 30,000 SF, add per acre * Surveys	Acre				224.00	
1.050495	*** ADD FOR SURVEY OF LOTS WITHOUT RECORDED MARKERS ***						
1.050500	*** AERIAL MAPPING Typical costs based on a scale of 1" to 40' ***						
1.050505	Back up ground survey including flagging model * Aerial Mapping	Ea				3,770.00	
1.050510	Per local flight * Aerial Mapping	Ea				462.00	
1.050515	Vertical photos (2 required per model) * Aerial Mapping	Ea				50.30	
1.050520	Data reduction and drafting, per hour * Aerial Mapping	Hr				70.40	
1.050530	Complete survey with finished drawing, per model, including both field work and flying Typical cost per model * Aerial Mapping, Complete Survey	Ea				3,870.00	
1.050535	Deduct if ground control is marked on the ground by others Per model ***	LS					-1,000.00
1.050540	Typical mapping cost per acre including aerial control, flight and compilation Based on 25 acre coverage * Aerial Mapping, Complete Survey	Acre				181.00	
1.050545	*** AERIAL PHOTOS ***						
1.050550	Black and white * Aerial Photos	Ea				50.30	
1.050555	Color * Aerial Photos	Ea				101.00	
1.050560	*** QUANTITATIVE STUDIES FOR EARTHMOVING OPERATIONS ***						
1.050565	Ground control and one flight * Quantitative Studies For Earthmoving Operations	Ea				3,170.00	
1.050570	Each additional flight * Quantitative Studies For Earthmoving Operations	Ea				2,160.00	
1.050575	*** ENGINEERING FEES ***						
1.050580	Assistant engineer * Engineering Fees	Hr				88.60	
1.050585	Senior engineer * Engineering Fees	Hr				151.00	
1.050590	Assistant principal engineer * Engineering Fees	Hr				159.00	
1.050595	Senior principal engineer * Engineering Fees	Hr				213.00	
1.050600	Job site engineer (specification compliance) * Engineering Fees	Hr				88.70	
1.050605	*** ESTIMATING COST ***						
1.050610	*** ESTIMATING COST FOR COMPLEX FACILITIES ***						
1.050615	Typical estimator's fee per hour * Estimating Cost For Complex Facilities	Hr				45.00	
1.050620	*** SPECIFICATIONS FEE ***						
1.050625	*** SPECIFICATIONS FEE FOR SMALL OR COMPLEX JOBS ***						
1.050630	*** SPECIFICATIONS FEE FOR LARGE OR REPETITIVE JOBS ***						
1.050635	*** JOB LAYOUT ***						
1.050640	Smaller or more complex jobs * Job Layout	SF				0.90	
1.050645	Large job, easy work * Job Layout	SF				0.57	
1.050650	*** GENERAL NON-DISTRIBUTABLE SUPERVISION AND EXPENSE ***						
1.050655	Project manager, typical * General Non-Distributable Supervision And Expense	Mo				6,720.00	
1.050660	Job superintendent * General Non-Distributable Supervision And Expense	Mo				5,210.00	
1.050665	Factory representative * General Non-Distributable Supervision And Expense	Day				803.00	
1.050670	Timekeeper * General Non-Distributable Supervision And Expense	Mo				2,160.00	
1.050675	Job site engineer for layout * General Non-Distributable Supervision And Expense	Mo				4,020.00	
1.050680	Office manager * General Non-Distributable Supervision And Expense	Mo				2,430.00	
1.050685	Office clerk * General Non-Distributable Supervision And Expense	Mo				1,790.00	
1.050690	*** MOBILIZATION ***						
1.050695	*** AGGREGATE TESTING ***						
1.050700	Add for sample prep * Aggregate Testing	Hr				50.30	

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.050705	Abrasion, L.A. Rattler, 100/500 cycles, ASTM C 131 * Aggregate Testing	Ea				123.90	
1.050710	Absorption, ASTM C 127, 128 * Aggregate Testing	Ea				60.90	
1.050715	Acid solubility * Aggregate Testing	Ea				35.60	
1.050720	Aggregate test for mix design, including sieve analysis, specific gravity, number 200 wash, organic impurities * Aggregate Testing	Ea				50.30	
1.050725	Clay lumps and friable particles, ASTM C 142 * Aggregate Testing	Ea				67.00	
1.050730	Coal and lignite, ASTM C 123 * Aggregate Testing	Ea				107.00	
1.050735	Material finer than #200 sieve, ASTM C 117 * Aggregate Testing	Ea				41.60	
1.050740	Organic impurities, ASTM C 40 * Aggregate Testing	Ea				52.80	
1.050745	Percent crushed particles, CAL 205 * Aggregate Testing	Ea				70.00	
1.050750	Percent flat or elongated particles, CRD C 119 * Aggregate Testing	Ea				112.00	
1.050755	Potential reactivity, chemical method, 3 determinations per series, ASTM C 289 * Aggregate Testing	Ea				352.00	
1.050760	Potential reactivity, mortar bar method, ASTM C 227 * Aggregate Testing	Ea				335.00	
1.050765	Sieve analysis, pit run aggregate * Aggregate Testing	Ea				70.00	
1.050770	Lightweight aggregate ASTM C 123 * Aggregate Testing	Ea				78.20	
1.050775	Sand equivalent * Aggregate Testing	Ea				89.30	
1.050780	Sieve analysis, processed (each size), ASTM C 136 * Aggregate Testing	Ea				81.20	
1.050785	Soft particles, ASTM C 235 * Aggregate Testing	Ea				70.00	
1.050790	Soundness, sodium or magnesium, 5 cycle, per series, ASTM C 88 * Aggregate Testing	Ea				151.00	
1.050795	Specific gravity, coarse, ASTM C 127 * Aggregate Testing	Ea				60.90	
1.050800	Specific gravity, fine, ASTM C 127 * Aggregate Testing	Ea				84.20	
1.050805	Unit weight per cubic foot, ASTM C 29 * Aggregate Testing	Ea				35.60	
1.050810	*** ASPHALTIC CONCRETE TESTING-Minimum fee is usually $40.00 ***						
1.050815	*** ASPHALTIC CONCRETE CORE DRILLING ***						
1.050820	Per linear inch * Asphaltic Concrete Core Drilling	Ea				5.08	
1.050825	Add for equipment and technician for core drilling * Asphaltic Concrete Core Drilling	Hr				71.10	
1.050830	Asphaltic core density * Asphaltic Concrete Core Drilling	Ea				25.40	
1.050835	*** ASPHALTIC CONCRETE TESTING ***						
1.050840	ASTM D 2172 * Asphaltic Concrete Testing	Ea				60.90	
1.050845	Gradation on extracted sample (including wash), ASTM C 136 * Asphaltic Concrete Testing	Ea				76.20	
1.050850	Maximum density, lab mixed, Marshall, 1559 * Asphaltic Concrete Testing	Ea				178.00	
1.050855	Maximum density, premixed, Marshall, 1559 * Asphaltic Concrete Testing	Ea				127.00	
1.050860	Maximum theoretical unit weight (Rice Gravity), ASTM 2041 * Asphaltic Concrete Testing	Ea				76.20	
1.050865	Penetration, ASTM D 5 * Asphaltic Concrete Testing	Ea				60.90	
1.050870	Stability, lab mixed, Marshall, ASTM D 1559 * Asphaltic Concrete Testing	Ea				254.00	
1.050875	Stability, premixed, Marshall, ASTM D 1559 * Asphaltic Concrete Testing	Ea				153.00	
1.050880	*** CONCRETE TESTING-Minimum fee is usually $40.00 ***						
1.050885	Per aggregate size * Concrete Testing	Ea				73.10	
1.050890	Amend or re-type existing mix designs Not involving calculations * Concrete Testing	Ea				42.60	
1.050895	Compression test, 2", 4", or 6" cores (excludes sample preparation) ASTM C 42 * Concrete Testing	Ea				37.60	
1.050900	Compression test, 6" x 12" cylinders, including mold ASTM C 39 * Concrete Testing	Ea				13.20	
1.050905	Core cutting in laboratory * Concrete Testing	Ea				42.60	

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.050910	Cylinder pickup within 40 miles of laboratory Cost per cylinder (minimum of 3) * Concrete Testing	Ea				9.14	
1.050915	Flexure test, 6" x 6" beams, ASTM C 78 * Concrete Testing	Ea				53.80	
1.050920	Laboratory trial, concrete batch, ASTM C 192 * Concrete Testing	Ea				350.00	
1.050925	Length change (3 bars, 4 readings, up to 90 days) ASTM C 157 modified Concrete Testing	LS				243.00	
1.050930	Additional readings, per set of 3 bars * Concrete Testing	LS				37.60	
1.050935	Storage over 90 days, per set of 3 bars, per month * Concrete Testing	Mo				37.60	
1.050940	Modulus of elasticity test, static, ASTM C 469 * Concrete Testing	Ea				74.10	
1.050945	Mix design, determination of proportions * Concrete Testing	Ea				80.20	
1.050950	Pick up aggregate sample Within 40 mile radius of laboratory, per trip * Concrete Testing	Ea				47.70	
1.050955	Pickup or delivery of shrinkage molds, per trip * Concrete Testing	Ea				32.50	
1.050960	Prepare special strength documentation for mix design * Concrete Testing	Ea				90.30	
1.050965	Proportional analysis, cement factor and percent of aggregate Per analysis * Concrete Testing	Ea				233.00	
1.050970	*** CONCRETE TESTING ***						
1.050975	Review mix design prepared by others * Concrete Testing	Ea				69.00	
1.050980	Splitting tensile, 6" x 12" cylinder, ASTM C 496 * Concrete Testing	Ea				32.50	
1.050985	Weight per cubic foot determination of lightweight concrete cylinders * Concrete Testing	Ea				6.09	
1.050990	*** MASONRY AND TILE TESTING ***						
1.050995	*** BRICK TESTING ***						
1.051000	Modulus of rupture (flexure) or compressive strength * Brick Testing	Ea				27.40	
1.051005	Absorption initial rate, 5 hour or 24 hour * Brick Testing	Ea				22.30	
1.051010	Boil, 1, 2, or 5 hours * Brick Testing	Ea				22.30	
1.051015	Efflorescence * Brick Testing	Ea				27.40	
1.051020	Dimensions, overall, coring, shell and web * Brick Testing	Ea				22.30	
1.051025	Compression of core * Brick Testing	Ea				37.60	
1.051030	Cores, shear, 6" and 8" diameter, 2 faces, per core * Brick Testing	Ea				47.70	
1.051035	Coefficient of friction (slip test) * Brick Testing	Ea				85.20	
1.051040	*** CONCRETE BLOCK TESTING ***						
1.051045	Moisture content as received * Concrete Block Testing	Ea				22.30	
1.051050	Absorption * Concrete Block Testing	Ea				27.40	
1.051055	Compression * Concrete Block Testing	Ea				32.50	
1.051060	Shrinkage, modified British, ASTM C 426 * Concrete Block Testing	Ea				69.00	
1.051065	Compression, 4", 6", 8" cores * Concrete Block Testing	Ea				37.60	
1.051070	Fireproofing, oven dry density * Concrete Block Testing	Ea				32.50	
1.051075	*** GUNITE TESTING ***						
1.051080	Compression, 2", 4", 6" cores, ASTM C 42 * Gunite Testing	Ea				37.60	
1.051085	Pickup gunite field sample (40 mile trip maximum) * Gunite Testing	Ea				53.80	
1.051090	*** BUILDING STONE TESTING ***						
1.051095	Compression * Building Stone Testing	Ea				32.50	
1.051100	Flex strength * Building Stone Testing	Ea				32.50	
1.051105	Modules/rupture * Building Stone Testing	Ea				32.50	
1.051110	Specific gravity * Building Stone Testing	Ea				32.50	
1.051115	Water absorption * Building Stone Testing	Ea				32.50	
1.051120	*** MASONRY PRISMS TESTING ***						
1.051125	Compression test, grouted prisms * Masonry Prisms Testing	Ea				138.00	
1.051130	Pickup prisms, within 40 miles of lab * Masonry Prisms Testing	Ea				37.60	

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1.051135	*** MORTAR AND GROUT TESTING ***						
1.051140	Compression test, 2" x 4" mortar cylinder * Mortar And Grout Testing	Ea				18.30	
1.051145	Compression test, 3" x 6" grout prisms * Mortar And Grout Testing	Ea				24.30	
1.051150	Compression test, 2" cubes, ASTM C 109 * Mortar And Grout Testing	Ea				47.70	
1.051155	*** ROOF FILL TESTING ***						
1.051160	Compression test * Roof Fill Testing	Ea				22.30	
1.051165	Density * Roof Fill Testing	Ea				16.30	
1.051170	*** ROOFING TILE TESTING ***						
1.051175	Roofing tile breaking strength, UBC * Roofing Tile Testing	Ea				22.30	
1.051180	Roofing tile absorption * Roofing Tile Testing	Ea				22.30	
1.051185	*** REINFORCEMENT TESTING ***						
1.051190	*** REINFORCEMENT TESTING, SAMPLING AT FABRICATOR'S PLANT ***						
1.051195	During normal business hours, per sample * Reinforcement Testing, Sampling At Fabricator'S Plant	Ea				18.30	
1.051200	Other than normal business hours, per sample * Reinforcement Testing, Sampling At Fabricator'S Plant	Ea				27.40	
1.051205	*** REINFORCEMENT TESTING ***						
1.051210	Tensile test, mechanically spliced bar * Reinforcement Testing	Ea				102.00	
1.051215	Tensile test, number 11 bar or smaller, ASTM 615 * Reinforcement Testing	Ea				26.40	
1.051220	Tensile test, number 14 bar or smaller, ASTM 615 * Reinforcement Testing	Ea				58.90	
1.051225	Tensile test, number 18 bar, ASTM 615 * Reinforcement Testing	Ea				69.00	
1.051230	Tensile test, welded number 11 bar or smaller * Reinforcement Testing	Ea				37.60	
1.051235	Tensile test, welded number 14 bar * Reinforcement Testing	Ea				69.00	
1.051240	Tensile test, welded number 18 bar * Reinforcement Testing	Ea				85.20	
1.051245	*** TENSILE AND ELONGATION TEST FOR PRESTRESS STRANDS ***						
1.051250	24" test, ASTM A 416 * Tensile And Elongation Test For Prestress Strands	Ea				85.20	
1.051255	10" test, ASTM A 421 * Tensile And Elongation Test For Prestress Strands	Ea				47.70	
1.051260	*** SOILS AND AGGREGATE BASE TESTING -Minimum fee is usually $400.***						
1.051265	Bearing ratio (excluding moisture-density curve) * Soils And Aggregate Base Testing	Ea				112.00	
1.051270	Consolidation test (single point) * Soils And Aggregate Base Testing	Ea				76.20	
1.051275	Consolidation test (without rate data) * Soils And Aggregate Base Testing	Ea				96.50	
1.051280	*** DIRECT SHEAR TESTING OF SOILS ***						
1.051285	Unconsolidated, undrained * Direct Shear Testing Of Soils	Ea				66.00	
1.051290	Consolidated, undrained * Direct Shear Testing Of Soils	Ea				102.00	
1.051295	Consolidated, drained * Direct Shear Testing Of Soils	Ea				127.00	
1.051300	*** SOILS AND AGGREGATE TESTING-Minimum fee is usually $400 ***						
1.051305	Durability index - coarse and fine * Soils And Aggregate Testing	Ea				142.00	
1.051310	Expansion index test, UBC 29-2 * Soils And Aggregate Testing	Ea				112.00	
1.051315	Liquid limit or plastic limit, Atterberg limits * Soils And Aggregate Testing	Ea				102.00	
1.051320	Mechanical analysis - ASTM D1140 (wash 200 sieve) * Soils And Aggregate Testing	Ea				41.60	
1.051325	Mechanical analysis - sand and gravel (wash sieve) * Soils And Aggregat Testing	Ea				118.00	

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Ngc - Commercial - Price Book Item List

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.051330	Moisture content * Soils And Aggregate Testing	Ea				15.30	
1.051335	*** MOISTURE-DENSITY CURVE FOR COMPACTED FILL ***						
1.051340	4-inch mold * Moisture-Density Curve For Compacted Fill	Ea				132.00	
1.051345	6-inch mold * Moisture-Density Curve For Compacted Fill	Ea				142.00	
1.051350	*** SOILS AND AGGREGATE BASE TESTING ***						
1.051355	Permeability (falling head) * Soils And Aggregate Base Testing	Ea				228.00	
1.051360	Permeability (constant head) * Soils And Aggregate Base Testing	Ea				178.00	
1.051365	Resistance value * Soils And Aggregate Base Testing	Ea				223.00	
1.051370	Sand equivalent * Soils And Aggregate Base Testing	Ea				66.00	
1.051375	Specific gravity - fine-grained soils * Soils And Aggregate Base Testing	Ea				60.90	
1.051380	Unconfined compression test (undisturbed sample) * Soils And Aggregate Base Testing	Ea				71.10	
1.051385	Unit dry weight and moisture content (undisturbed sample) * Soils And Aggregate Base Testing	Ea				21.30	
1.051390	*** STEEL TESTING - $100.00 minimum for machine time ***						
1.051395	Charpy impact test, reduced temperature * Steel Testing	Ea				26.40	
1.051400	Charpy impact test, room temperature * Steel Testing	Ea				13.20	
1.051405	Electric extensometer * Steel Testing	Ea				63.90	
1.051410	Hardness tests, Brinell or Rockwell * Steel Testing	Ea				22.30	
1.051415	*** PHOTO MICROGRAPHS ***						
1.051420	20ž to 2,000ž * Photo Micrographs	Ea				22.30	
1.051425	With negative * Photo Micrographs	Ea				26.40	
1.051430	*** STEEL TESTING ***						
1.051435	Tensile test, under 100,000 lbs * Steel Testing	Ea				37.60	
1.051440	*** WELDER QUALIFICATION TESTING - Add $36 minimum per report***						
1.051445	Tensile test * Welder Qualification Testing	Ea				37.60	
1.051450	Bend test * Welder Qualification Testing	Ea				26.40	
1.051455	Macro etch * Welder Qualification Testing	Ea				53.80	
1.051460	Fracture test * Welder Qualification Testing	Ea				32.50	
1.051465	Machining for weld tests, 1/2" and less * Welder Qualification Testing	Ea				37.60	
1.051470	Machining for weld tests, over 1/2" * Welder Qualification Testing	Ea				53.80	
1.051475	*** CONSTRUCTION PHOTOGRAPHY ***						
1.051480	*** JOB PROGRESS PHOTOS ***						
1.051485	Typical cost * Job Progress Photos	LS				559.00	
1.051490	High cost * Job Progress Photos	LS				638.00	
1.051495	*** PERIODIC SURVEY VISITS ***						
1.051500	Minimum two photos, per visit * Periodic Survey Visits	Ea				362.00	
1.051505	*** EXTERIOR COMPLETION PHOTOGRAPHS ***						
1.051510	Black and white * Exterior Completion Photographs	Ea				553.00	
1.051515	Color * Exterior Completion Photographs	Ea				555.00	
1.051520	*** INTERIOR COMPLETION PHOTOGRAPHS ***						
1.051525	Black and white * Interior Completion Photographs	Ea				633.00	
1.051530	Color * Interior Completion Photographs	Ea				650.00	
1.051535	*** REPRINTS OR ENLARGEMENTS FROM EXISTING NEGATIVE ***						
1.051540	8" x 10", black and white * Reprints Or Enlargements From Existing Negative	Ea				25.00	
1.051545	11" x 14", black and white * Reprints Or Enlargements From Existing Negative	Ea				35.00	
1.051550	8" x 10", color * Reprints Or Enlargements From Existing Negative	Ea				27.50	

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.051555	11" x 14", color * Reprints Or Enlargements From Existing Negative	Ea				37.80	
1.051560	*** RETOUCHING SERVICES ***						
1.051565	*** SIGNS AND MARKERS ***						
1.051570	3/4" to 1-3/8" diameter, 1/2" letters, 8" long * Signs And Markers	Ea	1.30	4.04			
1.051575	1-1/2" to 2 3/8" diameter, 3/4" letters, 8" long * Signs And Markers	Ea	1.30	4.04			
1.051580	2 1/2" to 7 7/8" diameter, 1-1/4" letters, 12" long * Signs And Markers	Ea	1.90	4.04			
1.051585	8" to 10" diameter, 2-1/2" letters, 24" long * Signs And Markers	Ea	3.00	4.99			
1.051590	Flow arrows, 2" wide tape x 108' roll, perforated every 8" (use $50.00 as minimum material cost) * Signs And Markers	LF	0.66	4.99			
1.051595	*** BARRIER TAPES ***						
1.051600	3 mil thick, short-term or indoor use * Barrier Tapes	LF	0.05	0.10			
1.051605	4 mil thick, long-term or outdoor use * Barrier Tapes	LF	0.07	0.10			
1.051610	*** TRAFFIC CONTROL SIGNAGE ***						
1.051615	12" x 18" * Traffic Control Signage	Ea	45.90	23.90			
1.051620	18" x 24" * Traffic Control Signage	Ea	80.30	23.90			
1.051625	24" x 8" Diamond grade (highly reflective) * Traffic Control Signage	Ea	85.00	23.90			
1.051630	24" x 12", Diamond grade (highly reflective) * Traffic Control Signage	Ea	97.00	23.90			
1.051635	24" x 18" * Traffic Control Signage	Ea	79.90	23.90			
1.051640	24" x 24" * Traffic Control Signage	Ea	90.10	23.90			
1.051645	30" x 30" * Traffic Control Signage	Ea	143.00	23.90			
1.051650	Add for 8' breakaway pole and mounting * Traffic Control Signage	Ea	92.00	40.75			
1.051655	Add for aluminum signs * Traffic Control Signage	Ea	5.00				
1.051660	*** TEMPORARY UTILITIES - No permit fees included. ***						
1.051665	*** TEMPORARY POWER POLE INSTALLATION ***						
1.051670	100 amp meter pole * Temporary Power Pole Installation	Ea				478.00	
1.051675	200 amp meter pole * Temporary Power Pole Installation	Ea				628.00	
1.051680	*** TEMPORARY OVERHEAD RUN TO CONTRACTOR'S "T" POLE ***						
1.051685	Single phase, 100 amps * Temporary Overhead Run To Contractor'S "T" Pole	LS				383.00	
1.051690	Single phase, over 100 to 200 amps * Temporary Overhead Run To Contractor'S "T" Pole	LS				519.00	
1.051695	Three phase, to 200 amps * Temporary Overhead Run To Contractor'S "T" Pole	LS				597.00	
1.051700	*** TEMPORARY UNDERGROUND RUN IN CONTRACTOR'S TRENCH ***						
1.051705	Single phase, 100 amps, "USA" wire * Temporary Underground Run In Contractor'S Trench	LS				553.00	
1.051710	Single phase, 101-200 amps, "USA" wire * Temporary Underground Run In Contractor'S Trench	LS				716.00	
1.051715	Three phase, to 200 amps, "USA" wire * Temporary Underground Run In Contractor'S Trench	LS				793.00	
1.051720	*** TYPICAL POWER COST ***						
1.051725	Per kilowatt hour ($5.00 minimum) * Typical Power Cost	Ea				0.14	
1.051730	Per 1,000 SF of building per month of construction * Typical Power Cost	MSF				2.22	
1.051735	*** TEMPORARY WATER SERVICE ***						
1.051740	Meter fee, 2" meter (excluding $400 deposit) * Temporary Water Service	LS				80.00	
1.051745	Water cost, per 1,000 gallons * Temporary Water Service	M				1.90	
1.051750	*** JOB PHONE ***						
1.051755	Cellular phone and one year service * Job Phone	LS				600.00	
1.051760	*** PORTABLE JOB SITE TOILETS ***						

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Division 1: General Requirements							
Subdivision 1.05: Markup & overhead							
1.051765	Good quality (polyethylene) * Portable Job Site Toilets	Mo				75.00	
1.051770	Deluxe quality, with sink, soap dispenser, towel dispenser, mirror * Portable Job Site Toilets	Mo				120.00	
1.051775	*** TRAILER-MOUNTED MALE AND FEMALE COMPARTMENT DOUBLE TOILET ***						
1.051780	Rental per week * Trailer-Mounted Male And Female Compartment Double Toilet	Wk				330.00	
1.051785	*** CONSTRUCTION ELEVATORS ***						
1.051790	*** HOISTING TOWERS ***						
1.051795	Material hoist * Hoisting Towers	Mo	4,290.00	9,990.28			
1.051800	Personnel hoist * Hoisting Towers	Mo	9,610.00	9,990.28			
1.051805	*** TOWER CRANES ***						
1.051810	5 ton lift at 180' radius, one operator * Tower Cranes	Mo	24,900.00	9,990.28			
1.051815	With two operators * Tower Cranes	Mo	24,900.00	19,980.57			
1.051820	7 ton lift at 170' radius, one operator * Tower Cranes	Mo	35,100.00	9,990.28			
1.051825	With two operators * Tower Cranes	Mo	35,100.00	19,980.57			
1.051830	*** MOBILIZE, ERECT AND DISMANTLE SELF-CLIMBING TOWER CRANES ***						
1.051835	Good access * Mobilize, Erect And Dismantle Self-Climbing Tower Cranes	LS				62,800.00	
1.051840	Average access * Mobilize, Erect And Dismantle Self-Climbing Tower Cranes	LS				73,300.00	
1.051845	Poor access * Mobilize, Erect And Dismantle Self-Climbing Tower Cranes	LS				**,***.**	
1.051850	*** HYDRAULIC TRUCK CRANES ***						
1.051855	12-1/2 ton * Hydraulic Truck Cranes	Hr				193.00	
1.051860	15 ton * Hydraulic Truck Cranes	Hr				200.00	
1.051865	25 ton * Hydraulic Truck Cranes	Hr				205.00	
1.051870	50 ton * Hydraulic Truck Cranes	Hr				268.00	
1.051875	70 ton * Hydraulic Truck Cranes	Hr				299.00	
1.051880	80 ton * Hydraulic Truck Cranes	Hr				334.00	
1.051885	100 ton * Hydraulic Truck Cranes	Hr				345.00	
1.051890	125 ton * Hydraulic Truck Cranes	Hr				387.00	
1.051895	150 ton * Hydraulic Truck Cranes	Hr				409.00	
1.051900	Add for clamshell or breaker ball work * Hydraulic Truck Cranes	Hr				45.00	
1.051905	*** CONVENTIONAL CABLE CRANES ***						
1.051910	50 tons * Conventional Cable Cranes	Hr				308.00	
1.051915	70 tons * Conventional Cable Cranes	Hr				349.00	
1.051920	90 tons * Conventional Cable Cranes	Hr				391.00	
1.051925	125 tons * Conventional Cable Cranes	Hr				542.00	
1.051930	140 tons * Conventional Cable Cranes	Hr				423.00	
Subdivision 1.10: Equipment rental rates							
1.100005	*** EQUIPMENT RENTAL RATES ***						
1.100010	*** AIR EQUIPMENT RENTAL ***						
1.100015	*** AIR COMPRESSOR RENTAL ***						
1.100020	16 CFM, shop type, electric * Air Compressor Rental	Day	65.00				
1.100025	16 CFM, shop type, electric * Air Compressor Rental	Week	156.00				
1.100030	16 CFM, shop type, electric * Air Compressor Rental	Month	467.00				
1.100035	30 CFM, shop type, electric * Air Compressor Rental	Day	71.00				
1.100040	30 CFM, shop type, electric * Air Compressor Rental	Week	214.00				
1.100045	30 CFM, shop type, electric * Air Compressor Rental	Month	644.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.100050	80 CFM, shop type, electric * Air Compressor Rental	Day	84.00				
1.100055	80 CFM, shop type, electric * Air Compressor Rental	Week	254.00				
1.100060	80 CFM, shop type, electric * Air Compressor Rental	Month	760.00				
1.100065	100 CFM, gasoline unit * Air Compressor Rental	Day	104.00				
1.100070	100 CFM, gasoline unit * Air Compressor Rental	Week	312.00				
1.100075	100 CFM, gasoline unit * Air Compressor Rental	Month	877.00				
1.100080	125 CFM, gasoline unit * Air Compressor Rental	Day	130.00				
1.100085	125 CFM, gasoline unit * Air Compressor Rental	Week	390.00				
1.100090	125 CFM, gasoline unit * Air Compressor Rental	Month	1,170.00				
1.100095	*** AIR COMPRESSOR RENTAL, DIESEL ***						
1.100100	to 159 CFM * Air Compressor Rental, Diesel	Day	98.00				
1.100105	to 159 CFM * Air Compressor Rental, Diesel	Week	292.00				
1.100110	to 159 CFM * Air Compressor Rental, Diesel	Month	877.00				
1.100115	160 - 249 CFM * Air Compressor Rental, Diesel	Day	130.00				
1.100120	160 - 249 CFM * Air Compressor Rental, Diesel	Week	390.00				
1.100125	160 - 249 CFM * Air Compressor Rental, Diesel	Month	1,170.00				
1.100130	250 - 449 CFM * Air Compressor Rental, Diesel	Day	196.00				
1.100135	250 - 449 CFM * Air Compressor Rental, Diesel	Week	585.00				
1.100140	250 - 449 CFM * Air Compressor Rental, Diesel	Month	1,750.00				
1.100145	450 - 749 CFM * Air Compressor Rental, Diesel	Day	260.00				
1.100150	450 - 749 CFM * Air Compressor Rental, Diesel	Week	779.00				
1.100155	450 - 749 CFM * Air Compressor Rental, Diesel	Month	2,340.00				
1.100160	750 - 1,200 CFM * Air Compressor Rental, Diesel	Day	519.00				
1.100165	750 - 1,200 CFM * Air Compressor Rental, Diesel	Week	1,560.00				
1.100170	750 - 1,200 CFM * Air Compressor Rental, Diesel	Month	4,770.00				
1.100175	1,400 CFM and over * Air Compressor Rental, Diesel	Day	650.00				
1.100180	1,400 CFM and over * Air Compressor Rental, Diesel	Week	1,950.00				
1.100185	1,400 CFM and over * Air Compressor Rental, Diesel	Month	6,620.00				
1.100190	*** PAVING BREAKER RENTAL ***						
1.100195	to 40 lb * Paving Breaker Rental	Day	29.00				
1.100200	to 40 lb * Paving Breaker Rental	Week	84.00				
1.100205	to 40 lb * Paving Breaker Rental	Month	226.00				
1.100210	41 - 55 lb * Paving Breaker Rental	Day	35.00				
1.100215	41 - 55 lb * Paving Breaker Rental	Week	85.00				
1.100220	41 - 55 lb * Paving Breaker Rental	Month	250.00				
1.100225	56 - 70 lb * Paving Breaker Rental	Day	34.00				
1.100230	56 - 70 lb * Paving Breaker Rental	Week	105.00				
1.100235	56 - 70 lb * Paving Breaker Rental	Month	275.00				
1.100240	71 - 90 lb * Paving Breaker Rental	Day	38.00				
1.100245	71 - 90 lb * Paving Breaker Rental	Week	110.00				
1.100250	71 - 90 lb * Paving Breaker Rental	Month	305.00				
1.100255	*** PAVING BREAKERS JACKHAMMER BIT RENTAL ***						
1.100260	Moil points, 15" to 18" * Paving Breakers Jackhammer Bit Rental	Day	6.00				
1.100265	Moil points, 15" to 18" * Paving Breakers Jackhammer Bit Rental	Week	18.00				
1.100270	Moil points, 15" to 18" * Paving Breakers Jackhammer Bit Rental	Month	38.00				
1.100275	Chisels, 3" * Paving Breakers Jackhammer Bit Rental	Day	7.00				
1.100280	Chisels, 3" * Paving Breakers Jackhammer Bit Rental	Week	20.00				
1.100285	Chisels, 3" * Paving Breakers Jackhammer Bit Rental	Month	40.00				
1.100290	Clay spades, 5-1/2" * Paving Breakers Jackhammer Bit Rental	Day	15.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.100295	Clay spades, 5-1/2" * Paving Breakers Jackhammer Bit Rental	Week	45.00				
1.100300	Clay spades, 5-1/2" * Paving Breakers Jackhammer Bit Rental	Month	90.00				
1.100305	Asphalt cutters, 5" * Paving Breakers Jackhammer Bit Rental	Day	9.00				
1.100310	Asphalt cutters, 5" * Paving Breakers Jackhammer Bit Rental	Week	25.00				
1.100315	Asphalt cutters, 5" * Paving Breakers Jackhammer Bit Rental	Month	50.00				
1.100320	*** ROCK DRILL RENTAL ***						
1.100325	to 29 lb * Rock Drill Rental	Day	49.00				
1.100330	to 29 lb * Rock Drill Rental	Week	139.00				
1.100335	to 29 lb * Rock Drill Rental	Month	310.00				
1.100340	30 - 39 lb * Rock Drill Rental	Day	45.00				
1.100345	30 - 39 lb * Rock Drill Rental	Week	125.00				
1.100350	30 - 39 lb * Rock Drill Rental	Month	330.00				
1.100355	40 - 49 lb * Rock Drill Rental	Day	35.00				
1.100360	40 - 49 lb * Rock Drill Rental	Week	130.00				
1.100365	40 - 49 lb * Rock Drill Rental	Month	340.00				
1.100370	50 lb and over * Rock Drill Rental	Day	45.00				
1.100375	50 lb and over * Rock Drill Rental	Week	125.00				
1.100380	50 lb and over * Rock Drill Rental	Month	305.00				
1.100385	*** ROCK DRILL BIT RENTAL ***						
1.100390	7/8", 2' long * Rock Drill Bit Rental	Day	10.00				
1.100395	7/8", 2' long * Rock Drill Bit Rental	Week	30.00				
1.100400	7/8", 2' long * Rock Drill Bit Rental	Month	55.00				
1.100405	1", 6' long * Rock Drill Bit Rental	Day	8.00				
1.100410	1", 6' long * Rock Drill Bit Rental	Week	30.00				
1.100415	1", 6' long * Rock Drill Bit Rental	Month	60.00				
1.100420	*** PNEUMATIC TOOL RENTAL ***						
1.100425	Pneumatic chippers, medium weight, 10 lb * Pneumatic Tool Rental	Day	33.00				
1.100430	Pneumatic chippers, medium weight, 10 lb * Pneumatic Tool Rental	Week	95.00				
1.100435	Pneumatic chippers, medium weight, 10 lb * Pneumatic Tool Rental	Month	250.00				
1.100440	Pneumatic tampers, medium weight, 30 lb * Pneumatic Tool Rental	Day	33.00				
1.100445	Pneumatic tampers, medium weight, 30 lb * Pneumatic Tool Rental	Week	110.00				
1.100450	Pneumatic tampers, medium weight, 30 lb * Pneumatic Tool Rental	Month	315.00				
1.100455	Pneumatic grinders, hand-held, 7 lb (no stone) * Pneumatic Tool Rental	Day	25.00				
1.100460	Pneumatic grinders, hand-held, 7 lb (no stone) * Pneumatic Tool Rental	Week	95.00				
1.100465	Pneumatic grinders, hand-held, 7 lb (no stone) * Pneumatic Tool Rental	Month	275.00				
1.100470	*** AIR HOSE RENTAL, 50 LF SECTION ***						
1.100475	5/8" air hose * Air Hose Rental, 50 Lf Section	Day	6.00				
1.100480	5/8" air hose * Air Hose Rental, 50 Lf Section	Week	15.00				
1.100485	5/8" air hose * Air Hose Rental, 50 Lf Section	Month	40.00				
1.100490	3/4" air hose * Air Hose Rental, 50 Lf Section	Day	7.00				
1.100495	3/4" air hose * Air Hose Rental, 50 Lf Section	Week	20.00				
1.100500	3/4" air hose * Air Hose Rental, 50 Lf Section	Month	51.00				
1.100505	1" air hose * Air Hose Rental, 50 Lf Section	Day	10.00				
1.100510	1" air hose * Air Hose Rental, 50 Lf Section	Week	29.00				
1.100515	1" air hose * Air Hose Rental, 50 Lf Section	Month	62.00				
1.100520	1-1/2" air hose * Air Hose Rental, 50 Lf Section	Day	18.00				
1.100525	1-1/2" air hose * Air Hose Rental, 50 Lf Section	Week	58.00				
1.100530	1-1/2" air hose * Air Hose Rental, 50 Lf Section	Month	149.00				
1.100535	*** COMPACTION EQUIPMENT RENTAL ***						

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.100540	Vibro plate, 300 lb, 24" plate width, gas * Compaction Equipment Rental	Day	80.00				
1.100545	Vibro plate, 300 lb, 24" plate width, gas * Compaction Equipment Rental	Week	255.00				
1.100550	Vibro plate, 300 lb, 24" plate width, gas * Compaction Equipment Rental	Month	760.00				
1.100555	Vibro plate, 600 lb, 32" plate width, gas * Compaction Equipment Rental	Day	180.00				
1.100560	Vibro plate, 600 lb, 32" plate width, gas * Compaction Equipment Rental	Week	515.00				
1.100565	Vibro plate, 600 lb, 32" plate width, gas * Compaction Equipment Rental	Month	1,510.00				
1.100570	Rammer, 60 CPM, 200 lb, gas powered * Compaction Equipment Rental	Day	70.00				
1.100575	Rammer, 60 CPM, 200 lb, gas powered * Compaction Equipment Rental	Week	180.00				
1.100580	Rammer, 60 CPM, 200 lb, gas powered * Compaction Equipment Rental	Month	500.00				
1.100585	*** ROLLER RENTAL, TWO AXLE STEEL DRUM ***						
1.100590	1 ton, gasoline * Roller Rental, Two Axle Steel Drum	Day	265.00				
1.100595	1 ton, gasoline * Roller Rental, Two Axle Steel Drum	Week	850.00				
1.100600	1 ton, gasoline * Roller Rental, Two Axle Steel Drum	Month	2,500.00				
1.100605	6 - 8 ton, gasoline * Roller Rental, Two Axle Steel Drum	Day	435.00				
1.100610	6 - 8 ton, gasoline * Roller Rental, Two Axle Steel Drum	Week	1,300.00				
1.100615	6 - 8 ton, gasoline * Roller Rental, Two Axle Steel Drum	Month	3,650.00				
1.100620	8 - 10 ton * Roller Rental, Two Axle Steel Drum	Day	530.00				
1.100625	8 - 10 ton * Roller Rental, Two Axle Steel Drum	Week	1,620.00				
1.100630	8 - 10 ton * Roller Rental, Two Axle Steel Drum	Month	4,590.00				
1.100635	*** RUBBER TIRED ROLLER RENTAL, SELF PROPELLED ***						
1.100640	12 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Day	338.00				
1.100645	12 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Week	1,020.00				
1.100650	12 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Month	3,000.00				
1.100655	15 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Day	466.00				
1.100660	15 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Week	1,990.00				
1.100665	15 ton, 9 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Month	4,220.00				
1.100670	30 ton, 11 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Day	471.00				
1.100675	30 ton, 11 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Week	1,600.00				
1.100680	30 ton, 11 wheel, diesel * Rubber Tired Roller Rental, Self Propelled	Month	4,520.00				
1.100685	*** TOWED ROLLER RENTAL ***						
1.100690	40" diameter, double drum, 28" wide * Towed Roller Rental	Day	126.00				
1.100695	40" diameter, double drum, 28" wide * Towed Roller Rental	Week	382.00				
1.100700	40" diameter, double drum, 28" wide * Towed Roller Rental	Month	1,150.00				
1.100705	60" diameter, double drum, 54" wide * Towed Roller Rental	Day	234.00				
1.100710	60" diameter, double drum, 54" wide * Towed Roller Rental	Week	695.00				
1.100715	60" diameter, double drum, 54" wide * Towed Roller Rental	Month	2,080.00				
1.100720	*** SELF-PROPELLED ROLLER RENTAL ***						
1.100725	25 HP, 26" wide roll * Self-Propelled Roller Rental	Day	370.00				
1.100730	25 HP, 26" wide roll * Self-Propelled Roller Rental	Week	1,250.00				
1.100735	25 HP, 26" wide roll * Self-Propelled Roller Rental	Month	3,780.00				
1.100740	100 HP, 36" wide roll * Self-Propelled Roller Rental	Day	590.00				
1.100745	100 HP, 36" wide roll * Self-Propelled Roller Rental	Week	2,450.00				
1.100750	100 HP, 36" wide roll * Self-Propelled Roller Rental	Month	7,830.00				
1.100755	*** VIBRATING STEEL DRUM ROLLER RENTAL ***						
1.100760	7 HP, 1,000 lb, one drum, 2' wide * Vibrating Steel Drum Roller Rental	Day	115.00				
1.100765	7 HP, 1,000 lb, one drum, 2' wide * Vibrating Steel Drum Roller Rental	Week	380.00				
1.100770	7 HP, 1,000 lb, one drum, 2' wide * Vibrating Steel Drum Roller Rental	Month	1,000.00				
1.100775	10 HP, 2,000 lb, two drum, 2'-6" wide * Vibrating Steel Drum Roller Renta	Day	130.00				
1.100780	10 HP, 2,000 lb, two drum, 2'-6" wide * Vibrating Steel Drum Roller Renta	Week	470.00				

Ngc - Commercial - Price Book Item List

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.100785	10 HP, 2,000 lb, two drum, 2'-6" wide * Vibrating Steel Drum Roller Renta	Month	1,260.00				
1.100790	*** SELF-PROPELLED RIDING ROLLER RENTAL ***						
1.100795	9,000 lb, gasoline, two drum * Self-Propelled Riding Roller Rental	Day	245.00				
1.100800	9,000 lb, gasoline, two drum * Self-Propelled Riding Roller Rental	Week	710.00				
1.100805	9,000 lb, gasoline, two drum * Self-Propelled Riding Roller Rental	Month	2,050.00				
1.100810	15,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Day	455.00				
1.100815	15,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Week	1,310.00				
1.100820	15,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Month	3,910.00				
1.100825	25,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Day	590.00				
1.100830	25,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Week	1,660.00				
1.100835	25,000 lb, diesel, two drum * Self-Propelled Riding Roller Rental	Month	4,780.00				
1.100840	*** CONCRETE EQUIPMENT RENTAL ***						
1.100845	Buggies, push type, 7 CF * Concrete Equipment Rental	Day	60.00				
1.100850	Buggies, push type, 7 CF * Concrete Equipment Rental	Week	220.00				
1.100855	Buggies, push type, 7 CF * Concrete Equipment Rental	Month	610.00				
1.100860	Buggies, walking type, 12 CF * Concrete Equipment Rental	Day	75.00				
1.100865	Buggies, walking type, 12 CF * Concrete Equipment Rental	Week	260.00				
1.100870	Buggies, walking type, 12 CF * Concrete Equipment Rental	Month	750.00				
1.100875	Buggies, riding type, 14 CF * Concrete Equipment Rental	Day	85.00				
1.100880	Buggies, riding type, 14 CF * Concrete Equipment Rental	Week	300.00				
1.100885	Buggies, riding type, 14 CF * Concrete Equipment Rental	Month	810.00				
1.100890	Buggies, riding type, 18 CF * Concrete Equipment Rental	Day	115.00				
1.100895	Buggies, riding type, 18 CF * Concrete Equipment Rental	Week	350.00				
1.100900	Buggies, riding type, 18 CF * Concrete Equipment Rental	Month	725.00				
1.100905	Vibrator, electric, 3 HP, flexible shaft * Concrete Equipment Rental	Day	50.00				
1.100910	Vibrator, electric, 3 HP, flexible shaft * Concrete Equipment Rental	Week	115.00				
1.100915	Vibrator, electric, 3 HP, flexible shaft * Concrete Equipment Rental	Month	300.00				
1.100920	Vibrator, gasoline, 6 HP, flexible shaft * Concrete Equipment Rental	Day	64.00				
1.100925	Vibrator, gasoline, 6 HP, flexible shaft * Concrete Equipment Rental	Week	188.00				
1.100930	Vibrator, gasoline, 6 HP, flexible shaft * Concrete Equipment Rental	Month	562.00				
1.100935	Troweling machine, 36", 4 paddle * Concrete Equipment Rental	Day	62.00				
1.100940	Troweling machine, 36", 4 paddle * Concrete Equipment Rental	Week	185.00				
1.100945	Troweling machine, 36", 4 paddle * Concrete Equipment Rental	Month	495.00				
1.100950	Cement mixer, 6 CF * Concrete Equipment Rental	Day	66.00				
1.100955	Cement mixer, 6 CF * Concrete Equipment Rental	Week	155.00				
1.100960	Cement mixer, 6 CF * Concrete Equipment Rental	Month	420.00				
1.100965	Towable mixer (10+ CF) * Concrete Equipment Rental	Day	70.00				
1.100970	Towable mixer (10+ CF) * Concrete Equipment Rental	Week	155.00				
1.100975	Towable mixer (10+ CF) * Concrete Equipment Rental	Month	640.00				
1.100980	Power trowel 36", gas, with standard handle * Concrete Equipment Renta	Day	62.00				
1.100985	Power trowel 36", gas, with standard handle * Concrete Equipment Renta	Week	185.00				
1.100990	Power trowel 36", gas, with standard handle * Concrete Equipment Renta	Month	495.00				
1.100995	Bull float * Concrete Equipment Rental	Day	13.00				
1.101000	Bull float * Concrete Equipment Rental	Week	42.00				
1.101005	Bull float * Concrete Equipment Rental	Month	100.00				
1.101010	*** CONCRETE SAW RENTAL ***						
1.101015	10 HP, push type * Concrete Saw Rental	Day	62.00				
1.101020	10 HP, push type * Concrete Saw Rental	Week	215.00				
1.101025	10 HP, push type * Concrete Saw Rental	Month	600.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.101030	20 HP, self propelled * Concrete Saw Rental	Day	107.00				
1.101035	20 HP, self propelled * Concrete Saw Rental	Week	330.00				
1.101040	20 HP, self propelled * Concrete Saw Rental	Month	890.00				
1.101045	37 HP, self propelled * Concrete Saw Rental	Day	190.00				
1.101050	37 HP, self propelled * Concrete Saw Rental	Week	500.00				
1.101055	37 HP, self propelled * Concrete Saw Rental	Month	1,390.00				
1.101060	*** EQUIPMENT RENTAL ***						
1.101065	Concrete bucket, bottom dump 1 CY * Equipment Rental	Day	41.00				
1.101070	Concrete bucket, bottom dump 1 CY * Equipment Rental	Week	120.00				
1.101075	Concrete bucket, bottom dump 1 CY * Equipment Rental	Month	320.00				
1.101080	*** EQUIPMENT RENTAL ***						
1.101085	Plaster mixer, gas, portable, 5 CF * Equipment Rental	Day	75.00				
1.101090	Plaster mixer, gas, portable, 5 CF * Equipment Rental	Week	154.00				
1.101095	Plaster mixer, gas, portable, 5 CF * Equipment Rental	Month	410.00				
1.101100	*** CONCRETE CONVEYOR RENTAL ***						
1.101105	All sizes * Concrete Conveyor Rental	Day	130.00				
1.101110	All sizes * Concrete Conveyor Rental	Week	500.00				
1.101115	All sizes * Concrete Conveyor Rental	Month	1,330.00				
1.101120	*** EQUIPMENT RENTAL ***						
1.101125	Vibrating screed, 16', single beam * Equipment Rental	Day	65.00				
1.101130	Vibrating screed, 16', single beam * Equipment Rental	Week	220.00				
1.101135	Vibrating screed, 16', single beam * Equipment Rental	Month	640.00				
1.101140	*** Column clamps, to 48", per set ***	Day					
1.101145	*** Column clamps, to 48", per set ***	Week					
1.101150	Column clamps, to 48", per set * Equipment Rental	Month	6.63				
1.101155	*** CRANE RENTAL ***						
1.101160	*** CABLE CONTROLLED CRAWLER CRANE RENTAL ***						
1.101165	*** 45 ton ***	Day					
1.101170	45 ton * Cable Controlled Crawler Crane Rental	Week	2,420.00				
1.101175	45 ton * Cable Controlled Crawler Crane Rental	Month	6,830.00				
1.101180	*** 60 ton ***	Day					
1.101185	60 ton * Cable Controlled Crawler Crane Rental	Week	3,090.00				
1.101190	60 ton * Cable Controlled Crawler Crane Rental	Month	12,000.00				
1.101195	100 ton (125 ton) * Cable Controlled Crawler Crane Rental	Day	1,300.00				
1.101200	100 ton (125 ton) * Cable Controlled Crawler Crane Rental	Week	5,100.00				
1.101205	100 ton (125 ton) * Cable Controlled Crawler Crane Rental	Month	15,000.00				
1.101210	150 ton * Cable Controlled Crawler Crane Rental	Day	2,000.00				
1.101215	150 ton * Cable Controlled Crawler Crane Rental	Week	5,900.00				
1.101220	150 ton * Cable Controlled Crawler Crane Rental	Month	18,000.00				
1.101225	*** CABLE CONTROLLED TRUCK-MOUNTED LIFTING CRANE RENTAL ***						
1.101230	50 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Day	675.00				
1.101235	50 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Week	1,900.00				
1.101240	50 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Month	6,500.00				
1.101245	75 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Day	860.00				
1.101250	75 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Week	2,570.00				
1.101255	75 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Month	7,760.00				
1.101260	100 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Day	1,250.00				
1.101265	100 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Week	3,740.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.101270	100 ton * Cable Controlled Truck-Mounted Lifting Crane Rental	Month	10,100.00				
1.101275	*** HYDRAULIC CRANE RENTAL ***						
1.101280	10 ton, gasoline * Hydraulic Crane Rental	Day	570.00				
1.101285	10 ton, gasoline * Hydraulic Crane Rental	Week	1,490.00				
1.101290	10 ton, gasoline * Hydraulic Crane Rental	Month	3,800.00				
1.101295	17 ton, diesel * Hydraulic Crane Rental	Day	485.00				
1.101300	17 ton, diesel * Hydraulic Crane Rental	Week	1,850.00				
1.101305	17 ton, diesel * Hydraulic Crane Rental	Month	4,260.00				
1.101310	35 ton, diesel * Hydraulic Crane Rental	Day	760.00				
1.101315	35 ton, diesel * Hydraulic Crane Rental	Week	2,260.00				
1.101320	35 ton, diesel * Hydraulic Crane Rental	Month	6,750.00				
1.101325	50 ton, diesel * Hydraulic Crane Rental	Day	1,340.00				
1.101330	50 ton, diesel * Hydraulic Crane Rental	Week	4,200.00				
1.101335	50 ton, diesel * Hydraulic Crane Rental	Month	11,700.00				
1.101340	*** CLAMSHELL, DRAGLINE, AND PILE DRIVER ATTACHMENTS ***						
1.101345	*** CLAMSHELL BUCKET RENTAL ***						
1.101350	*** Rehandling type, 1 CY ***	Day					
1.101355	Rehandling type, 1 CY * Clamshell Bucket Rental	Week	335.00				
1.101360	Rehandling type, 1 CY * Clamshell Bucket Rental	Month	990.00				
1.101365	General purpose, 2 CY * Clamshell Bucket Rental	Day	85.00				
1.101370	General purpose, 2 CY * Clamshell Bucket Rental	Week	840.00				
1.101375	General purpose, 2 CY * Clamshell Bucket Rental	Month	1,420.00				
1.101380	*** DRAGLINE BUCKET RENTAL ***						
1.101385	1 CY bucket * Dragline Bucket Rental	Day	47.00				
1.101390	1 CY bucket * Dragline Bucket Rental	Week	118.00				
1.101395	1 CY bucket * Dragline Bucket Rental	Month	332.00				
1.101400	2 CY bucket * Dragline Bucket Rental	Day	89.00				
1.101405	2 CY bucket * Dragline Bucket Rental	Week	225.00				
1.101410	2 CY bucket * Dragline Bucket Rental	Month	675.00				
1.101415	*** PILE DRIVERS, HAMMERS RENTAL ***						
1.101420	25,000 - 49,999 ft-lb * Pile Drivers, Hammers Rental	Day	515.00				
1.101425	25,000 - 49,999 ft-lb * Pile Drivers, Hammers Rental	Week	2,350.00				
1.101430	25,000 - 49,999 ft-lb * Pile Drivers, Hammers Rental	Month	4,230.00				
1.101435	75 - 99 tons vibratory * Pile Drivers, Hammers Rental	Day	1,210.00				
1.101440	75 - 99 tons vibratory * Pile Drivers, Hammers Rental	Week	3,000.00				
1.101445	75 - 99 tons vibratory * Pile Drivers, Hammers Rental	Month	8,000.00				
1.101450	*** 1,000 - 1,999 ft-lb extractor ***	Day					
1.101455	1,000 - 1,999 ft-lb extractor * Pile Drivers, Hammers Rental	Week	735.00				
1.101460	1,000 - 1,999 ft-lb extractor * Pile Drivers, Hammers Rental	Month	1,920.00				
1.101465	*** EXCAVATION EQUIPMENT RENTAL ***						
1.101470	*** CRAWLER MOUNTED BACKHOE RENTAL ***						
1.101475	3/8 CY backhoe * Crawler Mounted Backhoe Rental	Day	350.00				
1.101480	3/8 CY backhoe * Crawler Mounted Backhoe Rental	Week	1,000.00				
1.101485	3/8 CY backhoe * Crawler Mounted Backhoe Rental	Month	3,000.00				
1.101490	3/4 CY backhoe * Crawler Mounted Backhoe Rental	Day	375.00				
1.101495	3/4 CY backhoe * Crawler Mounted Backhoe Rental	Week	1,070.00				
1.101500	3/4 CY backhoe * Crawler Mounted Backhoe Rental	Month	3,400.00				
1.101505	1-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Day	490.00				
1.101510	1-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Week	1,480.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.101515	1-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Month	4,300.00				
1.101520	2 CY backhoe * Crawler Mounted Backhoe Rental	Day	770.00				
1.101525	2 CY backhoe * Crawler Mounted Backhoe Rental	Week	2,400.00				
1.101530	2 CY backhoe * Crawler Mounted Backhoe Rental	Month	7,090.00				
1.101535	2-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Day	925.00				
1.101540	2-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Week	2,740.00				
1.101545	2-1/2 CY backhoe * Crawler Mounted Backhoe Rental	Month	8,000.00				
1.101550	3 CY backhoe * Crawler Mounted Backhoe Rental	Day	1,520.00				
1.101555	3 CY backhoe * Crawler Mounted Backhoe Rental	Week	4,510.00				
1.101560	3 CY backhoe * Crawler Mounted Backhoe Rental	Month	13,400.00				
1.101565	*** WHEEL MOUNTED BACKHOE/LOADER RENTAL ***						
1.101570	1/2 CY bucket capacity, 55 HP * Wheel Mounted Backhoe/Loader Rental	Day	210.00				
1.101575	1/2 CY bucket capacity, 55 HP * Wheel Mounted Backhoe/Loader Rental	Week	625.00				
1.101580	1/2 CY bucket capacity, 55 HP * Wheel Mounted Backhoe/Loader Rental	Month	1,770.00				
1.101585	1 CY bucket capacity, 65 HP * Wheel Mounted Backhoe/Loader Rental	Day	310.00				
1.101590	1 CY bucket capacity, 65 HP * Wheel Mounted Backhoe/Loader Rental	Week	980.00				
1.101595	1 CY bucket capacity, 65 HP * Wheel Mounted Backhoe/Loader Rental	Month	2,810.00				
1.101600	1-1/4 CY bucket capacity, 75 HP * Wheel Mounted Backhoe/Loader Rental	Day	240.00				
1.101605	1-1/4 CY bucket capacity, 75 HP * Wheel Mounted Backhoe/Loader Rental	Week	650.00				
1.101610	1-1/4 CY bucket capacity, 75 HP * Wheel Mounted Backhoe/Loader Rental	Month	1,900.00				
1.101615	1-1/2 CY bucket capacity, 100 HP * Wheel Mounted Backhoe/Loader Rental	Day	300.00				
1.101620	1-1/2 CY bucket capacity, 100 HP * Wheel Mounted Backhoe/Loader Rental	Week	850.00				
1.101625	1-1/2 CY bucket capacity, 100 HP * Wheel Mounted Backhoe/Loader Rental	Month	2,320.00				
1.101630	Mounted with 750-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Day	490.00				
1.101635	Mounted with 750-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Week	1,700.00				
1.101640	Mounted with 750-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Month	5,100.00				
1.101645	Mounted with 2,000-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Day	728.00				
1.101650	Mounted with 2,000-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Week	2,550.00				
1.101655	Mounted with 2,000-lb. breaker * Wheel Mounted Backhoe/Loader Rental	Month	7,660.00				
1.101660	*** CRAWLER DOZER RENTAL ***						
1.101665	65 HP, D-3 * Crawler Dozer Rental	Day	400.00				
1.101670	65 HP, D-3 * Crawler Dozer Rental	Week	1,200.00				
1.101675	65 HP, D-3 * Crawler Dozer Rental	Month	3,380.00				
1.101680	90-105 HP, D-4 or D-5 * Crawler Dozer Rental	Day	560.00				
1.101685	90-105 HP, D-4 or D-5 * Crawler Dozer Rental	Week	1,520.00				
1.101690	90-105 HP, D-4 or D-5 * Crawler Dozer Rental	Month	4,200.00				
1.101695	140 HP, D-6 * Crawler Dozer Rental	Day	765.00				
1.101700	140 HP, D-6 * Crawler Dozer Rental	Week	2,180.00				
1.101705	140 HP, D-6 * Crawler Dozer Rental	Month	6,430.00				
1.101710	200 HP, D-7 * Crawler Dozer Rental	Day	1,150.00				
1.101715	200 HP, D-7 * Crawler Dozer Rental	Week	3,150.00				
1.101720	200 HP, D-7 * Crawler Dozer Rental	Month	10,000.00				
1.101725	335 HP, D-8 * Crawler Dozer Rental	Day	1,630.00				
1.101730	335 HP, D-8 * Crawler Dozer Rental	Week	5,000.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.101735	335 HP, D-8 * Crawler Dozer Rental	Month	15,000.00				
1.101740	460 HP, D-9 * Crawler Dozer Rental	Day	2,190.00				
1.101745	460 HP, D-9 * Crawler Dozer Rental	Week	6,750.00				
1.101750	460 HP, D-9 * Crawler Dozer Rental	Month	21,300.00				
1.101755	*** CRAWLER LOADER RENTAL ***						
1.101760	3/4 CY loader * Crawler Loader Rental	Day	375.00				
1.101765	3/4 CY loader * Crawler Loader Rental	Week	1,070.00				
1.101770	3/4 CY loader * Crawler Loader Rental	Month	3,400.00				
1.101775	1-1/2 CY loader * Crawler Loader Rental	Day	490.00				
1.101780	1-1/2 CY loader * Crawler Loader Rental	Week	1,480.00				
1.101785	1-1/2 CY loader * Crawler Loader Rental	Month	4,300.00				
1.101790	2 CY loader * Crawler Loader Rental	Day	770.00				
1.101795	2 CY loader * Crawler Loader Rental	Week	2,400.00				
1.101800	2 CY loader * Crawler Loader Rental	Month	7,090.00				
1.101805	*** HYDRAULIC EXCAVATOR RENTAL ***						
1.101810	.2 - .4 CY bucket * Hydraulic Excavator Rental	Day	390.00				
1.101815	.2 - .4 CY bucket * Hydraulic Excavator Rental	Week	1,140.00				
1.101820	.2 - .4 CY bucket * Hydraulic Excavator Rental	Month	3,260.00				
1.101825	.4 - .6 CY bucket * Hydraulic Excavator Rental	Day	400.00				
1.101830	.4 - .6 CY bucket * Hydraulic Excavator Rental	Week	1,150.00				
1.101835	.4 - .6 CY bucket * Hydraulic Excavator Rental	Month	3,470.00				
1.101840	.6 - .8 CY bucket * Hydraulic Excavator Rental	Day	495.00				
1.101845	.6 - .8 CY bucket * Hydraulic Excavator Rental	Week	1,320.00				
1.101850	.6 - .8 CY bucket * Hydraulic Excavator Rental	Month	3,900.00				
1.101855	*** GRADALL RENTAL ***						
1.101860	3/4 CY bucket * Gradall Rental	Day	950.00				
1.101865	3/4 CY bucket * Gradall Rental	Week	2,850.00				
1.101870	3/4 CY bucket * Gradall Rental	Month	8,200.00				
1.101875	1 CY bucket * Gradall Rental	Day	900.00				
1.101880	1 CY bucket * Gradall Rental	Week	2,700.00				
1.101885	1 CY bucket * Gradall Rental	Month	8,300.00				
1.101890	*** FRONT END LOADER (SKIPLOADER) ***						
1.101895	40-hp * Front End Loader (Skiploader)	Day	120.00				
1.101900	40-hp * Front End Loader (Skiploader)	Week	450.00				
1.101905	40-hp * Front End Loader (Skiploader)	Month	1,300.00				
1.101910	60-hp * Front End Loader (Skiploader)	Day	285.00				
1.101915	60-hp * Front End Loader (Skiploader)	Week	870.00				
1.101920	60-hp * Front End Loader (Skiploader)	Month	2,220.00				
1.101925	80-hp * Front End Loader (Skiploader)	Day	265.00				
1.101930	80-hp * Front End Loader (Skiploader)	Week	790.00				
1.101935	80-hp * Front End Loader (Skiploader)	Month	2,000.00				
1.101940	*** SKID STEER LOADERS ***						
1.101945	Bobcat 643, 1,000-lb capacity * Skid Steer Loaders	Day	185.00				
1.101950	Bobcat 643, 1,000-lb capacity * Skid Steer Loaders	Week	640.00				
1.101955	Bobcat 643, 1,000-lb capacity * Skid Steer Loaders	Month	1,550.00				
1.101960	Bobcat 753, 1,350-lb capacity * Skid Steer Loaders	Day	200.00				
1.101965	Bobcat 753, 1,350-lb capacity * Skid Steer Loaders	Week	625.00				
1.101970	Bobcat 753, 1,350-lb capacity * Skid Steer Loaders	Month	1,580.00				
1.101975	Bobcat 763, 1,750-lb capacity * Skid Steer Loaders	Day	205.00				

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Ngc - Commercial - Price Book Item List

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.101980	Bobcat 763, 1,750-lb capacity * Skid Steer Loaders	Week	640.00				
1.101985	Bobcat 763, 1,750-lb capacity * Skid Steer Loaders	Month	1,670.00				
1.101990	Bobcat 863, 1,900-lb capacity * Skid Steer Loaders	Day	250.00				
1.101995	Bobcat 863, 1,900-lb capacity * Skid Steer Loaders	Week	735.00				
1.102000	Bobcat 863, 1,900-lb capacity * Skid Steer Loaders	Month	2,080.00				
1.102005	*** SKID STEER ATTACHMENTS ***						
1.102010	Auger * Skid Steer Attachments	Day	85.00				
1.102015	Auger * Skid Steer Attachments	Week	260.00				
1.102020	Auger * Skid Steer Attachments	Month	820.00				
1.102025	Hydraulic breaker * Skid Steer Attachments	Day	170.00				
1.102030	Hydraulic breaker * Skid Steer Attachments	Week	540.00				
1.102035	Hydraulic breaker * Skid Steer Attachments	Month	1,560.00				
1.102040	Backhoe * Skid Steer Attachments	Day	100.00				
1.102045	Backhoe * Skid Steer Attachments	Week	335.00				
1.102050	Backhoe * Skid Steer Attachments	Month	1,100.00				
1.102055	Sweeper * Skid Steer Attachments	Day	130.00				
1.102060	Sweeper * Skid Steer Attachments	Week	375.00				
1.102065	Sweeper * Skid Steer Attachments	Month	1,060.00				
1.102070	Grapple bucket * Skid Steer Attachments	Day	55.00				
1.102075	Grapple bucket * Skid Steer Attachments	Week	160.00				
1.102080	Grapple bucket * Skid Steer Attachments	Month	470.00				
1.102085	*** WHEEL LOADER RENTAL ***						
1.102090	3/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Day	210.00				
1.102095	3/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Week	600.00				
1.102100	3/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Month	1,700.00				
1.102105	1 CY bucket, 4WD, articulated * Wheel Loader Rental	Day	290.00				
1.102110	1 CY bucket, 4WD, articulated * Wheel Loader Rental	Week	840.00				
1.102115	1 CY bucket, 4WD, articulated * Wheel Loader Rental	Month	2,420.00				
1.102120	2 CY bucket, 4WD, articulated * Wheel Loader Rental	Day	370.00				
1.102125	2 CY bucket, 4WD, articulated * Wheel Loader Rental	Week	1,090.00				
1.102130	2 CY bucket, 4WD, articulated * Wheel Loader Rental	Month	3,300.00				
1.102135	3-1/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Day	740.00				
1.102140	3-1/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Week	2,200.00				
1.102145	3-1/4 CY bucket, 4WD, articulated * Wheel Loader Rental	Month	6,300.00				
1.102150	5 CY bucket, 4WD, articulated * Wheel Loader Rental	Day	1,040.00				
1.102155	5 CY bucket, 4WD, articulated * Wheel Loader Rental	Week	3,050.00				
1.102160	5 CY bucket, 4WD, articulated * Wheel Loader Rental	Month	9,000.00				
1.102165	*** MOTOR SCRAPER-HAULER RENTAL ***						
1.102170	Under 18 CY capacity, single engine * Motor Scraper-Hauler Rental	Day	1,260.00				
1.102175	Under 18 CY capacity, single engine * Motor Scraper-Hauler Rental	Week	4,450.00				
1.102180	Under 18 CY capacity, single engine * Motor Scraper-Hauler Rental	Month	14,200.00				
1.102185	18 CY and over, single engine * Motor Scraper-Hauler Rental	Day	1,910.00				
1.102190	18 CY and over, single engine * Motor Scraper-Hauler Rental	Week	7,040.00				
1.102195	18 CY and over, single engine * Motor Scraper-Hauler Rental	Month	22,200.00				
1.102200	Under 18 CY capacity, Two engine * Motor Scraper-Hauler Rental	Day	2,330.00				
1.102205	Under 18 CY capacity, Two engine * Motor Scraper-Hauler Rental	Week	6,400.00				
1.102210	Under 18 CY capacity, Two engine * Motor Scraper-Hauler Rental	Month	20,000.00				
1.102215	18 CY and over, Two engine * Motor Scraper-Hauler Rental	Day	2,430.00				
1.102220	18 CY and over, Two engine * Motor Scraper-Hauler Rental	Week	7,490.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.102225	18 CY and over, Two engine * Motor Scraper-Hauler Rental	Month	23,700.00				
1.102230	*** GRADER RENTAL ***						
1.102235	100 HP * Grader Rental	Day	470.00				
1.102240	100 HP * Grader Rental	Week	1,370.00				
1.102245	100 HP * Grader Rental	Month	4,250.00				
1.102250	150 HP * Grader Rental	Day	775.00				
1.102255	150 HP * Grader Rental	Week	2,310.00				
1.102260	150 HP * Grader Rental	Month	4,050.00				
1.102265	200 HP * Grader Rental	Day	1,040.00				
1.102270	200 HP * Grader Rental	Week	3,070.00				
1.102275	200 HP * Grader Rental	Month	9,430.00				
1.102280	*** TRENCHER RENTAL ***						
1.102285	15 HP, 12" wide, 48" max. depth, walking * Trencher Rental	Day	175.00				
1.102290	15 HP, 12" wide, 48" max. depth, walking * Trencher Rental	Week	940.00				
1.102295	15 HP, 12" wide, 48" max. depth, walking * Trencher Rental	Month	1,370.00				
1.102300	20 HP, 12" wide, 60" max. depth, riding * Trencher Rental	Day	285.00				
1.102305	20 HP, 12" wide, 60" max. depth, riding * Trencher Rental	Week	775.00				
1.102310	20 HP, 12" wide, 60" max. depth, riding * Trencher Rental	Month	2,600.00				
1.102315	55 HP, 18" wide, 96" max. depth, riding * Trencher Rental	Day	550.00				
1.102320	55 HP, 18" wide, 96" max. depth, riding * Trencher Rental	Week	1,940.00				
1.102325	55 HP, 18" wide, 96" max. depth, riding * Trencher Rental	Month	5,630.00				
1.102330	100 HP, 24" x 96" deep, crawler mount * Trencher Rental	Day	720.00				
1.102335	100 HP, 24" x 96" deep, crawler mount * Trencher Rental	Week	2,670.00				
1.102340	100 HP, 24" x 96" deep, crawler mount * Trencher Rental	Month	8,000.00				
1.102345	*** TRENCHING SHIELD RENTAL ***						
1.102350	Trenching shields, steel, 8' high x 12' long Single wall * Trenching Shield Rental	Day	130.00				
1.102355	Trenching shields, steel, 8' high x 12' long Single wall * Trenching Shield Rental	Week	350.00				
1.102360	Trenching shields, steel, 8' high x 12' long Single wall * Trenching Shield Rental	Month	1,000.00				
1.102365	Hydraulic trench braces, 8' long, to 42" wide * Trenching Shield Rental	Day	21.00				
1.102370	Hydraulic trench braces, 8' long, to 42" wide * Trenching Shield Rental	Week	62.00				
1.102375	Hydraulic trench braces, 8' long, to 42" wide * Trenching Shield Rental	Month	190.00				
1.102380	*** TRUCK-MOUNTED WAGON DRILL RENTAL ***						
1.102385	4" drifter, straight boom * Truck-Mounted Wagon Drill Rental	Day	525.00				
1.102390	4" drifter, straight boom * Truck-Mounted Wagon Drill Rental	Week	1,390.00				
1.102395	4" drifter, straight boom * Truck-Mounted Wagon Drill Rental	Month	3,800.00				
1.102400	4-1/2" drifter, hydraulic swing boom * Truck-Mounted Wagon Drill Rental	Day	764.00				
1.102405	4-1/2" drifter, hydraulic swing boom * Truck-Mounted Wagon Drill Rental	Week	2,430.00				
1.102410	4-1/2" drifter, hydraulic swing boom * Truck-Mounted Wagon Drill Rental	Month	6,890.00				
1.102415	*** TRUCK RENTAL ***						
1.102420	1-1/2 ton truck * Truck Rental	Day	89.00				
1.102425	1-1/2 ton truck * Truck Rental	Week	265.00				
1.102430	1-1/2 ton truck * Truck Rental	Month	797.00				
1.102435	Flatbed with boom * Truck Rental	Day	479.00				
1.102440	Flatbed with boom * Truck Rental	Week	1,460.00				
1.102445	Flatbed with boom * Truck Rental	Month	4,230.00				
1.102450	*** DUMP TRUCK RENTAL ***						

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.102455	3 CY * Dump Truck Rental	Day	250.00				
1.102460	3 CY * Dump Truck Rental	Week	740.00				
1.102465	3 CY * Dump Truck Rental	Month	1,730.00				
1.102470	5 CY * Dump Truck Rental	Day	315.00				
1.102475	5 CY * Dump Truck Rental	Week	895.00				
1.102480	5 CY * Dump Truck Rental	Month	2,720.00				
1.102485	10 CY * Dump Truck Rental	Day	625.00				
1.102490	10 CY * Dump Truck Rental	Week	2,050.00				
1.102495	10 CY * Dump Truck Rental	Month	3,070.00				
1.102500	*** 25 CY off highway ***	Day					
1.102505	25 CY off highway * Dump Truck Rental	Week	3,770.00				
1.102510	25 CY off highway * Dump Truck Rental	Month	11,300.00				
1.102515	*** FORKLIFT RENTAL ***						
1.102520	*** ROUGH TERRAIN FORKLIFT RENTAL ***						
1.102525	4,000 lb capacity * Rough Terrain Forklift Rental	Day	250.00				
1.102530	4,000 lb capacity * Rough Terrain Forklift Rental	Week	700.00				
1.102535	4,000 lb capacity * Rough Terrain Forklift Rental	Month	1,800.00				
1.102540	8,000 lb capacity * Rough Terrain Forklift Rental	Day	300.00				
1.102545	8,000 lb capacity * Rough Terrain Forklift Rental	Week	810.00				
1.102550	8,000 lb capacity * Rough Terrain Forklift Rental	Month	2,400.00				
1.102555	*** EXTENSION BOOM RENTAL ***						
1.102560	4,000 lb, 30' lift * Extension Boom Rental	Day	210.00				
1.102565	4,000 lb, 30' lift * Extension Boom Rental	Week	810.00				
1.102570	4,000 lb, 30' lift * Extension Boom Rental	Month	2,400.00				
1.102575	6,000 lb, 35' lift * Extension Boom Rental	Day	220.00				
1.102580	6,000 lb, 35' lift * Extension Boom Rental	Week	650.00				
1.102585	6,000 lb, 35' lift * Extension Boom Rental	Month	1,900.00				
1.102590	8,000 lb, 40' lift, 4 wheel steering * Extension Boom Rental	Day	350.00				
1.102595	8,000 lb, 40' lift, 4 wheel steering * Extension Boom Rental	Week	980.00				
1.102600	8,000 lb, 40' lift, 4 wheel steering * Extension Boom Rental	Month	2,690.00				
1.102605	*** AERIAL PLATFORM RENTAL ***						
1.102610	*** ROLLING SCISSOR LIFT RENTAL ***						
1.102615	30' high * Rolling Scissor Lift Rental	Day	65.00				
1.102620	30' high * Rolling Scissor Lift Rental	Week	185.00				
1.102625	30' high * Rolling Scissor Lift Rental	Month	550.00				
1.102630	40' high * Rolling Scissor Lift Rental	Day	140.00				
1.102635	40' high * Rolling Scissor Lift Rental	Week	380.00				
1.102640	40' high * Rolling Scissor Lift Rental	Month	980.00				
1.102645	50' high * Rolling Scissor Lift Rental	Day	204.00				
1.102650	50' high * Rolling Scissor Lift Rental	Week	555.00				
1.102655	50' high * Rolling Scissor Lift Rental	Month	1,510.00				
1.102660	*** ELECTRIC ROLLING SCISSOR LIFT RENTAL ***						
1.102665	To 20' * Electric Rolling Scissor Lift Rental	Day	120.00				
1.102670	To 20' * Electric Rolling Scissor Lift Rental	Week	275.00				
1.102675	To 20' * Electric Rolling Scissor Lift Rental	Month	590.00				
1.102680	21' - 30' * Electric Rolling Scissor Lift Rental	Day	160.00				
1.102685	21' - 30' * Electric Rolling Scissor Lift Rental	Week	266.00				
1.102690	21' - 30' * Electric Rolling Scissor Lift Rental	Month	830.00				
1.102695	31' - 40' * Electric Rolling Scissor Lift Rental	Day	215.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.102700	31' - 40' * Electric Rolling Scissor Lift Rental	Week	520.00				
1.102705	31' - 40' * Electric Rolling Scissor Lift Rental	Month	1,170.00				
1.102710	*** DIESEL ROLLING SCISSOR LIFT RENTAL ***						
1.102715	To 20' * Diesel Rolling Scissor Lift Rental	Day	110.00				
1.102720	To 20' * Diesel Rolling Scissor Lift Rental	Week	280.00				
1.102725	To 20' * Diesel Rolling Scissor Lift Rental	Month	675.00				
1.102730	21' - 30' * Diesel Rolling Scissor Lift Rental	Day	200.00				
1.102735	21' - 30' * Diesel Rolling Scissor Lift Rental	Week	475.00				
1.102740	21' - 30' * Diesel Rolling Scissor Lift Rental	Month	1,200.00				
1.102745	31' - 40' * Diesel Rolling Scissor Lift Rental	Day	250.00				
1.102750	31' - 40' * Diesel Rolling Scissor Lift Rental	Week	625.00				
1.102755	31' - 40' * Diesel Rolling Scissor Lift Rental	Month	1,530.00				
1.102760	*** BOOMLIFT RENTAL ***						
1.102765	21' - 30' * Boomlift Rental	Day	225.00				
1.102770	21' - 30' * Boomlift Rental	Week	675.00				
1.102775	21' - 30' * Boomlift Rental	Month	1,890.00				
1.102780	31' - 40' * Boomlift Rental	Day	280.00				
1.102785	31' - 40' * Boomlift Rental	Week	735.00				
1.102790	31' - 40' * Boomlift Rental	Month	1,780.00				
1.102795	41' - 50' * Boomlift Rental	Day	305.00				
1.102800	41' - 50' * Boomlift Rental	Week	790.00				
1.102805	41' - 50' * Boomlift Rental	Month	1,970.00				
1.102810	51' - 60' * Boomlift Rental	Day	425.00				
1.102815	51' - 60' * Boomlift Rental	Week	1,100.00				
1.102820	51' - 60' * Boomlift Rental	Month	2,750.00				
1.102825	*** PUMP RENTAL ***						
1.102830	*** SUBMERSIBLE PUMP RENTAL ***						
1.102835	1-1/2" to 2", electric * Submersible Pump Rental	Day	34.00				
1.102840	1-1/2" to 2", electric * Submersible Pump Rental	Week	105.00				
1.102845	1-1/2" to 2", electric * Submersible Pump Rental	Month	290.00				
1.102850	3" to 4", electric * Submersible Pump Rental	Day	75.00				
1.102855	3" to 4", electric * Submersible Pump Rental	Week	250.00				
1.102860	3" to 4", electric * Submersible Pump Rental	Month	690.00				
1.102865	All diameters, hydraulic * Submersible Pump Rental	Day	240.00				
1.102870	All diameters, hydraulic * Submersible Pump Rental	Week	735.00				
1.102875	All diameters, hydraulic * Submersible Pump Rental	Month	2,290.00				
1.102880	*** TRASH PUMP RENTAL ***						
1.102885	1-1/2" connection * Trash Pump Rental	Day	35.00				
1.102890	1-1/2" connection * Trash Pump Rental	Week	115.00				
1.102895	1-1/2" connection * Trash Pump Rental	Month	320.00				
1.102900	4" connection * Trash Pump Rental	Day	65.00				
1.102905	4" connection * Trash Pump Rental	Week	210.00				
1.102910	4" connection * Trash Pump Rental	Month	520.00				
1.102915	6" connection * Trash Pump Rental	Day	170.00				
1.102920	6" connection * Trash Pump Rental	Week	500.00				
1.102925	6" connection * Trash Pump Rental	Month	1,500.00				
1.102930	*** DIAPHRAGM PUMP RENTAL ***						
1.102935	2", gas, single action * Diaphragm Pump Rental	Day	40.00				
1.102940	2", gas, single action * Diaphragm Pump Rental	Week	130.00				

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Subdivision 1.10: Equipment rental rates							
1.102945	2", gas, single action * Diaphragm Pump Rental	Month	365.00				
1.102950	4", gas, double action * Diaphragm Pump Rental	Day	90.00				
1.102955	4", gas, double action * Diaphragm Pump Rental	Week	290.00				
1.102960	4", gas, double action * Diaphragm Pump Rental	Month	750.00				
1.102965	*** HOSE RENTAL, 25' SECTIONS ***						
1.102970	2" suction line * Hose Rental, 25' Sections	Day	12.00				
1.102975	2" suction line * Hose Rental, 25' Sections	Week	32.00				
1.102980	2" suction line * Hose Rental, 25' Sections	Month	87.00				
1.102985	1-1/2" discharge line * Hose Rental, 25' Sections	Day	7.00				
1.102990	1-1/2" discharge line * Hose Rental, 25' Sections	Week	20.00				
1.102995	1-1/2" discharge line * Hose Rental, 25' Sections	Month	50.00				
1.103000	3" discharge line * Hose Rental, 25' Sections	Day	12.00				
1.103005	3" discharge line * Hose Rental, 25' Sections	Week	35.00				
1.103010	3" discharge line * Hose Rental, 25' Sections	Month	90.00				
1.103015	*** SANDBLASTING EQUIPMENT RENTAL ***						
1.103020	*** COMPRESSOR AND HOPPER RENTAL ***						
1.103025	To 250 PSI * Compressor And Hopper Rental	Day	65.00				
1.103030	To 250 PSI * Compressor And Hopper Rental	Week	220.00				
1.103035	To 250 PSI * Compressor And Hopper Rental	Month	620.00				
1.103040	Over 250 to 300 PSI * Compressor And Hopper Rental	Day	90.00				
1.103045	Over 250 to 300 PSI * Compressor And Hopper Rental	Week	300.00				
1.103050	Over 250 to 300 PSI * Compressor And Hopper Rental	Month	835.00				
1.103055	Over 600 PSI to 1,000 PSI * Compressor And Hopper Rental	Day	130.00				
1.103060	Over 600 PSI to 1,000 PSI * Compressor And Hopper Rental	Week	420.00				
1.103065	Over 600 PSI to 1,000 PSI * Compressor And Hopper Rental	Month	1,180.00				
1.103070	*** SANDBLASTING ACCESSORIES RENTAL ***						
1.103075	3/4" sandblast hose or air hose * Sandblasting Accessories Rental	Day	8.00				
1.103080	3/4" sandblast hose or air hose * Sandblasting Accessories Rental	Week	30.00				
1.103085	3/4" sandblast hose or air hose * Sandblasting Accessories Rental	Month	80.00				
1.103090	1" air hose * Sandblasting Accessories Rental	Day	12.00				
1.103095	1" air hose * Sandblasting Accessories Rental	Week	40.00				
1.103100	1" air hose * Sandblasting Accessories Rental	Month	105.00				
1.103105	1-1/4" air hose or sandblast hose * Sandblasting Accessories Rental	Day	18.00				
1.103110	1-1/4" air hose or sandblast hose * Sandblasting Accessories Rental	Week	65.00				
1.103115	1-1/4" air hose or sandblast hose * Sandblasting Accessories Rental	Month	180.00				
1.103120	Nozzles, all types * Sandblasting Accessories Rental	Day	27.00				
1.103125	Nozzles, all types * Sandblasting Accessories Rental	Week	83.00				
1.103130	Nozzles, all types * Sandblasting Accessories Rental	Month	250.00				
1.103135	Valve, remote control (deadman), all sizes * Sandblasting Accessories Rental	Day	39.00				
1.103140	Valve, remote control (deadman), all sizes * Sandblasting Accessories Rental	Week	48.00				
1.103145	Valve, remote control (deadman), all sizes * Sandblasting Accessories Rental	Month	144.00				
1.103150	Air-fed hood * Sandblasting Accessories Rental	Day	22.00				
1.103155	Air-fed hood * Sandblasting Accessories Rental	Week	66.00				
1.103160	Air-fed hood * Sandblasting Accessories Rental	Month	198.00				
1.103165	*** ROADWAY AND PAVEMENT EQUIPMENT RENTAL ***						
1.103170	Boom mounted pavement breaker, hydraulic 1,500 lb * Roadway And Pavement Equipment Rental	Day	390.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.103175	Boom mounted pavement breaker, hydraulic 1,500 lb * Roadway And Pavement Equipment Rental	Week	1,160.00				
1.103180	Boom mounted pavement breaker, hydraulic 1,500 lb * Roadway And Pavement Equipment Rental	Month	3,110.00				
1.103185	Paving breaker, backhoe mount, pneumatic, 1,000 lb * Roadway And Pavement Equipment Rental	Day	295.00				
1.103190	Paving breaker, backhoe mount, pneumatic, 1,000 lb * Roadway And Pavement Equipment Rental	Week	830.00				
1.103195	Paving breaker, backhoe mount, pneumatic, 1,000 lb * Roadway And Pavement Equipment Rental	Month	2,300.00				
1.103200	Asphalt curbing machine * Roadway And Pavement Equipment Rental	Day	107.00				
1.103205	Asphalt curbing machine * Roadway And Pavement Equipment Rental	Week	326.00				
1.103210	Asphalt curbing machine * Roadway And Pavement Equipment Rental	Month	985.00				
1.103215	Paving machine diesel, 10' width, self propelled * Roadway And Pavement Equipment Rental	Day	1,300.00				
1.103220	Paving machine diesel, 10' width, self propelled * Roadway And Pavement Equipment Rental	Week	5,380.00				
1.103225	Paving machine diesel, 10' width, self propelled * Roadway And Pavement Equipment Rental	Month	14,500.00				
1.103230	Distribution truck for asphalt prime coat, 3,000 gallon * Roadway And Pavement Equipment Rental	Day	1,130.00				
1.103235	Distribution truck for asphalt prime coat, 3,000 gallon * Roadway And Pavement Equipment Rental	Week	3,400.00				
1.103240	Distribution truck for asphalt prime coat, 3,000 gallon * Roadway And Pavement Equipment Rental	Month	11,000.00				
1.103245	Pavement striper, 1 line, walk behind, * Roadway And Pavement Equipment Rental	Day	75.00				
1.103250	Pavement striper, 1 line, walk behind, * Roadway And Pavement Equipment Rental	Week	200.00				
1.103255	Pavement striper, 1 line, walk behind, * Roadway And Pavement Equipment Rental	Month	450.00				
1.103260	pavement cleaning * Roadway And Pavement Equipment Rental	Day	1,450.00				
1.103265	pavement cleaning * Roadway And Pavement Equipment Rental	Week	3,900.00				
1.103270	pavement cleaning * Roadway And Pavement Equipment Rental	Month	12,800.00				
1.103275	in pavement * Roadway And Pavement Equipment Rental	Day	225.00				
1.103280	in pavement * Roadway And Pavement Equipment Rental	Week	765.00				
1.103285	in pavement * Roadway And Pavement Equipment Rental	Month	2,300.00				
1.103290	Sealant pot for joint or crack sealing * Roadway And Pavement Equipmer Rental	Day	280.00				
1.103295	Sealant pot for joint or crack sealing * Roadway And Pavement Equipmer Rental	Week	865.00				
1.103300	Sealant pot for joint or crack sealing * Roadway And Pavement Equipmer Rental	Month	2,600.00				
1.103305	vacuum (7 CY max.) * Roadway And Pavement Equipment Rental	Day	1,070.00				
1.103310	vacuum (7 CY max.) * Roadway And Pavement Equipment Rental	Week	3,300.00				
1.103315	vacuum (7 CY max.) * Roadway And Pavement Equipment Rental	Month	9,800.00				
1.103320	*** WATER TRUCKS/TANKS ***						
1.103325	1,800-gallon water truck * Water Trucks/Tanks	Day	225.00				
1.103330	1,800-gallon water truck * Water Trucks/Tanks	Week	775.00				
1.103335	1,800-gallon water truck * Water Trucks/Tanks	Month	2,320.00				
1.103340	3,500-gallon water truck * Water Trucks/Tanks	Day	390.00				

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Ngc - Commercial - Price Book Item List

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.103345	3,500-gallon water truck * Water Trucks/Tanks	Week	1,560.00				
1.103350	3,500-gallon water truck * Water Trucks/Tanks	Month	4,460.00				
1.103355	Water tower * Water Trucks/Tanks	Day	180.00				
1.103360	Water tower * Water Trucks/Tanks	Week	535.00				
1.103365	Water tower * Water Trucks/Tanks	Month	1,520.00				
1.103370	Tow behind trailer, 500 gal. * Water Trucks/Tanks	Day	80.00				
1.103375	Tow behind trailer, 500 gal. * Water Trucks/Tanks	Week	210.00				
1.103380	Tow behind trailer, 500 gal. * Water Trucks/Tanks	Month	600.00				
1.103385	Off-road water tanker, 10,000 gal. * Water Trucks/Tanks	Day	338.00				
1.103390	Off-road water tanker, 10,000 gal. * Water Trucks/Tanks	Week	1,160.00				
1.103395	Off-road water tanker, 10,000 gal. * Water Trucks/Tanks	Month	3,480.00				
1.103400	*** TRAFFIC CONTROL EQUIPMENT RENTAL ***						
1.103405	Arrow board - 25 lights * Traffic Control Equipment Rental	Day	80.00				
1.103410	Arrow board - 25 lights * Traffic Control Equipment Rental	Week	260.00				
1.103415	Arrow board - 25 lights * Traffic Control Equipment Rental	Month	720.00				
1.103420	Barricades * Traffic Control Equipment Rental	Day	7.00				
1.103425	Barricades * Traffic Control Equipment Rental	Week	20.00				
1.103430	Barricades * Traffic Control Equipment Rental	Month	53.00				
1.103435	Barricades with flashers * Traffic Control Equipment Rental	Day	8.00				
1.103440	Barricades with flashers * Traffic Control Equipment Rental	Week	22.00				
1.103445	Barricades with flashers * Traffic Control Equipment Rental	Month	70.00				
1.103450	Delineators * Traffic Control Equipment Rental	Day	6.00				
1.103455	Delineators * Traffic Control Equipment Rental	Week	10.00				
1.103460	Delineators * Traffic Control Equipment Rental	Month	17.00				
1.103465	*** DRILL RENTAL ***						
1.103470	1/2" cordless drill, 18 volt * Drill Rental	Day	11.00				
1.103475	1/2" cordless drill, 18 volt * Drill Rental	Week	42.00				
1.103480	1/2" cordless drill, 18 volt * Drill Rental	Month	125.00				
1.103485	3/8" or 1/2", electric drill * Drill Rental	Day	11.00				
1.103490	3/8" or 1/2", electric drill * Drill Rental	Week	42.00				
1.103495	3/8" or 1/2", electric drill * Drill Rental	Month	125.00				
1.103500	3/4" electric drill * Drill Rental	Day	26.00				
1.103505	3/4" electric drill * Drill Rental	Week	105.00				
1.103510	3/4" electric drill * Drill Rental	Month	315.00				
1.103515	1/2" right angle electric drill * Drill Rental	Day	28.00				
1.103520	1/2" right angle electric drill * Drill Rental	Week	106.00				
1.103525	1/2" right angle electric drill * Drill Rental	Month	315.00				
1.103530	1/2" electric hammer drill * Drill Rental	Day	50.00				
1.103535	1/2" electric hammer drill * Drill Rental	Week	185.00				
1.103540	1/2" electric hammer drill * Drill Rental	Month	550.00				
1.103545	*** ELECTRIC GENERATOR RENTAL ***						
1.103550	2.5 kw, gasoline * Electric Generator Rental	Day	50.00				
1.103555	2.5 kw, gasoline * Electric Generator Rental	Week	200.00				
1.103560	2.5 kw, gasoline * Electric Generator Rental	Month	555.00				
1.103565	5 kw, gasoline * Electric Generator Rental	Day	65.00				
1.103570	5 kw, gasoline * Electric Generator Rental	Week	260.00				
1.103575	5 kw, gasoline * Electric Generator Rental	Month	777.00				
1.103580	15 kw, diesel * Electric Generator Rental	Day	110.00				
1.103585	15 kw, diesel * Electric Generator Rental	Week	355.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.103590	15 kw, diesel * Electric Generator Rental	Month	1,020.00				
1.103595	60 kw, diesel * Electric Generator Rental	Day	250.00				
1.103600	60 kw, diesel * Electric Generator Rental	Week	770.00				
1.103605	60 kw, diesel * Electric Generator Rental	Month	2,270.00				
1.103610	*** FLOOR EQUIPMENT RENTAL ***						
1.103615	Carpet blower * Floor Equipment Rental	Day	29.00				
1.103620	Carpet blower * Floor Equipment Rental	Week	76.00				
1.103625	Carpet blower * Floor Equipment Rental	Month	228.00				
1.103630	Carpet cleaner * Floor Equipment Rental	Day	29.00				
1.103635	Carpet cleaner * Floor Equipment Rental	Week	116.00				
1.103640	Carpet cleaner * Floor Equipment Rental	Month	342.00				
1.103645	Carpet kicker * Floor Equipment Rental	Day	15.00				
1.103650	Carpet kicker * Floor Equipment Rental	Week	60.00				
1.103655	Carpet kicker * Floor Equipment Rental	Month	175.00				
1.103660	Carpet power stretcher * Floor Equipment Rental	Day	28.00				
1.103665	Carpet power stretcher * Floor Equipment Rental	Week	105.00				
1.103670	Carpet power stretcher * Floor Equipment Rental	Month	315.00				
1.103675	Carpet stapler, electric * Floor Equipment Rental	Day	19.00				
1.103680	Carpet stapler, electric * Floor Equipment Rental	Week	72.00				
1.103685	Carpet stapler, electric * Floor Equipment Rental	Month	200.00				
1.103690	Carpet seamer, electric * Floor Equipment Rental	Day	17.00				
1.103695	Carpet seamer, electric * Floor Equipment Rental	Week	65.00				
1.103700	Carpet seamer, electric * Floor Equipment Rental	Month	184.00				
1.103705	Floor edger, 7", electric * Floor Equipment Rental	Day	37.00				
1.103710	Floor edger, 7", electric * Floor Equipment Rental	Week	150.00				
1.103715	Floor edger, 7", electric * Floor Equipment Rental	Month	396.00				
1.103720	Floor maintainer * Floor Equipment Rental	Day	47.00				
1.103725	Floor maintainer * Floor Equipment Rental	Week	188.00				
1.103730	Floor maintainer * Floor Equipment Rental	Month	562.00				
1.103735	Grinder 9" * Floor Equipment Rental	Day	28.00				
1.103740	Grinder 9" * Floor Equipment Rental	Week	115.00				
1.103745	Grinder 9" * Floor Equipment Rental	Month	321.00				
1.103750	Mini grinder, 4-1/2" * Floor Equipment Rental	Day	28.00				
1.103755	Mini grinder, 4-1/2" * Floor Equipment Rental	Week	70.00				
1.103760	Mini grinder, 4-1/2" * Floor Equipment Rental	Month	205.00				
1.103765	Pergo installation kit * Floor Equipment Rental	Day	38.00				
1.103770	Pergo installation kit * Floor Equipment Rental	Week	118.00				
1.103775	Pergo installation kit * Floor Equipment Rental	Month	320.00				
1.103780	Tile roller * Floor Equipment Rental	Day	20.00				
1.103785	Tile roller * Floor Equipment Rental	Week	80.00				
1.103790	Tile roller * Floor Equipment Rental	Month	220.00				
1.103795	Tile stripper, electric * Floor Equipment Rental	Day	59.00				
1.103800	Tile stripper, electric * Floor Equipment Rental	Week	236.00				
1.103805	Tile stripper, electric * Floor Equipment Rental	Month	660.00				
1.103810	Tile stripper, manual * Floor Equipment Rental	Day	11.00				
1.103815	Tile stripper, manual * Floor Equipment Rental	Week	38.00				
1.103820	Tile stripper, manual * Floor Equipment Rental	Month	115.00				
1.103825	Vacuum, 10 gallons, wet/dry * Floor Equipment Rental	Day	48.00				
1.103830	Vacuum, 10 gallons, wet/dry * Floor Equipment Rental	Week	193.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.103835	Vacuum, 10 gallons, wet/dry * Floor Equipment Rental	Month	589.00				
1.103840	*** HAMMER RENTAL ***						
1.103845	Electric brute breaker * Hammer Rental	Day	60.00				
1.103850	Electric brute breaker * Hammer Rental	Week	232.00				
1.103855	Electric brute breaker * Hammer Rental	Month	725.00				
1.103860	Gas breaker * Hammer Rental	Day	65.00				
1.103865	Gas breaker * Hammer Rental	Week	255.00				
1.103870	Gas breaker * Hammer Rental	Month	760.00				
1.103875	Demolition hammer, electric * Hammer Rental	Day	53.00				
1.103880	Demolition hammer, electric * Hammer Rental	Week	210.00				
1.103885	Demolition hammer, electric * Hammer Rental	Month	600.00				
1.103890	Roto hammer, 7/8", electric * Hammer Rental	Day	55.00				
1.103895	Roto hammer, 7/8", electric * Hammer Rental	Week	216.00				
1.103900	Roto hammer, 7/8", electric * Hammer Rental	Month	620.00				
1.103905	Roto hammer, 1-1/2", electric * Hammer Rental	Day	54.00				
1.103910	Roto hammer, 1-1/2", electric * Hammer Rental	Week	187.00				
1.103915	Roto hammer, 1-1/2", electric * Hammer Rental	Month	535.00				
1.103920	*** HEATER RENTAL ***						
1.103925	Kerosene heater, to 200 MBtu * Heater Rental	Day	36.00				
1.103930	Kerosene heater, to 200 MBtu * Heater Rental	Week	135.00				
1.103935	Kerosene heater, to 200 MBtu * Heater Rental	Month	375.00				
1.103940	Kerosene heater, over 200 to 300 MBtu * Heater Rental	Day	41.00				
1.103945	Kerosene heater, over 200 to 300 MBtu * Heater Rental	Week	165.00				
1.103950	Kerosene heater, over 200 to 300 MBtu * Heater Rental	Month	390.00				
1.103955	Kerosene heater, over 500 to 1,000 MBtu * Heater Rental	Day	65.00				
1.103960	Kerosene heater, over 500 to 1,000 MBtu * Heater Rental	Week	230.00				
1.103965	Kerosene heater, over 500 to 1,000 MBtu * Heater Rental	Month	645.00				
1.103970	Salamanders, LP gas (no powered fan) * Heater Rental	Day	40.00				
1.103975	Salamanders, LP gas (no powered fan) * Heater Rental	Week	125.00				
1.103980	Salamanders, LP gas (no powered fan) * Heater Rental	Month	340.00				
1.103985	*** LADDER RENTAL ***						
1.103990	Step ladder, 6' or 8' * Ladder Rental	Day	15.00				
1.103995	Step ladder, 6' or 8' * Ladder Rental	Week	62.00				
1.104000	Step ladder, 6' or 8' * Ladder Rental	Month	175.00				
1.104005	Step ladder, 10' or 14' * Ladder Rental	Day	20.00				
1.104010	Step ladder, 10' or 14' * Ladder Rental	Week	75.00				
1.104015	Step ladder, 10' or 14' * Ladder Rental	Month	220.00				
1.104020	Extension ladder, 24' * Ladder Rental	Day	35.00				
1.104025	Extension ladder, 24' * Ladder Rental	Week	136.00				
1.104030	Extension ladder, 24' * Ladder Rental	Month	380.00				
1.104035	Extension ladder, 28' or 32' * Ladder Rental	Day	39.00				
1.104040	Extension ladder, 28' or 32' * Ladder Rental	Week	155.00				
1.104045	Extension ladder, 28' or 32' * Ladder Rental	Month	375.00				
1.104050	Extension ladder, 40' * Ladder Rental	Day	48.00				
1.104055	Extension ladder, 40' * Ladder Rental	Week	177.00				
1.104060	Extension ladder, 40' * Ladder Rental	Month	438.00				
1.104065	Stairway step ladder * Ladder Rental	Day	17.00				
1.104070	Stairway step ladder * Ladder Rental	Week	67.00				
1.104075	Stairway step ladder * Ladder Rental	Month	202.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.104080	*** LANDSCAPE EQUIPMENT RENTAL ***						
1.104085	Aerator, gas * Landscape Equipment Rental	Day	75.00				
1.104090	Aerator, gas * Landscape Equipment Rental	Week	300.00				
1.104095	Aerator, gas * Landscape Equipment Rental	Month	856.00				
1.104100	Air broom backpack, gas * Landscape Equipment Rental	Day	38.00				
1.104105	Air broom backpack, gas * Landscape Equipment Rental	Week	145.00				
1.104110	Air broom backpack, gas * Landscape Equipment Rental	Month	428.00				
1.104115	Auger, 2 man (gas) * Landscape Equipment Rental	Day	75.00				
1.104120	Auger, 2 man (gas) * Landscape Equipment Rental	Week	300.00				
1.104125	Auger, 2 man (gas) * Landscape Equipment Rental	Month	870.00				
1.104130	6" chipper, gas * Landscape Equipment Rental	Day	222.00				
1.104135	6" chipper, gas * Landscape Equipment Rental	Week	866.00				
1.104140	6" chipper, gas * Landscape Equipment Rental	Month	1,940.00				
1.104145	Brush cutter, gas * Landscape Equipment Rental	Day	40.00				
1.104150	Brush cutter, gas * Landscape Equipment Rental	Week	160.00				
1.104155	Brush cutter, gas * Landscape Equipment Rental	Month	450.00				
1.104160	Brush hog, 24" * Landscape Equipment Rental	Day	58.00				
1.104165	Brush hog, 24" * Landscape Equipment Rental	Week	230.00				
1.104170	Brush hog, 24" * Landscape Equipment Rental	Month	675.00				
1.104175	Clamshovel, manual * Landscape Equipment Rental	Day	11.00				
1.104180	Clamshovel, manual * Landscape Equipment Rental	Week	36.00				
1.104185	Clamshovel, manual * Landscape Equipment Rental	Month	106.00				
1.104190	Digging bar, 5' * Landscape Equipment Rental	Day	11.00				
1.104195	Digging bar, 5' * Landscape Equipment Rental	Week	42.00				
1.104200	Digging bar, 5' * Landscape Equipment Rental	Month	126.00				
1.104205	Edger, lawn, gas * Landscape Equipment Rental	Day	29.00				
1.104210	Edger, lawn, gas * Landscape Equipment Rental	Week	118.00				
1.104215	Edger, lawn, gas * Landscape Equipment Rental	Month	353.00				
1.104220	Fertilizer spreader * Landscape Equipment Rental	Day	10.00				
1.104225	Fertilizer spreader * Landscape Equipment Rental	Week	36.00				
1.104230	Fertilizer spreader * Landscape Equipment Rental	Month	108.00				
1.104235	Hand auger, 6" * Landscape Equipment Rental	Day	13.00				
1.104240	Hand auger, 6" * Landscape Equipment Rental	Week	45.00				
1.104245	Hand auger, 6" * Landscape Equipment Rental	Month	131.00				
1.104250	Hedge trimmer, 24", electric * Landscape Equipment Rental	Day	16.00				
1.104255	Hedge trimmer, 24", electric * Landscape Equipment Rental	Week	65.00				
1.104260	Hedge trimmer, 24", electric * Landscape Equipment Rental	Month	195.00				
1.104265	Hedge trimmer, 30", electric * Landscape Equipment Rental	Day	25.00				
1.104270	Hedge trimmer, 30", electric * Landscape Equipment Rental	Week	100.00				
1.104275	Hedge trimmer, 30", electric * Landscape Equipment Rental	Month	300.00				
1.104280	Hedge trimmer, 30", gas * Landscape Equipment Rental	Day	25.00				
1.104285	Hedge trimmer, 30", gas * Landscape Equipment Rental	Week	100.00				
1.104290	Hedge trimmer, 30", gas * Landscape Equipment Rental	Month	300.00				
1.104295	Lawn roller * Landscape Equipment Rental	Day	17.00				
1.104300	Lawn roller * Landscape Equipment Rental	Week	65.00				
1.104305	Lawn roller * Landscape Equipment Rental	Month	190.00				
1.104310	Log splitter, gas * Landscape Equipment Rental	Day	93.00				
1.104315	Log splitter, gas * Landscape Equipment Rental	Week	373.00				
1.104320	Log splitter, gas * Landscape Equipment Rental	Month	1,130.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.104325	Overseeder, gas * Landscape Equipment Rental	Day	60.00				
1.104330	Overseeder, gas * Landscape Equipment Rental	Week	205.00				
1.104335	Overseeder, gas * Landscape Equipment Rental	Month	610.00				
1.104340	Power rake, gas * Landscape Equipment Rental	Day	52.00				
1.104345	Power rake, gas * Landscape Equipment Rental	Week	210.00				
1.104350	Power rake, gas * Landscape Equipment Rental	Month	630.00				
1.104355	Sod cutter * Landscape Equipment Rental	Day	90.00				
1.104360	Sod cutter * Landscape Equipment Rental	Week	336.00				
1.104365	Sod cutter * Landscape Equipment Rental	Month	960.00				
1.104370	Stump grinder, 9 HP * Landscape Equipment Rental	Day	113.00				
1.104375	Stump grinder, 9 HP * Landscape Equipment Rental	Week	450.00				
1.104380	Stump grinder, 9 HP * Landscape Equipment Rental	Month	1,310.00				
1.104385	Tiller, light duty, gas * Landscape Equipment Rental	Day	55.00				
1.104390	Tiller, light duty, gas * Landscape Equipment Rental	Week	215.00				
1.104395	Tiller, light duty, gas * Landscape Equipment Rental	Month	750.00				
1.104400	Tiller, medium duty, gas * Landscape Equipment Rental	Day	66.00				
1.104405	Tiller, medium duty, gas * Landscape Equipment Rental	Week	265.00				
1.104410	Tiller, medium duty, gas * Landscape Equipment Rental	Month	750.00				
1.104415	Tiller, heavy duty, gas * Landscape Equipment Rental	Day	83.00				
1.104420	Tiller, heavy duty, gas * Landscape Equipment Rental	Week	330.00				
1.104425	Tiller, heavy duty, gas * Landscape Equipment Rental	Month	970.00				
1.104430	Tree pruning shears * Landscape Equipment Rental	Day	15.00				
1.104435	Tree pruning shears * Landscape Equipment Rental	Week	50.00				
1.104440	Tree pruning shears * Landscape Equipment Rental	Month	150.00				
1.104445	Weed eater, gas * Landscape Equipment Rental	Day	32.00				
1.104450	Weed eater, gas * Landscape Equipment Rental	Week	130.00				
1.104455	Weed eater, gas * Landscape Equipment Rental	Month	380.00				
1.104460	Wheelbarrow * Landscape Equipment Rental	Day	15.00				
1.104465	Wheelbarrow * Landscape Equipment Rental	Week	60.00				
1.104470	Wheelbarrow * Landscape Equipment Rental	Month	150.00				
1.104475	*** LEVEL RENTAL ***						
1.104480	Laser level, small * Level Rental	Day	25.00				
1.104485	Laser level, small * Level Rental	Week	80.00				
1.104490	Laser level, small * Level Rental	Month	300.00				
1.104495	Level kit * Level Rental	Day	30.00				
1.104500	Level kit * Level Rental	Week	105.00				
1.104505	Level kit * Level Rental	Month	300.00				
1.104510	Transit level kit * Level Rental	Day	41.00				
1.104515	Transit level kit * Level Rental	Week	170.00				
1.104520	Transit level kit * Level Rental	Month	500.00				
1.104525	*** LIGHT TOWER RENTAL ***						
1.104530	Floodlight, 1,000 watt, on stand * Light Tower Rental	Day	35.00				
1.104535	Floodlight, 1,000 watt, on stand * Light Tower Rental	Week	100.00				
1.104540	Floodlight, 1,000 watt, on stand * Light Tower Rental	Month	260.00				
1.104545	To 7,000 watt trailer mounted light set, gas * Light Tower Rental	Day	111.00				
1.104550	To 7,000 watt trailer mounted light set, gas * Light Tower Rental	Week	330.00				
1.104555	To 7,000 watt trailer mounted light set, gas * Light Tower Rental	Month	790.00				
1.104560	Over 7,000 watt trailer mounted light set, gas * Light Tower Rental	Day	110.00				
1.104565	Over 7,000 watt trailer mounted light set, gas * Light Tower Rental	Week	380.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.104570	Over 7,000 watt trailer mounted light set, gas * Light Tower Rental	Month	1,040.00				
1.104575	Extension cord, 50' * Light Tower Rental	Day	10.00				
1.104580	Extension cord, 50' * Light Tower Rental	Week	32.00				
1.104585	Extension cord, 50' * Light Tower Rental	Month	100.00				
1.104590	*** NAILER AND STAPLER RENTAL ***						
1.104595	Drywall screwdriver * Nailer And Stapler Rental	Day	15.00				
1.104600	Drywall screwdriver * Nailer And Stapler Rental	Week	60.00				
1.104605	Drywall screwdriver * Nailer And Stapler Rental	Month	170.00				
1.104610	Finish nailer, pneumatic or cordless * Nailer And Stapler Rental	Day	30.00				
1.104615	Finish nailer, pneumatic or cordless * Nailer And Stapler Rental	Week	120.00				
1.104620	Finish nailer, pneumatic or cordless * Nailer And Stapler Rental	Month	350.00				
1.104625	Floor stapler, pneumatic * Nailer And Stapler Rental	Day	35.00				
1.104630	Floor stapler, pneumatic * Nailer And Stapler Rental	Week	130.00				
1.104635	Floor stapler, pneumatic * Nailer And Stapler Rental	Month	390.00				
1.104640	Framing nailer, cordless * Nailer And Stapler Rental	Day	30.00				
1.104645	Framing nailer, cordless * Nailer And Stapler Rental	Week	120.00				
1.104650	Framing nailer, cordless * Nailer And Stapler Rental	Month	375.00				
1.104655	Framing nailer, pneumatic, 1-1/2" to 3-1/4" * Nailer And Stapler Rental	Day	30.00				
1.104660	Framing nailer, pneumatic, 1-1/2" to 3-1/4" * Nailer And Stapler Rental	Week	120.00				
1.104665	Framing nailer, pneumatic, 1-1/2" to 3-1/4" * Nailer And Stapler Rental	Month	350.00				
1.104670	Hardwood floor nailer, 3/4" * Nailer And Stapler Rental	Day	20.00				
1.104675	Hardwood floor nailer, 3/4" * Nailer And Stapler Rental	Week	85.00				
1.104680	Hardwood floor nailer, 3/4" * Nailer And Stapler Rental	Month	250.00				
1.104685	Low velocity nail gun, single * Nailer And Stapler Rental	Day	16.00				
1.104690	Low velocity nail gun, single * Nailer And Stapler Rental	Week	63.00				
1.104695	Low velocity nail gun, single * Nailer And Stapler Rental	Month	189.00				
1.104700	Low velocity gun, multi * Nailer And Stapler Rental	Day	33.00				
1.104705	Low velocity gun, multi * Nailer And Stapler Rental	Week	130.00				
1.104710	Low velocity gun, multi * Nailer And Stapler Rental	Month	375.00				
1.104715	Roofing nailer, pneumatic, 1/2" to 2" * Nailer And Stapler Rental	Day	30.00				
1.104720	Roofing nailer, pneumatic, 1/2" to 2" * Nailer And Stapler Rental	Week	120.00				
1.104725	Roofing nailer, pneumatic, 1/2" to 2" * Nailer And Stapler Rental	Month	350.00				
1.104730	Screw gun * Nailer And Stapler Rental	Day	37.00				
1.104735	Screw gun * Nailer And Stapler Rental	Week	147.00				
1.104740	Screw gun * Nailer And Stapler Rental	Month	440.00				
1.104745	Underlay spot nailer * Nailer And Stapler Rental	Day	16.00				
1.104750	Underlay spot nailer * Nailer And Stapler Rental	Week	63.00				
1.104755	Underlay spot nailer * Nailer And Stapler Rental	Month	189.00				
1.104760	*** PAINTING EQUIPMENT RENTAL ***						
1.104765	Airless paint sprayer - large * Painting Equipment Rental	Day	75.00				
1.104770	Airless paint sprayer - large * Painting Equipment Rental	Week	265.00				
1.104775	Airless paint sprayer - large * Painting Equipment Rental	Month	790.00				
1.104780	Heat gun blower * Painting Equipment Rental	Day	10.00				
1.104785	Heat gun blower * Painting Equipment Rental	Week	34.00				
1.104790	Heat gun blower * Painting Equipment Rental	Month	101.00				
1.104795	Mud mixing paddle * Painting Equipment Rental	Day	10.00				
1.104800	Mud mixing paddle * Painting Equipment Rental	Week	35.00				
1.104805	Mud mixing paddle * Painting Equipment Rental	Month	103.00				
1.104810	Pressure washer - cold, 1,500 PSI * Painting Equipment Rental	Day	60.00				

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.104815	Pressure washer - cold, 1,500 PSI * Painting Equipment Rental	Week	216.00				
1.104820	Pressure washer - cold, 1,500 PSI * Painting Equipment Rental	Month	721.00				
1.104825	Pressure washer - cold, 2,000 PSI * Painting Equipment Rental	Day	80.00				
1.104830	Pressure washer - cold, 2,000 PSI * Painting Equipment Rental	Week	300.00				
1.104835	Pressure washer - cold, 2,000 PSI * Painting Equipment Rental	Month	936.00				
1.104840	Pressure washer - cold, 3,500 PSI * Painting Equipment Rental	Day	95.00				
1.104845	Pressure washer - cold, 3,500 PSI * Painting Equipment Rental	Week	365.00				
1.104850	Pressure washer - cold, 3,500 PSI * Painting Equipment Rental	Month	1,150.00				
1.104855	Texture sprayer with compressor * Painting Equipment Rental	Day	62.00				
1.104860	Texture sprayer with compressor * Painting Equipment Rental	Week	367.00				
1.104865	Texture sprayer with compressor * Painting Equipment Rental	Month	1,080.00				
1.104870	Wallpaper steamer, electric * Painting Equipment Rental	Day	30.00				
1.104875	Wallpaper steamer, electric * Painting Equipment Rental	Week	120.00				
1.104880	Wallpaper steamer, electric * Painting Equipment Rental	Month	325.00				
1.104885	*** PLUMBING AND PIPING EQUIPMENT RENTAL ***						
1.104890	Basin wrench, 3/8" to 1-1/4" * Plumbing And Piping Equipment Rental	Day	15.00				
1.104895	Basin wrench, 3/8" to 1-1/4" * Plumbing And Piping Equipment Rental	Week	40.00				
1.104900	Basin wrench, 3/8" to 1-1/4" * Plumbing And Piping Equipment Rental	Month	110.00				
1.104905	Chain wrench * Plumbing And Piping Equipment Rental	Day	12.00				
1.104910	Chain wrench * Plumbing And Piping Equipment Rental	Week	38.00				
1.104915	Chain wrench * Plumbing And Piping Equipment Rental	Month	110.00				
1.104920	Conduit & pipe cutter * Plumbing And Piping Equipment Rental	Day	18.00				
1.104925	Conduit & pipe cutter * Plumbing And Piping Equipment Rental	Week	55.00				
1.104930	Conduit & pipe cutter * Plumbing And Piping Equipment Rental	Month	160.00				
1.104935	Drain cleaner, corded drill, 3/8" * Plumbing And Piping Equipment Rental	Day	40.00				
1.104940	Drain cleaner, corded drill, 3/8" * Plumbing And Piping Equipment Rental	Week	150.00				
1.104945	Drain cleaner, corded drill, 3/8" * Plumbing And Piping Equipment Rental	Month	425.00				
1.104950	Laser pipe level * Plumbing And Piping Equipment Rental	Day	60.00				
1.104955	Laser pipe level * Plumbing And Piping Equipment Rental	Week	190.00				
1.104960	Laser pipe level * Plumbing And Piping Equipment Rental	Month	540.00				
1.104965	Pipe reamer, 1/2" to 2" * Plumbing And Piping Equipment Rental	Day	10.00				
1.104970	Pipe reamer, 1/2" to 2" * Plumbing And Piping Equipment Rental	Week	40.00				
1.104975	Pipe reamer, 1/2" to 2" * Plumbing And Piping Equipment Rental	Month	125.00				
1.104980	Pipe stand * Plumbing And Piping Equipment Rental	Day	15.00				
1.104985	Pipe stand * Plumbing And Piping Equipment Rental	Week	55.00				
1.104990	Pipe stand * Plumbing And Piping Equipment Rental	Month	160.00				
1.104995	Pipe threader, 1/2" to 2" * Plumbing And Piping Equipment Rental	Day	17.00				
1.105000	Pipe threader, 1/2" to 2" * Plumbing And Piping Equipment Rental	Week	55.00				
1.105005	Pipe threader, 1/2" to 2" * Plumbing And Piping Equipment Rental	Month	155.00				
1.105010	Pipe wrench, 18" or 24" * Plumbing And Piping Equipment Rental	Day	17.00				
1.105015	Pipe wrench, 18" or 24" * Plumbing And Piping Equipment Rental	Week	55.00				
1.105020	Pipe wrench, 18" or 24" * Plumbing And Piping Equipment Rental	Month	155.00				
1.105025	Pipe wrench, 36" * Plumbing And Piping Equipment Rental	Day	17.00				
1.105030	Pipe wrench, 36" * Plumbing And Piping Equipment Rental	Week	55.00				
1.105035	Pipe wrench, 36" * Plumbing And Piping Equipment Rental	Month	155.00				
1.105040	Sewer snake, 100' x 5/8", electric * Plumbing And Piping Equipment Rental	Day	70.00				
1.105045	Sewer snake, 100' x 5/8", electric * Plumbing And Piping Equipment Rental	Week	290.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.105050	Sewer snake, 100' x 5/8", electric * Plumbing And Piping Equipment Rental	Month	775.00				
1.105055	Sewer snake, 25' x 5/16", manual * Plumbing And Piping Equipment Rental	Day	21.00				
1.105060	Sewer snake, 25' x 5/16", manual * Plumbing And Piping Equipment Rental	Week	85.00				
1.105065	Sewer snake, 25' x 5/16", manual * Plumbing And Piping Equipment Rental	Month	255.00				
1.105070	Sewer snake, 50' x 1/2", electric * Plumbing And Piping Equipment Renta	Day	50.00				
1.105075	Sewer snake, 50' x 1/2", electric * Plumbing And Piping Equipment Renta	Week	195.00				
1.105080	Sewer snake, 50' x 1/2", electric * Plumbing And Piping Equipment Renta	Month	580.00				
1.105085	Sewer snake, 50' x 1/2", manual * Plumbing And Piping Equipment Renta	Day	32.00				
1.105090	Sewer snake, 50' x 1/2", manual * Plumbing And Piping Equipment Renta	Week	125.00				
1.105095	Sewer snake, 50' x 1/2", manual * Plumbing And Piping Equipment Renta	Month	365.00				
1.105100	Soil pipe cutter, ratchet, 6" * Plumbing And Piping Equipment Rental	Day	30.00				
1.105105	Soil pipe cutter, ratchet, 6" * Plumbing And Piping Equipment Rental	Week	120.00				
1.105110	Soil pipe cutter, ratchet, 6" * Plumbing And Piping Equipment Rental	Month	210.00				
1.105115	Toilet auger * Plumbing And Piping Equipment Rental	Day	10.00				
1.105120	Toilet auger * Plumbing And Piping Equipment Rental	Week	10.00				
1.105125	Toilet auger * Plumbing And Piping Equipment Rental	Month	125.00				
1.105130	*** SANDING EQUIPMENT RENTAL ***						
1.105135	Belt sander, 3" x 21" * Sanding Equipment Rental	Day	15.00				
1.105140	Belt sander, 3" x 21" * Sanding Equipment Rental	Week	55.00				
1.105145	Belt sander, 3" x 21" * Sanding Equipment Rental	Month	180.00				
1.105150	Belt sander, 4" x 24" * Sanding Equipment Rental	Day	20.00				
1.105155	Belt sander, 4" x 24" * Sanding Equipment Rental	Week	76.00				
1.105160	Belt sander, 4" x 24" * Sanding Equipment Rental	Month	270.00				
1.105165	Drywall sander and vacuum * Sanding Equipment Rental	Day	50.00				
1.105170	Drywall sander and vacuum * Sanding Equipment Rental	Week	200.00				
1.105175	Drywall sander and vacuum * Sanding Equipment Rental	Month	565.00				
1.105180	Floor sander, drum type * Sanding Equipment Rental	Day	53.00				
1.105185	Floor sander, drum type * Sanding Equipment Rental	Week	210.00				
1.105190	Floor sander, drum type * Sanding Equipment Rental	Month	550.00				
1.105195	Floor sander, square * Sanding Equipment Rental	Day	50.00				
1.105200	Floor sander, square * Sanding Equipment Rental	Week	200.00				
1.105205	Floor sander, square * Sanding Equipment Rental	Month	565.00				
1.105210	Orbit sander * Sanding Equipment Rental	Day	22.00				
1.105215	Orbit sander * Sanding Equipment Rental	Week	80.00				
1.105220	Orbit sander * Sanding Equipment Rental	Month	225.00				
1.105225	Palm sander * Sanding Equipment Rental	Day	15.00				
1.105230	Palm sander * Sanding Equipment Rental	Week	50.00				
1.105235	Palm sander * Sanding Equipment Rental	Month	150.00				
1.105240	Vibrator sander * Sanding Equipment Rental	Day	20.00				
1.105245	Vibrator sander * Sanding Equipment Rental	Week	75.00				
1.105250	Vibrator sander * Sanding Equipment Rental	Month	220.00				
1.105255	*** SAW RENTAL ***						
1.105260	Band saw, electric * Saw Rental	Day	30.00				
1.105265	Band saw, electric * Saw Rental	Week	120.00				
1.105270	Band saw, electric * Saw Rental	Month	360.00				
1.105275	Bolt cutters, 24" * Saw Rental	Day	11.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.105280	Bolt cutters, 24" * Saw Rental	Week	35.00				
1.105285	Bolt cutters, 24" * Saw Rental	Month	110.00				
1.105290	Bolt cutters, 36" * Saw Rental	Day	10.00				
1.105295	Bolt cutters, 36" * Saw Rental	Week	45.00				
1.105300	Bolt cutters, 36" * Saw Rental	Month	125.00				
1.105305	Chain saws, 18", gasoline * Saw Rental	Day	55.00				
1.105310	Chain saws, 18", gasoline * Saw Rental	Week	225.00				
1.105315	Chain saws, 18", gasoline * Saw Rental	Month	650.00				
1.105320	Chop saw, 14", electric * Saw Rental	Day	37.00				
1.105325	Chop saw, 14", electric * Saw Rental	Week	150.00				
1.105330	Chop saw, 14", electric * Saw Rental	Month	440.00				
1.105335	Circular saw, 8-1/4" (electric) * Saw Rental	Day	18.00				
1.105340	Circular saw, 8-1/4" (electric) * Saw Rental	Week	60.00				
1.105345	Circular saw, 8-1/4" (electric) * Saw Rental	Month	180.00				
1.105350	Compound miter saw * Saw Rental	Day	40.00				
1.105355	Compound miter saw * Saw Rental	Week	155.00				
1.105360	Compound miter saw * Saw Rental	Month	450.00				
1.105365	Jamb saw * Saw Rental	Day	30.00				
1.105370	Jamb saw * Saw Rental	Week	110.00				
1.105375	Jamb saw * Saw Rental	Month	320.00				
1.105380	Jig saw, electric * Saw Rental	Day	20.00				
1.105385	Jig saw, electric * Saw Rental	Week	80.00				
1.105390	Jig saw, electric * Saw Rental	Month	225.00				
1.105395	Masonry table saw, 2 HP * Saw Rental	Day	68.00				
1.105400	Masonry table saw, 2 HP * Saw Rental	Week	250.00				
1.105405	Masonry table saw, 2 HP * Saw Rental	Month	750.00				
1.105410	Reciprocating saw, electric * Saw Rental	Day	20.00				
1.105415	Reciprocating saw, electric * Saw Rental	Week	80.00				
1.105420	Reciprocating saw, electric * Saw Rental	Month	225.00				
1.105425	Router, 2 HP, fixed base * Saw Rental	Day	32.00				
1.105430	Router, 2 HP, fixed base * Saw Rental	Week	126.00				
1.105435	Router, 2 HP, fixed base * Saw Rental	Month	278.00				
1.105440	Sliding compound miter saw * Saw Rental	Day	43.00				
1.105445	Sliding compound miter saw * Saw Rental	Week	163.00				
1.105450	Sliding compound miter saw * Saw Rental	Month	500.00				
1.105455	Table saw, 10", electric * Saw Rental	Day	43.00				
1.105460	Table saw, 10", electric * Saw Rental	Week	165.00				
1.105465	Table saw, 10", electric * Saw Rental	Month	490.00				
1.105470	Tile cutter, manual * Saw Rental	Day	12.00				
1.105475	Tile cutter, manual * Saw Rental	Week	44.00				
1.105480	Tile cutter, manual * Saw Rental	Month	132.00				
1.105485	Tile saw and stand, wet cut * Saw Rental	Day	55.00				
1.105490	Tile saw and stand, wet cut * Saw Rental	Week	210.00				
1.105495	Tile saw and stand, wet cut * Saw Rental	Month	625.00				
1.105500	*** SCAFFOLDING RENTAL ***						
1.105505	5' high, with casters * Scaffolding Rental	Day	38.00				
1.105510	5' high, with casters * Scaffolding Rental	Week	38.00				
1.105515	5' high, with casters * Scaffolding Rental	Month	100.00				
1.105520	10' high, with casters * Scaffolding Rental	Day	55.00				

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.105525	10' high, with casters * Scaffolding Rental	Week	55.00				
1.105530	10' high, with casters * Scaffolding Rental	Month	150.00				
1.105535	15' high, with casters * Scaffolding Rental	Day	72.00				
1.105540	15' high, with casters * Scaffolding Rental	Week	72.00				
1.105545	15' high, with casters * Scaffolding Rental	Month	200.00				
1.105550	5' high, with leg jacks * Scaffolding Rental	Day	35.00				
1.105555	5' high, with leg jacks * Scaffolding Rental	Week	35.00				
1.105560	5' high, with leg jacks * Scaffolding Rental	Month	90.00				
1.105565	10' high with leg jacks * Scaffolding Rental	Day	52.00				
1.105570	10' high with leg jacks * Scaffolding Rental	Week	52.00				
1.105575	10' high with leg jacks * Scaffolding Rental	Month	140.00				
1.105580	15' high, with leg jacks * Scaffolding Rental	Day	69.00				
1.105585	15' high, with leg jacks * Scaffolding Rental	Week	69.00				
1.105590	15' high, with leg jacks * Scaffolding Rental	Month	180.00				
1.105595	14' wide with base plates * Scaffolding Rental	Day	42.00				
1.105600	14' wide with base plates * Scaffolding Rental	Week	42.00				
1.105605	14' wide with base plates * Scaffolding Rental	Month	124.00				
1.105610	21' wide with base plates * Scaffolding Rental	Day	58.00				
1.105615	21' wide with base plates * Scaffolding Rental	Week	58.00				
1.105620	21' wide with base plates * Scaffolding Rental	Month	179.00				
1.105625	14' wide with leg jacks * Scaffolding Rental	Day	47.00				
1.105630	14' wide with leg jacks * Scaffolding Rental	Week	47.00				
1.105635	14' wide with leg jacks * Scaffolding Rental	Month	137.00				
1.105640	21' wide with leg jacks * Scaffolding Rental	Day	68.00				
1.105645	21' wide with leg jacks * Scaffolding Rental	Week	68.00				
1.105650	21' wide with leg jacks * Scaffolding Rental	Month	200.00				
1.105655	14' wide with casters * Scaffolding Rental	Day	47.00				
1.105660	14' wide with casters * Scaffolding Rental	Week	47.00				
1.105665	14' wide with casters * Scaffolding Rental	Month	142.00				
1.105670	21' wide with casters * Scaffolding Rental	Day	68.00				
1.105675	21' wide with casters * Scaffolding Rental	Week	68.00				
1.105680	21' wide with casters * Scaffolding Rental	Month	200.00				
1.105685	Drywall panel lift, 5 piece * Scaffolding Rental	Day	27.00				
1.105690	Drywall panel lift, 5 piece * Scaffolding Rental	Week	110.00				
1.105695	Drywall panel lift, 5 piece * Scaffolding Rental	Month	121.00				
1.105700	Drywall scaffold * Scaffolding Rental	Day	32.00				
1.105705	Drywall scaffold * Scaffolding Rental	Week	115.00				
1.105710	Drywall scaffold * Scaffolding Rental	Month	357.00				
1.105715	Scissor lift * Scaffolding Rental	Day	60.00				
1.105720	Scissor lift * Scaffolding Rental	Week	190.00				
1.105725	Scissor lift * Scaffolding Rental	Month	550.00				
1.105730	*** WELDING MACHINE RENTAL ***						
1.105735	To 200 amp * Welding Machine Rental	Day	55.00				
1.105740	To 200 amp * Welding Machine Rental	Week	190.00				
1.105745	To 200 amp * Welding Machine Rental	Month	505.00				
1.105750	201 to 300 amp * Welding Machine Rental	Day	71.00				
1.105755	201 to 300 amp * Welding Machine Rental	Week	235.00				
1.105760	201 to 300 amp * Welding Machine Rental	Month	600.00				
1.105765	*** MISCELLANEOUS EQUIPMENT RENTAL ***						

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.105770	Aluminum break, 10' * Miscellaneous Equipment Rental	Day	57.00				
1.105775	Aluminum break, 10' * Miscellaneous Equipment Rental	Week	225.00				
1.105780	Aluminum break, 10' * Miscellaneous Equipment Rental	Month	630.00				
1.105785	Appliance dolly * Miscellaneous Equipment Rental	Day	15.00				
1.105790	Appliance dolly * Miscellaneous Equipment Rental	Week	60.00				
1.105795	Appliance dolly * Miscellaneous Equipment Rental	Month	150.00				
1.105800	Chain hoist, 1 ton, 20' lift * Miscellaneous Equipment Rental	Day	23.00				
1.105805	Chain hoist, 1 ton, 20' lift * Miscellaneous Equipment Rental	Week	90.00				
1.105810	Chain hoist, 1 ton, 20' lift * Miscellaneous Equipment Rental	Month	270.00				
1.105815	Chain hoist, 5 ton, 20' lift * Miscellaneous Equipment Rental	Day	34.00				
1.105820	Chain hoist, 5 ton, 20' lift * Miscellaneous Equipment Rental	Week	126.00				
1.105825	Chain hoist, 5 ton, 20' lift * Miscellaneous Equipment Rental	Month	378.00				
1.105830	Come-a-long, 3,000 pounds * Miscellaneous Equipment Rental	Day	17.00				
1.105835	Come-a-long, 3,000 pounds * Miscellaneous Equipment Rental	Week	67.00				
1.105840	Come-a-long, 3,000 pounds * Miscellaneous Equipment Rental	Month	202.00				
1.105845	Dehumidifier, electric * Miscellaneous Equipment Rental	Day	30.00				
1.105850	Dehumidifier, electric * Miscellaneous Equipment Rental	Week	120.00				
1.105855	Dehumidifier, electric * Miscellaneous Equipment Rental	Month	300.00				
1.105860	Dolly, 4 wheel * Miscellaneous Equipment Rental	Day	12.00				
1.105865	Dolly, 4 wheel * Miscellaneous Equipment Rental	Week	50.00				
1.105870	Dolly, 4 wheel * Miscellaneous Equipment Rental	Month	130.00				
1.105875	Fan, low profile * Miscellaneous Equipment Rental	Day	15.00				
1.105880	Fan, low profile * Miscellaneous Equipment Rental	Week	45.00				
1.105885	Fan, low profile * Miscellaneous Equipment Rental	Month	125.00				
1.105890	Fan, 30", with pedestal * Miscellaneous Equipment Rental	Day	30.00				
1.105895	Fan, 30", with pedestal * Miscellaneous Equipment Rental	Week	100.00				
1.105900	Fan, 30", with pedestal * Miscellaneous Equipment Rental	Month	275.00				
1.105905	Fishtape, 200', 1/8" * Miscellaneous Equipment Rental	Day	13.00				
1.105910	Fishtape, 200', 1/8" * Miscellaneous Equipment Rental	Week	49.00				
1.105915	Fishtape, 200', 1/8" * Miscellaneous Equipment Rental	Month	149.00				
1.105920	Hydraulic jack, 12 ton * Miscellaneous Equipment Rental	Day	14.00				
1.105925	Hydraulic jack, 12 ton * Miscellaneous Equipment Rental	Week	54.00				
1.105930	Hydraulic jack, 12 ton * Miscellaneous Equipment Rental	Month	162.00				
1.105935	Loading ramps * Miscellaneous Equipment Rental	Day	10.00				
1.105940	Loading ramps * Miscellaneous Equipment Rental	Week	40.00				
1.105945	Loading ramps * Miscellaneous Equipment Rental	Month	90.00				
1.105950	Metal detector * Miscellaneous Equipment Rental	Day	17.00				
1.105955	Metal detector * Miscellaneous Equipment Rental	Week	67.00				
1.105960	Metal detector * Miscellaneous Equipment Rental	Month	202.00				
1.105965	Pavement line marker * Miscellaneous Equipment Rental	Day	17.00				
1.105970	Pavement line marker * Miscellaneous Equipment Rental	Week	67.00				
1.105975	Pavement line marker * Miscellaneous Equipment Rental	Month	202.00				
1.105980	Screwjack, 10 ton * Miscellaneous Equipment Rental	Day	12.00				
1.105985	Screwjack, 10 ton * Miscellaneous Equipment Rental	Week	45.00				
1.105990	Screwjack, 10 ton * Miscellaneous Equipment Rental	Month	135.00				
1.105995	*** SCAFFOLDING RENTAL ***						
1.106000	With plank on scaffold only * Scaffolding Rental	SF	1.01				
1.106005	With plank on side brackets and scaffold * Scaffolding Rental	SF	1.26				
1.106010	*** ADD FOR ERECTION AND DISMANTLING ***						

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.106015	With plank on scaffold only * Add For Erection And Dismantling	SF		0.32			
1.106020	With planks on side brackets and scaffold * Add For Erection And Dismantling	SF		0.48			
1.106025	*** CASTER-MOUNTED SCAFFOLDING RENTAL ***						
1.106030	6' high * Caster-Mounted Scaffolding Rental	Mo	126.00				
1.106035	7' high * Caster-Mounted Scaffolding Rental	Mo	137.00				
1.106040	10' high * Caster-Mounted Scaffolding Rental	Mo	147.00				
1.106045	13' high * Caster-Mounted Scaffolding Rental	Mo	158.00				
1.106050	15' high * Caster-Mounted Scaffolding Rental	Mo	168.00				
1.106055	20' high * Caster-Mounted Scaffolding Rental	Mo	179.00				
1.106060	Hook-end scaffold plank, rental, each * Caster-Mounted Scaffolding Rental	Mo	15.80				
1.106065	*** CASTER-MOUNTED INTERIOR SCAFFOLD, PURCHASE ***						
1.106070	51" high x 4' long x 22" wide * Caster-Mounted Interior Scaffold, Purchase	Ea	219.00				
1.106075	72" high x 56" long x 25" wide * Caster-Mounted Interior Scaffold, Purchase	Ea	484.00				
1.106080	*** PLAIN-END MICRO-LAM SCAFFOLD PLANK RENTAL ***						
1.106085	9' length * Plain-End Micro-Lam Scaffold Plank Rental	Mo	3.70				
1.106090	12' length * Plain-End Micro-Lam Scaffold Plank Rental	Mo	4.75				
1.106095	*** ALUMINUM EXTENSION SCAFFOLD PLANK, PURCHASE ***						
1.106100	8' to 13' long, 14" wide * Aluminum Extension Scaffold Plank, Purchase	Ea	240.00				
1.106105	Swinging stage, 10', complete, motor operated, purchase * Aluminum Extension Scaffold Plank, Purchase	Ea	1,260.00	163.03			
1.106110	*** HEAVY DUTY SHORING ***						
1.106115	Frames (any size), including braces and assembly hardware Rental per frame per month * Heavy Duty Shoring	Mo	12.50				
1.106120	*** SCREW JACKS ***						
1.106125	Rental per jack per month * Screw Jacks	Mo	5.15				
1.106130	Add for erecting each frame * Screw Jacks	Ea		9.98			
1.106135	Add for dismantling each frame * Screw Jacks	Ea		8.02			
1.106140	*** TEMPORARY STRUCTURES RENTAL ***						
1.106145	16' x 8' x 7' high (108 SF) * Temporary Structures Rental	Mo				140.00	
1.106150	20' x 8' x 7' high (160 SF) * Temporary Structures Rental	Mo				155.00	
1.106155	24' x 8' x 7' high (192 SF) * Temporary Structures Rental	Mo				161.00	
1.106160	28' x 8' x 7' high (240 SF) * Temporary Structures Rental	Mo				171.00	
1.106165	28' x 10' x 10' high (360 SF) * Temporary Structures Rental	Mo				214.00	
1.106170	40' x 10' x 10' high (440 SF) * Temporary Structures Rental	Mo				249.00	
1.106175	48' x 10' x 10' high (500 SF) * Temporary Structures Rental	Mo				287.00	
1.106180	40' x 12' x 10' high (552 SF) * Temporary Structures Rental	Mo				290.00	
1.106185	60' x 12' x 10' high (720 SF) * Temporary Structures Rental	Mo				369.00	
1.106190	60' x 14' x 10' high (840 SF) * Temporary Structures Rental	Mo				380.00	
1.106195	Add for skirting, per LF of perimeter * Temporary Structures Rental	LF				9.96	
1.106200	*** Deduct for unit without heating & cooling ***	Mo					
1.106205	Add per set of steps * Temporary Structures Rental	LS				26.20	
1.106210	*** ADD FOR DELIVERY AND SETUP OF OFFICE TRAILERS ***						
1.106215	Delivery and setup * Add For Delivery And Setup Of Office Trailers	LS				260.00	
1.106220	Dismantle and pickup * Add For Delivery And Setup Of Office Trailers	LS				260.00	
1.106225	Electrical hookup * Add For Delivery And Setup Of Office Trailers	LS				156.00	
1.106230	Plumbing hookup * Add For Delivery And Setup Of Office Trailers	LS				210.00	
1.106235	*** ADD FOR DELIVERY AND PICKUP OVER 15 MILES ***						

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Division 1: General Requirements							
Subdivision 1.10: Equipment rental rates							
1.106240	8' wide units * Add For Delivery And Pickup Over 15 Miles	Mile				3.60	
1.106245	10' wide units * Add For Delivery And Pickup Over 15 Miles	Mile				3.90	
1.106250	12' wide units * Add For Delivery And Pickup Over 15 Miles	Mile				4.20	
1.106255	14' wide units * Add For Delivery And Pickup Over 15 Miles	Mile				4.70	
1.106260	*** PORTABLE STEEL STORAGE CONTAINER RENTAL ***						
1.106265	8' x 8' x 20' * Portable Steel Storage Container Rental	Mo				73.30	
1.106270	8' x 8' x 24' * Portable Steel Storage Container Rental	Mo				95.80	
1.106275	8' x 8' x 40' * Portable Steel Storage Container Rental	Mo				152.00	
1.106280	*** ADD FOR DELIVERY AND PICKUP OF STORAGE CONTAINERS ***						
1.106285	One time charge * Add For Delivery And Pickup Of Storage Containers	LS				205.00	
1.106290	*** PORTABLE JOB SITE SHACKS RENTAL ***						
1.106295	12' x 8' x 8' * Portable Job Site Shacks Rental	Mo				77.80	
1.106300	8' x 8' x 8' * Portable Job Site Shacks Rental	Mo				67.40	
1.106305	Add for typical delivery and pickup, within 15 miles One time charge * Portable Job Site Shacks Rental	LS				75.00	
1.106310	*** TEMPORARY ENCLOSURES ***						
1.106315	*** TEMPORARY CHAIN LINK FENCE ***						
1.106320	Less than 250 feet * Temporary Chain Link Fence	LF				2.03	
1.106325	250 to 500 feet * Temporary Chain Link Fence	LF				1.96	
1.106330	501 to 750 feet * Temporary Chain Link Fence	LF				1.86	
1.106335	751 to 1,000 feet * Temporary Chain Link Fence	LF				1.56	
1.106340	Over 1,000 feet * Temporary Chain Link Fence	LF				1.36	
1.106345	*** ADD FOR ENCLOSURE GATES ***						
1.106350	6' x 10' single * Add For Enclosure Gates	Ea				127.00	
1.106355	6' x 12' single * Add For Enclosure Gates	Ea				159.00	
1.106360	6' x 15' single * Add For Enclosure Gates	Ea				207.00	
1.106365	6' x 20' double * Add For Enclosure Gates	Ea				239.00	
1.106370	6' x 24' double * Add For Enclosure Gates	Ea				321.00	
1.106375	6' x 30' double * Add For Enclosure Gates	Ea				399.00	
1.106380	*** ADD FOR BARBED WIRE ***						
1.106385	per strand, per linear foot * Add For Barbed Wire	LF				0.24	
1.106390	*** CONTRACTOR FURNISHED RAILING ***						
1.106395	Railing on stairway, two sides, 2" x 4" * Contractor Furnished Railing	LF	0.59	4.93			
1.106400	Guardrail at second and higher floors toe rail, mid rail and top rail * Contractor Furnished Railing	LF	3.53	5.05			
1.106405	*** TEMPORARY PLYWOOD BARRICADE FENCE ***						
1.106410	Bolted to pavement, 8' high * Temporary Plywood Barricade Fence	LF	16.30	17.52			
1.106415	Post in ground, 8' high * Temporary Plywood Barricade Fence	LF	13.60	8.23			
1.106420	8' high with 4' wide sidewalk cover * Temporary Plywood Barricade Fence	LF	43.70	26.20			

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Division 2: Existing Conditions							
Subdivision 2.05: Site clearing and demolition							
2.050005	*** CLEANUP ***						
2.050010	Progressive "broom clean" cleanup, per 1,000 SF of floor per cleaning Typical cost * Cleanup	MSF		7.45			
2.050015	Final, total floor area (no glass cleaning) * Cleanup	MSF		67.25			
2.050020	*** GLASS CLEANING ***						
2.050025	Cleaning glass with sponge and squeegee * Glass Cleaning	MSF	16.10	54.61			
2.050030	Cleaning glass and window trim with solvent, towel, sponge and squeege * Glass Cleaning	MSF	20.20	226.20			
2.050035	Removing paint and concrete splatter from windows and trim by scraping and solvent * Glass Cleaning	MSF	50.50	648.05			
2.050040	CleanupMop resilient floor by hand * Glass Cleaning	MSF	1.85	48.91			
2.050045	*** WASTE DISPOSAL ***						
2.050050	*** DUMP FEES ***						
2.050055	Dumpster, 3 CY trash bin, emptied weekly * Dump Fees	Mo				365.00	
2.050065	Hauling cost, per load * Dumpster	Ea				260.00	
2.050070	Add to per load charge, per ton * Dumpster	Ton				62.50	
2.050075	*** LOW-BOY ***						
2.050080	Hauling cost, per load (use 7 CY as maximum load) * Low-Boy	Ea				250.00	
2.050085	Add to per load charge, per ton * Low-Boy	Ton				62.50	
2.050090	*** RECYCLER FEES ***						
2.050095	Green waste * Recycler Fees	Ton				32.00	
2.050100	Asphalt, per load (7 CY) * Recycler Fees	Ea				105.00	
2.050105	Concrete, masonry or rock, per load (7 CY) * Recycler Fees	Ea				105.00	
2.050110	Dirt, per load (7 CY) * Recycler Fees	Ea				100.00	
2.050115	Mixed loads, per load (7 CY) * Recycler Fees	Ea				110.00	
2.050120	*** EXISTING CONDITIONS ***						
2.050125	*** PAVING AND CURB DEMOLITION ***						
2.050130	*** BITUMINOUS PAVING DEMOLITION ***						
2.050135	Large area, with a wheel loader * Bituminous Paving Demolition	SY		1.80	1.20		
2.050140	Strips 24" wide for utility lines * Bituminous Paving Demolition	SY		2.09	1.39		
2.050145	Add for jobs under 50 SY * Bituminous Paving Demolition	SY		0.47	0.32		
2.050150	Demolish bituminous curbs, to 12" width (65 LF per CY) * Bituminous Paving Demolition	LF		1.33	0.89		
2.050155	*** CONCRETE SIDEWALK AND PAVING DEMOLITION ***						
2.050160	4" concrete with no reinforcing, (1 CY of waste per 75 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		2.14	1.42		
2.050165	4" concrete with mesh but no rebars, (1 CY of waste per 65 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		2.37	1.58		
2.050170	4" concrete with rebars, (1 CY of waste per 55 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		2.75	1.83		
2.050175	5" concrete with mesh but no rebars, (1 CY of waste per 55 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		2.99	1.99		
2.050180	5" concrete with rebars, (1 CY of waste per 46 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		3.47	2.31		
2.050185	6" concrete with mesh but no rebars, (1 CY of waste per 45 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		3.70	2.47		
2.050190	6" concrete with rebars, (1 CY of waste per 38 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		4.23	2.81		
2.050195	8" concrete with mesh but no rebars, (1 CY of waste per 32 SF demolished) * Concrete Sidewalk And Paving Demolition	SF		5.18	3.45		
2.050200	8" concrete with rebars, (1 CY of waste per 27 SF demolished) * Concrete	SF		5.94	3.95		

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	Sidewalk And Paving Demolition						
2.050205	*** CONCRETE PAVING AND SLABS ON GRADE DEMOLITION, OVER 8" TO 12" THICK ***						
2.050210	Per CY without rebars, (2 CY of waste per 1 CY demolished) * Concrete Paving And Slabs On Grade Demolition, Over 8" To 12" Thick	CY		218.72	145.00		
2.050215	Per CY with rebars, (2.4 CY of waste per 1 CY demolished) * Concrete Paving And Slabs On Grade Demolition, Over 8" To 12" Thick	CY		251.53	167.00		
2.050220	*** CONCRETE CURB DEMOLITION ***						
2.050225	Curb and 24" monolithic gutter (7 LF per CY) * Concrete Curb Demolition	LF		4.75	3.16		
2.050230	Planter and batter type curbs, 6" wide (30 LF per CY) * Concrete Curb Demolition	LF		2.04	1.36		
2.050235	*** REMOVAL OF PAVEMENT MARKINGS BY WATER BLASTING ***						
2.050240	Water blaster, per hour * Removal Of Pavement Markings By Water Blasting	Hr			13.20		
2.050245	4" wide strips * Removal Of Pavement Markings By Water Blasting	LF		1.30	0.42		
2.050250	Per square foot * Removal Of Pavement Markings By Water Blasting	SF		3.99	1.29		
2.050255	*** FENCING DEMOLITION ***						
2.050260	*** REMOVE CHAIN LINK FENCE ***						
2.050265	Remove chain link fence, To 4' high * Remove Chain Link Fence	LF		1.26	0.43		
2.050270	5' to 8' high * Remove Chain Link Fence	LF		2.32	0.78		
2.050275	Remove and salvage chain link fence, To 8' high * Remove Chain Link Fence	LF		3.08	1.04		
2.050280	*** REMOVE WOOD FENCE ***						
2.050285	Picket or board fence to 4' high * Remove Wood Fence	LF		2.36	0.80		
2.050290	Picket or board fence 5' to 8' high * Remove Wood Fence	LF		3.38	1.14		
2.050295	Split rail fence, 2 or 3 rail * Remove Wood Fence	LF		1.48	0.50		
2.050300	Remove and dispose wood or chain link fence gate To 8' high, including one gate post * Remove Wood Fence	LF		14.08	4.73		
2.050305	*** HIGHWAY-TYPE GUARDRAIL DEMOLITION ***						
2.050310	Remove and dispose guardrail * Highway-Type Guardrail Demolition	LF		1.81	1.36		
2.050315	Remove guardrail in salvage condition * Highway-Type Guardrail Demolition	LF		3.13	2.34		
2.050320	Remove and dispose guardrail posts * Highway-Type Guardrail Demolition	Ea		11.65	7.75		
2.050325	*** MANHOLE, PIPING AND UNDERGROUND TANK DEMOLITION ***						
2.050330	*** MANHOLE AND CATCH BASIN DEMOLITION ***						
2.050335	Brick * Manhole And Catch Basin Demolition	Ea		245.35	163.00		
2.050340	Masonry * Manhole And Catch Basin Demolition	Ea		253.43	169.00		
2.050345	Precast concrete * Manhole And Catch Basin Demolition	Ea		315.72	210.00		
2.050350	Add for sand fill, any of above * Manhole And Catch Basin Demolition	CY	15.00	5.94	3.95		
2.050355	*** MANHOLE FRAME DEMOLITION ***						
2.050360	Remove in salvage condition * Manhole Frame Demolition	Ea		68.94	45.90		
2.050365	Remove and reset * Manhole Frame Demolition	Ea		189.72	126.00		
2.050370	*** FIRE HYDRANT DEMOLITION ***						
2.050375	Remove and dispose * Fire Hydrant Demolition	Ea		264.84	176.00		
2.050380	*** BREAK OUT STORM OR SEWER PIPE ***						
2.050385	Up to 12" diameter * Break Out Storm Or Sewer Pipe	LF		5.42	3.61		
2.050390	15" to 18" * Break Out Storm Or Sewer Pipe	LF		6.37	4.24		
2.050395	21" to 24" * Break Out Storm Or Sewer Pipe	LF		7.32	4.87		
2.050400	27" to 36" * Break Out Storm Or Sewer Pipe	LF		9.60	6.39		
2.050405	*** REMOVE WELDED STEEL PIPE FOR SALVAGE ***						
2.050410	4" diameter or smaller * Remove Welded Steel Pipe For Salvage	LF		5.27	3.51		
2.050415	6" to 10" diameter * Remove Welded Steel Pipe For Salvage	LF		9.60	6.39		

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Division 2: Existing Conditions							
Subdivision 2.05: Site clearing and demolition							
2.050420	*** REMOVE AND HAUL AWAY EMPTY UNDERGROUND LIQUID STORAGE TANKS ***						
2.050425	50 to 250 gallon tank * Remove And Haul Away Empty Underground Liquid Storage Tanks	Ea		201.60	134.00		
2.050430	Over 250 to 600 gallon tank * Remove And Haul Away Empty Underground Liquid Storage Tanks	Ea		556.32	370.00		
2.050435	Over 600 to 1,000 gallon tank * Remove And Haul Away Empty Underground Liquid Storage Tanks	Ea		1,065.09	709.00		
2.050440	Add for sand fill, any of above * Remove And Haul Away Empty Underground Liquid Storage Tanks	CY	15.00	5.94	3.95		
2.050445	*** SITEWORK DEMOLITION ***						
2.050450	*** RAILROAD DEMOLITION ***						
2.050455	Remove track and ties for scrap * Railroad Demolition	LF		23.29	12.10		
2.050460	Remove and dispose of ballast stone * Railroad Demolition	CY		5.09	2.63		
2.050465	Remove wood ties alone * Railroad Demolition	Ea		6.55	3.39		
2.050470	*** REMOVE LIGHT STANDARDS, FLAGPOLES, PLAYGROUND POLES ***						
2.050475	Remove item, in salvage condition * Remove Light Standards, Flagpoles, Playground Poles	Ea		263.93	124.00		
2.050480	Remove item, no salvage * Remove Light Standards, Flagpoles, Playground Poles	Ea		31.55	14.80		
2.050485	*** TORCH CUTTING STEEL PLATE ***						
2.050490	To 3/8" thick * Torch Cutting Steel Plate	LF		2.97	0.54		
Subdivision 2.10: Building demolition							
2.100005	*** BUILDING DEMOLITION ***						
2.100010	*** LIGHT WOOD FRAME STRUCTURE DEMOLITION ***						
2.100015	First story (8 SF per CY) * Light Wood Frame Structure Demolition	SF		1.74	0.74		
2.100020	Second story (8 SF per CY) * Light Wood Frame Structure Demolition	SF		2.43	1.03		
2.100025	Third story (8 SF per CY) * Light Wood Frame Structure Demolition	SF		3.21	1.36		
2.100030	*** BUILDING DEMOLITION WITH PNEUMATIC TOOLS ***						
2.100035	Concrete building (30 SF per CY) * Building Demolition With Pneumatic Tools	SF		3.99	1.60		
2.100040	Reinforced concrete building (20 SF per CY) * Building Demolition With Pneumatic Tools	SF		4.52	1.81		
2.100045	Masonry building (50 SF per CY) * Building Demolition With Pneumatic Tools	SF		3.31	1.33		
2.100050	*** BUILDING DEMOLITION WITH CRANE AND HEADACHE BALL ***						
2.100055	Concrete building (30 SF per CY) * Building Demolition With Crane And Headache Ball	SF		1.46	1.17		
2.100060	Reinforced concrete building (20 SF per CY) * Building Demolition With Crane And Headache Ball	SF		1.74	1.40		
2.100065	Masonry building (50 SF per CY) * Building Demolition With Crane And Headache Ball	SF		1.22	0.98		
2.100070	*** CONCRETE FOUNDATION AND FOOTING DEMOLITION ***						
2.100075	Non-reinforced concrete (1 CY yields 1.33 loose CY) * Concrete Foundation And Footing Demolition	CY		52.30	50.50		
2.100080	Reinforced concrete (1 CY yields 1.66 loose CY) * Concrete Foundation And Footing Demolition	CY		75.12	72.50		
2.100085	Chip out concrete using paving breaker, No dozer used, (.8 CF yields 1 loose CF) * Concrete Foundation And Footing Demolition	CF		8.27	4.04		
2.100090	*** GUTTING A BUILDING ***						

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Division 2: Existing Conditions							
Subdivision 2.10: Building demolition							
2.100095	Residential buildings (125 SF per CY) * Gutting A Building	SF		4.65	2.19		
2.100100	Commercial buildings (140 SF per CY) * Gutting A Building	SF		4.23	1.99		
2.100105	*** PARTITION WALL DEMOLITION ***						
2.100110	*** BRICK OR BLOCK PARTITION DEMOLITION ***						
2.100115	4" thick partition (60 SF per CY) * Brick Or Block Partition Demolition	SF		1.63	0.82		
2.100120	8" thick partition (30 SF per CY) * Brick Or Block Partition Demolition	SF		2.32	1.16		
2.100125	12" thick partition (20 SF per CY) * Brick Or Block Partition Demolition	SF		2.97	1.49		
2.100130	*** CONCRETE PARTITION WALL DEMOLITION ***						
2.100135	Non-reinforced (18 CF per CY) * Concrete Partition Wall Demolition	CF		11.12	5.56		
2.100140	Reinforced (20 CF per CY) * Concrete Partition Wall Demolition	CF		14.79	7.40		
2.100145	*** KNOCK DOWN AND PILE ON SITE ***						
2.100150	Gypsum or terra cotta on metal lath * Knock Down And Pile On Site	SF		1.10			
2.100155	Drywall on metal or wood studs * Knock Down And Pile On Site	SF		1.14			
2.100160	Plaster on metal studs * Knock Down And Pile On Site	SF		1.06			
2.100165	*** CEILING DEMOLITION ***						
2.100170	*** CEILING DEMOLITION, PLASTER ***						
2.100175	Including lath and furring * Ceiling Demolition, Plaster	SF		1.01			
2.100180	Including suspended grid * Ceiling Demolition, Plaster	SF		0.81			
2.100185	*** CEILING DEMOLITION, ACOUSTIC TILE ***						
2.100190	Including suspended grid * Ceiling Demolition, Acoustic Tile	SF		0.40			
2.100195	Including grid in salvage condition * Ceiling Demolition, Acoustic Tile	SF		0.77			
2.100200	Including strip furring * Ceiling Demolition, Acoustic Tile	SF		0.57			
2.100205	Tile glued to ceiling * Ceiling Demolition, Acoustic Tile	SF		0.61			
2.100210	*** CEILING DEMOLITION, DRYWALL ***						
2.100215	Nailed or attached with screws to joists * Ceiling Demolition, Drywall	SF		0.48			
2.100220	Including strip furring * Ceiling Demolition, Drywall	SF		0.93			
2.100225	*** ROOFING DEMOLITION ***						
2.100230	Asphalt shingles (2.50 Sq per CY) * Roofing Demolition	Sq		34.64			
2.100235	Built-up roofing, including sheathing and gravel (1.25 Sq per CY) * Roofing Demolition	Sq		118.60			
2.100240	Clay or concrete tile (.70 Sq per CY) * Roofing Demolition	Sq		41.98			
2.100245	Concrete plank, no covering (.80 Sq per CY) * Roofing Demolition	Sq		44.83			
2.100250	Gypsum plank, no covering (.70 Sq per CY) * Roofing Demolition	Sq		33.42			
2.100255	Metal deck, no covering (.50 Sq per CY) * Roofing Demolition	Sq		92.52			
2.100260	Wood shingles (1.66 Sq per CY) * Roofing Demolition	Sq		30.81			
2.100265	Remove gravel stop * Roofing Demolition	LF		2.85			
2.100270	*** FLOOR SLAB DEMOLITION ***						
2.100275	*** SLAB ON GRADE DEMOLITION, 4" TO 6" THICK ***						
2.100280	With wire mesh (55 SF per CY) * Slab On Grade Demolition, 4" To 6" Thick	SF		2.32	1.16		
2.100285	With number 4 bars (45 SF per CY) * Slab On Grade Demolition, 4" To 6" Thick	SF		2.56	1.28		
2.100290	*** SUSPENDED SLAB DEMOLITION, 6" TO 8" THICK ***						
2.100295	Slab, suspended, 6" to 8" thick, free fall (35 SF per CY) * Suspended Slat Demolition, 6" To 8" Thick	SF		3.75	1.88		
2.100300	*** SLAB FILL DEMOLITION ***						
2.100305	On metal deck (45 SF per CY) * Slab Fill Demolition	SF		1.18	0.59		
2.100310	Topping, insulating (150 SF per CY) * Slab Fill Demolition	SF		0.93	0.47		
2.100315	*** FLOOR COVERING DEMOLITION ***						
2.100320	Ceramic or quarry tile, brick (200 SF per CY) * Floor Covering Demolition	SF		1.18			

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Ngc - Commercial - Price Book Item List

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Division 2: Existing Conditions							
Subdivision 2.10: Building demolition							
2.100325	Resilient materials only (270 SF per CY) * Floor Covering Demolition	SF		0.73			
2.100330	Terrazzo tile (225 SF per CY) * Floor Covering Demolition	SF		1.30			
2.100335	Wood block floor, laid in mastic (200 SF per CY) * Floor Covering Demolition	SF		2.07			
2.100340	Wood, residential strip floor (225 SF per CY) * Floor Covering Demolition	SF		1.30			
2.100345	*** CUTTING OPENINGS IN FRAME WALLS ***						
2.100350	Metal stud wall with stucco or plaster * Cutting Openings In Frame Walls	SF		3.83			
2.100355	Wood stud wall with drywall * Cutting Openings In Frame Walls	SF		2.07			
2.100360	Dust control partitions, 6 mil plastic * Cutting Openings In Frame Walls	SF	0.08	0.51			
2.100365	*** LOADING DEBRIS ***						
2.100370	Wheelbarrow, 50' to trash chute and dump * Loading Debris	CF		0.73			
2.100375	Wheelbarrow, 100' to trash chute and dump * Loading Debris	CF		0.89			
2.100380	Wheelbarrow, 50' to elevator, descend 10 floors to trash chute and dump Loading Debris	CF		0.97			
2.100385	*** TRASH CHUTES ***						
2.100390	18" diameter * Trash Chutes	LS				1,160.00	
2.100395	36" diameter * Trash Chutes	LS				1,735.00	
2.100400	*** LOAD DEMOLITION DEBRIS ON TRUCK ***						
2.100405	Truck loaded by hand * Load Demolition Debris On Truck	CY		35.02	11.80		
2.100410	Truck loaded using a wheel loader * Load Demolition Debris On Truck	CY		16.82	7.64		
2.100415	*** REMOVAL OF INTERIOR ITEMS ***						
2.100420	*** REMOVAL OF HOLLOW METAL DOOR AND FRAME ***						
2.100425	Single door to 4' x 7' * Removal Of Hollow Metal Door And Frame	Ea		40.75			
2.100430	Two doors, per opening to 8' x 7' * Removal Of Hollow Metal Door And Frame	Ea		61.13			
2.100435	*** REMOVAL OF WOOD DOOR AND FRAME ***						
2.100440	Single door to 4' x 7' * Removal Of Wood Door And Frame	Ea		20.37			
2.100445	Two doors, per opening to 8' x 7' * Removal Of Wood Door And Frame	Ea		30.56			
2.100450	*** REMOVE DOOR AND FRAME FROM MASONRY WALL IN SALVAGE CONDITION ***						
2.100455	Hollow metal door to 4' x 7' * Remove Door And Frame From Masonry Wall In Salvage Condition	Ea		93.26			
2.100460	Wood door to 4' x 7' * Remove Door And Frame From Masonry Wall In Salvage Condition	Ea		46.63			
2.100465	*** REMOVAL OF INTERIOR ITEMS ***						
2.100470	Frame for resilient mat, metal Per SF of mat area * Removal Of Interior Items	SF		2.51			
2.100475	Lockers, metal 12" W, 60" H, 15" D * Removal Of Interior Items	Ea		23.31			
2.100480	Sink and soap dispenser, wall-hung * Removal Of Interior Items	Ea		23.31			
2.100485	Toilet partitions, wood or metal Per partition * Removal Of Interior Items	Ea		34.97			
2.100490	Urinal screens, wood or metal Per partition * Removal Of Interior Items	Ea		23.31			
2.100495	Window and frame, wood or metal * Removal Of Interior Items	SF		3.54			
2.100500	Remove and reset airlock doors * Removal Of Interior Items	Ea		259.28			
2.100505	*** STRUCTURE MOVING ***						
2.100510	*** CONCRETE OR MASONRY STRUCTURE MOVING ***						
2.100515	1,000 to 2,000 SF * Concrete Or Masonry Structure Moving	SF		7.00	10.80		
2.100520	2,000 to 4,000 SF * Concrete Or Masonry Structure Moving	SF		6.21	9.55		
2.100525	*** WOOD FRAME STRUCTURE MOVING ***						
2.100530	1,000 to 2,000 SF * Wood Frame Structure Moving	SF		5.91	9.10		
2.100535	2,000 to 4,000 SF * Wood Frame Structure Moving	SF		5.46	8.40		

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Division 2: Existing Conditions							
Subdivision 2.10: Building demolition							
2.100540	*** STEEL FRAME STRUCTURE MOVING ***						
2.100545	1,000 to 2,000 SF * Steel Frame Structure Moving	SF		8.96	13.80		
2.100550	2,000 to 4,000 SF * Steel Frame Structure Moving	SF		8.29	12.80		
2.100555	*** ASBESTOS HAZARD SURVEYS ***						
2.100560	Asbestos hazard survey and sample collection (10,000 SF per hour) 4 hour minimum * Asbestos Hazard Surveys	Hour				90.00	
2.100565	Sample analysis (usually one sample per 1,000 SF) 10 sample minimum Asbestos Hazard Surveys	Ea				55.00	
2.100570	Report writing (per 1,000 SF of floor) $200 minimum * Asbestos Hazard Surveys	MSF				28.50	
2.100575	*** ASBESTOS REMOVAL, SUBCONTRACT ***						
2.100580	*** ASBESTOS REMOVAL, CEILING INSULATION IN CONTAINMENT STRUCTURE ***						
2.100585	500 to 5,000 SF job * Asbestos Removal, Ceiling Insulation In Containment Structure	SF				40.20	
2.100590	5,000 to 20,000 SF job * Asbestos Removal, Ceiling Insulation In Containment Structure	SF				28.50	
2.100595	*** ASBESTOS REMOVAL, PIPE INSULATION IN CONTAINMENT STRUCTURE ***						
2.100600	100 to 1,000 LF of 6" pipe * Asbestos Removal, Pipe Insulation In Containment Structure	LF				70.90	
2.100605	1,000 to 3,000 LF of 6" pipe * Asbestos Removal, Pipe Insulation In Containment Structure	LF				45.50	
2.100610	*** ASBESTOS REMOVAL, PIPE INSULATION IN GLOVE BAGS ***						
2.100615	100 to 1,000 LF of 6" pipe * Asbestos Removal, Pipe Insulation In Glove Bags	LF				60.30	
2.100620	1,000 to 3,000 LF of 6" pipe * Asbestos Removal, Pipe Insulation In Glove Bags	LF				45.50	
Division 3: Concrete							
Subdivision 3.05: Excavation for concrete							
3.050005	*** CONCRETE ***						
3.050010	*** EXCAVATION FOR CONCRETE WORK ***						
3.050015	Batterboards, lay out for footings, per corner * Excavation For Concrete Work	Ea	7.81	57.82			
3.050020	*** TRENCHING WITH A 1/2 CY UTILITY BACKHOE ***						
3.050025	18" x 24" depth, .111 CY per LF (135 LF/Hr) * Trenching With A 1/2 Cy Utility Backhoe	LF		0.73	0.31		
3.050030	24" x 36" depth, .222 CY per LF (68 LF/Hr) * Trenching With A 1/2 Cy Utility Backhoe	LF		1.41	0.60		
3.050035	36" x 48" depth, .444 CY per LF (34 LF/Hr) * Trenching With A 1/2 Cy Utility Backhoe	LF		2.87	1.22		
3.050040	48" x 60" depth, .741 CY per LF (20 LF/Hr) * Trenching With A 1/2 Cy Utility Backhoe	LF		4.81	2.05		
3.050045	Per cubic yard, 15 CY per hour * Trenching With A 1/2 Cy Utility Backhoe	CY		6.46	2.75		
3.050050	*** HAND EXCAVATION FOR CONCRETE WORK ***						
3.050055	Clearing trench shoulders of obstructions * Hand Excavation For Concrete Work	LF		0.69			
3.050060	Hard pan or rock outcropping Breaking and stacking * Hand Excavation For Concrete Work	CY		131.64			
3.050065	Column pads and small piers, average soil * Hand Excavation For Concrete Work	CY		53.80			

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Division 3: Concrete							
Subdivision 3.05: Excavation for concrete							
3.050070	Backfilling against foundations, no import or export of materials Hand, including hand tamp * Hand Excavation For Concrete Work	CY		35.05			
3.050075	*** BACKFILL WITH A 1/2 CY UTILITY BACKHOE ***						
3.050080	Minimum compaction, wheel-rolled * Backfill With A 1/2 Cy Utility Backho	CY		2.67	1.14		
3.050085	Spec grade compaction * Backfill With A 1/2 Cy Utility Backhoe	CY		6.85	5.18		
3.050090	*** DISPOSAL OF EXCESS BACKFILL MATERIAL ***						
3.050095	Spot spread, 100' haul * Disposal Of Excess Backfill Material	CY		1.65	0.70		
3.050100	Area spread, 4" deep (covers 81 SF per CY) * Disposal Of Excess Backfil Material	CY		2.62	1.12		
3.050105	*** GRADING FOR SLABS ***						
3.050110	Using a D-4 crawler tractor with dozer blade (1000 SF per hour) * Gradin For Slabs	SF		0.19	0.03		
3.050115	Fine grading, by hand, light to medium soil (165 to 170 SF per hour) * Grading For Slabs	SF		0.24			
3.050120	*** CAPILLARY FILL UNDER SLABS ***						
3.050125	4", hand graded and rolled, small job * Capillary Fill Under Slabs	SF	0.19	0.57			
3.050130	4", machine graded and rolled, larger job * Capillary Fill Under Slabs	SF	0.19	0.29	0.16		
3.050135	Add for each extra 1" hand graded * Capillary Fill Under Slabs	SF	0.05	0.16			
3.050140	Add for each extra 1" machine graded * Capillary Fill Under Slabs	SF	0.05	0.04	0.03		
3.050145	*** SAND FILL UNDER SLABS ***						
3.050150	2" sand cushion, hand spread, 1 throw * Sand Fill Under Slabs	SF	0.09	0.12			
3.050155	Add for each additional 1" * Sand Fill Under Slabs	SF	0.05	0.08			
3.050160	*** WATERPROOF MEMBRANE UNDER SLABS ***						
3.050165	.004" (4 mil) clear or black * Waterproof Membrane Under Slabs	SF	0.07	0.04			
3.050170	.006" (6 mil) clear or black * Waterproof Membrane Under Slabs	SF	0.08	0.04			
Subdivision 3.10: Concrete formwork							
3.100005	*** FORMWORK FOR CONCRETE ***						
3.100010	*** WALL FOOTING, GRADE BEAM OR TIE BEAM FORMS ***						
3.100015	1 use * Wall Footing, Grade Beam Or Tie Beam Forms	SFCA	1.77	3.34			
3.100020	3 uses * Wall Footing, Grade Beam Or Tie Beam Forms	SFCA	1.01	2.39			
3.100025	5 uses * Wall Footing, Grade Beam Or Tie Beam Forms	SFCA	0.86	1.91			
3.100030	Add for stepped footings * Wall Footing, Grade Beam Or Tie Beam Forms	SFCA	0.51	1.33			
3.100035	Add for keyed joint, 1 use * Wall Footing, Grade Beam Or Tie Beam Forms	LF	0.73	0.95			
3.100040	*** REINFORCING BAR SUPPORTS FOR FOOTING, GRADE BEAM AND TIE BEAM FORMS ***						
3.100045	1 use * Reinforcing Bar Supports For Footing, Grade Beam And Tie Bean Forms	LF	0.77	2.86			
3.100050	3 uses * Reinforcing Bar Supports For Footing, Grade Beam And Tie Beam Forms	LF	0.51	2.39			
3.100055	5 uses * Reinforcing Bar Supports For Footing, Grade Beam And Tie Beam Forms	LF	0.46	1.91			
3.100060	*** INTEGRAL STARTER WALL FORMS ***						
3.100065	1 use * Integral Starter Wall Forms	SFCA	2.08	4.78			
3.100070	3 uses * Integral Starter Wall Forms	SFCA	1.16	3.58			
3.100075	5 uses * Integral Starter Wall Forms	SFCA	0.98	3.20			
3.100080	*** BULKHEADS OR POUR-STOPS ***						
3.100085	1 use * Bulkheads Or Pour-Stops	SFCA	1.64	7.17			
3.100090	3 uses * Bulkheads Or Pour-Stops	SFCA	0.94	5.73			
3.100095	5 uses * Bulkheads Or Pour-Stops	SFCA	0.80	4.78			

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Division 3: Concrete							
Subdivision 3.10: Concrete formwork							
3.100100	*** COLUMN FOOTING OR PILE CAP FORMS ***						
3.100105	1 use * Column Footing Or Pile Cap Forms	SFCA	2.38	4.30			
3.100110	3 uses * Column Footing Or Pile Cap Forms	SFCA	1.32	3.34			
3.100115	5 uses * Column Footing Or Pile Cap Forms	SFCA	1.10	2.86			
3.100120	*** OCTAGONAL, HEXAGONAL OR TRIANGULAR FORMS ***						
3.100125	1 use * Octagonal, Hexagonal Or Triangular Forms	SFCA	2.38	5.59			
3.100130	3 uses * Octagonal, Hexagonal Or Triangular Forms	SFCA	1.32	4.35			
3.100135	5 uses * Octagonal, Hexagonal Or Triangular Forms	SFCA	1.10	3.72			
3.100140	*** REINFORCING BAR SUPPORTS FOR COLUMN FORMS ***						
3.100145	1 use * Reinforcing Bar Supports For Column Forms	LF	0.52	2.86			
3.100150	*** ANCHOR BOLT TEMPLATES ***						
3.100155	1 use * Anchor Bolt Templates	SF	1.64	7.17			
3.100160	3 uses * Anchor Bolt Templates	SF	0.94	4.78			
3.100165	5 uses * Anchor Bolt Templates	SF	0.80	4.30			
3.100170	*** SLAB-ON-GRADE FORMS ***						
3.100175	*** SLAB ON GRADE EDGE FORMS TO 6" HIGH ***						
3.100180	1 use * Slab On Grade Edge Forms To 6" High	LF	1.16	3.10			
3.100185	3 uses * Slab On Grade Edge Forms To 6" High	LF	0.71	2.91			
3.100190	5 uses * Slab On Grade Edge Forms To 6" High	LF	0.62	2.63			
3.100195	*** SLAB ON GRADE EDGE FORMS OVER 6" HIGH TO 12" HIGH ***						
3.100200	1 use * Slab On Grade Edge Forms Over 6" High To 12" High	LF	1.62	4.30			
3.100205	3 uses * Slab On Grade Edge Forms Over 6" High To 12" High	LF	0.94	4.11			
3.100210	5 uses * Slab On Grade Edge Forms Over 6" High To 12" High	LF	0.80	3.82			
3.100215	*** SLAB ON GRADE EDGE FORMS OVER 12" HIGH TO 24" HIGH ***						
3.100220	1 use * Slab On Grade Edge Forms Over 12" High To 24" High	LF	2.99	5.92			
3.100225	3 uses * Slab On Grade Edge Forms Over 12" High To 24" High	LF	1.62	5.68			
3.100230	5 uses * Slab On Grade Edge Forms Over 12" High To 24" High	LF	1.35	5.49			
3.100235	*** SLAB ON GRADE EDGE FORMS OVER 24" HIGH TO 36" HIGH ***						
3.100240	1 use * Slab On Grade Edge Forms Over 24" High To 36" High	LF	4.82	7.93			
3.100245	3 uses * Slab On Grade Edge Forms Over 24" High To 36" High	LF	2.53	7.65			
3.100250	5 uses * Slab On Grade Edge Forms Over 24" High To 36" High	LF	2.08	7.41			
3.100255	*** ADD FOR 2" X 2" TAPERED KEYED JOINT FOR SLAB ***						
3.100260	1 use * Add For 2" X 2" Tapered Keyed Joint For Slab	LF	0.23	2.10			
3.100265	3 uses * Add For 2" X 2" Tapered Keyed Joint For Slab	LF	0.12	1.91			
3.100270	5 uses * Add For 2" X 2" Tapered Keyed Joint For Slab	LF	0.09	1.67			
3.100275	*** BLOCKOUT AND SLAB DEPRESSION FORMS ***						
3.100280	Blockouts * Blockout And Slab Depression Forms	LF	0.62	1.43			
3.100285	*** WALL FORMS ***						
3.100290	*** WALL FORM HEIGHTS TO 4' ***						
3.100295	1 use * Wall Form Heights To 4'	SFCA	2.55	5.68			
3.100300	3 uses * Wall Form Heights To 4'	SFCA	1.40	3.82			
3.100305	5 uses * Wall Form Heights To 4'	SFCA	1.17	3.29			
3.100310	Add for 1 side battered * Wall Form Heights To 4'	SFCA	0.25	0.76			
3.100315	Add for 2 sides battered * Wall Form Heights To 4'	SFCA	0.51	1.14			
3.100320	*** WALL FORM HEIGHTS OVER 4' TO 6' ***						
3.100325	1 use * Wall Form Heights Over 4' To 6'	SFCA	2.85	6.69			
3.100330	3 uses * Wall Form Heights Over 4' To 6'	SFCA	1.55	4.78			
3.100335	5 uses * Wall Form Heights Over 4' To 6'	SFCA	1.29	3.82			
3.100340	Add for 1 side battered * Wall Form Heights Over 4' To 6'	SFCA	0.29	0.76			

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Subdivision 3.10: Concrete formwork							
3.100345	Add for 2 sides battered * Wall Form Heights Over 4' To 6'	SFCA	0.57	1.14			
3.100350	*** WALL FORM HEIGHTS OVER 6' TO 12' ***						
3.100355	1 use * Wall Form Heights Over 6' To 12'	SFCA	3.28	7.65			
3.100360	3 uses * Wall Form Heights Over 6' To 12'	SFCA	1.77	5.25			
3.100365	5 uses * Wall Form Heights Over 6' To 12'	SFCA	1.46	4.78			
3.100370	Add for 1 side battered * Wall Form Heights Over 6' To 12'	SFCA	0.33	0.76			
3.100375	Add for 2 sides battered * Wall Form Heights Over 6' To 12'	SFCA	0.66	1.14			
3.100380	*** WALL FORM HEIGHTS OVER 12' TO 16' ***						
3.100385	1 use * Wall Form Heights Over 12' To 16'	SFCA	3.59	8.60			
3.100390	3 uses * Wall Form Heights Over 12' To 16'	SFCA	1.92	6.21			
3.100395	5 uses * Wall Form Heights Over 12' To 16'	SFCA	1.59	5.25			
3.100400	Add for 1 side battered * Wall Form Heights Over 12' To 16'	SFCA	0.36	0.76			
3.100405	Add for 2 sides battered * Wall Form Heights Over 12' To 16'	SFCA	0.72	1.14			
3.100410	*** WALL FORM HEIGHTS OVER 16' ***						
3.100415	1 use * Wall Form Heights Over 16'	SFCA	4.02	9.51			
3.100420	3 uses * Wall Form Heights Over 16'	SFCA	2.13	6.69			
3.100425	5 uses * Wall Form Heights Over 16'	SFCA	1.76	5.68			
3.100430	Add for 1 side battered * Wall Form Heights Over 16'	SFCA	0.40	0.76			
3.100435	Add for 2 sides battered * Wall Form Heights Over 16'	SFCA	0.80	1.14			
3.100440	*** ARCHITECTURAL FORM LINER FOR WALL FORMS ***						
3.100445	Low cost liners * Architectural Form Liner For Wall Forms	SFCA	1.60	0.95			
3.100450	Average cost liners * Architectural Form Liner For Wall Forms	SFCA	2.50	4.78			
3.100455	*** REVEAL STRIPS FOR WALL FORMS ***						
3.100460	1 use * Reveal Strips For Wall Forms	LF	0.12	3.29			
3.100465	3 uses * Reveal Strips For Wall Forms	LF	0.07	2.39			
3.100470	5 uses * Reveal Strips For Wall Forms	LF	0.06	0.95			
3.100475	*** FORM BLOCKOUTS FOR OPENINGS ***						
3.100480	1 use * Form Blockouts For Openings	SF	2.07	11.95			
3.100485	*** BULKHEADS OR POUR-STOPS ***						
3.100490	1 use * Bulkheads Or Pour-Stops	SF	2.24	10.51			
3.100495	3 uses * Bulkheads Or Pour-Stops	SF	1.25	7.12			
3.100500	5 uses * Bulkheads Or Pour-Stops	SF	1.05	6.21			
3.100505	*** ADD FOR KEYED WALL JOINT BLOCKOUT ***						
3.100510	1 use * Add For Keyed Wall Joint Blockout	SF	0.98	4.78			
3.100515	3 uses * Add For Keyed Wall Joint Blockout	SF	0.62	3.29			
3.100520	5 uses * Add For Keyed Wall Joint Blockout	SF	0.54	2.91			
3.100525	*** CURVED WALL FORMS ***						
3.100530	Smooth radius, add to straight wall cost * Curved Wall Forms	SFCA	0.82	1.53			
3.100535	8' chord sections, add to straight wall cost * Curved Wall Forms	SFCA	0.49	1.53			
3.100540	*** HAUNCH OR LEDGE FORMS ***						
3.100545	1 use * Haunch Or Ledge Forms	SF	3.07	14.34			
3.100550	3 uses * Haunch Or Ledge Forms	SF	1.66	10.04			
3.100555	5 uses * Haunch Or Ledge Forms	SF	1.38	8.60			
3.100560	*** STEEL FRAMED PLYWOOD FORMS ***						
3.100565	*** COLUMN FORMS FOR SQUARE OR RECTANGULAR COLUMNS ***						
3.100570	*** UP TO 12" X 12" COLUMN FORMS ***						
3.100575	1 use * Up To 12" X 12" Column Forms	SFCA	2.92	6.21			
3.100580	3 uses * Up To 12" X 12" Column Forms	SFCA	1.58	4.30			

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Division 3: Concrete							
Subdivision 3.10: Concrete formwork							
3.100585	5 uses * Up To 12" X 12" Column Forms	SFCA	1.32	3.82			
3.100590	*** OVER 12" X 12" TO 16" X 16" COLUMN FORMS ***						
3.100595	1 use * Over 12" X 12" To 16" X 16" Column Forms	SFCA	2.95	4.78			
3.100600	3 uses * Over 12" X 12" To 16" X 16" Column Forms	SFCA	1.60	3.29			
3.100605	5 uses * Over 12" X 12" To 16" X 16" Column Forms	SFCA	1.33	2.91			
3.100610	*** OVER 16" X 16" TO 20" X 20" COLUMN FORMS ***						
3.100615	1 use * Over 16" X 16" To 20" X 20" Column Forms	SFCA	2.98	3.82			
3.100620	3 uses * Over 16" X 16" To 20" X 20" Column Forms	SFCA	1.61	2.91			
3.100625	5 uses * Over 16" X 16" To 20" X 20" Column Forms	SFCA	1.34	2.39			
3.100630	*** OVER 20" X 20" TO 24" X 24" COLUMN FORMS ***						
3.100635	1 use * Over 20" X 20" To 24" X 24" Column Forms	SFCA	3.10	3.29			
3.100640	3 uses * Over 20" X 20" To 24" X 24" Column Forms	SFCA	1.67	2.39			
3.100645	5 uses * Over 20" X 20" To 24" X 24" Column Forms	SFCA	1.39	1.91			
3.100650	*** OVER 24" X 24" TO 30" X 30" COLUMN FORMS ***						
3.100655	1 use * Over 24" X 24" To 30" X 30" Column Forms	SFCA	3.10	2.91			
3.100660	3 uses * Over 24" X 24" To 30" X 30" Column Forms	SFCA	1.67	1.91			
3.100665	5 uses * Over 24" X 24" To 30" X 30" Column Forms	SFCA	1.39	1.48			
3.100670	*** OVER 30" X 30" TO 36" X 36" COLUMN FORMS ***						
3.100675	1 use * Over 30" X 30" To 36" X 36" Column Forms	SFCA	3.10	2.39			
3.100680	3 uses * Over 30" X 30" To 36" X 36" Column Forms	SFCA	1.67	1.91			
3.100685	5 uses * Over 30" X 30" To 36" X 36" Column Forms	SFCA	1.39	1.48			
3.100690	*** OVER 36" X 36" TO 48" X 48" COLUMN FORMS ***						
3.100695	1 use * Over 36" X 36" To 48" X 48" Column Forms	SFCA	3.16	1.91			
3.100700	3 uses * Over 36" X 36" To 48" X 48" Column Forms	SFCA	1.70	1.48			
3.100705	5 uses * Over 36" X 36" To 48" X 48" Column Forms	SFCA	1.49	0.95			
3.100710	*** COLUMN CAPITALS FOR SQUARE COLUMNS ***						
3.100715	*** UP TO 12" X 12" COLUMN CAPITAL FORM ***						
3.100720	1 use of forms * Up To 12" X 12" Column Capital Form	Ea	20.20	191.71			
3.100725	3 uses of forms * Up To 12" X 12" Column Capital Form	Ea	10.10	143.43			
3.100730	*** OVER 12" X 12" TO 16" X 16" COLUMN CAPITAL FORM ***						
3.100735	1 use of forms * Over 12" X 12" To 16" X 16" Column Capital Form	Ea	35.90	286.86			
3.100740	3 uses of forms * Over 12" X 12" To 16" X 16" Column Capital Form	Ea	18.00	191.71			
3.100745	*** OVER 16" X 16" TO 20" X 20" COLUMN CAPITAL FORM ***						
3.100750	1 use of forms * Over 16" X 16" To 20" X 20" Column Capital Form	Ea	55.70	397.30			
3.100755	3 uses of forms * Over 16" X 16" To 20" X 20" Column Capital Form	Ea	27.90	286.86			
3.100760	*** OVER 20" X 20" TO 24" X 24" COLUMN CAPITAL FORM ***						
3.100765	1 use of forms * Over 20" X 20" To 24" X 24" Column Capital Form	Ea	80.60	573.72			
3.100770	3 uses of forms * Over 20" X 20" To 24" X 24" Column Capital Form	Ea	40.30	430.29			
3.100775	*** OVER 24" X 24" TO 30" X 30" COLUMN CAPITAL FORM ***						
3.100780	1 use of forms * Over 24" X 24" To 30" X 30" Column Capital Form	Ea	126.00	764.96			
3.100785	3 uses of forms * Over 24" X 24" To 30" X 30" Column Capital Form	Ea	63.00	573.72			
3.100790	*** OVER 30" X 30" TO 36" X 36" COLUMN CAPITAL FORM ***						
3.100795	1 use of forms * Over 30" X 30" To 36" X 36" Column Capital Form	Ea	181.00	956.20			
3.100800	3 uses of forms * Over 30" X 30" To 36" X 36" Column Capital Form	Ea	90.70	764.96			
3.100805	*** OVER 36" X 36" TO 48" X 48" COLUMN CAPITAL FORM ***						
3.100810	1 use of forms * Over 36" X 36" To 48" X 48" Column Capital Form	Ea	322.00	1,147.44			
3.100815	3 uses of forms * Over 36" X 36" To 48" X 48" Column Capital Form	Ea	161.00	860.58			
3.100820	*** COLUMN FORMS FOR ROUND COLUMNS ***						
3.100825	Bracing per LF (add to each cost below) * Column Forms For Round Columns	LF	0.59				

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 3: Concrete							
Subdivision 3.10: Concrete formwork							
3.100830	8" spiral-type * Column Forms For Round Columns	LF	1.49	7.93			
3.100835	10" spiral-type * Column Forms For Round Columns	LF	1.83	8.70			
3.100840	12" spiral-type * Column Forms For Round Columns	LF	2.21	9.89			
3.100845	14" spiral-type * Column Forms For Round Columns	LF	3.01	10.70			
3.100850	16" spiral-type * Column Forms For Round Columns	LF	3.06	11.09			
3.100855	20" spiral-type * Column Forms For Round Columns	LF	4.84	11.95			
3.100860	24" spiral-type * Column Forms For Round Columns	LF	6.11	13.14			
3.100865	30" spiral-type * Column Forms For Round Columns	LF	9.66	13.81			
3.100870	36" spiral-type * Column Forms For Round Columns	LF	12.10	14.72			
3.100875	8" heavy-duty, water resistant * Column Forms For Round Columns	LF	2.11	7.93			
3.100880	10" heavy-duty, water resistant * Column Forms For Round Columns	LF	2.50	8.46			
3.100885	12" heavy-duty, water resistant * Column Forms For Round Columns	LF	3.14	9.89			
3.100890	14" heavy-duty, water resistant * Column Forms For Round Columns	LF	4.58	10.70			
3.100895	16" heavy-duty, water resistant * Column Forms For Round Columns	LF	5.03	11.09			
3.100900	20" heavy-duty, water resistant * Column Forms For Round Columns	LF	7.32	11.95			
3.100905	24" heavy-duty, water resistant * Column Forms For Round Columns	LF	10.20	13.14			
3.100910	30" heavy-duty, water resistant * Column Forms For Round Columns	LF	14.60	13.81			
3.100915	36" heavy-duty, water resistant * Column Forms For Round Columns	LF	18.40	14.72			
3.100920	48" heavy-duty, water resistant * Column Forms For Round Columns	LF	34.90	15.96			
3.100925	*** COLUMN CAPITALS FOR ROUND COLUMNS ***						
3.100930	3'6" (100 pounds) 1 use * Column Capitals For Round Columns	Ea	214.00	191.71			
3.100935	3'6" (100 pounds) 3 uses * Column Capitals For Round Columns	Ea	71.20	191.71			
3.100940	4'0" (125 pounds) 1 use * Column Capitals For Round Columns	Ea	230.00	191.71			
3.100945	4'0" (125 pounds) 3 uses * Column Capitals For Round Columns	Ea	76.80	191.71			
3.100950	4'6" (150 pounds) 1 use * Column Capitals For Round Columns	Ea	238.00	205.58			
3.100955	4'6" (150 pounds) 3 uses * Column Capitals For Round Columns	Ea	79.60	205.58			
3.100960	5'0" (175 pounds) 1 use * Column Capitals For Round Columns	Ea	251.00	215.62			
3.100965	5'0" (175 pounds) 3 uses * Column Capitals For Round Columns	Ea	89.40	215.62			
3.100970	5'6" (200 pounds) 1 use * Column Capitals For Round Columns	Ea	288.00	215.62			
3.100975	5'6" (200 pounds) 3 uses * Column Capitals For Round Columns	Ea	96.40	215.62			
3.100980	6'0" (225 pounds) 1 use * Column Capitals For Round Columns	Ea	301.00	224.70			
3.100985	6'0" (225 pounds) 3 uses * Column Capitals For Round Columns	Ea	95.20	224.70			
3.100990	*** BEAM AND GIRDER FORMS ***						
3.100995	1 use * Beam And Girder Forms	SFCA	3.17	7.12			
3.101000	3 uses * Beam And Girder Forms	SFCA	1.71	6.74			
3.101005	5 uses * Beam And Girder Forms	SFCA	1.42	5.73			
3.101010	*** SHORES FOR BEAMS AND GIRDERS ***						
3.101015	1 use * Shores For Beams And Girders	Ea	25.50	71.71			
3.101020	3 uses * Shores For Beams And Girders	Ea	14.20	47.81			
3.101025	5 uses * Shores For Beams And Girders	Ea	12.00	35.76			
3.101030	*** ELEVATED SLAB FORMS ***						
3.101035	*** WAFFLE SLAB-JOIST PANS, MONOLITHIC ***						
3.101040	1 use * Waffle Slab-Joist Pans, Monolithic	SF	5.53	4.78			
3.101045	2 uses * Waffle Slab-Joist Pans, Monolithic	SF	3.09	3.15			
3.101050	*** FIBERGLASS PANS FOR MONOLITHIC WAFFLE SLAB-JOISTS ***						
3.101055	1 use * Fiberglass Pans For Monolithic Waffle Slab-Joists	SF	6.46	3.68			
3.101060	2 uses * Fiberglass Pans For Monolithic Waffle Slab-Joists	SF	3.69	2.91			
3.101065	*** MONOLITHIC FLAT SLAB WITH BEAMS FORMS ***						
3.101070	One-way beam 1 use * Monolithic Flat Slab With Beams Forms	SFCA	3.71	5.25			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 3: Concrete							
Subdivision 3.10: Concrete formwork							
3.101075	One-way beam 2 uses * Monolithic Flat Slab With Beams Forms	SFCA	2.83	3.82			
3.101080	Two-way beam 1 use * Monolithic Flat Slab With Beams Forms	SFCA	5.10	7.26			
3.101085	Two-way beam 2 uses * Monolithic Flat Slab With Beams Forms	SFCA	2.99	4.78			
3.101090	*** STRUCTURAL FLAT SLAB FORMS ***						
3.101095	Edge forms * Structural Flat Slab Forms	LF	1.62	3.44			
3.101100	Slab forms 1 use * Structural Flat Slab Forms	SFCA	3.13	3.29			
3.101105	Slab forms 3 uses * Structural Flat Slab Forms	SFCA	1.69	2.29			
3.101110	Slab forms 5 uses * Structural Flat Slab Forms	SFCA	1.40	2.05			
3.101115	*** ADDITIONAL FORMING COSTS FOR ELEVATED SLABS ***						
3.101120	Control joints * Additional Forming Costs For Elevated Slabs	LF	1.73	1.48			
3.101125	Curbs and pads * Additional Forming Costs For Elevated Slabs	SFCA	3.13	3.96			
3.101130	Depressions * Additional Forming Costs For Elevated Slabs	SFCA	0.94	3.96			
3.101135	Keyed joints * Additional Forming Costs For Elevated Slabs	LF	0.73	1.48			
3.101140	*** MISCELLANEOUS FORMWORK ***						
3.101145	Flat soffits & landings * Miscellaneous Formwork	SFCA	4.85	7.93			
3.101150	Sloping soffits * Miscellaneous Formwork	SFCA	5.01	7.93			
3.101155	Stair risers (steps) * Miscellaneous Formwork	SFCA	1.88	5.73			
3.101160	*** REINFORCING STEEL BARS ***						
3.101165	*** ASTM-615 GRADE 60 REBARS ***						
3.101170	3/8" x 20' * Astm-615 Grade 60 Rebars	Ea	5.17				
3.101175	1/2" x 20' * Astm-615 Grade 60 Rebars	Ea	8.11				
3.101180	5/8" x 20' * Astm-615 Grade 60 Rebars	Ea	12.70				
3.101185	3/4" x 20' * Astm-615 Grade 60 Rebars	Ea	14.80				
3.101190	1" x 20' * Astm-615 Grade 60 Rebars	Ea	35.10				
3.101195	*** ASTM-775 EPOXY-COATED REBARS ***						
3.101200	1/2" x 20' * Astm-775 Epoxy-Coated Rebars	Ea	17.60				
3.101205	5/8" x 20' * Astm-775 Epoxy-Coated Rebars	Ea	25.30				
3.101210	3/4" x 20' * Astm-775 Epoxy-Coated Rebars	Ea	36.20				
Subdivision 3.15: Reinforcing steel							
3.150005	*** REINFORCING FOR CAST-IN-PLACE CONCRETE ***						
3.150010	*** REINFORCING STEEL IN FOOTINGS, FOUNDATIONS AND GRADE BEAMS ***						
3.150015	1/4" diameter, #2 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	1.35	0.94			
3.150020	1/4" diameter, #2 rebar (.17 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	0.25	0.12			
3.150025	3/8" diameter, #3 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.70	0.69			
3.150030	3/8" diameter, #3 rebar (.38 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	0.29	0.31			
3.150035	1/2" diameter, #4 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.62	0.62			
3.150040	1/2" diameter, #4 rebar (.67 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	0.45	0.44			
3.150045	5/8" diameter, #5 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.53	0.56			
3.150050	5/8" diameter, #5 rebar (1.04 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	0.60	0.56			
3.150055	3/4" diameter, #6 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.49	0.50			

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Division 3: Concrete							
Subdivision 3.15: Reinforcing steel							
3.150060	3/4" diameter, #6 rebar (1.50 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	0.83	0.75			
3.150065	7/8" diameter, #7 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.50	0.50			
3.150070	7/8" diameter, #7 rebar (2.04 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	1.14	1.00			
3.150075	1" diameter, #8 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.53	0.50			
3.150080	1" diameter, #8 rebar (2.67 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	1.57	1.32			
3.150085	1-1/8" diameter, #9 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.74	0.50			
3.150090	1-1/8" diameter, #9 rebar (3.40 lb per LF) * Reinforcing Steel In Footings, Foundations And Grade Beams	LF	2.74	1.69			
3.150095	1-1/4" diameter, #10 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.74	0.44			
3.150100	1-1/4" diameter, #10 rebar (4.30 lb per LF) * Reinforcing Steel In Footings Foundations And Grade Beams	LF	3.48	1.88			
3.150105	1-3/8" diameter, #11 rebar * Reinforcing Steel In Footings, Foundations And Grade Beams	Lb	0.74	0.44			
3.150110	1-3/8" diameter, #11 rebar (5.31 lb per LF) * Reinforcing Steel In Footings Foundations And Grade Beams	LF	4.29	2.32			
3.150115	*** REINFORCING STEEL IN STRUCTURAL SLABS ***						
3.150120	1/4" diameter, #2 rebar * Reinforcing Steel In Structural Slabs	Lb	1.35	0.88			
3.150125	1/4" diameter, #2 rebar (.17 lb per LF) * Reinforcing Steel In Structural Slabs	LF	0.25	0.12			
3.150130	3/8" diameter, #3 rebar * Reinforcing Steel In Structural Slabs	Lb	0.70	0.62			
3.150135	3/8" diameter, #3 rebar (.38 lb per LF) * Reinforcing Steel In Structural Slabs	LF	0.29	0.25			
3.150140	1/2" diameter, #4 rebar * Reinforcing Steel In Structural Slabs	Lb	0.62	0.56			
3.150145	1/2" diameter, #4 rebar (.67 lb per LF) * Reinforcing Steel In Structural Slabs	LF	0.45	0.37			
3.150150	5/8" diameter, #5 rebar * Reinforcing Steel In Structural Slabs	Lb	0.53	0.50			
3.150155	5/8" diameter, #5 rebar (1.04 lb per LF) * Reinforcing Steel In Structural Slabs	LF	0.60	0.50			
3.150160	3/4" diameter, #6 rebar * Reinforcing Steel In Structural Slabs	Lb	0.49	0.44			
3.150165	3/4" diameter, #6 rebar (1.50 lb per LF) * Reinforcing Steel In Structural Slabs	LF	0.83	0.69			
3.150170	7/8" diameter, #7 rebar * Reinforcing Steel In Structural Slabs	Lb	0.50	0.44			
3.150175	7/8" diameter, #7 rebar (2.04 lb per LF) * Reinforcing Steel In Structural Slabs	LF	1.14	0.88			
3.150180	1" diameter, #8 rebar * Reinforcing Steel In Structural Slabs	Lb	0.53	0.44			
3.150185	1" diameter, #8 rebar (2.67 lb per LF) * Reinforcing Steel In Structural Slabs	LF	1.57	1.19			
3.150190	1-1/8" diameter, #9 rebar * Reinforcing Steel In Structural Slabs	Lb	0.74	0.44			
3.150195	1-1/8" diameter, #9 rebar (3.40 lb per LF) * Reinforcing Steel In Structural Slabs	LF	2.74	1.50			
3.150200	1-1/4" diameter, #10 rebar * Reinforcing Steel In Structural Slabs	Lb	0.74	0.37			
3.150205	1-1/4" diameter, #10 rebar (4.30 lb per LF) * Reinforcing Steel In Structural Slabs	LF	3.48	1.63			
3.150210	1-3/8" diameter, #11 rebar * Reinforcing Steel In Structural Slabs	Lb	0.74	0.37			
3.150215	1-3/8" diameter, #11 rebar (5.31 lb per LF) * Reinforcing Steel In	LF	4.29	2.01			

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	Structural Slabs						
3.150220	*** REINFORCING STEEL TIED IN COLUMNS, STAIRS AND WALLS ***						
3.150225	1/4" diameter, #2 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	1.35	1.06			
3.150230	1/4" diameter, #2 rebar (.17 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	0.25	0.18			
3.150235	3/8" diameter, #3 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.70	0.75			
3.150240	3/8" diameter, #3 rebar (.38 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	0.29	0.31			
3.150245	1/2" diameter, #4 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.62	0.69			
3.150250	1/2" diameter, #4 rebar (.67 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	0.45	0.44			
3.150255	5/8" diameter, #5 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.53	0.62			
3.150260	5/8" diameter, #5 rebar (1.04 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	0.60	0.62			
3.150265	3/4" diameter, #6 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.49	0.56			
3.150270	3/4" diameter, #6 rebar (1.50 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	0.83	0.88			
3.150275	7/8" diameter, #7 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.50	0.56			
3.150280	7/8" diameter, #7 rebar (2.04 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	1.14	1.13			
3.150285	1" diameter, #8 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.53	0.56			
3.150290	1" diameter, #8 rebar (2.67 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	1.57	1.50			
3.150295	1-1/8" diameter, #9 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.74	0.56			
3.150300	1-1/8" diameter, #9 rebar (3.40 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	2.74	1.94			
3.150305	1-1/4" diameter, #10 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.74	0.50			
3.150310	1-1/4" diameter, #10 rebar (4.30 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	3.48	2.13			
3.150315	1-3/8" diameter, #11 rebar * Reinforcing Steel Tied In Columns, Stairs And Walls	Lb	0.74	0.50			
3.150320	1-3/8" diameter, #11 rebar (5.31 lb per LF) * Reinforcing Steel Tied In Columns, Stairs And Walls	LF	4.29	2.32			
3.150325	*** GALVANIZED COATING FOR REBAR ***						
3.150330	Any #2 rebar, #3 rebar or #4 rebar, add * Galvanized Coating For Rebar	Lb	0.31				
3.150335	Any #5 rebar or #6 rebar, add * Galvanized Coating For Rebar	Lb	0.39				
3.150340	Any #7 rebar or #8 rebar, add * Galvanized Coating For Rebar	Lb	0.37				
3.150345	Any #9 rebar, #10 rebar or #11 rebar, add * Galvanized Coating For Rebar	Lb	0.35				
3.150350	*** PRE-BENT REBAR ***						
3.150355	3/8" diameter, #3 rebar, 24" x 24" * Pre-Bent Rebar	Ea	1.76	0.88			
3.150360	1/2" diameter, #4 rebar, 10" x 3' * Pre-Bent Rebar	Ea	3.84	1.32			
3.150365	1/2" diameter, #4 rebar, 2' x 3' * Pre-Bent Rebar	Ea	4.93	1.32			
3.150370	5/8" diameter, #5 rebar, 24" x 24" * Pre-Bent Rebar	Ea	5.54	0.88			
3.150375	5/8" diameter, #5 rebar, 1' x 4' * Pre-Bent Rebar	Ea	7.05	2.20			
3.150380	5/8" diameter, #5 rebar, 3' x 3' * Pre-Bent Rebar	Ea	7.60	2.70			

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Division 3: Concrete							
Subdivision 3.15: Reinforcing steel							
3.150385	5/8" diameter, #5 rebar, 30" x 9" J-bar * Pre-Bent Rebar	Ea	2.99	1.76			
3.150390	3/4" diameter, #6 rebar, 24" x 24" * Pre-Bent Rebar	Ea	7.73	2.70			
3.150395	*** REBAR STIRRUPS ***						
3.150400	3/8" #3 bar, 6" x 12" * Rebar Stirrups	Ea	1.86	0.88			
3.150405	3/8" #3 bar, 6" x 14" * Rebar Stirrups	Ea	2.14	0.88			
3.150410	3/8" #3 bar, 6" x 18" * Rebar Stirrups	Ea	2.43	0.88			
3.150415	3/8" #3 bar, 6" x 24" * Rebar Stirrups	Ea	2.43	0.88			
3.150420	5/8" #8 bar, 6" x 48" * Rebar Stirrups	Ea	5.70	0.88			
3.150425	*** REBAR RINGS ***						
3.150430	Rectangular, 6" x 3-1/2" * Rebar Rings	Ea	1.44	0.88			
3.150435	Rectangular, 9" x 5" * Rebar Rings	Ea	1.86	0.88			
3.150440	Rectangular, 11" x 5" * Rebar Rings	Ea	1.73	0.88			
3.150445	Rectangular, 12" x 3-1/2" * Rebar Rings	Ea	1.87	0.88			
3.150450	Rectangular, 14" x 4" * Rebar Rings	Ea	1.87	0.88			
3.150455	Rectangular, 14" x 5" * Rebar Rings	Ea	1.76	0.88			
3.150460	Round, 6" diameter * Rebar Rings	Ea	1.62	0.88			
3.150465	Round, 8" diameter * Rebar Rings	Ea	1.50	0.88			
3.150470	Round, 10" diameter * Rebar Rings	Ea	1.88	0.88			
3.150475	Square, 8" * Rebar Rings	Ea	1.82	0.88			
3.150480	*** INDIVIDUAL 3" HIGH REINFORCING STEEL CHAIRS ***						
3.150485	Steel * Individual 3" High Reinforcing Steel Chairs	Ea	0.62				
3.150490	Plastic * Individual 3" High Reinforcing Steel Chairs	Ea	0.24				
3.150495	Galvanized steel * Individual 3" High Reinforcing Steel Chairs	Ea	0.96				
3.150500	*** INDIVIDUAL 5" HIGH REINFORCING STEEL CHAIRS ***						
3.150505	Steel * Individual 5" High Reinforcing Steel Chairs	Ea	0.96				
3.150510	Plastic * Individual 5" High Reinforcing Steel Chairs	Ea	0.60				
3.150515	Galvanized steel * Individual 5" High Reinforcing Steel Chairs	Ea	1.25				
3.150520	*** INDIVIDUAL 8" HIGH REINFORCING STEEL CHAIRS ***						
3.150525	Steel * Individual 8" High Reinforcing Steel Chairs	Ea	2.01				
3.150530	Plastic * Individual 8" High Reinforcing Steel Chairs	Ea	1.24				
3.150535	Galvanized steel * Individual 8" High Reinforcing Steel Chairs	Ea	2.69				
3.150540	*** INDIVIDUAL 12" HIGH REINFORCING STEEL CHAIRS ***						
3.150545	Steel * Individual 12" High Reinforcing Steel Chairs	Ea	3.91				
3.150550	Plastic * Individual 12" High Reinforcing Steel Chairs	Ea	2.13				
3.150555	Galvanized steel * Individual 12" High Reinforcing Steel Chairs	Ea	4.79				
3.150560	*** CONTINUOUS 3" HIGH REINFORCING STEEL CHAIRS ***						
3.150565	Steel * Continuous 3" High Reinforcing Steel Chairs	LF	0.87				
3.150570	Plastic * Continuous 3" High Reinforcing Steel Chairs	LF	0.50				
3.150575	Galvanized steel * Continuous 3" High Reinforcing Steel Chairs	LF	1.11				
3.150580	*** CONTINUOUS 6" HIGH REINFORCING STEEL CHAIRS ***						
3.150585	Steel * Continuous 6" High Reinforcing Steel Chairs	LF	1.18				
3.150590	Plastic * Continuous 6" High Reinforcing Steel Chairs	LF	0.70				
3.150595	Galvanized steel * Continuous 6" High Reinforcing Steel Chairs	LF	1.56				
3.150600	*** CONTINUOUS 8" HIGH REINFORCING STEEL CHAIRS ***						
3.150605	Steel * Continuous 8" High Reinforcing Steel Chairs	LF	1.81				
3.150610	Plastic * Continuous 8" High Reinforcing Steel Chairs	LF	1.29				
3.150615	Galvanized steel * Continuous 8" High Reinforcing Steel Chairs	LF	2.20				
3.150620	*** CONTINUOUS 12" HIGH REINFORCING STEEL CHAIRS ***						
3.150625	Steel * Continuous 12" High Reinforcing Steel Chairs	LF	3.96				

Ngc - Commercial - Price Book Item List

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Division 3: Concrete							
Subdivision 3.15: Reinforcing steel							
3.150630	Plastic * Continuous 12" High Reinforcing Steel Chairs	LF	2.09				
3.150635	Galvanized steel * Continuous 12" High Reinforcing Steel Chairs	LF	4.53				
3.150640	*** REINFORCING BAR WELD SPLICING ***						
3.150645	#8 bars, #9 bars or #10 bars * Reinforcing Bar Weld Splicing	Ea	3.20	33.12			
3.150650	*** REINFORCING BAR CLIP SPLICING ***						
3.150655	Number 4 bars, 1/2" * Reinforcing Bar Clip Splicing	Ea	6.75	13.32			
3.150660	Number 5 bars, 5/8" * Reinforcing Bar Clip Splicing	Ea	15.80	14.83			
3.150665	Number 6 bars, 3/4" * Reinforcing Bar Clip Splicing	Ea	29.50	16.21			
3.150670	*** WATERSTOP ***						
3.150675	Rubber, 6" * Waterstop	LF	3.40	2.07			
3.150680	Rubber, 9" * Waterstop	LF	4.80	2.07			
3.150685	*** SPIRAL CAISSON AND ROUND COLUMN REINFORCING ***						
3.150690	16" diameter with 6 #6 bars, 16.8 lbs per VLF * Spiral Caisson And Roun Column Reinforcing	VLF	34.90	2.57			
3.150695	24" diameter with 6 #6 bars, 28.5 lbs per VLF * Spiral Caisson And Roun Column Reinforcing	VLF	59.60	5.34			
3.150700	36" diameter with 8 #10 bars, 51.2 lbs per VLF * Spiral Caisson And Round Column Reinforcing	VLF	109.00	13.57			
3.150705	*** WELDED WIRE MESH ***						
3.150710	2" x 2" W.9 x W.9 (#12 x #12), slabs * Welded Wire Mesh	SF	0.23	0.25			
3.150715	2" x 2" W.9 x W.9 (#12 x #12), beams and columns * Welded Wire Mesh	SF	0.99	1.25			
3.150720	4" x 4" W1.4 x W1.4 (#10 x #10), slabs * Welded Wire Mesh	SF	0.47	0.18			
3.150725	4" x 4" W2.0 x W2.0 (#8 x #8), slabs * Welded Wire Mesh	SF	0.55	0.25			
3.150730	4" x 4" W2.9 x W2.9 (#6 x #6), slabs * Welded Wire Mesh	SF	0.62	0.31			
3.150735	4" x 4" W4.0 x W4.0 (#4 x #4), slabs * Welded Wire Mesh	SF	0.82	0.37			
3.150740	6" x 6" W1.4 x W1.4 (#10 x #10), slabs * Welded Wire Mesh	SF	0.21	0.25			
3.150745	6" x 6" W2.0 x W2.0 (#8 x #8), slabs * Welded Wire Mesh	SF	0.36	0.25			
3.150750	6" x 6" W2.9 x W2.9 (#6 x #6), slabs * Welded Wire Mesh	SF	0.42	0.31			
3.150755	6" x 6" W4.0 x W4.0 (#4 x #4), slabs * Welded Wire Mesh	SF	0.58	0.12			
3.150760	Add for lengthwise cut, LF of cut * Welded Wire Mesh	LF		0.12			
3.150765	*** GALVANIZED WELDED WIRE MESH ***						
3.150770	2" x 2" W.9 x W.9 (#12 x #12), slabs * Galvanized Welded Wire Mesh	SF	1.99	0.25			
3.150775	2" x 2" W.9 x W.9 (#12 x #12), beams and columns * Galvanized Welded Wire Mesh	SF	1.93	1.25			
3.150780	4" x 4" W1.4 x W1.4 (#10 x #10), slabs * Galvanized Welded Wire Mesh	SF	0.93	0.18			
3.150785	4" x 4" W2.0 x W2.0 (#8 x #8), slabs * Galvanized Welded Wire Mesh	SF	1.11	0.25			
3.150790	4" x 4" W2.9 x W2.9 (#6 x #6), slabs * Galvanized Welded Wire Mesh	SF	1.25	0.31			
3.150795	4" x 4" W4.0 x W4.0 (#4 x #4), slabs * Galvanized Welded Wire Mesh	SF	1.61	0.37			
3.150800	6" x 6" W1.4 x W1.4 (#10 x #10), slabs * Galvanized Welded Wire Mesh	SF	0.52	0.18			
3.150805	6" x 6" W2.0 x W2.0 (#8 x #8), slabs * Galvanized Welded Wire Mesh	SF	0.65	0.25			
3.150810	6" x 6" W2.9 x W2.9 (#6 x #6), slabs * Galvanized Welded Wire Mesh	SF	0.82	0.25			
3.150815	6" x 6" W4.0 x W4.0 (#4 x #4), slabs * Galvanized Welded Wire Mesh	SF	1.17	0.31			
3.150820	Add for lengthwise cut, LF of cut * Galvanized Welded Wire Mesh	LF		0.12			
3.150825	*** EPOXY-COATED WELDED WIRE MESH ***						
3.150830	2" x 2" W.9 x W.9 (#12 x #12), slabs * Epoxy-Coated Welded Wire Mesh	SF	4.09	0.25			
3.150835	2" x 2" W.9 x W.9 (#12 x #12), beams and columns * Epoxy-Coated Welded Wire Mesh	SF	3.97	1.25			
3.150840	4" x 4" W1.4 x W1.4 (#10 x #10), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.64	0.18			
3.150845	4" x 4" W2.0 x W2.0 (#8 x #8), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.61	0.25			

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Division 3: Concrete							
Subdivision 3.15: Reinforcing steel							
3.150850	4" x 4" W2.9 x W2.9 (#6 x #6), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.68	0.31			
3.150855	4" x 4" W4.0 x W4.0 (#4 x #4), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.87	0.37			
3.150860	6" x 6" W1.4 x W1.4 (#10 x #10), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.32	0.18			
3.150865	6" x 6" W2.0 x W2.0 (#8 x #8), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.40	0.25			
3.150870	6" x 6" W2.9 x W2.9 (#6 x #6), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.46	0.25			
3.150875	6" x 6" W4.0 x W4.0 (#4 x #4), slabs * Epoxy-Coated Welded Wire Mesh	SF	3.64	0.31			
3.150880	Add for lengthwise cut, LF of cut * Epoxy-Coated Welded Wire Mesh	LF		0.12			
3.150885	*** REINFORCING MESH MINI-MATS ***						
3.150890	6" x 6" W1.4 x W1.4 (#10 x #10), 4' x 8' * Reinforcing Mesh Mini-Mats	SF	0.27	0.18			
Subdivision 3.20: Ready-mix concrete							
3.200005	*** READY-MIX CONCRETE ***						
3.200010	5.0 sack mix, 2,000 PSI * Ready-Mix Concrete	CY	101.00				
3.200015	6.0 sack mix, 3,000 PSI * Ready-Mix Concrete	CY	105.00				
3.200020	6.6 sack mix, 3,500 PSI * Ready-Mix Concrete	CY	107.00				
3.200025	7.1 sack mix, 4,000 PSI * Ready-Mix Concrete	CY	109.00				
3.200030	8.5 sack mix, 5,000 PSI * Ready-Mix Concrete	CY	125.00				
3.200035	*** EXTRA COSTS FOR READY-MIX CONCRETE ***						
3.200040	Add for less than 10 CY per load * Extra Costs For Ready-Mix Concrete	CY	25.00				
3.200045	Add for delivery over 20 miles * Extra Costs For Ready-Mix Concrete	Mile	8.00				
3.200050	Add for standby charge in excess of 5 minutes per CY delivered, per minute of extra time * Extra Costs For Ready-Mix Concrete	Ea	1.50				
3.200055	Add for high early strength concrete 5 sack mix * Extra Costs For Ready-Mix Concrete	CY	13.10				
3.200060	6 sack mix * Extra Costs For Ready-Mix Concrete	CY	17.40				
3.200065	Add for lightweight aggregate, typical * Extra Costs For Ready-Mix Concrete	CY	46.30				
3.200070	Add for pump mix (pea-gravel aggregate) * Extra Costs For Ready-Mix Concrete	CY	10.40				
3.200075	Add for granite aggregate, typical * Extra Costs For Ready-Mix Concrete	CY	7.26				
3.200080	Add for white cement (architectural) * Extra Costs For Ready-Mix Concrete	CY	59.90				
3.200085	Add for 1% calcium chloride * Extra Costs For Ready-Mix Concrete	CY	1.68				
3.200090	Add for chemical compensated shrinkage * Extra Costs For Ready-Mix Concrete	CY	22.00				
3.200095	*** ADD FOR COLORED CONCRETE ***						
3.200100	Colored concrete, truck cleanup, per day * Add For Colored Concrete	LS	80.00				
3.200105	Most colors (tan, brown, gray, beige) * Add For Colored Concrete	CY	25.90				
3.200110	Green (requires white cement) * Add For Colored Concrete	CY	47.00				
3.200115	Blue (requires white cement) * Add For Colored Concrete	CY	143.00				
3.200120	White concrete pigment * Add For Colored Concrete	CY	36.30				
3.200125	*** CONCRETE PUMPING, SUBCONTRACT ***						
3.200130	*** CONCRETE PUMPING, 3/8" AGGREGATE MIX ***						
3.200135	Cost per cubic yard (pumping only) * Concrete Pumping, 3/8" Aggregate Mix	CY				14.70	
3.200140	Add for hose over 200', per LF * Concrete Pumping, 3/8" Aggregate Mix	LF				2.10	
3.200145	*** CONCRETE PUMPING, 3/4" AGGREGATE MIX ***						
3.200150	Cost per cubic yard (pumping only) * Concrete Pumping, 3/4" Aggregate Mix	CY				15.20	
3.200155	Add for hose over 200', per LF * Concrete Pumping, 3/4" Aggregate Mix	LF				1.84	

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Division 3: Concrete							
Subdivision 3.20: Ready-mix concrete							
3.200160	*** CONCRETE PUMPING WITH A BOOM TRUCK, SUBCONTRACT ***						
3.200165	*** CONCRETE PUMPING WITH A BOOM TRUCK ***						
3.200170	23-meter boom (75'), 70 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				133.00	
3.200175	Add per CY pumped with 23-meter boom * Concrete Pumping With A Boom Truck	CY				3.03	
3.200180	28-meter boom (92'), 70 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				152.00	
3.200185	Add per CY pumped with 28-meter boom * Concrete Pumping With A Boom Truck	CY				3.05	
3.200190	32-meter boom (105'), 90 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				179.00	
3.200195	Add per CY pumped with 32-meter boom * Concrete Pumping With A Boom Truck	CY				3.10	
3.200200	36-meter boom (120'), 90 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				221.00	
3.200205	Add per CY pumped with 36-meter boom * Concrete Pumping With A Boom Truck	CY				3.10	
3.200210	42-meter boom (138'), 100 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				292.00	
3.200215	Add per CY pumped with 42-meter boom * Concrete Pumping With A Boom Truck	CY				3.68	
3.200220	52-meter boom (170'), 100 CY per hour rating * Concrete Pumping With A Boom Truck	Hr				341.00	
3.200225	Add per CY pumped with 52-meter boom * Concrete Pumping With A Boom Truck	CY				4.20	
3.200230	*** PLACING READY-MIX CONCRETE IN COLUMNS ***						
3.200235	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Columns	CY	10,700.00	40.28	19.00		
3.200240	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Columns	CY	116.00	2.77	5.68		
3.200245	*** PLACING READY-MIX CONCRETE IN SLABS ON GRADE ***						
3.200250	Direct from chute * Placing Ready-Mix Concrete In Slabs On Grade	CY	105.00	17.52			
3.200255	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Slabs On Grade	CY	116.00	27.41	12.90		
3.200260	By pump (trailer-mounted, 20 CY/ hour) * Placing Ready-Mix Concrete In Slabs On Grade	CY	116.00	8.39	124.08		
3.200265	With buggy * Placing Ready-Mix Concrete In Slabs On Grade	CY	116.00	22.13	7.77		
3.200270	*** PLACING READY-MIX CONCRETE IN ELEVATED SLABS ***						
3.200275	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Elevate Slabs	CY	105.00	40.05	18.90		
3.200280	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Elevated Slabs	CY	116.00	2.41	5.20		
3.200285	*** PLACING READY-MIX CONCRETE IN FOOTINGS, PILE CAPS AND FOUNDATIONS ***						
3.200290	Direct from chute * Placing Ready-Mix Concrete In Footings, Pile Caps And Foundations	CY	105.00	22.98			
3.200295	By pump (trailer-mounted, 30 CY/ hour) * Placing Ready-Mix Concrete In Footings, Pile Caps And Foundations	CY	116.00	5.58	1.96		
3.200300	With buggy * Placing Ready-Mix Concrete In Footings, Pile Caps And Foundations	CY	116.00	28.57	10.00		
3.200305	*** PLACING READY-MIX CONCRETE IN BEAMS AND GIRDERS ***						

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Division 3: Concrete							
Subdivision 3.20: Ready-mix concrete							
3.200310	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Beams And Girders	CY	116.00	2.77	5.68		
3.200315	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Beams And Girders	CY	116.00	37.23	17.50		
3.200320	*** PLACING READY-MIX CONCRETE IN STAIR FORMS ***						
3.200325	Direct from chute * Placing Ready-Mix Concrete In Stair Forms	CY	105.00	33.17			
3.200330	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Stair Forms	CY	116.00	48.45	22.80		
3.200335	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Stair Forms	CY	116.00	4.82	8.41		
3.200340	With buggy * Placing Ready-Mix Concrete In Stair Forms	CY	116.00	38.63	13.60		
3.200345	*** PLACING READY-MIX CONCRETE WALLS AND GRADE BEAMS TO 4' HIGH ***						
3.200350	Direct from chute * Placing Ready-Mix Concrete Walls And Grade Beams To 4' High	CY	105.00	19.52			
3.200355	By pump (trailer-mounted. 20 CY/ hour) * Placing Ready-Mix Concrete Walls And Grade Beams To 4' High	CY	116.00	8.39	1.59		
3.200360	With buggy * Placing Ready-Mix Concrete Walls And Grade Beams To 4' High	CY	116.00	23.72	8.33		
3.200365	*** PLACING READY-MIX CONCRETE IN WALLS 4' TO 8' HIGH ***						
3.200370	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Walls 4' To 8' High	CY	105.00	37.88	17.80		
3.200375	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Walls 4' To 8' High	CY	116.00	2.77	3.68		
3.200380	*** PLACING READY-MIX CONCRETE IN WALLS 8' TO 16' HIGH ***						
3.200385	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Walls 8' To 16' High	CY	105.00	41.30	19.40		
3.200390	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Walls 8' To 16' High	CY	116.00	3.48	6.63		
3.200395	*** PLACING READY-MIX CONCRETE IN WALLS OVER 16' HIGH ***						
3.200400	By crane (60-ton crawler crane) * Placing Ready-Mix Concrete In Walls Over 16' High	CY	105.00	45.49	21.40		
3.200405	By pump (28-meter boom truck and operator) * Placing Ready-Mix Concrete In Walls Over 16' High	CY	116.00	4.33	7.76		
Subdivision 3.25: Concrete assemblies							
3.250005	*** CONCRETE SLAB-ON-GRADE ASSEMBLIES ***						
3.250010	*** 4' X 6' CONCRETE EQUIPMENT PAD, 4" THICK ***						
3.250015	Hand trimming and shaping, 24 SF * 4' X 6' Concrete Equipment Pad, 4" Thick	LS		20.86			
3.250020	Lay out, set and strip edge forms, 20 LF, 5 uses * 4' X 6' Concrete Equipment Pad, 4" Thick	LS	12.40	60.62			
3.250025	Place .006" polyethylene vapor barrier 24 SF * 4' X 6' Concrete Equipmer Pad, 4" Thick	LS	1.92	1.95			
3.250030	mesh, 24 SF * 4' X 6' Concrete Equipment Pad, 4" Thick	LS	10.10	6.09			
3.250035	Place ready-mix concrete, from chute .3 CY * 4' X 6' Concrete Equipment Pad, 4" Thick	LS	31.50	5.17			
3.250040	Finish concrete, broom finish * 4' X 6' Concrete Equipment Pad, 4" Thick	LS		29.93			
3.250045	Cure concrete, curing paper * 4' X 6' Concrete Equipment Pad, 4" Thick	LS	1.02	5.05			
3.250050	Total job cost for 4" thick 24 SF pad * 4' X 6' Concrete Equipment Pad, 4" Thick	LS	56.94	0.00			
3.250055	Cost per SF for 4" thick 24 SF pad * 4' X 6' Concrete Equipment Pad, 4" Thick	SF	2.37	0.00			

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Division 3: Concrete							
Subdivision 3.25: Concrete assemblies							
3.250060	Cost per CY of 4" thick concrete, .3 CY job * 4' X 6' Concrete Equipment Pad, 4" Thick	CY	190.00	0.00			
3.250065	*** 10' X 10' CONCRETE EQUIPMENT PAD, 8" THICK ***						
3.250070	Hand trimming and shaping, 100 SF * 10' X 10' Concrete Equipment Pad, 8" Thick	LS		113.71			
3.250075	Lay out, set and strip edge forms, 40 LF, 5 uses * 10' X 10' Concrete Equipment Pad, 8" Thick	LS	32.00	152.96			
3.250080	Place .006" polyethylene vapor barrier 100 SF * 10' X 10' Concrete Equipment Pad, 8" Thick	LS	8.00	8.15			
3.250085	Place W2.9 x W2.9 x 6" x 6" mesh, 100 SF * 10' X 10' Concrete Equipment Pad, 8" Thick	LS	42.00	25.14			
3.250090	Place ready-mix concrete, from chute 2.5 CY * 10' X 10' Concrete Equipment Pad, 8" Thick	LS	263.00	44.01			
3.250095	Finish concrete, broom finish * 10' X 10' Concrete Equipment Pad, 8" Thick	LS		106.88			
3.250100	Cure concrete, curing paper * 10' X 10' Concrete Equipment Pad, 8" Thicl	LS	4.08	20.99			
3.250105	Total job cost for 8" thick 100 SF pad * 10' X 10' Concrete Equipment Pac 8" Thick	LS	349.08	0.00			
3.250110	Cost per SF for 8" thick 100 SF job * 10' X 10' Concrete Equipment Pad, 8" Thick	SF	3.49	0.00			
3.250115	Cost per CY of 8" thick concrete, 2.5 CY job * 10' X 10' Concrete Equipment Pad, 8" Thick	CY	140.00	0.00			
3.250120	Add for each CY less than 10 delivered * 10' X 10' Concrete Equipment Pad, 8" Thick	CY	25.00				
3.250125	*** FLOOR SLAB ASSEMBLIES ***						
3.250130	3,000 PSI concrete * Floor Slab Assemblies	CY	203.00				
3.250132	3,000 PSI concrete * Floor Slab mat only	CY	140.00				
3.250135	4" thick slab * Floor Slab Assemblies	SF	2.51	0.00	0.13		
3.250140	5" thick slab * Floor Slab Assemblies	SF	2.84	0.00	0.13		
3.250145	6" thick slab * Floor Slab Assemblies	SF	3.17	0.00	0.14		
3.250150	*** 100' X 75' CONCRETE SLAB, 4" THICK ***						
3.250155	Grade sandy loam site using a D-4 tractor, 140 CY, balanced job, (no import or export) * 100' X 75' Concrete Slab, 4" Thick	LS		129.38	79.40		
3.250160	Buy and spread 6" crushed rock base using a D-4 tractor, 140 CY * 100' X 75' Concrete Slab, 4" Thick	LS	4,510.00	768.52	471.00		
3.250165	Lay out, set and strip edge forms, 350 LF, 5 uses * 100' X 75' Concrete Slab, 4" Thick	LS	217.00	914.02			
3.250170	Place .006" polyethylene vapor barrier 7,500 SF * 100' X 75' Concrete Slab, 4" Thick	LS	600.00	360.30			
3.250175	Place W2.9 x W2.9 x 6" x 6" mesh, 7,500 SF * 100' X 75' Concrete Slab, 4" Thick	LS	3,150.00	1,885.74			
3.250180	Place and remove 2" x 4" keyway, 200 LF, 1 use * 100' X 75' Concrete Slab, 4" Thick	LS	146.00	410.37			
3.250185	Place 4" concrete, 93 CY, from chute * 100' X 75' Concrete Slab, 4" Thick	LS	9,770.00	1,626.24			
3.250190	Float finish 7,500 SF * 100' X 75' Concrete Slab, 4" Thick	LS		2,654.47	411.00		
3.250195	Cure with slab curing paper * 100' X 75' Concrete Slab, 4" Thick	LS	450.00	282.67			
3.250200	100' x 75' floor slab * 100' X 75' Concrete Slab, 4" Thick	LS	18,843.00	0.00	961.40		
3.250205	Cost per SF for 4" thick 7,500 SF job * 100' X 75' Concrete Slab, 4" Thick	SF	2.51	0.00	0.13		
3.250210	Cost per CY for 4" thick 93 CY job * 100' X 75' Concrete Slab, 4" Thick	CY	203.00	0.00	10.30		
3.250215	Cost per each additional 1" of concrete * 100' X 75' Concrete Slab, 4" Thick	SF	0.33	0.05			

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Subdivision 3.25: Concrete assemblies							
3.250220	*** CAST-IN-PLACE CONCRETE, SUBCONTRACT ***						
3.250225	*** CONCRETE FOUNDATIONS ***						
3.250230	Institutional or office buildings * Concrete Foundations	CY				543.00	
3.250235	Heavy engineered structures * Concrete Foundations	CY				590.00	
3.250240	*** STRUCTURAL CONCRETE WALLS ***						
3.250245	Single-story, 8" wall * Structural Concrete Walls	CY				727.00	
3.250250	Single-story, 10" wall * Structural Concrete Walls	CY				813.00	
3.250255	Multi-story, 8" wall * Structural Concrete Walls	CY				957.00	
3.250260	Multi-story, 10" * Structural Concrete Walls	CY				1,010.00	
3.250265	Slip-formed 8" wall * Structural Concrete Walls	CY				839.00	
3.250270	*** STRUCTURAL CONCRETE SLABS ***						
3.250275	6", 1 way beams, 100 pounds reinforcing * Structural Concrete Slabs	CY				871.00	
3.250280	6", 2 way beams, 225 pounds reinforcing * Structural Concrete Slabs	CY				804.00	
3.250285	8", flat, with double mat reinforcing over steel frame by others, 100 pound reinforcing * Structural Concrete Slabs	CY				727.00	
3.250290	12" flat, 250 pounds reinforcing bars per CY * Structural Concrete Slabs	CY				658.00	
3.250295	7", post-tensioned, to 1 pound tempered bars * Structural Concrete Slabs	CY				818.00	
3.250300	6" to 8" including beam jacketing * Structural Concrete Slabs	CY				786.00	
3.250305	6" to 8" on permanent metal form * Structural Concrete Slabs	CY				710.00	
3.250310	8" concurrent with slipform construction * Structural Concrete Slabs	CY				757.00	
3.250315	Lift slab construction 6" to 8" * Structural Concrete Slabs	SF				17.00	
3.250320	*** 3" PAN AND JOIST SLABS ***						
3.250325	6" x 16" joist * 3" Pan And Joist Slabs	CY				836.00	
3.250330	6" x 12" joist * 3" Pan And Joist Slabs	CY				739.00	
3.250335	6" x 10" joist * 3" Pan And Joist Slabs	CY				699.00	
3.250340	*** 4-1/2" PAN AND JOIST SLABS ***						
3.250345	6" x 20" joist * 4-1/2" Pan And Joist Slabs	CY				701.00	
3.250350	6" x 16" joist * 4-1/2" Pan And Joist Slabs	CY				686.00	
3.250355	6" x 12" joist * 4-1/2" Pan And Joist Slabs	CY				680.00	
3.250360	*** CAST IN PLACE CONCRETE ***						
3.250365	Parapet and fascia, 6" thick * Cast In Place Concrete	CY				1,060.00	
3.250370	Loading docks, based on 8" walls and 8" slab * Cast In Place Concrete	CY				482.00	
3.250375	*** CONCRETE BEAMS AND GIRDERS, NOT SLAB INTEGRATED ***						
3.250380	12" x 24", typical * Concrete Beams And Girders, Not Slab Integrated	CY				1,430.00	
3.250385	18" x 24", typical * Concrete Beams And Girders, Not Slab Integrated	CY				1,100.00	
3.250390	*** SQUARE WOOD FORMED CONCRETE COLUMNS ***						
3.250395	12" column * Square Wood Formed Concrete Columns	CY				1,790.00	
3.250400	16" column * Square Wood Formed Concrete Columns	CY				1,650.00	
3.250405	18" column * Square Wood Formed Concrete Columns	CY				1,490.00	
3.250410	20" column * Square Wood Formed Concrete Columns	CY				1,370.00	
3.250415	24" column * Square Wood Formed Concrete Columns	CY				1,180.00	
3.250420	*** ROUND FIBER TUBE FORMED CONCRETE COLUMNS ***						
3.250425	Round, fiber tube formed, 12" to 18" * Round Fiber Tube Formed Concrete Columns	CY				1,190.00	
3.250430	*** CAST-IN-PLACE CONCRETE STEPS-ON-GRADE ***						
3.250435	*** FABRICATE AND ERECT CONCRETE STEP FORMS ***						
3.250440	Side forms, 1.7 BF per LF of tread * Fabricate And Erect Concrete Step Forms	LF	0.69	3.83			
3.250445	Riser forms, 1.5 BF per LF of tread * Fabricate And Erect Concrete Step Forms	LF	0.61	1.91			

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Division 3: Concrete							
Subdivision 3.25: Concrete assemblies							
3.250450	Rebar, #3, Grade 60, 1 pound per LF of tread * Fabricate And Erect Concrete Step Forms	LF	0.68	0.43			
3.250455	*** EMBEDDED STEEL STEP NOSING ***						
3.250460	Angle iron, 4.5 pounds per LF of tread. * Embedded Steel Step Nosing	LF	4.30	0.19			
3.250465	Concrete, .03 CY per LF of tread * Embedded Steel Step Nosing	LF	3.15	1.43			
3.250470	Total cost per LF of risers * Embedded Steel Step Nosing	LF	9.43	7.82			
3.250475	Total cost per CY of concrete * Embedded Steel Step Nosing	CY	314.00	260.50			
3.250480	*** CONCRETE ACCESSORIES ***						
3.250485	*** BENTONITE ***						
3.250490	Bentonite 50 pound bag, granules * Bentonite	Ea	70.30				
3.250495	3 gallon Volclay Bentoseal * Bentonite	Ea	166.00				
3.250500	4' x 15' Bentonite geotextile roll * Bentonite	Ea	98.60				
3.250505	*** BOND BREAKER AND FORM RELEASE ***						
3.250510	Lumber & plywood form release, 200 SF/gal * Bond Breaker And Form Release	SF	0.07	0.24			
3.250515	Metal form release, 600 SF per gallon * Bond Breaker And Form Release	SF	0.03	0.12			
3.250520	Casting bed form breaker, 300 SF per gallon * Bond Breaker And Form Release	SF	0.05	0.20			
3.250525	Cure coat, 300 SF per gallon * Bond Breaker And Form Release	SF	0.05	0.20			
3.250530	*** CHAMFER STRIP ***						
3.250535	3/4" x 3/4" x 1", 10' lengths * Chamfer Strip	LF	0.25	0.78			
3.250540	*** CHAMFER CORNER FORMS ***						
3.250545	3/4" corner forms * Chamfer Corner Forms	LF	11.00	0.78			
3.250550	*** COLUMN CLAMPS FOR PLYWOOD FORMS ***						
3.250555	8" x 8" to 24" x 24", purchase * Column Clamps For Plywood Forms	Set	142.00				
3.250560	24" x 24" to 48" x 48", purchase * Column Clamps For Plywood Forms	Set	185.00				
3.250565	*** COLUMN CLAMPS FOR LUMBER FORMS ***						
3.250570	10" x 10" to 28" x 28", purchase * Column Clamps For Lumber Forms	Set	172.00				
3.250575	16" x 16" to 40" x 40", purchase * Column Clamps For Lumber Forms	Set	216.00				
3.250580	21" x 21" to 50" x 50", purchase * Column Clamps For Lumber Forms	Set	361.00				
3.250585	10" x 10" to 28" x 28", rent per month, per set * Column Clamps For Lumber Forms	Mo	5.91				
3.250590	16" x 16" to 40" x 40", rent per month, per set * Column Clamps For Lumber Forms	Mo	6.51				
3.250595	21" x 21" to 50" x 50", rent per month, per set * Column Clamps For Lumber Forms	Mo	11.00				
3.250600	*** CONCRETE SLEEVES ***						
3.250605	1-1/2" to 3" diameter * Concrete Sleeves	Ea	2.56				
3.250610	4" to 6" diameter * Concrete Sleeves	Ea	4.82				
3.250615	*** EMBEDDED IRON ***						
3.250620	Embedded iron, installation only * Embedded Iron	Lb		2.09			
3.250625	*** EXPANSION JOINTS ***						
3.250630	1/2" x 4", slabs * Expansion Joints	LF	0.73	1.30			
3.250635	1/2" x 6", in walls * Expansion Joints	LF	1.03	1.63			
3.250640	1/2" x 8", in walls * Expansion Joints	LF	1.30	2.42			
3.250645	*** CONCRETE FOOTING FORM TIES ***						
3.250650	6" wall thickness, pack of 50 * Concrete Footing Form Ties	Pack	28.00				
3.250655	8" wall thickness, pack of 50 * Concrete Footing Form Ties	Pack	30.90				
3.250660	Tie wedge, pack of 100 * Concrete Footing Form Ties	Pack	20.40				
3.250665	*** CONCRETE FORMING ACCESSORIES ***						

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Division 3: Concrete							
Subdivision 3.25: Concrete assemblies							
3.250670	Form spreaders, 4" to 10" * Concrete Forming Accessories	Ea	0.44				
3.250675	Form oil, 800 to 1,200 SF per gallon * Concrete Forming Accessories	Gal	7.00				
3.250680	*** GROUT FOR MACHINE BASES ***						
3.250685	Five Star epoxy per SF for each 1" of thickness * Grout For Machine Bases	SF	14.90		7.92		
3.250690	Five Star NBEC non-shrink, non-metallic per SF for each 1" of thickness * Grout For Machine Bases	SF	3.41		7.92		
3.250695	Embeco 636, metallic aggregate per SF for each 1" of thickness * Grout For Machine Bases	SF	7.78		7.60		
3.250700	Forms for grout, based on using 2" x 4" lumber, 1 use * Grout For Machine Bases	LF	2.11		9.09		
3.250705	Inserts, Unistrut, average * Grout For Machine Bases	Ea	8.92		3.17		
3.250710	*** SHE BOLT FORM CLAMPS ***						
3.250715	17" rod * She Bolt Form Clamps	Ea	5.22				
3.250720	21" rod * She Bolt Form Clamps	Ea	8.67				
3.250725	24" rod * She Bolt Form Clamps	Ea	9.39				
3.250730	*** CONCRETE SNAP TIES ***						
3.250735	Snap ties, average, 4,000 pound, 6" to 10" * Concrete Snap Ties	Ea	0.51				
3.250740	*** WATER STOP ***						
3.250745	Rubber, 6" * Water Stop	LF	3.45		2.75		
3.250750	Rubber, 9" * Water Stop	LF	5.10		2.75		
3.250755	*** CONCRETE ACCESSORIES ***						
3.250760	2" x 4" * Concrete Accessories	Ea	3.83				
3.250765	*** CONCRETE ACCESSORIES ***						
3.250770	2" x 6" * Concrete Accessories	Ea	4.35				
3.250775	*** WALER JACKS ***						
3.250780	Waler jacks (scaffold support on form), purchase * Waler Jacks	Ea	52.80				
3.250785	Rental per month, each * Waler Jacks	Mo	6.39				
Subdivision 3.30: Concrete finishing							
3.300005	*** CONCRETE SLAB FINISHES ***						
3.300010	Float finish * Concrete Slab Finishes	SF			0.45		
3.300015	*** TROWEL FINISHING ***						
3.300020	Steel, machine work * Trowel Finishing	SF			0.70		
3.300025	Steel, hand work * Trowel Finishing	SF			0.86		
3.300030	*** CONCRETE SLAB FINISHES ***						
3.300035	Broom finish * Concrete Slab Finishes	SF			0.60		
3.300040	Scoring concrete surface, hand work * Concrete Slab Finishes	LF			0.25		
3.300045	*** EXPOSED AGGREGATE ***						
3.300050	Exposed aggregate (washed, including finishing), no disposal of slurry * Exposed Aggregate	SF	0.31		0.76		
3.300055	*** CONCRETE COLOR HARDENER ***						
3.300060	Standard colors * Concrete Color Hardener	Lb	1.04				
3.300065	Non standard colors * Concrete Color Hardener	Lb	1.31				
3.300070	Light duty floors (40 pounds per 100 SF) * Concrete Color Hardener	SF			0.40		
3.300075	Pastel shades (60 pounds per 100 SF) * Concrete Color Hardener	SF			0.60		
3.300080	Heavy duty (90 pounds per 100 SF) * Concrete Color Hardener	SF			0.76		
3.300085	Add for colored wax, 800 SF per gal * Concrete Color Hardener	SF	0.03		0.15		
3.300090	*** CONCRETE SIDEWALK GRITS ***						
3.300095	Aluminum oxide 100 pound bag * Concrete Sidewalk Grits	SF	0.27		0.40		
3.300100	Silicon carbide, 100 pound bag * Concrete Sidewalk Grits	SF	0.47		0.40		

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Division 3: Concrete							
Subdivision 3.30: Concrete finishing							
3.300105	*** METALLIC SURFACE HARDENER ***						
3.300110	Moderate duty, 1 pound per SF * Metallic Surface Hardener	SF	0.88	0.40			
3.300115	Heavy duty, 1.5 pounds per SF * Metallic Surface Hardener	SF	1.37	0.45			
3.300120	Concentrated traffic, 2 pounds per SF * Metallic Surface Hardener	SF	1.82	0.50			
3.300125	*** LIQUID CURING AND SEALING COMPOUND ***						
3.300130	Mastercure, 400 SF * Liquid Curing And Sealing Compound	SF	0.10	0.16			
3.300135	Sweep, scrub and wash down * Liquid Curing And Sealing Compound	SF	0.02	0.24			
3.300140	*** FINISH TREADS AND RISERS ***						
3.300145	No abrasives, no plastering, per SF of tread * Finish Treads And Risers	SF		1.92			
3.300150	With abrasives, plastered, per SF of tread * Finish Treads And Risers	SF	0.82	2.93			
3.300155	Wax coating * Finish Treads And Risers	SF	0.05	0.08			
3.300160	*** CONCRETE WALL FINISHES ***						
3.300165	Cut back ties and patch * Concrete Wall Finishes	SF	0.14	0.50			
3.300170	Remove fins * Concrete Wall Finishes	LF	0.05	0.35			
3.300175	Grind smooth * Concrete Wall Finishes	SF	0.10	1.01			
3.300180	Sack, simple * Concrete Wall Finishes	SF	0.06	0.60			
3.300185	Bush hammer light, green concrete * Concrete Wall Finishes	SF	0.05	1.01			
3.300190	Bush hammer standard, cured concrete * Concrete Wall Finishes	SF	0.07	1.46			
3.300195	Bush hammer, heavy, cured concrete * Concrete Wall Finishes	SF	0.11	3.90			
3.300200	Needle gun treatment, large areas * Concrete Wall Finishes	SF	0.14	2.93			
3.300205	Wire brush, green * Concrete Wall Finishes	SF	0.06	0.70			
3.300210	Wash with acid and rinse * Concrete Wall Finishes	SF	0.21	0.20			
3.300215	Break fins, patch voids, Carborundum rub * Concrete Wall Finishes	SF	0.08	1.62			
3.300220	Break fins, patch voids, burlap grout rub * Concrete Wall Finishes	SF	0.08	1.21			
3.300225	*** SANDBLASTING ***						
3.300230	Light sandblast * Sandblasting	SF				2.06	
3.300235	Medium, to expose aggregate * Sandblasting	SF				2.35	
3.300240	Heavy, with dust control requirements * Sandblasting	SF				3.31	
3.300245	Note: Minimum charge for sandblasting * Sandblasting	LS				950.00	
3.300250	*** MISCELLANEOUS CONCRETE FINISHES ***						
3.300255	*** MONOLITHIC NATURAL AGGREGATE CONCRETE TOPPING ***						
3.300260	1/16" topping * Monolithic Natural Aggregate Concrete Topping	SF	0.21	0.28			
3.300265	3/16" topping * Monolithic Natural Aggregate Concrete Topping	SF	0.47	0.86			
3.300270	1/2" topping * Monolithic Natural Aggregate Concrete Topping	SF	1.21	1.00			
3.300275	*** INTEGRAL COLORS FOR CONCRETE ***						
3.300280	Typically 8 pounds per sack of cement * Integral Colors For Concrete	Lb	2.39				
3.300285	Mono rock, 3/8" wear course only, typical cost * Integral Colors For Concrete	SF	1.44				
3.300290	Kalman 3/4", wear course only, typical cost * Integral Colors For Concrete	SF	2.18				
3.300295	Acid etching, 5% muriatic acid, typical cost * Integral Colors For Concrete	SF	0.41	0.24			
3.300300	Felton sand, for use with white cement * Integral Colors For Concrete	CY	45.30				
3.300305	*** SPECIALLY PLACED CONCRETE ***						
3.300310	*** GUNITE ***						
3.300315	Flat plane, vertical areas, 1" thick * Gunite	SF				4.09	
3.300320	Curved arch, barrel, per 1" thickness * Gunite	SF				5.08	
3.300325	Pool or retaining walls, per 1" thickness * Gunite	SF				3.91	
3.300330	Add for architectural finish * Gunite	SF				1.56	
3.300335	Wire mesh for gunite 2" x 2", W.9 x W.9 * Gunite	SF				1.72	
3.300340	*** PRESSURE GROUTING ***						

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Division 3: Concrete							
Subdivision 3.30: Concrete finishing							
3.300345	Pressure grouting, large quantity, 50/50 mix * Pressure Grouting	CY				580.00	
Subdivision 3.35: Precast							
3.350005	*** PRECAST CONCRETE ***						
3.350010	*** PRECAST CONCRETE WALL PANELS ***						
3.350015	4" thick wall panels (52 lbs per SF) * Precast Concrete Wall Panels	SF	12.90				
3.350020	5" thick wall panels (65 lbs per SF) * Precast Concrete Wall Panels	SF	14.10				
3.350025	6" thick wall panels (78 lbs per SF) * Precast Concrete Wall Panels	SF	15.40				
3.350030	8" thick wall panels (105 lbs per SF) * Precast Concrete Wall Panels	SF	16.30				
3.350035	Add for insulated sandwich wall panels 2-1/2" of cladding and 2" of fiberboard * Precast Concrete Wall Panels	SF	5.31				
3.350040	*** ADDITIONAL COSTS FOR PRECAST WALL PANELS ***						
3.350045	*** PLACING PRECAST STRUCTURAL WALL PANELS ***						
3.350050	1 ton panels to 180' reach (23 per day) * Placing Precast Structural Wall Panels	Ea		172.35	74.80		
3.350055	1 to 3 tons, to 121' reach (21 per day) * Placing Precast Structural Wall Panels	Ea		188.41	81.80		
3.350060	3 to 5 tons, to 89' reach (18 per day) * Placing Precast Structural Wall Panels	Ea		218.68	94.90		
3.350065	5 to 7 tons, to 75' reach (17 per day) * Placing Precast Structural Wall Panels	Ea		232.27	101.00		
3.350070	7 to 9 tons, to 65' reach (16 per day) * Placing Precast Structural Wall Panels	Ea		247.10	107.00		
3.350075	9 to 11 tons, to 55' reach (15 per day) * Placing Precast Structural Wall Panels	Ea		264.40	115.00		
3.350080	11 to 13 tons, to 50' reach (14 per day) * Placing Precast Structural Wall Panels	Ea		281.69	122.00		
3.350085	13 to 15 tons, to 43' reach (13 per day) * Placing Precast Structural Wall Panels	Ea		304.55	132.00		
3.350090	15 to 20 tons, to 36' reach (11 per day) * Placing Precast Structural Wall Panels	Ea		358.91	156.00		
3.350095	20 to 25 tons to 31' reach (10 per day) * Placing Precast Structural Wall Panels	Ea		395.36	172.00		
3.350100	*** PLACING PRECAST PARTITION WALL PANELS ***						
3.350105	1 ton panels to 100' reach (23 per day) * Placing Precast Partition Wall Panels	Ea		172.35	44.60		
3.350110	1 to 2 tons, to 82' reach (21 per day) * Placing Precast Partition Wall Panels	Ea		188.41	48.80		
3.350115	2 to 3 tons, to 65' reach (18 per day) * Placing Precast Partition Wall Panels	Ea		218.68	56.60		
3.350120	3 to 4 tons, to 57' reach (16 per day) * Placing Precast Partition Wall Panels	Ea		247.10	63.90		
3.350125	4 to 5 tons, to 50' reach (15 per day) * Placing Precast Partition Wall Panels	Ea		264.40	68.40		
3.350130	5 to 6 tons, to 44' reach (14 per day) * Placing Precast Partition Wall Panels	Ea		281.69	72.90		
3.350135	6 to 7 tons, to 40' reach (13 per day) * Placing Precast Partition Wall Panels	Ea		304.55	78.80		
3.350140	7 to 8 tons, to 36' reach (11 per day) * Placing Precast Partition Wall Panels	Ea		358.91	92.90		
3.350145	8 to 10 tons, to 31' reach (10 per day) * Placing Precast Partition Wall Panels	Ea		395.36	102.00		

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Division 3: Concrete							
Subdivision 3.35: Precast							
3.350150	10 to 12 tons to 26' reach (9 per day) * Placing Precast Partition Wall Panels	Ea		439.22	114.00		
3.350155	12 to 14 tons, to 25' reach (8 per day) * Placing Precast Partition Wall Panels	Ea		495.44	128.00		
3.350160	14 to 16 tons, to 21' reach (7 per day) * Placing Precast Partition Wall Panels	Ea		564.63	146.00		
3.350165	*** PRECAST FLAT FLOOR SLAB OR FLOOR PLANK ***						
3.350170	4" thick floor panels (52 lbs per SF) * Precast Flat Floor Slab Or Floor Plank	SF	10.80				
3.350175	5" thick floor panels (65 lbs per SF) * Precast Flat Floor Slab Or Floor Plank	SF	12.80				
3.350180	6" thick floor panels (78 lbs per SF) * Precast Flat Floor Slab Or Floor Plank	SF	16.50				
3.350185	8" thick floor panels (105 lbs per SF) * Precast Flat Floor Slab Or Floor Plank	SF	17.10				
3.350190	*** PLACING PRECAST FLAT FLOOR SLAB OR FLOOR PLANK ***						
3.350195	2 ton panels to 150' reach (23 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		172.35	59.30		
3.350200	2 to 3 tons, to 121' reach (21 per day) * Placing Precast Flat Floor Slab O Floor Plank	Ea		188.41	64.80		
3.350205	3 to 4 tons, to 105' reach (19 per day) * Placing Precast Flat Floor Slab O Floor Plank	Ea		208.18	71.60		
3.350210	4 to 5 tons, to 88' reach (18 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		219.92	75.60		
3.350215	5 to 6 tons, to 82' reach (17 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		232.27	79.90		
3.350220	6 to 7 tons, to 75' reach (16 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		247.10	85.00		
3.350225	7 to 8 tons, to 70' reach (15 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		264.40	90.90		
3.350230	8 to 9 tons, to 65' reach (14 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		281.69	97.10		
3.350235	9 to 10 tons, to 60' reach (11 per day) * Placing Precast Flat Floor Slab O Floor Plank	Ea		359.53	124.00		
3.350240	20 to 25 tons to 31' reach (10 per day) * Placing Precast Flat Floor Slab Or Floor Plank	Ea		395.36	136.00		
3.350245	*** PRECAST COMBINATION BEAM AND SLAB UNITS ***						
3.350250	Slabs with no intermediate beam * Precast Combination Beam And Slab Units	CY	871.00				
3.350255	Slabs with one intermediate beam * Precast Combination Beam And Slab Units	CY	921.00				
3.350260	Slabs with two intermediate beams * Precast Combination Beam And Slab Units	CY	1,000.00				
3.350265	*** PLACING PRECAST COMBINATION BEAM AND SLAB UNITS ***						
3.350270	5 ton units to 88' reach (21 per day) * Placing Precast Combination Beam And Slab Units	Ea		188.41	64.80		
3.350275	5 to 10 tons, to 60' reach (19 per day) * Placing Precast Combination Beam And Slab Units	Ea		208.18	71.60		
3.350280	10 to 15 tons, to 43' reach (17 per day) * Placing Precast Combination Beam And Slab Units	Ea		232.27	79.90		
3.350285	15 to 20 tons, to 36' reach (15 per day) * Placing Precast Combination Beam And Slab Units	Ea		264.40	90.90		

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Division 3: Concrete							
Subdivision 3.35: Precast							
3.350290	20 to 25 tons, to 31' reach (14 per day) * Placing Precast Combination Beam And Slab Units	Ea		282.31	97.10		
3.350295	*** PRECAST BEAMS, GIRDERS AND JOISTS ***						
3.350300	1,000 lb load per foot, 15' span * Precast Beams, Girders And Joists	LF	105.00				
3.350305	1,000 lb load per foot, 20' span * Precast Beams, Girders And Joists	LF	118.00				
3.350310	1,000 lb load per foot, 30' span * Precast Beams, Girders And Joists	LF	133.00				
3.350315	3,000 lb load per foot, 10' span * Precast Beams, Girders And Joists	LF	105.00				
3.350320	3,000 lb load per foot, 20' span * Precast Beams, Girders And Joists	LF	133.00				
3.350325	3,000 lb load per foot, 30' span * Precast Beams, Girders And Joists	LF	162.00				
3.350330	5,000 lb load per foot, 10' span * Precast Beams, Girders And Joists	LF	105.00				
3.350335	5,000 lb load per foot, 20' span * Precast Beams, Girders And Joists	LF	147.00				
3.350340	5,000 lb load per foot, 30' span * Precast Beams, Girders And Joists	LF	174.00				
3.350345	*** PLACING PRECAST BEAMS, GIRDERS AND JOISTS ***						
3.350350	5 ton units to 88' reach (18 per day) * Placing Precast Beams, Girders An Joists	Ea		219.92	75.60		
3.350355	5 to 10 tons, to 60' reach (17 per day) * Placing Precast Beams, Girders And Joists	Ea		232.27	79.90		
3.350360	10 to 15 tons, to 43' reach (16 per day) * Placing Precast Beams, Girders And Joists	Ea		247.10	85.00		
3.350365	15 to 20 tons, to 36' reach (15 per day) * Placing Precast Beams, Girders And Joists	Ea		263.78	90.70		
3.350370	*** PRECAST CONCRETE COLUMNS ***						
3.350375	Columns with 500 lbs of reinforcement per CY * Precast Concrete Columns	CY	906.00				
3.350380	Columns with 350 lbs of reinforcement per CY * Precast Concrete Columns	CY	888.00				
3.350385	Columns with 200 lbs of reinforcement per CY * Precast Concrete Columns	CY	871.00				
3.350390	*** PLACING PRECAST CONCRETE COLUMNS ***						
3.350395	3 ton columns to 121' reach (29 per day) * Placing Precast Concrete Columns	Ea		136.52	47.00		
3.350400	3 to 5 tons, to 89' reach (27 per day) * Placing Precast Concrete Columns	Ea		146.40	50.40		
3.350405	5 to 7 tons, to 75' reach (25 per day) * Placing Precast Concrete Columns	Ea		157.52	54.20		
3.350410	7 to 9 tons, to 65' reach (23 per day) * Placing Precast Concrete Columns	Ea		172.35	59.30		
3.350415	9 to 11 tons, to 55' reach (22 per day) * Placing Precast Concrete Columns	Ea		180.38	62.00		
3.350420	11 to 13 tons, to 50' reach (20 per day) * Placing Precast Concrete Columns	Ea		197.68	68.00		
3.350425	13 to 15 tons, to 43' reach (18 per day) * Placing Precast Concrete Columns	Ea		219.92	75.60		
3.350430	*** PRECAST CONCRETE STAIRS ***						
3.350435	Stairs, 44" to 48" wide, 10' to 12' rise, "U"- or "L"-shape, including typical landings, Cost per each step (7" rise) * Precast Concrete Stairs	Ea	51.80				
3.350440	*** PLACING PRECAST CONCRETE STAIRS ***						
3.350445	2 ton stairs to 82' reach (21 per day) * Placing Precast Concrete Stairs	Ea		188.41	48.80		
3.350450	2 to 3 tons, to 65' reach (19 per day) * Placing Precast Concrete Stairs	Ea		208.18	54.00		
3.350455	3 to 4 tons, to 57' reach (18 per day) * Placing Precast Concrete Stairs	Ea		218.68	56.60		
3.350460	4 to 5 tons, to 50' reach (17 per day) * Placing Precast Concrete Stairs	Ea		232.27	60.10		
3.350465	5 to 6 tons, to 44' reach (16 per day) * Placing Precast Concrete Stairs	Ea		247.10	63.90		
3.350470	6 to 7 tons, to 40' reach (15 per day) * Placing Precast Concrete Stairs	Ea		264.40	68.40		
3.350475	7 to 8 tons, to 36' reach (14 per day) * Placing Precast Concrete Stairs	Ea		281.69	72.90		

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Division 3: Concrete							
Subdivision 3.35: Precast							
3.350480	8 to 9 tons, to 33' reach (10 per day) * Placing Precast Concrete Stairs	Ea		395.36	102.00		
3.350485	*** PRECAST DOUBLE TEES ***						
3.350490	30' to 35' span, 115 PSF * Precast Double Tees	SF	12.00	1.17	0.30		
3.350495	30' to 35' span, 141 PSF * Precast Double Tees	SF	13.00	1.17	0.30		
3.350500	35' to 40' span, 78 PSF * Precast Double Tees	SF	12.00	1.11	0.29		
3.350505	35' to 40' span, 98 to 143 PSF * Precast Double Tees	SF	13.00	1.11	0.29		
3.350510	40' to 45' span, 53 PSF * Precast Double Tees	SF	12.00	1.05	0.27		
3.350515	40' to 45' span, 69 to 104 PSF * Precast Double Tees	SF	13.00	1.05	0.27		
3.350520	40' to 45' span, 134 PSF * Precast Double Tees	SF	13.60	1.05	0.27		
3.350525	45' to 50' span, 77 PSF * Precast Double Tees	SF	13.00	0.98	0.26		
3.350530	45' to 50' span, 101 PSF * Precast Double Tees	SF	13.60	0.98	0.26		
3.350535	*** CONCRETE TOPPING FOR ELEVATED PRECAST DOUBLE TEES ***						
3.350540	By crane * Concrete Topping For Elevated Precast Double Tees	CY	12,100.00	40.05	18.90		
3.350545	By pump (28 meter boom truck and operator) * Concrete Topping For Elevated Precast Double Tees	CY	116.00	3.57	6.75		
3.350550	*** HOLLOW CORE ROOF PLANKS ***						
3.350555	4" thick * Hollow Core Roof Planks	SF	6.20	1.11	0.29		
3.350560	6" thick * Hollow Core Roof Planks	SF	7.57	1.11	0.29		
3.350565	8" thick * Hollow Core Roof Planks	SF	8.88	1.23	0.33		
3.350570	10" thick * Hollow Core Roof Planks	SF	9.25	1.60	0.42		
3.350575	*** PRESTRESSED CONCRETE SUPPORT POLES ***						
3.350580	*** PRESTRESSED CONCRETE 10" X 10" SUPPORT POLES ***						
3.350585	10" x 10" poles with four 7/16" 270 KSI ultimate tendon strand strength 10', 14', 20', 25' or 30' long * Prestressed Concrete 10" X 10" Support Poles	LF	16.90	1.73	0.41		
3.350590	*** PRESTRESSED CONCRETE 12" X 12" SUPPORT POLES ***						
3.350595	10', 14' or 20' long * Prestressed Concrete 12" X 12" Support Poles	LF	20.30	1.73	0.41		
3.350600	25' or 30' long * Prestressed Concrete 12" X 12" Support Poles	LF	22.60	1.73	0.41		
Subdivision 3.40: Tilt-up concrete							
3.400005	*** TILT-UP CONCRETE ***						
3.400010	*** FOUNDATIONS AND FOOTINGS FOR TILT-UP ***						
3.400015	Lay out foundation from known point on site, set stakes and mark for excavation. Per SF of floor slab * Foundations And Footings For Tilt-Up	SF		0.04			
3.400020	Excavation with a 1/2 CY utility backhoe 27 CY per hour * Foundations And Footings For Tilt-Up	CY		3.64	1.55		
3.400025	Set and tie grade A60 reinforcing bars, typical foundation has 50 to 60 pounds of reinforcing bar per CY of concrete * Foundations And Footings For Tilt-Up	Lb	0.60	0.50			
3.400030	Place stringer supports for reinforcing bars (at 1.1 LF of support per LF of rebar), using 2" x 4" or 2" x 6" lumber. Includes typical stakes and hardware Based on 3 uses of supports * Foundations And Footings For Tilt-U	LF	0.52	0.79			
3.400035	*** ANCHOR BOLT TEMPLATES FOR TILT-UP ***						
3.400040	Make and place templates * Anchor Bolt Templates For Tilt-Up	SF	0.86	7.46			
3.400045	Place templates furnished by others * Anchor Bolt Templates For Tilt-Up	SF		0.18			
3.400050	*** BLOCKOUT FORM AT FOUNDATION FOR TILT-UP WALLS ***						
3.400055	Based on 3 uses of forms * Blockout Form At Foundation For Tilt-Up Walls	SFCA	2.93	0.83			
3.400060	*** COLUMN ANCHOR BOLTS FOR TILT-UP ***						
3.400065	1/2" x 6" * Column Anchor Bolts For Tilt-Up	Ea	1.05	1.72			

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Division 3: Concrete							
Subdivision 3.40: Tilt-up concrete							
3.400070	3/4" x 12" * Column Anchor Bolts For Tilt-Up	Ea	3.45	1.72			
3.400075	*** CONCRETE FOR TILT-UP ***						
3.400080	Placed directly from chute * Concrete For Tilt-Up	CY	104.00	22.49			
3.400085	*** MISCELLANEOUS WORK FOR TILT-UP FOUNDATIONS ***						
3.400090	Remove, clean and stack reinforcing supports * Miscellaneous Work For Tilt-Up Foundations	LF		0.81			
3.400095	Dry pack non-shrink grout under column bases. Typical grout area is 2' x 2' x 4" (1.33 CF of grout) * Miscellaneous Work For Tilt-Up Foundations	Ea	12.20	31.66			
3.400100	Panel support pads. (Supports panel when grout is placed.) One needed per panel. Based on 3 CF of 2,000 PSI concrete per pad * Miscellaneous Work For Tilt-Up Foundations	Ea	10.90	6.57			
3.400105	Backfill at foundation with 1/2 CY utility backhoe. 90 CY per hour * Miscellaneous Work For Tilt-Up Foundations	CY		1.07	0.46		
3.400110	Dispose of excess soil on site, using backhoe * Miscellaneous Work For Tilt-Up Foundations	CY		0.53	0.23		
3.400115	Concrete test cylinders, typically 5 required per 100 CY of concrete * Miscellaneous Work For Tilt-Up Foundations	CY	1.45				
3.400120	*** FLOOR SLABS FOR TILT-UP ***						
3.400125	Fine grade the building pad with a utility tractor with blade and bucket 2,500 SF per hour * Floor Slabs For Tilt-Up	SF		0.04	0.02		
3.400130	Spread sand 4" deep in 2" layers, (1.35 tons is 1 cubic yard and covers 8 SF at 4" depth), using a utility tractor Cost of sand * Floor Slabs For Tilt-Up	Ton	10.70				
3.400135	60 SF per hour * Floor Slabs For Tilt-Up	SF	0.40	0.27	0.08		
3.400140	Vapor barrier, 6 mil polyethylene * Floor Slabs For Tilt-Up	SF	0.08	0.04			
3.400145	Welded wire mesh, 6" x 6", W1.4 x W1.4 including 10% for overlap and waste * Floor Slabs For Tilt-Up	SF	0.20	0.25			
3.400150	Reinforcing bars, grade 60, typically #4 bars on 2' centers each way with 1.05 LF bars per SF * Floor Slabs For Tilt-Up	SF	0.45	0.25			
3.400155	Dowel out for #4 bars at construction joints * Floor Slabs For Tilt-Up	LF	0.31	0.25			
3.400160	Edge forms with keyed joint, rented * Floor Slabs For Tilt-Up	LF		0.62	0.09		
3.400165	Placed from the chute of the ready-mix truck * Floor Slabs For Tilt-Up	CY	104.00	17.15			
3.400170	Pump mix, including pumping cost * Floor Slabs For Tilt-Up	CY	119.00	8.39	11.20		
3.400175	Finish the floor slab, using power trowels * Floor Slabs For Tilt-Up	SF		0.15	0.03		
3.400180	Vibrating screed and accessories, (includes screeds, fuel, air compressor and hoses) rented Per SF of slab * Floor Slabs For Tilt-Up	SF			0.13		
3.400185	Curing compound, spray applied, 250 SF per gallon * Floor Slabs For Tilt-Up	SF	0.03	0.04			
3.400190	Saw cut green concrete, 1-1/2" to 2" deep * Floor Slabs For Tilt-Up	LF		0.46	0.09		
3.400195	Strip, clean and stack edge forms * Floor Slabs For Tilt-Up	LF		0.44			
3.400200	Placed from the chute of the ready-mix truck * Floor Slabs For Tilt-Up	CY	104.00	17.15			
3.400205	Pump mix, including pumping cost * Floor Slabs For Tilt-Up	CY	119.00	8.39	11.20		
3.400210	Finish the pour strip * Floor Slabs For Tilt-Up	SF		0.20	0.04		
3.400215	Special inspection of the concrete pour (if required) Based on 10,000 SF in 8 hours * Floor Slabs For Tilt-Up	SF				0.04	
3.400220	Clean and caulk the saw joints, based on 50 LF per hour and caulk at 1,500 LF per gallon * Floor Slabs For Tilt-Up	LF	0.04	0.81			
3.400225	Clean slab (broom clean) * Floor Slabs For Tilt-Up	SF		0.04			
3.400230	*** TILT-UP WALL PANELS ***						
3.400235	*** PRODUCTION RATES FOR TILT-UP ***						
3.400240	*** TILT UP AND SET PANELS ***						

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Division 3: Concrete							
Subdivision 3.40: Tilt-up concrete							
3.400245	*** TILT-UP WALL PANEL COSTS ***						
3.400250	Engineering fee, per panel, typical * Tilt-Up Wall Panel Costs	Ea				50.00	
3.400255	Fabricate and lay out forms for panel edges and blockouts, assumes 2 uses and includes typical hardware and chamfer 2" x 6" per MBF * Tilt-Up Wall Panel Costs	MBF	617.00				
3.400260	2" x 8" per MBF * Tilt-Up Wall Panel Costs	MBF	641.00				
3.400265	2" x 6" per LF * Tilt-Up Wall Panel Costs	LF	0.62	1.91			
3.400270	2" x 8" per LF * Tilt-Up Wall Panel Costs	LF	0.85	1.91			
3.400275	Reveals (1" x 4" accent strips on exterior panel face) based on 1 use of lumber, nailed to slab * Tilt-Up Wall Panel Costs	LF	0.77	0.83			
3.400280	Clean and prepare the slab prior to placing the concrete for the panels, 1,250 SF per hour * Tilt-Up Wall Panel Costs	SF		0.16			
3.400285	Releasing agent (bond breaker), sprayed on, 250 SF and $7.50 per gallo * Tilt-Up Wall Panel Costs	SF	0.05	0.04			
3.400290	Reinforcing per CY of concrete * Tilt-Up Wall Panel Costs	CY	44.80	31.42			
3.400295	Reinforcing per SF of 6" thick panel * Tilt-Up Wall Panel Costs	SF	0.85	0.56			
3.400300	Reinforcing per SF of 8" thick panel * Tilt-Up Wall Panel Costs	SF	1.17	0.75			
3.400305	Using 4" x 12" treated lumber * Tilt-Up Wall Panel Costs	MBF	1,200.00				
3.400310	Typical ledgers and anchor bolts * Tilt-Up Wall Panel Costs	LF	4.79	16.46			
3.400315	Embedded pickup & brace hardware, typical * Tilt-Up Wall Panel Costs	SF	0.74	0.04			
3.400320	*** CONCRETE FROM CHUTE, 3,000 PSI ***						
3.400325	Concrete only (before waste allowance) * Concrete From Chute, 3,000 Ps	CY	104.00				
3.400330	6" thick panels (54 SF per CY) * Concrete From Chute, 3,000 Psi	SF	2.29	0.32	2.60		
3.400335	8" thick panels (40.5 SF per CY) * Concrete From Chute, 3,000 Psi	SF	3.04	0.40	0.10		
3.400340	*** CONCRETE PUMPED, 3,000 PSI ***						
3.400345	Concrete only (before waste allowance) * Concrete Pumped, 3,000 Psi	CY	119.00				
3.400350	6" thick panels (54 SF per CY) * Concrete Pumped, 3,000 Psi	SF	2.62	0.35	2.96		
3.400355	8" thick panels (40.5 SF per CY) * Concrete Pumped, 3,000 Psi	SF	3.50	0.49	0.04		
3.400360	Finish concrete panels, one face before lifting * Concrete Pumped, 3,000 Psi	SF		0.18	0.02		
3.400365	*** CONTINUOUS INSPECTION OF POUR ***						
3.400370	Typical cost for continuous inspection of pour * Continuous Inspection Of Pour	SF				0.08	
3.400375	Curing wall panels with spray-on curing compound, per SF of face, based on 250 SF per gallon * Continuous Inspection Of Pour	SF	0.04	0.04			
3.400380	Strip, clean and stack 2" edge forms * Continuous Inspection Of Pour	LF		1.22			
3.400385	*** BRACES FOR TILT-UP WALL PANELS ***						
3.400390	Typical cost for braces, per SF of panel * Braces For Tilt-Up Wall Panels	SF		0.23	0.13		
3.400395	Rent power trowels and vibrators * Braces For Tilt-Up Wall Panels	SF			0.08		
3.400400	Rent compressors, hoses, rotohammers, fuel * Braces For Tilt-Up Wall Panels	SF			0.08		
3.400405	Move crane on and off site, typical * Braces For Tilt-Up Wall Panels	LS			2,940.00		
3.400410	Hourly cost (4 hr minimum applies), per hour * Braces For Tilt-Up Wall Panels	Hr		578.06	423.00		
3.400415	Set, brace and align panels, per SF of panel measured on one face, Based on 1,100 SF per hour * Braces For Tilt-Up Wall Panels	SF		0.52	0.43		
3.400420	Allowance for shims, bolts for panel braces and miscellaneous hardware, labor cost is included with associated items Typical cost per SF of panel * Braces For Tilt-Up Wall Panels	SF	0.39				
3.400425	Weld or bolt panels together, typically 2 connections are required per panel, equipment is a welding machine. Typical cost per panel connection * Braces For Tilt-Up Wall Panels	Ea	92.00	34.55	3.90		

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Subdivision 3.40: Tilt-up concrete							
3.400430	Inspection of welds, per connection (3 per hour) * Braces For Tilt-Up Wall Panels	Ea				27.50	
3.400435	*** SET GROUT FORMS AT EXTERIOR WALL PERIMETER ***						
3.400440	Using 2" x 12" boards (per MBF) * Set Grout Forms At Exterior Wall Perimeter	MBF	720.00				
3.400445	Cost of forms per linear foot (LF) * Set Grout Forms At Exterior Wall Perimeter	LF	2.31	0.90			
3.400450	*** POUR GROUT UNDER PANEL BOTTOMS ***						
3.400455	Typically 1.85 CY per 100 LF of wall * Pour Grout Under Panel Bottoms	LF	1.89	0.22			
3.400460	*** SACK AND PATCH TILT-UP WALL ***						
3.400465	per SF of wall face(s), before tilt-up * Sack And Patch Tilt-Up Wall	SF	0.09	0.32			
3.400470	per SF of wall face(s), after tilt-up * Sack And Patch Tilt-Up Wall	SF	0.09	1.82			
3.400475	*** CAULKING AND BACKING STRIP FOR PANEL JOINTS ***						
3.400480	per linear foot (LF) of joint * Caulking And Backing Strip For Panel Joints	LF	0.26	2.89			
3.400485	*** REMOVE TILT-UP PANEL BRACES ***						
3.400490	stack & load onto trucks * Remove Tilt-Up Panel Braces	Ea		6.84			
3.400495	*** FINAL CLEANUP & PATCH FLOOR ***						
3.400500	per SF of floor * Final Cleanup & Patch Floor	SF		0.13			
3.400505	*** ADDITIONAL COSTS FOR TILT-UP PANELS ***						
3.400510	Architectural form liner, minimum cost * Additional Costs For Tilt-Up Panels	SF	1.95	0.04			
3.400515	Architectural form liner, typical cost * Additional Costs For Tilt-Up Panels	SF	2.43	0.14			
3.400520	Sandblast, light and medium, subcontract * Additional Costs For Tilt-Up Panels	SF				1.50	
3.400525	Sandblast, heavy, subcontract * Additional Costs For Tilt-Up Panels	SF				2.25	
3.400530	Truck dock bumpers, installation only * Additional Costs For Tilt-Up Panels	Ea		93.26			
3.400535	Dock levelers, installation only * Additional Costs For Tilt-Up Panels	Ea		347.89			
3.400540	Angle iron guard around door opening, 2" x 2" x 1/4", mild steel (4' lengths) * Additional Costs For Tilt-Up Panels	LF	2.52	5.59			
3.400545	Pipe guard at door opening, 6" black steel, concrete filled * Additional Costs For Tilt-Up Panels	LF	32.00	13.10			
3.400550	Embedded reglet at parapet wall, aluminum * Additional Costs For Tilt-Up Panels	LF	1.15	0.90			
3.400555	Integral color in concrete, light colors, add to concrete. Price per CY of concrete to be colored * Additional Costs For Tilt-Up Panels	CY	28.30				
3.400560	Backfill outside perimeter wall with a utility tractor. 90 CY per hour * Additional Costs For Tilt-Up Panels	CY		1.07	0.33		
3.400565	*** CAST-IN-PLACE COLUMNS FOR TILT-UP ***						
3.400570	*** HEAVY WALL WATER-RESISTANT FIBER TUBE FORMS ***						
3.400575	12" diameter tubes * Heavy Wall Water-Resistant Fiber Tube Forms	LF	3.14	9.24			
3.400580	20" diameter tubes * Heavy Wall Water-Resistant Fiber Tube Forms	LF	7.32	11.17			
3.400585	24" diameter tubes * Heavy Wall Water-Resistant Fiber Tube Forms	LF	10.20	12.28			
3.400590	*** RECTANGULAR PLYWOOD FORMS ***						
3.400595	Per SF of contact area based on 3 uses * Rectangular Plywood Forms	SF	0.76	3.96			
3.400600	*** COLUMN BRACES ***						
3.400605	Per LF of column height based on 3 uses * Column Braces	LF	1.44	0.23	1.67		
3.400610	*** COLUMN CLAMPS ***						
3.400615	Per LF of column based on 2 uses a month * Column Clamps	LF		1.91	3.32		
3.400620	*** REINFORCING BARS ***						

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Subdivision 3.40: Tilt-up concrete							
3.400625	Cages, round or rectangular * Reinforcing Bars	CY	80.60	94.28			
3.400630	Vertical bars attached to cages * Reinforcing Bars	CY	80.60	94.28			
3.400635	*** READY-MIX CONCRETE ***						
3.400640	Placed by pump (includes 3% waste) * Ready-Mix Concrete	CY	119.00	4.20	7.58		
3.400645	*** STRIP OFF FIBER FORMS ***						
3.400650	12" or 16" diameter * Strip Off Fiber Forms	LF		3.05			
3.400655	24" diameter * Strip Off Fiber Forms	LF		3.87			
3.400660	*** STRIP WOOD FORMS ***						
3.400665	Per SF of contact area, no salvage * Strip Wood Forms	SF		0.44			
3.400670	*** CLEAN-UP FOR TILT-UP COLUMNS ***						
3.400675	Clean and stack column clamps * Clean-Up For Tilt-Up Columns	Ea		3.99	3.84		
3.400680	Sack and patch concrete column face * Clean-Up For Tilt-Up Columns	SF	0.15	0.50			
3.400685	*** EQUIPMENT ALLOWANCE FOR TILT-UP CONCRETE COLUMNS ***						
3.400690	Per CY of concrete in column * Equipment Allowance For Tilt-Up Concrete Columns	CY			2.50		
3.400695	*** TRASH ENCLOSURES FOR TILT-UP ***						
Subdivision 3.45: Foundations and Subcontract							
3.450005	*** EQUIPMENT FOUNDATIONS ***						
3.450010	*** RULE-OF-THUMB ESTIMATES FOR EQUIPMENT FOUNDATIONS ***						
3.450015	*** RECTANGULAR CONCRETE PAD FOUNDATIONS ***						
3.450020	Lay out foundation from known point on site, set stakes and mark for excavation, with 1 CY per CY of concrete * Rectangular Concrete Pad Foundations	CY	0.06	6.85			
3.450025	Excavation with utility backhoe, at 28 CY per hour, with 1.5 CY per CY of concrete * Rectangular Concrete Pad Foundations	CY		5.25	4.47		
3.450030	Formwork, material (3 uses) and labor at .150 manhours per SF with 15 SF per CY of concrete * Rectangular Concrete Pad Foundations	CY	22.40	107.57			
3.450035	Place .006" polyethylene vapor barrier with 90 SF per CY of concrete * Rectangular Concrete Pad Foundations	CY	7.20	8.39			
3.450040	Reinforcing bars, Grade 60, set and tied, material and labor .006 manhours per lb with 25 lb per CY of concrete * Rectangular Concrete Pad Foundations	CY	15.10	9.42			
3.450045	Anchor bolts, sleeves, embedded steel, material and labor at .040 manhours per lb with 5 lb per CY of concrete * Rectangular Concrete Pad Foundations	CY	7.10	9.32			
3.450050	Ready-mix concrete, 3,000 PSI mix after allowance for 10% waste with 1 CY per CY of concrete * Rectangular Concrete Pad Foundations	CY	116.00	17.95			
3.450055	Concrete test cylinders including test reports, with 5 per 100 CY of concrete * Rectangular Concrete Pad Foundations	CY	0.66				
3.450060	Finish, sack and patch concrete, material and labor at .010 manhours per SF with 15 SF per CY of concrete * Rectangular Concrete Pad Foundations	CY	1.00	6.85			
3.450065	Backfill around foundation with utility backhoe at 40 CY per hour, with .5 CY per CY of concrete * Rectangular Concrete Pad Foundations	CY		1.21	0.52		
3.450070	Dispose of excess soil on site with utility backhoe at 80 CY per hour with CY per CY of concrete * Rectangular Concrete Pad Foundations	CY		1.21	0.52		
3.450075	Total cost per CY of concrete * Rectangular Concrete Pad Foundations	CY	169.52	0.00	5.51		
3.450080	*** RECTANGULAR PAD AND STEM WALL TYPE FOUNDATIONS ***						
3.450085	Lay out foundation from known point on site, set stakes and mark for excavation, with 1 CY per CY of concrete * Rectangular Pad And Stem	CY	0.05	6.85			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
	Wall Type Foundations						
3.450090	Excavation with utility backhoe, at $28 per hour, with 1 CY per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY		3.50	1.49		
3.450095	Formwork, material (3 uses) per SF and labor at .200 manhours per SF with 60 SF per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	160.00	573.72			
3.450100	Place .006" polyethylene vapor barrier with 90 SF per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	7.20	8.39			
3.450105	Reinforcing bars, Grade 60, set and tied, material per lb and labor at .006 manhours per lb with 45 lb per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	29.10	16.97			
3.450110	Anchor bolts, sleeves, embedded steel, material and labor at .040 manhours per lb with 5 lb per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	7.10	9.32			
3.450115	Ready-mix concrete, 3,000 PSI mix, after 10% waste allowance with 1 C\ per CY * Rectangular Pad And Stem Wall Type Foundations	CY	116.00	17.95			
3.450120	Concrete test cylinders including test reports, with 5 per 100 CY * Rectangular Pad And Stem Wall Type Foundations	CY	0.65				
3.450125	Finish, sack and patch concrete, material per SF and labor at .010 manhours per SF with 60 SF per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	3.73	27.42			
3.450130	Backfill around foundation with utility backhoe, at 40 CY per hour, with .5 CY per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY		1.21	0.52		
3.450135	Dispose of excess soil on site with utility backhoe, at 80 CY per hour, witl .5 CY per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY		1.21	0.52		
3.450140	Total cost per CY of concrete * Rectangular Pad And Stem Wall Type Foundations	CY	323.83	0.00	2.53		
3.450145	*** SQUARE PAD AND PEDESTAL TYPE FOUNDATIONS ***						
3.450150	Lay out foundation from known point on site, set stakes and mark for excavation, with 1 CY per CY of concrete * Square Pad And Pedestal Type Foundations	CY	0.06	6.85			
3.450155	Excavation with utility backhoe, at 28 CY per hour, with 1 CY per CY of concrete * Square Pad And Pedestal Type Foundations	CY		3.50	1.49		
3.450160	Formwork, material and labor at .192 manhours per SF with 13 SF per C\ of concrete * Square Pad And Pedestal Type Foundations	CY	27.40	119.52			
3.450165	Place .006" polyethylene vapor barrier with 90 SF per CY of concrete * Square Pad And Pedestal Type Foundations	CY	7.20	8.39			
3.450170	Reinforcing bars, Grade 60, set and tied, material and labor at .006 manhours per lb with 20 lb per CY of concrete * Square Pad And Pedestal Type Foundations	CY	12.10	7.54			
3.450175	Anchor bolts, sleeves, embedded steel, material and labor at .040 manhours per lb with 2 lb per CY of concrete * Square Pad And Pedestal Type Foundations	CY	2.85	3.73			
3.450180	Ready-mix concrete, 3,000 PSI mix, after 10% waste allowance with 1 C\ per CY * Square Pad And Pedestal Type Foundations	CY	116.00	17.95			
3.450185	Concrete test cylinders including test reports, with 5 per 100 CY * Square Pad And Pedestal Type Foundations	CY	0.65				
3.450190	Finish, sack and patch concrete, material per SF and labor at .010 manhours per SF with 60 SF per CY of concrete * Square Pad And Pedestal Type Foundations	CY	3.88	27.42			
3.450195	Backfill around foundation with utility backhoe, at 40 CY per hour, with .5 CY per CY of concrete * Square Pad And Pedestal Type Foundations	CY		1.21	0.52		
3.450200	Dispose of excess soil on site with utility backhoe, at 80 CY per hour, witl .5 CY per CY of concrete * Square Pad And Pedestal Type Foundations	CY		1.21	0.52		
3.450205	Total cost per CY of concrete * Square Pad And Pedestal Type	CY	170.14	0.00	2.53		

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
	Foundations						
3.450210	*** OCTAGONAL PAD AND PEDESTAL TYPE FOUNDATIONS ***						
3.450215	Lay out foundation from known point on site, set stakes and mark for excavation, with 1 CY per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	0.06	6.85			
3.450220	Excavation with utility backhoe, at $28 CY per hour, with 1 CY per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY		3.50	1.49		
3.450225	Formwork, material SF and labor at .250 manhours per SF with 10 SF pe CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	25.60	119.52			
3.450230	Place .006" polyethylene vapor barrier with 90 SF per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	7.20	8.39			
3.450235	Reinforcing bars, Grade 60, set and tied, material and labor at .006 manhours per lb with 20 lb per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	12.10	7.54			
3.450240	Anchor bolts, sleeves, embedded steel, material and labor at .040 manhours per lb with 2 lb per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	2.85	3.73			
3.450245	Ready-mix concrete, 3,000 PSI mix, after 10% waste allowance with 1 C per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	116.00	17.95			
3.450250	Concrete test cylinders including test reports, with 5 per 100 CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	0.65				
3.450255	Finish, sack and patch concrete, material and labor at .010 manhours per SF with 60 SF per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	3.88	27.42			
3.450260	Backfill around foundation with utility backhoe, at 40 CY per hour, with .5 CY per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY		1.21	0.52		
3.450265	Dispose of excess soil on site with utility backhoe, at 80 CY per hour, wit .5 CY per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY		1.21	0.52		
3.450270	Total cost per CY of concrete * Octagonal Pad And Pedestal Type Foundations	CY	168.34	0.00	2.53		
3.450275	*** CEMENTITIOUS DECKS, SUBCONTRACTS ***						
3.450280	*** INSULATING CONCRETE DECK ***						
3.450285	Under 3,000 SF * Insulating Concrete Deck	SF				2.33	
3.450290	Over 3,000 SF to 10,000 SF * Insulating Concrete Deck	SF				2.02	
3.450295	Over 10,000 SF * Insulating Concrete Deck	SF				1.70	
3.450300	*** CEMENTITIOUS DECK POURED ON EXISTING METAL DECK ***						
3.450305	Concrete fill, trowel finish * Cementitious Deck Poured On Existing Metal Deck	SF				2.74	
3.450310	Gypsum decking, poured over form board, screed and float * Cementitiou Deck Poured On Existing Metal Deck	SF				2.48	
3.450315	screed and float, field mixed * Cementitious Deck Poured On Existing Metal Deck	SF				2.03	
3.450320	*** EXTERIOR CONCRETE DECK ***						
3.450325	Lightweight, 2-5/8", 110 lbs per CF * Exterior Concrete Deck	SF				3.54	
3.450330	Add for 4,000 PSI mix * Exterior Concrete Deck	SF				0.27	
3.450335	Add for 5,000 PSI mix * Exterior Concrete Deck	SF				0.43	
3.450340	Pool deck at pool side, 1/8" to 3/16" thick, colors, finished * Exterior Concrete Deck	SF				3.20	
3.450345	*** CEMENTITIOUS FIBER PLANK DECK ***						
3.450350	2" thick * Cementitious Fiber Plank Deck	SF				2.69	
3.450355	2-1/2" thick * Cementitious Fiber Plank Deck	SF				3.28	
3.450360	3" thick * Cementitious Fiber Plank Deck	SF				3.58	
3.450365	*** CONCRETE SURFACING, SUBCONTRACT ***						
3.450370	Applied over new surface * Concrete Surfacing, Subcontract	SF				0.96	

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Division 3: Concrete							
Subdivision 3.45: Foundations and Subcontract							
3.450375	Applied over old concrete, includes cleaning * Concrete Surfacing, Subcontract	SF				1.72	
3.450380	Applied over pool interior, includes cleaning * Concrete Surfacing, Subcontract	SF				2.04	
3.450385	Applied over vertical surface * Concrete Surfacing, Subcontract	SF				2.35	
3.450390	*** SURFACE IMPRINTED CONCRETE PAVING, SUBCONTRACT ***						
3.450395	Regular grade * Surface Imprinted Concrete Paving, Subcontract	SF				19.00	
3.450400	Heavy grade (for heavy road traffic and freeze areas) * Surface Imprinted Concrete Paving, Subcontract	SF				23.50	
3.450405	*** TROWELED-ON CEMENTIOUS COATING, SUBCONTRACT ***						
3.450410	Cementitious coating * Troweled-On Cementious Coating, Subcontract	SF				14.10	
3.450412	*** WALL SAWING, SUBCONTRACT ***						
3.450413	*** SAWING - Brick or block ***						
3.450414	To 4" depth- Brick or block * Wall Sawing, Subcontract	SF				13.00	
3.450415	To 5" depth- Brick or block * Wall Sawing, Subcontract	SF				16.30	
3.450416	To 6" depth- Brick or block * Wall Sawing, Subcontract	SF				17.90	
3.450417	To 7" depth- Brick or block * Wall Sawing, Subcontract	SF				22.50	
3.450418	To 8" depth- Brick or block * Wall Sawing, Subcontract	SF				27.40	
3.450419	To 10" depth- Brick or block * Wall Sawing, Subcontract	SF				34.20	
3.450420	To 12" depth- Brick or block * Wall Sawing, Subcontract	SF				42.00	
3.450421	To 14" depth- Brick or block * Wall Sawing, Subcontract	SF				51.40	
3.450422	To 16" depth- Brick or block * Wall Sawing, Subcontract	SF				61.60	
3.450423	To 18" depth- Brick or block * Wall Sawing, Subcontract	SF				73.00	
3.450424	*** SAWING - Concrete w/#4 bar ***						
3.450425	To 4" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				13.00	
3.450426	To 5" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				16.30	
3.450427	To 6" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				17.90	
3.450428	To 7" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				22.50	
3.450429	To 8" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				27.40	
3.450430	To 10" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				34.20	
3.450431	To 12" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				42.00	
3.450432	To 14" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				51.40	
3.450433	To 16" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				61.60	
3.450434	To 18" depth-Concrete w/#4 bar * Wall Sawing, Subcontract	SF				73.00	
3.450435	*** SAWING - Concrete w/#7 bar ***						
3.450436	To 4" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				20.60	
3.450437	To 5" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				24.00	
3.450438	To 6" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				27.10	
3.450439	To 7" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				31.10	
3.450440	To 8" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				37.40	
3.450441	To 10" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				44.50	
3.450442	To 12" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				53.00	
3.450443	To 14" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				61.60	
3.450444	To 16" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				70.20	
3.450445	To 18" depth-Concrete w/#7 bar * Wall Sawing, Subcontract	SF				83.80	
3.450480	*** CONCRETE CORE DRILLING, SUBCONTRACT ***						
3.450481	1" or 1-1/2" diameter * Concrete Core Drilling, Subcontract	LF				57.10	
3.450482	2" or 2-1/2" diameter * Concrete Core Drilling, Subcontract	LF				59.00	
3.450483	3" or 3-1/2"diameter * Concrete Core Drilling, Subcontract	LF				71.10	

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Division 3: Concrete							
Subdivision 3.45: Foundations and Subcontract							
3.450484	4" or 5" diameter * Concrete Core Drilling, Subcontract	LF				86.40	
3.450485	6" or 8" diameter * Concrete Core Drilling, Subcontract	LF				119.00	
3.450486	10" diameter * Concrete Core Drilling, Subcontract	LF				163.00	
3.450487	12" diameter * Concrete Core Drilling, Subcontract	LF				266.00	
3.450488	14" diameter * Concrete Core Drilling, Subcontract	LF				305.00	
3.450489	16" diameter * Concrete Core Drilling, Subcontract	LF				346.00	
3.450490	18" diameter * Concrete Core Drilling, Subcontract	LF				386.00	
3.450491	20" diameter * Concrete Core Drilling, Subcontract	LF				428.00	
3.450492	24" diameter * Concrete Core Drilling, Subcontract	LF				509.00	
3.450493	30" diameter * Concrete Core Drilling, Subcontract	LF				629.00	
3.450494	36" diameter * Concrete Core Drilling, Subcontract	LF				752.00	
3.450495	Hourly rate, 2 hour minimum * Concrete Core Drilling, Subcontract	Hr				125.00	
3.450500	*** CONCRETE SLAB SAWING, SUBCONTRACT ***						
3.450501	*** Concrete Slab Sawing - under 200' Subcontract ***						
3.450502	1" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				0.69	
3.450503	1-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.02	
3.450504	2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.35	
3.450505	2-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.70	
3.450506	3" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.04	
3.450507	3-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.37	
3.450508	4" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.70	
3.450509	5" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				3.39	
3.450510	6" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				4.08	
3.450511	7" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				4.92	
3.450512	8" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				5.59	
3.450513	9" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				6.36	
3.450514	10" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				7.21	
3.450515	11" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				8.04	
3.450516	12" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				8.91	
3.450517	*** Concrete Slab Sawing - under 200' Subcontract ***						
3.450518	1" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				0.69	
3.450519	1-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.02	
3.450520	2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.35	
3.450521	2-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				1.70	
3.450522	3" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.04	
3.450523	3-1/2" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.37	
3.450524	4" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				2.70	
3.450525	5" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				3.39	
3.450526	6" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				4.08	
3.450527	7" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				4.92	
3.450528	8" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				5.59	
3.450529	9" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				6.36	
3.450530	10" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				7.21	
3.450531	11" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				8.04	
3.450532	12" deep- under 200' * Concrete Slab Sawing, Subcontract	SF				8.91	
3.450533	*** Concrete Slab Sawing - 200'-1000' Subcontract ***						
3.450534	1" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				0.60	
3.450535	1-1/2" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				0.94	
3.450536	2" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				1.19	

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Division 3: Concrete							
Subdivision 3.45: Foundations and Subcontract							
3.450537	2-1/2" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				1.52	
3.450538	3" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				1.78	
3.450539	3-1/2" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				2.13	
3.450540	4" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				2.37	
3.450541	5" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				2.97	
3.450542	6" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				3.57	
3.450543	7" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				4.22	
3.450544	8" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				4.91	
3.450545	9" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				5.59	
3.450546	10" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				6.36	
3.450547	11" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				7.11	
3.450548	12" deep- 200'-1000' * Concrete Slab Sawing, Subcontract	SF				7.89	
3.450549	*** Concrete Slab Sawing - over 1000' Subcontract ***						
3.450550	1" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				0.51	
3.450551	1-1/2" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				0.78	
3.450552	2" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				1.02	
3.450553	2-1/2" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				1.27	
3.450554	3" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				1.52	
3.450555	3-1/2" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				1.78	
3.450556	4" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				2.04	
3.450557	5" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				2.54	
3.450558	6" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				3.05	
3.450559	7" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				3.65	
3.450561	8" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				4.22	
3.450562	9" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				4.84	
3.450563	10" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				5.51	
3.450564	11" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				6.18	
3.450565	12" deep- over 1000' * Concrete Slab Sawing, Subcontract	SF				6.87	
3.450570	*** ASPHALT SAWING, SUBCONTRACT ***						
3.450571	*** Asphalt Sawing - under 450' Subcontract ***						
3.450572	1" or 1-1/2" deep- under 450' * Asphalt Sawing, Subcontract	SF				0.43	
3.450573	2" deep- under 450' * Asphalt Sawing, Subcontract	SF				0.69	
3.450574	2-1/2" deep- under 450' * Asphalt Sawing, Subcontract	SF				0.84	
3.450575	3" deep- under 450' * Asphalt Sawing, Subcontract	SF				1.02	
3.450576	3-1/2" deep- under 450' * Asphalt Sawing, Subcontract	SF				1.19	
3.450577	4" deep- under 450' * Asphalt Sawing, Subcontract	SF				1.35	
3.450578	5" deep- under 450' * Asphalt Sawing, Subcontract	SF				1.70	
3.450579	6" deep- under 450' * Asphalt Sawing, Subcontract	SF				2.04	
3.450580	*** Asphalt Sawing - 450' - 1000' Subcontract ***						
3.450581	1" or 1-1/2" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				0.34	
3.450582	2" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				0.51	
3.450583	2-1/2" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				0.69	
3.450584	3" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				0.78	
3.450585	3-1/2" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				0.94	
3.450586	4" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				1.02	
3.450587	5" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				1.27	
3.450588	6" deep- 450' - 1000' * Asphalt Sawing, Subcontract	SF				1.52	
3.450589	*** Asphalt Sawing - over 1000' Subcontract ***						
3.450590	1" or 1-1/2" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.26	

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Division 3: Concrete							
Subdivision 3.45: Foundations and Subcontract							
3.450591	2" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.43	
3.450592	2-1/2" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.51	
3.450593	3" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.60	
3.450594	3-1/2" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.69	
3.450595	4" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.78	
3.450596	5" deep- over 1000' * Asphalt Sawing, Subcontract	SF				0.94	
3.450597	6" deep- over 1000' * Asphalt Sawing, Subcontract	SF				1.11	
Division 4: Masonry							
Subdivision 4.05: Reinforcing and flashing							
4.050005	*** MASONRY ***						
4.050010	*** CLEANING AND POINTING MASONRY ***						
4.050015	*** HAND CLEANING MASONRY ***						
4.050020	Light cleanup (100 SF per manhour) * Hand Cleaning Masonry	SF	0.03	0.47			
4.050025	Medium scrub (75 SF per manhour) * Hand Cleaning Masonry	SF	0.04	0.61			
4.050030	Heavy (50 SF per manhour) * Hand Cleaning Masonry	SF	0.06	0.95			
4.050035	*** WATER BLASTING MASONRY ***						
4.050040	Smooth face (250 SF per manhour) * Water Blasting Masonry	SF		0.19	0.03		
4.050045	Rough face (200 SF per manhour) * Water Blasting Masonry	SF		0.23	0.04		
4.050050	*** SANDBLASTING MASONRY ***						
4.050055	Smooth face (50 SF per manhour) * Sandblasting Masonry	SF	0.32	0.95	0.22		
4.050060	Rough face (40 SF per manhour) * Sandblasting Masonry	SF	0.36	1.18	0.51		
4.050065	*** STEAM CLEANING MASONRY ***						
4.050070	Smooth face (75 SF per manhour) * Steam Cleaning Masonry	SF		0.61	0.14		
4.050075	Rough face (55 SF per manhour) * Steam Cleaning Masonry	SF		0.85	0.20		
4.050080	*** REPOINTING BRICK ***						
4.050085	30 SF per manhour * Repointing Brick	SF	0.08	1.56			
4.050090	*** MASONRY CLEANING ***						
4.050095	Typical cleaning of surfaces Granite, sandstone, terra cotta, brick * Masonry Cleaning	SF	0.30	0.61			
4.050100	Cleaning surfaces of heavily carbonated Limestone or cast stone * Masonry Cleaning	SF	0.40	1.83			
4.050105	Typical wash with acid and rinse * Masonry Cleaning	SF	0.46	0.16			
4.050110	*** MASONRY REINFORCING AND FLASHING ***						
4.050115	#3 bars (3/8", 5,319 LF per ton), horizontal * Masonry Reinforcing And Flashing	LF	0.26	0.23			
4.050120	#3 bars placed vertically * Masonry Reinforcing And Flashing	LF	0.26	0.28			
4.050125	#3 galvanized bars, horizontal * Masonry Reinforcing And Flashing	LF	0.37	0.23			
4.050130	#3 galvanized bars placed vertically * Masonry Reinforcing And Flashing	LF	0.37	0.28			
4.050135	#4 bars (1/2", 2,994 LF per ton), horizontal * Masonry Reinforcing And Flashing	LF	0.44	0.38			
4.050140	#4 bars placed vertically * Masonry Reinforcing And Flashing	LF	0.44	0.47			
4.050145	#4 galvanized bars, horizontal * Masonry Reinforcing And Flashing	LF	0.72	0.38			
4.050150	#4 galvanized bars placed vertically * Masonry Reinforcing And Flashing	LF	0.72	0.47			
4.050155	#5 bars (5/8", 1,918 LF per ton), horizontal * Masonry Reinforcing And Flashing	LF	0.60	0.42			
4.050160	#5 bars placed vertically * Masonry Reinforcing And Flashing	LF	0.60	0.57			
4.050165	#5 galvanized bars, horizontal * Masonry Reinforcing And Flashing	LF	1.12	0.42			
4.050170	#5 galvanized bars placed vertically * Masonry Reinforcing And Flashing	LF	1.12	0.57			
4.050175	#6 bars (3/4", 1,332 LF per ton), horizontal * Masonry Reinforcing And Flashing	LF	0.85	0.47			

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Subdivision 4.05: Reinforcing and flashing							
4.050180	#6 bars placed vertically * Masonry Reinforcing And Flashing	LF	0.85	0.61			
4.050185	#6 galvanized bars, horizontal * Masonry Reinforcing And Flashing	LF	1.72	0.66			
4.050190	#6 galvanized bars placed vertically * Masonry Reinforcing And Flashing	LF	1.72	0.66			
4.050195	*** WALL TIE REINFORCING ***						
4.050200	Rectangular, galvanized * Wall Tie Reinforcing	Ea	0.48	0.23			
4.050205	Rectangular, copper coated * Wall Tie Reinforcing	Ea	0.56	0.23			
4.050210	Cavity "Z"-type, galvanized * Wall Tie Reinforcing	Ea	0.45	0.23			
4.050215	Cavity "Z"-type, copper coated * Wall Tie Reinforcing	Ea	0.51	0.23			
4.050220	*** MASONRY ANCHORS ***						
4.050225	3/16" x 18" long * Masonry Anchors	Ea	4.41	8.22			
4.050230	3/16" x 24" long * Masonry Anchors	Ea	5.54	9.12			
4.050235	1/4" x 18" long * Masonry Anchors	Ea	5.69	10.26			
4.050240	1/4" x 24" long * Masonry Anchors	Ea	6.93	11.83			
4.050245	*** TRUSS TYPE PLAIN WALL REINFORCING ***						
4.050250	4" wall * Truss Type Plain Wall Reinforcing	LF	0.31	0.09			
4.050255	6" wall * Truss Type Plain Wall Reinforcing	LF	0.36	0.09			
4.050260	8" wall * Truss Type Plain Wall Reinforcing	LF	0.39	0.14			
4.050265	10" wall * Truss Type Plain Wall Reinforcing	LF	0.43	0.19			
4.050270	12" wall * Truss Type Plain Wall Reinforcing	LF	0.45	0.19			
4.050275	*** TRUSS TYPE GALVANIZED WALL REINFORCING ***						
4.050280	4" wall * Truss Type Galvanized Wall Reinforcing	LF	0.37	0.09			
4.050285	6" wall * Truss Type Galvanized Wall Reinforcing	LF	0.41	0.09			
4.050290	8" wall * Truss Type Galvanized Wall Reinforcing	LF	0.49	0.14			
4.050295	10" wall * Truss Type Galvanized Wall Reinforcing	LF	0.53	0.14			
4.050300	12" wall * Truss Type Galvanized Wall Reinforcing	LF	0.59	0.19			
4.050305	*** LADDER TYPE PLAIN WALL REINFORCING ***						
4.050310	2" wide, for 4" wall * Ladder Type Plain Wall Reinforcing	LF	0.23	0.14			
4.050315	4" wide * Ladder Type Plain Wall Reinforcing	LF	0.43	0.14			
4.050320	6" wide * Ladder Type Plain Wall Reinforcing	LF	0.40	0.14			
4.050325	8" wide * Ladder Type Plain Wall Reinforcing	LF	0.48	0.14			
4.050330	*** CONTROL JOINTS FOR MASONRY ***						
4.050335	Cross-shaped PVC * Control Joints For Masonry	LF	2.06	1.14			
4.050340	8" wide PVC * Control Joints For Masonry	LF	2.74	2.23			
4.050345	Closed cell 1/2" joint filler * Control Joints For Masonry	LF	0.39	0.57			
4.050350	Closed cell 3/4" joint filler * Control Joints For Masonry	LF	0.68	0.57			
4.050355	*** THROUGH-THE-WALL MASONRY FLASHING ***						
4.050360	5 ounce copper * Through-The-Wall Masonry Flashing	SF	3.12	1.09			
4.050365	.030" elastomeric sheeting * Through-The-Wall Masonry Flashing	SF	0.60	1.80			
4.050370	*** EXPANSION SHIELDS ***						
4.050375	*** ONE WEDGE 1/4" EXPANSION SHIELD ANCHORS ***						
4.050380	1-3/4" long * One Wedge 1/4" Expansion Shield Anchors	Ea	0.78	3.22			
4.050385	2-1/4" long * One Wedge 1/4" Expansion Shield Anchors	Ea	0.94	4.64			
4.050390	3-1/4" long * One Wedge 1/4" Expansion Shield Anchors	Ea	1.25	6.97			
4.050395	*** ONE WEDGE 1/2" EXPANSION SHIELD ANCHORS ***						
4.050400	4-1/4" long * One Wedge 1/2" Expansion Shield Anchors	Ea	1.97	9.25			
4.050405	5-1/2" long * One Wedge 1/2" Expansion Shield Anchors	Ea	2.62	12.02			
4.050410	7" long * One Wedge 1/2" Expansion Shield Anchors	Ea	3.21	16.67			
4.050415	*** ONE WEDGE 3/4" EXPANSION SHIELD ANCHORS ***						
4.050420	5-1/2" long * One Wedge 3/4" Expansion Shield Anchors	Ea	5.39	11.65			

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Subdivision 4.05: Reinforcing and flashing							
4.050425	8-1/2" long * One Wedge 3/4" Expansion Shield Anchors	Ea	7.70	20.25			
4.050430	10" long * One Wedge 3/4" Expansion Shield Anchors	Ea	9.08	28.20			
4.050435	*** ONE WEDGE 1" EXPANSION SHIELD ANCHORS ***						
4.050440	6" long * One Wedge 1" Expansion Shield Anchors	Ea	13.10	12.02			
4.050445	9" long * One Wedge 1" Expansion Shield Anchors	Ea	16.40	20.99			
4.050450	12" long * One Wedge 1" Expansion Shield Anchors	Ea	18.90	28.08			
4.050455	*** FLUSH SELF-DRILLING ANCHORS ***						
4.050460	1/4" x 1-1/4" * Flush Self-Drilling Anchors	Ea	0.78	3.83			
4.050465	5/16" x 1-1/4" * Flush Self-Drilling Anchors	Ea	0.94	4.40			
4.050470	3/8" x 1-1/2" * Flush Self-Drilling Anchors	Ea	1.25	4.93			
4.050475	1/2" x 1-1/2" * Flush Self-Drilling Anchors	Ea	1.84	6.48			
4.050480	5/8" x 2-3/8" * Flush Self-Drilling Anchors	Ea	2.93	8.35			
4.050485	3/4" x 2-3/8" * Flush Self-Drilling Anchors	Ea	4.77	10.47			
Subdivision 4.10: Brick and block walls							
4.100005	*** BRICK WALL ASSEMBLIES ***						
4.100010	*** STANDARD BRICK-3-3/4" wide x 2-1/4" high x 8" long ***						
4.100015	4" thick wall, single wythe, veneer facing * Standard Brick	SF	5.91	10.03			
4.100020	8" thick wall, double wythe, cavity filled * Standard Brick	SF	11.70	22.05			
4.100025	12" thick wall, triple wythe, cavity filled * Standard Brick	SF	17.40	33.08			
4.100030	*** MODULAR BRICK-3" wide x 3-1/2" x 11-1/2" long***						
4.100035	3-1/2" thick wall, single wythe, veneer facing * Modular Brick	SF	4.79	7.41			
4.100040	7-1/2" thick wall, double wythe, cavity filled * Modular Brick	SF	9.45	16.30			
4.100045	11-1/2" thick wall, triple wythe, cavity filled * Modular Brick	SF	14.10	24.48			
4.100050	*** COLONIAL BRICK - 3" wide x 3-1/2" x 10" long ***						
4.100055	3-1/2" thick wall, single wythe, veneer facing * Colonial Brick	SF	4.11	8.41			
4.100060	7-1/2" thick wall, double wythe, cavity filled * Colonial Brick	SF	8.07	18.49			
4.100065	11-1/2" thick wall, triple wythe, cavity filled * Colonial Brick	SF	12.00	27.76			
4.100070	*** ADDITIONAL COSTS FOR BRICKWORK ***						
4.100075	*** COMMON BRICK FIREPLACES ***						
4.100080	30" box, brick to 5', large quantity * Common Brick Fireplaces	Ea	1,600.00	1,440.40			
4.100085	36" box, brick to 5', custom * Common Brick Fireplaces	Ea	1,930.00	1,602.03			
4.100090	42" box, brick to 8', custom * Common Brick Fireplaces	Ea	2,240.00	2,286.57			
4.100095	48" box, brick to 8', custom * Common Brick Fireplaces	Ea	2,590.00	2,524.26			
4.100100	*** FLUE LINING ***						
4.100105	8-1/2" round * Flue Lining	LF	6.98	7.03			
4.100110	10" x 17" oval * Flue Lining	LF	11.90	9.79			
4.100115	13" x 13" square * Flue Lining	LF	12.40	9.17			
4.100120	*** FIREPLACES ***						
4.100125	30" box and 15' chimney * Fireplaces	Ea	1,440.00	258.13			
4.100130	Face brick, mantle to ceiling * Fireplaces	SF	5.02	21.44			
4.100135	*** CLAY BACKING TILE Load bearing, 12" x 12" ***						
4.100140	4" thick * Clay Backing Tile Load bearing, 12" x 12"	SF	4.59	3.13			
4.100145	6" thick * Clay Backing Tile Load bearing, 12" x 12"	SF	5.18	3.75			
4.100150	8" thick * Clay Backing Tile Load bearing, 12" x 12"	SF	6.09	4.32			
4.100155	*** STRUCTURAL GLAZED TILE ***						
4.100160	*** STRUCTURAL GLAZED ONE SIDE, 5-1/3" X 12" TILE ***						
4.100165	2" thick * Structural Glazed One Side, 5-1/3" X 12" Tile	SF	5.06	5.94			
4.100170	4" thick * Structural Glazed One Side, 5-1/3" X 12" Tile	SF	6.12	6.46			
4.100175	6" thick * Structural Glazed One Side, 5-1/3" X 12" Tile	SF	9.08	6.70			

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4.100180	8" thick * Structural Glazed One Side, 5-1/3" X 12" Tile	SF	11.40	8.17			
4.100185	*** STRUCTURAL GLAZED ONE SIDE, 8" X 16" TILE ***						
4.100190	2" thick * Structural Glazed One Side, 8" X 16" Tile	SF	5.70	3.42			
4.100195	4" thick * Structural Glazed One Side, 8" X 16" Tile	SF	6.12	3.42			
4.100200	6" thick * Structural Glazed One Side, 8" X 16" Tile	SF	8.44	3.75			
4.100205	8" thick * Structural Glazed One Side, 8" X 16" Tile	SF	9.89	4.04			
4.100210	*** ACOUSTICAL GLAZED FACING TILE ***						
4.100215	8" x 8" face size unit, 4" thick * Acoustical Glazed Facing Tile	SF	10.00	6.46			
4.100220	8" x 16" face size unit, 4" thick * Acoustical Glazed Facing Tile	SF	8.91	6.70			
4.100225	*** REINFORCED GLAZED SECURITY TILE ***						
4.100230	4" thick * Reinforced Glazed Security Tile	SF	7.81	4.37			
4.100235	6" thick * Reinforced Glazed Security Tile	SF	10.10	4.51			
4.100240	8" thick * Reinforced Glazed Security Tile	SF	12.10	4.80			
4.100245	Base, glazed 1 side * Reinforced Glazed Security Tile	LF	7.57	9.03			
4.100250	Cap, glazed 2 sides * Reinforced Glazed Security Tile	LF	12.70	9.17			
4.100255	*** CHEMICAL RESISTANT BRICK OR TILE, SUBCONTRACT ***						
4.100260	Less complex jobs * Chemical Resistant Brick Or Tile, Subcontract	SF				32.80	
4.100265	More complex jobs * Chemical Resistant Brick Or Tile, Subcontract	SF				39.80	
4.100270	Minimum job cost * Chemical Resistant Brick Or Tile, Subcontract	LS				21,500.00	
4.100275	*** CONCRETE BLOCK RETAINING WALLS ***						
4.100280	*** RETAINING WALLS, ONE LINTEL BLOCK COURSE -vertical cells at 16" O.C..***						
4.100285	3' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	15.60	23.95	3.26		
4.100290	4' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	19.10	27.38	3.72		
4.100295	4' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	22.20	30.80	4.19		
4.100300	5' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	25.50	34.22	4.65		
4.100305	6' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	28.70	37.69	5.13		
4.100310	6' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	31.90	41.07	5.59		
4.100315	7' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	35.20	44.49	6.05		
4.100320	8' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	38.60	48.01	6.53		
4.100325	*** RETAINING WALLS, ONE LINTEL BLOCK COURSE vertical cells at 32" O.C. ***						
4.100330	3' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	12.20	21.58	2.94		
4.100335	4' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	15.00	25.00	3.40		
4.100340	4' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	17.20	28.42	3.87		
4.100345	5' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	19.70	31.85	4.33		
4.100350	6' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	22.00	35.32	4.80		
4.100355	6' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	24.60	38.69	5.26		
4.100360	7' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	26.90	42.11	5.73		
4.100365	8' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	29.30	45.54	6.19		
4.100370	*** RETAINING WALLS, ONE LINTEL BLOCK COURSE vertical cells at 48" O.C. ***						
4.100375	3' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	11.20	20.72	2.82		
4.100380	4' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	13.50	24.14	3.28		
4.100385	4' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	15.60	27.57	3.75		
4.100390	5' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	17.60	30.99	4.22		
4.100395	6' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	19.90	34.46	4.69		
4.100400	6' - 8" high wall * Retaining Walls, One Lintel Block Course	LF	21.90	37.88	5.15		
4.100405	7' - 4" high wall * Retaining Walls, One Lintel Block Course	LF	24.00	41.31	5.62		

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4.100410	8' - 0" high wall * Retaining Walls, One Lintel Block Course	LF	26.20	44.73	6.08		
4.100415	*** RETAINING WALLS, TWO LINTEL BLOCK COURSES vertical cells at 16" O.C.***						
4.100420	3' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	15.60	25.95	3.53		
4.100425	4' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	19.10	29.33	3.99		
4.100430	4' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	22.20	32.75	4.45		
4.100435	5' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	25.50	36.17	4.92		
4.100440	6' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	28.70	39.59	5.39		
4.100445	6' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	31.90	43.06	5.86		
4.100450	7' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	35.20	46.49	6.32		
4.100455	8' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	38.60	49.91	6.79		
4.100460	*** RETAINING WALLS, TWO LINTEL BLOCK COURSES vertical cells at 32" O.C. ***						
4.100465	3' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	12.90	23.53	3.20		
4.100470	4' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	15.40	26.95	3.67		
4.100475	4' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	17.70	30.37	4.13		
4.100480	5' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	20.20	33.80	4.60		
4.100485	6' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	22.60	37.22	5.06		
4.100490	6' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	25.10	40.69	5.53		
4.100495	7' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	27.40	44.11	6.00		
4.100500	8' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	29.80	47.53	6.47		
4.100505	*** RETAINING WALLS, TWO LINTEL BLOCK COURSES vertical cells at 48" O.C.***						
4.100510	3' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	11.80	22.72	3.09		
4.100515	4' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	14.20	26.14	3.56		
4.100520	4' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	16.20	29.52	4.01		
4.100525	5' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	18.30	32.94	4.48		
4.100530	6' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	20.40	36.41	4.95		
4.100535	6' - 8" high wall * Retaining Walls, Two Lintel Block Courses	LF	22.60	39.88	5.42		
4.100540	7' - 4" high wall * Retaining Walls, Two Lintel Block Courses	LF	24.80	43.26	5.88		
4.100545	8' - 0" high wall * Retaining Walls, Two Lintel Block Courses	LF	26.90	46.68	6.35		
4.100550	*** RETAINING WALLS, THREE LINTEL BLOCK COURSES - reinforced vertical cells at 16" O.C. ***						
4.100555	3' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	15.90	27.90	3.79		
4.100560	4' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	19.10	31.37	4.27		
4.100565	4' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	22.30	34.79	4.73		
4.100570	5' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	25.50	38.22	5.20		
4.100575	6' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	28.70	41.64	5.66		
4.100580	6' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	32.90	45.06	6.13		
4.100585	7' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	35.20	48.48	6.59		
4.100590	8' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	38.60	51.81	7.05		
4.100595	*** RETAINING WALLS, THREE LINTEL BLOCK COURSES - reinforced vertical cells at 32" O.C.***						
4.100600	3' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	13.30	25.52	3.47		
4.100605	4' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	15.90	28.99	3.94		
4.100610	4' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	18.30	32.42	4.41		
4.100615	5' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	20.70	35.84	4.87		
4.100620	6' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	23.10	39.26	5.34		
4.100625	6' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	25.50	42.68	5.81		
4.100630	7' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	27.90	46.15	6.28		

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Division 4: Masonry							
Subdivision 4.10: Brick and block walls							
4.100635	8' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	30.50	49.44	6.72		
4.100640	*** RETAINING WALLS, THREE LINTEL BLOCK COURSES - reinforced vertical cells at 48" O.C.***						
4.100645	3' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	12.40	24.72	3.36		
4.100650	4' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	14.90	28.19	3.83		
4.100655	4' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	16.90	31.56	4.29		
4.100660	5' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	19.00	34.98	4.76		
4.100665	6' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	21.20	38.41	5.22		
4.100670	6' - 8" high wall * Retaining Walls, Three Lintel Block Courses	LF	23.30	41.83	5.69		
4.100675	7' - 4" high wall * Retaining Walls, Three Lintel Block Courses	LF	25.40	45.30	6.16		
4.100680	8' - 0" high wall * Retaining Walls, Three Lintel Block Courses	LF	27.50	48.96	6.66		
4.100685	*** CONCRETE FOUNDATIONS FOR RETAINING WALLS ***						
4.100690	*** 36" WIDE X 12" DEEP WITH 4 NO. 5'S, 2' DEEP, HAND EXCAVATED, POURED AGAINST EARTH ***						
4.100695	Excavation * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF		16.79			
4.100700	Reinforcing steel * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF	3.58	4.52			
4.100705	Concrete * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF	13.90	3.05			
4.100710	*** 36" WIDE X 12" DEEP WITH 4 NO. 5'S, 2' DEEP, HAND EXCAVATED, POURED AGAINST FORMS ***						
4.100715	Excavation * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF		36.43			
4.100720	Formwork * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	2.31	11.21			
4.100725	Reinforcing steel * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	3.58	4.52			
4.100730	Concrete * 36" Wide X 12" Deep With 4 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	12.50	2.77			
4.100735	*** 36" WIDE X 12" DEEP WITH 4 NO. 5'S, 3' DEEP, HAND EXCAVATED; POURED AGAINST EARTH ***						
4.100740	Excavation * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated; Poured Against Earth	LF		25.88			
4.100745	Reinforcing steel * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated; Poured Against Earth	LF	3.58	4.52			
4.100750	Concrete * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated; Poured Against Earth	LF	13.90	3.05			
4.100755	*** 36" WIDE X 12" DEEP WITH 4 NO. 5'S, 3' DEEP, HAND EXCAVATED, POURED AGAINST FORMS ***						
4.100760	Excavation * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF		55.43			
4.100765	Formwork * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	2.69	11.21			
4.100770	Reinforcing steel * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	3.58	4.52			
4.100775	Concrete * 36" Wide X 12" Deep With 4 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	12.50	2.77			
4.100780	*** 36" WIDE X 12" DEEP WITH 6 NO. 5'S, 2' DEEP, HAND EXCAVATED, POURED AGAINST EARTH ***						
4.100785	Excavation * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF		16.79			

Ngc - Commercial - Price Book Item List

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Division 4: Masonry							
Subdivision 4.10: Brick and block walls							
4.100790	Reinforcing steel * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF	5.18	6.78			
4.100795	Concrete * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Earth	LF	13.90	3.05			
4.100800	*** 36" WIDE X 12" DEEP WITH 6 NO. 5'S, 2' DEEP, HAND EXCAVATED, POURED AGAINST FORMS ***						
4.100805	Excavation * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF		36.43			
4.100810	Formwork * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	2.69	11.21			
4.100815	Reinforcing steel * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	5.18	6.78			
4.100820	Concrete * 36" Wide X 12" Deep With 6 No. 5'S, 2' Deep, Hand Excavated, Poured Against Forms	LF	12.50	2.77			
4.100825	*** 36" WIDE X 12" DEEP WITH 6 NO. 5'S, 3' DEEP, HAND EXCAVATED, POURED AGAINST EARTH ***						
4.100830	Excavation * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Earth	LF		25.88			
4.100835	Reinforcing steel * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Earth	LF	5.18	6.78			
4.100840	Concrete * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Earth	LF	13.90	3.05			
4.100845	*** 36" WIDE X 12" DEEP WITH 6 NO. 5'S, 3' DEEP, HAND EXCAVATED, POURED AGAINST FORMS ***						
4.100850	Excavation * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF		55.43			
4.100855	Formwork * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	2.69	11.21			
4.100860	Reinforcing steel * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	5.18	6.78			
4.100865	Concrete * 36" Wide X 12" Deep With 6 No. 5'S, 3' Deep, Hand Excavated, Poured Against Forms	LF	12.50	2.77			
4.100870	*** 36" WIDE X 16" DEEP WITH 6 NO. 5'S, 2' DEEP, NO. 4 TRANSVERSE BARS AT 2' O.C., POURED AGAINST EARTH ***						
4.100875	Excavation * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF		16.30			
4.100880	Reinforcing steel * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF	5.82	6.78			
4.100885	Concrete * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF	17.80	3.91			
4.100890	*** 36" WIDE X 16" DEEP WITH 6 NO. 5'S, 2' DEEP, NO. 4 TRANSVERSE BARS AT 2' O.C., POURED AGAINST FORMS ***						
4.100895	Excavation * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF		35.94			
4.100900	Formwork * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	3.59	15.05			
4.100905	Reinforcing steel * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	5.82	6.78			
4.100910	Concrete * 36" Wide X 16" Deep With 6 No. 5'S, 2' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	16.40	3.62			
4.100915	*** 36" WIDE X 16" DEEP WITH 6 NO. 5'S, 3' DEEP, NO. 4 TRANSVERSE BARS AT 2' O.C., POURED AGAINST EARTH ***						

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Ngc - Commercial - Price Book Item List

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Division 4: Masonry							
Subdivision 4.10: Brick and block walls							
4.100920	Excavation * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF		25.43			
4.100925	Reinforcing steel * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF	5.82	6.78			
4.100930	Concrete * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Earth	LF	17.80	3.91			
4.100935	*** 36" WIDE X 16" DEEP WITH 6 NO. 5'S, 3' DEEP, NO. 4 TRANSVERSE BARS AT 2' O.C., POURED AGAINST FORMS ***						
4.100940	Excavation * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF		55.02			
4.100945	Formwork * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	3.59	15.05			
4.100950	Reinforcing steel * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	5.82	6.78			
4.100955	Concrete * 36" Wide X 16" Deep With 6 No. 5'S, 3' Deep, No. 4 Transverse Bars At 2' O.C., Poured Against Forms	LF	16.40	3.62			
4.100960	*** CONCRETE BLOCK WALL ASSEMBLIES ***						
4.100965	4" thick wall * Concrete Block Wall Assemblies	SF	2.28	4.27			
4.100970	6" thick wall * Concrete Block Wall Assemblies	SF	2.80	4.75			
4.100975	8" thick wall * Concrete Block Wall Assemblies	SF	3.31	5.70			
4.100980	12" thick wall * Concrete Block Wall Assemblies	SF	4.86	7.13			
4.100985	*** ADDITIONAL COSTS FOR CONCRETE BLOCK WALL ASSEMBLIES ***						
4.100990	*** GROUTING CONCRETE BLOCK WALL CORES ***						
4.100995	Using C476 grout, pumped * Grouting Concrete Block Wall Cores	CY	124.00				
4.101000	*** ADD FOR GROUTING CORES PUMPED IN PLACE, ALL CORES FILLED ***						
4.101005	4" thick wall, (4.98 SF per CF) * Add For Grouting Cores Pumped In Place, All Cores Filled	SF	0.92	0.95			
4.101010	6" thick wall, (4.56 SF per CF) * Add For Grouting Cores Pumped In Place, All Cores Filled	SF	1.01	1.04			
4.101015	8" thick wall, (3.79 SF per CF) * Add For Grouting Cores Pumped In Place, All Cores Filled	SF	1.21	1.14			
4.101020	10" thick wall, (3.08 SF per CF) * Add For Grouting Cores Pumped In Place, All Cores Filled	SF	1.49	1.47			
4.101025	12" thick wall, (2.46 SF per CF) * Add For Grouting Cores Pumped In Place, All Cores Filled	SF	1.87	1.90			
4.101030	*** ADD FOR GROUTING CORES AT 16" INTERVALS, PUMPED IN PLACE ***						
4.101035	4" thick wall, (8.42 SF per CF) * Add For Grouting Cores At 16" Intervals, Pumped In Place	SF	0.55	0.52			
4.101040	6" thick wall, (7.73 SF per CF) * Add For Grouting Cores At 16" Intervals, Pumped In Place	SF	0.59	0.57			
4.101045	8" thick wall, (6.53 SF per CF) * Add For Grouting Cores At 16" Intervals, Pumped In Place	SF	0.70	0.66			
4.101050	10" thick wall, (5.19 SF per CF) * Add For Grouting Cores At 16" Intervals Pumped In Place	SF	0.89	0.90			
4.101055	12" thick wall, (4.21 SF per CF) * Add For Grouting Cores At 16" Intervals Pumped In Place	SF	1.09	1.09			
4.101060	*** ADD FOR GROUTING CORES AT 24" INTERVALS, PUMPED IN PLACE ***						
4.101065	4" thick wall, (10.24 SF per CF) * Add For Grouting Cores At 24" Intervals,	SF	0.45	0.38			

Ngc - Commercial - Price Book Item List

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	Pumped In Place						
4.101070	6" thick wall, (9.02 SF per CF) * Add For Grouting Cores At 24" Intervals, Pumped In Place	SF	0.51	0.42			
4.101075	8" thick wall, (8.61 SF per CF) * Add For Grouting Cores At 24" Intervals, Pumped In Place	SF	0.53	0.52			
4.101080	10" thick wall, (6.76 SF per CF) * Add For Grouting Cores At 24" Intervals Pumped In Place	SF	0.68	0.66			
4.101085	12" thick wall, (5.57 SF per CF) * Add For Grouting Cores At 24" Intervals Pumped In Place	SF	0.82	0.80			
4.101090	*** ADD FOR GROUTING CORES AT 32" INTERVALS, PUMPED IN PLACE ***						
4.101095	4" thick wall, (11.66 SF per CF) * Add For Grouting Cores At 32" Intervals Pumped In Place	SF	0.39	0.33			
4.101100	6" thick wall, (10.24 SF per CF) * Add For Grouting Cores At 32" Intervals Pumped In Place	SF	0.45	0.38			
4.101105	8" thick wall, (9.97 SF per CF) * Add For Grouting Cores At 32" Intervals, Pumped In Place	SF	0.46	0.47			
4.101110	10" thick wall, (8.06 SF per CF) * Add For Grouting Cores At 32" Intervals Pumped In Place	SF	0.57	0.61			
4.101115	12" thick wall, (6.65 SF per CF) * Add For Grouting Cores At 32" Intervals Pumped In Place	SF	0.69	0.66			
4.101120	*** ADD FOR GROUTING CORES PER LINEAR FOOT OF CORE, PUMPED IN PLACE ***						
4.101125	4" thick wall, (8.86 VLF per CF) * Add For Grouting Cores Per Linear Foo Of Core, Pumped In Place	VLF	0.78	0.52			
4.101130	6" thick wall, (8.11 VLF per CF) * Add For Grouting Cores Per Linear Foo Of Core, Pumped In Place	VLF	0.85	0.80			
4.101135	8" thick wall, (6.73 VLF per CF) * Add For Grouting Cores Per Linear Foo Of Core, Pumped In Place	VLF	1.02	1.14			
4.101140	10" thick wall, (5.47 VLF per CF) * Add For Grouting Cores Per Linear Foot Of Core, Pumped In Place	VLF	1.26	1.23			
4.101145	12" thick wall, (4.37 VLF per CF) * Add For Grouting Cores Per Linear Foot Of Core, Pumped In Place	VLF	1.58	1.33			
4.101150	*** ADD FOR 2" THICK CAPS ***						
4.101155	4" thick wall * Add For 2" Thick Caps	LF	0.92	1.28			
4.101160	6" thick wall * Add For 2" Thick Caps	LF	1.09	1.80			
4.101165	8" thick wall * Add For 2" Thick Caps	LF	1.25	2.18			
4.101170	12" thick wall * Add For 2" Thick Caps	LF	1.76	3.09			
4.101175	*** ADD FOR DETAILED BLOCK ***						
4.101180	Single score, one side * Add For Detailed Block	SF	0.55				
4.101185	Single score, two sides * Add For Detailed Block	SF	1.21				
4.101190	Multi-scores, one side * Add For Detailed Block	SF	0.55				
4.101195	Multi-scores, two sides * Add For Detailed Block	SF	1.21				
4.101200	*** ADD FOR COLOR BLOCK ***						
4.101205	*** ADD FOR OTHER THAN RUNNING BOND ***						
4.101210	*** GLAZED CONCRETE BLOCK ***						
4.101215	*** CONCRETE BLOCK GLAZED 1 SIDE ***						
4.101220	2" wide * Concrete Block Glazed 1 Side	SF	12.20	4.84			
4.101225	4" wide * Concrete Block Glazed 1 Side	SF	14.20	5.08			
4.101230	6" wide * Concrete Block Glazed 1 Side	SF	14.10	5.27			
4.101235	8" wide * Concrete Block Glazed 1 Side	SF	15.00	5.60			
4.101240	*** CONCRETE BLOCK GLAZED 2 SIDES ***						
4.101245	4" wide * Concrete Block Glazed 2 Sides	SF	21.50	5.80			
4.101250	6" wide * Concrete Block Glazed 2 Sides	SF	22.70	6.03			

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Division 4: Masonry							
Subdivision 4.10: Brick and block walls							
4.101255	8" wide * Concrete Block Glazed 2 Sides	SF	23.00	6.46			
4.101260	*** CONCRETE GLAZED COVE BASE ***						
4.101265	4" length * Concrete Glazed Cove Base	LF	41.90	6.03			
4.101270	6" length * Concrete Glazed Cove Base	LF	31.60	6.51			
4.101275	8" length * Concrete Glazed Cove Base	LF	24.30	6.98			
4.101280	*** DECORATIVE CONCRETE BLOCK ***						
4.101285	*** SPLIT FACE HOLLOW CONCRETE BLOCK-8" high x 16" long, 3/8" joints ***						
4.101290	4" wide * Split Face Hollow Concrete Block	SF	1.70	5.22			
4.101295	6" wide * Split Face Hollow Concrete Block	SF	1.80	5.75			
4.101300	8" wide * Split Face Hollow Concrete Block	SF	2.08	6.32			
4.101305	10" wide * Split Face Hollow Concrete Block	SF	2.96	6.65			
4.101310	12" wide * Split Face Hollow Concrete Block	SF	2.92	7.27			
4.101315	*** SPLIT RIB HOLLOW CONCRETE BLOCK-8" high x 16" long, 3/8" joints ***						
4.101320	4" wide * Split Rib Hollow Concrete Block	SF	2.53	5.08			
4.101325	6" wide * Split Rib Hollow Concrete Block	SF	2.63	5.46			
4.101330	8" wide * Split Rib Hollow Concrete Block	SF	2.92	5.75			
4.101335	10" wide * Split Rib Hollow Concrete Block	SF	3.81	6.18			
4.101340	12" wide * Split Rib Hollow Concrete Block	SF	3.76	6.94			
4.101345	*** CONCRETE SCREEN BLOCK-3/8" joints ***						
4.101350	6" x 6" x 4" wide (4 per SF) * Concrete Screen Block	SF	3.41	9.98			
4.101355	8" x 8" x 4" wide (2.25 per SF) * Concrete Screen Block	SF	5.15	6.65			
4.101360	12" x 12" x 4" wide (1 per SF) * Concrete Screen Block	SF	2.61	6.03			
4.101365	8" x 16" x 8" wide (1.11 per SF) * Concrete Screen Block	SF	2.71	5.46			
4.101370	*** CONCRETE ACOUSTICAL SLOTTED BLOCK ***						
4.101375	4" wide, with metal baffle, NRC, .45 to .55 * Concrete Acoustical Slotted Block	SF	4.22	5.75			
4.101380	6" wide, with metal baffle, NRC, .45 to .55 * Concrete Acoustical Slotted Block	SF	4.99	6.18			
4.101385	8" wide, with metal baffle, NRC, .45 to .55 * Concrete Acoustical Slotted Block	SF	6.20	5.75			
4.101390	8" wide, with fiber filler, NRC, .65 to .75 * Concrete Acoustical Slotted Block	SF	8.01	6.79			
4.101395	*** CONCRETE BLOCK BOND BEAMS -by rated Noise Reduction Coefficient (NRC)***						
4.101400	6" wide, 8" high, 16" long * Concrete Block Bond Beams	LF	2.63	3.23			
4.101405	8" wide, 8" high, 16" long * Concrete Block Bond Beams	LF	2.98	3.42			
4.101410	10" wide, 8" high, 16" long * Concrete Block Bond Beams	LF	4.20	3.75			
4.101415	12" wide, 8" high, 16" long * Concrete Block Bond Beams	LF	4.20	4.23			
4.101420	12" wide, 8" high double bond beam, 16" long * Concrete Block Bond Beams	LF	4.20	4.84			
4.101425	8" wide, 16" high, 16" long * Concrete Block Bond Beams	LF	6.95	6.03			
4.101430	*** GROUT FOR CONCRETE BLOCK BOND BEAMS ***						
4.101435	8" high x 4" wide, .10 CF per LF * Grout For Concrete Block Bond Beams	LF	0.41	0.23			
4.101440	8" high x 6" wide, .15 CF per LF * Grout For Concrete Block Bond Beams	LF	0.61	0.47			
4.101445	8" high x 8" wide, .22 CF per LF * Grout For Concrete Block Bond Beams	LF	0.89	0.80			

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Division 4: Masonry							
Subdivision 4.10: Brick and block walls							
4.101450	8" high x 10" wide, .30 CF per LF * Grout For Concrete Block Bond Beams	LF	1.22	1.09			
4.101455	8" high x 12" wide, .40 CF per LF * Grout For Concrete Block Bond Beams	LF	1.62	1.52			
4.101460	16" high x 8" wide, .44 CF per LF * Grout For Concrete Block Bond Beams	LF	1.78	2.90			
4.101465	16" high x 10" wide, .60 CF per LF * Grout For Concrete Block Bond Beams	LF	2.43	2.75			
4.101470	16" high x 12" wide, .80 CF per LF * Grout For Concrete Block Bond Beams	LF	3.24	3.75			
4.101475	*** GROUT HOLLOW METAL DOOR FRAME ***						
4.101480	Single door * Grout Hollow Metal Door Frame	Ea	9.96	31.75			
4.101485	Double door * Grout Hollow Metal Door Frame	Ea	13.20	40.45			
4.101490	*** ADDITIONAL COSTS FOR CONCRETE BLOCK ***						
4.101495	Sill blocks * Additional Costs For Concrete Block	LF	1.63	4.13			
4.101500	Cutting blocks * Additional Costs For Concrete Block	LF		6.51			
Subdivision 4.15: Glass block							
4.150005	*** GLASS BLOCK ***						
4.150010	*** FLAT GLASS BLOCK-Flat glass block, under 1,000 SF job ***						
4.150015	6" x 6", 4 per SF * Flat Glass Block	SF	26.70	15.35			
4.150020	8" x 8", 2.25 per SF * Flat Glass Block	SF	15.00	11.64			
4.150025	12" x 12", 1 per SF * Flat Glass Block	SF	20.50	9.60			
4.150030	Replacing 8" x 8" x 4" clear glass block, 10 unit minimum Per block replaced, add for mortar * Flat Glass Block	Ea	6.31	40.45			
4.150035	*** ADDITIONAL COSTS FOR GLASS BLOCK ***						
4.150040	Fiberglass or polymeric expansion joints * Additional Costs For Glass Block	LF	0.39				
4.150045	Reinforcing steel mesh * Additional Costs For Glass Block	LF	0.51				
4.150050	Wall anchors, 2' long Used where blocks aren't set into a wall * Additional Costs For Glass Block	Ea	2.05				
4.150055	Asphalt emulsion, 600 LF per gallon * Additional Costs For Glass Block	Gal	13.40				
4.150060	Waterproof sealant, 180 LF per gallon * Additional Costs For Glass Block	Gal	15.20				
4.150065	Cleaning block after installation, using sponge and water only Per SF cleaned * Additional Costs For Glass Block	SF		0.93			
Subdivision 4.20: Stone Work							
4.200005	*** STONE WORK ***						
4.200010	*** ROUGH STONE VENEER - 4", placed over stud wall ***						
4.200015	Lava stone (79 SF) * Rough Stone Veneer	SF	7.41	9.49			
4.200020	Rubble stone (40 SF) * Rough Stone Veneer	SF	10.50	18.79			
4.200025	Most common veneer (60 SF) * Rough Stone Veneer	SF	13.10	12.54			
4.200030	*** CUT STONE ***						
4.200035	Thinset granite tile, 1/2" thick (120 SF) * Cut Stone	SF	15.40	6.24			
4.200040	Granite, 7/8" thick, interior (70 SF) * Cut Stone	SF	25.20	10.76			
4.200045	Granite, 1-1/4" thick, exterior (60 SF) * Cut Stone	SF	18.80	12.54			
4.200050	Limestone, 2" thick (70 SF) * Cut Stone	SF	23.40	10.76			
4.200055	Limestone, 3" thick (60 SF) * Cut Stone	SF	28.40	12.54			
4.200060	Marble, 7/8" thick, interior (70 SF) * Cut Stone	SF	29.70	10.76			
4.200065	Marble, 1-1/4" thick, interior (70 SF) * Cut Stone	SF	36.70	10.76			
4.200070	Sandstone, 2" thick (70 SF) * Cut Stone	SF	21.00	10.76			
4.200075	Sandstone, 3" thick (60 SF) * Cut Stone	SF	27.20	12.54			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 4: Masonry							
Subdivision 4.20: Stone Work							
4.200080	Add for honed finish * Cut Stone	SF	2.44				
4.200085	Add for polished finish * Cut Stone	SF	4.28				
4.200090	*** MARBLE SPECIALTIES ***						
4.200095	Floors, 7/8" thick, exterior (70 SF) * Marble Specialties	SF	22.50	10.88			
4.200100	Thresholds, 1-1/4" thick (70 LF) * Marble Specialties	LF	12.00	10.88			
4.200105	Bases, 7/8" x 6" (51 LF) * Marble Specialties	LF	10.70	14.92			
4.200110	Columns, plain (15 CF) * Marble Specialties	CF	126.00	50.39			
4.200115	Columns, fluted (13 CF) * Marble Specialties	CF	174.00	58.47			
4.200120	Window stools, 5" x 1" (60 LF) * Marble Specialties	LF	13.10	12.69			
4.200125	Toilet partitions (1.5 Ea) * Marble Specialties	Ea	695.00	503.90			
4.200130	Stair treads, 1-1/4" x 11" (50 LF) * Marble Specialties	LF	29.30	15.21			
4.200135	Limestone, rough cut large blocks (39 CF) * Marble Specialties	CF	36.20	19.49			
4.200140	*** MANUFACTURED STONE VENEER ***						
4.200145	Prefitted types (160 SF) * Manufactured Stone Veneer	SF	7.50	4.75			
4.200150	Brick veneer type (120 SF) * Manufactured Stone Veneer	SF	6.22	6.32			
4.200155	Random cast type (120 SF) * Manufactured Stone Veneer	SF	6.87	6.32			
4.200160	*** QUARRY TILE ***						
4.200165	*** QUARRY FLOOR TILE ***						
4.200170	4" x 4" x 1/2", 1/8" straight joints * Quarry Floor Tile	SF	3.80	5.32			
4.200175	6" x 6" x 1/2", 1/4" straight joints * Quarry Floor Tile	SF	3.56	4.80			
4.200180	6" x 6" x 3/4", 1/4" straight joints * Quarry Floor Tile	SF	4.65	4.99			
4.200185	8" x 8" x 3/4", 3/8" straight joints * Quarry Floor Tile	SF	4.40	4.51			
4.200190	8" x 8" x 1/2", 1/4" hexagon joints * Quarry Floor Tile	SF	5.01	5.32			
4.200195	*** QUARRY WALL TILE ***						
4.200200	4" x 4" x 1/2", 1/8" straight joints * Quarry Wall Tile	SF	3.78	5.94			
4.200205	6" x 6" x 3/4", 1/4" straight joints * Quarry Wall Tile	SF	4.65	5.80			
4.200210	*** QUARRY TILE STAIR TREADS ***						
4.200215	6" x 6" x 3/4", 12" wide tread * Quarry Tile Stair Treads	LF	5.12	5.80			
4.200220	*** QUARRY TILE WINDOW SILL ***						
4.200225	6" x 6" x 3/4" tile on 6" wide sill * Quarry Tile Window Sill	LF	4.91	3.70			
4.200230	*** QUARRY TILE TRIM OR COVE BASE ***						
4.200235	5" x 6" x 1/2" straight top * Quarry Tile Trim Or Cove Base	LF	3.78	3.94			
4.200240	6" x 6" x 3/4" round top * Quarry Tile Trim Or Cove Base	LF	4.40	4.13			
4.200245	*** Deduct for tile set in epoxy bed without grout joints ***	SF					
4.200250	Add for tile set in epoxy bed with grout joints * Quarry Tile Trim Or Cove Base	SF	1.33				
Subdivision 4.25: Pavers and Floor Tile							
4.250005	*** PAVERS AND FLOOR TILE ***						
4.250010	*** BRICK PAVERS ***						
4.250015	Plate, glazed * Brick Pavers	SF	3.01	5.41			
4.250020	Laid in sand * Brick Pavers	SF	2.29	4.23			
4.250025	Pavers, on concrete, grouted * Brick Pavers	SF	4.05	5.08			
4.250030	*** SLATE PAVERS ***						
4.250035	Slate * Slate Pavers	SF	3.54	4.70			
4.250040	*** TERRAZZO TILE PAVERS ***						
4.250045	Standard * Terrazzo Tile Pavers	SF	5.71	3.70			
4.250050	Granite * Terrazzo Tile Pavers	SF	9.30	4.04			
4.250055	*** PAVERS ***						
4.250060	Brick steps * Pavers	SF	3.60	8.84			

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Division 4: Masonry							
Subdivision 4.25: Pavers and Floor Tile							
4.250065	*** INTERLOCKING PAVING STONES ***						
4.250070	Interlocking pavers, rectangular, 60mm thick, Orion * Interlocking Paving Stones	SF	1.65	3.94			
4.250075	Interlocking pavers, hexagonal, 80mm thick, Omni * Interlocking Paving Stones	SF	2.02	4.04			
4.250080	Interlocking pavers, multi-angle, 80mm thick, Venus * Interlocking Paving Stones	SF	1.73	3.85			
4.250085	Concrete masonry grid pavers (erosion control) * Interlocking Paving Stones	SF	2.91	2.90			
4.250090	Add for a 1" sand cushion * Interlocking Paving Stones	SF	0.05	0.04			
4.250095	Add for a 2" sand cushion * Interlocking Paving Stones	SF	0.09	0.09			
4.250100	*** MASONRY LINTELS AND COPING ***						
4.250105	*** REINFORCED PRECAST CONCRETE LINTELS ***						
4.250110	4" wide x 8" high, to 6'6" long * Reinforced Precast Concrete Lintels	LF	8.55	3.47			
4.250115	6" wide x 8" high, to 6'6" long * Reinforced Precast Concrete Lintels	LF	15.30	3.70			
4.250120	8" wide x 8" high, to 6'6" long * Reinforced Precast Concrete Lintels	LF	15.90	3.85			
4.250125	10" wide x 8" high, to 6'6" long * Reinforced Precast Concrete Lintels	LF	20.40	4.32			
4.250130	4" wide x 8" high, over 6'6" to 10' long * Reinforced Precast Concrete Lintels	LF	16.00	3.47			
4.250135	6" wide x 8" high, over 6'6" to 10' long * Reinforced Precast Concrete Lintels	LF	18.80	3.66			
4.250140	8" wide x 8" high, over 6'6" to 10' long * Reinforced Precast Concrete Lintels	LF	19.60	3.85			
4.250145	10" wide x 8" high, over 6'6" to 10' long * Reinforced Precast Concrete Lintels	LF	27.00	4.32			
4.250150	*** PRECAST CONCRETE COPING ***						
4.250155	10" wide, gray concrete * Precast Concrete Coping	LF	14.30	9.03			
4.250160	12" wide, gray concrete * Precast Concrete Coping	LF	16.00	9.50			
4.250165	12" wide, white concrete * Precast Concrete Coping	LF	39.60	10.74			
4.250170	*** PARGING (PARGETING), WATERPROOFING AND DAMNPPROOFING ***						
4.250175	Parging, 2 coats, 1/2" thick * Parging (Pargeting), Waterproofing And Damnpproofing	SF	0.26	3.50			
4.250180	Parging, 2 coats, waterproof, 3/4" thick * Parging (Pargeting), Waterproofing And Damnpproofing	SF	0.37	4.25			
4.250185	*** DAMPPROOFING ***						
4.250190	Dampproof coat at 30 pounds per 100 SF * Dampproofing	SF	0.14	1.18			
Division 5: Metals							
Subdivision 5.05: Structural steel							
5.050005	*** METALS ***						
5.050010	*** STRUCTURAL STEEL ***						
5.050015	*** STRUCTURAL SHAPES ***						
5.050020	*** STRUCTURAL STEEL BEAMS, PURLINS, AND GIRTS ***						
5.050025	Under 20 pounds per LF * Structural Steel Beams, Purlins, And Girts	Ton	3,840.00	848.26	389.00		
5.050030	From 20 to 50 lbs per LF * Structural Steel Beams, Purlins, And Girts	Ton	2,460.00	666.49	305.00		
5.050035	Over 50 to 75 lbs per LF * Structural Steel Beams, Purlins, And Girts	Ton	2,350.00	569.54	261.00		
5.050040	Over 75 to 100 lbs per LF * Structural Steel Beams, Purlins, And Girts	Ton	2,270.00	484.72	222.00		
5.050045	*** STRUCTURAL STEEL COLUMNS ***						
5.050050	From 1 to 3 lbs per LF * Structural Steel Columns	Ton	5,380.00	2,908.32	1,330.00		
5.050055	Over 3 to 6 lbs per LF * Structural Steel Columns	Ton	5,020.00	2,108.53	967.00		

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Division 5: Metals							
Subdivision 5.05: Structural steel							
5.050060	Under 20 pounds per LF * Structural Steel Columns	Ton	3,570.00	727.08	334.00		
5.050065	From 20 to 50 lbs per LF * Structural Steel Columns	Ton	2,350.00	605.90	278.00		
5.050070	Over 50 to 75 lbs per LF * Structural Steel Columns	Ton	2,210.00	545.31	250.00		
5.050075	Over 75 to 100 lbs per LF * Structural Steel Columns	Ton	2,210.00	424.13	194.00		
5.050080	*** SAG RIDS AND X-TYPE BRACING ***						
5.050085	Under 1 pound per LF * Sag Rids And X-Type Bracing	Ton	5,810.00	4,974.43	2,280.00		
5.050090	Over 6 to 10 lbs per LF * Sag Rids And X-Type Bracing	Ton	4,590.00	1,696.52	778.00		
5.050095	*** TRUSSES AND GIRDERS ***						
5.050100	Under 20 pounds per LF * Trusses And Girders	Ton	3,550.00	605.90	278.00		
5.050105	From 20 to 50 lbs per LF * Trusses And Girders	Ton	2,350.00	454.42	208.00		
5.050110	Over 50 to 75 lbs per LF * Trusses And Girders	Ton	2,210.00	363.54	167.00		
5.050115	Over 75 to 100 lbs per LF * Trusses And Girders	Ton	2,140.00	302.95	139.00		
5.050120	*** STRUCTURAL STEEL, SUBCONTRACT, BY SQUARE FOOT OF FLOOR ***						
5.050125	*** SINGLE STORY STRUCTURAL STEEL BUILDING FRAME ***						
5.050130	20' x 20' bays (8 to 9 lbs per SF) * Single Story Structural Steel Building Frame	SF				18.80	
5.050135	30' x 30' bays (10 to 11 lbs per SF) * Single Story Structural Steel Building Frame	SF				23.10	
5.050140	40' x 40' bays (12 to 13 lbs per SF) * Single Story Structural Steel Building Frame	SF				27.60	
5.050145	*** TWO TO SIX STORY STRUCTURAL STEEL BUILDING FRAME ***						
5.050150	20' x 20' bays (9 to 10 lbs per SF) * Two To Six Story Structural Steel Building Frame	SF				21.10	
5.050155	30' x 30' bays (11 to 12 lbs per SF) * Two To Six Story Structural Steel Building Frame	SF				25.40	
5.050160	40' x 40' bays (13 to 14 lbs per SF) * Two To Six Story Structural Steel Building Frame	SF				29.80	
5.050165	*** TUBULAR COLUMNS ***						
5.050170	*** RECTANGULAR STEEL TUBE COLUMNS ***						
5.050175	3" x 2" to 12" x 4", to 20 lbs per LF * Rectangular Steel Tube Columns	Ton	2,810.00	562.34	286.00		
5.050180	6" x 4" to 16" x 8", 21 to 50 lbs per LF * Rectangular Steel Tube Columns	Ton	2,260.00	499.86	255.00		
5.050185	12 " x 6" to 20" x 12", 51 to 75 lbs per LF * Rectangular Steel Tube Columns	Ton	2,210.00	374.89	191.00		
5.050190	14" x 10" to 20" x 12", 76 to 100 lbs/LF * Rectangular Steel Tube Column	Ton	2,140.00	312.41	159.00		
5.050195	*** ROUND STEEL COLUMNS ***						
5.050200	3" to 6" diameter pipe, to 20 lbs per LF * Round Steel Columns	Ton	3,000.00	562.34	286.00		
5.050205	4" to 12" pipe, 20 to 50 lbs per LF * Round Steel Columns	Ton	2,420.00	499.86	255.00		
5.050210	6" to 12" pipe, 51 to 75 lbs per LF * Round Steel Columns	Ton	2,320.00	374.89	191.00		
5.050215	*** SQUARE TUBE STEEL COLUMNS ***						
5.050220	2" x 2" to 8" x 8", to 20 lbs per LF * Square Tube Steel Columns	Ton	2,710.00	562.34	286.00		
5.050225	4" x 4" to 12" x 12", 21 to 50 lbs per LF * Square Tube Steel Columns	Ton	2,210.00	499.86	255.00		
5.050230	8" x 8" to 16" x 16", 51 to 75 lbs per LF * Square Tube Steel Columns	Ton	2,150.00	374.89	191.00		
5.050235	10" x 10" to 16" x 16", 76 to 100 lbs/LF * Square Tube Steel Columns	Ton	2,130.00	312.41	159.00		
5.050240	Add for concrete fill in columns, 3,000 PSI design pump mix, (including 10% waste) * Square Tube Steel Columns	CY	129.00	32.97	6.23		
5.050245	*** SPACE FRAME SYSTEM ***						
5.050250	5' module 4.5 lb live load * Space Frame System	SF	17.80	7.85	2.93		
5.050255	4' module, add * Space Frame System	SF	2.59	1.34	0.50		
5.050260	*** OPEN WEB STEEL JOISTS ***						

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Division 5: Metals							
Subdivision 5.05: Structural steel							
5.050265	*** OPEN WEB "CS" STEEL JOISTS ***						
5.050270	Under 10 lbs per LF * Open Web "Cs" Steel Joists	Ton	1,710.00	605.90	278.00		
5.050275	Over 10 lbs per LF * Open Web "Cs" Steel Joists	Ton	1,690.00	484.72	222.00		
5.050280	*** OPEN WEB "K" STEEL JOISTS ***						
5.050285	Under 5 lbs per LF * Open Web "K" Steel Joists	Ton	1,560.00	484.72	222.00		
5.050290	Over 5 to 10 lbs per LF * Open Web "K" Steel Joists	Ton	1,520.00	424.13	195.00		
5.050295	Over 10 lbs per LF * Open Web "K" Steel Joists	Ton	1,440.00	363.54	167.00		
Subdivision 5.10: Steel floor and roof decking							
5.100005	*** STEEL FLOOR AND ROOF DECKING ***						
5.100015	22 gauge, 2.1 lbs per SF * Steel Floor And Roof Deck	SF	1.63	0.69	0.26		
5.100020	20 gauge, 2.5 lbs per SF * Steel Floor And Roof Deck	SF	1.71	0.69	0.26		
5.100025	18 gauge, 3.3 lbs per SF * Steel Floor And Roof Deck	SF	2.15	0.69	0.26		
5.100030	16 gauge, 4.1 lbs per SF * Steel Floor And Roof Deck	SF	2.38	0.69	0.26		
5.100035	Add for galvanized finish * Steel Floor And Roof Deck	SF	0.30				
5.100040	*** STEEL FLOOR DECK SYSTEM ***						
5.100045	18 gauge decking * Steel Floor Deck System	SF	1.71	0.69	0.26		
5.100050	Welded wire mesh * Steel Floor Deck System	SF	0.21	0.06			
5.100055	Lightweight concrete * Steel Floor Deck System	SF	0.99	0.26	0.12		
5.100060	Cure and finish concrete * Steel Floor Deck System	SF	0.15	0.50			
5.100065	Total floor deck system * Steel Floor Deck System	SF	3.06	0.00	0.38		
5.100070	Add for 16 gauge decking * Steel Floor Deck System	SF	0.29				
5.100075	*** STEEL ROOF DECK SYSTEM ***						
5.100080	18 gauge decking * Steel Roof Deck System	SF	2.06	0.69	0.26		
5.100085	Insulation board * Steel Roof Deck System	SF	5.02	0.57			
5.100090	EPDM roofing * Steel Roof Deck System	SF	1.43	0.27			
5.100095	Total roof deck system * Steel Roof Deck System	SF	8.51	0.00	0.26		
5.100100	Add for 16 gauge decking * Steel Roof Deck System	SF	0.29				
5.100105	Add open web steel joists * Steel Roof Deck System	SF	0.26	0.26	0.10		
5.100110	*** CHECKERED-STEEL FLOOR PLATE ***						
5.100115	1/4", 11-1/4 lbs per SF, painted * Checkered-Steel Floor Plate	SF	13.10	1.63			
5.100120	3/8", 16-1/2 lbs per SF, painted * Checkered-Steel Floor Plate	SF	18.60	1.63			
5.100125	1/4", 11-1/4 lbs per SF, galvanized * Checkered-Steel Floor Plate	SF	14.20	1.63			
5.100130	3/8", 16-1/2 lbs per SF, galvanized * Checkered-Steel Floor Plate	SF	20.80	1.63			
5.100135	*** CHECKERED-STEEL TRENCH COVER PLATE ***						
5.100140	1/4", 11-1/4 lbs per SF, primed * Checkered-Steel Trench Cover Plate	SF	17.10	2.94			
5.100145	1/4", 11-1/4 lbs per SF, galvanized * Checkered-Steel Trench Cover Plate	SF	19.80	2.94			
5.100150	3/8", 16-1/2 lbs per SF, primed * Checkered-Steel Trench Cover Plate	SF	24.70	2.94			
5.100155	3/8", 16-1/2 lbs per SF, galvanized * Checkered-Steel Trench Cover Plate	SF	30.00	2.94			
Subdivision 5.15: Stairways							
5.150005	*** SPIRAL STEEL STAIRWAYS ***						
5.150010	4'0" diameter * Spiral Steel Stairways	Ea	356.00	34.42	4.80		
5.150015	6'0" diameter * Spiral Steel Stairways	Ea	485.00	34.42	4.80		
5.150020	8'0" diameter * Spiral Steel Stairways	Ea	615.00	34.42	4.80		
5.150025	*** STRAIGHT STEEL STAIRWAYS ***						
5.150030	3'0" wide * Straight Steel Stairways	LF	194.00	29.30	14.90		
5.150035	4'0" wide * Straight Steel Stairways	LF	258.00	39.36	20.10		
5.150040	5'0" wide * Straight Steel Stairways	LF	323.00	48.79	24.90		
5.150045	*** STEEL LADDERS ***						
5.150050	Without safety cage * Steel Ladders	LF	36.20	18.74	3.18		

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Subdivision 5.15: Stairways							
5.150055	With steel safety cage * Steel Ladders	LF	55.50	34.36	4.77		
5.150060	Add for galvanized finish * Steel Ladders	LF	4.23				
5.150065	*** STEEL LANDINGS ***						
5.150070	Cost per square foot * Steel Landings	SF	102.00	15.62	7.95		
5.150075	Add for galvanized finish * Steel Landings	SF	14.80				
5.150080	*** RAILINGS, ALUMINUM, BRASS AND WROUGHT IRON ***						
5.150085	*** ALUMINUM RAILINGS ***						
5.150090	Installed on balconies * Aluminum Railings	LF	29.80	9.76			
5.150095	Installed on stairways * Aluminum Railings	LF	33.50	12.20			
5.150100	Add for anodized finish, bronze or black * Aluminum Railings	LF	14.50				
5.150105	*** BRASS RAILINGS ***						
5.150110	1-1/2" tubing * Brass Railings	LF	13.90	3.07			
5.150115	2" tubing * Brass Railings	LF	17.00	3.07			
5.150120	*** RAILING FITTINGS -slip-on type, no soldering or brazing required***						
5.150125	1-1/2" elbows * Railing Fittings	Ea	26.10	4.88			
5.150130	1-1/2" bracket * Railing Fittings	Ea	14.60	8.80			
5.150135	2" elbows * Railing Fittings	Ea	31.40	6.10			
5.150140	2" bracket * Railing Fittings	Ea	22.10	8.80			
5.150145	*** WROUGHT IRON RAILINGS ***						
5.150150	Stock patterns * Wrought Iron Railings	LF	15.80	9.07			
5.150155	Custom patterns * Wrought Iron Railings	LF	23.70	15.22			
5.150160	Stairway handrails * Wrought Iron Railings	LF	26.10	18.19			
5.150165	*** STEEL HANDRAILS, KICKPLATES AND RAILINGS ***						
5.150170	*** WALL MOUNTED STEEL HANDRAIL ***						
5.150175	1-1/4" diameter rail * Wall Mounted Steel Handrail	LF	9.65	5.74	2.93		
5.150180	1-1/2" diameter rail * Wall Mounted Steel Handrail	LF	10.60	6.37	3.25		
5.150185	Add for galvanized finish * Wall Mounted Steel Handrail	LF	1.58				
5.150190	*** KICKPLATES ***						
5.150195	4" high * Kickplates	LF	5.97	3.62	1.85		
5.150200	6" high * Kickplates	LF	6.48	4.31	2.20		
5.150205	Add for galvanized finish * Kickplates	LF	1.18				
5.150210	*** PIPE AND CHAIN RAILINGS ***						
5.150215	1-1/4" diameter post * Pipe And Chain Railings	Ea	13.30	17.93			
5.150220	1-1/2" diameter post * Pipe And Chain Railings	Ea	16.30	17.93			
5.150225	2" diameter post * Pipe And Chain Railings	Ea	21.90	21.43			
5.150230	3" diameter post * Pipe And Chain Railings	Ea	43.20	21.43			
5.150235	Add for galvanized finish * Pipe And Chain Railings	Ea	5.62				
5.150240	Chain, 1/4" diameter galvanized * Pipe And Chain Railings	LF	4.40	3.62			
5.150250	*** 1-1/4" STEEL RAILING ***						
5.150255	2-rail type * 1-1/4" Steel Railing	LF	37.00	7.18	3.66		
5.150260	3-rail type * 1-1/4" Steel Railing	LF	55.50	7.81	3.98		
5.150265	*** 1-1/2" STEEL RAILING ***						
5.150270	2-rail type * 1-1/2" Steel Railing	LF	38.80	7.81	3.98		
5.150275	3-rail type * 1-1/2" Steel Railing	LF	58.00	8.56	4.36		
5.150280	Add for galvanized finish * 1-1/2" Steel Railing	LF	14.00				
5.150285	*** FABRICATED METALS ***						
5.150290	*** CATCH BASIN GRATING AND FRAME ***						
5.150295	24" x 24", standard duty * Catch Basin Grating And Frame	Ea	328.00	353.77			
5.150300	*** MANHOLE RINGS WITH COVER ***						

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Subdivision 5.15: Stairways							
5.150305	24", 330 lbs * Manhole Rings With Cover	Ea	317.00	277.15			
5.150310	30", 400 lbs * Manhole Rings With Cover	Ea	328.00	277.15			
5.150315	38", 730 lbs * Manhole Rings With Cover	Ea	906.00	277.15			
5.150320	*** WELDED STEEL GRATING ***						
5.150325	1-1/4" x 3/16" at 1-1/4" OC, 9 lbs per SF, painted * Welded Steel Grating	SF	7.21	1.24			
5.150330	1-1/4" x 3/16" at 1-1/4" OC, 9 lbs per SF, galvanized * Welded Steel Grating	SF	8.90	1.24			
5.150335	Add for banding on edges * Welded Steel Grating	LF	3.77				
5.150340	2" x 1/4" at 1-1/4" OC, 18.7 lbs per SF, painted * Welded Steel Grating	SF	17.00	1.69			
5.150345	2" x 1/4" at 1-1/4" OC, 18.7 lbs per SF, galvanized * Welded Steel Grating	SF	22.80	1.69			
5.150350	Add for banding on edges * Welded Steel Grating	LF	5.62				
5.150355	Add for toe-plates, steel, shop prime painted 1/4" thick x 4" high attached after grating is in place * Welded Steel Grating	LF	7.24	3.13			
Subdivision 5.20: Steel fabrications							
5.200005	*** STEEL FABRICATIONS ***						
5.200010	*** WELDED STEEL ***						
5.200015	Canopy framing, steel * Welded Steel	Lb	1.15	0.58			
5.200020	Miscellaneous supports, steel * Welded Steel	Lb	1.92	1.24			
5.200025	Miscellaneous supports, aluminum * Welded Steel	Lb	12.40	3.98			
5.200030	*** EMBEDDED STEEL ***						
5.200035	Light, to 20 lbs per LF * Embedded Steel	Lb	2.35	2.17			
5.200040	Medium, over 20 to 50 lbs per LF * Embedded Steel	Lb	2.11	1.81			
5.200045	Heavy, over 50 lbs per LF * Embedded Steel	Lb	1.79	1.29			
5.200050	Channel sill, 1/8" steel, 1-1/2" x 8" wide * Embedded Steel	LF	18.40	6.78			
5.200055	Angle sill, 1/8" steel, 1-1/2" x 1-1/2" * Embedded Steel	LF	5.78	4.92			
5.200060	Fire escapes, ladder and balcony, per floor * Embedded Steel	Ea	2,170.00	1,078.16			
5.200065	Grey iron foundry items * Embedded Steel	Lb	1.06	0.72			
5.200070	Stair nosing, 2-1/2" x 2-1/2", set in concrete * Embedded Steel	LF	9.07	7.20			
5.200075	*** CAST IRON ***						
5.200080	Lightweight sections * Cast Iron	Lb	1.05	0.62			
5.200085	Heavy section * Cast Iron	Lb	0.85	0.51			
5.200090	*** CAST COLUMN BASES ***						
5.200095	Iron, 16" x 16", custom * Cast Column Bases	Ea	91.60	39.32			
5.200100	Iron, 32" x 32", custom * Cast Column Bases	Ea	383.00	79.79			
5.200105	Aluminum, 8" column, stock * Cast Column Bases	Ea	21.20	12.69			
5.200110	Aluminum, 10" column, stock * Cast Column Bases	Ea	26.70	12.69			
5.200115	Wheel type corner guards, per LF of height * Cast Column Bases	LF	66.40	26.01			
5.200120	Angle corner guards, with anchors * Cast Column Bases	Lb	1.98	0.93			
5.200125	Channel door frames, with anchors * Cast Column Bases	Lb	1.84	0.62			
5.200130	Steel lintels, painted * Cast Column Bases	Lb	1.10	0.67			
5.200135	Steel lintels, galvanized * Cast Column Bases	Lb	1.45	0.67			
5.200140	*** ANODIZING ***						
5.200145	*** GALVANIZING ***						
5.200150	Galvanizing, add to cost of fabrication * Galvanizing	Lb	0.66				
5.200155	*** ORNAMENTAL METAL ***						
5.200160	Ornamental screens, aluminum * Ornamental Metal	SF	36.20	7.16			
5.200165	Ornamental screens extruded metal * Ornamental Metal	SF	30.40	8.01			
5.200170	Gates, wrought iron, 6' x 7', typical installed cost * Ornamental Metal	Ea				1,490.00	
5.200175	Sun screens, aluminum stock design, manual * Ornamental Metal	SF	39.00	3.97			

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Division 5: Metals							
Subdivision 5.20: Steel fabrications							
5.200180	Sun screens, aluminum stock design, motorized * Ornamental Metal	SF	70.90	5.41			
5.200185	Aluminum work, general fabrication * Ornamental Metal	Lb	19.30	8.48			
5.200190	Brass and bronze work, general fabrication * Ornamental Metal	Lb	28.10	4.19			
5.200195	Stainless steel, general fabrication * Ornamental Metal	Lb	22.80	8.06			
5.200200	*** SECURITY GRATINGS ***						
5.200205	*** DOOR GRATING ***						
5.200210	3' x 7' overall * Door Grating	Ea	1,680.00	557.02			
5.200215	Add for butt hinges and locks, per door * Door Grating	Ea	514.00	141.64			
5.200220	Add for field painting, per door * Door Grating	Ea	7.82	61.00			
5.200225	*** WINDOW GRATING ***						
5.200230	20" x 30" overall set with 1/2" bolts at 6" OC * Window Grating	Ea	225.00	170.29			
5.200235	*** LOUVER VENT GRATING ***						
5.200240	Louver vent grating, 1" x 3/16", "I" bearing bars 1-3/16" OC with 3/16" spaced bars 4" OC and banded ends, set with 1/2" bolts at 1" OC, prime painted * Louver Vent Grating	SF	27.50	6.04			
5.200245	Steel plate window covers, hinged, 3/8" plate steel, 32" W x 48" H overall, 10 lbs per SF, including hardware * Louver Vent Grating	SF	12.60	7.95			
5.200250	*** STEEL FABRICATION ON SITE ***						
5.200255	*** FLAT PLATE, CUTTING AND DRILLING HOLES ***						
5.200260	*** SQUARE FLAME CUTTING STEEL ***						
5.200265	1/4", 5/16" or 3/8" * Square Flame Cutting Steel	LF		1.30	1.14		
5.200270	1/2", 5/8" or 3/4" * Square Flame Cutting Steel	LF		1.63	1.43		
5.200275	7/8", 1" or 1-1/4" * Square Flame Cutting Steel	LF		1.96	1.71		
5.200280	*** BEVEL FLAME CUT STEEL ***						
5.200285	1/4", 5/16" or 3/8" * Bevel Flame Cut Steel	LF		1.96	1.71		
5.200290	1/2", 5/8" or 3/4" * Bevel Flame Cut Steel	LF		2.28	2.00		
5.200295	7/8", 1" or 1-1/4" * Bevel Flame Cut Steel	LF		2.81	2.45		
5.200300	*** DRILL HOLES IN STEEL ***						
5.200305	1/4", 5/16" or 3/8" plate thickness, 5/16", 3/8" or 1/2" hole * Drill Holes In Steel	Ea		5.48	4.80		
5.200310	9/16", 3/4" or 13/16" hole * Drill Holes In Steel	Ea		8.75	7.65		
5.200315	7/8", 1" or 1-1/4" plate thickness, 1", 1-1/16" or 1-5/16" hole * Drill Holes I Steel	Ea		13.06	11.40		
5.200320	*** WELDING ***						
5.200325	*** FILLET WELDS ***						
5.200330	3/16" * Fillet Welds	LF		19.60	17.10		
5.200335	1/4" * Fillet Welds	LF		26.13	22.80		
5.200340	3/8" * Fillet Welds	LF		38.22	33.40		
5.200345	1/2" * Fillet Welds	LF		52.92	46.20		
5.200350	5/8" * Fillet Welds	LF		65.34	57.10		
5.200355	3/4" * Fillet Welds	LF		78.41	68.50		
5.200360	*** BUTTWELD JOINTS ***						
5.200365	3/16" * Buttweld Joints	LF		13.06	11.40		
5.200370	1/4" * Buttweld Joints	LF		16.33	14.30		
5.200375	3/8" * Buttweld Joints	LF		28.75	25.10		
5.200380	1/2" * Buttweld Joints	LF		43.12	37.70		
5.200385	5/8" * Buttweld Joints	LF		53.90	47.10		
5.200390	3/4" * Buttweld Joints	LF		68.61	59.90		

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Division 6: Wood and Composites							
Subdivision 6.05: Framing carpentry							
6.050005	*** WOOD AND COMPOSITES ***						
6.050010	*** ROUGH CARPENTRY ***						
6.050015	2" x 4" * Rough Carpentry	MBF	601.00				
6.050020	2" x 6" * Rough Carpentry	MBF	617.00				
6.050025	2" x 8" * Rough Carpentry	MBF	641.00				
6.050030	2" x 10" * Rough Carpentry	MBF	637.00				
6.050035	2" x 12" * Rough Carpentry	MBF	720.00				
6.050040	4" x 4" * Rough Carpentry	MBF	814.00				
6.050045	4" x 6" * Rough Carpentry	MBF	874.00				
6.050050	4" x 8" * Rough Carpentry	MBF	921.00				
6.050055	4" x 10" * Rough Carpentry	MBF	998.00				
6.050060	4" x 12" * Rough Carpentry	MBF	880.00				
6.050065	6" x 6" * Rough Carpentry	MBF	1,330.00				
6.050070	6" x 8" * Rough Carpentry	MBF	1,330.00				
6.050075	6" x 10" * Rough Carpentry	MBF	1,330.00				
6.050080	6" x 12" * Rough Carpentry	MBF	1,330.00				
6.050085	Add for ACQ treatment * Rough Carpentry	MBF	250.00				
6.050090	*** STUD WALLS ***						
6.050095	2" x 4", 8' high, 1.1 BF per SF * Stud Walls	SF	0.73		0.97		
6.050100	2" x 4", 10' high, 1.0 BF per SF * Stud Walls	SF	0.66		0.97		
6.050105	2" x 6", 8' high, 1.6 BF per SF * Stud Walls	SF	1.09		1.44		
6.050110	2" x 6", 10' high, 1.5 BF per SF * Stud Walls	SF	1.02		1.39		
6.050115	12" OC, 2" x 6", 8' high, 2.0 BF per SF * Stud Walls	SF	1.36		1.72		
6.050120	8" OC, 2" x 4", staggered on 2" x 6" plates, 1.8 BF per SF * Stud Walls	SF	1.19		1.58		
6.050125	*** PIER CAPS - .60 ACQ treated ***						
6.050130	Pier caps, .60 ACQ treated 2" x 6" * Pier Caps	LF	0.87		1.11		
6.050135	*** MUD SILLS - treated material, add bolts or fastener ***						
6.050140	Bolted, 2" x 4" * Mud Sills	LF	0.85		1.07		
6.050145	Bolted, 2" x 6" * Mud Sills	LF	0.87		1.11		
6.050150	Shot, 2" x 4" * Mud Sills	LF	1.06		0.83		
6.050155	Shot, 2" x 6" * Mud Sills	LF	0.87		0.93		
6.050160	*** PLATES (add for .60 ACQ treatment if required) ***						
6.050165	2" x 4" * Plates	LF	0.44		0.60		
6.050170	2" x 6" * Plates	LF	0.68		0.74		
6.050175	*** POSTS - #1 structural ***						
6.050180	4" x 4" * Posts	LF	1.19		5.13		
6.050185	6" x 6" * Posts	LF	4.38		6.76		
6.050190	*** ROUGH CARPENTRY ***						
6.050195	Headers, 4" x 12" * Rough Carpentry	LF	3.87		3.12		
6.050200	Diagonal bracing, 1" x 4", let in * Rough Carpentry	LF	0.49		0.97		
6.050205	Blocking and nailers, 2" x 6" * Rough Carpentry	LF	0.68		1.58		
6.050210	Blocking, solid diagonal bracing, 2" x 4" * Rough Carpentry	LF	0.44		1.07		
6.050215	*** BEAMS AND GIRDERS - #2 & better ***						
6.050220	4" x 8" to 4" x 12" * Beams And Girders	LF	4.39		4.38		
6.050225	6" x 8" to 6" x 12" * Beams And Girders	LF	8.76		5.36		
6.050230	*** CEILING JOISTS AND BLOCKING - including rim joists, per LF of joist ***						
6.050235	2" x 6" * Ceiling Joists And Blocking	LF	0.68		1.30		
6.050240	2" x 8" * Ceiling Joists And Blocking	LF	0.94		1.72		

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6.050245	2" x 10" * Ceiling Joists And Blocking	LF	1.17	2.14			
6.050250	2" x 12" * Ceiling Joists And Blocking	LF	1.58	2.65			
6.050255	*** FLOOR JOISTS AND BLOCKING - including rim joists and 6% waste, per LF of joist ***						
6.050260	2" x 6", 1.06 BF per LF * Floor Joists And Blocking	LF	0.68	0.79			
6.050265	2" x 8", 1.41 BF per LF * Floor Joists And Blocking	LF	0.94	0.83			
6.050270	2" x 10", 1.77 BF per LF * Floor Joists And Blocking	LF	1.17	0.88			
6.050275	2" x 12", 2.12 BF per LF * Floor Joists And Blocking	LF	1.58	0.97			
6.050280	*** PURLINS, STRUTS, RIDGE BOARDS ***						
6.050285	4" x 10" * Purlins, Struts, Ridge Boards	LF	3.66	2.33			
6.050290	4" x 12" * Purlins, Struts, Ridge Boards	LF	3.87	2.56			
6.050295	6" x 10" * Purlins, Struts, Ridge Boards	LF	7.30	3.07			
6.050300	6" x 12" * Purlins, Struts, Ridge Boards	LF	8.76	3.07			
6.050305	*** RAFTERS AND OUTRIGGERS - to 4 in 12 pitch ***						
6.050310	2" x 4" to 2" x 8" * Rafters And Outriggers	LF	0.94	1.53			
6.050315	2" x 10" to 2" x 12" * Rafters And Outriggers	LF	1.58	1.67			
6.050320	*** SILLS AND LEDGERS BOLTED TO CONCRETE OR MASONRY WALLS ***						
6.050325	*** SILL WITH A SINGLE ROW OF ANCHOR BOLT HOLES ***						
6.050330	2" x 4" (0.70 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	0.70	1.86			
6.050335	2" x 6" (1.05 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	0.89	1.86			
6.050340	2" x 8" (1.40 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	1.52	1.86			
6.050345	2" x 10" (1.75 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	1.99	1.86			
6.050350	2" x 12" (2.10 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	2.60	1.86			
6.050355	4" x 6" (2.10 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	2.68	2.37			
6.050360	4" x 8" (2.80 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	3.12	2.37			
6.050365	4" x 10" (3.33 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	3.18	2.75			
6.050370	4" x 12" (4.20 BF per LF) * Sill With A Single Row Of Anchor Bolt Holes	LF	5.03	2.75			
6.050375	*** LEDGERS WITH A SINGLE ROW OF ANCHOR BOLT HOLES ***						
6.050380	2" x 4" (0.70 BF per LF) * Ledgers With A Single Row Of Anchor Bolt Holes	LF	0.70	2.75			
6.050385	4" x 6" (2.10 BF per LF) * Ledgers With A Single Row Of Anchor Bolt Holes	LF	2.68	3.68			
6.050390	4" x 8" (2.80 BF per LF) * Ledgers With A Single Row Of Anchor Bolt Holes	LF	3.12	3.68			
6.050395	*** LEDGERS WITH A DOUBLE ROW OF ANCHOR BOLT HOLES ***						
6.050400	4" x 4" (1.40 BF per LF) * Ledgers With A Double Row Of Anchor Bolt Holes	LF	1.43	5.59			
6.050405	4" x 6" (2.10 BF per LF) * Ledgers With A Double Row Of Anchor Bolt Holes	LF	2.68	7.46			
6.050410	4" x 8" (2.80 BF per LF) * Ledgers With A Double Row Of Anchor Bolt Holes	LF	3.12	7.46			
6.050415	4" x 12" (4.20 BF per LF) * Ledgers With A Double Row Of Anchor Bolt Holes	LF	5.03	11.65			
6.050420	*** SHEATHING ***						
6.050425	*** PLYWOOD FLOOR SHEATHING ***						
6.050430	1/2" * Plywood Floor Sheathing	SF	0.80	0.56			
6.050435	5/8" * Plywood Floor Sheathing	SF	0.82	0.56			
6.050440	3/4" * Plywood Floor Sheathing	SF	0.97	0.60			
6.050445	*** OSB FLOOR SHEATHING - nailed ***						

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Subdivision 6.05: Framing carpentry							
6.050450	7/16" x 4' x 8' * Osb Floor Sheathing	SF	0.35	0.42			
6.050455	7/16" x 4' x 9' * Osb Floor Sheathing	SF	0.63	0.42			
6.050460	7/16" x 4' x 10' * Osb Floor Sheathing	SF	0.55	0.42			
6.050465	15/32" 4' x 8' * Osb Floor Sheathing	SF	0.65	0.42			
6.050470	1/2" x 4' x 8' * Osb Floor Sheathing	SF	0.64	0.42			
6.050475	5/8" x 4' x 8' * Osb Floor Sheathing	SF	0.76	0.46			
6.050480	5/8" x 4' x 8', tongue and groove * Osb Floor Sheathing	SF	0.78	0.46			
6.050485	23/32" x 4' x 8' * Osb Floor Sheathing	SF	1.03	0.46			
6.050490	23/32" 4' x 8' subfloor * Osb Floor Sheathing	SF	1.06	0.46			
6.050495	3/4" x 4' x 8', tongue and groove * Osb Floor Sheathing	SF	0.92	0.51			
6.050500	1-1/8" x 4' x 8', tongue and groove * Osb Floor Sheathing	SF	2.21	0.70			
6.050505	15/32" x 4' x 8', hibor treated * Osb Floor Sheathing	SF	0.84	0.51			
6.050510	*** PLYWOOD WALL SHEATHING, INTERIOR GRADE ***						
6.050515	1/4" * Plywood Wall Sheathing, Interior Grade	SF	0.82	0.70			
6.050520	3/8" * Plywood Wall Sheathing, Interior Grade	SF	0.86	0.70			
6.050525	1/2" * Plywood Wall Sheathing, Interior Grade	SF	0.99	0.74			
6.050530	5/8" * Plywood Wall Sheathing, Interior Grade	SF	1.02	0.83			
6.050535	3/4" * Plywood Wall Sheathing, Interior Grade	SF	1.30	0.83			
6.050540	5/8" fire retardant, A-B, screwed to metal frame * Plywood Wall Sheathing Interior Grade	SF	0.70	1.21			
6.050545	*** PLYWOOD WALL SHEATHING, EXTERIOR GRADE ***						
6.050550	1/2" * Plywood Wall Sheathing, Exterior Grade	SF	0.80	0.74			
6.050555	5/8" * Plywood Wall Sheathing, Exterior Grade	SF	0.82	0.83			
6.050560	3/4" * Plywood Wall Sheathing, Exterior Grade	SF	0.97	0.93			
6.050565	3/8" rough sawn T-1-11 * Plywood Wall Sheathing, Exterior Grade	SF	0.62	0.83			
6.050570	5/8" rough sawn T-1-11 * Plywood Wall Sheathing, Exterior Grade	SF	0.92	0.83			
6.050575	5/8" rough sawn RBB * Plywood Wall Sheathing, Exterior Grade	SF	1.43	0.83			
6.050580	*** OSB WALL SHEATHING ***						
6.050585	11/32" or 3/8" x 4' x 8' * Osb Wall Sheathing	SF	0.58	0.60			
6.050590	7/16" x 4' x 8' * Osb Wall Sheathing	SF	0.35	0.70			
6.050595	7/16" x 4' x 9' * Osb Wall Sheathing	SF	0.63	0.70			
6.050600	7/16" x 4' x 10' * Osb Wall Sheathing	SF	0.55	0.70			
6.050605	15/32" 4' x 8' * Osb Wall Sheathing	SF	0.65	0.70			
6.050610	1/2" x 4' x 8' * Osb Wall Sheathing	SF	0.70	0.83			
6.050615	5/8" x 4' x 8' * Osb Wall Sheathing	SF	0.76	0.83			
6.050620	5/8" x 4' x 8', tongue and groove * Osb Wall Sheathing	SF	0.78	0.83			
6.050625	23/32" x 4' x 8' * Osb Wall Sheathing	SF	1.03	0.93			
6.050630	15/32" x 4' x 10', Structural 1 * Osb Wall Sheathing	SF	0.88	0.93			
6.050635	*** PLYWOOD ROOF SHEATHING - C-D Exterior plywood, machine nailed ***						
6.050640	3/8" * Plywood Roof Sheathing	SF	0.58	0.42			
6.050645	1/2" * Plywood Roof Sheathing	SF	0.80	0.42			
6.050650	5/8" * Plywood Roof Sheathing	SF	0.82	0.42			
6.050655	3/4" * Plywood Roof Sheathing	SF	0.97	0.51			
6.050660	*** OSB ROOF SHEATHING - machine nailed ***						
6.050665	11/32" or 3/8" x 4' x 8' * Osb Roof Sheathing	SF	0.58	0.42			
6.050670	7/16" x 4' x 8' * Osb Roof Sheathing	SF	0.35	0.42			
6.050675	7/16" x 4' x 9' * Osb Roof Sheathing	SF	0.63	0.42			
6.050680	7/16" x 4' x 10' * Osb Roof Sheathing	SF	0.55	0.42			

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6.050685	15/32" 4' x 8' * Osb Roof Sheathing	SF	0.65	0.42			
6.050690	1/2" x 4' x 8' * Osb Roof Sheathing	SF	0.70	0.42			
6.050695	5/8" x 4' x 8' * Osb Roof Sheathing	SF	0.76	0.46			
6.050700	5/8" x 4' x 8', tongue and groove * Osb Roof Sheathing	SF	0.78	0.46			
6.050705	23/32" x 4' x 8' * Osb Roof Sheathing	SF	1.03	0.46			
6.050710	3/4" x 4' x 8', tongue and groove * Osb Roof Sheathing	SF	0.88	0.51			
6.050715	Blocking for panel joints, 2" x 4" * Osb Roof Sheathing	LF	0.44	0.46			
6.050720	*** LUMBER FLOOR SHEATHING ***						
6.050725	Diagonal, 1" x 6" Standard and Better 1.14 BF per SF * Lumber Floor Sheathing	SF	1.65	0.83			
6.050730	Straight 2" x 6" Commercial Grade T&G fir 2.28 BF per SF * Lumber Floo Sheathing	SF	1.41	1.49			
6.050735	Straight 2" x 6" Commercial Grade T&G cedar 2.28 BF per SF * Lumber Floor Sheathing	SF	4.94	1.49			
6.050740	Timber deck, Southern Pine, 5/4" x 6", Premium Grade 1.25 BF per SF * Lumber Floor Sheathing	SF	3.33	0.56			
6.050745	*** LUMBER WALL SHEATHING ***						
6.050750	Lumber wall sheathing, diagonal, 1" x 6" Standard and Better, 1.14 BF pe SF * Lumber Wall Sheathing	SF	2.32	1.11			
6.050755	*** LUMBER ROOF SHEATHING ***						
6.050760	Lumber roof sheathing, diagonal, 1" x 6" Standard and Better, 1.14 BF pe SF * Lumber Roof Sheathing	SF	2.32	0.83			
Subdivision 6.10: Panelized roof & wall systems							
6.100005	*** PANELIZED WOOD ROOF SYSTEM ***						
6.100010	2" x 4" stiffeners * Panelized Wood Roof System	MBF	601.00				
6.100015	2" x 6" stiffeners * Panelized Wood Roof System	MBF	617.00				
6.100020	Purlins * Panelized Wood Roof System	MBF	880.00				
6.100025	1/2" CDX plywood * Panelized Wood Roof System	MSF	762.00				
6.100030	1/2" OSB sheathing * Panelized Wood Roof System	MSF	702.00				
6.100035	*** 4' X 8' PLYWOOD ROOF PANELS ***						
6.100040	Panels fabricated, ready to install * 4' X 8' Plywood Roof Panels	MSF	1,100.00	320.82	107.00		
6.100045	Equipment & labor to install and nail panels * 4' X 8' Plywood Roof Panels	MSF		253.25	84.10		
6.100050	Total installed cost, 4' x 8' panels * 4' X 8' Plywood Roof Panels	MSF	1,100.00	573.59	191.10		
6.100055	*** 4' X 8' OSB ROOF PANELS ***						
6.100060	Panels fabricated, ready to install * 4' X 8' Osb Roof Panels	MSF	1,040.00	320.82	107.00		
6.100065	Equipment & labor to install and nail panels * 4' X 8' Osb Roof Panels	MSF		253.25	84.10		
6.100070	Total installed cost, 4' x 8' panels * 4' X 8' Osb Roof Panels	MSF	1,040.00	573.59	191.10		
6.100075	*** 4' X 10' PLYWOOD ROOF PANELS ***						
6.100080	Panels fabricated, ready to install * 4' X 10' Plywood Roof Panels	MSF	1,240.00	301.38	100.00		
6.100085	Equipment & labor to install and nail panels * 4' X 10' Plywood Roof Panels	MSF		238.18	79.30		
6.100090	Total installed cost, 4' x 10' panels * 4' X 10' Plywood Roof Panels	MSF	1,240.00	539.57	179.30		
6.100095	*** 4' X 10' OSB ROOF PANELS ***						
6.100100	Panels fabricated, ready to install * 4' X 10' Osb Roof Panels	MSF	1,180.00	301.38	100.00		
6.100105	Equipment & labor to install and nail panels * 4' X 10' Osb Roof Panels	MSF		238.18	63.90		
6.100110	Total installed cost, 4' x 10' panels * 4' X 10' Osb Roof Panels	MSF	1,180.00	539.57	163.90		
6.100115	*** 8' X 20' AND 8' X 32' ROOF PANELS ***						
6.100120	*** 8' X 20' PLYWOOD ROOF PANELS ***						
6.100125	Panels fabricated, ready to install * 8' X 20' Plywood Roof Panels	MSF	2,010.00	302.84	100.00		
6.100130	Equipment & labor to install and nail panels * 8' X 20' Plywood Roof	MSF		192.49	63.90		

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
	Panels						
6.100135	Total installed cost, 8' x 20' panels * 8' X 20' Plywood Roof Panels	MSF	2,010.00	495.82	163.90		
6.100140	*** 8' X 20' OSB ROOF PANELS ***						
6.100145	Panels fabricated, ready to install * 8' X 20' Osb Roof Panels	MSF	1,950.00	302.84	100.00		
6.100150	Equipment & labor to install and nail panels * 8' X 20' Osb Roof Panels	MSF		192.49	63.90		
6.100155	Total installed cost, 8' x 20' panels * 8' X 20' Osb Roof Panels	MSF	1,950.00	495.82	163.90		
6.100160	*** 8' X 32' PLYWOOD ROOF PANELS ***						
6.100165	Panels fabricated, ready to install * 8' X 32' Plywood Roof Panels	MSF	2,170.00	282.91	93.80		
6.100170	Equipment & labor to install and nail panels * 8' X 32' Plywood Roof Panels	MSF		172.07	57.30		
6.100175	Total installed cost, 8' x 32' panels * 8' X 32' Plywood Roof Panels	MSF	2,170.00	454.99	151.10		
6.100180	*** 8' X 32' OSB ROOF PANELS ***						
6.100185	Panels fabricated, ready to install * 8' X 32' Osb Roof Panels	MSF	2,110.00	282.91	93.80		
6.100190	Equipment & labor to install and nail panels * 8' X 32' Osb Roof Panels	MSF		172.07	57.30		
6.100195	Total installed cost, 8' x 32' panels * 8' X 32' Osb Roof Panels	MSF	2,110.00	454.99	151.10		
6.100200	*** ADJUSTMENTS FOR 5/8" PLYWOOD PANELS ***						
6.100205	Adjust to any of the panel costs for 5/8" CDX #1 structural plywood, instead of 1/2" attached before panels are erected * Adjustments For 5/8" Plywood Panels	MSF	16.00				
6.100210	*** ADJUSTMENTS FOR 15/32" OSB SHEATHING ***						
6.100215	*** Adjust to any of the panel costs for 15/32" OSB Structural I sheathing, instead of 1/2" attached before panels are erected ***	MSF					
6.100220	*** ADD FOR ROOF HATCH OPENING ***						
6.100225	2" x 4" roof system * Add For Roof Hatch Opening	SF	3.73	2.67			
6.100230	2" x 6" roof system * Add For Roof Hatch Opening	SF	4.92	2.91			
6.100235	*** PANELIZED WOOD WALL PANELS ***						
6.100240	*** PANELIZED 2" X 4" STUDS 16" OC WITH GYPBOARD ON BOTH SIDES ***						
6.100245	1/2" wallboard * Panelized 2" X 4" Studs 16" Oc With Gypboard On Both Sides	SF	1.39				
6.100250	5/8" wallboard * Panelized 2" X 4" Studs 16" Oc With Gypboard On Both Sides	SF	1.53				
6.100255	*** PANELIZED 2" X 4" STUDS 16" OC WITH GYPBOARD INSIDE AND PLYWOOD/OSB OUTSIDE ***						
6.100260	1/2" wallboard and 1/2" CDX plywood * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.82				
6.100265	1/2" wallboard and 1/2" OSB sheathing * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.76				
6.100270	1/2" wallboard and 5/8" CDX plywood * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.01				
6.100275	1/2" wallboard and 5/8" OSB sheathing * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.82				
6.100280	5/8" wallboard and 1/2" CDX plywood * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.89				
6.100285	5/8" wallboard and 1/2" OSB sheathing * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.83				
6.100290	5/8" wallboard and 5/8" CDX plywood * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.08				
6.100295	5/8" wallboard and 5/8" OSB sheathing * Panelized 2" X 4" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	1.89				
6.100300	*** 2" X 6" STUDS 12" OC WITH GYPBOARD ON BOTH SIDES ***						
6.100305	1/2" wallboard * 2" X 6" Studs 12" Oc With Gypboard On Both Sides	SF	1.69				
6.100310	5/8" wallboard * 2" X 6" Studs 12" Oc With Gypboard On Both Sides	SF	1.76				
6.100315	*** 2" X 6" STUDS 12" OC ***						

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Division 6: Wood and Composites							
Subdivision 6.10: Panelized roof & wall systems							
6.100320	1/2" wallboard and 1/2" CDX plywood * 2" X 6" Studs 12" Oc	SF	2.45				
6.100325	1/2" wallboard and 1/2" OSB sheathing * 2" X 6" Studs 12" Oc	SF	2.39				
6.100330	1/2" wallboard and 5/8" CDX plywood * 2" X 6" Studs 12" Oc	SF	2.64				
6.100335	1/2" wallboard and 5/8" OSB sheathing * 2" X 6" Studs 12" Oc	SF	2.45				
6.100340	5/8" wallboard and 1/2" CDX plywood * 2" X 6" Studs 12" Oc	SF	2.52				
6.100345	5/8" wallboard and 1/2" OSB sheathing * 2" X 6" Studs 12" Oc	SF	2.46				
6.100350	5/8" wallboard and 5/8" CDX plywood * 2" X 6" Studs 12" Oc	SF	2.71				
6.100355	5/8" wallboard and 5/8" OSB sheathing * 2" X 6" Studs 12" Oc	SF	2.52				
6.100360	*** 2" X 6" STUDS 16" OC WITH GYPSUM WALLBOARD ON BOTH SIDES ***						
6.100365	1/2" wallboard * 2" X 6" Studs 16" Oc With Gypsum Wallboard On Both Sides	SF	1.42				
6.100370	5/8" wallboard * 2" X 6" Studs 16" Oc With Gypsum Wallboard On Both Sides	SF	1.49				
6.100375	*** 2" X 6" STUDS 16" OC WITH GYPBOARD INSIDE AND PLYWOOD/OSB OUTSIDE ***						
6.100380	1/2" wallboard and 1/2" CDX plywood * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.18				
6.100385	1/2" wallboard and 1/2" OSB sheathing * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.12				
6.100390	1/2" wallboard and 5/8" CDX plywood * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.37				
6.100395	1/2" wallboard and 5/8" OSB sheathing * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.18				
6.100400	5/8" wallboard and 1/2" CDX plywood * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.25				
6.100405	5/8" wallboard and 1/2" OSB sheathing * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.19				
6.100410	5/8" wallboard and 5/8" CDX plywood * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.44				
6.100415	5/8" wallboard and 5/8" OSB sheathing * 2" X 6" Studs 16" Oc With Gypboard Inside And Plywood/Osb Outside	SF	2.25				
6.100420	*** ADDITIONAL COSTS FOR WALL PANELS ***						
6.100425	R-19 insulation * Additional Costs For Wall Panels	SF	1.12				
6.100430	R-13 insulation * Additional Costs For Wall Panels	SF	0.74				
6.100435	Vapor barrier * Additional Costs For Wall Panels	SF	0.16				
6.100440	Door or window openings to 16 SF each * Additional Costs For Wall Panels	SF	1.74				
6.100445	Door or window openings over 16 SF each * Additional Costs For Wall Panels	SF	1.61				
6.100450	Electrical receptacles * Additional Costs For Wall Panels	Ea	51.30				
6.100455	Electrical switches * Additional Costs For Wall Panels	Ea	56.60				
6.100460	*** LABOR AND EQUIPMENT COST TO INSTALL PANELS ***						
6.100465	Up to 8' high * Labor And Equipment Cost To Install Panels	SF		0.15	0.04		
6.100470	Over 8' to 12' high * Labor And Equipment Cost To Install Panels	SF		0.20	0.06		
Subdivision 6.15: Miscellaneous Rough Carpentry							
6.150005	*** MISCELLANEOUS ROUGH CARPENTRY ***						
6.150010	*** UTILITY GRADE FURRING ***						
6.150015	2" x 4" on masonry walls * Utility Grade Furring	LF	0.42	1.11			
6.150020	1" x 4" machine nailed to ceiling * Utility Grade Furring	LF	0.46	0.79			
6.150025	1" x 4" nailed on concrete * Utility Grade Furring	LF	0.46	0.74			

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Division 6: Wood and Composites							
Subdivision 6.15: Miscellaneous Rough Carpentry							
6.150030	*** SKIP SHEATHING ***						
6.150035	1" x 6" at 9" centers (.67 BF per SF) Per SF of roof area * Skip Sheathing	SF	1.04	0.93			
6.150040	1" x 4" at 7" centers (.50 BF per SF) Per SF of roof area * Skip Sheathing	SF	0.71	1.39			
6.150045	*** PARTICLEBOARD UNDERLAY ***						
6.150050	3/8" x 4' x 8' sheets * Particleboard Underlay	SF	0.58	0.51			
6.150055	1/2" x 4' x 8' sheets * Particleboard Underlay	SF	0.56	0.51			
6.150060	5/8" x 4' x 8' sheets * Particleboard Underlay	SF	0.67	0.51			
6.150065	3/4" x 4' x 8' sheets * Particleboard Underlay	SF	0.70	0.51			
6.150070	Add for attaching to metal frame * Particleboard Underlay	SF		0.23			
6.150075	*** Felt on walls ***						
6.150080	15 pound felt on walls * Rough Carpentry	SF	0.07	0.14			
6.150085	Super Jumbo Tex asphalt saturated Kraft (162 SF roll) * Rough Carpentry	SF	0.22	0.18			
6.150090	*** WOOD TRUSSES ***						
6.150095	*** TRUSS JOISTS, TJI TYPE at 50 PSF load design, at 16" OC ***						
6.150100	9-1/2" TJI/15 * Truss Joists, Tji Type	SF	2.21	0.79	0.30		
6.150105	11-7/8" TJI/15 * Truss Joists, Tji Type	SF	2.41	0.79	0.30		
6.150110	14" TJI/35 * Truss Joists, Tji Type	SF	3.41	0.83	0.32		
6.150115	16" TJI/35 * Truss Joists, Tji Type	SF	3.71	0.83	0.32		
6.150120	Add for job under 3,000 SF * Truss Joists, Tji Type	SF	0.59	0.18	0.07		
6.150125	*** WOOD TRUSSES Scisso. Fink***						
6.150130	*** SCISSOR TRUSS ***						
6.150135	Up to 38' span * Scissor Truss	SF	2.70	1.05	0.16		
6.150140	40' to 50' span * Scissor Truss	SF	3.40	1.33	0.20		
6.150145	*** FINK TRUSS "W", 2" X 4" TOP AND BOTTOM CHORDS ***						
6.150150	Up to 38' span * Fink Truss "W", 2" X 4" Top And Bottom Chords	SF	2.35	0.81	0.12		
6.150155	40' to 50' span * Fink Truss "W", 2" X 4" Top And Bottom Chords	SF	2.77	1.05	0.16		
6.150160	*** FINK TRUSS, 2" X 6" TOP AND BOTTOM CHORDS ***						
6.150165	Up to 38' span * Fink Truss, 2" X 6" Top And Bottom Chords	SF	2.82	0.95	0.14		
6.150170	40' to 50' span * Fink Truss, 2" X 6" Top And Bottom Chords	SF	3.41	1.24	0.19		
6.150175	*** FINK TRUSS WITH GABLE FILL AT 16" OC ***						
6.150180	28' span, 5 in 12 slope * Fink Truss With Gable Fill At 16" Oc	Ea	192.00	45.80	6.87		
6.150185	32' span, 5 in 12 slope * Fink Truss With Gable Fill At 16" Oc	Ea	238.00	60.24	9.04		
6.150190	40' span, 5 in 12 slope * Fink Truss With Gable Fill At 16" Oc	Ea	340.00	82.71	12.40		
Subdivision 6.20: Laminated glued beams							
6.200005	*** LAMINATED GLUE BEAMS (GLU-LAM BEAMS) ***						
6.200010	Steel connectors and shoes for glu-lam beams, including bolts, Typical per end or splice connection * Laminated Glue Beams (Glu-Lam Beams)	Ea	105.00				
6.200015	Drill holes in glu-lam beams and attach connectors at grade before installing beam, based on number of holes in the connector, with work performed at job site Labor per each hole * Laminated Glue Beams (Glu-Lam Beams)	Ea		11.47			
6.200020	Install beams with connections attached * Laminated Glue Beams (Glu-Lam Beams)	LF		7.29	0.99		
6.200025	*** STOCK GLU-LAM BEAMS ***						
6.200030	3-1/8" x 6" (4.4 pounds per LF) * Stock Glu-Lam Beams	LF	5.35				
6.200035	3-1/8" x 9" (6.6 pounds per LF) * Stock Glu-Lam Beams	LF	8.40				
6.200040	3-1/8" x 10-1/2" (7.5 pounds per LF) * Stock Glu-Lam Beams	LF	9.14				
6.200045	3-1/8" x 12" (8.9 pounds per LF) * Stock Glu-Lam Beams	LF	10.50				
6.200050	3-1/8" x 15" (11.1 pounds per LF) * Stock Glu-Lam Beams	LF	13.00				
6.200055	3-1/8" x 18" (13.2 pounds per LF) * Stock Glu-Lam Beams	LF	15.50				

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Division 6: Wood and Composites							
Subdivision 6.20: Laminated glued beams							
6.200060	5-1/8" x 6" (7.3 pounds per LF) * Stock Glu-Lam Beams	LF	7.68				
6.200065	5-1/8" x 9" (10.7 pounds per LF) * Stock Glu-Lam Beams	LF	11.50				
6.200070	5-1/8" x 12" (14.5 pounds per LF) * Stock Glu-Lam Beams	LF	15.40				
6.200075	5-1/8" x 15" (18.1 pounds per LF) * Stock Glu-Lam Beams	LF	19.20				
6.200080	5-1/8" x 18" (21.7 pounds per LF) * Stock Glu-Lam Beams	LF	23.00				
6.200085	5-1/8" x 21" (25.4 pounds per LF) * Stock Glu-Lam Beams	LF	26.80				
6.200090	5-1/8" x 24" (29.0 pounds per LF) * Stock Glu-Lam Beams	LF	30.60				
6.200095	6-3/4" x 12" (19.1 pounds per LF) * Stock Glu-Lam Beams	LF	20.30				
6.200100	6-3/4" x 15" (23.8 pounds per LF) * Stock Glu-Lam Beams	LF	25.50				
6.200105	6-3/4" x 18" (28.6 pounds per LF) * Stock Glu-Lam Beams	LF	30.80				
6.200110	6-3/4" x 21" (33.3 pounds per LF) * Stock Glu-Lam Beams	LF	35.70				
6.200115	6-3/4" x 24" (38.1 pounds per LF) * Stock Glu-Lam Beams	LF	41.00				
6.200120	*** ADDITIONAL COSTS FOR GLU-LAMS ***						
6.200125	Transportation to job site, per delivery, maximum 50 miles one way, add * Additional Costs For Glu-Lams	LS	325.00				
6.200130	*** LVL BEAMS (LAMINATED VENEER LUMBER) ***						
6.200135	1.75" x 9.25" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	3.49				
6.200140	1.75" x 11.25" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	4.37				
6.200145	1.75" x 11.875" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	4.34				
6.200150	1.75" x 14" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	5.94				
6.200155	1.75" x 16" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	7.00				
6.200160	1.75" x 18" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	7.31				
6.200165	1.75" x 24" 1.8E * Lvl Beams (Laminated Veneer Lumber)	LF	9.70				
Subdivision 6.25: Stairs							
6.250005	*** STAIRS ***						
6.250010	2" x 12" * Stairs	MBF	756.00				
6.250015	3/4" CDX plywood * Stairs	MSF	928.00				
6.250020	3/4" OSB sheathing * Stairs	MSF	925.00				
6.250025	1" x 6" * Stairs	MSF	1,590.00				
6.250030	*** STAIR COST PER 7-1/2" RISE - 36" wide ***						
6.250035	Straight run, 8'0" to 10'0" rise, per riser * Stair Cost Per 7-1/2" Rise	Ea	14.50		24.71		
6.250040	"L"- or "U"-shape, per riser, add for landings * Stair Cost Per 7-1/2" Rise	Ea	16.10		29.14		
6.250045	*** STAIR COST PER 7-1/2" RISE - 36" wide ***						
6.250050	Straight run, 8'0" to 10'0" rise, per riser * Stair Cost Per 7-1/2" Rise	Ea	14.40		24.71		
6.250055	"L"- or "U"-shape, per riser, add for landings * Stair Cost Per 7-1/2" Rise	Ea	16.00		29.14		
6.250060	*** STAIR LANDINGS, CDX PLYWOOD ***						
6.250065	Per SF of landing surface * Stair Landings, Cdx Plywood	SF	3.15		12.59		
6.250070	*** STAIR LANDINGS, OSB SHEATHING ***						
6.250075	Per SF of landing surface * Stair Landings, Osb Sheathing	SF	3.15		12.59		
6.250080	*** FACTORY CUT AND ASSEMBLED OAK TREAD STRAIGHT CLOSED BOX STAIRS ***						
6.250085	3'0" to 3'6" wide, pre riser * Factory Cut And Assembled Oak Tread Straight Closed Box Stairs	Ea	139.00		15.10		
6.250090	4'0" wide, per riser * Factory Cut And Assembled Oak Tread Straight Closed Box Stairs	Ea	168.00		16.64		
6.250095	*** RAIL FOR FACTORY-CUT STAIRS ***						
6.250100	balusters and newel, per riser * Rail For Factory-Cut Stairs	Ea	61.00		11.98		
6.250105	Add for prefinished handrail, brackets and balusters * Rail For Factory-Cu Stairs	LF	19.50		6.29		
6.250110	*** STEEL SPIRAL STAIRS ***						

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Division 6: Wood and Composites							
Subdivision 6.25: Stairs							
6.250115	86" to 95" with 10 risers * Steel Spiral Stairs	Ea	1,260.00	465.40			
6.250120	95" to 105" with 11 risers * Steel Spiral Stairs	Ea	1,400.00	498.98			
6.250125	105" to 114" with 12 risers * Steel Spiral Stairs	Ea	1,450.00	526.96			
6.250130	114" to 124" with 13 risers * Steel Spiral Stairs	Ea	1,610.00	559.60			
6.250135	124" to 133" with 14 risers * Steel Spiral Stairs	Ea	1,840.00	592.25			
Division 7: Thermal and Moisture Protection							
Subdivision 7.05: Dampproofing							
7.050005	*** THERMAL AND MOISTURE PROTECTION ***						
7.050010	*** DAMPPROOFING ***						
7.050015	Asphalt wall primer, per coat, gallon covers 250 SF * Dampproofing	SF	0.03	0.40			
7.050020	Asphalt emulsion, wall, per coat, gallon covers 33 SF, brush on * Dampproofing	SF	0.25	0.53			
7.050025	Hot mop concrete wall, 2 coats and glass fabric * Dampproofing	SF	0.40	1.34			
7.050030	Hot mop deck, 3 ply, felt, typical subcontract price * Dampproofing	Sq				180.00	
7.050035	Hot mop deck, 4 ply, felt, typical subcontract price * Dampproofing	Sq				295.00	
7.050040	Add for 1/2" asphalt fiberboard, subcontract price * Dampproofing	Sq				42.50	
7.050045	Bituthene waterproofing membrane, 60 mil plain surface * Dampproofing	SF	0.98	1.01			
7.050050	Waterproof baths in high rise * Dampproofing	SF	2.00	1.01			
7.050055	Iron compound, internal coating, 2 coats * Dampproofing	SF	1.90	0.48			
7.050060	Roof vapor barrier, .004" polyethylene * Dampproofing	SF	0.07	0.08			
Subdivision 7.10: Thermal insulation							
7.100005	*** THERMAL INSULATION ***						
7.100010	*** FIBERGLASS BATT INSULATION ***						
7.100015	3-1/2" Kraft faced, R-11, between ceiling joists * Fiberglass Batt Insulatior	SF	0.40	0.31			
7.100020	3-1/2" Kraft faced, R-11, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	0.40	0.94			
7.100025	3-1/2" Kraft faced, R-11, in crawl space * Fiberglass Batt Insulation	SF	0.40	1.05			
7.100030	3-1/2" Kraft faced, R-13, between ceiling joists * Fiberglass Batt Insulatior	SF	0.37	0.31			
7.100035	3-1/2" Kraft faced, R-13, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	0.37	0.94			
7.100040	3-1/2" Kraft faced, R-13, in crawl space * Fiberglass Batt Insulation	SF	0.37	1.05			
7.100045	6-1/4" Kraft faced, R-19, between ceiling joists * Fiberglass Batt Insulatior	SF	0.56	0.31			
7.100050	6-1/4" Kraft faced, R-19, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	0.56	0.94			
7.100055	6-1/4" Kraft faced, R-19, in crawl space * Fiberglass Batt Insulation	SF	0.56	1.05			
7.100060	6-1/4" Kraft faced, R-19, between studs * Fiberglass Batt Insulation	SF	0.56	0.31			
7.100065	5-1/2" Kraft faced, R-21, between ceiling joists * Fiberglass Batt Insulatior	SF	0.83	0.31			
7.100070	5-1/2" Kraft faced, R-21, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	0.83	0.94			
7.100075	5-1/2" Kraft faced, R-21, in crawl space * Fiberglass Batt Insulation	SF	0.83	1.05			
7.100080	5-1/2" Kraft faced, R-21, between studs * Fiberglass Batt Insulation	SF	0.83	0.31			
7.100085	9-1/2" Kraft faced, R-30, between ceiling joists * Fiberglass Batt Insulatior	SF	1.03	0.31			
7.100090	9-1/2" Kraft faced, R-30, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	1.03	0.94			
7.100095	9-1/2" Kraft faced, R-30, in crawl space * Fiberglass Batt Insulation	SF	1.03	1.05			
7.100100	9-1/2" Kraft faced, R-30, between studs * Fiberglass Batt Insulation	SF	1.03	0.31			
7.100105	12-1/4" Kraft faced, R-38, between ceiling joists * Fiberglass Batt Insulation	SF	1.24	0.31			
7.100110	12-1/4" Kraft faced, R-38, on suspended ceiling, working off ladders from below * Fiberglass Batt Insulation	SF	1.24	0.94			

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Ngc - Commercial - Price Book Item List

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Division 7: Thermal and Moisture Protection							
Subdivision 7.10: Thermal insulation							
7.100115	12-1/4" Kraft faced, R-38, in crawl space * Fiberglass Batt Insulation	SF	1.24	1.05			
7.100120	12-1/4" Kraft faced, R-38, between studs * Fiberglass Batt Insulation	SF	1.24	0.31			
7.100125	Add for supporting batts on wire rods, 1 per SF * Fiberglass Batt Insulatio	SF	0.04	0.05			
7.100130	Add for foil one side * Fiberglass Batt Insulation	SF	0.04				
7.100135	Add for foil two sides * Fiberglass Batt Insulation	SF	0.06				
7.100140	*** Deduct for unfaced one side ***	SF					
7.100145	Add for Kraft paper two sides * Fiberglass Batt Insulation	SF	0.03				
7.100150	*** FASTENERS FOR BATTS ***						
7.100155	2-1/2" long * Fasteners For Batts	Ea	0.23	1.31			
7.100160	4-1/2" long * Fasteners For Batts	Ea	0.26	1.31			
7.100165	6-1/2" long * Fasteners For Batts	Ea	0.37	1.31			
7.100170	Domed self-locking washers * Fasteners For Batts	Ea	0.19	0.26			
7.100175	*** BLOWN FIBERGLASS OR MINERAL WOOL ***						
7.100180	R-11, 5" * Blown Fiberglass Or Mineral Wool	SF	0.23	0.42			
7.100185	R-13, 6" * Blown Fiberglass Or Mineral Wool	SF	0.28	0.52			
7.100190	R-19, 9" * Blown Fiberglass Or Mineral Wool	SF	0.38	0.73			
7.100195	*** INSULATION BOARD ON WALLS 4' x 8' Foamular® 150 polystyrene***						
7.100200	1/2" thick (R-2.5) * Insulation Board On Walls	SF	0.52	0.46			
7.100205	3/4" thick (R-3.8) * Insulation Board On Walls	SF	0.58	0.51			
7.100210	1" thick (R-5.0) * Insulation Board On Walls	SF	0.60	0.51			
7.100215	1-1/2" thick (R-7.5) * Insulation Board On Walls	SF	0.65	0.70			
7.100220	2" thick (R-10) * Insulation Board On Walls	SF	0.92	0.70			
7.100225	*** EXPANDED POLYSTYRENE BOARD ON PERIMETER WALLS ***						
7.100230	1/2", R-3.3 * Expanded Polystyrene Board On Perimeter Walls	SF	0.40	0.46			
7.100235	3/4", R-2.9 * Expanded Polystyrene Board On Perimeter Walls	SF	0.26	0.46			
7.100240	1", R-4.20 * Expanded Polystyrene Board On Perimeter Walls	SF	0.51	0.51			
7.100245	1", R-5.9 * Expanded Polystyrene Board On Perimeter Walls	SF	0.48	0.51			
7.100250	1-1/2", R-5.9 * Expanded Polystyrene Board On Perimeter Walls	SF	0.40	0.70			
7.100255	1-3/8", R-8.3 * Expanded Polystyrene Board On Perimeter Walls	SF	0.90	0.70			
7.100260	2", R-8 * Expanded Polystyrene Board On Perimeter Walls	SF	0.42	0.70			
7.100265	2", R-13 * Expanded Polystyrene Board On Perimeter Walls	SF	1.04	0.70			
7.100270	*** POLYISOCYANURATE FOAM CORE SHEATING ***						
7.100275	1/2", R-3.3 * Polyisocyanurate Foam Core Sheating	SF	0.40	0.46			
7.100280	3/4", R-5.5 * Polyisocyanurate Foam Core Sheating	SF	0.42	0.46			
7.100285	1", R-6.5 * Polyisocyanurate Foam Core Sheating	SF	0.64	0.51			
7.100290	1-3/8", R-9.1 * Polyisocyanurate Foam Core Sheating	SF	0.90	0.70			
7.100295	1-1/2", R-9.8 * Polyisocyanurate Foam Core Sheating	SF	0.80	0.70			
7.100300	2", R-13.0 commercial, * Polyisocyanurate Foam Core Sheating	SF	1.04	0.70			
7.100305	2", R-13.0 * Polyisocyanurate Foam Core Sheating	SF	1.04	0.70			
7.100310	*** PERLITE OR VERMICULITE ***						
7.100315	Perlite only * Perlite Or Vermiculite	CF	8.68				
7.100320	4" wall, 8.1 SF per CF * Perlite Or Vermiculite	SF	1.07	0.19			
7.100325	6" wall, 5.4 SF per CF * Perlite Or Vermiculite	SF	1.61	0.33			
7.100330	8" wall, 3.6 SF per CF * Perlite Or Vermiculite	SF	2.41	0.42			
7.100335	10" wall, 3.0 SF per CF * Perlite Or Vermiculite	SF	2.89	0.52			
7.100340	12" wall, 2.1 SF per CF * Perlite Or Vermiculite	SF	4.13	0.76			
7.100345	Poured perlite or vermiculite in wall cavities * Perlite Or Vermiculite	CF	8.68	1.52			
7.100350	*** SOUND BOARD ***						

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 7: Thermal and Moisture Protection							
Subdivision 7.10: Thermal insulation							
7.100355	1/2", on walls * Sound Board	SF	0.89	0.46			
7.100360	1/2", on floors * Sound Board	SF	0.89	0.42			
7.100365	*** COLD BOX INSULATION ***						
7.100370	2" polystyrene * Cold Box Insulation	SF	0.46	0.63			
7.100375	1" cork * Cold Box Insulation	SF	1.25	0.68			
7.100380	Add for overhead work or poor access areas * Cold Box Insulation	SF		0.08			
7.100385	Add for enclosed areas * Cold Box Insulation	SF		0.08			
7.100390	Add for 1 hour fire rating * Cold Box Insulation	SF	0.28				
Subdivision 7.15: Roof insulation							
7.150005	*** ROOF INSULATION ***						
7.150010	*** FIBERGLASS BOARD ROOF INSULATION ***						
7.150015	3/4", R-2.80, C-0.36 * Fiberglass Board Roof Insulation	Sq	78.00	26.46			
7.150020	1", R-4.20, C-0.24 * Fiberglass Board Roof Insulation	Sq	92.10	29.52			
7.150025	1-3/8", R-5.30, C-0.19 * Fiberglass Board Roof Insulation	Sq	19.00	31.75			
7.150030	1-5/8", R-6.70, C-0.15 * Fiberglass Board Roof Insulation	Sq	135.00	32.77			
7.150035	2-1/4", R-8.30, C-0.12 * Fiberglass Board Roof Insulation	Sq	165.00	37.00			
7.150040	*** POLYSTYRENE RIGID FOAM ROOF INSULATION ***						
7.150045	1/2" 4' x 8' panels * Polystyrene Rigid Foam Roof Insulation	Sq	25.00	51.06			
7.150050	3/4" 4' x 8' panels * Polystyrene Rigid Foam Roof Insulation	Sq	30.10	51.06			
7.150055	1" 4' x 8' panels * Polystyrene Rigid Foam Roof Insulation	Sq	45.70	51.06			
7.150060	1-1/2" 4' x 8' panels * Polystyrene Rigid Foam Roof Insulation	Sq	50.20	51.06			
7.150065	2" 4' x 8' panels * Polystyrene Rigid Foam Roof Insulation	Sq	68.40	51.06			
7.150070	*** EXPANDED POLYSTYRENE ROOF INSULATION ***						
7.150075	3/4", R-5.30, C-0.19 * Expanded Polystyrene Roof Insulation	Sq	30.10	22.19			
7.150080	1", R-6.70, C-0.15 * Expanded Polystyrene Roof Insulation	Sq	33.10	22.19			
7.150085	1-1/2", R-11.1, C-0.09 * Expanded Polystyrene Roof Insulation	Sq	50.20	26.46			
7.150090	2", R-14.3, C-0.07 * Expanded Polystyrene Roof Insulation	Sq	68.40	31.75			
7.150095	2-1/4", R-16.7, C-0.06 * Expanded Polystyrene Roof Insulation	Sq	84.90	31.75			
7.150100	*** PERLITE BOARD ROOF INSULATION ***						
7.150105	1", R-2.80, C-0.36 * Perlite Board Roof Insulation	Sq	83.00	29.66			
7.150110	1-1/2", R-4.20, C-0.24 * Perlite Board Roof Insulation	Sq	122.00	33.79			
7.150115	2", R-5.30, C-0.19 * Perlite Board Roof Insulation	Sq	150.00	38.06			
7.150120	2-1/2", R-6.70, C-0.15 * Perlite Board Roof Insulation	Sq	187.00	44.38			
7.150125	3", R-8.30, C-0.12 * Perlite Board Roof Insulation	Sq	227.00	47.81			
7.150130	4", R-10.0, C-0.10 * Perlite Board Roof Insulation	Sq	300.00	57.10			
7.150135	5-1/4", R-14.3, C-0.07 * Perlite Board Roof Insulation	Sq	397.00	72.88			
7.150140	*** CELLULAR FOAMGLASS BOARD INSULATION ***						
7.150145	1-1/2" * Cellular Foamglass Board Insulation	Sq	302.00	35.98			
7.150150	Tapered 3/16" per foot * Cellular Foamglass Board Insulation	Sq	277.00	35.98			
7.150155	*** POLYSTYRENE BOARD ROOF INSULATION ***						
7.150160	1", R-4.20, C-0.24, foil one side * Polystyrene Board Roof Insulation	Sq	39.20	25.30			
7.150165	1-1/2", R-5.9, C-0.16 * Polystyrene Board Roof Insulation	Sq	39.10	29.66			
7.150170	2", R-8.30, C-0.12 * Polystyrene Board Roof Insulation	Sq	43.70	37.00			
7.150175	*** FASTENERS FOR BOARD TYPE INSULATION ***						
7.150180	I-60 * Fasteners For Board Type Insulation	Sq	3.52	2.46			
7.150185	I-90 * Fasteners For Board Type Insulation	Sq	5.33	3.71			
7.150190	Add for plastic disks * Fasteners For Board Type Insulation	Sq	0.89				
7.150195	*** EXTERIOR WALL INSULATION AND FINISH SYSTEM ***						
7.150200	Adhesive mixture, 2 coats 2.1 SF per SF of wall area including waste *	SF	0.86	1.08			

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	Exterior Wall Insulation And Finish System						
7.150205	Glass fiber mesh 1.1 SF per SF of wall area including waste * Exterior Wall Insulation And Finish System	SF	0.34	0.51			
7.150210	Insulation board, 1" thick, R-5.0 1.05 SF per SF of wall area including waste * Exterior Wall Insulation And Finish System	SF	0.60	1.08			
7.150215	Textured finish coat, with integral color 1.05 SF per SF of wall area including waste * Exterior Wall Insulation And Finish System	SF	0.68	1.96			
7.150220	Total with 1" thick insulation * Exterior Wall Insulation And Finish System	SF	2.48	4.65			
7.150225	Add for 2" thick insulation board, R-10 * Exterior Wall Insulation And Finish System	SF	0.32				
7.150230	Add for 3" thick insulation board, R-15 * Exterior Wall Insulation And Finish System	SF	0.92				
7.150235	Add for 4" thick insulation board, R-20 * Exterior Wall Insulation And Finish System	SF	1.24				
7.150240	*** ALUMINUM WALL CLADDING SYSTEM, EXTERIOR ***						
7.150245	Kynar 500 paint finish * Aluminum Wall Cladding System, Exterior	SF	20.80	9.48			
7.150250	Anodized aluminum finish * Aluminum Wall Cladding System, Exterior	SF	20.50	9.48			
7.150255	Add for radius panels * Aluminum Wall Cladding System, Exterior	SF	4.22	1.92			
7.150260	*** CLADDING, PREFORMED ROOFING AND SIDING ***						
7.150265	Kynar 500 paint finish * Cladding, Preformed Roofing And Siding	SF	14.70	8.16			
7.150270	Add for radius panels * Cladding, Preformed Roofing And Siding	SF	2.10	1.20			
7.150275	*** CORRUGATED OR RIBBED ROOFING ***						
7.150280	18 gauge * Corrugated Or Ribbed Roofing	SF	2.65	1.56			
7.150285	20 gauge * Corrugated Or Ribbed Roofing	SF	2.31	1.56			
7.150290	22 gauge * Corrugated Or Ribbed Roofing	SF	2.07	1.56			
7.150295	24 gauge * Corrugated Or Ribbed Roofing	SF	1.75	1.56			
7.150300	*** CORRUGATED SIDING ***						
7.150305	18 gauge * Corrugated Siding	SF	2.95	2.04			
7.150310	20 gauge * Corrugated Siding	SF	2.57	2.04			
7.150315	22 gauge * Corrugated Siding	SF	2.31	2.04			
7.150320	*** RIBBED SIDING ***						
7.150325	18 gauge * Ribbed Siding	SF	3.10	2.04			
7.150330	20 gauge * Ribbed Siding	SF	2.72	2.04			
7.150335	22 gauge * Ribbed Siding	SF	2.39	2.04			
7.150340	*** CORRUGATED ALUMINUM ROOFING ***						
7.150345	.020" aluminum * Corrugated Aluminum Roofing	SF	1.64	1.56			
7.150350	.032" aluminum * Corrugated Aluminum Roofing	SF	2.03	1.56			
7.150355	Add for factory painted finish * Corrugated Aluminum Roofing	SF	0.24				
7.150360	*** CORRUGATED ALUMINUM SIDING ***						
7.150365	.020" aluminum * Corrugated Aluminum Siding	SF	1.64	2.04			
7.150370	.032" aluminum * Corrugated Aluminum Siding	SF	2.03	2.04			
7.150375	Add for factory painted finish * Corrugated Aluminum Siding	SF	0.24				
7.150380	*** SOLID VINYL SIDING ***						
7.150385	Solid vinyl, .042", horizontal siding * Solid Vinyl Siding	SF	0.76	1.56			
7.150390	Add for insulated siding backer panel * Solid Vinyl Siding	SF	0.36	0.06			
7.150395	Vinyl window and door trim * Solid Vinyl Siding	LF	0.42	2.40			
7.150400	Vinyl siding and fascia system * Solid Vinyl Siding	SF	1.01	1.92			
7.150405	*** LAMINATED SANDWICH PANEL SIDING ***						
7.150410	1" core * Laminated Sandwich Panel Siding	SF	4.87	4.14			
7.150415	1-1/2" core * Laminated Sandwich Panel Siding	SF	5.44	4.14			
Subdivision 7.20: Membrane roofing							
7.200005	*** MEMBRANE ROOFING ***						
7.200010	*** BUILT-UP ROOFING ***						

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Division 7: Thermal and Moisture Protection							
Subdivision 7.20: Membrane roofing							
7.200015	3-ply, smooth surface top sheet * Built-Up Roofing	Sq	84.80	74.74			
7.200020	4-ply, base sheet, 3-ply felt, smooth surface top sheet * Built-Up Roofing	Sq	107.00	85.88			
7.200025	5-ply, 20 year * Built-Up Roofing	Sq	129.00	97.03			
7.200030	*** BUILT-UP FIBERGLASS FELT ROOF ***						
7.200035	Base and 3-ply felt * Built-Up Fiberglass Felt Roof	Sq	104.00	89.60			
7.200040	Add for each additional ply * Built-Up Fiberglass Felt Roof	Sq	30.10	8.72			
7.200045	Add for light rock dress off (250 lbs per Sq) * Built-Up Fiberglass Felt Roo	Sq	16.00	20.79			
7.200050	Add for heavy rock dress off (400 lbs per Sq) * Built-Up Fiberglass Felt Roof	Sq	25.60	33.33			
7.200055	Remove and replace rock (400 lbs per Sq) Including new flood coat * Built-Up Fiberglass Felt Roof	Sq	41.90	61.28			
7.200060	*** ALUMINIZED COATING FOR BUILT-UP ROOFING ***						
7.200065	Aluminized coating for built-up roofing * Aluminized Coating For Built-Up Roofing	Sq	26.70	27.80			
7.200070	Fire rated type * Aluminized Coating For Built-Up Roofing	Sq	30.50	28.27			
7.200075	*** ROOFING ***						
7.200080	Modified APP, SBS flashing membrane * Roofing	SF	1.68	1.53			
7.200085	Cap sheet * Roofing	Sq	40.60	12.86			
7.200090	Modified asphalt, APP, SBS base sheet and membrane * Roofing	Sq	169.00	91.45			
7.200095	*** ROLL ROOFING ***						
7.200100	90 lb mineral surface * Roll Roofing	Sq	45.30	18.52			
7.200105	19" wide selvage edge mineral surface (110 lb) * Roll Roofing	Sq	181.00	28.87			
7.200110	Double coverage selvage edge roll (140 lb) * Roll Roofing	Sq	196.00	32.63			
7.200115	*** ASPHALT IMPREGNATED WALKWAY ***						
7.200120	1/2" * Asphalt Impregnated Walkway	SF	4.32	0.74			
7.200125	3/4" * Asphalt Impregnated Walkway	SF	5.45	0.78			
7.200130	1" * Asphalt Impregnated Walkway	SF	6.60	0.92			
7.200135	*** ROOFING ***						
7.200140	Strip off existing 4-ply roof, no disposal included * Roofing	Sq		61.28			
7.200145	*** ELASTOMERIC ROOFING ***						
7.200150	*** BUTYL ELASTOMERIC ROOFING ***						
7.200155	1/16" * Butyl Elastomeric Roofing	Sq	154.00	89.60			
7.200160	3/32" * Butyl Elastomeric Roofing	Sq	223.00	89.60			
7.200165	*** ELASTOMERIC ROOFING ***						
7.200170	Neoprene, commercial grade, 1/16" * Elastomeric Roofing	Sq	363.00	103.53			
7.200175	Neoprene, commercial grade, 1/8" * Elastomeric Roofing	Sq	681.00	103.53			
7.200180	Neoprene, high strength, 1/16" * Elastomeric Roofing	Sq	244.00	103.53			
7.200185	Neoprene, high strength, 1/8" * Elastomeric Roofing	Sq	460.00	103.53			
7.200190	Neoprene, Mil R 6855 E, 1/16" * Elastomeric Roofing	Sq	261.00	103.53			
7.200195	Neoprene, Mil R 6855 E, 1/8" * Elastomeric Roofing	Sq	513.00	103.53			
7.200200	*** ACRYLIC-URETHANE FOAM ROOF SYSTEM ***						
7.200205	Remove gravel and prepare existing built-up roof * Acrylic-Urethane Foan Roof System	Sq	5.78	58.49			
7.200210	Apply base and top coats of acrylic (.030") * Acrylic-Urethane Foam Roof System	Sq	124.00	34.82			
7.200215	Urethane foam 1" thick (R-7) * Acrylic-Urethane Foam Roof System	Sq	111.00	12.99			
7.200220	Urethane foam 2" thick (R-14) * Acrylic-Urethane Foam Roof System	Sq	189.00	23.21			
7.200225	Spray-on mineral granules, 40 lbs per CSF * Acrylic-Urethane Foam Roof System	Sq	18.00	27.85			
7.200230	*** EPDM ROOFING SYSTEM ***						

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Subdivision 7.20: Membrane roofing							
7.200235	.045" loose laid membrane * Epdm Roofing System	Sq	190.00	34.49			
7.200240	.060" adhered membrane (excluding adhesive) * Epdm Roofing System	Sq	409.00	48.74			
7.200245	Bonding adhesive * Epdm Roofing System	Sq	47.40	14.16			
7.200250	Lap splice cement, per 100 LF * Epdm Roofing System	CLF	28.40	10.35			
7.200255	Ballast rock, 3/4" to 1-1/2" gravel * Epdm Roofing System	Sq	10.00	24.14			
7.200260	*** ELASTOMERIC ROOFING ***						
7.200265	Neoprene sheet flashing, .062" * Elastomeric Roofing	SF	2.44	0.97			
7.200270	*** ADD FOR MECHANICAL FASTENERS ***						
7.200275	6" long, 12" OC at laps * Add For Mechanical Fasteners	Ea	0.82				
7.200280	12" long, 12" OC at laps * Add For Mechanical Fasteners	Ea	1.64				
7.200285	*** CEMENTITIOUS ROOFING SYSTEMS ***						
7.200290	*** TECTUM I ROOF DECK ***						
7.200295	2" thick * Tectum I Roof Deck	SF	2.75	0.79			
7.200300	2-1/2" thick * Tectum I Roof Deck	SF	3.10	0.88			
7.200305	3" thick * Tectum I Roof Deck	SF	3.74	0.97			
7.200310	*** TECTUM III ROOF DECK ***						
7.200315	3-1/2" thick * Tectum Iii Roof Deck	SF	5.75	0.70			
7.200320	4" thick * Tectum Iii Roof Deck	SF	6.00	0.97			
7.200325	5" thick * Tectum Iii Roof Deck	SF	6.50	1.25			
7.200330	6" thick * Tectum Iii Roof Deck	SF	7.25	1.53			
7.200335	7" thick * Tectum Iii Roof Deck	SF	8.25	1.81			
7.200340	8" thick * Tectum Iii Roof Deck	SF	9.25	2.09			
7.200345	9" thick * Tectum Iii Roof Deck	SF	10.30	2.37			
7.200350	10" thick * Tectum Iii Roof Deck	SF	11.30	2.65			
7.200355	*** CANT STRIPS ***						
7.200360	3" fiber * Cant Strips	LF	0.16	0.78			
7.200365	6" fiber * Cant Strips	LF	0.31	0.78			
7.200370	4" wood * Cant Strips	LF	0.78	0.78			
7.200375	6" wood * Cant Strips	LF	0.79	0.78			
Subdivision 7.25: Flashing & sheet metal							
7.250005	*** FLASHING AND SHEET METAL ***						
7.250010	*** PREFINISHED SHEET METAL FASCIA AND MANSARDS ***						
7.250015	Straight or simple * Prefinished Sheet Metal Fascia And Mansards	SF	4.24	3.24			
7.250020	Curved or complex * Prefinished Sheet Metal Fascia And Mansards	SF	6.39	4.92			
7.250025	Coping, gravel stop and flashing * Prefinished Sheet Metal Fascia And Mansards	SF	3.09	2.22			
7.250030	*** FLASHING ***						
7.250035	Sheet metal wainscot, galvanized * Flashing	SF	0.85	1.02			
7.250040	*** ALUMINUM FLASHING .032" ***						
7.250045	Coping and wall cap, 16" girth * Aluminum Flashing	LF	3.50	4.14			
7.250050	Counter flash, 8' * Aluminum Flashing	LF	3.09	3.24			
7.250055	Reglet flashing, 8" * Aluminum Flashing	LF	1.28	3.48			
7.250060	Neoprene gasket for flashing * Aluminum Flashing	LF	1.18	0.90			
7.250065	Gravel stop and fascia, 10" * Aluminum Flashing	LF	3.67	5.04			
7.250070	Side wall flashing, 9" * Aluminum Flashing	LF	1.92	1.62			
7.250075	*** ALUMINUM GRAVEL STOP ***						
7.250080	4" * Aluminum Gravel Stop	LF	4.17	3.48			
7.250085	6" * Aluminum Gravel Stop	LF	4.73	3.78			
7.250090	8" * Aluminum Gravel Stop	LF	5.73	4.08			

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Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 7: Thermal and Moisture Protection							
Subdivision 7.25: Flashing & sheet metal							
7.250095	12" * Aluminum Gravel Stop	LF	9.48	4.50			
7.250100	*** VALLEY ***						
7.250105	Valley, 24" * Valley	LF	2.45	4.20			
7.250110	*** COPPER FLASHING ***						
7.250115	Roll 8" x 15' * Copper Flashing	Ea	194.00	31.51			
7.250120	Roof edging, 2" x 2" x 10' * Copper Flashing	Ea	108.00	14.70			
7.250125	4" * Copper Flashing	LF	22.10	3.48			
7.250130	6" * Copper Flashing	LF	25.60	3.78			
7.250135	8" * Copper Flashing	LF	29.80	4.08			
7.250140	10" * Copper Flashing	LF	36.70	4.50			
7.250145	*** COPPER FLASHING ***						
7.250150	Reglet flashing, 8" * Copper Flashing	LF	10.20	3.24			
7.250155	Neoprene gasket for flashing * Copper Flashing	LF	1.18	0.90			
7.250160	Side wall flashing, 6" * Copper Flashing	LF	9.73	1.62			
7.250165	Base, 20 oz * Copper Flashing	LF	19.90	4.32			
7.250170	Valley, 24" * Copper Flashing	LF	17.90	4.14			
7.250175	*** SHEET LEAD FLASHING ***						
7.250180	*** SHEET LEAD PLUMBING VENTS ***						
7.250185	4" pipe size * Sheet Lead Plumbing Vents	Ea	37.70	36.66			
7.250190	6" pipe size * Sheet Lead Plumbing Vents	Ea	43.60	36.66			
7.250195	8" pipe size * Sheet Lead Plumbing Vents	Ea	53.40	36.66			
7.250200	*** SHEET LEAD ROOF DRAINS ***						
7.250205	2.5 lbs/SF material * Sheet Lead Roof Drains	Ea	45.80	77.06			
7.250210	4 lbs/SF material * Sheet Lead Roof Drains	Ea	77.30	77.06			
7.250215	6 lbs/SF material * Sheet Lead Roof Drains	Ea	110.00	77.06			
7.250220	*** STAINLESS STEEL FLASHING ***						
7.250225	Fascia roof edge, .018" * Stainless Steel Flashing	LF	4.45	3.24			
7.250230	Base, .018" * Stainless Steel Flashing	LF	5.35	3.24			
7.250235	Counter flash, .015" * Stainless Steel Flashing	LF	4.20	3.24			
7.250240	Valley, .015", 24" * Stainless Steel Flashing	LF	4.19	4.14			
7.250245	Reglets, .020", 8" * Stainless Steel Flashing	LF	3.64	2.10			
7.250250	*** GALVANIZED SHEET METAL FLASHING ***						
7.250255	Cap and counter flash, 8" * Galvanized Sheet Metal Flashing	LF	1.46	2.76			
7.250260	Coping and wall cap, 16" girth * Galvanized Sheet Metal Flashing	LF	1.88	4.14			
7.250265	Gravel stop, 6" * Galvanized Sheet Metal Flashing	LF	0.57	3.60			
7.250270	Neoprene gasket * Galvanized Sheet Metal Flashing	LF	1.18	0.30			
7.250275	*** GALVANIZED PITCH POCKETS ***						
7.250280	4" x 4" * Galvanized Pitch Pockets	Ea	21.70	35.04			
7.250285	6" x 6" * Galvanized Pitch Pockets	Ea	27.40	35.04			
7.250290	8" x 8" * Galvanized Pitch Pockets	Ea	32.20	35.04			
7.250295	8" x 10" * Galvanized Pitch Pockets	Ea	51.00	46.62			
7.250300	8" x 12" * Galvanized Pitch Pockets	Ea	44.80	46.62			
7.250305	*** GALVANIZED REGLET FLASHING ***						
7.250310	Reglet flashing, 8" * Galvanized Reglet Flashing	LF	1.40	3.24			
7.250315	Shingles (chimney flash) * Galvanized Reglet Flashing	LF	1.10	3.15			
7.250320	Side wall flashing, 9" * Galvanized Reglet Flashing	LF	1.06	1.62			
7.250325	"W" valley, 24" * Galvanized Reglet Flashing	LF	2.14	4.14			
7.250330	*** GALVANIZED FLASHING ***						
7.250335	Plumbers counter flash cone, 4" diameter * Galvanized Flashing	Ea	6.80	9.32			

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Division 7: Thermal and Moisture Protection							
Subdivision 7.25: Flashing & sheet metal							
7.250340	*** ROOF SAFES AND CAPS ***						
7.250345	4" galvanized sheet metal * Roof Safes And Caps	Ea	13.80	16.62			
7.250350	4" aluminum * Roof Safes And Caps	Ea	14.10	16.62			
7.250355	*** COPPER PITCH POCKETS ***						
7.250360	4" x 4" * Copper Pitch Pockets	Ea	138.00	32.82			
7.250365	6" x 6" * Copper Pitch Pockets	Ea	175.00	32.82			
7.250370	8" x 8" * Copper Pitch Pockets	Ea	207.00	32.82			
7.250375	8" x 10" * Copper Pitch Pockets	Ea	242.00	40.74			
7.250380	8" x 12" * Copper Pitch Pockets	Ea	284.00	40.74			
7.250385	*** GALVANIZED CORNER GUARDS ***						
7.250390	Galvanized corner guards, 4" x 4" * Galvanized Corner Guards	LF	13.60	2.34			
7.250395	*** COPPER SHEET METAL ROOFING ***						
7.250400	Batten seam * Copper Sheet Metal Roofing	SF	15.10	3.90			
7.250405	Standing seam * Copper Sheet Metal Roofing	SF	17.40	3.36			
Subdivision 7.30: Gutters & downspouts							
7.300005	*** GUTTERS AND DOWNSPOUTS ***						
7.300010	*** ALUMINUM RAIN GUTTER .032", including hangers ***						
7.300015	Fascia gutter, 5" * Aluminum Rain Gutter	LF	0.71	3.00			
7.300020	Box gutter, 4" * Aluminum Rain Gutter	LF	0.64	3.00			
7.300025	Inside/Outside corner, for either of above * Aluminum Rain Gutter	Ea	8.64	5.46			
7.300030	Dropouts, elbows, for either of above * Aluminum Rain Gutter	Ea	8.82	6.06			
7.300035	Elbows, for either of above * Aluminum Rain Gutter	Ea	2.82	6.06			
7.300040	*** ALUMINUM DOWNSPOUTS ***						
7.300045	2" x 3" * Aluminum Downspouts	LF	0.76	2.22			
7.300050	3" x 4" * Aluminum Downspouts	LF	0.91	2.82			
7.300055	4" diameter, round, 12' to 24' high * Aluminum Downspouts	LF	1.18	2.82			
7.300060	Add for height over 24' * Aluminum Downspouts	LF		1.02			
7.300065	*** COPPER RAIN GUTTER ***						
7.300070	Box gutter, 5" * Copper Rain Gutter	LF	10.30	3.24			
7.300075	Box gutter, 6" * Copper Rain Gutter	LF	13.10	3.48			
7.300080	Box gutter, 8" * Copper Rain Gutter	LF	31.10	3.72			
7.300085	*** COPPER RAIN GUTTER ***						
7.300090	Box gutter, 5" * Copper Rain Gutter	LF	27.60	3.24			
7.300095	Box gutter, 6" * Copper Rain Gutter	LF	36.20	3.48			
7.300100	Box gutter, 8" * Copper Rain Gutter	LF	36.60	3.72			
7.300105	*** HALF ROUND COPPER RAIN GUTTER ***						
7.300110	5" gutter * Half Round Copper Rain Gutter	LF	9.25	2.34			
7.300115	6" gutter * Half Round Copper Rain Gutter	LF	12.40	3.06			
7.300120	8" gutter * Half Round Copper Rain Gutter	LF	21.90	3.36			
7.300125	*** HALF ROUND COPPER RAIN GUTTER ***						
7.300130	5" gutter * Half Round Copper Rain Gutter	LF	30.90	2.34			
7.300135	6" gutter * Half Round Copper Rain Gutter	LF	31.10	3.06			
7.300140	8" gutter * Half Round Copper Rain Gutter	LF	46.90	3.36			
7.300145	*** COPPER MITERS ***						
7.300150	K-style, 5" * Copper Miters	Ea	22.30	9.24			
7.300155	K-style, 6" * Copper Miters	Ea	35.60	9.60			
7.300160	K-style, 5", inside strip, 45 degrees * Copper Miters	Ea	12.80	11.40			
7.300165	K-style, 5", inside strip, 90 degrees * Copper Miters	Ea	8.78	11.40			
7.300170	K-style, 6", inside strip, 90 degrees * Copper Miters	Ea	17.40	11.40			

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Division 7: Thermal and Moisture Protection							
Subdivision 7.30: Gutters & downspouts							
7.300175	Highback, 5" * Copper Miters	Ea	79.50	9.24			
7.300180	Highback, 6" * Copper Miters	Ea	94.20	9.84			
7.300185	Highback, 8" * Copper Miters	Ea	94.20	10.44			
7.300190	Half round, 5" * Copper Miters	Ea	42.40	9.24			
7.300195	Half round, 6" * Copper Miters	Ea	63.70	9.60			
7.300200	Half round, highback, 5" * Copper Miters	Ea	71.50	10.44			
7.300205	Half round, highback, 6" * Copper Miters	Ea	71.50	11.04			
7.300210	Half round, highback, 8" * Copper Miters	Ea	84.80	11.64			
7.300215	*** COPPER OUTLETS ***						
7.300220	K-style, rectangular * Copper Outlets	Ea	11.00	9.24			
7.300225	K-style, oval * Copper Outlets	Ea	6.13	9.60			
7.300230	Round, 3" dia * Copper Outlets	Ea	10.20	9.24			
7.300235	Round, 4" dia * Copper Outlets	Ea	12.10	10.44			
7.300240	Round, 5" dia * Copper Outlets	Ea	29.50	11.04			
7.300245	Round, 6" dia * Copper Outlets	Ea	37.60	11.64			
7.300250	*** COPPER ELBOWS ***						
7.300255	Rectangular, 2" x 3" * Copper Elbows	Ea	10.50	9.24			
7.300260	Rectangular, 3" x 4" * Copper Elbows	Ea	16.40	9.60			
7.300265	Rectangular, 4" x 5" * Copper Elbows	Ea	39.60	10.80			
7.300270	Half round, "B" style, 3" * Copper Elbows	Ea	10.20	10.44			
7.300275	Half round, "B" style, 4" * Copper Elbows	Ea	12.10	11.04			
7.300280	Half round, "B" style, 5" * Copper Elbows	Ea	29.50	11.64			
7.300285	Half round, "B" style, 6" * Copper Elbows	Ea	37.60	12.24			
7.300290	*** COPPER DOWNSPOUTS ***						
7.300295	Rectangular, 2" x 3" * Copper Downspouts	LF	11.40	2.16			
7.300300	Rectangular, 3" x 4" * Copper Downspouts	LF	12.90	2.82			
7.300305	Rectangular, 4" x 5" * Copper Downspouts	LF	26.40	3.36			
7.300310	Round, 3" * Copper Downspouts	LF	10.30	2.22			
7.300315	Round, 4" * Copper Downspouts	LF	12.70	2.82			
7.300320	Round, 5" * Copper Downspouts	LF	25.30	3.42			
7.300325	Round, 6" * Copper Downspouts	LF	33.50	4.02			
7.300330	Add for heights over 24' * Copper Downspouts	LF		1.02			
7.300335	*** COPPER SCUPPERS ***						
7.300340	8" x 8" * Copper Scuppers	Ea	587.00	58.32			
7.300345	10" x 10" * Copper Scuppers	Ea	713.00	58.32			
7.300350	*** GALVANIZED STEEL RAIN GUTTER 26 gauge, including hangers ***						
7.300355	Box gutter 5" * Galvanized Steel Rain Gutter	LF	0.98	3.24			
7.300360	Dropouts, elbows * Galvanized Steel Rain Gutter	Ea	1.50	4.92			
7.300365	*** GALVANIZED STEEL FASCIA GUTTER ***						
7.300370	5" face * Galvanized Steel Fascia Gutter	LF	1.17	3.24			
7.300375	7" face * Galvanized Steel Fascia Gutter	LF	1.55	3.72			
7.300380	Dropouts, elbows, for either of above * Galvanized Steel Fascia Gutter	Ea	2.29	5.28			
7.300385	*** GALVANIZED STEEL DOWNSPOUTS with all fittings, height to 24' ***						
7.300390	2" x 3" * Galvanized Steel Downspouts	LF	0.83	2.16			
7.300395	3" x 4" * Galvanized Steel Downspouts	LF	1.26	2.82			
7.300400	3" round * Galvanized Steel Downspouts	LF	1.26	2.22			
7.300405	6" round * Galvanized Steel Downspouts	LF	1.18	3.30			
7.300410	Add for heights over 24' * Galvanized Steel Downspouts	LF		1.02			
7.300415	Roof sump, 18" x 18" x 5" * Galvanized Steel Downspouts	Ea	6.40	46.74			

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Division 7: Thermal and Moisture Protection							
Subdivision 7.30: Gutters & downspouts							
7.300420	Scupper, 6" x 6" x 8" * Galvanized Steel Downspouts	Ea	19.10	35.46			
7.300425	*** STAINLESS STEEL RAIN GUTTER .015" thick, including hangers ***						
7.300430	Box gutter, 5" wide, 4-1/2" high * Stainless Steel Rain Gutter	LF	9.41	3.24			
7.300435	Dropouts, elbows * Stainless Steel Rain Gutter	Ea	13.60	4.56			
7.300440	Downspout, 4" x 5", to 24' high * Stainless Steel Rain Gutter	LF	8.37	3.06			
7.300445	Add for heights over 24' * Stainless Steel Rain Gutter	LF		1.02			
7.300450	*** VENTS, LOUVERS AND SCREENS ***						
7.300455	Fixed louvers, with screen, typical * Vents, Louvers And Screens	SF	12.60	24.12			
7.300460	Door louvers, typical * Vents, Louvers And Screens	Ea	27.10	52.50			
7.300465	Manual operating louvers, typical * Vents, Louvers And Screens	SF	20.00	11.22			
7.300470	Cooling tower screens * Vents, Louvers And Screens	SF	11.20	10.08			
7.300475	Bird screens with frame * Vents, Louvers And Screens	SF	1.67	1.68			
7.300480	Concrete block vents, aluminum * Vents, Louvers And Screens	SF	14.80	17.58			
7.300485	Frieze vents, with screen, 14" x 4" * Vents, Louvers And Screens	Ea	3.08	9.23			
7.300490	Foundation vents, 6" x 14", ornamental * Vents, Louvers And Screens	Ea	8.32	14.78			
7.300495	Attic vents, with louvers, 14" x 24" * Vents, Louvers And Screens	Ea	24.30	17.58			
7.300500	Architectural facade screen, aluminum * Vents, Louvers And Screens	SF	23.20	11.22			
7.300505	Add for enamel or light anodized * Vents, Louvers And Screens	SF	2.47				
7.300510	Add for porcelain or heavy anodized * Vents, Louvers And Screens	SF	6.00				
7.300515	*** RAIN DISPERSING GUTTERS ***						
7.300520	Rain disperser * Rain Dispersing Gutters	LF	5.16	4.92			
7.300525	Mounting brackets (use one each 18") * Rain Dispersing Gutters	Ea	1.15				
7.300530	Horizontal adapter for roof edges that extend outward more than 2-1/2" from building (use one each 18") * Rain Dispersing Gutters	Ea	2.30	0.98			
7.300535	Vertical adapter for vertical fascias, under 3" from building (use one each 5') * Rain Dispersing Gutters	Ea	2.30	0.98			
7.300540	"Doorbrella" for installation above doors and windows * Rain Dispersing Gutters	Ea	17.70	12.31			
7.300545	Drip edge extension for roof edges that extend less than 1-1/2" from vertical fascia (use one each 18") * Rain Dispersing Gutters	Ea	4.64	0.98			
7.300550	Roof valley rain diverter * Rain Dispersing Gutters	Ea	7.01	2.46			
7.300555	Fascia adapter for angled fascia boards * Rain Dispersing Gutters	Ea	2.30	2.46			
Subdivision 7.35: Roof Accessories							
7.350005	*** ROOF ACCESSORIES ***						
7.350010	*** ROOF HATCHES steel, not including ladder ***						
7.350015	30" x 30" * Roof Hatches	Ea	493.00	144.09			
7.350020	30" x 72" * Roof Hatches	Ea	1,190.00	218.71			
7.350025	36" x 36" * Roof Hatches	Ea	563.00	144.09			
7.350030	36" x 72" * Roof Hatches	Ea	1,260.00	218.71			
7.350035	*** CEILING ACCESS HATCHES ***						
7.350040	30" x 30" * Ceiling Access Hatches	Ea	298.00	74.14			
7.350045	42" x 42" * Ceiling Access Hatches	Ea	355.00	88.13			
7.350050	*** SMOKE VENTS ***						
7.350055	Aluminum, 48" x 48" * Smoke Vents	Ea	1,410.00	144.09			
7.350060	Galvanized, 48" x 48" * Smoke Vents	Ea	1,240.00	144.09			
7.350065	Fusible "shrink-out" heat and smoke vent (PVC dome in aluminum frame) 4' x 8' * Smoke Vents	Ea	1,130.00	240.16			
7.350070	*** ROOF ACCESSORIES ***						
7.350075	Roof scuttle, aluminum, 2'6" x 3'0" * Roof Accessories	Ea	555.00	163.21			
7.350080	*** VENTILATORS ***						

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Division 7: Thermal and Moisture Protection							
Subdivision 7.35: Roof Accessories							
7.350085	*** ROTARY WIND DRIVEN ROOF VENTS ***						
7.350090	6" diameter * Rotary Wind Driven Roof Vents	Ea	74.20	54.78			
7.350095	12" diameter * Rotary Wind Driven Roof Vents	Ea	90.60	54.78			
7.350100	24" diameter * Rotary Wind Driven Roof Vents	Ea	257.00	81.61			
7.350105	*** MUSHROOM TYPE ROOF VENTS ***						
7.350110	8", 180 CFM * Mushroom Type Roof Vents	Ea	381.00	175.82			
7.350115	12", 1,360 CFM * Mushroom Type Roof Vents	Ea	631.00	175.82			
7.350120	18", 2,000 CFM * Mushroom Type Roof Vents	Ea	902.00	240.03			
7.350125	24", 4,000 CFM * Mushroom Type Roof Vents	Ea	1,390.00	291.63			
7.350130	Add for explosive proof units * Mushroom Type Roof Vents	Ea	521.00				
7.350135	*** WINDSTORM CERTIFIED ROOF TURBINE FANS ***						
7.350140	12" dia., galvanized steel * Windstorm Certified Roof Turbine Fans	Ea	278.00	90.48			
7.350145	14" dia., galvanized steel * Windstorm Certified Roof Turbine Fans	Ea	435.00	162.86			
7.350150	12" dia., high-impact polypropylene * Windstorm Certified Roof Turbine Fans	Ea	591.00	253.34			
7.350155	14" dia., high-impact polypropylene * Windstorm Certified Roof Turbine Fans	Ea	779.00	271.44			
7.350160	Add for duct hangers * Windstorm Certified Roof Turbine Fans	Ea	3.90	9.04			
7.350165	Add for sheet metal duct * Windstorm Certified Roof Turbine Fans	LF	6.17	12.66			
7.350170	Add for edge flashing sealant * Windstorm Certified Roof Turbine Fans	LF	2.68	5.42			
Subdivision 7.40: Fireproofing							
7.400005	*** CAST-IN-PLACE CONCRETE FIREPROOFING ***						
7.400010	*** CONCRETE AND ACCESSORIES FOR FIREPROOFING ***						
7.400015	Concrete, 3,000 PSI pump mix with 5% allowance for waste including pump cost * Concrete And Accessories For Fireproofing	CY	134.00	28.78	9.41		
7.400020	Grade A60 reinforcing bars, set and tied, with 50 lbs per CY of concrete * Concrete And Accessories For Fireproofing	CY	25.40	37.90			
7.400025	Hangers, snap-ties, misc. embedded steel with 10 lb per CY of concrete * Concrete And Accessories For Fireproofing	CY	55.30	31.66			
7.400030	Concrete test cylinders including test reports, with 5 per 100 CY * Concrete And Accessories For Fireproofing	CY	0.90				
7.400035	Total for concrete and accessories * Concrete And Accessories For Fireproofing	CY	215.60	98.34	9.41		
7.400040	*** FORMS FOR CONCRETE FIREPROOFING ***						
7.400045	Make, erect, align and strip forms, 3 uses * Forms For Concrete Fireproofing	SF	2.35	7.19			
7.400050	Sack and patch concrete SF * Forms For Concrete Fireproofing	SF	0.09	0.48			
7.400055	Total for forms and finishing, per use * Forms For Concrete Fireproofing	SF	2.44	7.67			
7.400060	*** SAMPLE FIREPROOFING ESTIMATE ***						
7.400065	Concrete (200 ž 2.7 = 540 CF or 20 CY) * Sample Fireproofing Estimate	LS	4,310.00	1,966.97	188.00		
7.400070	Form and finish (200 ž 6.9 = 1,380 SF) * Sample Fireproofing Estimate	LS	3,370.00	10,602.47			
7.400075	Total job cost shown above * Sample Fireproofing Estimate	LS	7,680.00	12,569.45	188.00		
7.400080	Cost per linear foot of beam * Sample Fireproofing Estimate	LF	38.40	62.84	0.94		
7.400085	*** CAST-IN-PLACE CONCRETE FIREPROOFING ***						
7.400090	W36 x 135 to W36 x 300 5.13 CF and 10.07 SF per LF * Cast-In-Place Concrete Fireproofing	LF	68.50	95.95	1.79		
7.400095	W33 x 118 to W30 x 241 4.59 CF and 9.35 SF per LF * Cast-In-Place Concrete Fireproofing	LF	59.50	88.27	1.60		
7.400100	W30 x 99 to W30 x 211 3.78 CF and 8.4 SF per LF * Cast-In-Place Concrete Fireproofing	LF	50.70	78.19	1.32		

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 7: Thermal and Moisture Protection							
Subdivision 7.40: Fireproofing							
7.400105	W27 x 84 to W27 x 178 3.51 CF and 8.19 SF per LF * Cast-In-Place Concrete Fireproofing	LF	48.00	75.32	1.22		
7.400110	W24 x 55 to W24 x 162 2.7 CF and 6.9 SF per LF * Cast-In-Place Concrete Fireproofing	LF	38.40	62.84	0.94		
7.400115	W21 x 44 to W21 x 147 2.43 CF and 6.75 SF per LF * Cast-In-Place Concrete Fireproofing	LF	35.90	60.44	0.85		
7.400120	W18 x 37 to W18 x 71 1.62 CF and 5.34 SF per LF * Cast-In-Place Concrete Fireproofing	LF	26.00	46.72	0.56		
7.400125	W16 x 26 to W16 x 100 1.62 CF and 5.4 SF per LF * Cast-In-Place Concrete Fireproofing	LF	26.10	47.35	0.56		
7.400130	W14 x 90 to W14 x 730 2.97 CF and 7.15 SF per LF * Cast-In-Place Concrete Fireproofing	LF	41.20	65.72	1.03		
7.400135	W14 x 22 to W14 x 82 1.35 CF and 4.7 SF per LF * Cast-In-Place Concrete Fireproofing	LF	22.30	40.97	0.47		
7.400140	W12 x 65 to W12 x 336 2.16 CF and 6.08 SF per LF * Cast-In-Place Concrete Fireproofing	LF	32.10	54.21	0.75		
7.400145	W12 x 40 to W12 x 58 1.62 CF and 5.4 SF per LF * Cast-In-Place Concrete Fireproofing	LF	26.10	47.35	0.56		
7.400150	W12 x 14 to W12 x 35 1.08 CF and 4.44 SF per LF * Cast-In-Place Concrete Fireproofing	LF	19.50	37.90	0.38		
7.400155	W10 x 33 to W10 x 112 1.35 CF and 4.75 SF per LF * Cast-In-Place Concrete Fireproofing	LF	22.40	41.35	0.47		
7.400160	W10 x 12 to W10 x 30 1.08 CF and 4.56 SF per LF * Cast-In-Place Concrete Fireproofing	LF	19.80	38.76	0.38		
7.400165	W8 x 24 to W8 x 67 1.08 CF and 4.4 SF per LF * Cast-In-Place Concrete Fireproofing	LF	19.40	37.61	0.38		
7.400170	W8 x 10 to W8 x 21 0.81 CF and 3.87 SF per LF * Cast-In-Place Concrete Fireproofing	LF	15.90	32.52	0.28		
7.400175	W6 x 15 to W6 x 25 0.81 CF and 3.84 SF per LF * Cast-In-Place Concrete Fireproofing	LF	15.80	32.23	0.28		
7.400180	W6 x 9 to W6 x 16 0.54 CF and 2.92 SF per LF * Cast-In-Place Concrete Fireproofing	LF	11.40	24.32	0.19		
7.400185	W5 x 16 to W5 x 19 0.54 CF and 2.86 SF per LF * Cast-In-Place Concrete Fireproofing	LF	11.30	23.94	0.19		
7.400190	W4 x 13 0.54 CF and 3.2 SF per LF * Cast-In-Place Concrete Fireproofing	LF	12.10	26.48	0.19		
7.400195	M4 x 13 to M14 x 18 0.54 CF and 2.9 SF per LF * Cast-In-Place Concrete Fireproofing	LF	11.40	24.17	0.19		
7.400200	S24 x 80 to S24 x 121 2.43 CF and 7.11 SF per LF * Cast-In-Place Concrete Fireproofing	LF	36.80	63.32	0.85		
7.400205	S20 x 66 to S20 x 96 1.89 CF and 6.09 SF per LF * Cast-In-Place Concrete Fireproofing	LF	30.00	53.73	0.66		
7.400210	S15 x 43 to S18 x 70 1.62 CF and 5.82 SF per LF * Cast-In-Place Concrete Fireproofing	LF	27.10	50.37	0.56		
7.400215	S12 x 35 to S12 x 50 1.08 CF and 4.44 SF per LF * Cast-In-Place Concrete Fireproofing	LF	19.50	37.90	0.38		
7.400220	S8 x 23 to S10 x 35 0.81 CF and 3.81 SF per LF * Cast-In-Place Concrete Fireproofing	LF	15.80	32.14	0.28		
7.400225	S6 x 13 to S7 x 20 0.54 CF and 2.91 SF per LF * Cast-In-Place Concrete Fireproofing	LF	11.40	24.17	0.19		
7.400230	*** SPRAY-APPLIED FIREPROOFING FOR STRUCTURAL STEEL ***						
7.400235	Structural steel columns * Spray-Applied Fireproofing For Structural Steel	BF				2.13	
7.400240	Structural steel beams * Spray-Applied Fireproofing For Structural Steel	BF				1.90	

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Division 7: Thermal and Moisture Protection							
Subdivision 7.40: Fireproofing							
7.400245	Purlins, girts, and miscellaneous members * Spray-Applied Fireproofing For Structural Steel	BF				1.75	
7.400250	Decks, ceilings or walls * Spray-Applied Fireproofing For Structural Steel	BF				1.61	
7.400255	Add for 18 gauge 2" hex mesh reinforcing * Spray-Applied Fireproofing For Structural Steel	BF				0.38	
7.400260	Add for key coat bonded on primed surfaces * Spray-Applied Fireproofing For Structural Steel	SF				0.44	
7.400264	*** SPRAYED FIREPROOFING FOR STEEL, BY MEMBER SIZE ***						
7.400265	*** SPRAYED FIREPROOFING FOR STEEL, "Beams" ***						
7.400266	W36 x 135 to 300 -10 BF/LF - Beam 10 BF/LF * Sprayed Fireproofing for Steel, By Member Size	LF				19.00	
7.400267	W33 x 118 to 241- 9 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				17.10	
7.400268	W30 x 99 to 211 - 8 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				15.20	
7.400269	W27 x 84 to 178 - 7 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				13.30	
7.400270	W24 x 55 to 182 - 6.5 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				12.40	
7.400271	W21 x 44 to 147 - 6 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				11.40	
7.400272	W18 x 35 to 118 - 5 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				9.50	
7.400273	W16 x 28 to 57 - 3.5 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				6.65	
7.400274	W14 x 61 to 132 - 5.5 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				10.50	
7.400275	W14 x 22 to - 63 4 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				7.60	
7.400276	W12 x 65 to 190 - 5 BF/LF- Beam * Sprayed Fireproofing for Steel, By Member Size	LF				9.50	
7.400277	W12 x 40 to 58 - 4 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				7.60	
7.400278	W12 x 14 to 35 - 3 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				5.70	
7.400279	W10 x 49 to 112 - 4 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				3.80	
7.400280	W10 x 22 to 45 - 3 BF/LF- Beam * Sprayed Fireproofing for Steel, By Member Size	LF				5.70	
7.400281	W10 x 12 to 19 - 2 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				3.80	
7.400282	W8 x 24 to 67 - 3 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				5.70	
7.400283	W6 x 9 to 25 - 2 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				3.80	
7.400284	W5 x 16 to 19 - 2 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				3.80	
7.400285	W4 x 13 - 1 BF/LF - Beam * Sprayed Fireproofing for Steel, By Member Size	LF				1.90	
7.400286	*** SPRAYED FIREPROOFING FOR STEEL, "Columns" ***						
7.400287	W36 x 135 to 300 - 11 BF/LF - Columns 10 BF/LF * Sprayed Fireproofing for Steel, By Member Size	LF				23.40	

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Subdivision 7.40: Fireproofing							
7.400288	W33 x 118 to 241- 10 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				21.30	
7.400289	W30 x 99 to 211 - 9 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				19.20	
7.400290	W27 x 84 to 178 - 8 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				17.00	
7.400291	W24 x 55 to 182 - 7.5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				16.00	
7.400292	W21 x 44 to 147 - 7 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				14.90	
7.400293	W18 x 35 to 118 - 6 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				12.80	
7.400294	W16 x 28 to 57 - 4.5 BF/LF - Columns * Sprayed Fireproofing for Steel, B Member Size	LF				9.59	
7.400295	W14 x 61 to 132 - 6.5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				13.90	
7.400296	W14 x 22 to - 63 - 5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				10.70	
7.400297	W12 x 65 to 190 - 6 BF/LF- Columns * Sprayed Fireproofing for Steel, By Member Size	LF				12.80	
7.400298	W12 x 40 to 58 - 5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				10.70	
7.400299	W12 x 14 to 35 - 4 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				8.52	
7.400300	W10 x 49 to 112 - 5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				10.70	
7.400301	W10 x 22 to 45 - 4 BF/LF- Columns * Sprayed Fireproofing for Steel, By Member Size	LF				8.52	
7.400302	W10 x 12 to 19 - 3 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				6.39	
7.400303	W8 x 24 to 67 - 4 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				8.52	
7.400304	W6 x 9 to 25 - 3 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				6.39	
7.400305	W5 x 16 to 19 - 2.5 BF/LF - Columns * Sprayed Fireproofing for Steel, By Member Size	LF				5.33	
7.400306	W4 x 13 - 2 BF/LF - Columns * Sprayed Fireproofing for Steel, By Membe Size	LF				4.26	
7.400307	*** SPRAYED FIREPROOFING FOR STEEL, "Purlins and Girts" ***						
7.400308	MC 18 members 4 BF/LF - Purlins or Girts * Sprayed Fireproofing for Steel, By Member Size	LF				7.00	
7.400309	MC 10 to MC 13 members 3 BF/LF - Purlins or Girts * Sprayed Fireproofing for Steel, By Member Size	LF				5.25	
7.400310	MC 8 members 2 BF/LF - Purlins or Girts * Sprayed Fireproofing for Steel, By Member Size	LF				3.50	
7.400311	C 10 to C 15 members 3 BF/LF - Purlins or Girts * Sprayed Fireproofing for Steel, By Member Size	LF				5.25	
7.400312	C 7 to C 9 members 2 BF/LF - Purlins or Girts * Sprayed Fireproofing for Steel, By Member Size	LF				3.50	
Subdivision 7.45: Sealants & caulking							
7.450005	*** SEALANTS AND CAULKING ***						
7.450010	*** SILICONE LATEX CAULK ***						

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Division 7: Thermal and Moisture Protection							
Subdivision 7.45: Sealants & caulking							
7.450015	1/4" x 1/4", 351 LF/gallon, 63 LF per hour * Silicone Latex Caulk	LF	0.13	0.78			
7.450020	1/4" x 3/8", 234 LF/gallon, 60 LF per hour * Silicone Latex Caulk	LF	0.20	0.83			
7.450025	1/4" x 1/2", 176 LF/gallon, 58 LF per hour * Silicone Latex Caulk	LF	0.26	0.83			
7.450030	3/8" x 3/8", 156 LF/gallon, 58 LF per hour * Silicone Latex Caulk	LF	0.30	0.83			
7.450035	3/8" x 1/2", 117 LF/gallon, 57 LF per hour * Silicone Latex Caulk	LF	0.40	0.83			
7.450040	3/8" x 5/8", 94 LF/gallon, 56 LF per hour * Silicone Latex Caulk	LF	0.49	0.88			
7.450045	3/8" x 3/4", 76 LF/gallon, 52 LF per hour * Silicone Latex Caulk	LF	0.61	0.93			
7.450050	1/2" x 1/2", 87 LF/gallon, 56 LF per hour * Silicone Latex Caulk	LF	0.53	0.88			
7.450055	1/2" x 5/8", 70 LF/gallon, 50 LF per hour * Silicone Latex Caulk	LF	0.66	0.98			
7.450060	1/2" x 3/4", 58 LF/gallon, 48 LF per hour * Silicone Latex Caulk	LF	0.80	1.03			
7.450065	1/2" x 7/8", 51 LF/gallon, 46 LF per hour * Silicone Latex Caulk	LF	0.91	1.08			
7.450070	1/2" x 1", 44 LF/gallon, 45 LF per hour * Silicone Latex Caulk	LF	1.05	1.08			
7.450075	3/4" x 3/4", 39 LF/gallon, 44 LF per hour * Silicone Latex Caulk	LF	1.19	1.13			
7.450080	1" x 1", 22 LF/gallon, 30 LF per hour * Silicone Latex Caulk	LF	2.11	1.62			
7.450085	*** ACRYLIC LATEX SILICONE CAULK ***						
7.450090	1/4" x 1/4", 351 LF/gallon, 63 LF per hour * Acrylic Latex Silicone Caulk	LF	0.11	0.78			
7.450095	1/4" x 3/8", 234 LF/gallon, 60 LF per hour * Acrylic Latex Silicone Caulk	LF	0.16	0.83			
7.450100	1/4" x 1/2", 176 LF/gallon, 58 LF per hour * Acrylic Latex Silicone Caulk	LF	0.21	0.83			
7.450105	3/8" x 3/8", 156 LF/gallon, 58 LF per hour * Acrylic Latex Silicone Caulk	LF	0.24	0.83			
7.450110	3/8" x 1/2", 117 LF/gallon, 57 LF per hour * Acrylic Latex Silicone Caulk	LF	0.32	0.83			
7.450115	3/8" x 5/8", 94 LF/gallon, 56 LF per hour * Acrylic Latex Silicone Caulk	LF	0.40	0.88			
7.450120	3/8" x 3/4", 76 LF/gallon, 52 LF per hour * Acrylic Latex Silicone Caulk	LF	0.49	0.93			
7.450125	1/2" x 1/2", 87 LF/gallon, 56 LF per hour * Acrylic Latex Silicone Caulk	LF	0.43	0.88			
7.450130	1/2" x 5/8", 70 LF/gallon, 50 LF per hour * Acrylic Latex Silicone Caulk	LF	0.53	0.98			
7.450135	1/2" x 3/4", 58 LF/gallon, 48 LF per hour * Acrylic Latex Silicone Caulk	LF	0.64	1.03			
7.450140	1/2" x 7/8", 51 LF/gallon, 46 LF per hour * Acrylic Latex Silicone Caulk	LF	0.73	1.08			
7.450145	1/2" x 1", 44 LF/gallon, 45 LF per hour * Acrylic Latex Silicone Caulk	LF	0.85	1.08			
7.450150	3/4" x 3/4", 39 LF/gallon, 44 LF per hour * Acrylic Latex Silicone Caulk	LF	0.96	1.13			
7.450155	1" x 1", 22 LF/gallon, 30 LF per hour * Acrylic Latex Silicone Caulk	LF	1.70	1.62			
7.450160	*** 100 PERCENT SILICONE CAULK ***						
7.450165	1/4" x 1/4", 351 LF/gallon, 63 LF per hour * 100 Percent Silicone Caulk	LF	0.32	0.78			
7.450170	1/4" x 3/8", 234 LF/gallon, 60 LF per hour * 100 Percent Silicone Caulk	LF	0.47	0.83			
7.450175	1/4" x 1/2", 176 LF/gallon, 58 LF per hour * 100 Percent Silicone Caulk	LF	0.63	0.83			
7.450180	3/8" x 3/8", 156 LF/gallon, 58 LF per hour * 100 Percent Silicone Caulk	LF	0.71	0.83			
7.450185	3/8" x 1/2", 117 LF/gallon, 57 LF per hour * 100 Percent Silicone Caulk	LF	0.95	0.83			
7.450190	3/8" x 5/8", 94 LF/gallon, 56 LF per hour * 100 Percent Silicone Caulk	LF	1.18	0.88			
7.450195	3/8" x 3/4", 76 LF/gallon, 52 LF per hour * 100 Percent Silicone Caulk	LF	1.46	0.93			
7.450200	1/2" x 1/2", 87 LF/gallon, 56 LF per hour * 100 Percent Silicone Caulk	LF	1.27	0.88			
7.450205	1/2" x 5/8", 70 LF/gallon, 50 LF per hour * 100 Percent Silicone Caulk	LF	1.58	0.98			
7.450210	1/2" x 3/4", 58 LF/gallon, 48 LF per hour * 100 Percent Silicone Caulk	LF	1.91	1.03			
7.450215	1/2" x 7/8", 51 LF/gallon, 46 LF per hour * 100 Percent Silicone Caulk	LF	2.17	1.08			
7.450220	1/2" x 1", 44 LF/gallon, 45 LF per hour * 100 Percent Silicone Caulk	LF	2.52	1.08			
7.450225	3/4" x 3/4", 39 LF/gallon, 44 LF per hour * 100 Percent Silicone Caulk	LF	2.84	1.13			
7.450230	1" x 1", 22 LF/gallon, 30 LF per hour * 100 Percent Silicone Caulk	LF	5.04	1.62			
7.450235	*** POLYURETHANE SEALANT ***						
7.450240	1/4" x 1/4", 351 LF/gallon, 63 LF per hour * Polyurethane Sealant	LF	0.23	0.78			
7.450245	1/4" x 3/8", 234 LF/gallon, 60 LF per hour * Polyurethane Sealant	LF	0.35	0.83			
7.450250	1/4" x 1/2", 176 LF/gallon, 58 LF per hour * Polyurethane Sealant	LF	0.46	0.83			
7.450255	3/8" x 3/8", 156 LF/gallon, 58 LF per hour * Polyurethane Sealant	LF	0.52	0.83			

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Subdivision 7.45: Sealants & caulking							
7.450260	3/8" x 1/2", 117 LF/gallon, 57 LF per hour * Polyurethane Sealant	LF	0.69	0.83			
7.450265	3/8" x 5/8", 94 LF/gallon, 56 LF per hour * Polyurethane Sealant	LF	0.86	0.88			
7.450270	3/8" x 3/4", 76 LF/gallon, 52 LF per hour * Polyurethane Sealant	LF	1.07	0.93			
7.450275	1/2" x 1/2", 87 LF/gallon, 56 LF per hour * Polyurethane Sealant	LF	0.93	0.88			
7.450280	1/2" x 5/8", 70 LF/gallon, 50 LF per hour * Polyurethane Sealant	LF	1.16	0.98			
7.450285	1/2" x 3/4", 58 LF/gallon, 48 LF per hour * Polyurethane Sealant	LF	1.40	1.03			
7.450290	1/2" x 7/8", 51 LF/gallon, 46 LF per hour * Polyurethane Sealant	LF	1.59	1.08			
7.450295	1/2" x 1", 44 LF/gallon, 45 LF per hour * Polyurethane Sealant	LF	1.84	1.08			
7.450300	3/4" x 3/4", 39 LF/gallon, 44 LF per hour * Polyurethane Sealant	LF	2.08	1.13			
7.450305	1" x 1", 22 LF/gallon, 30 LF per hour * Polyurethane Sealant	LF	3.69	1.62			
7.450310	*** BACKING RODS FOR SEALANT ***						
7.450315	Closed cell, 1/4" rod * Backing Rods For Sealant	LF	0.04	0.49			
7.450320	Closed cell, 3/8" rod * Backing Rods For Sealant	LF	0.06	0.54			
7.450325	Closed cell, 1/2" rod * Backing Rods For Sealant	LF	0.08	0.54			
7.450330	Closed cell, 5/8" rod * Backing Rods For Sealant	LF	0.07	0.59			
7.450335	Closed cell, 3/4" rod * Backing Rods For Sealant	LF	0.13	0.59			
7.450340	Closed cell, 1-1/4" rod * Backing Rods For Sealant	LF	0.38	0.69			
7.450345	Closed cell, 1-1/2" rod * Backing Rods For Sealant	LF	0.67	0.73			
7.450350	Closed cell, 2" rod * Backing Rods For Sealant	LF	0.73	0.73			
7.450355	Closed cell, 3" rod * Backing Rods For Sealant	LF	1.69	0.88			
7.450360	*** EXPANSION JOINTS, PREFORMED ***						
7.450365	*** ALUMINUM COVER WALL AND CEILING EXPANSION JOINTS ***						
7.450370	Drywall or panel type * Aluminum Cover Wall And Ceiling Expansion Joints	LF	14.00	3.51			
7.450375	Plaster type * Aluminum Cover Wall And Ceiling Expansion Joints	LF	14.00	3.51			
7.450380	Floor to wall, 3" x 3" * Aluminum Cover Wall And Ceiling Expansion Joints	LF	7.67	1.99			
7.450385	Floor, 3" * Aluminum Cover Wall And Ceiling Expansion Joints	LF	9.61	1.99			
7.450390	Neoprene joint with aluminum cover * Aluminum Cover Wall And Ceiling Expansion Joints	LF	20.50	4.14			
7.450395	Wall to roof joint * Aluminum Cover Wall And Ceiling Expansion Joints	LF	8.23	4.93			
7.450400	*** BELLOWS TYPE EXPANSION JOINTS butyl with neoprene backer ***						
7.450405	16 oz copper, 4" wide * Bellows Type Expansion Joints	LF	16.10	2.41			
7.450410	28 gauge stainless steel, 4" wide * Bellows Type Expansion Joints	LF	14.60	2.41			
7.450415	26 gauge galvanized sheet metal, 4" wide * Bellows Type Expansion Joints	LF	8.66	2.41			
7.450420	16 oz copper, 6" wide * Bellows Type Expansion Joints	LF	18.50	2.41			
7.450425	28 gauge stainless steel, 6" wide * Bellows Type Expansion Joints	LF	16.90	2.41			
7.450430	26 gauge galvanized sheet metal, 6" wide * Bellows Type Expansion Joints	LF	10.50	2.41			
7.450435	*** NEOPRENE GASKETS closed cell ***						
7.450440	1/8" x 2" * Neoprene Gaskets	LF	0.88	0.99			
7.450445	1/8" x 6" * Neoprene Gaskets	LF	2.06	1.20			
7.450450	1/4" x 2" * Neoprene Gaskets	LF	1.02	1.15			
7.450455	1/4" x 6" * Neoprene Gaskets	LF	2.16	1.26			
7.450460	1/2" x 6" * Neoprene Gaskets	LF	3.24	1.31			
7.450465	1/2" x 8" * Neoprene Gaskets	LF	4.75	1.47			
7.450470	*** CAULKING FOR EXPANSION JOINTS ***						
7.450475	Acoustical caulking, drywall or plaster type * Caulking For Expansion Joints	LF	0.33	1.99			
7.450480	*** POLYISOBUTYLENE TAPE CAULK FOR EXPANSION JOINTS ***						

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7.450485	Polybutene * Polyisobutylene Tape Caulk For Expansion Joints	LF	0.30	1.47			
7.450490	Polyisobutylene/butyl, preformed * Polyisobutylene Tape Caulk For Expansion Joints	LF	0.17	1.05			
7.450495	*** EXPANSION JOINT COVERS ***						
7.450500	*** SURFACE TYPE ALUMINUM EXPANSION JOINT COVERS ***						
7.450505	Floor, 1-1/2" * Surface Type Aluminum Expansion Joint Covers	LF	26.50	10.18			
7.450510	Wall and ceiling, 1-1/2" * Surface Type Aluminum Expansion Joint Covers	LF	14.90	9.71			
7.450515	Gymnasium base * Surface Type Aluminum Expansion Joint Covers	LF	12.30	5.19			
7.450520	Roof, typical * Surface Type Aluminum Expansion Joint Covers	LF	25.50	7.61			
Division 8: Openings							
Subdivision 8.05: Metal doors							
8.050005	*** OPENINGS ***						
8.050010	*** COMPLETE HOLLOW METAL DOOR ASSEMBLY ***						
8.050015	Stock hollow metal flush door 16 gauge, 3' x 7' x 1-3/4", non-rated * Complete Hollow Metal Door Assembly	Ea	434.00	33.62			
8.050020	Closer plate reinforcing on door * Complete Hollow Metal Door Assembly	Ea	17.10				
8.050025	Stock 18 gauge frame, 6" jamb, non-rated * Complete Hollow Metal Door Assembly	Ea	132.00	44.02			
8.050030	Closer plate on frame * Complete Hollow Metal Door Assembly	Ea	6.54				
8.050035	Three hinges, 4-1/2" x 4-1/2" * Complete Hollow Metal Door Assembly	LS	110.00	26.95			
8.050040	Lockset, mortise type * Complete Hollow Metal Door Assembly	Ea	289.00	44.25			
8.050045	Saddle type threshold, aluminum, 3' * Complete Hollow Metal Door Assembly	Ea	21.10	12.87			
8.050050	Standard duty closer * Complete Hollow Metal Door Assembly	Ea	126.00	36.70			
8.050055	Weatherstripping, bronze and neoprene * Complete Hollow Metal Door Assembly	LS	56.30	120.31			
8.050060	Paint with primer and 2 coats enamel * Complete Hollow Metal Door Assembly	LS	12.90	36.42			
8.050065	Total cost door, frame and trim as described above * Complete Hollow Metal Door Assembly	Ea	1,204.94	355.35			
8.050070	*** HOLLOW METAL EXTERIOR DOORS ***						
8.050075	*** 6'8" HIGH HOLLOW FLUSH DOORS 1-3/8" thick, non-rated ***						
8.050080	2'6" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	246.00	31.75			
8.050085	2'8" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	253.00	31.85			
8.050090	3'0" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	270.00	33.62			
8.050095	*** 6'8" HIGH HOLLOW FLUSH DOORS 1-3/4" thick, non-rated ***						
8.050100	2'6" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	298.00	31.75			
8.050105	2'8" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	306.00	32.50			
8.050110	2'8" wide, 18 gauge * 6'8" High Hollow Flush Doors	Ea	356.00	32.50			
8.050115	2'8" wide, 16 gauge * 6'8" High Hollow Flush Doors	Ea	415.00	32.50			
8.050120	3'0" wide, 20 gauge * 6'8" High Hollow Flush Doors	Ea	323.00	33.62			
8.050125	3'0" wide, 18 gauge * 6'8" High Hollow Flush Doors	Ea	372.00	33.62			
8.050130	3'0" wide, 16 gauge * 6'8" High Hollow Flush Doors	Ea	434.00	33.62			
8.050135	*** 7'0" HIGH HOLLOW FLUSH DOORS 1-3/4" thick, non-rated ***						
8.050140	2'6" or 2'8" wide, 20 gauge * 7'0" High Hollow Flush Doors	Ea	315.00	35.30			
8.050145	2'8" or 3'0" wide, 18 gauge * 7'0" High Hollow Flush Doors	Ea	377.00	35.30			
8.050150	2'8" or 3'0" wide, 16 gauge * 7'0" High Hollow Flush Doors	Ea	440.00	35.30			
8.050155	3'0" wide, 20 gauge * 7'0" High Hollow Flush Doors	Ea	337.00	38.05			
8.050160	*** ADDITIONAL COSTS FOR HOLLOW METAL DOORS ***						

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Division 8: Openings							
Subdivision 8.05: Metal doors							
8.050165	Add for steel astragal set on site * Additional Costs For Hollow Metal Doors	Ea	44.10	23.13			
8.050170	Add for factory applied steel astragal * Additional Costs For Hollow Metal Doors	Ea	44.10				
8.050175	Add for 90-minute "B" fire label rating * Additional Costs For Hollow Metal Doors	Ea	49.70				
8.050180	Add for R-7 polyurethane foam core * Additional Costs For Hollow Metal Doors	Ea	120.00				
8.050185	Add for 10" x 10" wired glass panel * Additional Costs For Hollow Metal Doors	Ea	86.60				
8.050190	Add for closer reinforcing plate * Additional Costs For Hollow Metal Doors	Ea	17.10				
8.050195	Add for chain or bolt reinforcing plate * Additional Costs For Hollow Metal Doors	Ea	128.00				
8.050200	Add for rim exit latch reinforcing * Additional Costs For Hollow Metal Doors	Ea	36.60				
8.050205	Add for vertical exit latch reinforcing * Additional Costs For Hollow Metal Doors	Ea	66.40				
8.050210	Add for pull plate reinforcing * Additional Costs For Hollow Metal Doors	Ea	26.70				
8.050215	Add for galvanizing 1-3/8" doors * Additional Costs For Hollow Metal Doors	Ea	33.70				
8.050220	Add for galvanizing 1-3/4" door * Additional Costs For Hollow Metal Doors	Ea	41.10				
8.050225	Add for cutouts to 4 SF * Additional Costs For Hollow Metal Doors	Ea	69.20				
8.050230	Add for cutouts over 4 SF * Additional Costs For Hollow Metal Doors	SF	14.60				
8.050235	Add for stainless steel doors * Additional Costs For Hollow Metal Doors	Ea	1,170.00				
8.050240	Add for baked enamel finish * Additional Costs For Hollow Metal Doors	Ea	87.90				
8.050245	Add for porcelain enamel finish * Additional Costs For Hollow Metal Doors	Ea	209.00				
8.050250	Add for larger sizes * Additional Costs For Hollow Metal Doors	SF	4.78				
8.050255	Add for special dapping * Additional Costs For Hollow Metal Doors	Ea	37.50				
8.050260	*** HOLLOW METAL DOOR FRAMES ***						
8.050265	*** 6'8" HIGH HOLLOW METAL DOOR FRAMES ***						
8.050270	To 3'6" wide, to 4-1/2" jamb * 6'8" High Hollow Metal Door Frames	Ea	116.00	44.02			
8.050275	To 3'6" wide, 4-3/4" to 6" jamb * 6'8" High Hollow Metal Door Frames	Ea	121.00	44.02			
8.050280	To 3'6" wide, over 6" jamb * 6'8" High Hollow Metal Door Frames	Ea	162.00	44.02			
8.050285	Over 4' wide, 4-1/2" jamb * 6'8" High Hollow Metal Door Frames	Ea	137.00	44.02			
8.050290	Over 4' wide, 4-3/4" to 6" jamb * 6'8" High Hollow Metal Door Frames	Ea	146.00	44.02			
8.050295	Over 4' wide, over 6" jamb * 6'8" High Hollow Metal Door Frames	Ea	187.00	44.02			
8.050300	*** 7'0" HIGH HOLLOW METAL DOOR FRAMES ***						
8.050305	To 3'6" wide, to 4-1/2" jamb * 7'0" High Hollow Metal Door Frames	Ea	126.00	44.02			
8.050310	To 3'6" wide, 4-3/4" to 6" jamb * 7'0" High Hollow Metal Door Frames	Ea	132.00	44.02			
8.050315	To 3'6" wide, over 6" jamb * 7'0" High Hollow Metal Door Frames	Ea	172.00	44.02			
8.050320	Over 4' wide, 4-1/2" jamb * 7'0" High Hollow Metal Door Frames	Ea	149.00	44.02			
8.050325	Over 4' wide, 4-3/4" to 6" jamb * 7'0" High Hollow Metal Door Frames	Ea	154.00	44.02			
8.050330	Over 4' wide, over 6" jamb * 7'0" High Hollow Metal Door Frames	Ea	196.00	44.02			
8.050335	*** 8' HIGH HOLLOW METAL DOOR FRAMES ***						
8.050340	To 3'6" wide, to 4-1/2" jamb * 8' High Hollow Metal Door Frames	Ea	144.00	48.96			
8.050345	To 3'6" wide, 4-3/4" to 6" jamb * 8' High Hollow Metal Door Frames	Ea	152.00	48.96			
8.050350	To 3'6" wide, over 6" jamb * 8' High Hollow Metal Door Frames	Ea	195.00	48.96			
8.050355	Over 4' wide, 4-1/2" jamb * 8' High Hollow Metal Door Frames	Ea	167.00	48.96			
8.050360	Over 4' wide, 4-3/4" to 6" jamb * 8' High Hollow Metal Door Frames	Ea	171.00	48.96			
8.050365	Over 4' wide, over 6" jamb * 8' High Hollow Metal Door Frames	Ea	220.00	48.96			

Ngc - Commercial - Price Book Item List

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Division 8: Openings							
Subdivision 8.05: Metal doors							
8.050370	*** COST ADJUSTMENT FOR HOLLOW METAL DOOR FRAMES ***						
8.050375	Add for concrete filled frames * Cost Adjustment For Hollow Metal Door Frames	Ea	8.97	17.81			
8.050380	Add for borrowed lite * Cost Adjustment For Hollow Metal Door Frames	SF	8.63	4.01			
8.050385	Add for fixed transom lite * Cost Adjustment For Hollow Metal Door Frames	SF	11.50	4.61			
8.050390	Add for movable transom lite * Cost Adjustment For Hollow Metal Door Frames	SF	13.10	4.99			
8.050395	Add for window frame sections * Cost Adjustment For Hollow Metal Door Frames	LF	6.99	3.31			
8.050400	Add for wall frame sections * Cost Adjustment For Hollow Metal Door Frames	LF	7.95	3.31			
8.050405	Add for 90-minute UL label * Cost Adjustment For Hollow Metal Door Frames	Ea	34.60				
8.050410	Add for aluminum casing * Cost Adjustment For Hollow Metal Door Frames	Ea	28.80				
8.050415	Add for communicator frame (back-to-back doors) * Cost Adjustment For Hollow Metal Door Frames	Ea	21.10				
8.050420	Add for lengthening, 7' to 8'10" * Cost Adjustment For Hollow Metal Door Frames	Ea	18.50				
8.050425	Add for extra hinge reinforcing * Cost Adjustment For Hollow Metal Door Frames	Ea	6.30				
8.050430	Add for stainless steel frames * Cost Adjustment For Hollow Metal Door Frames	Ea	606.00				
8.050435	Add for porcelain enamel finish * Cost Adjustment For Hollow Metal Door Frames	Ea	196.00				
8.050440	Add for reinforcing for chain and bolt * Cost Adjustment For Hollow Metal Door Frames	Ea	8.07				
8.050445	Add for closer plate reinforcing * Cost Adjustment For Hollow Metal Door Frames	Ea	7.14				
8.050450	Add for exit latch reinforcing * Cost Adjustment For Hollow Metal Door Frames	Ea	13.20				
8.050455	*** Deduct for 22 gauge frames ***	Ea					
8.050460	*** PREHUNG STEEL DOORS ***						
8.050465	*** PREHUNG STEEL FLUSH DOORS Flush doors ***						
8.050470	Jamb to 5-1/2" wide, 2'8" x 6'8", or 3'0" x 6'8" * Prehung Steel Flush Door	Ea	500.00	48.96			
8.050475	Jamb over 5-1/2" wide, 2'8" x 6'8", or 3'0" x 6'8" * Prehung Steel Flush Doors	Ea	512.00	48.96			
8.050480	*** PREHUNG STEEL PANEL DOORS 6 or 8 panel doors ***						
8.050485	Jamb to 5-1/2" wide, 2'8" x 6'8", or 3'0" x 6'8" * Prehung Steel Panel Door	Ea	517.00	48.96			
8.050490	Jamb over 5-1/2" wide, 2'8" x 6'8", or 3'0" x 6'8" * Prehung Steel Panel Doors	Ea	524.00	48.96			
8.050495	*** ADDITIONAL COSTS FOR PREHUNG STEEL DOORS ***						
8.050500	90-minute Factory Mutual fire rating * Additional Costs For Prehung Steel Doors	Ea	25.60				
8.050505	60-minute Factory Mutual fire rating * Additional Costs For Prehung Steel Doors	Ea	19.70				
8.050510	Add for 16 gauge door and frame * Additional Costs For Prehung Steel Doors	Ea	15.60				
8.050515	*** Deduct for 22 gauge and door ***	Ea					
8.050520	Add for galvanized steel finish * Additional Costs For Prehung Steel Door	Ea	13.50				
8.050525	*** Deduct for unfinished door ***	Ea					

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Division 8: Openings							
Subdivision 8.05: Metal doors							
8.050530	Add for installed weatherstripping * Additional Costs For Prehung Steel Doors	Ea	39.50				
8.050535	Add for aluminum threshold * Additional Costs For Prehung Steel Doors	Ea	39.20				
8.050540	*** DOORS AND FRAMES ***						
8.050545	*** WOOD HOLLOW CORE 1-3/8" PREHUNG FLUSH INTERIOR DOORS ***						
8.050550	2'6" x 6'8", hardboard face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	95.10	43.64			
8.050555	2'8" x 6'8", hardboard face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	55.10	43.64			
8.050560	3'0" x 6'8", hardboard face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	57.20	45.79			
8.050565	2'6" x 6'8", hardwood face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	77.10	43.64			
8.050570	2'8" x 6'8", hardwood face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	79.20	43.64			
8.050575	3'0" x 6'8", hardwood face * Wood Hollow Core 1-3/8" Prehung Flush Interior Doors	Ea	81.30	45.79			
8.050580	*** WOOD SOLID CORE 1-3/4" FLUSH PREHUNG EXTERIOR DOORS ***						
8.050585	2'8" x 6'8", hardboard face * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	108.00	51.29			
8.050590	3'0" x 6'8", hardboard face * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	110.00	51.29			
8.050595	2'8" x 6'8", hardwood face * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	110.00	51.29			
8.050600	3'0" x 6'8", hardwood face * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	110.00	51.29			
8.050605	2'6" x 6'8", hardboard face, B fire label * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	153.00	51.29			
8.050610	2'8" x 6'8", hardboard face, B fire label * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	158.00	51.29			
8.050615	3'0" x 6'8", hardboard face, B fire label * Wood Solid Core 1-3/4" Flush Prehung Exterior Doors	Ea	161.00	51.29			
8.050620	*** STEEL FOAM CORE 1-3/4" PREHUNG EXTERIOR DOORS ***						
8.050625	2'6" x 6'8", flush face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	45.79			
8.050630	2'8" x 6'8", flush face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	45.79			
8.050635	3'0" x 6'8", flush face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	47.10			
8.050640	2'6" x 6'8", colonial panel face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	45.79			
8.050645	2'8" x 6'8", colonial panel face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	45.79			
8.050650	3'0" x 6'8", colonial panel face * Steel Foam Core 1-3/4" Prehung Exterior Doors	Ea	167.00	47.10			
8.050655	*** FIBERGLASS FOAM CORE 1-3/4" PREHUNG EXTERIOR DOORS ***						
8.050660	2'8" x 6'8", colonial panel face * Fiberglass Foam Core 1-3/4" Prehung Exterior Doors	Ea	246.00	45.79			
8.050665	3'0" x 6'8", colonial panel face * Fiberglass Foam Core 1-3/4" Prehung Exterior Doors	Ea	246.00	47.10			
8.050670	2'8" x 6'8", French 15-lite * Fiberglass Foam Core 1-3/4" Prehung Exterior Doors	Ea	326.00	45.79			

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Division 8: Openings							
Subdivision 8.05: Metal doors							
8.050675	3'0" x 6'8", French 15-lite * Fiberglass Foam Core 1-3/4" Prehung Exterior Doors	Ea	326.00	47.10			
8.050680	*** SPECIAL DOORS ***						
8.050685	*** SLIDING METAL CLAD FIRE DOORS ***						
8.050690	Light duty, minimum * Sliding Metal Clad Fire Doors	SF	40.60	13.39	1.86		
8.050695	Light duty, maximum * Sliding Metal Clad Fire Doors	SF	70.90	21.78	3.02		
8.050700	Heavy duty, minimum * Sliding Metal Clad Fire Doors	SF	81.20	32.27	4.47		
8.050705	Heavy duty, maximum * Sliding Metal Clad Fire Doors	SF	139.00	40.34	5.59		
8.050710	*** OVERHEAD ROLL-UP FIRE DOORS ***						
8.050715	6' x 7', manual operation * Overhead Roll-Up Fire Doors	Ea	2,360.00	677.70	125.00		
8.050720	5' x 8', manual operation * Overhead Roll-Up Fire Doors	Ea	1,590.00	677.70	125.00		
8.050725	14' x 14', chain hoist operated * Overhead Roll-Up Fire Doors	Ea	4,630.00	1,325.06	240.00		
8.050730	18' x 14', chain hoist operated * Overhead Roll-Up Fire Doors	Ea	6,390.00	1,663.91	306.00		
8.050735	*** SLIDING METAL FIRE DOORS ***						
8.050740	3' x 6'8" * Sliding Metal Fire Doors	Ea	3,770.00	860.62	119.00		
8.050745	3'8" x 6'8" * Sliding Metal Fire Doors	Ea	4,020.00	860.62	119.00		
8.050750	4' x 8' * Sliding Metal Fire Doors	Ea	4,160.00	860.62	119.00		
8.050755	5' x 8' * Sliding Metal Fire Doors	Ea	4,320.00	860.62	119.00		
8.050760	6' x 8' * Sliding Metal Fire Doors	Ea	5,160.00	860.62	119.00		
8.050765	*** MANUAL REFRIGERATOR DOORS ***						
8.050770	Galvanized, cooler, 3' x 7', hinged * Manual Refrigerator Doors	Ea	2,000.00	333.79	61.50		
8.050775	Stainless, cooler, 3' x 7', hinged * Manual Refrigerator Doors	Ea	2,290.00	333.79	61.50		
8.050780	Stainless, freezer, 3' x 7', hinged * Manual Refrigerator Doors	Ea	2,980.00	333.79	61.50		
8.050785	Stainless, cooler, 4' x 7', hinged * Manual Refrigerator Doors	Ea	2,580.00	333.79	61.50		
8.050790	Galvanized, cooler, 5' x 7', sliding * Manual Refrigerator Doors	Ea	2,910.00	401.06	73.90		
8.050795	Galvanized, freezer, 5' x 7' sliding * Manual Refrigerator Doors	Ea	3,400.00	401.06	73.90		
8.050800	*** HANGAR DOORS ***						
8.050805	To 20' high * Hangar Doors	SF	25.80	11.45	10.40		
8.050810	20' to 40' high * Hangar Doors	SF	33.40	7.63	6.92		
8.050815	40' to 60' high * Hangar Doors	SF	39.40	4.57	4.14		
8.050820	60' to 80' high * Hangar Doors	SF	46.90	3.28	2.97		
8.050825	More than 80' high * Hangar Doors	SF	77.50	2.52	2.29		
8.050830	*** REVOLVING DOORS 6'6" to 7' diameter, manual controls ***						
8.050835	Aluminum * Revolving Doors 6'6" to 7' diameter, manual controls	Ea	28,600.00	2,543.92	468.00		
8.050840	Stainless steel * Revolving Doors 6'6" to 7' diameter, manual controls	Ea	36,200.00	2,543.92	468.00		
8.050845	Bronze * Revolving Doors 6'6" to 7' diameter, manual controls	Ea	41,900.00	3,489.67	643.00		
8.050850	*** ALUMINUM SECURITY GRILLES ***						
8.050855	8' x 8', clear anodized aluminum * Aluminum Security Grilles	Ea	2,650.00	935.63	172.00		
8.050860	8' x 8', medium bronze aluminum * Aluminum Security Grilles	Ea	3,730.00	935.63	172.00		
8.050865	10' x 10', anodized aluminum * Aluminum Security Grilles	Ea	3,540.00	1,102.53	203.00		
8.050870	18' x 8', anodized aluminum * Aluminum Security Grilles	Ea	5,460.00	1,330.12	267.00		
8.050875	18' x 8', anodized, motor operated * Aluminum Security Grilles	Ea	6,370.00	1,451.50	248.00		
8.050880	*** ALUMINUM SERVICE DOORS overhead roll-up type ***						
8.050885	4' x 4', manual counter shutter * Aluminum Service Doors - overhead roll-up type	Ea	1,090.00	687.82	127.00		
8.050890	8' x 4', manual operation * Aluminum Service Doors - overhead roll-up type	Ea	1,570.00	642.30	118.00		
8.050895	10' x 10', chain hoist operated * Aluminum Service Doors - overhead roll-up type	Ea	2,410.00	642.30	118.00		
8.050900	*** STEEL SERVICE DOORS, STEEL overhead roll-up, chain hoist						

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	operated ***						
8.050905	8' x 8' * Steel Service Doors, Steel-overhead roll-up, chain hoist operate	Ea	1,580.00	591.72	109.00		
8.050910	10' x 10' * Steel Service Doors, Steel- overhead roll-up, chain hoist operated	Ea	1,940.00	591.72	109.00		
8.050915	12' x 12' * Steel Service Doors, Steel-overhead roll-up, chain hoist operated	Ea	2,620.00	743.45	137.00		
8.050920	14' x 14' * Steel Service Doors, Steel- overhead roll-up, chain hoist operated	Ea	2,850.00	920.46	170.00		
8.050925	18' x 18' * Steel Service Doors, Steel - overhead roll-up, chain hoist operated	Ea	3,870.00	1,112.65	205.00		
8.050930	18' x 14', 240 volt motor operated * Steel Service Doors, Steel -overhead roll-up, chain hoist operated	Ea	5,030.00	1,264.37	233.00		
8.050935	*** SLIDING GLASS DOORS ***						
8.050940	6-0' wide economy grade * Sliding Glass Doors	Ea	1,000.00	128.24			
8.050945	6-0' wide premium grade * Sliding Glass Doors	Ea	1,160.00	139.90			
8.050950	12-0' wide economy grade * Sliding Glass Doors	Ea	1,580.00	223.84			
8.050955	12-0' wide premium grade * Sliding Glass Doors	Ea	2,330.00	233.17			
8.050960	*** INSULATED SLIDING GLASS DOORS ***						
8.050965	6-0' wide economy grade * Insulated Sliding Glass Doors	Ea	1,420.00	128.24			
8.050970	6-0' wide premium grade * Insulated Sliding Glass Doors	Ea	1,720.00	139.90			
8.050975	12-0' wide economy grade * Insulated Sliding Glass Doors	Ea	1,900.00	223.84			
8.050980	12-0' wide premium grade * Insulated Sliding Glass Doors	Ea	2,790.00	233.17			
8.050985	*** TELESCOPING DOORS with frame, enamel finish, electric operated ***						
8.050990	10' high x 10' wide * Telescoping Doors - with frame, enamel finish, electric operated	Ea	10,300.00	806.83	112.00		
8.050995	20' high x 10' wide * Telescoping Doors - with frame, enamel finish, electric operated	Ea	16,600.00	1,038.12	144.00		
8.051000	20' high x 12' wide * Telescoping Doors - with frame, enamel finish, electric operated	Ea	18,100.00	1,290.93	179.00		
8.051005	20' high x 16' wide * Telescoping Doors - with frame, enamel finish, electric operated	Ea	21,600.00	1,420.03	197.00		
8.051010	*** ACCORDION FOLDING DOORS ***						
8.051015	Vinyl surface * Accordion Folding Doors	SF	21.70	2.37			
8.051020	Birch or oak veneer * Accordion Folding Doors	SF	35.20	2.37			
8.051025	Walnut, cherry or maple veneer * Accordion Folding Doors	SF	42.40	2.37			
8.051030	Clear or bronze acrylic * Accordion Folding Doors	SF	40.60	2.37			
8.051035	Clear or bronze acrylic, with security * Accordion Folding Doors	SF	49.60	2.37			
8.051040	Anodized aluminum, solid * Accordion Folding Doors	SF	48.50	2.37			
8.051045	Anodized aluminum, perforated * Accordion Folding Doors	SF	60.90	2.37			
8.051050	Add for curved track * Accordion Folding Doors	LF	18.10	4.75			
8.051055	Add for hat channel (suspended ceiling) mount * Accordion Folding Doors	LF	9.03	4.75			
8.051060	Add for sound rated folding doors * Accordion Folding Doors	SF	6.77				
8.051065	Add for locking bolt, per side * Accordion Folding Doors	Ea	39.60				
8.051070	*** AIR CURTAINS ***						
8.051075	8-0' high, multiples of 3'-0" wide * Air Curtains	LF	277.00	172.54			
8.051080	10-0' high, multiples of 4'-0" wide * Air Curtains	LF	286.00	177.20			
8.051085	12-0' high, multiples of 3'-6" wide * Air Curtains	LF	297.00	181.87			
8.051090	16-0' high, multiples of 3'-6" wide * Air Curtains	LF	357.00	186.53			
8.051095	*** DOOR LOUVERS ***						
8.051100	12" x 12" * Door Louvers	Ea	41.90	23.31			
8.051105	18" x 12" * Door Louvers	Ea	51.50	23.31			
8.051110	18" x 18" * Door Louvers	Ea	59.10	23.31			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 8: Openings							
Subdivision 8.05: Metal doors							
8.051115	24" x 12" * Door Louvers	Ea	59.10	23.31			
8.051120	24" x 18" * Door Louvers	Ea	68.70	23.31			
8.051125	24" x 24" * Door Louvers	Ea	88.10	23.31			
8.051130	*** SEE-THRU DOOR FRAMES ***						
8.051135	6" x 27" * See-Thru Door Frames	Ea	43.00	23.31			
8.051140	7" x 22" * See-Thru Door Frames	Ea	38.70	23.31			
8.051145	12" x 12" * See-Thru Door Frames	Ea	27.90	23.31			
8.051150	18" x 18" * See-Thru Door Frames	Ea	46.30	23.31			
8.051155	24" x 24" * See-Thru Door Frames	Ea	50.50	23.31			
8.051160	24" x 30" * See-Thru Door Frames	Ea	54.80	23.31			
8.051165	24" x 36" * See-Thru Door Frames	Ea	58.00	23.31			
8.051170	*** 1/4" WIRE GLASS for see-thru door frames ***						
8.051175	6" x 27" * 1/4" Wire Glass for see-thru door frames	Ea	35.20				
8.051180	7" x 22" * 1/4" Wire Glass for see-thru door frames	Ea	35.20				
8.051185	12" x 12" * 1/4" Wire Glass for see-thru door frames	Ea	35.20				
8.051190	18" x 18" * 1/4" Wire Glass for see-thru door frames	Ea	48.40				
8.051195	24" x 24" * 1/4" Wire Glass for see-thru door frames	Ea	57.30				
8.051200	24" x 30" * 1/4" Wire Glass for see-thru door frames	Ea	61.60				
8.051205	24" x 36" * 1/4" Wire Glass for see-thru door frames	Ea	66.10				
8.051210	*** STEEL ACCESS DOORS ***						
8.051215	12" x 12", galvanized * Steel Access Doors	Ea	28.00	13.13			
8.051220	14" x 14", galvanized * Steel Access Doors	Ea	29.50	13.13			
8.051225	18" x 18" * Steel Access Doors	Ea	40.70	14.44			
8.051230	14" x 14", vinyl * Steel Access Doors	Ea	17.20	13.13			
8.051235	*** STOCK ROOM DOORS ***						
8.051240	2' wide opening, 1 door * Stock Room Doors	Ea	250.00	85.97	15.80		
8.051245	2'6" wide opening, 1 door * Stock Room Doors	Ea	280.00	85.97	15.80		
8.051250	3' wide opening, 1 door * Stock Room Doors	Ea	309.00	91.03	16.80		
8.051255	3'6" wide opening, 1 door * Stock Room Doors	Ea	344.00	96.09	17.70		
8.051260	4' wide opening, 2 doors, per pair * Stock Room Doors	Pr	501.00	169.93	31.30		
8.051265	5' wide opening, 2 doors, per pair * Stock Room Doors	Pr	561.00	169.93	31.30		
8.051270	6' wide opening, 2 doors, per pair * Stock Room Doors	Pr	617.00	201.28	37.10		
8.051275	7' wide opening, 2 doors, per pair * Stock Room Doors	Pr	669.00	201.28	37.10		
8.051280	*** MINIMUM SECURITY VAULT DOORS ***						
8.051285	3' x 7', 2 hour fire rating * Minimum Security Vault Doors	Ea	2,930.00	1,112.65	205.00		
8.051290	4' x 7', 2 hour fire rating * Minimum Security Vault Doors	Ea	4,190.00	1,183.45	218.00		
8.051295	3' x 7', 4 hour fire rating * Minimum Security Vault Doors	Ea	3,190.00	1,375.64	253.00		
8.051300	4' x 7', 4 hour fire rating * Minimum Security Vault Doors	Ea	4,350.00	1,451.50	267.00		
8.051305	*** FLEXIBLE STRIP DOORS ***						
8.051310	*** FLEXIBLE STRIP DOORS TO 8' HIGH 8" wide strips x .080" thick ***						
8.051315	With 1/2 strip overlap * Flexible Strip Doors To 8' High 8" wide strips x .080" thick	SF	4.69	2.70			
8.051320	With 3/4 strip overlap * Flexible Strip Doors To 8' High 8" wide strips x .080" thick	SF	5.18	3.54			
8.051325	With full strip overlap * Flexible Strip Doors To 8' High 8" wide strips x .080" thick	SF	7.24	4.47			
8.051330	*** FLEXIBLE STRIP DOORS OVER 8' TO 14' HIGH ***						
8.051335	With 2/3 strip overlap * Flexible Strip Doors Over 8' To 14' High	SF	8.30	4.66			
8.051340	With full strip overlap * Flexible Strip Doors Over 8' To 14' High	SF	9.93	5.36			

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Ngc - Commercial - Price Book Item List

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Division 8: Openings							
Subdivision 8.05: Metal doors							
8.051345	*** FLEXIBLE STRIP DOORS OVER 14' TO 20' HIGH ***						
8.051350	With 1/2 strip overlap * Flexible Strip Doors Over 14' To 20' High	SF	8.86	3.49			
8.051355	With 3/4 strip overlap * Flexible Strip Doors Over 14' To 20' High	SF	11.70	4.66			
8.051360	With full strip overlap * Flexible Strip Doors Over 14' To 20' High	SF	13.30	5.82			
8.051365	*** ADD FOR MOUNTING HARDWARE ***						
8.051370	Ceiling- or header-mounted (1.5 lbs per LF) * Add For Mounting Hardwar	LF	11.90	18.65			
8.051375	Wall-mounted (2.5 lbs per LF) * Add For Mounting Hardware	LF	43.70	23.31			
8.051380	*** CURTAIN WALLS ***						
8.051385	Regular weight, float glass * Curtain Walls	SF				37.00	
8.051390	Heavy duty, float glass * Curtain Walls	SF				40.50	
8.051395	Add for spandrel glass * Curtain Walls	SF				5.40	
8.051400	Add for heat absorbing glass * Curtain Walls	SF				9.74	
8.051405	Add for low transmission glass * Curtain Walls	SF				6.33	
8.051410	Add for 1" insulating glass * Curtain Walls	SF				9.14	
8.051415	*** FLUSH PANEL DOORS for curtain walls ***						
8.051420	3' x 7' * Flush Panel Doors for curtain walls	Ea	1,960.00	384.05	53.20		
8.051425	3'6" x 7' * Flush Panel Doors for curtain walls	Ea	2,050.00	384.05	53.20		
8.051430	Pair 2'6" x 7', per opening * Flush Panel Doors for curtain walls	Ea	2,880.00	564.78	78.20		
8.051435	Pair 3' x 7', per opening * Flush Panel Doors for curtain walls	Ea	3,290.00	564.78	78.20		
8.051440	*** COMMERCIAL AND INDUSTRIAL GRADE STEEL WINDOWS glazed ***						
8.051445	Industrial grade, fixed 100% * Commercial And Industrial Grade Steel Windows	SF	16.60	4.11			
8.051450	Industrial grade, vented 50% * Commercial And Industrial Grade Steel Windows	SF	21.50	4.11			
8.051455	Projected, vented 50% * Commercial And Industrial Grade Steel Window	SF	23.90	4.11			
8.051460	Add for screen, SF of screen * Commercial And Industrial Grade Steel Windows	SF	2.89				
Subdivision 8.10: Hardware							
8.100005	*** HARDWARE ***						
8.100010	*** HARDWARE RULE OF THUMB ***						
8.100015	*** HARDWARE FOR COMMERCIAL BUILDINGS ***						
8.100020	Economy grade, for doors, cabinets, and toilet rooms * Hardware For Commercial Buildings	SF	0.22	0.10			
8.100025	Standard grade, for doors, cabinets, and toilet rooms * Hardware For Commercial Buildings	SF	0.47	0.21			
8.100030	*** DOOR HARDWARE RULE OF THUMB ***						
8.100035	Hospital, not including panic hardware, per door * Door Hardware Rule O Thumb	Ea	600.00	129.19			
8.100040	Office, not including panic hardware, per door * Door Hardware Rule Of Thumb	Ea	288.00	82.45			
8.100045	School, not including panic hardware, per door * Door Hardware Rule Of Thumb	Ea	401.00	101.88			
8.100050	*** Detail cost for individual hardware components ***						
8.100051	*** CABINET HARDWARE, PER LF OF FACE ***						
8.100055	Commercial grade * Cabinet Hardware, Per Lf Of Face	LF	13.10	7.61			
8.100060	Institutional grade * Cabinet Hardware, Per Lf Of Face	LF	16.50	9.50			
8.100065	*** SURFACE-MOUNTED DOOR CLOSERS Based on Schlage Lock ***						
8.100070	Interior doors * Surface-Mounted Door Closers	Ea	131.00	32.35			
8.100075	Exterior doors * Surface-Mounted Door Closers	Ea	124.00	37.23			

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Division 8: Openings							
Subdivision 8.10: Hardware							
8.100080	Exterior, heavy duty * Surface-Mounted Door Closers	Ea	145.00	46.95			
8.100085	Floor-mounted * Surface-Mounted Door Closers	Ea	249.00	60.92			
8.100090	*** DEADBOLTS AND DEADLATCHES chrome finish ***						
8.100095	Standard deadbolt, single cylinder * Deadbolts And Deadlatches	Ea	38.10	39.12			
8.100100	Standard deadbolt, double cylinder * Deadbolts And Deadlatches	Ea	52.30	39.12			
8.100105	Standard turnbolt, no cylinder * Deadbolts And Deadlatches	Ea	29.30	39.12			
8.100110	Nightlatch, single cylinder * Deadbolts And Deadlatches	Ea	92.00	39.12			
8.100115	Nightlatch, double cylinder * Deadbolts And Deadlatches	Ea	102.00	39.12			
8.100120	Nightlatch, no cylinder, turnbolt * Deadbolts And Deadlatches	Ea	79.30	39.12			
8.100125	Heavy duty deadbolt, single cylinder * Deadbolts And Deadlatches	Ea	71.30	39.12			
8.100130	Heavy duty deadbolt, double cylinder * Deadbolts And Deadlatches	Ea	88.70	39.12			
8.100135	Heavy duty turnbolt, no cylinder * Deadbolts And Deadlatches	Ea	71.30	39.12			
8.100140	Extra heavy deadbolt, single cylinder * Deadbolts And Deadlatches	Ea	113.00	39.12			
8.100145	Extra heavy deadbolt, double cylinder * Deadbolts And Deadlatches	Ea	133.00	39.12			
8.100150	Add for brass or bronze finish * Deadbolts And Deadlatches	Ea	3.24				
8.100155	*** DOOR STOPS ***						
8.100160	Rubber tip, screw base * Door Stops	Ea	5.04	3.15			
8.100165	Floor-mounted, with holder * Door Stops	Ea	20.90	14.65			
8.100170	Wall-mounted, with holder * Door Stops	Ea	20.50	14.65			
8.100175	Overhead-mounted * Door Stops	Ea	119.00	27.73			
8.100180	*** BUTT TYPE HINGES ***						
8.100185	3-1/2" x 3-1/2" * Butt Type Hinges	Pr	11.70	18.75			
8.100190	5" x 5", hospital swing clear * Butt Type Hinges	Pr	155.00	28.72			
8.100195	4", spring, single acting * Butt Type Hinges	Pr	38.50	12.76			
8.100200	4-1/2", heavy duty * Butt Type Hinges	Pr	71.80	18.22			
8.100205	7", spring, double acting * Butt Type Hinges	Pr	94.20	25.78			
8.100210	Floor-mounted, interior, per door * Butt Type Hinges	Ea	315.00	34.92			
8.100215	Floor-mounted, exterior, per 3' door * Butt Type Hinges	Ea	339.00	34.92			
8.100220	Floor-mounted, exterior, over 3' wide door * Butt Type Hinges	Ea	717.00	41.96			
8.100225	Invisible, blind doors, interior, per door * Butt Type Hinges	Ea	37.40	30.14			
8.100230	Invisible, for blind doors, exterior * Butt Type Hinges	Pr	47.60	30.14			
8.100235	*** KICK PLATES ***						
8.100240	10" x 34" 16 gauge, bronze * Kick Plates	Ea	50.40	23.73			
8.100245	10" x 34" 18 gauge, stainless * Kick Plates	Ea	41.80	23.73			
8.100250	*** LETTER DROP FOR WOOD DOORS ***						
8.100255	brass plated * Letter Drop For Wood Doors	Ea	35.00	19.38			
8.100260	*** HEAVY DUTY RESIDENTIAL OR LIGHT DUTY COMMERCIAL LOCKSETS chrome finish ***						
8.100265	Classroom or storeroom, key lock * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	113.00	39.12			
8.100270	Dummy knob * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	21.20	12.97			
8.100275	Entrance lockset, key lock * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	103.00	39.12			
8.100280	Passage latch, no lock * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	48.90	36.18			
8.100285	Privacy latch, button lock * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	58.70	36.18			
8.100290	Add for lever handle (handicapped) * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	40.40				

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Division 8: Openings							
Subdivision 8.10: Hardware							
8.100295	Add for brass or bronze finish * Heavy Duty Residential Or Light Duty Commercial Locksets	Ea	7.05				
8.100300	*** HEAVY DUTY COMMERCIAL LOCKSETS chrome finish ***						
8.100305	Bored entrance lockset * Heavy Duty Commercial Locksets	Ea	260.00	39.12			
8.100310	Grip handle, with trim * Heavy Duty Commercial Locksets	Ea	286.00	44.90			
8.100315	Single deadbolt-lockset * Heavy Duty Commercial Locksets	Ea	126.00	39.12			
8.100320	Double deadbolt-lockset * Heavy Duty Commercial Locksets	Ea	166.00	39.12			
8.100325	Mortise deadbolt-lockset * Heavy Duty Commercial Locksets	Ea	286.00	44.90			
8.100330	Add for lever handle (handicapped) * Heavy Duty Commercial Locksets	Ea	26.90				
8.100335	Add for brass or bronze finish * Heavy Duty Commercial Locksets	Ea	9.89				
8.100340	*** MORTISE TYPE EXIT DOOR PANIC HARDWARE ***						
8.100345	Satin aluminum finish * Mortise Type Exit Door Panic Hardware	Ea	523.00	126.57			
8.100350	Dark bronze finish * Mortise Type Exit Door Panic Hardware	Ea	539.00	126.57			
8.100355	Polished chrome finish * Mortise Type Exit Door Panic Hardware	Ea	638.00	126.57			
8.100360	Add for external lockset * Mortise Type Exit Door Panic Hardware	Ea	71.30	21.06			
8.100365	*** RIM LOCK TYPE EXIT DOOR PANIC HARDWARE ***						
8.100370	Satin aluminum finish * Rim Lock Type Exit Door Panic Hardware	Ea	384.00	78.78			
8.100375	Dark bronze finish * Rim Lock Type Exit Door Panic Hardware	Ea	403.00	78.78			
8.100380	Polished chrome finish * Rim Lock Type Exit Door Panic Hardware	Ea	494.00	78.78			
8.100385	Add for external lockset * Rim Lock Type Exit Door Panic Hardware	Ea	53.90	21.06			
8.100390	*** VERTICAL ROD TYPE EXIT DOOR PANIC HARDWARE satin aluminum finish, with trim ***						
8.100395	Aluminum doors, concealed rod * Vertical Rod Type Exit Door Panic Hardware	Ea	507.00	112.39			
8.100400	Metal or wood doors, external rod * Vertical Rod Type Exit Door Panic Hardware	Ea	532.00	94.01			
8.100405	Wood doors, concealed rod * Vertical Rod Type Exit Door Panic Hardware	Ea	625.00	112.39			
8.100410	Add for external lockset * Vertical Rod Type Exit Door Panic Hardware	Ea	69.20	21.06			
8.100415	*** DOOR PLATES ***						
8.100420	Pull plates, bronze, 4" x 16" * Door Plates	Ea	41.70	9.97			
8.100425	Push plates bronze, 4" x 16" * Door Plates	Ea	32.30	9.97			
8.100430	*** SURFACE BOLTS ***						
8.100435	4" bolt * Surface Bolts	Ea	6.43	16.17			
8.100440	6" bolt * Surface Bolts	Ea	8.76	16.28			
8.100445	*** THRESHOLD ***						
8.100450	Aluminum, 36" * Threshold	Ea	20.70	12.65			
8.100455	Bronze, 36" * Threshold	Ea	84.70	12.65			
8.100460	*** WEATHERSTRIPPING ***						
8.100465	*** BRONZE AND NEOPRENE DOOR WEATHERSTRIPPING ***						
8.100470	Wood door * Bronze And Neoprene Door Weatherstripping	Ea	22.10	80.35			
8.100475	Steel door, adjustable * Bronze And Neoprene Door Weatherstripping	Ea	53.30	121.84			
8.100480	*** WEATHERSTRIPPING ***						
8.100485	Astragal, mortise-mounted, bronze, adjustable * Weatherstripping	LF	13.70	3.36			
8.100490	Glue-back foam for 3' x 7' door * Weatherstripping	LF	0.39	0.31			
Subdivision 8.15: Glazing							
8.150005	*** GLAZING ***						
8.150010	*** SINGLE STRENGTH B GRADE WINDOW GLASS ***						
8.150015	To 60" width plus length * Single Strength B Grade Window Glass	SF	1.81	2.72			
8.150020	Over 60" to 70" width plus length * Single Strength B Grade Window	SF	1.87	2.72			

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	Glass						
8.150025	Over 70" to 80" width plus length * Single Strength B Grade Window Glass	SF	2.02	2.72			
8.150030	Over 80" width plus length * Single Strength B Grade Window Glass	SF	2.06	2.72			
8.150035	*** DOUBLE STRENGTH B GRADE WINDOW GLASS ***						
8.150040	To 60" width plus length * Double Strength B Grade Window Glass	SF	2.35	2.72			
8.150045	Over 60" to 70" width plus length * Double Strength B Grade Window Glass	SF	2.44	2.72			
8.150050	Over 70" to 80" width plus length * Double Strength B Grade Window Glass	SF	2.52	2.72			
8.150055	Over 80" width plus length * Double Strength B Grade Window Glass	SF	2.60	2.72			
8.150060	Tempered "B" * Double Strength B Grade Window Glass	SF	3.83	2.72			
8.150065	Obscure * Double Strength B Grade Window Glass	SF	3.62	2.72			
8.150070	*** 3/16" GLASS ***						
8.150075	Crystal (clear) * 3/16" Glass	SF	3.13	3.25			
8.150080	Tempered * 3/16" Glass	SF	5.17	3.25			
8.150085	*** 1/4" GLASS ***						
8.150090	Float, clear, Quality 3 * 1/4" Glass	SF	2.98	4.88			
8.150095	Float, bronze or gray, Quality 3 * 1/4" Glass	SF	3.14	4.88			
8.150100	Float, obscure * 1/4" Glass	SF	4.53	4.88			
8.150105	Float, heat absorbing * 1/4" Glass	SF	4.96	4.88			
8.150110	Float, safety, laminated, clear * 1/4" Glass	SF	5.48	4.88			
8.150115	Float, tempered * 1/4" Glass	SF	4.96	4.88			
8.150120	Spandrel, plain * 1/4" Glass	SF	6.67	4.88			
8.150125	Spandrel, tinted gray or bronze * 1/4" Glass	SF	7.34	4.88			
8.150130	Tempered, reflective * 1/4" Glass	SF	7.63	4.88			
8.150135	*** 3/8" GLASS ***						
8.150140	Float, clear * 3/8" Glass	SF	5.09	6.12			
8.150145	Float, tinted * 3/8" Glass	SF	7.14	6.12			
8.150150	Obscure, tempered * 3/8" Glass	SF	7.63	6.12			
8.150155	Corrugated glass * 3/8" Glass	SF	6.54	6.12			
8.150165	1/2" float, tempered * Glass	SF	18.90	7.51			
8.150170	1" bullet resistant, 12" x 12" panels * Glass	SF	72.90	63.19			
8.150175	2" bullet resistant, 15 to 20 SF * Glass	SF	43.60	77.55			
8.150180	*** 1/2" INSULATING GLASS ***						
8.150185	"B" Quality sheet glass * 1/2" Insulating Glass	SF	5.78	6.27			
8.150190	Float, polished bronze or gray * 1/2" Insulating Glass	SF	8.06	6.27			
8.150195	*** 1" INSULATING GLASS ***						
8.150200	Clear float glass * 1" Insulating Glass	SF	8.85	6.51			
8.150205	*** ARCYLIC PLASTIC SHEET (PLEXIGLAS) ***						
8.150210	11" x 14" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	4.28				
8.150215	12" x 24" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	5.73				
8.150220	18" x 24" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	9.88				
8.150225	24" x 48" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	26.20				
8.150230	30" x 36" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	23.70				
8.150235	36" x 48" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	35.30				
8.150240	36" x 72" .093" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	54.50				
8.150245	18" x 24" .236" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	20.20				
8.150250	24" x 48" .236" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	58.60				
8.150255	30" x 36" .236" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	55.50				
8.150260	36" x 72" .236" thick * Arcylic Plastic Sheet (Plexiglas)	Ea	117.00				
8.150265	30" x 36" .093" thick, bronze * Arcylic Plastic Sheet (Plexiglas)	Ea	24.70				

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Division 8: Openings							
Subdivision 8.15: Glazing							
8.150270	*** WIRED GLASS ***						
8.150275	Clear * Wired Glass	SF	6.81	4.93			
8.150280	Hammered * Wired Glass	SF	6.37	4.93			
8.150285	Obscure * Wired Glass	SF	6.13	4.93			
8.150290	*** UNFRAMED MIRRORS ***						
8.150295	Sheet glass, 3/16" * Unframed Mirrors	SF	5.26	4.93			
8.150300	Float glass, 1/4" * Unframed Mirrors	SF	8.14	5.07			
8.150305	Reflective, 1 way, in wood stops * Unframed Mirrors	SF	15.00	5.64			
8.150310	Small lites, adhesive mount * Unframed Mirrors	SF	3.43	2.72			
8.150315	*** POLYCARBONATE SHEET GLAZING ***						
8.150320	Clear 1/8" * Polycarbonate Sheet Glazing	SF	4.92	1.29			
8.150325	Clear 3/16" * Polycarbonate Sheet Glazing	SF	5.16	1.29			
8.150330	Clear 1/4" * Polycarbonate Sheet Glazing	SF	6.68	1.29			
8.150335	Clear 1/2" * Polycarbonate Sheet Glazing	SF	12.20	1.67			
8.150336	*** Chemical and abrasion resistant sheets ***						
8.150340	Clear 1/8" * Polycarbonate Sheet Glazing * Chemical and abrasion resistant sheets	SF	7.54	1.29			
8.150345	Clear 3/16" * Polycarbonate Sheet Glazing * Chemical and abrasion resistant sheets	SF	8.57	1.29			
8.150350	Clear 1/4" * Polycarbonate Sheet Glazing * Chemical and abrasion resistant sheets	SF	12.50	1.29			
8.150355	Clear 1/2" * Polycarbonate Sheet Glazing * Chemical and abrasion resistant sheets	SF	19.20	1.67			
8.150356	** Shock absorbent, high light transmission sheets (greenhouse applications)						
8.150360	Clear 5/16" * Shock absorbent, high light transmission sheets	SF	7.54	1.29			
8.150365	Clear 5/8" * Shock absorbent, high light transmission sheets	SF	8.57	1.67			
Division 9: Finishes							
Subdivision 9.05: Gypsum wallboard							
9.050005	*** GYPSUM WALLBOARD ***						
9.050010	*** GYPSUM WALLBOARD NAILED OR SCREWED TO WOOD ***						
9.050015	3/8" on walls * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.28	0.36			
9.050020	3/8" on ceilings * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.28	0.46			
9.050025	3/8" on furred columns and beams * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.28	0.67			
9.050030	1/2" on walls * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.29	0.36			
9.050035	1/2" on ceilings * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.29	0.46			
9.050040	1/2" on furred columns and beams * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.29	0.77			
9.050045	5/8" on walls * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.36	0.36			
9.050050	5/8" on ceilings * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.36	0.51			
9.050055	5/8" on furred columns and beams * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.36	0.77			
9.050060	Add for taping and finishing wall joints * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.02	0.36			
9.050065	Add for taping and finishing ceiling joints * Gypsum Wallboard Nailed Or Screwed To Wood	SF	0.02	0.46			
9.050070	*** GYPSUM WALLBOARD CLIPPED TO METAL FURRING ***						
9.050075	3/8" on wall furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.28	0.41			
9.050080	3/8" on ceiling furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.28	0.56			

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Ngc - Commercial - Price Book Item List

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Division 9: Finishes							
Subdivision 9.05: Gypsum wallboard							
9.050085	1/2" on wall furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.29	0.46			
9.050090	1/2" on ceiling furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.29	0.56			
9.050095	1/2" on column or beam furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.29	0.92			
9.050100	5/8" on wall furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.36	0.46			
9.050105	5/8" on ceiling furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.36	0.56			
9.050110	5/8" on column or beam furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.36	0.92			
9.050115	1/2", two layers on ceiling furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.58	1.13			
9.050120	1/2", two layers on furring * Gypsum Wallboard Clipped To Metal Furring	SF	0.58	0.87			
9.050125	1/4" sound board * Gypsum Wallboard Clipped To Metal Furring	SF	0.29	0.41			
9.050130	Add for taping and finishing wall joints * Gypsum Wallboard Clipped To Metal Furring	SF	0.02	0.36			
9.050135	Add for taping and finishing ceiling joints * Gypsum Wallboard Clipped To Metal Furring	SF	0.02	0.46			
9.050140	Add for taping only, no joint finishing * Gypsum Wallboard Clipped To Metal Furring	SF		0.15			
9.050145	*** ADDITIONAL COSTS FOR GYPSUM WALLBOARD ***						
9.050150	Add for foil-backed board * Additional Costs For Gypsum Wallboard	SF	0.06				
9.050155	Add for fire resistant board * Additional Costs For Gypsum Wallboard	SF	0.05				
9.050160	Add for water resistant board * Additional Costs For Gypsum Wallboard	SF	0.16				
9.050165	Add for 10' or 12' wall heights * Additional Costs For Gypsum Wallboard	SF	0.02	0.05			
9.050170	Add for school jobs * Additional Costs For Gypsum Wallboard	SF		0.10			
9.050175	Add for trowel textured finish * Additional Costs For Gypsum Wallboard	SF	0.43	0.46			
9.050180	*** ADD FOR ADHESIVE APPLICATION ***						
9.050185	Studs or joists 16" on center * Add For Adhesive Application	CSF	4.07	2.89			
9.050190	Studs or joists 24" on center * Add For Adhesive Application	CSF	2.72	2.16			
9.050195	*** BEAD, CASING AND CHANNELS ***						
9.050200	Corner bead, 1-1/4" x 1-1/4" * Bead, Casing And Channels	LF	0.14	0.87			
9.050205	Stop or casing * Bead, Casing And Channels	LF	0.26	1.08			
9.050210	Jamb casing * Bead, Casing And Channels	LF	0.26	1.18			
9.050215	RC-1 channel or 7/8" hat channel * Bead, Casing And Channels	LF	0.58	0.56			
9.050220	*** VINYL CLAD GYPSUM BOARD ***						
9.050225	1/2", no mouldings included * Vinyl Clad Gypsum Board	SF	0.75	0.51			
9.050230	5/8", no mouldings included * Vinyl Clad Gypsum Board	SF	0.79	0.56			
9.050235	*** DRYWALL SPECIALTIES ***						
9.050240	*** HEAT AND SOUND REDUCTION ***						
9.050245	Noiseproofing adhesive, 28 oz covers 16 SF * Heat And Sound Reductior	SF	0.92	0.25			
9.050250	1/8" sound membrane, applied over studs/joists * Heat And Sound Reduction	SF	4.31	0.77			
9.050255	New installation CP 777 firestop and spray * Heat And Sound Reduction	LF	2.52	6.97			
9.050260	Remove and replace CP 777 firestop and spray * Heat And Sound Reduction	LF	2.52	7.74			
9.050265	New installation CP 777 firestop and caulk * Heat And Sound Reduction	LF	1.79	10.32			
9.050270	Remove and replace CP 777 firestop and caulk * Heat And Sound Reduction	LF	1.79	12.90			
9.050275	Per penetration, CP 606 fire caulk * Heat And Sound Reduction	Ea	3.68	25.81			
9.050280	Per linear foot, CP 606 fire caulk * Heat And Sound Reduction	LF	1.47	5.16			
9.050285	Hilti CP 672 speed spray, per linear foot * Heat And Sound Reduction	LF	1.68	3.51			

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Division 9: Finishes							
Subdivision 9.05: Gypsum wallboard							
9.050290	Average 1" wall penetration * Heat And Sound Reduction	Ea	0.79	6.45			
9.050295	Opening to 1", wall penetration * Heat And Sound Reduction	Ea	0.84	6.45			
9.050300	Opening to 1", slab penetration * Heat And Sound Reduction	Ea	0.14	9.03			
9.050305	Opening to 1-1/2" wall penetration * Heat And Sound Reduction	Ea	0.13	6.45			
9.050310	Opening to 1-1/2" slab penetration * Heat And Sound Reduction	Ea	0.18	9.03			
9.050315	Opening to 2-1/2" wall penetration * Heat And Sound Reduction	Ea	0.20	6.45			
9.050320	Opening to 2-1/2" slab penetration * Heat And Sound Reduction	Ea	0.23	9.03			
9.050325	Opening to 4" wall penetration * Heat And Sound Reduction	Ea	0.32	6.45			
9.050330	Opening to 4" slab penetration * Heat And Sound Reduction	Ea	0.33	9.03			
9.050335	Ductwork, per LF of sealant * Heat And Sound Reduction	LF	0.30	6.45			
9.050340	No existing ceiling * Heat And Sound Reduction	LF	10.90	56.78			
9.050345	Light to medium obstructions * Heat And Sound Reduction	LF	10.90	68.66			
9.050350	Heavily obstructed * Heat And Sound Reduction	LF	10.90	77.43			
9.050355	Control joint reglet * Heat And Sound Reduction	LF	0.53	2.58			
9.050360	Gypsum access panel, glass fiber reinforced, 12" to 36" * Heat And Soun Reduction	Ea	184.00	116.15			
9.050365	*** FURRING AND LATHING ***						
9.050370	*** FURRING ON WALLS ***						
9.050375	3/4", 12" on center * Furring On Walls	SY	3.96	14.27			
9.050380	3/4", 16" on center * Furring On Walls	SY	3.46	12.59			
9.050385	3/4", 24" on center * Furring On Walls	SY	2.62	9.65			
9.050390	1-1/2", 12" on center * Furring On Walls	SY	5.63	15.94			
9.050395	1-1/2", 16" on center * Furring On Walls	SY	4.81	13.85			
9.050400	1-1/2", 24" on center * Furring On Walls	SY	4.01	10.91			
9.050405	3-5/8", 12" on center, 25 gauge * Furring On Walls	SY	8.32	16.78			
9.050410	3-5/8", 16" on center, 25 gauge * Furring On Walls	SY	6.54	14.69			
9.050415	3-5/8", 24" on center, 25 gauge * Furring On Walls	SY	6.22	12.17			
9.050420	*** FURRING ON CEILINGS ***						
9.050425	3/4", 12" on center * Furring On Ceilings	SY	3.96	19.26			
9.050430	3/4", 16" on center * Furring On Ceilings	SY	3.46	17.02			
9.050435	3/4", 24" on center * Furring On Ceilings	SY	2.62	13.05			
9.050440	1-1/2", 12" on center * Furring On Ceilings	SY	5.63	21.54			
9.050445	1-1/2", 16" on center * Furring On Ceilings	SY	4.81	18.65			
9.050450	1-1/2", 24" on center * Furring On Ceilings	SY	4.01	14.73			
9.050455	1-1/2" x 3/4", coffered * Furring On Ceilings	SY	6.52	41.36			
9.050460	*** FURRING ON BEAMS AND COLUMNS ***						
9.050465	7/8" channel * Furring On Beams And Columns	LF	0.44	2.75			
9.050470	1-5/8" channel * Furring On Beams And Columns	LF	0.55	2.75			
9.050475	*** RESILIENT CHANNEL ON BEAMS AND COLUMNS ***						
9.050480	Narrow soundproofing channel, metal * Resilient Channel On Beams And Columns	LF	0.80	0.51			
9.050485	Narrow soundproofing channel, PVC * Resilient Channel On Beams And Columns	LF	1.06	0.51			
9.050490	Regular soundproofing channel, metal * Resilient Channel On Beams An Columns	LF	0.80	0.51			
9.050495	Regular soundproofing channel, with padding tape * Resilient Channel Or Beams And Columns	LF	1.08	0.51			
9.050500	RC-1 resilient hat channel * Resilient Channel On Beams And Columns	LF	0.58	0.51			
9.050505	RC-1 resilient hat channel, with padding tape * Resilient Channel On Beams And Columns	LF	0.88	0.51			

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Division 9: Finishes							
Subdivision 9.05: Gypsum wallboard							
9.050510	RC-2 resilient hat channel (for ceilings) * Resilient Channel On Beams And Columns	LF	0.75	0.51			
9.050515	*** CEILING SUSPENSION SYSTEM FOR LATH ***						
9.050520	With 3/4" cross at 12" OC * Ceiling Suspension System For Lath	SY	4.75	17.62			
9.050525	With 3/4" cross at 24" OC * Ceiling Suspension System For Lath	SY	4.23	15.94			
9.050530	With 1-1/2" cross at 16" OC * Ceiling Suspension System For Lath	SY	5.20	20.14			
9.050535	With 2-1/2" cross at 24" OC * Ceiling Suspension System For Lath	SY	4.55	16.78			
9.050540	*** METAL LATH ON WALLS AND CEILINGS ***						
9.050545	2.5 lb., diamond lath * Metal Lath On Walls And Ceilings	SY	2.88	5.53			
9.050550	2.5 lb., paper-backed * Metal Lath On Walls And Ceilings	SY	3.25	5.53			
9.050555	3.4 lb., diamond lath * Metal Lath On Walls And Ceilings	SY	4.52	6.15			
9.050560	3.4 lb., paper-backed * Metal Lath On Walls And Ceilings	SY	5.05	5.89			
9.050565	3.4 lb., 3/8" high ribbed lath * Metal Lath On Walls And Ceilings	SY	4.81	6.25			
9.050570	3.4 lb., 1/8" low ribbed lath * Metal Lath On Walls And Ceilings	SY	5.06	6.40			
9.050575	*** STUCCO MESH reverse twist, self-furring, galvanized, includes 5% waste ***						
9.050580	1" mesh, 18 gauge * Stucco Mesh	SY	1.04	4.08			
9.050585	1-1/2" mesh, 17 gauge * Stucco Mesh	SY	1.34	4.08			
9.050590	1-1/2" mesh, 17 gauge, paper back * Stucco Mesh	SY	2.11	4.08			
9.050595	*** GYPSUM LATH perforated or plain, clipped to metal studs ***						
9.050600	3/8" regular * Gypsum Lath	SY	8.43	2.89			
9.050605	3/8" firestop * Gypsum Lath	SY	9.30	2.99			
9.050610	3/8" foil back * Gypsum Lath	SY	9.40	2.99			
9.050615	1/2" regular * Gypsum Lath	SY	9.30	3.87			
9.050620	1/2" firestop * Gypsum Lath	SY	10.20	3.87			
9.050625	1/2" foil back * Gypsum Lath	SY	10.20	3.87			
9.050630	*** PLASTER BEAD 1-3/4" perforated flange ***						
9.050635	1" casing bead * Plaster Bead	LF	0.39	1.29			
9.050640	1-1/4" casing bead * Plaster Bead	LF	0.49	1.29			
9.050645	1-1/2" casing bead * Plaster Bead	LF	0.60	1.29			
9.050650	3/4" casing bead, expanded wing * Plaster Bead	LF	1.21	1.91			
9.050655	2" casing bead * Plaster Bead	LF	0.67	1.29			
9.050660	Square nose stop and casing * Plaster Bead	LF	0.66	1.29			
9.050665	3/4" radius corner bead * Plaster Bead	LF	0.72	1.29			
9.050670	Expanded nose corner bead * Plaster Bead	LF	1.37	1.29			
9.050675	*** CONTROL JOINTS 4" perforated flange ***						
9.050680	1/2" joint * Control Joints	LF	0.82	1.80			
9.050685	5/8" joint * Control Joints	LF	0.87	1.80			
9.050690	3/4" joint * Control Joints	LF	0.90	1.80			
9.050695	3/4" joint, expanded wing * Control Joints	LF	2.90	1.91			
9.050700	7/8" joint * Control Joints	LF	1.12	1.80			
9.050705	*** EXPANSION JOINTS ***						
9.050710	3/4", 26 gauge, 1 piece * Expansion Joints	LF	1.37	1.29			
9.050715	1/4" to 5/8" adjustment, 1/2" to 3/4" deep * Expansion Joints	LF	2.08	1.80			
9.050720	1/4" to 5/8" adjustment, 7/8" deep * Expansion Joints	LF	2.24	1.80			
9.050725	5/8" to 1-1/8" adjustment, 1/2" to 3/4" deep * Expansion Joints	LF	2.18	1.80			
9.050730	5/8" to 1-1/8" adjustment, 7/8" deep * Expansion Joints	LF	2.24	1.80			
9.050735	1-1/8" to 1-5/8" adjustment, 1/2" to 3/4" deep * Expansion Joints	LF	2.18	1.80			
9.050740	1-1/8" to 1-5/8" adjustment, 7/8" deep * Expansion Joints	LF	2.25	1.80			

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Division 9: Finishes							
Subdivision 9.05: Gypsum wallboard							
9.050745	*** LATHING ACCESSORIES ***						
9.050750	Base screed, 1/2", 26 gauge * Lathing Accessories	LF	0.88	1.65			
9.050755	Vents, 1-1/2", galvanized * Lathing Accessories	LF	2.48	2.17			
9.050760	Vents, 4", galvanized * Lathing Accessories	LF	2.91	3.15			
9.050765	Archbead, plastic nose * Lathing Accessories	LF	1.49	1.44			
9.050770	Stud clips for gypsum lath, field clip * Lathing Accessories	Ea	0.12	0.20			
9.050775	Joist clips for lath * Lathing Accessories	Ea	0.12	0.25			
9.050780	2-1/2" metal base, galvanized * Lathing Accessories	LF	0.67	2.17			
9.050785	Tie wire, 16.5 gauge, 400' roll * Lathing Accessories	Ea	3.77				
Subdivision 9.10: Plastering							
9.100005	*** PLASTERING These costs do not include the furring or lath ***						
9.100010	*** GYPSUM INTERIOR PLASTER ***						
9.100015	Two coat application, on ceilings * Gypsum Interior Plaster	SY	9.00	19.68			
9.100020	Two coat application, on walls * Gypsum Interior Plaster	SY	9.00	17.05			
9.100025	Three coat application, on ceilings * Gypsum Interior Plaster	SY	11.80	23.15			
9.100030	Three coat application, on walls * Gypsum Interior Plaster	SY	11.80	20.93			
9.100035	*** GYPSUM INTERIOR VERMICULITE PLASTER ***						
9.100040	Two coat application, on ceilings * Gypsum Interior Vermiculite Plaster	SY	9.47	19.68			
9.100045	Two coat application, on walls * Gypsum Interior Vermiculite Plaster	SY	9.47	17.05			
9.100050	Three coat application, on ceilings * Gypsum Interior Vermiculite Plaster	SY	12.40	23.15			
9.100055	Three coat application, on walls * Gypsum Interior Vermiculite Plaster	SY	12.40	20.93			
9.100060	*** KEENE'S CEMENT PLASTER troweled lime putty, medium hard finish ***						
9.100065	Two coat application, on ceilings * Keene'S Cement Plaster	SY	13.70	22.48			
9.100070	Two coat application, on walls * Keene'S Cement Plaster	SY	13.70	19.68			
9.100075	Three coat application, on ceilings * Keene'S Cement Plaster	SY	17.80	26.92			
9.100080	Three coat application, on walls * Keene'S Cement Plaster	SY	17.80	23.72			
9.100085	*** PORTLAND CEMENT STUCCO ***						
9.100090	Natural gray, sand float finish * Portland Cement Stucco	SY	8.39	29.30			
9.100095	Natural gray, trowel finish * Portland Cement Stucco	SY	8.39	33.07			
9.100100	White cement, sand float finish * Portland Cement Stucco	SY	11.10	29.71			
9.100105	White cement, trowel finish * Portland Cement Stucco	SY	11.10	33.59			
9.100110	*** PORTLAND CEMENT STUCCO ON SOFFITS ***						
9.100115	Natural gray, sand float finish * Portland Cement Stucco On Soffits	SY	8.39	35.03			
9.100120	Natural gray, trowel finish * Portland Cement Stucco On Soffits	SY	8.39	42.84			
9.100125	White cement, sand float finish * Portland Cement Stucco On Soffits	SY	11.10	45.37			
9.100130	White cement, trowel finish * Portland Cement Stucco On Soffits	SY	11.10	60.46			
9.100135	*** PLASTERING ***						
9.100140	Brown and scratch coat base for tile * Plastering	SY	5.70	15.91			
9.100145	Scratch coat only for tile * Plastering	SY	2.52	7.85			
9.100150	*** THIN COAT PLASTER ***						
9.100155	3/8" rock lath (gypsum lath) * Thin Coat Plaster	SY	11.60	13.69			
9.100160	*** SIMULATED ACOUSTIC TEXTURE ***						
9.100165	On ceilings * Simulated Acoustic Texture	SY	1.76	2.68			
9.100170	Texture coat on exterior walls and soffits * Simulated Acoustic Texture	SY	1.76	2.32			
9.100175	*** PATCHING GYPSUM PLASTER including lath repair but no studding ***						
9.100180	To 5 SF repairs * Patching Gypsum Plaster	SF	2.05	12.64			
9.100185	Over 5 SF repairs * Patching Gypsum Plaster	SF	2.05	10.26			

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Division 9: Finishes							
Subdivision 9.10: Plastering							
9.100190	Repair cracks only ($150 per job minimum) * Patching Gypsum Plaster	LF	0.35	2.46			
9.100195	*** PLASTER MOLDINGS ***						
9.100200	2" * Plaster Moldings	LF	5.69	4.72			
9.100205	4" * Plaster Moldings	LF	11.60	6.04			
9.100210	6" * Plaster Moldings	LF	16.80	6.93			
Subdivision 9.15: Metal framed shaft walls							
9.150005	*** METAL-FRAMED SHAFT WALLS ***						
9.150010	*** METAL STUDS ***						
9.150015	Metal studs, "C" section, 2-1/2" wide, 20 gauge, 24" on center Complete with top runner and bottom plate * Metal Studs	SF	0.35	1.67			
9.150020	1" Type "X" gypsum shaftboard * Metal Studs	SF	0.82	1.49			
9.150025	2 layers 5/8" Type "X" gypsum wallboard * Metal Studs	SF	0.99	1.39			
9.150030	Fiberglass insulation, foil faced * Metal Studs	SF	0.55	0.31			
9.150035	Total for metal framed shaft wall as described * Metal Studs	SF	2.71	0.00			
Subdivision 9.20: Ceramic tile							
9.200005	*** CERAMIC TILE ***						
9.200010	*** 4-1/4" X 4-1/4" GLAZED CERAMIC WALL TILE ***						
9.200015	Smooth gloss glaze, minimum quality * 4-1/4" X 4-1/4" Glazed Ceramic Wall Tile	SF	2.17	5.98			
9.200020	Smooth gloss glaze, standard quality * 4-1/4" X 4-1/4" Glazed Ceramic Wall Tile	SF	4.78	5.98			
9.200025	Matte finish, better quality * 4-1/4" X 4-1/4" Glazed Ceramic Wall Tile	SF	6.29	5.98			
9.200030	High gloss finish * 4-1/4" X 4-1/4" Glazed Ceramic Wall Tile	SF	8.38	5.98			
9.200035	*** COMMERCIAL QUALITY 4-1/4" X 4-1/4" CERAMIC WALL TILE ***						
9.200040	Group 1 (matte glaze) * Commercial Quality 4-1/4" X 4-1/4" Ceramic Wall Tile	SF	3.83	5.98			
9.200045	Group 2 (bright glaze) * Commercial Quality 4-1/4" X 4-1/4" Ceramic Wall Tile	SF	4.69	5.98			
9.200050	Group 3 (crystal glaze) * Commercial Quality 4-1/4" X 4-1/4" Ceramic Wa Tile	SF	5.40	5.98			
9.200055	*** 6" SMOOTH GLAZED WALL TILE ***						
9.200060	6" x 6", gray or brown * 6" Smooth Glazed Wall Tile	SF	2.56	5.98			
9.200065	6" x 8", quilted look * 6" Smooth Glazed Wall Tile	SF	5.21	5.98			
9.200070	6" x 8", fume look * 6" Smooth Glazed Wall Tile	SF	4.59	5.98			
9.200075	*** TRIM PIECES FOR GLAZED WALL TILE ***						
9.200080	Surface bullnose * Trim Pieces For Glazed Wall Tile	LF	1.75	3.51			
9.200085	Surface bullnose corner * Trim Pieces For Glazed Wall Tile	Ea	1.14	1.78			
9.200090	Sink rail or cap * Trim Pieces For Glazed Wall Tile	LF	5.07	3.51			
9.200095	Radius bullnose * Trim Pieces For Glazed Wall Tile	LF	2.30	3.51			
9.200100	Quarter round or bead * Trim Pieces For Glazed Wall Tile	LF	2.73	3.51			
9.200105	Outside corner or bead * Trim Pieces For Glazed Wall Tile	Ea	0.89	1.78			
9.200110	Base * Trim Pieces For Glazed Wall Tile	LF	6.21	3.51			
9.200115	Soap holder, soap dish * Trim Pieces For Glazed Wall Tile	Ea	12.20	12.09			
9.200120	Tissue holder, towel bar * Trim Pieces For Glazed Wall Tile	Ea	18.10	12.23			
9.200125	*** GLAZED FLOOR TILE, 1/4" THICK ***						
9.200130	Minimum quality, standard colors * Glazed Floor Tile, 1/4" Thick	SF	2.47	9.58			
9.200135	Better quality, patterns * Glazed Floor Tile, 1/4" Thick	SF	2.96	9.58			
9.200140	*** COMMERCIAL QUALITY GLAZED FLOOR TILE, 1/4" THICK ***						
9.200145	Standard colors and reds and browns * Commercial Quality Glazed Floor Tile, 1/4" Thick	SF	2.83	9.58			

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Ngc - Commercial - Price Book Item List

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Division 9: Finishes							
Subdivision 9.20: Ceramic tile							
9.200150	Blues and greens * Commercial Quality Glazed Floor Tile, 1/4" Thick	SF	3.47	9.58			
9.200155	Add for abrasive surface * Commercial Quality Glazed Floor Tile, 1/4" Thick	SF	0.29				
9.200160	*** 1" X 1" MOSAIC TILE ***						
9.200165	Group I colors (browns, reds) * 1" X 1" Mosaic Tile	SF	2.46	6.52			
9.200170	Group II colors (tans, grays) * 1" X 1" Mosaic Tile	SF	2.69	6.52			
9.200175	Group III colors (charcoal, blues) * 1" X 1" Mosaic Tile	SF	2.95	6.52			
9.200180	*** CERAMIC TILE ADHESIVE ***						
9.200185	1 quart * Ceramic Tile Adhesive	Ea	6.32				
9.200190	1 gallon * Ceramic Tile Adhesive	Ea	13.00				
9.200195	3-1/2 gallons * Ceramic Tile Adhesive	Ea	35.10				
9.200200	Tile adhesive applied with #2 trowel * Ceramic Tile Adhesive	SF	0.23				
9.200205	*** THIN-SET MORTAR MIX ***						
9.200210	Standard, gray * Thin-Set Mortar Mix	Ea	5.90				
9.200215	Standard, white * Thin-Set Mortar Mix	Ea	8.14				
9.200220	Master-Blend, white * Thin-Set Mortar Mix	Ea	8.50				
9.200225	FlexiBond, gray * Thin-Set Mortar Mix	Ea	28.00				
9.200230	Marble and granite mix * Thin-Set Mortar Mix	Ea	22.80				
9.200235	Master-Blend applied with #3 trowel * Thin-Set Mortar Mix	SF	0.25				
9.200240	*** TILE GROUT ***						
9.200245	Unsanded * Tile Grout	Ea	12.20				
9.200250	Sanded, all colors * Tile Grout	Ea	13.60				
9.200255	*** DECORATOR TILE PANELS, INSTITUTIONAL QUALITY 6" x 9" x 3/4", typical costs ***						
9.200260	Unglazed domestic * Decorator Tile Panels, Institutional Quality	SF	5.76	4.65			
9.200265	Wash-glazed domestic * Decorator Tile Panels, Institutional Quality	SF	9.57	4.65			
9.200270	Full glazed domestic * Decorator Tile Panels, Institutional Quality	SF	10.10	4.65			
9.200275	Glazed imported, decorative * Decorator Tile Panels, Institutional Quality	SF	24.00	4.65			
9.200280	*** PLASTIC TILE ***						
9.200285	12" x 12" * Plastic Tile	Ea	3.49	0.45			
9.200290	Ramp edges * Plastic Tile	Ea	1.29	0.45			
9.200295	*** METAL WALL TILE ***						
9.200300	Aluminum tile, 12" x 12" * Metal Wall Tile	SF	35.00	4.65			
9.200305	Copper on aluminum, 4-1/4" x 4-1/4" * Metal Wall Tile	SF	75.00	4.65			
9.200310	Stainless steel tile, 4-1/4" x 4-1/4" * Metal Wall Tile	SF	75.00	4.65			
9.200315	*** QUARRY TILE SET IN PORTLAND CEMENT ***						
9.200320	5" high base tile * Quarry Tile Set In Portland Cement	LF	3.47	4.97			
9.200325	4" x 4" x 1/2" floor tile * Quarry Tile Set In Portland Cement	SF	4.09	4.38			
9.200330	6" x 6" x 1/2" floor tile * Quarry Tile Set In Portland Cement	SF	3.36	3.65			
9.200335	*** QUARRY TILE SET IN FURAN RESIN ***						
9.200340	5" high base tile * Quarry Tile Set In Furan Resin	LF	2.41	4.38			
9.200345	6" x 6" x 3/4" floor tile * Quarry Tile Set In Furan Resin	SF	5.78	4.24			
9.200350	Add for abrasive finish * Quarry Tile Set In Furan Resin	SF	0.53				
Subdivision 9.25: Ceilings and flooring							
9.250005	*** ACOUSTICAL TREATMENT ***						
9.250010	*** NON-ACOUSTIC ARMSTRONG CEILING TILE 12" x 12" x 1/2", T&G ***						
9.250015	Washable white * Non-Acoustic Armstrong Ceiling Tile 12" x 12" x 1/2", T&G	SF	0.94	0.79			

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Division 9: Finishes							
Subdivision 9.25: Ceilings and flooring							
9.250020	Grenoble * Non-Acoustic Armstrong Ceiling Tile 12" x 12" x 1/2", T&G	SF	1.33	0.79			
9.250025	Tin design * Non-Acoustic Armstrong Ceiling Tile 12" x 12" x 1/2", T&G	SF	2.31	0.79			
9.250030	Glenwood * Non-Acoustic Armstrong Ceiling Tile 12" x 12" x 1/2", T&G	SF	1.03	0.79			
9.250035	Tundra Fire Guard, 2' x 2' x 5/8" * Non-Acoustic Armstrong Ceiling Tile	SF	2.37	0.79			
9.250040	*** WOOD FIBER CEILING TILE, ADVANTAGE SERIES, USG ***						
9.250045	Lace * Wood Fiber Ceiling Tile, Advantage Series, Usg	SF	1.11	0.79			
9.250050	Tivoli * Wood Fiber Ceiling Tile, Advantage Series, Usg	SF	1.28	0.79			
9.250055	White wood fiber * Wood Fiber Ceiling Tile, Advantage Series, Usg	SF	1.25	0.79			
9.250060	*** ACOUSTICAL CEILING TILE ADHESIVE, 237, HENRY ***						
9.250065	Per square foot * Acoustical Ceiling Tile Adhesive, 237, Henry	SF	0.27				
9.250070	*** SOUND-ABSORBING FABRIC COVERED WALL PANELS ***						
9.250075	AlphaSorbTM, style 2100, 1" thick x 4' x 8' * Sound-Absorbing Fabric Covered Wall Panels	SF	6.80	1.77			
9.250080	AlphaSorbTM, style 2100, 2" thick x 4' x 8' * Sound-Absorbing Fabric Covered Wall Panels	SF	8.75	1.77			
9.250085	AnchorageTM, panels, 1" thick x 4' x 8' * Sound-Absorbing Fabric Covered Wall Panels	SF	7.68	1.77			
9.250090	AnchorageTM, panels, 2" thick x 4' x 8' * Sound-Absorbing Fabric Covered Wall Panels	SF	9.57	1.77			
9.250095	Impaling clip fastener, per panel * Sound-Absorbing Fabric Covered Wall Panels	Ea	5.00				
9.250100	Add for radius, mitered, or beveled edges, per panel * Sound-Absorbing Fabric Covered Wall Panels	Ea	10.00				
9.250105	"Z"-Clip fasteners, per panel * Sound-Absorbing Fabric Covered Wall Panels	Ea	20.00				
9.250110	*** SUSPENDED CEILING GRID SYSTEMS ***						
9.250115	2' x 2' grid * Suspended Ceiling Grid Systems	SF	0.87	0.51			
9.250120	2' x 4' grid * Suspended Ceiling Grid Systems	SF	0.66	0.46			
9.250125	4' x 4' grid * Suspended Ceiling Grid Systems	SF	0.44	0.42			
9.250130	Less than 2,500 SF * Suspended Ceiling Grid Systems	SF	0.50	0.32			
9.250135	2,500 SF to 4,500 SF * Suspended Ceiling Grid Systems	SF	0.36	0.23			
9.250140	*** CEILING TILE ***						
9.250145	*** ACOUSTICAL RATED SUSPENDED CEILING PANELS ***						
9.250150	2' x 2', fissured, "A" fire rated * Acoustical Rated Suspended Ceiling Panels	SF	0.76	0.56			
9.250155	2' x 2', random texture, "A" fire rated * Acoustical Rated Suspended Ceiling Panels	SF	1.21	0.56			
9.250160	2' x 2' "A" fire rated, with BioguardTM * Acoustical Rated Suspended Ceiling Panels	SF	1.70	0.56			
9.250165	2' x 2', "A" fire rated, Armstrong "Sahara" * Acoustical Rated Suspended Ceiling Panels	SF	1.78	0.56			
9.250170	2' x 2', Armstrong "Classic" * Acoustical Rated Suspended Ceiling Panels	SF	2.39	0.56			
9.250175	2' x 2' x 3/4", foil back, USG "Cheyenne" * Acoustical Rated Suspended Ceiling Panels	SF	1.50	0.56			
9.250180	2' x 2' x 3/4", USG "Luna", fine textured * Acoustical Rated Suspended Ceiling Panels	SF	2.15	0.56			
9.250185	2' x 4' x 5/8", USG "5th Avenue" * Acoustical Rated Suspended Ceiling Panels	SF	0.66	0.32			
9.250190	2' x 4' x 5/8", fissured fire code * Acoustical Rated Suspended Ceiling Panels	SF	0.97	0.32			
9.250195	2' x 4', fiberglass Class "A" fire rated * Acoustical Rated Suspended	SF	0.95	0.32			

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	Ceiling Panels						
9.250200	2' x 4' x 5/8", "A" fire rated, USG "5th Ave" * Acoustical Rated Suspended Ceiling Panels	SF	0.84	0.32			
9.250205	*** NON-ACOUSTICAL SUSPENDED CEILING PANELS ***						
9.250210	2' x 4' x 1/2", Sheetrock© Gypsum Lay-In Ceiling Panel * Non-Acoustical Suspended Ceiling Panels	SF	1.09	0.56			
9.250215	2' x 2' x 5/8", USG "Ceramic ClimaPlus" * Non-Acoustical Suspended Ceiling Panels	SF	1.57	0.56			
9.250220	2' x 2' x 3/4", USG "Saville Row" * Non-Acoustical Suspended Ceiling Panels	SF	1.92	0.56			
9.250225	2' x 2', grid pattern, Armstrong "Prestige" * Non-Acoustical Suspended Ceiling Panels	SF	0.47	0.56			
9.250230	2' x 4', mineral fiber, USG "Plateau" * Non-Acoustical Suspended Ceiling Panels	SF	0.38	0.32			
9.250235	2' x 4' x 9/16", mineral, USG "Stonehurst" * Non-Acoustical Suspended Ceiling Panels	SF	0.64	0.32			
9.250240	2' x 4' random texture, "A" fire rated * Non-Acoustical Suspended Ceiling Panels	SF	0.97	0.32			
9.250245	2' x 4' clean room, non-perforated * Non-Acoustical Suspended Ceiling Panels	SF	2.34	0.32			
9.250250	*** TRANSLUCENT CEILING PANELS ***						
9.250255	Clear or frosted prismatic * Translucent Ceiling Panels	SF	0.69	0.18			
9.250260	Arctic opal or cracked ice * Translucent Ceiling Panels	SF	1.22	0.18			
9.250265	Clear acrylic * Translucent Ceiling Panels	SF	0.67	0.18			
9.250270	White acrylic * Translucent Ceiling Panels	SF	0.68	0.18			
9.250275	*** WOOD FLOORING ***						
9.250280	*** OAK STRIP FLOORING ***						
9.250285	Select grade, white * Oak Strip Flooring	SF	7.96	2.82			
9.250290	Select, grade, red * Oak Strip Flooring	SF	9.66	2.82			
9.250295	Select, grade, ash * Oak Strip Flooring	SF	9.66	2.82			
9.250300	*** PREFINISHED PARQUET FLOORING ***						
9.250305	Ash or quartered oak, select * Prefinished Parquet Flooring	SF	20.60	2.41			
9.250310	Ash or quartered oak, natural * Prefinished Parquet Flooring	SF	15.10	2.41			
9.250315	Cherry or walnut select grade * Prefinished Parquet Flooring	SF	23.90	2.41			
9.250320	Cherry or walnut natural grade * Prefinished Parquet Flooring	SF	18.00	2.41			
9.250325	Oak, select plain * Prefinished Parquet Flooring	SF	17.10	2.41			
9.250330	Oak, natural plain * Prefinished Parquet Flooring	SF	14.70	2.41			
9.250335	*** CONCRETE MOISTURE VAPOR BARRIER ***						
9.250340	RedGard, per coat, 2 coats typical for waterproofing * Concrete Moisture Vapor Barrier	SF	0.39	0.85			
9.250345	Defender, per coat, 1 coat typical * Concrete Moisture Vapor Barrier	SF	1.27	0.85			
9.250350	PlaniSeal EMB, per coat, I coat typical * Concrete Moisture Vapor Barrier	SF	2.67	0.85			
9.250355	*** GYM FLOORS ***						
9.250360	On sleepers and membrane * Gym Floors	SF	7.10	3.91			
9.250365	On steel spring system * Gym Floors	SF	8.43	5.18			
9.250370	Connected with steel channels * Gym Floors	SF	7.40	4.41			
9.250375	*** FIR SOFTWOOD FLOORS ***						
9.250380	1" x 2" * Fir Softwood Floors	SF	4.81	1.41			
9.250385	1" x 3" * Fir Softwood Floors	SF	8.40	1.41			
9.250390	*** FINISHING WOOD FLOORING ***						
9.250395	Fill and stain * Finishing Wood Flooring	SF	0.11	0.45			
9.250400	Two coats urethane * Finishing Wood Flooring	SF	0.18	2.13			
9.250405	Wax coating * Finishing Wood Flooring	SF	0.03	0.04			

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Subdivision 9.25: Ceilings and flooring							
9.250410	*** SAND, SCRAPE AND EDGE LARGE HARDWOOD FLOOR ***						
9.250415	Three cuts * Sand, Scrape And Edge Large Hardwood Floor	SF	0.05	0.41			
9.250420	Four cuts * Sand, Scrape And Edge Large Hardwood Floor	SF	0.06	0.50			
9.250425	*** SAND, SCRAPE AND EDGE SMALL HARDWOOD FLOOR ***						
9.250430	Three cuts * Sand, Scrape And Edge Small Hardwood Floor	SF	0.04	0.45			
9.250435	Four cuts * Sand, Scrape And Edge Small Hardwood Floor	SF	0.04	0.54			
9.250440	*** RESILIENT FLOORING ***						
9.250445	*** VINYL COMPOSITION TILE ***						
9.250450	No wax, self-stick, Metro, 3 year warranty * Vinyl Composition Tile	SF	0.76	0.72			
9.250455	No wax, self-stick, Themes, 5 year warranty * Vinyl Composition Tile	SF	1.30	0.72			
9.250460	No wax, self-stick, urethane, 25 year warranty * Vinyl Composition Tile	SF	1.72	0.72			
9.250465	*** SHEET VINYL FLOORING, ARMSTRONG ***						
9.250470	Chalk White * Sheet Vinyl Flooring, Armstrong	SY	18.90	15.07			
9.250475	Sage Stone * Sheet Vinyl Flooring, Armstrong	SY	19.60	15.07			
9.250480	White, Edinburgh * Sheet Vinyl Flooring, Armstrong	SY	19.40	15.07			
9.250484	*** SHEET VINYL FLOORING, Sentinel series ***						
9.250485	Most colors and textures * Sheet Vinyl Flooring, Armstrong-Sentinel serie	SY	10.60	15.07			
9.250490	Select designs * Sheet Vinyl Flooring, Armstrong-Sentinel series	SY	11.20	15.07			
9.250494	*** SHEET VINYL FLOORING, Themes series, ***						
9.250495	Beige Cameo * Sheet Vinyl Flooring, Armstrong-Themes series	SY	12.90	15.07			
9.250500	Everest White * Sheet Vinyl Flooring, Armstrong-Themes series	SY	13.60	15.07			
9.250505	Green and Natural, Alexandria V * Sheet Vinyl Flooring, Armstrong-Themes series	SY	12.80	15.07			
9.250510	Green, Florentino * Sheet Vinyl Flooring, Armstrong-Themes series	SY	13.60	15.07			
9.250515	Light Shale, Leed's Landing * Sheet Vinyl Flooring, Armstrong-Themes series	SY	13.60	15.07			
9.250520	Natural White, Prescott * Sheet Vinyl Flooring, Armstrong-Themes series	SY	13.80	15.07			
9.250525	Sandstone * Sheet Vinyl Flooring, Armstrong-Themes series	SY	12.90	15.07			
9.250528	*** SHEET VINYL FLOORING, Sundial series ***						
9.250530	White Crystal, Marble Wisp * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	13.80	15.07			
9.250535	Black/White, Florence 2 * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	15.00	15.07			
9.250540	Emerald and White, Florence 2 * Sheet Vinyl Flooring, Armstrong-Sundia series	SY	15.10	15.07			
9.250545	Light Neutral, Antigua 2 * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	14.70	15.07			
9.250550	Light Oak, Myrtlewood * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	14.30	15.07			
9.250555	Light Wood, Parquet de Luxe * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	15.00	15.07			
9.250560	Limestone, Quinault Light * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	14.20	15.07			
9.250565	Mushroom, Bologna 2 * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	15.10	15.07			
9.250570	Rust, Chestnut Corner * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	14.20	15.07			
9.250575	Stone/White, Romanesque 2 * Sheet Vinyl Flooring, Armstrong-Sundial series	SY	14.90	15.07			
9.250578	*** SHEET VINYL FLOORING, Metro series ***						
9.250580	Adobe Tan * Sheet Vinyl Flooring, Armstrong-Metro series	SY	7.64	15.07			
9.250585	Blue Green, colorweave * Sheet Vinyl Flooring, Armstrong-Metro series	SY	11.00	15.07			
9.250590	Bluelake * Sheet Vinyl Flooring, Armstrong-Metro series	SY	8.15	15.07			
9.250595	Cocoa * Sheet Vinyl Flooring, Armstrong-Metro series	SY	7.59	15.07			
9.250600	Jewel Flower, colorweave * Sheet Vinyl Flooring, Armstrong-Metro series	SY	10.80	15.07			

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9.250605	Media Heights, Sandstone * Sheet Vinyl Flooring, Armstrong-Metro series	SY	8.66	15.07			
9.250610	Navy * Sheet Vinyl Flooring, Armstrong-Metro series	SY	10.70	15.07			
9.250615	Sand * Sheet Vinyl Flooring, Armstrong-Metro series	SY	8.10	15.07			
9.250619	*** SHEET VINYL FLOORING, Royelle series ***						
9.250620	Black and White, Sheffley * Sheet Vinyl Flooring, Armstrong-Royelle series	SY	5.07	15.07			
9.250625	Dark Oak, Augusta * Sheet Vinyl Flooring, Armstrong-Royelle series	SY	5.47	15.07			
9.250630	Seashell, Kaley's Korner * Sheet Vinyl Flooring, Armstrong-Royelle series	SY	5.46	15.07			
9.250635	*** PLASTIC INTERLOCKING SAFETY FLOOR TILES ***						
9.250640	12" x 12" x 1/2" * Plastic Interlocking Safety Floor Tiles	SF	4.05	0.13			
9.250645	2" x 12" x 1/2" line strips * Plastic Interlocking Safety Floor Tiles	LF	2.35	0.13			
9.250650	*** PLASTIC INTERLOCKING NON-SLIP SAFETY FLOOR TILES ***						
9.250655	12" x 12" x 1/2" * Plastic Interlocking Non-Slip Safety Floor Tiles	SF	3.59	0.13			
9.250660	2" x 12" x 1/2" line strips * Plastic Interlocking Non-Slip Safety Floor Tiles	LF	2.35	0.13			
9.250665	*** PLASTIC INTERLOCKING SOFT FLOOR TILES ***						
9.250670	12" x 12" x 1/2" * Plastic Interlocking Soft Floor Tiles	SF	3.78	0.13			
9.250675	2" x 12" x 1/2" line strips * Plastic Interlocking Soft Floor Tiles	LF	2.35	0.13			
9.250680	*** ADDITIONAL COSTS FOR PLASTIC SAFETY FLOOR TILE ***						
9.250685	Mitered edging strip, 2" x 12" x 1/2" * Additional Costs For Plastic Safety Floor Tile	LF	2.35	0.13			
9.250690	Monogramming/graphics pegs * Additional Costs For Plastic Safety Floor Tile	C	3.98	3.86			
9.250695	*** RUBBER FLOORING AND ACCESSORIES ***						
9.250700	*** RUBBER TILE FLOORING ***						
9.250705	17-13/16" x 17-13/16" x 1/8" circular pattern * Rubber Tile Flooring	SF	10.40	0.95			
9.250710	*** TOP SET RUBBER BASE ***						
9.250715	2-1/2" high * Top Set Rubber Base	LF	1.06	0.81			
9.250720	4" high * Top Set Rubber Base	LF	1.34	0.81			
9.250725	6" high * Top Set Rubber Base	LF	1.72	0.81			
9.250730	*** TOP SET RUBBER BASE CORNERS Base corners, top set rubber, 1/8" thick ***						
9.250735	2-1/2" or 4" high * Top Set Rubber Base Corners	Ea	1.72	1.27			
9.250740	6" high * Top Set Rubber Base Corners	Ea	2.17	1.27			
9.250745	*** MOLDED RUBBER STAIR TREADS ***						
9.250750	1/4" circle design, colors * Molded Rubber Stair Treads	LF	16.10	3.04			
9.250755	Rib design, light duty * Molded Rubber Stair Treads	LF	17.40	3.04			
9.250760	Tread with abrasive strip, light duty * Molded Rubber Stair Treads	LF	19.30	3.23			
9.250765	Tread with abrasive strip, heavy duty * Molded Rubber Stair Treads	LF	25.10	3.23			
9.250770	Stair risers, molded rubber, 7" x 1/8" * Molded Rubber Stair Treads	LF	5.06	1.72			
9.250775	Stringer cover, 0.100", 10" high * Molded Rubber Stair Treads	LF	5.06	4.82			
9.250780	Add for project under 2,000 SF * Molded Rubber Stair Treads	LF	0.29	0.45			
9.250785	Underlayment, plywood, 5/8" * Molded Rubber Stair Treads	SF	0.87	0.42			
9.250790	*** SHOCK-ABSORBING RESILIENT TILE ***						
9.250795	*** SHOCK ABSORBING TILE, 2-1/4" THICK ***						
9.250800	Full tile, 24" x 24" * Shock Absorbing Tile, 2-1/4" Thick	SF	11.00	0.63			
9.250805	Diagonal tile * Shock Absorbing Tile, 2-1/4" Thick	Ea	26.00	0.63			
9.250810	Transition ramp, 48" x 8" * Shock Absorbing Tile, 2-1/4" Thick	Ea	31.50	2.54			
9.250815	Accessible ramp, 24" x 24" * Shock Absorbing Tile, 2-1/4" Thick	Ea	48.90	2.54			
9.250820	90-degree molded outside corner 16" x 8" * Shock Absorbing Tile, 2-1/4" Thick	Ea	23.90	5.09			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 9: Finishes							
Subdivision 9.25: Ceilings and flooring							
9.250825	90-degree molded inside corner 12" x 8" * Shock Absorbing Tile, 2-1/4" Thick	Ea	23.50	5.00			
9.250830	45-degree molded outside corner 8" x 8" * Shock Absorbing Tile, 2-1/4" Thick	Ea	23.20	5.00			
9.250835	45-degree molded inside corner 8" x 8" * Shock Absorbing Tile, 2-1/4" Thick	Ea	21.30	4.96			
9.250840	*** SHOCK ABSORBING TILE, 3-3/4" THICK ***						
9.250845	Full tile, 24" x 24" * Shock Absorbing Tile, 3-3/4" Thick	SF	18.90	0.77			
9.250850	Ramp, 48" x 12" * Shock Absorbing Tile, 3-3/4" Thick	Ea	74.00	2.54			
9.250855	Add for one part polyurethane adhesive (30 SF per gal) * Shock Absorbing Tile, 3-3/4" Thick	Gal	54.40				
9.250860	*** COMPOSITION FLOORING 1/4" thick ***						
9.250865	Acrylic * Composition Flooring	SF	4.14	3.41			
9.250870	Epoxy terrazzo * Composition Flooring	SF	4.69	4.77			
9.250875	Conductive epoxy terrazzo * Composition Flooring	SF	6.50	6.00			
9.250880	Troweled neoprene * Composition Flooring	SF	5.30	3.73			
9.250885	Polyester * Composition Flooring	SF	3.53	2.95			
9.250890	*** TERRAZZO FLOORS ***						
9.250895	2" epoxy or polyester * Terrazzo Floors	SF	3.57	5.84			
9.250900	2" conductive * Terrazzo Floors	SF	4.64	6.11			
9.250905	2" with #3 and larger chips * Terrazzo Floors	SF	6.14	6.11			
9.250910	3" with 15 lb felt and sand cushion * Terrazzo Floors	SF	4.64	6.25			
9.250915	2-3/4" with mesh, felt and sand cushion * Terrazzo Floors	SF	4.51	6.25			
9.250920	*** ADDITIONAL COSTS FOR TERRAZZO FLOOR ***						
9.250925	White Portland cement * Additional Costs For Terrazzo Floor	SF	0.63				
9.250930	Non-slip abrasive, light * Additional Costs For Terrazzo Floor	SF	1.29				
9.250935	Non-slip abrasive, heavy * Additional Costs For Terrazzo Floor	SF	1.97				
9.250940	*** TERRAZZO SPECIALTIES ***						
9.250945	Countertops, mud set * Terrazzo Specialties	SF	10.40	11.41			
9.250950	Wainscot, precast, mud set * Terrazzo Specialties	SF	9.84	9.04			
9.250955	Cove base, mud set * Terrazzo Specialties	LF	2.40	9.04			
9.250960	*** ADDITIONAL COSTS FOR TERRAZZO ***						
9.250965	Add for waterproof membrane * Additional Costs For Terrazzo	SF	1.45				
9.250970	*** DIVIDER STRIPS FOR TERRAZZO ***						
9.250975	Brass, 12 gauge * Divider Strips For Terrazzo	LF	2.80	0.41			
9.250980	White metal, 12 gauge * Divider Strips For Terrazzo	LF	1.29	0.41			
9.250985	Brass 4' OC each way * Divider Strips For Terrazzo	SF	1.47	0.18			
9.250990	Brass 2' OC each way * Divider Strips For Terrazzo	SF	2.85	0.32			
9.250995	*** CARPETING ***						
9.251000	*** NYLON CUT PILE CARPET with 3/8" nova pad ***						
9.251005	30 oz * Nylon Cut Pile Carpet	SY	16.20	5.18			
9.251010	36 oz * Nylon Cut Pile Carpet	SY	18.90	5.18			
9.251015	40 oz * Nylon Cut Pile Carpet	SY	21.50	5.18			
9.251020	*** NYLON LEVEL LOOP CARPET with 3/8" nova pad ***						
9.251025	20 oz * Nylon Level Loop Carpet	SY	16.20	5.18			
9.251030	24 oz * Nylon Level Loop Carpet	SY	18.90	5.18			
9.251035	*** NYLON BASE GRADE CARPET level loop, with 50 oz pad ***						
9.251040	18 oz * Nylon Base Grade Carpet	SY	8.39	5.18			
9.251045	20 oz * Nylon Base Grade Carpet	SY	9.41	5.18			
9.251050	26 oz * Nylon Base Grade Carpet	SY	9.41	5.18			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 9: Finishes							
Subdivision 9.25: Ceilings and flooring							
9.251055	*** CARPET ***						
9.251060	Antron nylon, 20 oz, anti-static, no pad * Carpet	SY	11.50	3.09			
9.251065	Lee's "Faculty IV" with unibond back, direct glue * Carpet	SY	22.10	5.18			
9.251070	*** CARPET TILE ***						
9.251075	*** MODULAR CARPET TILE ***						
9.251080	"Faculty II" tiles, 26 oz face weight * Modular Carpet Tile	SY	17.40	7.73			
9.251085	"Surfaces" tiles, 38 oz face weight * Modular Carpet Tile	SY	18.60	7.73			
9.251090	ESD 26 oz loop pile for computer floors * Modular Carpet Tile	SY	20.30	7.73			
9.251095	*** ACCESS FLOORING ***						
9.251100	*** STRINGERLESS ACCESS FLOORING up to 10" finish floor height ***						
9.251105	Under 1,000 SF job * Stringerless Access Flooring	SF	16.60	3.08			
9.251110	1,000 to 5,000 SF job * Stringerless Access Flooring	SF	14.30	2.44			
9.251115	Over 5,000 SF job * Stringerless Access Flooring	SF	12.50	2.07			
9.251120	*** SNAP-ON STRINGER ACCESS FLOORING up to 10" finish floor height ***						
9.251125	Under 1,000 SF job * Snap-On Stringer Access Flooring	SF	18.10	3.08			
9.251130	1,000 to 5,000 SF job * Snap-On Stringer Access Flooring	SF	15.30	2.44			
9.251135	Over 5,000 SF job * Snap-On Stringer Access Flooring	SF	13.80	2.07			
9.251140	*** RIGID BOLTED STRINGER ACCESS FLOORING up to 18" finish floor height ***						
9.251145	Under 1,000 SF job * Rigid Bolted Stringer Access Flooring	SF	19.10	3.08			
9.251150	1,000 to 5,000 SF job * Rigid Bolted Stringer Access Flooring	SF	16.20	2.44			
9.251155	Over 5,000 SF job * Rigid Bolted Stringer Access Flooring	SF	14.70	2.07			
9.251160	*** ACCESS FLOORING ***						
9.251165	*** CORNER LOCK SYSTEM ***						
9.251170	Corner lock system, under 2,500 SF office areas, 6" to 10" finish floor height, blank panels * Corner Lock System	SF	8.78	1.91			
9.251175	*** USED ACCESS FLOORING ***						
9.251180	Unrefurbished, typical * Used Access Flooring	SF	12.00	3.08			
9.251185	Refurbished, new panel surface and trim * Used Access Flooring	SF	16.40	3.08			
9.251190	*** EXTRAS FOR ALL ACCESS FLOORING ***						
9.251195	Carpeted panels * Extras For All Access Flooring	SF	1.64				
9.251200	Concrete-filled steel panels * Extras For All Access Flooring	SF	0.95				
9.251205	Ramps, per SF of actual ramp area * Extras For All Access Flooring	SF	10.50	5.52			
9.251210	Non-skid tape on ramp surface * Extras For All Access Flooring	SF	6.43	1.75			
9.251215	Portable ramp for temporary use * Extras For All Access Flooring	SF	71.20				
9.251220	Steps, per SF of actual tread area * Extras For All Access Flooring	SF	17.40	11.05			
9.251225	Fascia at steps and ramps, to 18" high * Extras For All Access Flooring	LF	12.10	6.22			
9.251230	Cove base, 4" high, black or brown * Extras For All Access Flooring	LF	1.99	1.38			
9.251235	Guardrail * Extras For All Access Flooring	LF	71.70	30.46			
9.251240	Handrail * Extras For All Access Flooring	LF	33.00	30.46			
9.251245	*** CABLE CUTOUTS FOR ACCESS FLOORING ***						
9.251250	Standard "L"-type trim * Cable Cutouts For Access Flooring	Ea	11.40	21.63			
9.251255	Type "F" trim, under floor plenum systems * Cable Cutouts For Access Flooring	Ea	13.20	21.63			
9.251260	*** ACCESS FLOORING ***						
9.251265	Perforated air distribution panels * Access Flooring	SF	4.59				
9.251270	Air distribution grilles, 6" x 18" With adjustable damper, including cutout * Access Flooring	Ea	85.40	35.78			
9.251275	Fire extinguishing systems, smoke detectors, halon type, subcontract With	SF				5.42	

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	halon gas suppression * Access Flooring						
9.251280	Automatic fire alarm * Access Flooring	SF				0.84	
9.251285	*** WALLCOVERINGS ***						
9.251290	Paperhanging, average quality, labor only * Wallcoverings	SF		0.68			
9.251295	Paperhanging, good quality, labor only * Wallcoverings	SF		0.84			
9.251300	*** VINYL WALLCOVERING ***						
9.251305	7 oz, light grade * Vinyl Wallcovering	SF	0.44	0.73			
9.251310	14 oz, medium grade * Vinyl Wallcovering	SF	0.75	0.78			
9.251315	22 oz, heavy grade, premium quality * Vinyl Wallcovering	SF	1.17	0.99			
9.251325	Vinyl, 14 oz, on aluminum backer * Wallcovers	SF	1.18	1.83			
9.251329	*** Flexwood, many veneers, typical job ***						
9.251330	Flexwood, many veneers, typical job * Flexwood Wallcovers	SF	3.09	2.78			
9.251335	*** CLOTH WALLCOVERING ***						
9.251340	Linen, acrylic backer, scotch guarded * Cloth Wallcovering	SF	1.47	1.10			
9.251345	Grasscloth * Cloth Wallcovering	SF	2.33	1.10			
9.251350	Felt * Cloth Wallcovering	SF	2.96	1.41			
9.251355	*** OTHER WALLCOVERINGS ***						
9.251360	Cork sheathing, 1/4", typical * Wallcoverings	SF	1.85	1.41			
9.251365	Blank stock (underliner) * Wallcoverings	SF	3.40	0.68			
9.251370	Laminated cork sheets, typical * Wallcoverings	SF	5.14	0.78			
9.251375	Laminated cork sheets, colors * Wallcoverings	SF	7.47	1.83			
9.251380	*** Gypsum-FLEXI-WALL ***						
9.251385	Medium weight plaster wall liner #605 * Flexi-Wall	SF	1.57	0.73			
9.251390	Heavy duty plaster wall liner #609 * Flexi-Wall	SF	1.80	0.73			
9.251395	Classics line * Flexi-Wall	SF	1.86	0.84			
9.251400	Images line * Flexi-Wall	SF	2.31	0.84			
9.251405	*** ADDITIONAL COSTS FOR WALLCOVER ***						
9.251410	Trimmed paper, hand prints, foils * Additional Costs For Wallcover	SF	1.44	0.63			
9.251415	*** VINYL WALLCOVERING AND BORDERS ***						
9.251420	Gold floral on green * Vinyl Wallcovering And Borders	SF	0.69	1.47			
9.251425	Red, green and gold * Vinyl Wallcovering And Borders	SF	0.67	1.47			
9.251430	Ivy and berries * Vinyl Wallcovering And Borders	SF	0.67	1.83			
9.251435	Pastel shells on sand * Vinyl Wallcovering And Borders	SF	0.54	0.89			
9.251440	Coordinated border * Vinyl Wallcovering And Borders	SF	0.43	1.47			
9.251445	*** HARDBOARD WALLCOVERING Vinyl clad, printed ***						
9.251450	3/16" pegboard * Hardboard Wallcovering	SF	0.58	1.16			
9.251455	1/4" perforated white garage liner * Hardboard Wallcovering	SF	0.48	1.16			
9.251460	Add for adhesive, 1/4" bead, 16" OC * Hardboard Wallcovering	SF	0.11				
9.251465	Add for metal trim * Hardboard Wallcovering	LF	0.50				
Subdivision 9.30: Surface prep and painting							
9.300005	*** DECONTAMINATION AND SURFACE PREPARATION ***						
9.300010	*** PREPARATION OF STEEL SURFACES TO BARE METAL ***						
9.300015	Overhead surfaces, box girders, obstructed areas 30 SF of surface area per hour * Preparation Of Steel Surfaces To Bare Metal	SF		5.25	3.95		
9.300020	Large unobstructed structural steel members 40 SF of surface area per hour * Preparation Of Steel Surfaces To Bare Metal	SF		3.94	2.96		
9.300025	Above ground storage tanks 50 SF of surface area per hour * Preparation Of Steel Surfaces To Bare Metal	SF		3.15	2.37		
9.300030	*** PREPARATION OF STEEL SURFACES, MILL SCALE LEFT ***						
9.300035	Overhead surfaces, box girders, obstructed areas 50 SF of surface area per hour * Preparation Of Steel Surfaces, Mill Scale Left	SF		3.15	2.37		
9.300040	Large unobstructed structural steel members 70 SF of surface area per hour * Preparation Of Steel Surfaces, Mill Scale Left	SF		2.20	1.66		

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Ngc - Commercial - Price Book Item List

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Division 9: Finishes							
Subdivision 9.30: Surface prep and painting							
9.300045	Above ground storage tanks 90 SF of surface area per hour * Preparation Of Steel Surfaces, Mill Scale Left	SF		1.73	1.30		
9.300050	*** PREPARATION OF DOOR OR WINDOW FRAMES ***						
9.300055	To 3'0" x 6'8" * Preparation Of Door Or Window Frames	Ea		78.81	59.30		
9.300060	Over 3'0" x 6'8" to 6'0" x 8'0" * Preparation Of Door Or Window Frames	Ea		105.08	79.00		
9.300065	Over 6'0" x 8'0" to 12'0 x 20'0" * Preparation Of Door Or Window Frames	Ea		157.62	119.00		
9.300070	*** SURFACE PREPARATION OF CONCRETE WALLS & LINTELS ***						
9.300075	Concrete lintels, per SF of area * Surface Preparation Of Concrete walls and lintels	SF		1.73	1.30		
9.300080	Concrete walls, measured on one face of wall 80 SF of surface area per hour * Surface Preparation Of Concrete walls and lintels	SF		1.99	1.50		
9.300085	Concrete block walls, measured on one face of wall 70 SF of surface area per hour * Surface Preparation Of Concrete walls and lintels	SF		2.20	1.66		
9.300090	Add for mobilization, demobilization and refurbish equipment, per job * Surface Preparation Of Concrete walls and lintels	LS				3,400.00	
9.300095	*** PREPARATION OF CONCRETE FLOORS AND SLABS ***						
9.300100	Large unobstructed areas; warehouses and aircraft hanger floor slabs 90 SF of surface area per hour * Preparation Of Concrete Floors And Slabs	SF		1.73	1.55		
9.300105	Obstructed areas; narrow aisles, areas in pits 60 SF of surface area per hour * Preparation Of Concrete Floors And Slabs	SF		2.62	2.35		
9.300110	Small areas; around equipment, piping and conduit 40 SF of surface area per hour * Preparation Of Concrete Floors And Slabs	SF		3.94	3.52		
9.300115	Add for mobilization, demobilization and refurbish equipment * Preparation Of Concrete Floors And Slabs	LS				4,450.00	
9.300120	*** PAINTING LABOR COSTS - COMMERCIAL AND INDUSTRIAL WORK ***						
9.300125	*** PREPARING METALS FOR PAINTING ***						
9.300130	Brush, scrape, sand by hand (SSPC-2), 50 SF per hour * Preparing Metals For Painting	SF		1.05			
9.300135	Power tool cleaning (SSPC-3), 100 SF per hour * Preparing Metals For Painting	SF		0.52			
9.300140	Pressure washing (SSPC-12), 500 SF per hour * Preparing Metals For Painting	SF		0.10			
9.300145	Steam cleaning, 330 SF per hour * Preparing Metals For Painting	SF		157.62			
9.300150	*** PAINT STRUCTURAL METALS, MACHINERY OR EQUIPMENT ***						
9.300155	Brush work, light to medium coating * Paint Structural Metals, Machinery Or Equipment	SF		0.31			
9.300160	Brush work, heavy coat * Paint Structural Metals, Machinery Or Equipment	SF		0.36			
9.300165	Mitt, or glove, light to medium coating * Paint Structural Metals, Machinery Or Equipment	SF		0.36			
9.300170	Roll, heavy coating * Paint Structural Metals, Machinery Or Equipment	SF		0.15			
9.300175	Spray light or medium coat * Paint Structural Metals, Machinery Or Equipment	SF		0.15			
9.300180	Spray heavy coat * Paint Structural Metals, Machinery Or Equipment	SF		0.15			
9.300185	Spray machinery or equipment * Paint Structural Metals, Machinery Or Equipment	SF		0.15			
9.300190	*** PAINT EXTERIOR METALS ***						
9.300195	Brush metal siding * Paint Exterior Metals	SF		0.31			
9.300200	Roll metal siding * Paint Exterior Metals	SF		0.15			
9.300205	Spray metal siding * Paint Exterior Metals	SF		0.15			

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Ngc - Commercial - Price Book Item List

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Division 9: Finishes							
Subdivision 9.30: Surface prep and painting							
9.300210	Spray metal decking * Paint Exterior Metals	SF		0.10			
9.300215	Brush metal trim * Paint Exterior Metals	SF		0.21			
9.300220	Spray chain link fencing * Paint Exterior Metals	SF		0.15			
9.300225	*** PAINT PIPE OR HVAC DUCT ***						
9.300230	Brush, no insulation * Paint Pipe Or Hvac Duct	SF		0.36			
9.300235	Brush, with insulation * Paint Pipe Or Hvac Duct	SF		0.31			
9.300240	Roll, mitt or glove, no insulation * Paint Pipe Or Hvac Duct	SF		0.26			
9.300245	Roll, mitt or glove, with insulation * Paint Pipe Or Hvac Duct	SF		0.36			
9.300250	Spray pipe or small ductwork * Paint Pipe Or Hvac Duct	SF		0.15			
9.300255	Spray larger ductwork * Paint Pipe Or Hvac Duct	SF		0.15			
9.300260	*** PAINT CONDUIT, HANGERS OR FASTENERS ***						
9.300265	Brush application * Paint Conduit, Hangers Or Fasteners	SF		0.36			
9.300270	Mitt or glove application * Paint Conduit, Hangers Or Fasteners	SF		0.31			
9.300275	Spray application * Paint Conduit, Hangers Or Fasteners	SF		0.15			
9.300280	*** COAT EXTERIOR METALS ***						
9.300285	Brush epoxy coating * Coat Exterior Metals	SF		0.84			
9.300290	Roll epoxy coating * Coat Exterior Metals	SF		0.31			
9.300295	Spray epoxy coating * Coat Exterior Metals	SF		0.26			
9.300300	Brush mastic coating * Coat Exterior Metals	SF		0.99			
9.300305	Roll mastic coating * Coat Exterior Metals	SF		0.42			
9.300310	Spray mastic coating * Coat Exterior Metals	SF		0.15			
9.300315	*** PAINT INTERIOR METALS ***						
9.300320	Spray joists and decking * Paint Interior Metals	SF		0.21			
9.300325	Brush hollow metal items * Paint Interior Metals	SF		0.68			
9.300330	Roll hollow metal items * Paint Interior Metals	SF		0.31			
9.300335	Spray hollow metal items * Paint Interior Metals	SF		0.31			
9.300340	*** PAINT TANKS OR SPHERES ***						
9.300345	Roll the exterior shell * Paint Tanks Or Spheres	SF		0.21			
9.300350	Roll the exterior roof * Paint Tanks Or Spheres	SF		0.21			
9.300355	Spray the exterior shell * Paint Tanks Or Spheres	SF		0.15			
9.300360	Spray the exterior roof * Paint Tanks Or Spheres	SF		0.15			
9.300365	*** SURFACE PREPARATION FOR MASONRY OR CONCRETE ***						
9.300370	Acid etching, 250 SF per hour * Surface Preparation For Masonry Or Concrete	SF		0.21			
9.300375	Water blasting, 110 SF per hour * Surface Preparation For Masonry Or Concrete	SF		0.47			
9.300380	*** PAINT CONCRETE ***						
9.300385	Roll tilt up walls * Paint Concrete	SF		0.21			
9.300390	Spray tilt up walls * Paint Concrete	SF		0.15			
9.300395	Roll stucco walls * Paint Concrete	SF		0.26			
9.300400	Spray stucco walls * Paint Concrete	SF		0.15			
9.300405	Roll form-poured concrete walls * Paint Concrete	SF		0.21			
9.300410	Spray form-poured concrete walls * Paint Concrete	SF		0.15			
9.300415	Brush elastomeric or mastic, walls * Paint Concrete	SF		0.99			
9.300420	Roll elastomeric or mastic, walls * Paint Concrete	SF		0.42			
9.300425	Spray elastomeric or mastic, walls * Paint Concrete	SF		0.26			
9.300430	Brush epoxy coating on walls * Paint Concrete	SF		0.73			
9.300435	Roll epoxy coating on walls * Paint Concrete	SF		0.36			
9.300440	Spray epoxy coating on walls * Paint Concrete	SF		0.26			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 9: Finishes							
Subdivision 9.30: Surface prep and painting							
9.300445	Roll ceiling * Paint Concrete	SF			0.26		
9.300450	Spray ceiling * Paint Concrete	SF			0.15		
9.300455	Spray concrete deck * Paint Concrete	SF			0.15		
9.300460	Brush concrete floor or steps * Paint Concrete	SF			0.31		
9.300465	Roll concrete floor or steps * Paint Concrete	SF			0.26		
9.300470	*** PAINT MASONRY WALLS ***						
9.300475	Brush concrete block * Paint Masonry Walls	SF			0.42		
9.300480	Roll concrete block * Paint Masonry Walls	SF			0.21		
9.300485	Spray concrete block * Paint Masonry Walls	SF			0.15		
9.300490	Roll scored concrete block or brick * Paint Masonry Walls	SF			0.42		
9.300495	Spray scored concrete block or brick * Paint Masonry Walls	SF			0.21		
9.300500	Spray fluted masonry * Paint Masonry Walls	SF			0.31		
9.300505	Brush block filler * Paint Masonry Walls	SF			0.99		
9.300510	Roll block filler * Paint Masonry Walls	SF			0.42		
9.300515	Spray block filler * Paint Masonry Walls	SF			0.26		
9.300520	*** APPLY SWIMMING POOL PAINT ***						
9.300525	Brush application * Apply Swimming Pool Paint	SF			0.42		
9.300530	Roller application * Apply Swimming Pool Paint	SF			0.26		
9.300535	Spray application * Apply Swimming Pool Paint	SF			0.15		
9.300540	*** POLYURETHANE EPOXY FLOOR SYSTEM ***						
9.300545	Etch and neutralize concrete * Polyurethane Epoxy Floor System	SF	0.03		0.31		
9.300550	Roll base coat * Polyurethane Epoxy Floor System	SF	0.08		0.31		
9.300555	Roll first flood coat * Polyurethane Epoxy Floor System	SF	0.11		0.31		
9.300560	Apply chip coat, by hand * Polyurethane Epoxy Floor System	SF	0.06		0.15		
9.300565	Sanding and wiping, by machine * Polyurethane Epoxy Floor System	SF	0.02		0.15		
9.300570	Roll second flood coat * Polyurethane Epoxy Floor System	SF	0.11		0.10		
9.300575	Roll first finish glaze coat * Polyurethane Epoxy Floor System	SF	0.11		0.10		
9.300580	Roll second finish glaze coat * Polyurethane Epoxy Floor System	SF	0.08		0.10		
9.300585	Roll third finish glaze coat * Polyurethane Epoxy Floor System	SF	0.08		0.10		
9.300590	*** COAT WOOD FLOORS OR DECKS ***						
9.300595	Brush porch floor * Coat Wood Floors Or Decks	SF			0.31		
9.300600	Roll or spray porch floor * Coat Wood Floors Or Decks	SF			0.26		
9.300605	Brush wood steps, risers and stringers * Coat Wood Floors Or Decks	SF			0.42		
9.300610	Brush rail or baluster, per LF of rail or baluster * Coat Wood Floors Or Decks	LF			0.42		
9.300615	Brush large post * Coat Wood Floors Or Decks	SF			0.52		
9.300620	*** COAT SHINGLES OR SIDING ***						
9.300625	Brush shingles or rough siding * Coat Shingles Or Siding	SF			0.52		
9.300630	Roll shingles or rough siding * Coat Shingles Or Siding	SF			0.31		
9.300635	Spray shingles or rough siding * Coat Shingles Or Siding	SF			0.42		
9.300640	Brush mineral fiber shingles * Coat Shingles Or Siding	SF			0.52		
9.300645	Roll mineral fiber shingles * Coat Shingles Or Siding	SF			0.42		
9.300650	Spray mineral fiber shingles * Coat Shingles Or Siding	SF			0.15		
9.300655	Brush shake siding * Coat Shingles Or Siding	SF			0.52		
9.300660	Spray shake siding * Coat Shingles Or Siding	SF			0.31		
9.300665	Brush rustic or lap siding * Coat Shingles Or Siding	SF			0.47		
9.300670	Roll rustic or lap siding * Coat Shingles Or Siding	SF			0.36		
9.300675	Spray rustic or lap siding * Coat Shingles Or Siding	SF			0.21		
9.300680	Roll board and batten siding * Coat Shingles Or Siding	SF			0.31		

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Ngc - Commercial - Price Book Item List

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Division 9: Finishes							
Subdivision 9.30: Surface prep and painting							
9.300685	Spray board and batten siding * Coat Shingles Or Siding	SF			0.15		
9.300690	Roll smooth siding * Coat Shingles Or Siding	SF			0.21		
9.300695	Spray smooth siding * Coat Shingles Or Siding	SF			0.15		
9.300700	*** PREPARING INTERIOR SURFACES FOR PAINTING ***						
9.300705	Lay and secure drop cloth, 1,300 SF per hour * Preparing Interior Surfaces For Painting	CSF	0.14		4.09		
9.300710	Masking with paper, 75 LF per hour * Preparing Interior Surfaces For Painting	LF	0.06		0.68		
9.300715	Cover up with plastic or paper, 3,200 SF per hour * Preparing Interior Surfaces For Painting	CSF	0.04		1.62		
9.300720	Light sanding of wood trim, 75 SF per hour * Preparing Interior Surfaces For Painting	LF	0.05		0.68		
9.300725	Wire brush surface, 100 SF per hour * Preparing Interior Surfaces For Painting	SF	0.05		0.52		
9.300730	Sand paneling, 110 SF per hour * Preparing Interior Surfaces For Paintin	SF	0.05		0.47		
9.300735	Light hand wash, 250 SF per hour * Preparing Interior Surfaces For Painting	SF	0.03		0.21		
9.300740	Remove calcimine, 125 SF per hour * Preparing Interior Surfaces For Painting	SF	0.06		0.42		
9.300745	*** PAINT INTERIOR WALLS ***						
9.300750	Brush smooth plaster or drywall * Paint Interior Walls	SF			0.31		
9.300755	Roll smooth plaster or drywall * Paint Interior Walls	SF			0.21		
9.300760	Spray smooth plaster or drywall * Paint Interior Walls	SF			0.10		
9.300765	Roll sand finish plaster or drywall * Paint Interior Walls	SF			0.15		
9.300770	Spray sand finish plaster or drywall * Paint Interior Walls	SF			0.10		
9.300775	Roll rough sand finish wall * Paint Interior Walls	SF			0.26		
9.300780	Spray rough sand finish wall * Paint Interior Walls	SF			0.15		
9.300785	Brush wood paneling * Paint Interior Walls	SF			0.31		
9.300790	Spray wood paneling * Paint Interior Walls	SF			0.15		
9.300795	*** PAINT INTERIOR CEILINGS ***						
9.300800	Roll acoustical ceiling * Paint Interior Ceilings	SF			0.36		
9.300805	Spray acoustical ceiling * Paint Interior Ceilings	SF			0.10		
9.300810	Roll acoustical metal pan ceiling * Paint Interior Ceilings	SF			0.21		
9.300815	Spray acoustical metal pan ceiling * Paint Interior Ceilings	SF			0.15		
9.300820	Roll smooth drywall ceiling * Paint Interior Ceilings	SF			0.15		
9.300825	Spray smooth drywall ceiling * Paint Interior Ceilings	SF			0.26		
9.300830	Spray open wood or ceiling * Paint Interior Ceilings	SF			0.15		
9.300835	Roll tongue and groove ceiling * Paint Interior Ceilings	SF			0.26		
9.300840	Spray tongue and groove ceiling * Paint Interior Ceilings	SF			0.15		
9.300845	*** COAT CABINETS OR SHELVING ***						
9.300850	Brush one coat * Coat Cabinets Or Shelving	SF			0.42		
9.300855	Spray one coat * Coat Cabinets Or Shelving	SF			0.31		
9.300860	*** MATERIAL COST FOR PAINTING ***						
9.300865	Acrylic deck and siding stain 350 SF per gallon * Material Cost For Painting	SF	0.09				
9.300870	Penetrating tinted natural stain 250 SF per gallon * Material Cost For Painting	SF	0.13				
9.300875	Oil-based wiping stain 225 SF per gallon * Material Cost For Painting	SF	0.12				
9.300880	Water-based urethane exterior clear finish 400 SF per gallon * Material Cost For Painting	SF	0.10				

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Division 9: Finishes							
Subdivision 9.30: Surface prep and painting							
9.300885	Oil-based urethane interior clear finish 400 SF per gallon * Material Cost For Painting	SF	0.11				
9.300890	Interior latex primer 400 SF per gallon * Material Cost For Painting	SF	0.05				
9.300895	Interior flat latex 400 SF per gallon * Material Cost For Painting	SF	0.05				
9.300900	Interior latex gloss enamel 400 SF per gallon * Material Cost For Painting	SF	0.07				
9.300905	Exterior oil-based primer-sealer 350 SF per gallon * Material Cost For Painting	SF	0.07				
9.300910	Concrete and masonry bonding epoxy primer 350 SF per gallon * Materia Cost For Painting	SF	0.05				
9.300915	Exterior flat acrylic latex primer-sealer 350 SF per gallon * Material Cost For Painting	SF	0.07				
9.300920	Exterior gloss acrylic latex primer-sealer 350 SF per gallon * Material Cos For Painting	SF	0.09				
9.300925	Rust preventative metal primer, 3 mil dry film thickness 300 SF per gallon * Material Cost For Painting	SF	0.13				
9.300930	Oil-based industrial enamel 300 SF per gallon * Material Cost For Paintin	SF	0.10				
9.300935	Chlorinated rubber swimming pool paint 350 SF per gallon * Material Cos For Painting	SF	0.14				
9.300940	Waterborne epoxy architectural gloss coating 350 SF per gallon * Materia Cost For Painting	SF	0.12				
Division 10: Specialties							
Subdivision 10.05: Chalkboards and Identifying devices							
10.050005	*** CHALKBOARDS, WHITEBOARDS, AND TACKBOARDS ***						
10.050010	*** SCHOOL AND INSTITUTIONAL GRADE CHALKBOARD ***						
10.050015	4' x 6' to 4' x 12' * School And Institutional Grade Chalkboard	SF	6.23	1.78			
10.050020	4' x 6' to 4' x 16' * School And Institutional Grade Chalkboard	SF	8.07	1.78			
10.050025	*** MELAMINE WHITEBOARD WITH ALUMINUM FRAME ***						
10.050030	4' x 3' * Melamine Whiteboard With Aluminum Frame	Ea	51.00	21.42			
10.050035	5' x 3' * Melamine Whiteboard With Aluminum Frame	Ea	90.00	26.78			
10.050040	5' x 4' * Melamine Whiteboard With Aluminum Frame	Ea	99.00	35.71			
10.050045	6' x 4' * Melamine Whiteboard With Aluminum Frame	Ea	121.00	42.85			
10.050050	8' x 4' * Melamine Whiteboard With Aluminum Frame	Ea	145.00	64.07			
10.050055	10' x 4' * Melamine Whiteboard With Aluminum Frame	Ea	233.00	71.42			
10.050060	12' x 4' * Melamine Whiteboard With Aluminum Frame	Ea	255.00	85.60			
10.050065	*** MELAMINE WHITEBOARD WITH WOOD FRAME ***						
10.050070	4' x 3' * Melamine Whiteboard With Wood Frame	Ea	38.00	21.42			
10.050075	5' x 3' * Melamine Whiteboard With Wood Frame	Ea	96.00	26.78			
10.050080	5' x 4' * Melamine Whiteboard With Wood Frame	Ea	104.00	35.71			
10.050085	6' x 4' * Melamine Whiteboard With Wood Frame	Ea	103.00	42.85			
10.050090	8' x 4' * Melamine Whiteboard With Wood Frame	Ea	133.00	64.07			
10.050095	*** PORCELAIN ON STEEL MARKERBOARD WITH ALUMINUM FRAME ***						
10.050100	4' x 3' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	123.00	21.42			
10.050105	5' x 3' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	198.00	26.78			
10.050110	5' x 4' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	199.00	35.71			
10.050115	6' x 4' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	189.00	42.85			
10.050120	8' x 4' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	213.00	57.24			
10.050125	10' x 4' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	249.00	71.42			
10.050130	12' x 4' * Porcelain On Steel Markerboard With Aluminum Frame	Ea	297.00	85.60			
10.050135	*** PORCELAIN ON STEEL MARKERBOARD WITH WOOD FRAME ***						

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Division 10: Specialties							
Subdivision 10.05: Chalkboards and Identifying devices							
10.050140	4' x 3' * Porcelain On Steel Markerboard With Wood Frame	Ea	129.00	21.42			
10.050145	5' x 3' * Porcelain On Steel Markerboard With Wood Frame	Ea	198.00	26.78			
10.050150	5' x 4' * Porcelain On Steel Markerboard With Wood Frame	Ea	224.00	35.71			
10.050155	8' x 4' * Porcelain On Steel Markerboard With Wood Frame	Ea	329.00	42.85			
10.050160	*** CORKBOARDS WITH ALUMINUM FRAME ***						
10.050165	5' x 3' * Corkboards With Aluminum Frame	Ea	68.00	26.78			
10.050170	5' x 4' * Corkboards With Aluminum Frame	Ea	74.00	35.71			
10.050175	6' x 4' * Corkboards With Aluminum Frame	Ea	87.00	42.85			
10.050180	8' x 4' * Corkboards With Aluminum Frame	Ea	111.00	57.24			
10.050185	10' x 4' * Corkboards With Aluminum Frame	Ea	139.00	71.42			
10.050190	12' x 4' * Corkboards With Aluminum Frame	Ea	168.00	85.60			
10.050195	*** IDENTIFYING DEVICES ***						
10.050200	*** FELT-COVERED DIRECTORY BOARDS ***						
10.050205	*** ALUMINUM FRAME DIRECTORY BOARD ***						
10.050210	18" x 2', 1 door * Aluminum Frame Directory Board	Ea	172.00	29.61			
10.050215	2' x 3', 1 door * Aluminum Frame Directory Board	Ea	247.00	61.09			
10.050220	4' x 3', 2 doors * Aluminum Frame Directory Board	Ea	387.00	89.07			
10.050225	*** WOOD FRAME DIRECTORY BOARD ***						
10.050230	18" x 2', 1 door * Wood Frame Directory Board	Ea	148.00	29.61			
10.050235	2' x 3', 1 door * Wood Frame Directory Board	Ea	204.00	61.09			
10.050240	4' x 3', 2 doors * Wood Frame Directory Board	Ea	303.00	89.07			
10.050245	*** ACRYLIC DOOR DIRECTORY BOARD ***						
10.050250	18" x 2', 1 door * Acrylic Door Directory Board	Ea	387.00	29.61			
10.050255	2' x 3', 1 door * Acrylic Door Directory Board	Ea	543.00	61.09			
10.050260	4' x 3', 2 doors * Acrylic Door Directory Board	Ea	1,010.00	89.07			
10.050265	*** HAND-PAINTED LETTERING ***						
10.050270	Standard, per square foot * Hand-Painted Lettering	SF				25.00	
10.050275	Gold leaf, per square foot * Hand-Painted Lettering	SF				50.00	
10.050280	*** ARCHITECTURAL SIGNAGE ***						
10.050285	4" x 12", stock wording * Architectural Signage	Ea	36.60	10.03			
10.050290	4" x 12", custom wording * Architectural Signage	Ea	43.10	10.03			
10.050295	3" x 8", stock wording * Architectural Signage	Ea	28.40	10.03			
10.050300	3" x 8", custom wording * Architectural Signage	Ea	33.70	10.03			
10.050305	*** ADD FOR ALUMINUM MOUNTING FRAME ***						
10.050310	4" x 12" * Add For Aluminum Mounting Frame	Ea	27.30	5.04			
10.050315	3" x 8" * Add For Aluminum Mounting Frame	Ea	17.20	5.04			
10.050320	*** ILLUMINATED ALUMINUM LETTERS ***						
10.050325	12" high x 2-1/2" wide, 1 tube per letter * Illuminated Aluminum Letters	Ea	112.00	39.59			
10.050330	24" high x 5" wide, 2 tubes per letter * Illuminated Aluminum Letters	Ea	394.00	75.08			
10.050335	30" high x 5" wide, 2 tubes per letter * Illuminated Aluminum Letters	Ea	520.00	152.96			
10.050340	*** FABRICATED BACK-LIGHTED LETTERS ***						
10.050345	12" high x 3" deep, 1 tube * Fabricated Back-Lighted Letters	Ea	64.90	39.92			
10.050350	18" high x 6" deep, 2 tubes * Fabricated Back-Lighted Letters	Ea	86.90	67.49			
10.050355	24" high x 8" deep, 2 tubes * Fabricated Back-Lighted Letters	Ea	117.00	121.11			
10.050360	*** CAST ALUMINUM LETTERS ***						
10.050365	4" high * Cast Aluminum Letters	Ea	21.00	10.02			
10.050370	8" high * Cast Aluminum Letters	Ea	38.00	14.92			
10.050375	12" high * Cast Aluminum Letters	Ea	60.00	14.92			
10.050380	15" high * Cast Aluminum Letters	Ea	80.00	21.26			

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Division 10: Specialties							
Subdivision 10.05: Chalkboards and Identifying devices							
10.050385	18" high * Cast Aluminum Letters	Ea	100.00	21.26			
10.050390	24" high * Cast Aluminum Letters	Ea	202.00	21.26			
10.050395	*** BRAILLE SIGNAGE ***						
10.050400	8" x 8" * Braille Signage	Ea	75.10	13.13			
10.050405	2" x 8" * Braille Signage	Ea	43.40	13.13			
10.050410	*** PLAQUES ***						
10.050415	Aluminum, 12" x 4" * Plaques	Ea	106.00	43.08			
10.050420	Aluminum, 24" x 18" * Plaques	Ea	622.00	129.25			
10.050425	Aluminum, 24" x 36" * Plaques	Ea	1,250.00	139.30			
10.050430	Bronze, 12" x 4" * Plaques	Ea	161.00	43.08			
10.050435	Bronze, 24" x 18" * Plaques	Ea	1,040.00	129.25			
10.050440	Bronze, 24" x 36" * Plaques	Ea	2,090.00	139.30			
10.050445	*** SAFETY AND WARNING INDOOR STOCK SIGNS ***						
10.050450	10" x 7" * Safety And Warning Indoor Stock Signs	Ea	23.90	5.20			
10.050455	14" x 10" * Safety And Warning Indoor Stock Signs	Ea	29.20	5.20			
10.050460	24" x 18" * Safety And Warning Indoor Stock Signs	Ea	97.00	5.20			
10.050465	Vandal-resistant 14" x 10" * Safety And Warning Indoor Stock Signs	Ea	55.70	5.20			
10.050470	*** INDOOR PRESSURE SENSITIVE VINYL SIGNS ***						
10.050475	10" x 7" * Indoor Pressure Sensitive Vinyl Signs	Ea	17.40	5.20			
10.050480	14" x 10" * Indoor Pressure Sensitive Vinyl Signs	Ea	21.00	5.20			
Subdivision 10.10: Compartments and cubicles							
10.100005	*** COMPARTMENTS AND CUBICLES ***						
10.100010	*** TOILET PARTITIONS ***						
10.100015	Powder coated metal * Toilet Partitions	Ea	421.00	134.03			
10.100020	Solid plastic (polymer) * Toilet Partitions	Ea	816.00	201.55			
10.100025	Laminated plastic * Toilet Partitions	Ea	433.00	134.03			
10.100030	Stainless steel * Toilet Partitions	Ea	1,190.00	134.03			
10.100035	Add for wheel chair units * Toilet Partitions	Ea	61.80				
10.100040	Add for ceiling hung units * Toilet Partitions	Ea	25.70	25.19			
10.100045	Add for free-standing units (no adjacent wall) * Toilet Partitions	Ea	152.00	45.34			
10.100050	*** URINAL SCREENS wall mounted with brackets, 18" wide ***						
10.100055	Standard quality, powder coated * Urinal Screens	Ea	90.00	98.25			
10.100060	Solid plastic (polymer) * Urinal Screens	Ea	110.00	75.58			
10.100065	Laminated plastic * Urinal Screens	Ea	74.20	51.90			
10.100070	Stainless steel * Urinal Screens	Ea	282.00	51.90			
10.100075	Add for floor mounted, 24" wide * Urinal Screens	Ea	32.90	23.98			
10.100080	*** COMPARTMENT ACCESSORIES mounted on partitions ***						
10.100085	Coat hooks and door stop, chrome * Compartment Accessories	Ea	9.17	8.36			
10.100090	Purse shelf, chrome, 5" x 14" * Compartment Accessories	Ea	90.70	8.36			
10.100095	*** DRESSING CUBICLES 80" high, with curtain, floor mounted, overhead braced ***						
10.100100	Powder coated steel * Dressing Cubicles	Ea	300.00	171.82			
10.100105	Solid plastic (polymer) * Dressing Cubicles	Ea	441.00	227.75			
10.100110	Laminated plastic * Dressing Cubicles	Ea	363.00	171.82			
10.100115	Stainless steel * Dressing Cubicles	Ea	755.00	171.82			
10.100120	*** SHOWER COMPARTMENTS ***						
10.100125	Powder coated steel * Shower Compartments	Ea	776.00	135.04			
10.100130	Solid plastic (polymer) * Shower Compartments	Ea	857.00	203.56			
10.100135	Laminated plastic * Shower Compartments	Ea	873.00	135.04			

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Division 10: Specialties							
Subdivision 10.10: Compartments and cubicles							
10.100140	Stainless steel * Shower Compartments	Ea	1,880.00	135.04			
10.100145	Add for soap dish * Shower Compartments	Ea	9.45	8.36			
10.100150	Add for curtain rod * Shower Compartments	Ea	6.61	8.36			
10.100155	*** DOORS FOR INDUSTRIAL SHOWER COMPARTMENTS ***						
10.100160	Wire or tempered glass, 24" x 72" * Doors For Industrial Shower Compartments	Ea	100.00	49.30			
10.100165	Plastic, 24" x 72" * Doors For Industrial Shower Compartments	Ea	68.80	49.30			
10.100170	Plastic, 1 panel door and 1 side panel * Doors For Industrial Shower Compartments	Ea	140.00	49.30			
10.100175	*** SHOWER STALLS, WITH RECEPTOR 32" x 32", with door but no plumbing ***						
10.100180	Fiberglass * Shower Stalls, With Receptor-32" x 32", with door but no plumbing	Ea	260.00	137.05			
10.100185	Painted metal * Shower Stalls, With Receptor-32" x 32", with door but no plumbing	Ea	270.00	137.05			
10.100186	*** Hospital cubicle curtain track, ceiling mount						
10.100195	Hospital cubicle curtain track, ceiling mount	LF	5.97	3.20			
Subdivision 10.15: Partitions							
10.150005	*** MOVABLE OFFICE PARTITIONS ***						
10.150010	*** GYPSUM BOARD PARTITIONS ***						
10.150015	1/2" board, unpainted, STC 38 * Gypsum Board Partitions	SF	5.57	1.30			
10.150020	5/8" board, unpainted, STC 40 * Gypsum Board Partitions	SF	5.68	1.30			
10.150025	1/2" or 5/8", unpainted, STC 45 * Gypsum Board Partitions	SF	6.25	1.30			
10.150030	1/2" vinyl-covered board, STC 38 * Gypsum Board Partitions	SF	6.73	1.30			
10.150035	5/8" vinyl-covered board, STC 40 * Gypsum Board Partitions	SF	7.06	1.30			
10.150040	Metal-covered, baked enamel finish * Gypsum Board Partitions	SF	14.80	1.30			
10.150045	Add for factory vinyl wrap, 15 to 22 oz * Gypsum Board Partitions	SF	0.55				
10.150050	*** WINDOWS FOR GYPSUM PARTITIONS ***						
10.150055	3'6" x 2'0" * Windows For Gypsum Partitions	Ea	87.40				
10.150060	3'6" x 4'0" * Windows For Gypsum Partitions	Ea	128.00				
10.150065	*** WOOD DOORS FOR GYPSUM PARTITIONS ***						
10.150070	1-3/4", 3'0" x 7'0" * Wood Doors For Gypsum Partitions	Ea	318.00				
10.150075	*** ADDITIONAL COSTS FOR GYPSUM PARTITIONS ***						
10.150080	Metal door jambs, 3'6" x 7'0" * Additional Costs For Gypsum Partitions	Ea	195.00				
10.150085	Metal door jambs, 6'0" x 7'0" * Additional Costs For Gypsum Partitions	Ea	328.00				
10.150090	Passage hardware set * Additional Costs For Gypsum Partitions	Ea	71.90				
10.150095	Lockset hardware * Additional Costs For Gypsum Partitions	LS	97.20				
10.150100	Corner for gypsum partitions * Additional Costs For Gypsum Partitions	Ea	103.00				
10.150105	Corner for metal-covered partitions * Additional Costs For Gypsum Partitions	Ea	202.00				
10.150110	Starter, gypsum partitions * Additional Costs For Gypsum Partitions	Ea	34.40				
10.150115	Starter, metal-covered partitions * Additional Costs For Gypsum Partitions	Ea	73.50				
10.150120	Metal base * Additional Costs For Gypsum Partitions	LF	2.08				
10.150125	Cubicles and welded booths, 5' x 5' x 5' * Additional Costs For Gypsum Partitions	SF	11.80	1.30			
10.150130	*** BANKER TYPE DIVIDER PARTITIONS subcontract ***						
10.150135	5'6" high including 18" glass top, 2" thick, vinyl finish, not including door o gates * Banker Type Divider Partitions	SF				13.00	
10.150140	*** DEMOUNTABLE PARTITIONS ***						
10.150145	*** MODULAR PARTITION PANELS ***						

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Division 10: Specialties							
Subdivision 10.15: Partitions							
10.150150	Standard panel, non-rated * Modular Partition Panels	SF	21.10	5.78			
10.150155	*** ACCORDION FOLDING PARTITIONS ***						
10.150160	Economy, to 8' high, STC 36 * Accordion Folding Partitions	SF	16.20				
10.150165	Economy, to 30' wide x 17' high, STC 41 * Accordion Folding Partitions	SF	22.30				
10.150170	Good quality, to 30' W x 17' H, STC 43 * Accordion Folding Partitions	SF	26.20				
10.150175	Better quality, to 30' W x 17' H, STC 44 * Accordion Folding Partitions	SF	26.90				
10.150180	Better quality, large openings, STC 45 * Accordion Folding Partitions	SF	25.10				
10.150185	Better quality, extra large openings, STC 47 * Accordion Folding Partition	SF	26.90				
10.150190	Installation of folding partitions, per LF of track * Accordion Folding Partitions	LF		30.17			
10.150195	*** ADD FOR PREFINISHED BIRCH OR ASH WOOD SLATS ***						
10.150200	With vinyl hinges, 15' W x 8' H maximum * Add For Prefinished Birch Or Ash Wood Slats	SF	10.70				
10.150205	*** FOLDING FIRE PARTITIONS ***						
10.150210	20 minute rating * Folding Fire Partitions	Ea	6,070.00	1,053.92			
10.150215	60 minute rating * Folding Fire Partitions	Ea	7,720.00	1,053.92			
10.150220	90 minute rating * Folding Fire Partitions	Ea	8,280.00	1,053.92			
10.150225	2 hour rating * Folding Fire Partitions	Ea	9,750.00	1,053.92			
10.150230	*** FOLDING LEAF PARTITIONS ***						
10.150235	Metal panels, 7.5 lbs per SF, top hung, hinged, (STC 52), 16' high x 60' wide maximum * Folding Leaf Partitions	SF				62.00	
10.150240	Metal panels, 7.5 lbs per SF, top hung, single panel pivot, (STC 48), 18' high x 60' wide maximum * Folding Leaf Partitions	SF				63.30	
10.150245	Wood panels, hinged, floor or ceiling hung, 6 lbs per SF, (STC 40), 12' high x 36' wide maximum * Folding Leaf Partitions	SF				51.30	
10.150250	Add for laminated plastic * Folding Leaf Partitions	SF				2.88	
10.150255	Add for unfinished wood veneer * Folding Leaf Partitions	SF				3.47	
10.150260	Add for chalkboard, large area * Folding Leaf Partitions	SF				2.78	
10.150265	*** WOVEN WIRE PARTITIONS ***						
10.150270	*** WALL PANELS FOR WIRE PARTITIONS 10 gauge painted, 1-1/2" steel mesh. ***						
10.150275	1' wide * Wall Panels For Wire Partitions	Ea	120.00	23.18			
10.150280	2' wide * Wall Panels For Wire Partitions	Ea	140.00	26.04			
10.150285	3' wide * Wall Panels For Wire Partitions	Ea	160.00	28.91			
10.150290	4' wide * Wall Panels For Wire Partitions	Ea	183.00	28.91			
10.150295	5' wide * Wall Panels For Wire Partitions	Ea	185.00	31.72			
10.150300	Add for galvanized mesh * Wall Panels For Wire Partitions	SF	0.79				
10.150305	*** CORNER POSTS FOR WIRE PARTITIONS ***						
10.150310	Corner posts for 8' high walls * Corner Posts For Wire Partitions	Ea	41.50	14.32			
10.150315	*** WOVEN WIRE PARTITIONS ***						
10.150320	Stiffener channel posts for 8' walls * Woven Wire Partitions	Ea	81.70	14.69			
10.150325	Service window panel, 8' H x 5' W panel * Woven Wire Partitions	Ea	400.00	44.35			
10.150330	*** SLIDING DOORS FOR WIRE PARTITIONS ***						
10.150335	3' wide * Sliding Doors For Wire Partitions	Ea	782.00	155.96			
10.150340	4' wide * Sliding Doors For Wire Partitions	Ea	798.00	174.53			
10.150345	5' wide * Sliding Doors For Wire Partitions	Ea	848.00	174.53			
10.150350	6' wide * Sliding Doors For Wire Partitions	Ea	958.00	189.91			
10.150355	*** HINGED DOORS FOR WIRE PARTITIONS ***						
10.150360	3' wide * Hinged Doors For Wire Partitions	Ea	422.00	151.19			
10.150365	4' wide * Hinged Doors For Wire Partitions	Ea	480.00	166.57			

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Division 10: Specialties							
Subdivision 10.15: Partitions							
10.150370	*** DUTCH DOORS FOR WIRE PARTITIONS ***						
10.150375	3' wide * Dutch Doors For Wire Partitions	Ea	753.00	151.19			
10.150380	4' wide * Dutch Doors For Wire Partitions	Ea	865.00	166.57			
10.150385	*** COMPLETE WIRE PARTITION INSTALLATION ***						
10.150390	Painted wall panels * Complete Wire Partition Installation	SF	5.28	1.53			
10.150395	Galvanized wall panels * Complete Wire Partition Installation	SF	6.06	1.53			
10.150400	Painted ceiling panels * Complete Wire Partition Installation	SF	4.90	3.13			
10.150405	Galvanized ceiling panels * Complete Wire Partition Installation	SF	5.54	3.13			
10.150410	*** WALL PROTECTION SYSTEMS ***						
10.150415	Flush-mounted corner guards, 3" x 3" wide legs * Wall Protection System	LF	12.40	10.18			
10.150420	Surface-mounted corner guards, 3" x 3" wide legs * Wall Protection Systems	LF	6.97	3.62			
10.150425	Handrail * Wall Protection Systems	LF	13.80	5.83			
10.150430	Bumper guards, bed bumpers * Wall Protection Systems	LF	9.32	7.24			
10.150435	Door frame protectors * Wall Protection Systems	LF	14.00	2.94			
10.150440	Door protectors * Wall Protection Systems	SF	4.48	4.35			
10.150445	Protective wallcovering (vinyl only) * Wall Protection Systems	SF	3.52	4.57			
Subdivision 10.20: Toilet & bath accessories-Material -							
10.200000	*** TOILET AND BATH ACCESSORIES - Material cost only. See labor following this section ***						
10.200002	*** COMBINATION TOWEL/WASTE UNITS ***						
10.200004	Recessed paper towel dispenser (CIG) * Combination towel/waste units	Ea	177.00				
10.200005	Recessed roll towel dispenser (CIG) * Combination towel/waste units	Ea	315.00				
10.200006	Surface paper towel dispenser (CIG) * Combination towel/waste units	Ea	50.60				
10.200007	Surface mounted roll towel dispenser (CIG) * Combination towel/waste units	Ea	193.00				
10.200008	Recessed roll towel dispenser with waste bin (CIG) * Combination towel/waste units	Ea	508.00				
10.200009	Recessed paper towel dispenser with waste bin (CIG) * Combination towel/waste units	Ea	141.00				
10.200020	*** WASTE RECEPTACLE ***						
10.200021	Recessed, 12 gallon (CIG) * Waste receptacles	Ea	183.00				
10.200022	Surface mounted (CIG) * Waste receptacles	Ea	71.30				
10.200023	Floor standing (CIG) * Waste receptacles	Ea	148.00				
10.200030	*** WALL URNS ***						
10.200031	Recessed (CIG) * Wall urns	Ea	144.00				
10.200032	Surface mounted (CIG) * Wall urns	Ea	96.10				
10.200040	*** Sanitary napkin dispenser, recessed ***						
10.200041	Sanitary napkin dispenser, recessed (CIG) * Sanitary napkin dispenser, recessed	Ea	309.00				
10.200050	*** SOAP DISPENSERS ***						
10.200051	Liquid, 20 oz, lavatory mounted (CIG) * Soap dispensers	Ea	36.90				
10.200052	Liquid, 34 oz, lavatory mounted (CIG) * Soap dispensers	Ea	42.70				
10.200053	Powder (CIG) * Soap dispensers	Ea	39.20				
10.200054	Liquid, surface mounted (CIG) * Soap dispensers	Ea	17.30				
10.200055	Powdered, surface mounted (CIG) * Soap dispensers	Ea	13.70				
10.200070	*** TOILET PAPER DISPENSERS ***						
10.200071	Multi roll, recessed (CIG) * Toilet paper dispensers	Ea	73.60				
10.200072	Multi roll, surface mounted (CIG) * Toilet paper dispensers	Ea	57.00				
10.200077	*** TOILET SEAT COVER DISPENSERS ***						

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Division 10: Specialties							
Subdivision 10.20: Toilet & bath accessories-Material -							
10.200078	Recessed (CIG) * Toilet seat cover dispensers	Ea	64.10				
10.200079	Surfaced mounted (CIG) * Toilet seat cover dispensers	Ea	33.20				
10.200084	*** SOAP DISHES ***						
10.200085	With grab bar, recessed (CIG) * Soap dishes	Ea	22.00				
10.200086	With grab bar, surface mounted (CIG) * Soap dishes	Ea	35.50				
10.200120	*** MEDICINE CABINETS - with mirror***						
10.200121	Swing door, 16" x 22", wall hung (CIG) * Medicine cabinets, with mirror	Ea	74.20				
10.200122	Swing door, 16" x 22", recessed (CIG) * Medicine cabinets, with mirror	Ea	86.90				
10.200126	*** MIRRORS, UNFRAMED polished stainless steel back ***						
10.200127	16" x 20", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	42.60				
10.200128	16" x 24", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	48.50				
10.200129	18" x 24", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	51.50				
10.200130	18" x 30", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	61.30				
10.200131	24" x 30", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	79.10				
10.200132	24" x 36", recessed (CIG) * Mirrors, unframed, polished stainless steel back	Ea	100.00				
10.200150	*** SHELVES, STAINLESS STEEL ***						
10.200151	18" long (CIG) * Shelves, stainless steel, 6" deep	Ea	52.40				
10.200152	24" long (CIG) * Shelves, stainless steel, 6" deep	Ea	54.70				
10.200153	36" long (CIG) * Shelves, stainless steel, 6" deep	Ea	70.20				
10.200154	72" long (CIG) * Shelves, stainless steel, 6" deep	Ea	115.00				
10.200160	*** SHOWER ROD - end flanges, vinyl curtain***						
10.200161	6' long, straight (CIG) * Shower rod, end flanges, vinyl curtain	Ea	115.00				
10.200170	*** ROBE HOOKS ***						
10.200171	Single (CIG) * Robe hooks	Ea	7.96				
10.200172	Double(CIG) * Robe hooks	Ea	9.74				
10.200173	Single with door stop (CIG) * Robe hooks	Ea	9.03				
10.200200	*** STRADDLE BAR ***						
10.200201	24" x 24" x 20" (CIG) * Straddle bar, stainless steel	Ea	117.00				
10.200202	Urinal bar, 24" long, stainless steel (CIG)	Ea	95.10				
10.200203	Hot air hand dryer, 115 volt (CIG)-add electric connection	Ea	605.00				
Subdivision 10.21: Toilet & bath accessories-Material -							
10.210000	*** TOILET AND BATH ACCESSORIES - Material (IG) cost only. See labor following this section ***						
10.210002	*** COMBINATION TOWEL/WASTE UNITS (IG) ***						
10.210004	Recessed paper towel dispenser (IG) * Combination towel/waste units	Ea	222.00				
10.210005	Recessed roll towel dispenser (IG) * Combination towel/waste units	Ea	485.00				
10.210006	Surface paper towel dispenser (IG) * Combination towel/waste units	Ea	70.20				
10.210007	Surface mounted roll towel dispenser (IG) * Combination towel/waste unit	Ea	293.00				
10.210008	Recessed roll towel dispenser with waste bin (IG) * Combination towel/waste units	Ea	592.00				
10.210009	Recessed paper towel dispenser with waste bin (IG) * Combination towel/waste units	Ea	420.00				
10.210020	*** WASTE RECEPTACLE (IG) ***						
10.210021	Recessed, 12 gallon (IG) * Waste receptacles	Ea	222.00				

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Division 10: Specialties							
Subdivision 10.21: Toilet & bath accessories-Material -							
10.210022	Surface mounted (IG) * Waste receptacles	Ea	175.00				
10.210023	Floor standing (IG) * Waste receptacles	Ea	239.00				
10.210024	Countertop (IG) * Waste receptacles	Ea	327.00				
10.210030	*** WALL URNS (IG) ***						
10.210031	Recessed (IG) * Wall urns	Ea	167.00				
10.210032	Surface mounted (IG) * Wall urns	Ea	132.00				
10.210033	Floor standing with waste (IG) * Wall urns	Ea	156.00				
10.210040	*** Sanitary napkin dispenser, recessed (IG) ***						
10.210041	Sanitary napkin dispenser, recessed (IG) * Sanitary napkin dispenser, recessed	Ea	485.00				
10.210050	*** SOAP DISPENSERS (IG) ***						
10.210051	Liquid, 20 oz, lavatory mounted (IG) * Soap dispensers	Ea	40.90				
10.210052	Liquid, 34 oz, lavatory mounted (IG) * Soap dispensers	Ea	47.80				
10.210053	Powder (IG) * Soap dispensers	Ea	54.70				
10.210054	Under-counter reservoir system, with 3 stations (IG) * Soap dispensers	Ea	1,070.00				
10.210055	Add for additional stations (IG) * Soap dispensers	Ea	91.60				
10.210056	Liquid, surface mounted (IG) * Soap dispensers	Ea	36.90				
10.210057	Powdered, surface mounted (IG) * Soap dispensers	Ea	85.60				
10.210070	*** TOILET PAPER DISPENSERS (IG) ***						
10.210071	Multi roll, recessed (IG) * Toilet paper dispensers	Ea	112.00				
10.210072	Multi roll, surface mounted (IG) * Toilet paper dispensers	Ea	86.60				
10.210077	*** TOILET SEAT COVER DISPENSERS (IG) ***						
10.210078	Recessed (IG) * Toilet seat cover dispensers	Ea	114.00				
10.210079	Surfaced mounted (IG) * Toilet seat cover dispensers	Ea	47.60				
10.210084	*** SOAP DISHES (IG) ***						
10.210085	With grab bar, recessed (IG) * Soap dishes	Ea	27.30				
10.210086	With grab bar, surface mounted (IG) * Soap dishes	Ea	43.90				
10.210090	*** GRAB BARS (IG) - stainless steel, wall mounted ***						
10.210091	1-1/2" x 12" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	25.00				
10.210092	1-1/2" x 18" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	23.80				
10.210093	1-1/2" x 24" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	27.30				
10.210094	1-1/2" x 30" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	28.60				
10.210095	1-1/2" x 36" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	29.70				
10.210096	1-1/4" x 48" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	32.20				
10.210097	1-1/4" x 18" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	57.00				
10.210098	1-1/4" x 24" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	61.80				
10.210099	1-1/4" x 36" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	76.10				
10.210100	1", 90 degree angle, 30" (IG) * GRAB BARS (IG) - stainless steel, wall mounted	Ea	89.10				
10.210101	1-1/4", 90 degree angle, 30" (IG) * GRAB BARS (IG) - stainless steel, wal mounted	Ea	110.00				
10.210114	*** TOWEL BARS (IG) ***						
10.210115	18" chrome (IG) * GRAB BARS (IG) - Towel bars	Ea	39.20				
10.210116	24" chrome (IG) * GRAB BARS (IG) - Towel bars	Ea	40.50				
10.210117	18" stainless steel (IG) * GRAB BARS (IG) - Towel bars	Ea	41.50				
10.210118	24" stainless steel (IG) * GRAB BARS (IG) - Towel bars	Ea	44.00				
10.210120	*** MEDICINE CABINETS - with mirror (IG) ***						
10.210121	Swing door, 16" x 22", wall hung (IG) * Medicine cabinets, with mirror	Ea	284.00				
10.210122	Swing door, 16" x 22", recessed (IG) * Medicine cabinets, with mirror	Ea	242.00				

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Subdivision 10.21: Toilet & bath accessories-Material -							
10.210134	*** MIRRORS, STAINLESS STEEL FRAME-1/4" glass (IG)***						
10.210135	16" x 20", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	37.70				
10.210136	16" x 24", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	40.00				
10.210137	18" x 24", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	48.00				
10.210138	18" x 30", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	62.90				
10.210139	24" x 30", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	66.30				
10.210140	24" x 36", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	77.70				
10.210141	24" x 48", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	96.50				
10.210142	24" x 60", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	136.00				
10.210143	72" x 36", recessed (IG) * Mirrors, stainless steel frame, 1/4" glass	Ea	231.00				
10.210150	*** SHELVES, STAINLESS STEEL (IG) ***						
10.210151	18" long (IG) * Shelves, stainless steel, 6" deep	Ea	60.60				
10.210152	24" long (IG) * Shelves, stainless steel, 6" deep	Ea	63.00				
10.210153	36" long (IG) * Shelves, stainless steel, 6" deep	Ea	80.70				
10.210154	72" long (IG) * Shelves, stainless steel, 6" deep	Ea	151.00				
10.210160	*** SHOWER ROD - end flanges, vinyl curtain (IG) ***						
10.210161	6' long, straight (IG) * Shower rod, end flanges, vinyl curtain	Ea	68.70				
10.210170	*** ROBE HOOKS (IG) ***						
10.210171	Single (IG) * Robe hooks	Ea	11.70				
10.210172	Double(IG) * Robe hooks	Ea	12.90				
10.210173	Single with door stop (IG) * Robe hooks	Ea	14.80				
10.210200	*** STRADDLE BAR (IG) ***						
10.210201	24" x 24" x 20" (IG) * Straddle bar, stainless steel	Ea	136.00				
10.210202	Urinal bar, 24" long, stainless steel (IG)	Ea	114.00				
10.210203	Hot air hand dryer, 115 volt (IG)-add electric connection	Ea	730.00				
Subdivision 10.23: Toilet and bath accessories - Labor							
10.230300	*** LABOR INSTALLING TOILET AND BATH ACCESSORIES ***						
10.230305	*** LABOR INSTALLING TOILET PAPER DISPENSERS ***						
10.230310	Surface mounted * Labor Installing Toilet Paper Dispensers	Ea		9.55			
10.230315	Recessed * Labor Installing Toilet Paper Dispensers	Ea		16.28			
10.230320	*** LABOR INSTALLING TOILET SEAT COVER DISPENSERS ***						
10.230325	Surface mounted * Labor Installing Toilet Seat Cover Dispensers	Ea		21.69			
10.230330	Recessed * Labor Installing Toilet Seat Cover Dispensers	Ea		34.76			
10.230335	*** LABOR INSTALLING TOILET ACCESSORIES ***						
10.230340	Feminine napkin dispenser, surface mounted * Labor Installing Toilet Accessories	Ea		39.91			
10.230345	Feminine napkin disposer, recessed * Labor Installing Toilet Accessories	Ea		46.32			
10.230350	Soap dishes * Labor Installing Toilet Accessories	Ea		12.08			
10.230355	Soap dispensers, surface mounted * Labor Installing Toilet Accessories	Ea		13.34			
10.230360	Soap dispensers, recessed * Labor Installing Toilet Accessories	Ea		32.98			
10.230365	Soap dispenser system * Labor Installing Toilet Accessories	Ea		152.83			
10.230370	*** LABOR INSTALLING PAPER TOWEL DISPENSERS ***						
10.230375	Semi-recessed * Labor Installing Paper Towel Dispensers	Ea		102.93			
10.230380	Recessed * Labor Installing Paper Towel Dispensers	Ea		134.97			
10.230385	*** LABOR INSTALLING MEDICINE CABINETS ***						
10.230390	Wall hung * Labor Installing Medicine Cabinets	Ea		49.52			
10.230395	*** LABOR INSTALLING MIRRORS ***						
10.230400	To 5 SF * Labor Installing Mirrors	Ea		31.12			
10.230405	5 to 10 SF * Labor Installing Mirrors	Ea		54.93			

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Division 10: Specialties							
Subdivision 10.23: Toilet and bath accessories - Labor							
10.230410	Over 10 SF * Labor Installing Mirrors	SF		6.87			
10.230415	*** LABOR INSTALLING TOILET ACCESSORIES ***						
10.230420	Towel bars and grab bars * Labor Installing Toilet Accessories	Ea		15.02			
10.230425	Shelves, stainless steel, to 72" * Labor Installing Toilet Accessories	Ea		29.88			
10.230430	Robe hooks * Labor Installing Toilet Accessories	Ea		9.55			
10.230435	Hot air hand dryer, add for electric circuit wiring * Labor Installing Toilet Accessories	Ea		54.36			
10.230440	*** BABY CHANGING STATIONS ***						
10.230445	Horizontal baby changing station, 20" H x 35" W * Baby Changing Stations	Ea	196.00	30.56			
10.230450	Add for sanitary bed liners, pack of 500 * Baby Changing Stations	Ea	60.00				
10.230455	Add for changing stations replacement strap * Baby Changing Stations	Ea	22.00				
10.230460	*** CHILD PROTECTION SEAT ***						
10.230465	Child protection seat, 19" H x 12" W * Child Protection Seat	Ea	98.40	22.41			
10.230470	Add for replacement safety strap * Child Protection Seat	Ea	10.50				
10.230475	*** METAL LOCKERS ***						
10.230480	Single tier, cost per locker * Metal Lockers	Ea	80.00	26.87			
10.230485	Double tier, cost per 2 lockers * Metal Lockers	Ea	99.00	26.87			
10.230490	Five tier, cost per 5 lockers * Metal Lockers	Ea	114.00	26.87			
10.230495	Six tier, cost per 6 lockers * Metal Lockers	Ea	131.00	26.87			
Subdivision 10.25: Postal specialties							
10.250005	*** POSTAL SPECIALTIES ***						
10.250010	*** ALUMINUM LETTER BOXES ***						
10.250015	15" x 19" private access * Aluminum Letter Boxes	Ea	150.00	51.77			
10.250020	15" x 19" USPS access * Aluminum Letter Boxes	Ea	125.00	51.77			
10.250025	*** BRASS MAIL CHUTES ***						
10.250030	15" x 19" private access * Brass Mail Chutes	Ea	150.00	51.77			
10.250035	15" x 19" USPS access * Brass Mail Chutes	Ea	125.00	51.77			
10.250040	*** BRASS MAILBOXES, PRIVATE USE ***						
10.250045	Rear loading 30 door unit, 3-1/2" W x 5" H door * Brass Mailboxes, Privat Use	Ea	580.00	51.29			
10.250050	Rear loading 14 door unit, 3-1/2" W x 5" H door * Brass Mailboxes, Privat Use	Ea	540.00	46.63			
10.250055	*** ALUMINUM RACK LADDER MAILBOX SYSTEM ***						
10.250060	Rear loading 12 door unit, 3-1/2" W x 5-1/2" H door * Aluminum Rack Ladder Mailbox System	Ea	160.00	69.95			
10.250065	Rear loading 8 door unit, 5-1/2" W x 5-1/2" H door * Aluminum Rack Ladder Mailbox System	Ea	150.00	69.95			
10.250070	Rear loading 4 door unit, 10-3/4" W x 5-1/2" H door * Aluminum Rack Ladder Mailbox System	Ea	140.00	69.95			
10.250075	Rack ladder, 61-7/8" H x 15-1/2" D * Aluminum Rack Ladder Mailbox System	Ea	70.00	23.31			
10.250080	Steel rotary mail center, 30" W x 74" H x 24" D * Aluminum Rack Ladder Mailbox System	Ea	975.00	46.63			
10.250085	*** VERTICAL MAILBOXES ***						
10.250090	7 door unit, 40-3/4" W x 19-1/2" H x 7-1/4" D * Vertical Mailboxes	Ea	210.00	46.63			
10.250095	5 door unit, 29-3/4" W x 19-1/2" H x 7-1/4" D * Vertical Mailboxes	Ea	150.00	46.63			
10.250100	3 door unit, 18-3/4" W x 19-1/2" H x 7-1/4" D * Vertical Mailboxes	Ea	90.00	46.63			
10.250105	*** PEDESTAL MAILBOXES ***						
10.250110	16 door unit, 26-1/2" W x 22-1/2" H x 22" D * Pedestal Mailboxes	Ea	1,250.00	51.29			

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Ngc - Commercial - Price Book Item List

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Division 10: Specialties							
Subdivision 10.25: Postal specialties							
10.250115	12 door unit, 20" W x 22-1/2" H x 22" D * Pedestal Mailboxes	Ea	1,200.00	51.29			
10.250120	32" replacement pedestal * Pedestal Mailboxes	Ea	75.00	46.63			
Subdivision 10.30: Storage Shelving and Flagpoles							
10.300005	*** STORAGE SHELVING ***						
10.300010	*** RETAIL STORE GONDOLAS ***						
10.300015	Retail store gondolas (supermarket shelving units), material prices vary widely, check local source Install only * Retail Store Gondolas	LF		15.67			
10.300020	*** STEEL INDUSTRIAL SHELVING, 2 SIDES & BACK ***						
10.300025	5 shelves high * Steel Industrial Shelving, 2 Sides & Back	Ea	113.00	35.67			
10.300030	8 shelves high * Steel Industrial Shelving, 2 Sides & Back	Ea	156.00	56.95			
10.300035	*** STEEL INDUSTRIAL SHELVING, OPEN ON SIDES ***						
10.300040	5 shelves high * Steel Industrial Shelving, Open On Sides	Ea	66.00	32.29			
10.300045	8 shelves high * Steel Industrial Shelving, Open On Sides	Ea	100.00	49.89			
10.300050	*** STAINLESS STEEL MODULAR SHELVING ***						
10.300055	Stainless steel modular shelving, 20" deep x 36" wide x 63" high 3 shelves, 16 gauge * Stainless Steel Modular Shelving	Ea	1,100.00	56.01			
10.300060	Stainless steel wall shelf, 12" deep, bracket mount * Stainless Steel Modular Shelving	LF	50.80	31.77			
10.300065	*** STAINLESS STEEL WORK COUNTERS ***						
10.300070	4' wide x 2' deep x 3' high * Stainless Steel Work Counters	Ea	1,190.00	64.01			
10.300075	6' wide x 2' deep x 3' high * Stainless Steel Work Counters	Ea	1,810.00	94.61			
10.300080	*** LIBRARY TYPE METAL SHELVING ***						
10.300085	30" long units * Library Type Metal Shelving	Ea	197.00	55.07			
10.300090	36" long units * Library Type Metal Shelving	Ea	214.00	61.19			
10.300095	*** FLAGPOLES ***						
10.300100	*** FIBERGLASS FLAGPOLES ***						
10.300105	25' high * Fiberglass Flagpoles	Ea	436.00	385.50			
10.300110	30' high * Fiberglass Flagpoles	Ea	790.00	433.51			
10.300115	35' high * Fiberglass Flagpoles	Ea	990.00	468.81			
10.300120	40' high * Fiberglass Flagpoles	Ea	1,250.00	480.11			
10.300125	50' high * Fiberglass Flagpoles	Ea	3,530.00	710.75			
10.300130	60' high * Fiberglass Flagpoles	Ea	3,830.00	870.79			
10.300135	70' high * Fiberglass Flagpoles	Ea	8,980.00	1,021.41			
10.300140	*** ALUMINUM FLAGPOLES ***						
10.300145	20' high * Aluminum Flagpoles	Ea	703.00	385.50			
10.300150	25' high * Aluminum Flagpoles	Ea	892.00	385.50			
10.300155	30' high * Aluminum Flagpoles	Ea	1,100.00	433.51			
10.300160	35' high * Aluminum Flagpoles	Ea	1,370.00	468.81			
10.300165	40' high * Aluminum Flagpoles	Ea	1,690.00	480.11			
10.300170	45' high * Aluminum Flagpoles	Ea	2,010.00	494.23			
10.300175	50' high * Aluminum Flagpoles	Ea	2,730.00	710.75			
10.300180	60' high * Aluminum Flagpoles	Ea	5,250.00	870.79			
10.300185	70' high * Aluminum Flagpoles	Ea	5,540.00	1,021.41			
10.300190	80' high * Aluminum Flagpoles	Ea	7,010.00	1,186.16			
10.300195	*** ADDITIONAL COSTS FOR TAPERED ALUMINUM FLAGPOLES ***						
10.300200	*** WALL-MOUNTED ALUMINUM FLAGPOLES ***						
10.300205	8' high * Wall-Mounted Aluminum Flagpoles	Ea	278.00	374.20			
10.300210	10' high * Wall-Mounted Aluminum Flagpoles	Ea	292.00	456.10			
10.300215	17' with wall support, vertical * Wall-Mounted Aluminum Flagpoles	Ea	356.00	522.47			

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Ngc - Commercial - Price Book Item List

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Division 10: Specialties							
Subdivision 10.30: Storage Shelving and Flagpoles							
10.300220	20' with wall support, vertical * Wall-Mounted Aluminum Flagpoles	Ea	363.00	677.80			
10.300225	*** ADD FOR YARDARM NAUTICAL MAST ***						
10.300230	6'6" aluminum yardarm * Add For Yardarm Nautical Mast	Ea	438.00				
10.300235	13'6" aluminum yardarm * Add For Yardarm Nautical Mast	Ea	525.00				
10.300240	*** ADD FOR EAGLE MOUNTED ON SPINDLE ROD ***						
10.300245	10" H gold finish, 24" wingspan * Add For Eagle Mounted On Spindle Roc	Ea	155.00				
10.300250	12" H gold finish, 11" wingspan * Add For Eagle Mounted On Spindle Roc	Ea	80.70				
10.300255	18" H gold finish, 15" wingspan * Add For Eagle Mounted On Spindle Roc	Ea	91.20				
10.300260	*** POURED CONCRETE FLAGPOLE FOUNDATIONS ***						
10.300265	30' high or less * Poured Concrete Flagpole Foundations	Ea	81.20	503.73			
10.300270	35' high * Poured Concrete Flagpole Foundations	Ea	88.40	518.13			
10.300275	40' high * Poured Concrete Flagpole Foundations	Ea	95.50	599.68			
10.300280	45' high * Poured Concrete Flagpole Foundations	Ea	103.00	633.27			
10.300285	50' high * Poured Concrete Flagpole Foundations	Ea	125.00	758.00			
10.300290	60' high * Poured Concrete Flagpole Foundations	Ea	148.00	921.12			
10.300295	70' high * Poured Concrete Flagpole Foundations	Ea	190.00	1,079.43			
10.300300	80' high * Poured Concrete Flagpole Foundations	Ea	237.00	1,247.35			
10.300305	90' to 100' high * Poured Concrete Flagpole Foundations	Ea	294.00	1,444.04			
10.300310	*** DIRECT EMBEDDED FLAGPOLE BASE ***						
10.300315	20' to 25' pole * Direct Embedded Flagpole Base	Ea	345.00	88.49			
10.300320	25' to 40' pole * Direct Embedded Flagpole Base	Ea	494.00	127.56			
10.300325	45' to 55' pole * Direct Embedded Flagpole Base	Ea	555.00	140.73			
10.300330	60' to 70' pole * Direct Embedded Flagpole Base	Ea	617.00	160.97			
Division 11: Equipment							
Subdivision 11.05: Service station equipment							
11.050005	*** EQUIPMENT ***						
11.050010	*** SERVICE STATION EQUIPMENT ***						
11.050015	Air compressor, 1-1/2 HP with receiver * Service Station Equipment	Ea	2,060.00	341.49			
11.050020	Air compressor, 3 HP with receiver * Service Station Equipment	Ea	2,460.00	341.49			
11.050025	*** HOSE REELS WITH HOSE ***						
11.050030	Air hose, 50', heavy duty * Hose Reels With Hose	Ea	1,040.00	554.15			
11.050035	Water hose, 50' and valve * Hose Reels With Hose	Ea	1,060.00	493.74			
11.050040	Lube rack, 3 hose, remote pump * Hose Reels With Hose	Ea	5,980.00	2,983.42			
11.050045	Lube rack, 5 hose, remote pump * Hose Reels With Hose	Ea	11,000.00	2,983.42			
11.050050	*** AIR-OPERATED PUMPS FOR HOSE REELS ***						
11.050055	Motor oil or gear oil * Air-Operated Pumps For Hose Reels	Ea	1,050.00	61.64			
11.050060	Lube oil * Air-Operated Pumps For Hose Reels	Ea	2,230.00	61.64			
11.050065	*** GASOLINE DISPENSERS ***						
11.050070	Mechanical display, single product, one hose, low cabinet, standard suction pump * Gasoline Dispensers	Ea	3,830.00	612.71			
11.050075	Electronic display, two product, two hose, low cabinet, standard suction pump * Gasoline Dispensers	Ea	8,090.00	612.71			
11.050080	Electronic display, three product, four hose, high cabinet, PCI-compliant card payment terminal * Gasoline Dispensers	Ea	16,400.00	612.71			
11.050085	Remote control station, connects up to 16 dispensers to a point of sale terminal, add the cost of wire and conduit * Gasoline Dispensers	Ea	2,490.00	246.56			
11.050090	Vapor recovery fill nozzle, 8' hose with breakaway fitting, per hose and nozzle * Gasoline Dispensers	LS	32.00	61.64			
11.050095	*** AIR AND WATER SERVICE ***						

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Division 11: Equipment							
Subdivision 11.05: Service station equipment							
11.050100	hoses included * Air And Water Service	Ea	1,870.00	590.52			
11.050105	Add for electric thermal unit, factory installed * Air And Water Service	Ea	110.00				
11.050110	*** VEHICLE HOISTS ***						
11.050115	Hoist, single post frame contact 8,000 lb semi hydraulic * Vehicle Hoists	Ea	4,270.00	3,356.09			
11.050120	Hoist, single post frame contact 8,000 lb fully hydraulic * Vehicle Hoists	Ea	4,560.00	3,356.09			
11.050125	Hoist, two post, pneumatic, 11,000 lb * Vehicle Hoists	Ea	8,300.00	5,365.98			
11.050130	Hoist, two post, pneumatic, 24,000 lb * Vehicle Hoists	Ea	11,800.00	8,849.16			
11.050135	*** TWO-POST FULLY HYDRAULIC HOISTS ***						
11.050140	11,000 lb capacity * Two-Post Fully Hydraulic Hoists	Ea	7,140.00	8,849.16			
11.050145	13,000 lb capacity * Two-Post Fully Hydraulic Hoists	Ea	7,270.00	8,849.16			
11.050150	18,500 lb capacity * Two-Post Fully Hydraulic Hoists	Ea	9,750.00	8,849.16			
11.050155	24,000 lb capacity * Two-Post Fully Hydraulic Hoists	Ea	13,100.00	8,849.16			
11.050160	26,000 lb capacity * Two-Post Fully Hydraulic Hoists	Ea	14,200.00	8,849.16			
11.050165	Cash box and pedestal stand * Two-Post Fully Hydraulic Hoists	Ea	330.00	120.02			
11.050170	Tire changer, 120 PSI pneumatic, auto tire * Two-Post Fully Hydraulic Hoists	Ea	3,220.00	498.94			
11.050175	Tire changer, hydraulic, truck tire * Two-Post Fully Hydraulic Hoists	Ea	10,000.00	1,007.29			
11.050180	*** EXHAUST FUME SYSTEM ***						
11.050185	Exhaust fume system, underground, complete Per station * Exhaust Fum System	Ea	685.00	480.88			
11.050190	*** PARKING CONTROL EQUIPMENT ***						
11.050195	*** PARKING GATES ***						
11.050200	Barrier gate operator with 10' arm * Parking Gates	Ea	2,120.00	429.74			
11.050205	Barrier gate operator with 14' arm * Parking Gates	Ea	2,160.00	429.74			
11.050210	Barrier gate operator with counter-balanced arm * Parking Gates	Ea	3,860.00	429.74			
11.050215	Heavy-duty swing gate opener * Parking Gates	Ea	1,710.00	429.74			
11.050220	1/2 HP commercial slide gate opener * Parking Gates	Ea	3,380.00	429.74			
11.050225	Add for battery backup * Parking Gates	Ea	512.00				
11.050230	*** PARKING CONTROL VEHICLE DETECTOR ***						
11.050235	Vehicle detector, for installation in approach lane, including cutting and grouting * Parking Control Vehicle Detector	Ea	410.00	233.46			
11.050240	*** PARKING CONTROL TICKET DISPENSER ***						
11.050245	Ticket dispenser (spitter), with date/time imprinter actuated by vehicle detector or hand button * Parking Control Ticket Dispenser	Ea	6,170.00	429.74			
11.050250	*** PARKING CONTROL CARD READERS ***						
11.050255	Card readers Non-programmable, parking areas with long-term parking privileges Per station * Parking Control Card Readers	Ea	641.00	159.56			
11.050260	Programmable, parking areas for users paying a fee to renew parking privileges Per reader * Parking Control Card Readers	Ea	4,980.00	159.56			
11.050265	*** PARKING ACCESS CONTROLS keypad type ***						
11.050270	Wall, post or gooseneck mounting, weatherproof * Parking Access Controls	Ea	162.00	47.07			
11.050275	*** PARKING CONTROL LANE SPIKES ***						
11.050280	Lane spikes, dragon teeth, installation includes cutting and grouting as needed 6' wide, surface-mounted * Parking Control Lane Spikes	Ea	1,220.00	314.89			
11.050285	6' wide, flush-mounted * Parking Control Lane Spikes	Ea	1,130.00	456.10			
11.050290	Lighted warning sign for lane spikes * Parking Control Lane Spikes	Ea	596.00	268.77			
11.050295	*** LOADING DOCK EQUIPMENT ***						
11.050300	Move equipment on or off job Allow, per move * Loading Dock Equipment	LS			125.00		
11.050305	*** MANUAL DOCK LEVELERS ***						

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Division 11: Equipment							
Subdivision 11.05: Service station equipment							
11.050310	Edge-of-dock leveler, manual * Manual Dock Levelers	Ea	2,940.00	122.45	27.90		
11.050315	*** MECHANICAL DOCK LEVELERS recessed, 25,000 lb capacity ***						
11.050320	6' wide x 6' long-recessed, 25,000 lb capacity * Mechanical Dock Levelers	Ea	3,660.00	163.26	37.30		
11.050325	6' wide x 8' long-recessed, 25,000 lb capacity * Mechanical Dock Levelers	Ea	3,960.00	163.26	37.30		
11.050330	6' wide x 10' long-recessed, 25,000 lb capacity * Mechanical Dock Levelers	Ea	5,390.00	163.26	37.30		
11.050335	7' wide x 8' long-recessed, 25,000 lb capacity * Mechanical Dock Levelers	Ea	4,640.00	163.26	31.90		
11.050340	*** HYDRAULIC DOCK LEVELERS 7' wide x 8' long ***						
11.050345	6' wide x 6' long * Hydraulic Dock Levelers - 7' wide x 8' long	Ea	4,940.00	244.90	55.90		
11.050350	6' wide x 8' long * Hydraulic Dock Levelers - 7' wide x 8' long	Ea	5,230.00	244.90	55.90		
11.050355	*** DOCK SEALS ***						
11.050360	8' wide x 8' high, standard duty * Dock Seals	Ea	710.00	204.08	46.60		
11.050365	8' wide x 10' high, heavy duty * Dock Seals	Ea	793.00	204.08	46.60		
11.050370	*** DOCK LIFTS, PORTABLE ***						
11.050375	4,000 lb capacity, 6' x 6' dock * Dock Lifts, Portable	Ea	10,900.00	122.45	27.90		
11.050380	*** DOCK LIFTS, PIT RECESSED ***						
11.050385	5,000 lb capacity, 6' x 8' platform * Dock Lifts, Pit Recessed	Ea	7,270.00	653.07	149.00		
11.050390	6,000 lb capacity, 6' x 8' platform * Dock Lifts, Pit Recessed	Ea	9,130.00	653.07	149.00		
11.050395	*** 8,000 LB DOCK LIFT ***						
11.050400	6' x 8' platform * 8,000 Lb Dock Lift	Ea	15,200.00	653.07	149.00		
11.050405	8' x 10' platform * 8,000 Lb Dock Lift	Ea	17,100.00	653.07	149.00		
11.050410	*** 10,000 LB DOCK LIFT ***						
11.050415	6' x 10' platform * 10,000 Lb Dock Lift	Ea	15,500.00	653.07	149.00		
11.050420	8' x 10' platform * 10,000 Lb Dock Lift	Ea	16,500.00	653.07	149.00		
11.050425	*** 12,000 LB DOCK LIFT ***						
11.050430	6' x 10' platform * 12,000 Lb Dock Lift	Ea	22,500.00	816.34	186.00		
11.050435	8' x 12' platform * 12,000 Lb Dock Lift	Ea	25,800.00	816.34	186.00		
11.050440	*** 16,000 LB DOCK LIFT ***						
11.050445	6' x 10' platform * 16,000 Lb Dock Lift	Ea	25,000.00	816.34	186.00		
11.050450	8' x 12' platform * 16,000 Lb Dock Lift	Ea	28,400.00	816.34	186.00		
11.050455	*** 20,000 LB DOCK LIFT ***						
11.050460	6' x 12' platform * 20,000 Lb Dock Lift	Ea	27,400.00	816.34	186.00		
11.050465	8' x 12' platform * 20,000 Lb Dock Lift	Ea	30,600.00	816.34	186.00		
11.050470	*** COMBINATION DOCK LIFT AND DOCK LEVELER ***						
11.050475	6' x 7'2" platform * Combination Dock Lift And Dock Leveler	Ea	10,300.00	653.07	149.00		
11.050480	6' x 8' platform * Combination Dock Lift And Dock Leveler	Ea	8,320.00	653.07	149.00		
11.050485	*** DOCK BUMPERS ***						
11.050490	10" high x 18" wide x 4-1/2" thick * Dock Bumpers	Ea	74.30	11.67			
11.050495	10" high x 24" wide x 4-1/2" thick * Dock Bumpers	Ea	95.20	14.07			
11.050500	10" high x 36" wide x 4-1/2" thick * Dock Bumpers	Ea	143.00	12.66			
11.050505	10" high x 24" wide x 6" thick * Dock Bumpers	Ea	125.00	16.85			
11.050510	10" high x 36" wide x 6" thick * Dock Bumpers	Ea	184.00	19.58			
11.050515	20" high x 11" wide x 4-1/2" thick * Dock Bumpers	Ea	89.10	23.48			
11.050520	20" high x 11" wide x 6" thick * Dock Bumpers	Ea	125.00	12.19			
11.050525	12" high x 24" wide x 4-1/2" thick * Dock Bumpers	Ea	117.00	15.43			
11.050530	12" high x 36" wide x 4-1/2" thick * Dock Bumpers	Ea	175.00	20.33			
11.050535	Add for 4 masonry anchors * Dock Bumpers	LS	2.90	56.01			
11.050540	*** BARRIER POSTS ***						
11.050545	3" diameter * Barrier Posts	Ea	95.40	22.76			

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Division 11: Equipment							
Subdivision 11.05: Service station equipment							
11.050550	4" diameter * Barrier Posts	Ea	135.00	22.76			
11.050555	6" diameter * Barrier Posts	Ea	170.00	34.37			
11.050560	8" diameter * Barrier Posts	Ea	205.00	45.70			
11.050565	*** LOADING DOCK SHELTER fabric covered, steel frame ***						
11.050570	24" extension for 10' x 10' door * Loading Dock Shelter - fabric covered, steel frame	Ea	1,140.00	466.46			
11.050575	*** LOADING DOCK PERIMETER DOOR SEAL ***						
11.050580	12" x 12", vinyl cover * Loading Dock Perimeter Door Seal	LF	40.00	18.82			
11.050585	*** TRUCK SCALES ***						
11.050590	35 ton, 8' x 10' axle scale * Truck Scales	Ea	7,620.00	5,271.84			
11.050595	50 ton, 10' x 90' truck scale * Truck Scales	Ea	42,100.00	7,860.69			
11.050600	*** TURNSTILES ***						
11.050605	*** ACCESS CONTROL TURNSTILE 3' high ***						
11.050610	Non-register type, manual * Access Control Turnstile	Ea	801.00	130.85			
11.050615	Register type, manual * Access Control Turnstile	Ea	1,150.00	130.85			
11.050620	Add for coin, token, card or electronic control * Access Control Turnstile	Ea	289.00				
11.050625	Register type, portable * Access Control Turnstile	Ea	1,750.00				
11.050630	*** SECURITY TYPE ROTARY TURNSTILE 7'0" high, indoor or outdoor ***						
11.050635	Free access, Type B (vertical bar outer cage) * Security Type Rotary Turnstile	Ea	5,940.00	734.29			
11.050640	One way, Type B (vertical bar outer cage) * Security Type Rotary Turnstil	Ea	6,430.00	734.29			
11.050645	Free access, Type AA (horizontal bar outer cage) * Security Type Rotary Turnstile	Ea	7,680.00	866.08			
11.050650	One way, Type AA (horizontal bar outer cage) * Security Type Rotary Turnstile	Ea	8,410.00	866.08			
11.050655	Add for electric control * Security Type Rotary Turnstile	Ea	662.00				
11.050660	*** RECESSED WALL AND FLOOR SAFES ***						
11.050665	*** IN-FLOOR SAFES ***						
11.050670	15" L x 16" W x 11" D, floor safe * In-Floor Safes	Ea	652.00	109.67			
11.050675	15" L x 16" W x 22" D, floor safe * In-Floor Safes	Ea	868.00	109.67			
11.050680	25" L x 25" W x 17" D, floor safe * In-Floor Safes	Ea	1,190.00	109.67			
11.050685	14" L x 14" W x 4" D, wall safe * In-Floor Safes	Ea	590.00	94.14			
11.050690	14" L x 14" W x 11" D, wall safe * In-Floor Safes	Ea	863.00	94.14			
11.050695	Add for installation in existing building * In-Floor Safes	Ea		94.14			
Subdivision 11.10: Bank equipment							
11.100005	*** BANK EQUIPMENT ***						
11.100010	*** FIRE-RATED VAULT DOOR ***						
11.100015	30" wide, 2 hour rating * Fire-Rated Vault Door	Ea	3,040.00	560.13	483.00		
11.100020	35" wide, 2 hour rating * Fire-Rated Vault Door	Ea	3,540.00	771.94	667.00		
11.100025	40" wide, 2 hour rating * Fire-Rated Vault Door	Ea	3,940.00	979.05	844.00		
11.100030	35" wide, 4 hour rating * Fire-Rated Vault Door	Ea	5,090.00	771.94	667.00		
11.100035	40" wide, 4 hour rating * Fire-Rated Vault Door	Ea	5,890.00	979.05	844.00		
11.100040	*** TELLER WINDOW ***						
11.100045	Drive-up, motorized drawer, projected * Teller Window	Ea	7,470.00	1,261.47			
11.100050	Transaction window, 24" x 36" * Teller Window	Ea	1,770.00	828.43			
11.100055	Transaction window, 36" x 36" * Teller Window	Ea	1,980.00	828.43			
11.100060	Add for amplified speak-thru * Teller Window	Ea	890.00				
11.100065	*** AFTER-HOURS DEPOSITORY DOORS ***						
11.100070	Envelope and bag, whole chest, complete * After-Hours Depository Doors	Ea	10,800.00	1,746.29			

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Subdivision 11.10: Bank equipment							
11.100075	Envelope only * After-Hours Depository Doors	Ea	1,270.00	222.17			
11.100080	Flush-mounted, bag only * After-Hours Depository Doors	Ea	1,930.00	256.06			
11.100085	*** Misc. BANK EQUIPMENT ***						
11.100090	Teller counter, modular components * Bank Equipment	LF	121.00	24.80			
11.100095	Square check desks, 48" x 48", 4 person * Bank Equipment	Ea	1,460.00	93.26			
11.100100	Round check desks, 48" diameter, 4 person * Bank Equipment	Ea	1,600.00	93.26			
11.100105	Rectangular check desks, 72" x 24", 4 person * Bank Equipment	Ea	1,370.00	93.26			
11.100110	Rectangular check desks, 36" x 72", 8 person * Bank Equipment	Ea	2,670.00	93.26			
11.100115	Bank partition, bullet resistant, 2.5" thick * Bank Equipment	SF	61.80	4.33			
11.100120	*** SAFE DEPOSIT BOXES ***						
11.100125	18 openings, 2" x 5" * Safe Deposit Boxes	Ea	1,470.00	160.97			
11.100130	30 openings, 2" x 5" * Safe Deposit Boxes	Ea	1,850.00	160.97			
11.100135	42 openings, 2" x 5" * Safe Deposit Boxes	Ea	2,380.00	160.97			
11.100140	Base, 32" x 24" x 3" * Safe Deposit Boxes	Ea	141.00	52.24			
11.100145	Canopy top * Safe Deposit Boxes	Ea	80.20	40.33			
11.100150	*** OTHER BANK EQUIPMENT ***						
11.100155	Cash dispensing automatic teller * Bank Equipment	Ea	46,500.00	5,047.29			
11.100160	Video camera surveillance system, 3 cameras * Bank Equipment	Ea	3,130.00	934.01			
11.100165	Perimeter alarm system, typical cost * Bank Equipment	Ea	7,840.00	3,454.67			
11.100170	*** CHECKROOM EQUIPMENT ***						
11.100175	Automatic electric checkroom conveyor, 350 coat capacity Conveyor and controls * Checkroom Equipment	Ea	5,520.00	715.46			
11.100180	Add for 1 shelf * Checkroom Equipment	Ea	1,430.00				
11.100185	Add for electrical connection for checkroom conveyor, typical subcontract price 40' wire run with conduit, circuit breaker, and junction box * Checkroom Equipment	LS				450.00	
11.100190	*** COAT AND HAT RACKS ***						
11.100195	24" length, 8 hangers * Coat And Hat Racks	Ea	156.00	34.92			
11.100200	36" length, 12 hangers * Coat And Hat Racks	Ea	183.00	39.28			
11.100205	48" length, 16 hangers * Coat And Hat Racks	Ea	233.00	43.74			
11.100210	60" length, 20 hangers * Coat And Hat Racks	Ea	272.00	48.10			
11.100215	72" length, 24 hangers * Coat And Hat Racks	Ea	294.00	52.36			
Subdivision 11.15: Food service equipment							
11.150005	*** FOOD SERVICE EQUIPMENT ***						
11.150010	*** FOOD STATIONS 24" D x 35" H, mounted on 4" casters ***						
11.150015	Hot food station, 60" long (182 lbs) * Food Stations	Ea	2,700.00	47.07			
11.150020	Hot food station, 46" long (156 lbs) * Food Stations	Ea	2,420.00	47.07			
11.150025	Cold food station, 60" long (166 lbs) * Food Stations	Ea	2,290.00	47.07			
11.150030	Cold food station, 46" long (147 lbs) * Food Stations	Ea	2,000.00	47.07			
11.150035	Plate rest with mounting kit (10 lbs) * Food Stations	Ea	419.00	11.76			
11.150040	Incandescent light assembly (20 lbs) * Food Stations	Ea	697.00	11.76			
11.150045	*** FOOD WARMERS ***						
11.150050	58-1/2", gas, 4 openings (135 lbs) * Food Warmers	Ea	1,340.00	51.71			
11.150055	58-1/2", electric, 3,000 watt, 4 openings, (135 lbs) * Food Warmers	Ea	1,070.00	50.31			
11.150060	*** COUNTERTOP ONE-COMPARTMENT STEAMER ***						
11.150065	3-pan inserts, 8.1 KW * Countertop One-Compartment Steamer	Ea	9,540.00	588.89			
11.150070	5-pan inserts, 11 KW * Countertop One-Compartment Steamer	Ea	13,400.00	736.12			
11.150075	*** MEAT AND DELI CASE ***						
11.150080	48-1/2" long (425 lbs) * Meat And Deli Case	Ea	3,680.00	141.21			

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Division 11: Equipment							
Subdivision 11.15: Food service equipment							
11.150085	72-1/2" long (595 lbs) * Meat And Deli Case	Ea	4,330.00	188.28			
11.150090	*** FREESTANDING BENCH TYPE MEAT SAW ***						
11.150095	14" x 14" table * Freestanding Bench Type Meat Saw	Ea	2,180.00	94.14			
11.150100	24" x 24" table * Freestanding Bench Type Meat Saw	Ea	3,830.00	94.14			
11.150105	*** SANDWICH PREPARATION UNITS ***						
11.150110	6.5 cubic feet, 27-1/2" long * Sandwich Preparation Units	Ea	1,540.00	94.14			
11.150115	12 cubic feet, 48" long * Sandwich Preparation Units	Ea	2,370.00	94.14			
11.150120	*** PIZZA PREPARATION UNITS ***						
11.150125	11.4 cubic feet, 44-1/2" long, one door * Pizza Preparation Units	Ea	2,750.00	94.14			
11.150130	20.6 cubic feet, 67" long, two doors * Pizza Preparation Units	Ea	3,920.00	94.14			
11.150135	30.9 cubic feet, 93-1/4" long, three doors * Pizza Preparation Units	Ea	5,310.00	94.14			
11.150140	Pan kit for prep tables * Pizza Preparation Units	Ea	80.20				
11.150145	*** SUSHI SERVING TABLE ***						
11.150150	5-customer seating * Sushi Serving Table	Ea	12,500.00	2,015.52			
11.150155	10-customer seating * Sushi Serving Table	Ea	27,000.00	3,779.10			
11.150160	*** FOUR-STATION ICE CREAM AND SHAKE SERVING AND DISPENSER ***						
11.150165	14 quart total capacity * Four-Station Ice Cream And Shake Serving And Dispenser	Ea	24,900.00	1,412.10			
11.150170	28 quart total capacity * Four-Station Ice Cream And Shake Serving And Dispenser	Ea	37,800.00	1,412.10			
11.150175	*** ALUMINUM SHELVING ***						
11.150180	18" x 36" x 68" high, 3 tier * Aluminum Shelving	Ea	279.00	93.26			
11.150185	18" x 48" x 68" high, 3 tier * Aluminum Shelving	Ea	299.00	93.26			
11.150190	18" x 36" x 76" high, 4 tier * Aluminum Shelving	Ea	349.00	93.26			
11.150195	18" x 48" x 76" high, 4 tier * Aluminum Shelving	Ea	369.00	93.26			
11.150200	*** WORK TABLES ***						
11.150205	48" long (118 lbs) * Work Tables	Ea	1,050.00	47.07			
11.150210	60" long (135 lbs) * Work Tables	Ea	1,150.00	47.07			
11.150215	72" long (154 lbs) * Work Tables	Ea	1,210.00	47.07			
11.150220	*** ADDITIONAL COSTS FOR WORK TABLES ***						
11.150225	20" x 20" x 5" pull flange drawer (13 lbs) * Additional Costs For Work Tables	Ea	108.00	11.76			
11.150230	Stainless steel pot hooks * Additional Costs For Work Tables	Ea	11.00				
11.150235	*** EXHAUST HOODS ***						
11.150240	6' long (205 lbs) * Exhaust Hoods	Ea	1,200.00	100.77			
11.150245	8' long (250 lbs) * Exhaust Hoods	Ea	1,570.00	151.16			
11.150250	10' long (285 lbs) * Exhaust Hoods	Ea	1,930.00	201.55			
11.150255	*** ADDITIONAL COSTS FOR EXHAUST HOODS ***						
11.150260	Installation kit * Additional Costs For Exhaust Hoods	Ea	200.00				
11.150265	Grease filters, aluminum, cleanable, 2' deep * Additional Costs For Exhaust Hoods	LF	43.50	6.29			
11.150270	*** EXHAUST FANS ***						
11.150275	Fan for 6' long hood, 18-1/2" square curb size 1/2 HP (75 lbs) * Exhaust Fans	Ea	1,110.00	100.77			
11.150280	Fan for 8' or 10' long hood, 23-1/2" square curb size 1/2 HP (100 lbs) * Exhaust Fans	Ea	1,180.00	100.77			
11.150285	*** ADDITIONAL COSTS FOR EXHAUST FANS ***						
11.150290	Roof curb * Additional Costs For Exhaust Fans	Ea	314.00	50.38			
11.150295	Variable speed motor controller, 115 volt AC * Additional Costs For	Ea	148.00				

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	Exhaust Fans						
11.150300	Lights, incandescent, pre-wired, 115 volt AC * Additional Costs For Exhaust Fans	Ea	84.30				
11.150305	Ductwork, aluminized steel * Additional Costs For Exhaust Fans	LF	38.10	5.03			
11.150310	90-degree elbow for ductwork, aluminized steel * Additional Costs For Exhaust Fans	Ea	254.00	25.19			
11.150315	*** ELECTROSTATIC PRECIPITATORS ***						
11.150320	1,200 CFM, 1.5 Amperes * Electrostatic Precipitators	Ea	9,210.00	588.89			
11.150325	2,400 CFM, 5.0 Amperes * Electrostatic Precipitators	Ea	13,000.00	736.12			
11.150330	*** REMOVABLE OVEN AND STOVE EXHAUST HOOD FILTERS ***						
11.150335	1,100 CFM * Removable Oven And Stove Exhaust Hood Filters	Ea	4,610.00	1,034.38			
11.150340	1,200 CFM * Removable Oven And Stove Exhaust Hood Filters	Ea	6,660.00	1,034.38			
11.150345	1,500 CFM * Removable Oven And Stove Exhaust Hood Filters	Ea	7,170.00	1,034.38			
11.150350	*** RESTAURANT COOKING AREA FIRE PROTECTION WET CHEMICAL SYSTEM ***						
11.150355	5' wide range hood * Restaurant Cooking Area Fire Protection Wet Chemical System	Ea	1,640.00	827.50			
11.150360	14' wide range hood * Restaurant Cooking Area Fire Protection Wet Chemical System	Ea	2,910.00	1,241.25			
11.150365	*** CHARBROILER, COUNTERTOP MODEL ***						
11.150370	80,000 Btu, 24" W (155 lbs) * Charbroiler, Countertop Model	Ea	2,020.00	103.43			
11.150375	120,000 Btu, 36" W (211 lbs) * Charbroiler, Countertop Model	Ea	2,740.00	103.43			
11.150380	160,000 Btu, 48" W (211 lbs) * Charbroiler, Countertop Model	Ea	3,520.00	103.43			
11.150385	*** DEEP FAT FRYERS ***						
11.150390	40 lbs capacity (200 lbs) * Deep Fat Fryers	Ea	1,870.00	103.43			
11.150395	60 lbs capacity (225 lbs) * Deep Fat Fryers	Ea	2,420.00	103.43			
11.150400	Add for filter ready * Deep Fat Fryers	Ea	333.00				
11.150405	*** GAS RANGES, FREE STANDING ***						
11.150410	6 burners, 35,000 Btu each (835 lbs) * Gas Ranges, Free Standing	Ea	4,550.00	206.87			
11.150415	Add for stainless steel shelf above range * Gas Ranges, Free Standing	Ea	121.00				
11.150420	*** RESTAURANT RANGE ***						
11.150425	50 MBtu/Hr * Restaurant Range	Ea	7,190.00	413.75			
11.150430	75 MBtu/Hr * Restaurant Range	Ea	8,380.00	413.75			
11.150435	100 MBtu/Hr * Restaurant Range	Ea	12,500.00	413.75			
11.150440	*** GRIDDLES, GAS ***						
11.150445	24" wide (295 lbs) * Griddles, Gas	Ea	1,190.00	103.43			
11.150450	36" wide (385 lbs) * Griddles, Gas	Ea	1,520.00	103.43			
11.150455	48" wide (520 lbs) * Griddles, Gas	Ea	1,980.00	155.15			
11.150460	*** OVENS, FREE STANDING ***						
11.150465	Convection oven, natural gas, stainless steel, porcelain interior, 38" W x 36" D x 54-1 /4" H 60,000 Btu (550 lbs) * Ovens, Free Standing	Ea	2,650.00	188.28			
11.150470	Conveyer oven, electric, stainless steel body, 18" H x 50" W x 31-3/8" D, 208 or 240 Volt AC 16" W conveyor, 6 KW, UL listed (190 lbs) * Ovens, Free Standing	Ea	4,890.00	188.28			
11.150475	Entry & exit shelves * Ovens, Free Standing	Ea	221.00				
11.150480	*** PROFESSIONAL MICROWAVE OVEN ***						
11.150485	850 watt * Professional Microwave Oven	Ea	322.00	201.26			
11.150490	1,000 watt * Professional Microwave Oven	Ea	404.00	201.26			
11.150495	1,800 watt * Professional Microwave Oven	Ea	1,030.00	201.26			
11.150500	2,100 watt * Professional Microwave Oven	Ea	1,250.00	201.26			
11.150505	*** PASTRY OVEN ***						
11.150510	50 MBtu/Hr * Pastry Oven	Ea	6,860.00	413.75			
11.150515	75 MBtu/Hr * Pastry Oven	Ea	8,580.00	413.75			

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Division 11: Equipment							
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11.150520	100 MBtu/Hr * Pastry Oven	Ea	12,600.00	413.75			
11.150525	*** DOUGH ROLLER, PRODUCTION TYPE ***						
11.150530	450 pastry blanks per hour * Dough Roller, Production Type	Ea	4,870.00	201.26			
11.150535	1,000 pastry blanks per hour * Dough Roller, Production Type	Ea	7,360.00	201.26			
11.150540	2,000 pastry blanks per hour * Dough Roller, Production Type	Ea	17,000.00	201.26			
11.150545	*** BREAD SLICER ***						
11.150550	6.2 Amp/hr, 420 loaves per hour * Bread Slicer	Ea	4,870.00	201.26			
11.150555	10 Amp/hr, 700 loaves per hour * Bread Slicer	Ea	8,490.00	201.26			
11.150560	18 Amp/hr, 1,000 loaves per hour * Bread Slicer	Ea	12,500.00	201.26			
11.150565	*** TOASTER, CONVEYOR TYPE ***						
11.150570	350 slices per hour, 115 volt AC, 1,400 watts * Toaster, Conveyor Type	Ea	569.00	141.21			
11.150575	*** POT AND PAN RACKS ***						
11.150580	Ceiling-mounted, 5' * Pot And Pan Racks	Ea	399.00	93.26			
11.150585	Wall-mounted, 5' * Pot And Pan Racks	Ea	275.00	93.26			
11.150590	*** ICE-MAKER, FREE STANDING ***						
11.150595	147 lbs per day capacity (165 lbs) * Ice-Maker, Free Standing	Ea	1,920.00	103.43			
11.150600	220 lbs per day capacity (165 lbs) * Ice-Maker, Free Standing	Ea	2,250.00	103.43			
11.150605	290 lbs per day capacity (215 lbs) * Ice-Maker, Free Standing	Ea	2,650.00	103.43			
11.150610	395 lbs per day capacity (185 lbs) * Ice-Maker, Free Standing	Ea	3,830.00	103.43			
11.150615	*** ICE STORAGE UNIT ***						
11.150620	Indoor type * Ice Storage Unit	Ea	2,740.00	150.94			
11.150625	Outdoor type, automatic defrost * Ice Storage Unit	Ea	2,120.00	150.94			
11.150630	*** UNDER COUNTER REFRIGERATORS 115 volt AC ***						
11.150635	6.2 cubic foot (157 lbs) * Under Counter Refrigerators	Ea	1,340.00	155.15			
11.150640	11.8 cubic foot (230 lbs) * Under Counter Refrigerators	Ea	2,070.00	206.87			
11.150645	*** BEVERAGE BACKBAR REFRIGERATOR ***						
11.150650	5 MBtu/Hr * Beverage Backbar Refrigerator	Ea	3,820.00	201.26			
11.150655	10 MBtu/Hr * Beverage Backbar Refrigerator	Ea	6,000.00	201.26			
11.150660	20 MBtu/Hr * Beverage Backbar Refrigerator	Ea	8,180.00	201.26			
11.150665	*** FREEZERS, UNDER COUNTER TYPE ***						
11.150670	6.5 cubic foot (162 lbs) * Freezers, Under Counter Type	Ea	1,610.00	25.86			
11.150675	12.0 cubic foot (234 lbs) * Freezers, Under Counter Type	Ea	2,340.00	51.71			
11.150680	*** REACH-IN REFRIGERATOR ***						
11.150685	Single door, 23 cubic foot (276 lbs) * Reach-In Refrigerator	Ea	2,350.00	206.87			
11.150690	Double door, 49 cubic foot (410 lbs) * Reach-In Refrigerator	Ea	3,130.00	206.87			
11.150695	Triple door, 72 cubic foot (600 lbs) * Reach-In Refrigerator	Ea	4,220.00	206.87			
11.150700	*** CUSTOM WALK-IN COOLERS AND FREEZERS ***						
11.150705	Cooler (to +35 degrees Fahrenheit) * Custom Walk-In Coolers And Freezers	SF				54.00	
11.150710	Freezer (to -35 degrees Fahrenheit) * Custom Walk-In Coolers And Freezers	SF				79.90	
11.150715	*** SINKS ***						
11.150720	*** SCULLERY SINK 16" x 20" tubs, 12" deep ***						
11.150725	40" long, 1 tub, 1 drainboard (65 lbs) * Scullery Sink	Ea	339.00	103.43			
11.150730	58" long, 2 tubs, 1 drainboard (80 lbs) * Scullery Sink	Ea	595.00	103.43			
11.150735	103" long, 3 tubs, 2 drainboards (155 lbs) * Scullery Sink	Ea	1,060.00	103.43			
11.150740	126" long, 4 tubs, 2 drainboards (175 lbs) * Scullery Sink	Ea	1,120.00	103.43			
11.150745	*** MOP SINK ***						
11.150750	21" x 21" x 41", single compartment * Mop Sink	Ea	265.00	103.43			

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11.150755	*** DINING FACILITY MAINTENANCE AND CLEANING STATION ***						
11.150760	Installed cost * Dining Facility Maintenance And Cleaning Station	SF				28.00	
11.150765	*** FOOD MIXING MACHINES ***						
11.150770	20 quart, bench-mount (260 lbs) * Food Mixing Machines	Ea	3,190.00	94.14			
11.150775	30 quart (360 lbs) * Food Mixing Machines	Ea	8,990.00	141.21			
11.150780	*** GARBAGE DISPOSERS ***						
11.150785	1/2 HP (56 lbs) * Garbage Disposers	Ea	1,200.00	51.71			
11.150790	3/4 HP (57 lbs) * Garbage Disposers	Ea	1,490.00	51.71			
11.150795	1 HP (60 lbs) * Garbage Disposers	Ea	1,580.00	51.71			
11.150800	1-1/2 HP (76 lbs) * Garbage Disposers	Ea	2,000.00	103.43			
11.150805	2 HP (81 lbs) * Garbage Disposers	Ea	2,160.00	103.43			
11.150810	3 HP (129 lbs) * Garbage Disposers	Ea	2,630.00	155.15			
11.150815	*** DISHWASHERS ***						
11.150820	*** UNDER COUNTER DISHWASHERS ***						
11.150825	High temp 70ø booster (245 lbs) * Under Counter Dishwashers	Ea	4,300.00	206.87			
11.150830	Low temp, chemical sanitizer (245 lbs) * Under Counter Dishwashers	Ea	3,800.00	206.87			
11.150835	*** UPRIGHT, HEAVY DUTY, SEMI-AUTOMATIC DISHWASHERS ***						
11.150840	With booster heater (420 lbs) * Upright, Heavy Duty, Semi-Automatic Dishwashers	Ea	10,100.00	310.31			
11.150845	Without booster heater (420 lbs) * Upright, Heavy Duty, Semi-Automatic Dishwashers	Ea	8,310.00	310.31			
11.150850	*** CAPUCCINO DISPENSER ***						
11.150855	Two flavor, 42 servings * Capuccino Dispenser	Ea	1,240.00	47.07			
11.150860	Three flavor, 62 servings * Capuccino Dispenser	Ea	1,500.00	47.07			
11.150865	*** MULTI-STATION DECANTER COFFEE BREWER ***						
11.150870	Single brewer, three warmers * Multi-Station Decanter Coffee Brewer	Ea	669.00	206.87			
11.150875	Single brewer, five warmers * Multi-Station Decanter Coffee Brewer	Ea	799.00	206.87			
11.150880	Twin brewers, eight warmers * Multi-Station Decanter Coffee Brewer	Ea	1,520.00	413.75			
11.150885	*** MULTI-STATION URN COFFEE PERCOLATOR BREWER ***						
11.150890	Single percolator urn, three warmers * Multi-Station Urn Coffee Percolato Brewer	Ea	635.00	206.87			
11.150895	Twin percolator urn, five warmers * Multi-Station Urn Coffee Percolator Brewer	Ea	844.00	413.75			
11.150900	*** BEVERAGE DISPENSER ***						
11.150905	5 gallon, 1 bowl * Beverage Dispenser	Ea	699.00	103.43			
11.150910	5 gallon, 2 bowls * Beverage Dispenser	Ea	949.00	103.43			
11.150915	2.4 gallon, 2 mini bowls * Beverage Dispenser	Ea	849.00	103.43			
11.150920	2.4 gallon, 4 mini bowls * Beverage Dispenser	Ea	1,350.00	103.43			
Subdivision 11.20: Educational equipment							
11.200005	*** EDUCATIONAL EQUIPMENT ***						
11.200010	*** WARDROBES ***						
11.200015	Teacher type * Wardrobes	Ea	1,400.00	93.26			
11.200020	Student type * Wardrobes	Ea	709.00	93.26			
11.200025	*** SEATING, PER SEAT ***						
11.200030	Lecture room, pedestal, with folding arm * Seating, Per Seat	Ea	185.00	93.26			
11.200035	Horizontal sections * Seating, Per Seat	Ea	88.60	93.26			
11.200040	*** TABLES, FIXED PEDESTAL ***						
11.200045	48" x 16" * Tables, Fixed Pedestal	Ea	400.00	93.26			
11.200050	With chairs, 48" x 16" * Tables, Fixed Pedestal	Ea	575.00	93.26			

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Subdivision 11.20: Educational equipment							
11.200055	*** PROJECTION SCREEN, CEILING MOUNTED ***						
11.200060	Ceiling-mounted, pull down * Projection Screen, Ceiling Mounted	SF	4.25	0.89			
11.200065	*** SCHOOL AUDIO-VISUAL EQUIPMENT ***						
11.200070	Videotape recorder * School Audio-Visual Equipment	Ea	126.00	29.93			
11.200075	T.V. camera * School Audio-Visual Equipment	Ea	502.00	47.89			
11.200080	T.V. monitor, wall-mounted * School Audio-Visual Equipment	Ea	294.00	119.74			
11.200085	*** LANGUAGE LABORATORY STUDY CARRELS plastic laminated wood ***						
11.200090	Individual, 48" x 30" x 54" * Language Laboratory Study Carrels	Ea	246.00	66.68			
11.200095	Two position, 73" x 30" x 47" * Language Laboratory Study Carrels	Ea	655.00	90.00			
11.200100	Island, 4 position, 66" x 66" x 47" * Language Laboratory Study Carrels	Ea	739.00	147.83			
11.200105	*** LIBRARY EQUIPMENT ***						
11.200110	*** LIBRARY SHELVING ***						
11.200115	Torch-cut or concrete-saw hole in steel or concrete structural frame for seismic mounts (floor or wall) * Library Shelving	Ea		70.60			
11.200120	Assemble, bolt down and level each seismic spring module * Library Shelving	Ea	132.00	11.76			
11.200125	Assemble and position bookshelf * Library Shelving	Ea	675.00	58.83			
11.200130	Bolt down and level completed assembly * Library Shelving	Ea		23.53			
11.200135	Load and vibration test * Library Shelving	Ea		47.07			
11.200140	*** COMPUTER WORK STATIONS ***						
11.200145	Computer work station, 29" x 59" x 24", duplex unit, freestanding, Achieva or equal, including assembly and two seismic anchors * Computer Work Stations	Ea	396.00	46.63			
11.200150	Computer work center, hexagonal, 26" x 80" x 35", seats six, Paragon or equal, including assembly and three seismic anchors * Computer Work Stations	Ea	803.00	46.63			
11.200155	Double desk computer work station, 36" W x 30" D, MyOffice or equal, including assembly and two seismic anchors * Computer Work Stations	Ea	1,290.00	46.63			
11.200160	*** ROLLING LADDERS ***						
11.200165	*** OAK ROLLING LADDER ***						
11.200170	Up to 9'6" high * Oak Rolling Ladder	Ea	605.00	38.55			
11.200175	9'6" to 10'6" high * Oak Rolling Ladder	Ea	625.00	38.55			
11.200180	10'6" to 11'6" high * Oak Rolling Ladder	Ea	675.00	51.30			
11.200185	11'6" to 12'6" high * Oak Rolling Ladder	Ea	711.00	51.30			
11.200190	12'6" to 13'6" high * Oak Rolling Ladder	Ea	752.00	51.30			
11.200195	13' to 14'6" high * Oak Rolling Ladder	Ea	783.00	51.30			
11.200200	Add for bend at ladder top or bottom * Oak Rolling Ladder	Ea	87.40				
11.200205	Add for brass or chrome hardware * Oak Rolling Ladder	Ea	98.70				
11.200210	Add for ladder work shelf * Oak Rolling Ladder	Ea	68.20				
11.200215	Add for handrail * Oak Rolling Ladder	Ea	46.50				
11.200220	*** ROLLING LADDER TRACK 7/8" slotted steel, per foot of length, 9' to 14' high ***						
11.200225	Painted aluminum finish * Rolling Ladder Track	LF	6.10	4.18			
11.200230	Painted black finish * Rolling Ladder Track	LF	5.95	4.18			
11.200235	Brass or chrome plated finish * Rolling Ladder Track	LF	14.10	4.18			
11.200240	*** CORNER BEND LADDER TRACK ***						
11.200245	Painted finish * Corner Bend Ladder Track	Ea	50.50	17.08			
11.200250	Chrome or brass finish * Corner Bend Ladder Track	Ea	80.50	17.08			
11.200255	*** EDUCATIONAL COMPUTER NETWORK WIRING ***						

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Ngc - Commercial - Price Book Item List

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Division 11: Equipment							
Subdivision 11.20: Educational equipment							
11.200260	*** CAMPUS WIRING ***						
11.200265	*** CATEGORY 5E CABLE ***						
11.200270	25 pair cable * Category 5E Cable	LF	1.43	2.16			
11.200275	100 pair cable * Category 5E Cable	LF	5.21	2.16			
11.200280	*** CABLE PULLING COME-ALONG, RENTAL 3,000 pound rating***						
11.200285	Rental per day * Cable Pulling Come-Along, Rental	Day	15.00				
11.200290	Rental per week * Cable Pulling Come-Along, Rental	Wk	60.00				
11.200295	Rental per month * Cable Pulling Come-Along, Rental	Mo	180.00				
11.200300	*** PUNCHDOWN BACKBOARD ***						
11.200305	4' x 4' x 3/4" * Punchdown Backboard	Ea	14.80	47.19			
11.200310	4' x 8' x 3/4" * Punchdown Backboard	Ea	29.70	55.34			
11.200315	*** CLASSROOM PUNCH DOWN ASSEMBLY ***						
11.200320	Wall mounting frame with 110 style punch down * Classroom Punch Dow Assembly	Ea	160.00	12.57			
11.200325	*** CLASSROOM NETWORK CABLE PULLED IN CONDUIT ***						
11.200330	4 pair UTP plenum-rated solid wire cable * Classroom Network Cable Pulled In Conduit	LF	0.22	0.40			
11.200335	*** NETWORK CABLE WALL-MOUNT RACK ***						
11.200340	24 port patch panel * Network Cable Wall-Mount Rack	Ea	440.00	12.57			
11.200345	48 port patch panel * Network Cable Wall-Mount Rack	Ea	640.00	17.61			
11.200350	96 port patch panel * Network Cable Wall-Mount Rack	Ea	980.00	22.64			
11.200355	*** CABLE PUNCH DOWN ***						
11.200360	Per four pair of cable connections * Cable Punch Down	Ea		1.00			
11.200365	*** NETWORK CABLE TESTING ***						
11.200370	Per twisted pair * Network Cable Testing	Ea		6.28			
11.200375	*** DISTRIBUTION OF PATCH PANEL CONNECTIONS ***						
11.200380	24 station connection * Distribution Of Patch Panel Connections	Ea	380.00	19.75			
11.200385	48 station connection * Distribution Of Patch Panel Connections	Ea	1,000.00	29.93			
11.200390	96 station connection * Distribution Of Patch Panel Connections	Ea	2,000.00	59.87			
11.200395	*** WIRELESS ACCESS POINT ***						
11.200400	Wireless access point * Wireless Access Point	Ea	70.00	5.98			
11.200405	*** EXTENDED RANGE FOR A WIRELESS ACCESS POINT ***						
11.200410	18Dbi high gain panel antenna * Extended Range For A Wireless Access Point	Ea	130.00	5.98			
Subdivision 11.25: Ecclesiastical equipment							
11.250005	*** ECCLESIASTICAL EQUIPMENT ***						
11.250010	*** LECTERNS ***						
11.250015	Plain * Lecterns	Ea	692.00	208.92			
11.250020	Deluxe * Lecterns	Ea	1,270.00	208.92			
11.250025	Premium * Lecterns	Ea	2,420.00	208.92			
11.250030	*** PULPITS ***						
11.250035	Plain * Pulpits	Ea	784.00	222.44			
11.250040	Deluxe * Pulpits	Ea	1,230.00	222.44			
11.250045	Premium * Pulpits	Ea	3,040.00	222.44			
11.250050	*** ARKS, WITH CURTAIN ***						
11.250055	Plain * Arks, With Curtain	Ea	812.00	278.40			
11.250060	Deluxe * Arks, With Curtain	Ea	1,070.00	278.40			
11.250065	Premium * Arks, With Curtain	Ea	1,770.00	278.40			
11.250070	*** ARKS, WITH DOOR ***						

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Division 11: Equipment							
Subdivision 11.25: Ecclesiastical equipment							
11.250075	Plain * Arks, With Door	Ea	920.00	417.37			
11.250080	Deluxe * Arks, With Door	Ea	1,560.00	417.37			
11.250085	Premium * Arks, With Door	Ea	2,420.00	417.37			
11.250090	*** PEWS, BENCH TYPE ***						
11.250095	Plain * Pews, Bench Type	LF	50.90	17.81			
11.250100	Deluxe * Pews, Bench Type	LF	55.40	17.81			
11.250105	Premium * Pews, Bench Type	LF	66.40	17.81			
11.250110	*** PEWS, SEAT TYPE ***						
11.250115	Plain * Pews, Seat Type	LF	63.90	21.63			
11.250120	Deluxe * Pews, Seat Type	LF	83.30	22.89			
11.250125	Premium * Pews, Seat Type	LF	98.90	24.39			
11.250130	*** KNEELERS ***						
11.250135	Plain * Kneelers	LF	12.50	8.62			
11.250140	Deluxe * Kneelers	LF	16.00	8.62			
11.250145	Premium * Kneelers	LF	24.90	8.62			
11.250150	*** CATHEDRAL CHAIRS, WOOD ***						
11.250155	Without accessories * Cathedral Chairs, Wood	Ea	162.00	10.95			
11.250160	With book rack * Cathedral Chairs, Wood	Ea	177.00	10.95			
11.250165	With book rack and kneeler * Cathedral Chairs, Wood	Ea	196.00	10.95			
11.250170	*** CATHEDRAL CHAIRS, UPHOLSTERED ***						
11.250175	Without accessories * Cathedral Chairs, Upholstered	Ea	169.00	13.29			
11.250180	With book rack * Cathedral Chairs, Upholstered	Ea	183.00	13.29			
11.250185	With book rack and kneeler * Cathedral Chairs, Upholstered	Ea	220.00	13.29			
11.250190	*** ADAPTABLE FABRIC UPHOLSTERED CHAIR SEATING ***						
11.250195	*** HARDWOOD LAMINATED INTERLOCKING CHAIRS ***						
11.250200	Standard * Hardwood Laminated Interlocking Chairs	Ea	144.00	3.07			
11.250205	Deluxe * Hardwood Laminated Interlocking Chairs	Ea	152.00	3.07			
11.250210	*** CHAIRS Solid oak frame ***						
11.250215	Solid oak frame, stackable, "Oaklok" * Chairs	Ea	119.00	3.07			
11.250220	Laminated beech frame, stackable, "Plylok" * Chairs	Ea	128.00	3.07			
11.250225	Laminated beech frame, stacks & folds, "Plyfold" * Chairs	Ea	112.00	3.07			
11.250230	*** CONFESSIONALS, SINGLE ***						
11.250235	Plain * Confessionals, Single	Ea	2,930.00	424.83			
11.250240	Deluxe * Confessionals, Single	Ea	3,520.00	424.83			
11.250245	Premium * Confessionals, Single	Ea	4,020.00	424.83			
11.250250	Add for door in place of curtain * Confessionals, Single	Ea	469.00				
11.250255	*** CONFESSIONALS, DOUBLE ***						
11.250260	Plain * Confessionals, Double	Ea	4,650.00	638.88			
11.250265	Deluxe * Confessionals, Double	Ea	5,370.00	638.88			
11.250270	Premium * Confessionals, Double	Ea	6,630.00	638.88			
11.250275	*** COMMUNION RAIL, HARDWOOD ***						
11.250280	Plain * Communion Rail, Hardwood	LF	53.80	14.69			
11.250285	Deluxe * Communion Rail, Hardwood	LF	67.60	14.69			
11.250290	Premium * Communion Rail, Hardwood	LF	80.80	14.69			
11.250295	*** COMMUNION RAIL, CARVED OAK ***						
11.250300	Embellished * Communion Rail, Carved Oak	LF	87.70	14.69			
11.250305	Ornate * Communion Rail, Carved Oak	LF	117.00	14.69			
11.250310	Premium * Communion Rail, Carved Oak	LF	194.00	14.69			
11.250315	*** COMMUNION RAIL, BRONZE OR STAINLESS STEEL ***						

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Division 11: Equipment							
Subdivision 11.25: Ecclesiastical equipment							
11.250320	With standards * Communion Rail, Bronze Or Stainless Steel	LF	124.00	15.11			
11.250325	*** ALTARS, HARDWOOD ***						
11.250330	Plain * Altars, Hardwood	Ea	943.00	278.40			
11.250335	Deluxe * Altars, Hardwood	Ea	1,120.00	278.40			
11.250340	Premium * Altars, Hardwood	Ea	1,510.00	278.40			
11.250345	*** ALTARS, CARVED HARDWOOD ***						
11.250350	Plain * Altars, Carved Hardwood	Ea	2,810.00	278.40			
11.250355	Deluxe * Altars, Carved Hardwood	Ea	6,510.00	313.84			
11.250360	Premium * Altars, Carved Hardwood	Ea	7,400.00	340.42			
11.250365	Altars, with Nimmerillium fonts, marble * Altars, Carved Hardwood	Ea	4,730.00	1,308.54			
11.250370	*** ALTARS, MARBLE OR GRANITE ***						
11.250375	Plain * Altars, Marble Or Granite	Ea	5,440.00	1,369.73			
11.250380	Deluxe * Altars, Marble Or Granite	Ea	7,900.00	1,369.73			
11.250385	Premium * Altars, Marble Or Granite	Ea	11,800.00	1,369.73			
11.250390	*** ALTARS, MARBLE LEGS AND BASE ***						
11.250395	Deluxe * Altars, Marble Legs And Base	Ea	3,260.00	1,369.73			
11.250400	Premium * Altars, Marble Legs And Base	Ea	4,660.00	1,369.73			
Subdivision 11.30: Theater & stage equipment							
11.300005	*** THEATER & STAGE CURTAINS ***						
11.300010	*** STRAIGHT TRACK FOR STANDARD DUTY MANUAL STAGE CURTAIN ***						
11.300015	24' wide stage * Straight Track For Standard Duty Manual Stage Curtain	LF	33.90	24.05			
11.300020	40' wide stage * Straight Track For Standard Duty Manual Stage Curtain	LF	33.90	15.53			
11.300025	60' wide stage * Straight Track For Standard Duty Manual Stage Curtain	LF	33.90	11.57			
11.300030	*** STRAIGHT TRACK FOR MEDIUM DUTY MANUAL STAGE CURTAIN ***						
11.300035	24' wide stage * Straight Track For Medium Duty Manual Stage Curtain	LF	46.30	24.05			
11.300040	40' wide stage * Straight Track For Medium Duty Manual Stage Curtain	LF	46.30	15.53			
11.300045	60' wide stage * Straight Track For Medium Duty Manual Stage Curtain	LF	46.30	11.57			
11.300050	*** STRAIGHT TRACK FOR HEAVY DUTY MANUAL STAGE CURTAIN ***						
11.300055	24' wide stage * Straight Track For Heavy Duty Manual Stage Curtain	LF	47.00	24.05			
11.300060	40' wide stage * Straight Track For Heavy Duty Manual Stage Curtain	LF	47.00	15.53			
11.300065	60' wide stage * Straight Track For Heavy Duty Manual Stage Curtain	LF	47.00	11.57			
11.300070	*** CURVED TRACK FOR STANDARD DUTY MANUAL STAGE CURTAIN ***						
11.300075	24' wide stage * Curved Track For Standard Duty Manual Stage Curtain	LF	65.70	24.05			
11.300080	40' wide stage * Curved Track For Standard Duty Manual Stage Curtain	LF	65.70	18.45			
11.300085	60' wide stage * Curved Track For Standard Duty Manual Stage Curtain	LF	65.70	15.53			
11.300090	*** CURVED TRACK FOR HEAVY DUTY MANUAL STAGE CURTAIN ***						
11.300095	24' wide stage * Curved Track For Heavy Duty Manual Stage Curtain	LF	177.00	30.31			
11.300100	40' wide stage * Curved Track For Heavy Duty Manual Stage Curtain	LF	152.00	22.07			
11.300105	60' wide stage * Curved Track For Heavy Duty Manual Stage Curtain	LF	152.00	17.79			
11.300110	*** CYCLORAMA TRACK FOR MANUAL STAGE CURTAIN ***						
11.300115	24' wide stage * Cyclorama Track For Manual Stage Curtain	LF	45.50	24.05			
11.300120	40' wide stage * Cyclorama Track For Manual Stage Curtain	LF	45.50	15.53			
11.300125	60' wide stage * Cyclorama Track For Manual Stage Curtain	LF	45.50	11.57			
11.300130	*** STAGE CURTAINS, SUBCONTRACT ***						
11.300135	*** HEAVYWEIGHT VELOUR STAGE CURTAIN ***						

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Division 11: Equipment							
Subdivision 11.30: Theater & stage equipment							
11.300140	0% fullness * Heavyweight Velour Stage Curtain	SF				6.20	
11.300145	50% fullness * Heavyweight Velour Stage Curtain	SF				7.60	
11.300150	75% fullness * Heavyweight Velour Stage Curtain	SF				7.85	
11.300155	100% fullness * Heavyweight Velour Stage Curtain	SF				8.45	
11.300160	*** LIGHTWEIGHT VELOUR STAGE CURTAIN ***						
11.300165	0% fullness * Lightweight Velour Stage Curtain	SF				4.90	
11.300170	50% fullness * Lightweight Velour Stage Curtain	SF				5.50	
11.300175	75% fullness * Lightweight Velour Stage Curtain	SF				6.00	
11.300180	100% fullness * Lightweight Velour Stage Curtain	SF				7.45	
11.300185	*** STAGE CURTAIN ***						
11.300190	Muslin, 0% fullness * Stage Curtain	SF				3.65	
11.300195	*** REPP CLOTH STAGE CURTAIN ***						
11.300200	0% fullness * Repp Cloth Stage Curtain	SF				3.93	
11.300205	50% fullness * Repp Cloth Stage Curtain	SF				5.95	
11.300210	75% fullness * Repp Cloth Stage Curtain	SF				5.90	
11.300215	100% fullness * Repp Cloth Stage Curtain	SF				6.50	
11.300220	*** STAGE CURTAIN LIFTING AND DRAWING EQUIPMENT ***						
11.300225	*** STAGE CURTAIN LIFTING EQUIPMENT ***						
11.300230	3/4 HP * Stage Curtain Lifting Equipment	Ea	7,150.00	393.03			
11.300235	1 HP * Stage Curtain Lifting Equipment	Ea	7,350.00	393.03			
11.300240	*** STAGE CURTAIN DRAWING EQUIPMENT ***						
11.300245	1/3 HP * Stage Curtain Drawing Equipment	Ea	5,370.00	393.03			
11.300250	1/2 HP * Stage Curtain Drawing Equipment	Ea	5,740.00	393.03			
11.300255	3/4 HP * Stage Curtain Drawing Equipment	Ea	6,110.00	393.03			
11.300260	*** ADD FOR ELECTRICAL CONNECTION ***						
11.300265	junction box and starter switch. Per electrical connection * Add For Electrical Connection	Ea				1,850.00	
11.300270	*** FRESNEL-TYPE SPOTLIGHTS AND GENERAL STAGE LIGHTING ***						
11.300275	1,000 watt Fresnel lens light, 6" * Fresnel-Type Spotlights And General Stage Lighting	Ea	286.00	251.57			
11.300280	5,000 watt Fresnel lens light, 10" * Fresnel-Type Spotlights And General Stage Lighting	Ea	1,180.00	251.57			
11.300285	Main breaker * Fresnel-Type Spotlights And General Stage Lighting	Ea	163.00	50.31			
11.300290	Dimmer rheostat * Fresnel-Type Spotlights And General Stage Lighting	Ea	81.20	75.47			
11.300295	Spotlight control panel * Fresnel-Type Spotlights And General Stage Lighting	Ea	380.00	150.94			
11.300300	Pre-wired conduit * Fresnel-Type Spotlights And General Stage Lighting	CLF	54.10	251.57			
11.300305	Calibration and test * Fresnel-Type Spotlights And General Stage Lighting	Ea		100.63			
11.300310	*** STAGE ENTERTAINMENT SOUND SYSTEM ***						
11.300315	Pre-wired conduit * Stage Entertainment Sound System	CLF	51.50	251.57			
11.300320	Power supply and amplifier * Stage Entertainment Sound System	Ea	824.00	25.15			
11.300325	Fixed speakers * Stage Entertainment Sound System	Ea	464.00	16.94			
11.300330	Ground fault protection * Stage Entertainment Sound System	Ea	309.00	50.31			
11.300335	Ceiling microphones * Stage Entertainment Sound System	Ea	257.00	50.31			
11.300340	Digital 1080i-compliant camcorder * Stage Entertainment Sound System	Ea	6,060.00				
11.300345	Mixing and recording table * Stage Entertainment Sound System	Ea	2,570.00	125.78			
11.300350	Security cabinet for mixing and recording table * Stage Entertainment Sound System	Ea	1,240.00	50.83			
11.300355	Calibration and test * Stage Entertainment Sound System	Ea		201.26			

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Division 11: Equipment							
Subdivision 11.30: Theater & stage equipment							
11.300360	*** PUBLIC ADDRESS SYSTEM ***						
11.300365	Pre-wired conduit * Public Address System	CLF	52.30	251.57			
11.300370	Stage cable fixtures * Public Address System	Ea	10.50	100.63			
11.300375	Ground fault protection * Public Address System	Ea	314.00	50.31			
11.300380	Fixed speakers * Public Address System	Ea	471.00	16.94			
11.300385	Amplifier and power supply * Public Address System	Ea	836.00	25.15			
11.300390	Security cabinet * Public Address System	Ea	1,260.00	50.83			
11.300395	Calibration and test * Public Address System	Ea		201.26			
11.300400	*** STAGE ENTERTAINMENT VIDEO SYSTEMS ***						
11.300405	Pre-wired conduit * Stage Entertainment Video Systems	CLF	52.30	251.57			
11.300410	Back-projection mounts for screen, amp, and monitors * Stage Entertainment Video Systems	Ea	1,570.00	135.56			
11.300415	Projector, screen, and cameras * Stage Entertainment Video Systems	Ea	4,710.00	338.90			
11.300420	Ground fault equipment * Stage Entertainment Video Systems	Ea	314.00	50.31			
11.300425	Calibration and test * Stage Entertainment Video Systems	Ea		100.63			
11.300430	*** ACOUSTICALLY ENGINEERED SOUND REDUCTION PANELING ***						
11.300435	Sidewall coverage * Acoustically Engineered Sound Reduction Paneling	SF	1.52	1.84			
11.300440	Ceiling coverage * Acoustically Engineered Sound Reduction Paneling	SF	1.52	2.77			
11.300445	*** SPECIALTY MOBILE HVAC ***						
11.300450	250,000 Btu Unit * Specialty Mobile Hvac	Ea				30,300.00	
11.300455	*** SPECIALTY THEATER PANIC EXIT DOUBLE DOORS ***						
11.300460	Door frame and vertical bar * Specialty Theater Panic Exit Double Doors	Ea	791.00	271.12			
11.300465	Double doors, per pair * Specialty Theater Panic Exit Double Doors	Ea	1,480.00	16.94			
11.300470	Wiring of interlock alarm and sign * Specialty Theater Panic Exit Double Doors	Ea	580.00	100.63			
11.300475	Calibration and test * Specialty Theater Panic Exit Double Doors	Ea		150.94			
Subdivision 11.35: Athletic equipment							
11.350005	*** GYMNASIUM AND ATHLETIC EQUIPMENT ***						
11.350010	*** BASKETBALL BACKSTOPS ***						
11.350015	Fixed, wall-mounted * Basketball Backstops	Ea	727.00	376.56			
11.350020	Swing-up, wall-mounted * Basketball Backstops	Ea	947.00	470.70			
11.350025	Ceiling suspended, to 20', swing-up manual * Basketball Backstops	Ea	2,080.00	753.12			
11.350030	Add for glass backstop, fan shape * Basketball Backstops	Ea	637.00				
11.350035	Add for glass backstop, rectangular * Basketball Backstops	Ea	715.00				
11.350040	Add for power operation * Basketball Backstops	Ea				610.00	
11.350045	*** GYM FLOORS ***						
11.350050	Synthetic gym floor, 3/16" * Gym Floors	SF				5.94	
11.350055	Synthetic gym floor, 3/8" * Gym Floors	SF				7.79	
11.350060	Built-up wood "spring system" maple floor * Gym Floors	SF				11.10	
11.350065	Rubber cushioned maple floor * Gym Floors	SF				9.85	
11.350070	Maple floor on sleepers and membrane Unfinished * Gym Floors	SF				7.68	
11.350075	Apparatus inserts * Gym Floors	Ea				41.30	
11.350080	*** GYM EQUIPMENT ***						
11.350085	Bleachers, telescoping, manual, per seat * Gym Equipment	Ea	46.50	8.80			
11.350090	Bleachers, hydraulic operated, per seat * Gym Equipment	Ea	63.40	11.06			
11.350095	*** GYM BASKETBALL SCOREBOARDS ***						
11.350100	Economy * Gym Basketball Scoreboards	Ea	1,380.00	419.71			
11.350105	Good * Gym Basketball Scoreboards	Ea	1,890.00	778.34			
11.350110	Premium * Gym Basketball Scoreboards	Ea	2,980.00	1,293.25			

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Division 11: Equipment							
Subdivision 11.35: Athletic equipment							
11.350115	*** WEIGHT AND EXERCISE EQUIPMENT ROOM ***						
11.350120	Weight machine * Weight And Exercise Equipment Room	Ea	3,600.00	16.61			
11.350125	Rowing machine * Weight And Exercise Equipment Room	Ea	700.00	8.31			
11.350130	Treadmill * Weight And Exercise Equipment Room	Ea	2,360.00	8.31			
11.350135	Stationary bicycle * Weight And Exercise Equipment Room	Ea	950.00	8.31			
11.350140	Boxing ring * Weight And Exercise Equipment Room	Ea	8,000.00	132.95			
11.350145	Trampoline * Weight And Exercise Equipment Room	Ea	564.00	66.47			
11.350150	Parallel bars * Weight And Exercise Equipment Room	Ea	1,750.00	16.61			
11.350155	Balance bar * Weight And Exercise Equipment Room	Ea	1,250.00	8.31			
11.350160	*** PLAYING FIELDS ***						
11.350165	*** PLAYING FIELDS, SYNTHETIC SURFACE ***						
11.350170	Turf, including base and turf * Playing Fields, Synthetic Surface	SF				12.70	
11.350175	Turf, 3 layer, base foam, turf * Playing Fields, Synthetic Surface	SF				13.70	
11.350180	Uniturf, embossed running surface, 3/8" * Playing Fields, Synthetic Surface	SF				9.33	
11.350185	*** RUNNING TRACK ***						
11.350190	Volcanic cinder, 7" * Running Track	SF				3.13	
11.350195	Bituminous and cork, 2" * Running Track	SF				4.24	
11.350200	*** ARTIFICIAL GRASS TURF ***						
11.350205	Economy grade non-directional turf * Artificial Grass Turf	SY	5.77	2.50			
11.350210	Mid grade non-directional weather resistant turf * Artificial Grass Turf	SY	6.91	2.50			
11.350215	High performance non-directional UV stabilized turf * Artificial Grass Turf	SY	7.87	2.50			
11.350220	Miniature golf style weather resistant turf * Artificial Grass Turf	SY	8.08	2.50			
11.350225	Premium spike-proof non-directional UV stabilized turf * Artificial Grass Turf	SY	19.90	2.95			
11.350230	Padded spike-proof non-directional UV stabilized turf * Artificial Grass Tur	SY	22.10	2.95			
11.350235	Carpet adhesive (25 SY per gallon) * Artificial Grass Turf	Gal	13.90				
11.350240	Seam sealer (800 LF per gallon) * Artificial Grass Turf	Gal	48.00				
11.350245	*** SPIKE-PROOF INDOOR CARPETING ***						
11.350250	Economy grade patterned carpet * Spike-Proof Indoor Carpeting	SY	15.80	2.73			
11.350255	Mid grade patterned carpet * Spike-Proof Indoor Carpeting	SY	17.40	2.73			
11.350260	Mid grade insignia carpet * Spike-Proof Indoor Carpeting	SY	23.60	2.73			
11.350265	Premium patterned carpet * Spike-Proof Indoor Carpeting	SY	27.60	2.73			
11.350270	*** ATHLETIC EQUIPMENT ***						
11.350275	*** FOOTBALL GOALS ***						
11.350280	4-1/2" center support post * Football Goals	Pr	2,570.00	1,012.22	273.00		
11.350285	6-5/8" center support post * Football Goals	Pr	5,070.00	1,104.24	298.00		
11.350290	*** COMBINATION FOOTBALL/SOCCER GOAL ***						
11.350295	steel pipe, dual uprights * Combination Football/Soccer Goal	Pr	2,290.00	1,104.24	298.00		
11.350300	*** SOCCER GOALS ***						
11.350305	Aluminum frame with net * Soccer Goals	Pr	2,600.00	1,104.24	298.00		
11.350310	*** BASKETBALL GOALS ***						
11.350315	Single goal * Basketball Goals	Ea	889.00	552.12	149.00		
11.350320	Double goal, back to back * Basketball Goals	Ea	1,250.00	690.15	186.00		
11.350325	*** VOLLEYBALL NETS ***						
11.350330	Per net * Volleyball Nets	Ea	949.00	828.18	224.00		
11.350335	*** TENNIS COURTS ***						
11.350340	Typical cost per court, slab-on-grade * Tennis Courts	LS				21,300.00	
11.350345	*** TENNIS COURT SURFACE SEAL COAT ***						

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 11: Equipment							
Subdivision 11.35: Athletic equipment							
11.350350	One color plus 2" wide boundary lines * Tennis Court Surface Seal Coat	LS				2,730.00	
11.350355	*** FENCE FOR TENNIS COURT 10' high galvanized chain link (360 LF) at court perimeter ***						
11.350360	Fencing including gates * Fence For Tennis Court	LS				10,800.00	
11.350365	*** LIGHTING FOR TENNIS COURT ***						
11.350370	Typical installation * Lighting For Tennis Court	LS				11,500.00	
11.350375	*** NET POSTS FOR TENNIS COURT ***						
11.350380	Galvanized steel, 3-1/2" diameter * Net Posts For Tennis Court	Pr	341.00	276.06	74.50		
11.350385	Galvanized steel, 4-1/2" diameter * Net Posts For Tennis Court	Pr	385.00	276.06	74.50		
11.350390	*** TENNIS NETS ***						
11.350395	Nylon * Tennis Nets	Ea	274.00	69.01	18.60		
11.350400	Steel * Tennis Nets	Ea	610.00	69.01	18.60		
11.350405	*** TENNIS BALL WALL ***						
11.350410	Ball wall, fiberglass, 8' x 5' Attached to existing wall * Tennis Ball Wall	Ea	741.00	69.01	18.60		
11.350415	*** TENNIS COURT WINDBREAK ***						
11.350420	Windbreak, 9' high, closed mesh polypropylene Lashed to existing chain link fence * Tennis Court Windbreak	SF	0.20	0.13	0.04		
11.350425	*** ATHLETIC BENCHES ***						
11.350430	*** ALUMINUM SEAT AND BACK ATHLETIC BENCHES ***						
11.350435	7' long * Aluminum Seat And Back Athletic Benches	Ea	277.00	43.37			
11.350440	8' long * Aluminum Seat And Back Athletic Benches	Ea	321.00	54.09			
11.350445	15' long * Aluminum Seat And Back Athletic Benches	Ea	512.00	61.09			
11.350450	*** FIBERGLASS SEAT AND BACK ATHLETIC BENCHES ***						
11.350455	10' long * Fiberglass Seat And Back Athletic Benches	Ea	398.00	43.37			
11.350460	12' long * Fiberglass Seat And Back Athletic Benches	Ea	458.00	54.09			
11.350465	16' long * Fiberglass Seat And Back Athletic Benches	Ea	614.00	61.09			
11.350470	*** GALVANIZED SEAT AND BACK ATHLETIC BENCHES ***						
11.350475	15' long * Galvanized Seat And Back Athletic Benches	Ea	367.00	61.09			
11.350480	*** BACKLESS ATHLETIC BENCH galvanized pipe frame, stationary, 12" wide x 10' long ***						
11.350485	Wood seat * Backless Athletic Bench	Ea	195.00	36.18			
11.350490	Steel seat * Backless Athletic Bench	Ea	214.00	36.18			
11.350495	Aluminum seat * Backless Athletic Bench	Ea	246.00	36.18			
11.350500	*** SURFACE PREPARATION FOR ATHLETIC COURTS ***						
11.350505	Acid etch concrete surface * Surface Preparation For Athletic Courts	SY	0.25	0.68			
11.350510	Primer on asphalt * Surface Preparation For Athletic Courts	SY	0.36	0.31			
11.350515	Primer on concrete * Surface Preparation For Athletic Courts	SY	0.52	0.31			
11.350520	Asphalt emulsion filler, 1 coat * Surface Preparation For Athletic Courts	SY	0.72	0.42			
11.350525	Acrylic filler, 1 coat * Surface Preparation For Athletic Courts	SY	0.90	0.42			
11.350530	Rubber/acrylic compound, per coat * Surface Preparation For Athletic Courts	SY	2.34	0.63			
11.350535	*** ACRYLIC EMULSION TEXTURE FOR ATHLETIC COURTS ***						
11.350540	Sand filled * Acrylic Emulsion Texture For Athletic Courts	SY	1.52	0.31			
11.350545	Rubber filled * Acrylic Emulsion Texture For Athletic Courts	SY	1.60	0.31			
11.350550	*** ACRYLIC EMULSION COLOR COAT FOR ATHLETIC COURTS ***						
11.350555	Tan, brown, or red * Acrylic Emulsion Color Coat For Athletic Courts	SY	0.50	0.31			
11.350560	Greens * Acrylic Emulsion Color Coat For Athletic Courts	SY	0.57	0.31			
11.350565	Blue * Acrylic Emulsion Color Coat For Athletic Courts	SY	0.63	0.31			
11.350570	*** RUBBER CUSHIONED CONCRETE PAVERS FOR ATHLETIC COURTS ***						

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Division 11: Equipment							
Subdivision 11.35: Athletic equipment							
11.350575	18" x 18", dry joints * Rubber Cushioned Concrete Pavers For Athletic Courts	SF	19.20	1.95			
11.350580	*** STRIPING FOR ATHLETIC COURTS ***						
11.350585	*** WHITE OR YELLOW STRIPING FOR ATHLETIC COURTS ***						
11.350590	Lines 3" wide * White Or Yellow Striping For Athletic Courts	LF	0.07	0.26			
11.350595	Lines 4" wide * White Or Yellow Striping For Athletic Courts	LF	0.09	0.26			
11.350600	Lines 4" wide, reflectorized * White Or Yellow Striping For Athletic Courts	LF	0.21	0.10			
11.350605	Lines 8" wide, reflectorized * White Or Yellow Striping For Athletic Courts	LF	0.41	0.21			
11.350610	*** REFLECTORIZED STRIPING FOR ATHLETIC COURTS ***						
11.350615	Lines 4" wide * Reflectorized Striping For Athletic Courts	LF	1.51	0.21			
11.350620	Lines 6" wide * Reflectorized Striping For Athletic Courts	LF	2.30	0.31			
11.350625	*** SYMBOLS AND LETTERING FOR ATHLETIC COURTS ***						
11.350630	Within 2'-0" x 8'-0" template * Symbols And Lettering For Athletic Courts	Ea	58.80	131.35			
11.350635	*** PLAYGROUND EQUIPMENT ***						
11.350640	*** BALANCE BEAMS ***						
11.350645	10' long "Z"-shaped beam * Balance Beams	Ea	396.00	276.06	74.50		
11.350650	10' long curved beam * Balance Beams	Ea	515.00	276.06	74.50		
11.350655	10' long straight beam * Balance Beams	Ea	389.00	276.06	74.50		
11.350660	15' long straight beam * Balance Beams	Ea	312.00	276.06	74.50		
11.350665	30' long "Z"-shaped beam * Balance Beams	Ea	607.00	414.09	112.00		
11.350670	*** GEODESIC DOME BEEHIVE CLIMBER 1" galvanized pipe rungs ***						
11.350675	8' diameter, 4' high * Geodesic Dome Beehive Climber-1" galvanized pipe rungs	Ea	537.00	1,104.24	298.00		
11.350680	13' diameter, 5' high * Geodesic Dome Beehive Climber-1" galvanized pipe rungs	Ea	1,620.00	1,656.36	447.00		
11.350685	18' diameter, 7' high * Geodesic Dome Beehive Climber-1" galvanized pipe rungs	Ea	2,010.00	2,208.48	596.00		
11.350690	*** HORIZONTAL LADDERS ***						
11.350695	12' long, 6' high * Horizontal Ladders	Ea	686.00	276.06	74.50		
11.350700	18' long, 7' high * Horizontal Ladders	Ea	844.00	414.09	118.00		
11.350705	*** ROPE AND POLE CLIMBS ***						
11.350710	10' H x 10' W with three 1-5/8" diameter poles * Rope And Pole Climbs	Ea	1,010.00	1,104.24	298.00		
11.350715	10' H x 10' W with three 1" diameter ropes * Rope And Pole Climbs	Ea	1,090.00	1,104.24	298.00		
11.350720	16' H x 12' W with three 1-5/8" diameter poles * Rope And Pole Climbs	Ea	1,360.00	1,104.24	298.00		
11.350725	16' H x 12' W with three 1-1/2" diameter ropes * Rope And Pole Climbs	Ea	1,550.00	1,104.24	298.00		
11.350730	*** SANDBOXES ***						
11.350735	6' x 6' * Sandboxes	Ea	428.00	414.09	118.00		
11.350740	12' x 12' * Sandboxes	Ea	608.00	552.12	149.00		
11.350745	Masonry sand * Sandboxes	CY	33.20				
11.350750	Washed plaster sand * Sandboxes	CY	42.50				
11.350755	Concrete sand * Sandboxes	CY	55.20				
11.350760	White silica sand * Sandboxes	CY	73.10				
11.350765	*** SAND SCOOPERS ***						
11.350770	3' high miniature scooper with seat * Sand Scoopers	Ea	468.00	87.63	80.10		
11.350775	4' high rotating stand up scooper * Sand Scoopers	Ea	482.00	112.08	102.00		
11.350780	Masonry sand * Sand Scoopers	CY	33.20				
11.350785	*** SEESAWS ***						
11.350790	Single unit, 7' metal base set in concrete * Seesaws	Ea	410.00	230.05	62.10		
11.350795	Double unit, 4 saddle seats * Seesaws	Ea	1,380.00	414.09	118.00		
11.350800	Double unit, 2 animal & 2 saddle seats * Seesaws	Ea	1,960.00	414.09	112.00		

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Division 11: Equipment							
Subdivision 11.35: Athletic equipment							
11.350805	Double unit, 4 animal seats * Seesaws	Ea	2,550.00	414.09	112.00		
11.350810	*** SPRING SAWS steel frame with aluminum seats, set in concrete ***						
11.350815	2' x 12' with two saddle seats * Spring Saws	Ea	953.00	276.06	74.50		
11.350820	12' diameter with two animal seats * Spring Saws	Ea	646.00	276.06	74.50		
11.350825	12' diameter with four saddle seats * Spring Saws	Ea	1,940.00	391.08	106.00		
11.350830	12' diameter with four animal seats * Spring Saws	Ea	828.00	391.08	106.00		
11.350835	12' diameter with six saddle seats * Spring Saws	Ea	2,870.00	414.09	112.00		
11.350840	12' diameter with six animal seats * Spring Saws	Ea	1,130.00	414.09	112.00		
11.350845	*** SLIDES ***						
11.350850	*** TRADITIONAL SLIDE ***						
11.350855	Chute 5' H x 10' L, overall length is 13' * Traditional Slide	Ea	1,250.00	552.12	149.00		
11.350860	Chute 6' H x 12' L, overall length is 15' * Traditional Slide	Ea	1,360.00	552.12	149.00		
11.350865	Chute 8' H x 16' L, overall length is 20' * Traditional Slide	Ea	1,830.00	552.12	149.00		
11.350870	*** SWINGS belt seats, galvanized pipe frame ***						
11.350875	*** 8' HIGH SWINGS WITH TWO-LEG ENDS ***						
11.350880	2 seats wood framed * 8' High Swings With Two-Leg Ends	Ea	1,400.00	368.08	99.30		
11.350885	2 seats * 8' High Swings With Two-Leg Ends	Ea	597.00	552.12	149.00		
11.350890	4 seats * 8' High Swings With Two-Leg Ends	Ea	1,020.00	828.18	224.00		
11.350895	6 seats * 8' High Swings With Two-Leg Ends	Ea	1,430.00	1,104.24	298.00		
11.350900	*** 10' HIGH SWINGS WITH TWO-LEG ENDS ***						
11.350905	2 seats * 10' High Swings With Two-Leg Ends	Ea	648.00	828.18	224.00		
11.350910	4 seats * 10' High Swings With Two-Leg Ends	Ea	1,110.00	1,104.24	298.00		
11.350915	6 seats * 10' High Swings With Two-Leg Ends	Ea	1,570.00	1,380.30	373.00		
11.350920	*** 10' HIGH SWINGS WITH THREE-LEG ENDS ***						
11.350925	4 seats * 10' High Swings With Three-Leg Ends	Ea	1,400.00	1,104.24	298.00		
11.350930	6 seats * 10' High Swings With Three-Leg Ends	Ea	1,720.00	1,380.30	373.00		
11.350935	8 seats * 10' High Swings With Three-Leg Ends	Ea	2,440.00	1,656.36	447.00		
11.350940	3 seats * 10' High Swings With Three-Leg Ends	Ea	1,170.00	1,380.30	373.00		
11.350945	6 seats * 10' High Swings With Three-Leg Ends	Ea	1,750.00	1,656.36	447.00		
11.350950	8 seats * 10' High Swings With Three-Leg Ends	Ea	2,410.00	1,932.42	522.00		
11.350955	*** ADD FOR SWING WITH PLATFORM FOR WHEELCHAIR ***						
11.350960	any of above * Add For Swing With Platform For Wheelchair	Ea	674.00	552.12	149.00		
11.350965	*** ADD FOR SEAT REPLACEMENTS ***						
11.350970	Seat replacement * Add For Seat Replacements	Ea	41.40				
11.350975	Child's rubber bucket seat * Add For Seat Replacements	Ea	95.20				
11.350980	*** TETHERBALL SETS ***						
11.350985	complete with nylon rope and ball * Tetherball Sets	Ea	173.00	138.03	37.30		
11.350990	Sand for pit (masonry sand) * Tetherball Sets	CY	15.00				
11.350995	*** TOWER CLIMBER ***						
11.351000	8' L x 6' W x 8' H * Tower Climber	Ea	3,270.00	1,656.36	447.00		
11.351005	*** ARCH CLIMBERS 1.9" OD galvanized steel pipe, set in concrete ***						
11.351010	2'2" x 10'7" * Arch Climbers	Ea	607.00	310.56	34.20		
11.351015	2'2" x 13'11" * Arch Climbers	Ea	671.00	322.07	86.90		
11.351020	2'2" x 15'1" * Arch Climbers	Ea	772.00	322.07	86.90		
11.351025	15' x 20' four-way climber * Arch Climbers	Ea	1,030.00	460.10	124.00		
11.351030	*** FUNNEL BALL ***						
11.351035	10' high, set in concrete * Funnel Ball	Ea	781.00	184.04	49.70		
11.351040	*** CHIN UP BARS ***						
11.351045	12' width, set in concrete * Chin Up Bars	Ea	454.00	218.54	59.00		

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Division 11: Equipment							
Subdivision 11.35: Athletic equipment							
11.351050	*** PARALLEL BARS 1-7/8" OD galvanized steel post, 2'9" high. ***						
11.351055	2' x 9'2" set in concrete * Parallel Bars	Ea	277.00	276.06	74.50		
11.351060	Add for motion beam attachment * Parallel Bars	Ea	189.00	11.50	3.10		
11.351065	*** PARK GRILLS ***						
11.351070	Rotating adjustable grill, 40" high with 300 sq. inch cooking area * Park Grills	Ea	208.00	126.64			
11.351075	Large grill with two adjustable grates, 40" high with 1,008 sq. inch cooking area * Park Grills	Ea	414.00	139.31			
11.351080	Hooded rotating grill, with hood vents, 40" high with 500 sq. inch cooking area * Park Grills	Ea	520.00	151.97			
11.351085	Shelterhouse grill with shelves and two grates, 40" high with 1,368 sq. inch cooking area * Park Grills	Ea	792.00	177.30			
11.351090	*** CAMPFIRE RINGS ***						
11.351095	Hinged grate * Campfire Rings	Ea	180.00	113.98			
11.351100	Adjustable grate * Campfire Rings	Ea	208.00	113.98			
Subdivision 11.40: Medical Refrigeration Equipment							
11.400005	*** MEDICAL REFRIGERATION EQUIPMENT ***						
11.400010	*** BLOOD BANK REFRIGERATORS ***						
11.400015	5 drawer, 240 bag, 16.9 CF, 29" wide x 30" deep x 74" high, #BBR17 * Blood Bank Refrigerators	Ea	7,000.00	105.90			
11.400020	6 drawer, 360 bag, 24.8 CF, 29" wide x 36" deep x 83" high, #BBR25 * Blood Bank Refrigerators	Ea	7,300.00	105.90			
11.400025	deep x 74" high, #BBR37 * Blood Bank Refrigerators	Ea	10,100.00	160.97			
11.400030	12 drawer, 720 bag, 55.0 CF, 59" wide x 36" deep x 83" high, #BBR55 * Blood Bank Refrigerators	Ea	10,400.00	160.97			
11.400035	*** BLOOD PLASMA STORAGE FREEZERS ***						
11.400040	6 drawer, 265 pack, 13.2 CF, 34" wide x 30" deep x 74" high, #BPL13 * Blood Plasma Storage Freezers	Ea	11,900.00	105.90			
11.400045	8 drawer, 560 pack, 24.8 CF, 29" wide x 36" deep x 83" high, #BPL25 * Blood Plasma Storage Freezers	Ea	10,400.00	105.90			
11.400050	16 drawer, 1,120 pack, 55 CF, 59" wide x 36" deep x 83" high, #BPL55 * Blood Plasma Storage Freezers	Ea	16,600.00	160.97			
11.400055	*** LABORATORY REFRIGERATORS ***						
11.400060	4 shelf, 16.9 CF, 29" wide x 30" deep x 74" high #LR17B * Laboratory Refrigerators	Ea	4,780.00	105.90			
11.400065	8 shelf, 37.4 CF, 59" wide x 30" deep x 74" high #LR37B * Laboratory Refrigerators	Ea	7,300.00	160.97			
11.400070	*** PHARMACY REFRIGERATORS ***						
11.400075	6 drawer, 1 shelf, 24.8 CF, 29" wide x 36" deep x 83" high, #PR25B * Pharmacy Refrigerators	Ea	5,350.00	105.90			
11.400080	9 drawer, 5 shelf, 55.0 CF, 59" wide x 36" deep x 83" high, #PR55B * Pharmacy Refrigerators	Ea	8,510.00	160.97			
11.400085	*** HOSPITAL/LAB/PHARMACY UNDERCOUNTER REFRIGERATORS ***						
11.400090	5.4 CF, with blower coil cooling system, stainless steel racks, and auto-defrost, #UC5B * Hospital/Lab/Pharmacy Undercounter Refrigerators	Ea	2,440.00	78.60			
11.400095	5.4 CF with cold wall cooling system, stainless steel racks, and auto-defrost, #UC5C * Hospital/Lab/Pharmacy Undercounter Refrigerators	Ea	3,140.00	79.54			
11.400100	*** HOSPITAL/LAB/PHARMACY UNDERCOUNTER FREEZERS ***						
11.400105	4.6 CF, stainless steel racks, auto-defrost system, #UCF5B * Hospital/Lab/Pharmacy Undercounter Freezers	Ea	3,470.00	79.54			

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Subdivision 11.40: Medical Refrigeration Equipment							
11.400110	4.6 CF, stainless steel racks, manual hot gas defrost system, #UCF5C * Hospital/Lab/Pharmacy Undercounter Freezers	Ea	4,090.00	79.54			
11.400115	*** MORGUE REFRIGERATORS ***						
11.400120	1 or 2 body roll-in type, 39" wide x 96" deep x 76" high, with 1/2 HP, 4,38(Btu/hour condenser, #1SPEC * Morgue Refrigerators	Ea	11,000.00	743.70			
11.400125	2 body sliding tray type, 39" wide x 96" deep x 76" high, with 1/2 HP, 4,380 Btu/hour condenser, #2EC * Morgue Refrigerators	Ea	10,800.00	847.26			
11.400130	2 body side opening type, 96" wide x 39" deep x 76" high, with 1/2 HP, 4,380 Btu/hour condenser, #2SC * Morgue Refrigerators	Ea	12,200.00	847.26			
11.400135	4 or 6 body with roll-in type lower compartments, sliding tray type upper compartments, 73" wide x 96" deep x 102" high, 6,060 Btu/hr, 3/4 HP condenser, #4SPEC2W * Morgue Refrigerators	Ea	18,800.00	1,059.07			
Subdivision 11.45: Church Glass							
11.450005	*** CHURCH GLASS ***						
11.450010	*** STAINED CHURCH GLASS ***						
11.450015	Simple artwork * Stained Church Glass	SF	65.50	8.80			
11.450020	Moderate artwork * Stained Church Glass	SF	165.00	15.22			
11.450025	Elaborate artwork * Stained Church Glass	SF	525.00	30.30			
11.450030	*** FACETED CHURCH GLASS ***						
11.450035	Simple artwork * Faceted Church Glass	SF	58.00	8.80			
11.450040	Moderate artwork * Faceted Church Glass	SF	114.00	15.22			
11.450045	Elaborate artwork * Faceted Church Glass	SF	156.00	30.30			
11.450050	*** COLORED CHURCH GLASS ***						
11.450055	Single pane * Colored Church Glass	SF	6.21	2.68			
11.450060	Patterned * Colored Church Glass	SF	13.10	8.80			
11.450065	Small pieces * Colored Church Glass	SF	33.50	12.30			
Division 12: Furnishings							
Subdivision 12.05: Window treatment							
12.050005	*** WINDOW TREATMENT ***						
12.050010	*** LEAD MESH WINDOW FABRIC ***						
12.050015	Lead mesh (soundproofing) * Lead Mesh Window Fabric	SY				25.90	
12.050020	Lead mesh (x-ray) 2.5 lbs per SF * Lead Mesh Window Fabric	SY				29.60	
12.050025	*** DRAPERIES, 8' HEIGHT ***						
12.050030	Standard quality, window or sliding door * Draperies, 8' Height	LF				22.40	
12.050035	Better quality, window * Draperies, 8' Height	LF				73.90	
12.050040	Better quality, sliding door * Draperies, 8' Height	LF				70.60	
12.050045	Drapery lining * Draperies, 8' Height	LF				8.42	
12.050050	Fiberglass fabric * Draperies, 8' Height	LF				72.00	
12.050055	Filter light control type * Draperies, 8' Height	LF				64.40	
12.050060	Flameproofed * Draperies, 8' Height	LF				69.80	
12.050065	Velour, grand * Draperies, 8' Height	LF				92.00	
12.050070	*** COMMERCIAL-GRADE AWNINGS ***						
12.050075	*** RETRACTABLE WALL-MOUNTED FABRIC AWNING ***						
12.050080	Reinforcing soffit/wall-mount support and attaching transverse-mount support to soffit or wall * Retractable Wall-Mounted Fabric Awning	Ea	177.00	107.57			
12.050085	Lifting and mounting mechanical assembly * Retractable Wall-Mounted Fabric Awning	Ea	98.50	107.57			
12.050090	Mounting and leveling frame, arm and fabric assembly, per SF of fabric * Retractable Wall-Mounted Fabric Awning	SF	23.90	0.53			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 12: Furnishings							
Subdivision 12.05: Window treatment							
12.050095	Adjusting fabric tautness, lateral arm tensioning and adjusting arm pulleys * Retractable Wall-Mounted Fabric Awning	Ea		26.89			
12.050100	*** RETRACTABLE HOOD METAL-FRAME LEAN-TO-TYPE AWNING ***						
12.050105	Reinforcing soffit/wall-mount support and attaching transverse-mount support to soffit or wall * Retractable Hood Metal-Frame Lean-To-Type Awning	Ea	197.00	107.57			
12.050110	Lifting and mounting mechanical assembly * Retractable Hood Metal-Frame Lean-To-Type Awning	Ea	123.00	161.36			
12.050115	Mounting and leveling frame, vertical supports, reel, drive and fabric assembly, per SF of fabric * Retractable Hood Metal-Frame Lean-To-Type Awning	SF	25.30	0.53			
12.050120	Adjusting fabric tautness, lateral arm tensioning and adjusting arm pulleys * Retractable Hood Metal-Frame Lean-To-Type Awning	Ea		26.89			
12.050125	*** FREE-STANDING OR WALL-BRACED CANOPY TYPE AWNING ***						
12.050130	Reinforcing soffit/wall-mount support and attaching transverse-mount support to soffit or wall * Free-Standing Or Wall-Braced Canopy Type Awning	Ea	296.00	0.53			
12.050135	Lifting and mounting mechanical assembly * Free-Standing Or Wall-Braced Canopy Type Awning	Ea	197.00	77.99			
12.050140	Mounting and leveling frame, arm and fabric assembly, per SF of fabric * Free-Standing Or Wall-Braced Canopy Type Awning	SF	30.50	0.80			
12.050145	Adjusting fabric tautness and lateral arm tensioning and adjusting arm pulleys * Free-Standing Or Wall-Braced Canopy Type Awning	Ea		43.03			
12.050150	*** ADDITIONAL COSTS FOR COMMERCIAL AWNINGS ***						
12.050155	Add for calibrating and testing auto crank, wind sensor and automatic actuator * Additional Costs For Commercial Awnings	Ea		43.03			
Subdivision 12.10: Cabinets							
12.100005	*** CABINETS ***						
12.100010	*** METAL CABINETS ***						
12.100015	Base cabinet, drawer, door and shelf * Metal Cabinets	LF	116.00	17.84			
12.100020	Wall cabinet with door and 2 shelves * Metal Cabinets	LF	106.00	21.74			
12.100025	Full-height cabinet, 5 shelves * Metal Cabinets	LF	215.00	28.00			
12.100030	Library shelving, 48" high x 8" deep modules * Metal Cabinets	LF	75.50	15.81			
12.100035	Wardrobe units, 72" high x 42" deep * Metal Cabinets	LF	187.00	18.73			
12.100040	*** CUSTOM-MADE WOOD CABINETS ***						
12.100045	*** STANDARD GRADE WOOD CABINETS mahogany or laminated plastic face ***						
12.100050	Base * Standard Grade Wood Cabinets	LF	91.40	11.93			
12.100055	Wall * Standard Grade Wood Cabinets	LF	69.60	17.72			
12.100060	Full-height * Standard Grade Wood Cabinets	LF	158.00	19.86			
12.100065	*** CUSTOM GRADE BIRCH CABINETS ***						
12.100070	Base * Custom Grade Birch Cabinets	LF	140.00	16.83			
12.100075	Wall * Custom Grade Birch Cabinets	LF	120.00	24.66			
12.100080	Full-height * Custom Grade Birch Cabinets	LF	219.00	29.33			
12.100085	Sink fronts * Custom Grade Birch Cabinets	LF	116.00	16.83			
12.100090	Drawer units, 4 drawers * Custom Grade Birch Cabinets	LF	230.00	16.83			
12.100095	Apron (knee space) * Custom Grade Birch Cabinets	LF	29.70	6.90			
12.100100	*** ADDITIONAL COSTS FOR CUSTOM WOOD CABINETS ***						
12.100105	Ash face * Additional Costs For Custom Wood Cabinets	LF	4.96				
12.100110	Walnut face * Additional Costs For Custom Wood Cabinets	LF	74.70				
12.100115	Edge banding * Additional Costs For Custom Wood Cabinets	LF	8.09				

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Division 12: Furnishings							
Subdivision 12.10: Cabinets							
12.100120	Prefinished exterior * Additional Costs For Custom Wood Cabinets	LF	7.35				
12.100125	Prefinished interior * Additional Costs For Custom Wood Cabinets	LF	12.50				
12.100130	Standard hardware, installed * Additional Costs For Custom Wood Cabinets	LF	5.86				
12.100135	Institutional grade hardware, installed * Additional Costs For Custom Wood Cabinets	LF	8.53				
12.100140	Drawer roller guides, per drawer * Additional Costs For Custom Wood Cabinets	Ea	9.97				
12.100145	Drawer roller guides, suspension * Additional Costs For Custom Wood Cabinets	Ea	31.10				
12.100150	*** EXTRA DRAWERS FOR CUSTOM WOOD CABINETS ***						
12.100155	12" wide * Extra Drawers For Custom Wood Cabinets	Ea	63.30				
12.100160	18" wide * Extra Drawers For Custom Wood Cabinets	Ea	74.00				
12.100165	24" wide * Extra Drawers For Custom Wood Cabinets	Ea	80.90				
12.100170	*** CLASSROOM-TYPE WOOD CABINETS ***						
12.100175	Base cabinet, drawer, door and shelf * Classroom-Type Wood Cabinets	LF	213.00	18.23			
12.100180	Wall cabinet with door and 2 shelves * Classroom-Type Wood Cabinets	LF	186.00	22.15			
12.100185	Full height cabinet with doors * Classroom-Type Wood Cabinets	LF	302.00	28.35			
12.100190	*** HOSPITAL-TYPE WOOD CABINETS ***						
12.100195	Base cabinet, drawer, door and shelf * Hospital-Type Wood Cabinets	LF	210.00	45.79			
12.100200	Wall, with 2 shelves and door * Hospital-Type Wood Cabinets	LF	194.00	53.62			
12.100205	Full height with doors * Hospital-Type Wood Cabinets	LF	282.00	62.95			
12.100210	*** LABORATORY-TYPE METAL CABINETS ***						
12.100215	Base cabinet with door * Laboratory-Type Metal Cabinets	LF	174.00	36.95			
12.100220	Base cabinet with drawers * Laboratory-Type Metal Cabinets	LF	217.00	36.95			
12.100225	Base cabinets, island base * Laboratory-Type Metal Cabinets	LF	217.00	36.95			
12.100230	Wall cabinet with metal door * Laboratory-Type Metal Cabinets	LF	163.00	36.95			
12.100235	Wall cabinet with framed glass door * Laboratory-Type Metal Cabinets	LF	213.00	36.95			
12.100240	Wall cabinets with no doors * Laboratory-Type Metal Cabinets	LF	138.00	36.95			
12.100245	Wardrobe or storage cabinet, 80" high, with door * Laboratory-Type Metal Cabinets	LF	440.00	44.19			
12.100250	Storage cabinet, 80" high, no door * Laboratory-Type Metal Cabinets	LF	264.00	44.19			
12.100255	Fume hoods, steel, without duct, typical cost * Laboratory-Type Metal Cabinets	Ea	877.00	195.50			
12.100260	Add for duct, without electric work, typical cost * Laboratory-Type Metal Cabinets	LF	1,330.00	836.44			
Subdivision 12.15: Countertops. Mats							
12.150005	*** COUNTERTOPS ***						
12.150010	*** LAMINATED PLASTIC CUSTOM COUNTERTOPS ***						
12.150015	Custom work, square edge front, 4" splash * Laminated Plastic Custom Countertops	LF	31.20	8.72			
12.150020	Add for square edge 9" backsplash * Laminated Plastic Custom Countertops	LF	10.20				
12.150025	Add for solid colors * Laminated Plastic Custom Countertops	LF	3.02				
12.150030	Add for acid-proof tops * Laminated Plastic Custom Countertops	LF	23.20				
12.150035	*** COUNTERTOPS ***						
12.150040	Stainless steel, 2'0" wide with backsplash * Countertops	LF	80.60	17.06			
12.150045	*** CIGARETTE DISPOSAL UNITS ***						
12.150050	5-1/4" x 5-3/16" x 8-3/8" wall mounted * Cigarette Disposal Units	Ea	158.00	25.32			
12.150055	5-1/4" x 5-3/16" x 8-3/8" pole mounted * Cigarette Disposal Units	Ea	168.00	37.99			

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Division 12: Furnishings							
Subdivision 12.15: Countertops. Mats							
12.150060	13" x 16" x 43" wall mounted * Cigarette Disposal Units	Ea	192.00	30.39			
12.150065	13" x 16" x 43" pole mounted * Cigarette Disposal Units	Ea	216.00	45.59			
12.150070	15" x 16" x 43" wall mounted with trash can * Cigarette Disposal Units	Ea	452.00	37.99			
12.150075	15" x 16" x 43" pole mounted with trash can * Cigarette Disposal Units	Ea	473.00	63.32			
12.150080	*** RECESSED OPEN LINK ENTRY MATS ***						
12.150085	Polypropylene, 3/8" thick * Recessed Open Link Entry Mats	SF	10.00	26.35			
12.150090	Coconut husk fiber, 3/8" thick * Recessed Open Link Entry Mats	SF	15.00	26.35			
12.150095	Recessed rubber * Recessed Open Link Entry Mats	SF	10.00	26.35			
12.150100	*** ENTRANCE MATS AND RECESSED FOOT GRILLES ***						
12.150105	*** EXTRUDED ALUMINUM ENTRANCE ***						
12.150110	Grid mat with carpet treads * Extruded Aluminum Entrance	SF	33.40	7.06			
12.150115	Grid mat with vinyl treads * Extruded Aluminum Entrance	SF	36.20	7.06			
12.150120	Grid mat with pool or shower vinyl treads * Extruded Aluminum Entrance	SF	40.40	7.06			
12.150125	Grid mat with abrasive serrated aluminum treads * Extruded Aluminum Entrance	SF	40.50	7.06			
12.150130	*** ENTRY FOOT GRILLES ***						
12.150135	Recessed catch basin with 2" drain * Entry Foot Grilles	SF	44.90	14.21			
12.150140	Recessed catch basin without drain * Entry Foot Grilles	SF	42.30	11.39			
12.150145	Level base recessed mount * Entry Foot Grilles	SF	40.30	7.06			
12.150150	Surface-mount frame, vinyl * Entry Foot Grilles	LF	4.03				
12.150155	Recessed-mount frame, bronze aluminum * Entry Foot Grilles	LF	9.18	4.33			
Subdivision 12.20: Seating and benches							
12.200005	*** SEATING These costs do not include concrete work ***						
12.200010	Theater style, economy * Seating	Ea	129.00	19.95			
12.200015	Theater style, lodge, rocking type * Seating	Ea	256.00	22.12			
12.200020	*** BLEACHERS closed riser, extruded aluminum, cost per 18" wide seat ***						
12.200025	Portable bleachers * Bleachers	Ea	56.00	4.23			
12.200030	Portable bleachers with guardrails * Bleachers	Ea	62.10	6.40			
12.200035	Team bleachers, stationary * Bleachers	Ea	48.10	4.23			
12.200040	*** STADIUM SEATING ***						
12.200045	10" flat bench seating, seatboard only * Stadium Seating	Ea	16.20	4.23			
12.200050	12" contour bench seating, seatboard only * Stadium Seating	Ea	17.30	4.23			
12.200055	Chair seating, molded plastic * Stadium Seating	Ea	93.40	14.59			
12.200060	*** REPLACEMENT BENCH SEATING ***						
12.200065	10" wide flat seatboard only * Replacement Bench Seating	Ea	10.20	3.24			
12.200070	10" wide flat seatboard and footboard * Replacement Bench Seating	Ea	22.00	6.40			
12.200075	12" contour seatboard only * Replacement Bench Seating	Ea	12.10	3.24			
12.200080	*** BENCHES ***						
12.200085	*** LOCKER ROOM BENCH ***						
12.200090	Hardwood top, 6' long, 12" wide * Locker Room Bench	Ea	208.00	35.44			
12.200095	*** PARK BENCH ***						
12.200100	4' long * Park Bench	Ea	239.00	35.30			
12.200105	5' long * Park Bench	Ea	259.00	35.30			
12.200110	6' long * Park Bench	Ea	295.00	35.30			
Subdivision 12.25: Bicycle rack, Swimming pool							
12.250005	*** BICYCLE, MOPED AND MOTORCYCLE SECURITY RACKS ***						
12.250010	*** BASIC BICYCLE RACK ***						
12.250015	5' long, looped steel, holds 8 bikes * Basic Bicycle Rack	Ea	259.00	46.63			

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Division 12: Furnishings							
Subdivision 12.25: Bicycle rack, Swimming pool							
12.250020	7' long, looped steel, holds 12 bikes * Basic Bicycle Rack	Ea	318.00	58.29			
12.250025	10' long, single sided, holds 9 bikes * Basic Bicycle Rack	Ea	279.00	40.19			
12.250030	20' long, single sided, holds 18 bikes * Basic Bicycle Rack	Ea	498.00	69.95			
12.250035	10' long, double sided, holds 18 bikes * Basic Bicycle Rack	Ea	360.00	69.95			
12.250040	20' long, double sided, holds 36 bikes * Basic Bicycle Rack	Ea	630.00	46.63			
12.250045	*** MOPED OR MOTORCYCLE RACK ***						
12.250050	With 24" security chain * Moped Or Motorcycle Rack	Ea	128.00	26.81			
12.250055	*** ADD FOR MOUNTING TRACK FOR USE ON ASPHALT OR NON-CONCRETE SURFACES ***						
12.250060	Per 10' track section, including drilling holes * Add For Mounting Track Fo Use On Asphalt Or Non-Concrete Surfaces	Ea	133.00	116.58			
12.250065	Add for purchasing less than six mounting racks * Add For Mounting Trac For Use On Asphalt Or Non-Concrete Surfaces	Ea	15.60				
12.250070	Add for drilling mounting holes in concrete, 2 required per rack, cost per rack * Add For Mounting Track For Use On Asphalt Or Non-Concrete Surfaces	Ea		5.82			
12.250075	*** GALVANIZED PIPE BICYCLE RACK ***						
12.250080	*** GALVANIZED DOUBLE ENTRY PIPE BICYCLE RACK ***						
12.250085	5' long, 7 bikes * Galvanized Double Entry Pipe Bicycle Rack	Ea	291.00	154.35			
12.250090	10' long, 14 bikes * Galvanized Double Entry Pipe Bicycle Rack	Ea	421.00	154.35			
12.250095	20' long, 28 bikes * Galvanized Double Entry Pipe Bicycle Rack	Ea	764.00	227.57			
12.250100	30' long, 42 bikes * Galvanized Double Entry Pipe Bicycle Rack	Ea	1,110.00	301.25			
12.250105	*** GALVANIZED SINGLE ENTRY PIPE BICYCLE RACK ***						
12.250110	5' long, 4 bikes * Galvanized Single Entry Pipe Bicycle Rack	Ea	279.00	112.38			
12.250115	10' long, 8 bikes * Galvanized Single Entry Pipe Bicycle Rack	Ea	316.00	112.38			
12.250120	20' long, 16 bikes * Galvanized Single Entry Pipe Bicycle Rack	Ea	570.00	165.55			
12.250125	*** WOOD AND METAL BICYCLE RACK ***						
12.250130	*** WOOD AND METAL DOUBLE ENTRY BICYCLE RACK ***						
12.250135	10' long, 14 bikes * Wood And Metal Double Entry Bicycle Rack	Ea	457.00	154.35			
12.250140	20' long, 28 bikes * Wood And Metal Double Entry Bicycle Rack	Ea	856.00	227.57			
12.250145	*** WOOD AND METAL SINGLE ENTRY BICYCLE RACK ***						
12.250150	10' long, 8 bikes * Wood And Metal Single Entry Bicycle Rack	Ea	381.00	112.38			
12.250155	20' long, 10 bikes * Wood And Metal Single Entry Bicycle Rack	Ea	685.00	165.55			
12.250160	*** BIKE POST BOLLARD ***						
12.250165	dimensional wood, concrete footing * Bike Post Bollard	Ea	207.00	10.39			
12.250170	*** SINGLE TUBE GALVANIZED STEEL BICYCLE RACK ***						
12.250175	3' long, 5 bikes * Single Tube Galvanized Steel Bicycle Rack	Ea	680.00	160.88			
12.250180	5' long, 7 bikes * Single Tube Galvanized Steel Bicycle Rack	Ea	779.00	160.88			
12.250185	7' long, 9 bikes * Single Tube Galvanized Steel Bicycle Rack	Ea	1,010.00	214.98			
12.250190	9' long, 11 bikes * Single Tube Galvanized Steel Bicycle Rack	Ea	1,200.00	214.98			
12.250195	Bonded color, add * Single Tube Galvanized Steel Bicycle Rack	Ea	104.00				
12.250200	Add for embedded mounting * Single Tube Galvanized Steel Bicycle Racl	Ea	25.90	82.54			
12.250205	*** SWIMMING POOLS ***						
12.250210	Apartment building * Swimming Pools	SF				65.80	
12.250215	Community * Swimming Pools	SF				84.70	
12.250220	Hotel or resort * Swimming Pools	SF				79.70	
12.250225	School, training (42' x 75') * Swimming Pools	SF				89.30	
12.250230	School, Olympic (42' x 165') * Swimming Pools	SF				135.00	
12.250235	*** SWIMMING POOL COVERS ***						
12.250240	3/4 HP drive motor and reel (to 600 SF water surface) * Swimming Pool	Ea				4,590.00	

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	Covers						
12.250245	1-1/4 HP drive motor and reel (to 1,200 SF water surface) * Swimming Pool Covers	Ea				5,740.00	
12.250250	Add for the vinyl cover, per SF of water surface * Swimming Pool Covers	SF				3.79	
Division 13: Special Construction							
Subdivision 13.05: Access for the disabled							
13.050005	*** ACCESS FOR THE DISABLED ***						
13.050010	*** RAMPS, FLARED APRONS AND LANDINGS ***						
13.050015	*** CONCRETE ACCESS RAMPS ***						
13.050020	24" vertical rise (4' wide x 25' long) * Concrete Access Ramps	Ea	1,170.00	1,865.36			
13.050025	36" vertical rise (4' wide x 38' long) * Concrete Access Ramps	Ea	2,250.00	2,798.04			
13.050030	48" vertical rise (4' wide x 50' long) * Concrete Access Ramps	Ea	3,310.00	4,476.86			
13.050035	*** ACCESS APRONS AT CURBS ***						
13.050040	4" thick (80 SF per CY) * Access Aprons At Curbs	SF	2.88	1.15			
13.050045	6" thick (54 SF per CY) * Access Aprons At Curbs	SF	4.32	1.53			
13.050050	*** LANDINGS ***						
13.050055	3'0" high with 6' x 6' square slab * Landings	Ea	972.00	1,492.28			
13.050060	Add per vertical foot of height over 3'0" * Landings	VLF	184.00				
13.050065	*** STEEL ACCESS RAMPS ***						
13.050070	Per square foot of ramp surface * Steel Access Ramps	SF	4.06	7.77			
13.050075	*** REDWOOD ACCESS RAMPS ***						
13.050080	Per square foot of ramp surface * Redwood Access Ramps	SF	2.20	4.98			
13.050085	*** SNOW-MELTING CABLE FOR RAMPS AND LANDINGS ***						
13.050090	(1.1 LF per SF of pavement) * Snow-Melting Cable For Ramps And Landings	SF	10.40	0.89			
13.050095	Power connection kit * Snow-Melting Cable For Ramps And Landings	Ea	30.00	29.93			
13.050100	Thermostat * Snow-Melting Cable For Ramps And Landings	Ea	245.00	29.93			
13.050105	*** RAILING FOR RAMPS AND LANDINGS ***						
13.050110	*** WALL-MOUNTED HANDRAILS ***						
13.050115	1-1/4" diameter rail, shop prime painted * Wall-Mounted Handrails	LF	7.24	4.88	0.54		
13.050120	1-1/2" diameter rail, shop prime painted * Wall-Mounted Handrails	LF	8.48	5.41	0.60		
13.050125	*** FLOOR-MOUNTED RAILINGS ***						
13.050130	2-rail type * Floor-Mounted Railings 1-1/4" diameter rails	LF	29.80	6.10	0.67		
13.050135	3-rail type * Floor-Mounted Railings 1-1/4" diameter rails	LF	38.50	6.63	0.73		
13.050140	2-rail type * Floor-Mounted Railings 1-1/2" diameter rails	LF	35.90	6.63	0.73		
13.050145	3-rail type * Floor-Mounted Railings 1-1/2" diameter rails	LF	47.20	7.26	0.80		
13.050150	*** DRINKING FOUNTAINS AND WATER COOLERS FOR THE DISABLED ***						
13.050155	*** REMOVE A DRINKING FOUNTAIN ***						
13.050160	Floor or wall-mounted fixture * Remove A Drinking Fountain	Ea		51.71			
13.050165	*** INSTALL A WALL-HUNG DRINKING FOUNTAIN ***						
13.050170	Drinking fountain, trim and valves * Install A Wall-Hung Drinking Fountain	Ea	842.00	144.81			
13.050175	*** WHEELCHAIR WALL-HUNG WATER COOLER ***						
13.050180	Wall-hung water cooler and trim (add rough-in) * Wheelchair Wall-Hung Water Cooler	Ea	933.00	129.29			
13.050185	*** INSTALL FLOOR OR WALL-MOUNTED ELECTRIC WATER COOLER ***						
13.050190	Water cooler, trim and valves * Install Floor Or Wall-Mounted Electric Water Cooler	Ea	1,640.00	144.81			
13.050195	*** PARKING STALL MARKING FOR THE DISABLED ***						
13.050200	*** REMOVE EXISTING PAVEMENT MARKING BY WATER BLASTING ***						

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Division 13: Special Construction							
Subdivision 13.05: Access for the disabled							
13.050205	4" wide stripes (allow 40 LF per stall) * Remove Existing Pavement Marking By Water Blasting	LF		1.30	0.53		
13.050210	Markings, per square foot (minimum 10 SF) * Remove Existing Pavement Marking By Water Blasting	SF		3.99	1.64		
13.050215	*** MARK PARKING STALL WITH HANDICAPPED SYMBOL ***						
13.050220	Reflectorized stripes and symbol, one color. Equipment to include a compressor, hose and spray gun, minimum daily rental $75.00. Per stall, no striping * Mark Parking Stall With Handicapped Symbol	Ea	13.50	22.33			
13.050225	*** PARKING LOT HANDICAPPED SIGN ***						
13.050230	Sign on 2" galvanized steel pipe post 10' long, set 2' into the ground. Includes digging of hole Using a manual auger and backfill * Parking Lot Handicapped Sign	Ea	137.00	50.94			
13.050235	On walls with mechanical fasteners * Parking Lot Handicapped Sign	Ea	69.80	23.90			
13.050240	*** PAVING AND CURB REMOVAL ***						
13.050245	*** ASPHALT PAVING REMOVAL ***						
13.050250	Asphalt paving, depths to 3" (27 SF per CY) * Asphalt Paving Removal	SF		1.90	1.23		
13.050255	Asphalt curbs, to 12" width (18 LF per CY) * Asphalt Paving Removal	LF		1.33	0.86		
13.050260	*** REMOVE CONCRETE PAVING AND SLABS ***						
13.050265	4" concrete without rebars (54 SF per CY) * Remove Concrete Paving And Slabs	SF		2.85	1.84		
13.050270	6" concrete without rebars (45 SF per CY) * Remove Concrete Paving And Slabs	SF		5.23	3.38		
13.050275	Add for removal of bar reinforced paving * Remove Concrete Paving And Slabs	SF		9.51	6.14		
13.050280	*** CURB, GUTTER AND PAVING FOR THE DISABLED ***						
13.050285	*** CONCRETE CAST-IN-PLACE VERTICAL CURB ***						
13.050290	6" x 12" straight curb * Concrete Cast-In-Place Vertical Curb	LF	4.49	6.52			
13.050295	6" x 18" straight curb * Concrete Cast-In-Place Vertical Curb	LF	6.66	7.14			
13.050300	6" x 24" straight curb * Concrete Cast-In-Place Vertical Curb	LF	8.84	7.38			
13.050305	Curb and 24" monolithic gutter (7 LF per CY) * Concrete Cast-In-Place Vertical Curb	LF	9.35	4.75			
13.050310	Concrete paving and walkway, 4" thick * Concrete Cast-In-Place Vertical Curb	SF	2.14	0.82			
13.050315	Add for integral colors, most pastels * Concrete Cast-In-Place Vertical Curb	SF	1.01				
13.050320	*** PLUMBING FIXTURES FOR THE DISABLED ***						
13.050325	*** REMOVE EXISTING PLUMBING FIXTURES ***						
13.050330	Lavatories * Remove Existing Plumbing Fixtures	Ea		51.71			
13.050335	Urinals * Remove Existing Plumbing Fixtures	Ea		51.71			
13.050340	Water closets, floor or wall mounted * Remove Existing Plumbing Fixtures	Ea		51.71			
13.050345	*** INSTALL NEW FIXTURES ***						
13.050350	Lavatories, wall hung * Install New Fixtures	Ea	659.00	96.19			
13.050355	*** WATER CLOSETS, TANK TYPE ***						
13.050360	Floor mounted, with bowl ring * Water Closets, Tank Type	Ea	357.00	96.19			
13.050365	Wall hung, with carrier * Water Closets, Tank Type	Ea	754.00	144.81			
13.050370	*** PLUMBING PARTITIONS AND GRAB BARS FOR THE DISABLED ***						
13.050375	*** DEMOLISH TOILET PARTITION ***						
13.050380	Remove one wall and one door * Demolish Toilet Partition	Ea		50.38			
13.050385	*** INSTALL HANDICAPPED TOILET PARTITION ***						
13.050390	Powder coated metal * Install Handicapped Toilet Partition	Ea	514.00	134.03			
13.050395	Solid plastic (polymer) * Install Handicapped Toilet Partition	Ea	881.00	201.55			

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Ngc - Commercial - Price Book Item List

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Division 13: Special Construction							
Subdivision 13.05: Access for the disabled							
13.050400	Laminated plastic * Install Handicapped Toilet Partition	Ea	498.00	134.03			
13.050405	Stainless steel * Install Handicapped Toilet Partition	Ea	1,260.00	134.03			
13.050410	*** GRAB BARS FOR THE DISABLED ***						
13.050415	1-1/4" x 24" urinal bars * Grab Bars For The Disabled	Set	106.00	52.52			
13.050420	1-1/4" x 36" toilet partition bars * Grab Bars For The Disabled	Set	130.00	52.52			
13.050425	*** SIGNAGE IN BRAILLE ***						
13.050430	*** RAISED LETTERING FOR THE BLIND ***						
13.050435	5/8" lettering raised 1/32". Grade 2 Braille raised 1/32" 2" x 8" sign, raised letters and tactile Braille * Raised Lettering For The Blind	Ea	43.40	13.13			
13.050440	8" x 8" sign with words, graphic symbols and tactile Braille standard graphic symbols * Raised Lettering For The Blind	Ea	75.10	13.13			
13.050445	*** SIGN FRAMES ***						
13.050450	2" x 8" frames, black, almond or grey * Sign Frames	Ea	30.90	13.13			
13.050455	8" x 8" frames, black, almond or grey * Sign Frames	Ea	57.70	13.13			
13.050460	*** ELEVATOR PLATES IN BRAILLE ***						
13.050465	Door jamb plates, 7" x 11", two per opening * Elevator Plates In Braille	Set	97.10	39.40			
13.050470	Operation plates, Open Door, Close Door, Emergency Stop, Alarm, 1-1/4 x 1-1/4", set of four required per car * Elevator Plates In Braille	Set	86.10	52.54			
13.050475	Operation plates, Floor Number, 1-1/4" x 1-1/4" One required for each floor per car * Elevator Plates In Braille	Ea	21.20	13.13			
13.050480	*** HANDICAPPED AUTOMATIC REMOTE DOOR OPENER ***						
13.050485	Twin door frame * Handicapped Automatic Remote Door Opener	Ea	295.00	186.53			
13.050490	Twin doors, per pair * Handicapped Automatic Remote Door Opener	Ea	2,260.00	11.65			
13.050495	Actuator arms for twin doors * Handicapped Automatic Remote Door Opener	Ea	344.00	23.31			
13.050500	Automatic remote door controls * Handicapped Automatic Remote Door Opener	Ea	207.00	186.53			
13.050505	Actuator mechanism * Handicapped Automatic Remote Door Opener	Ea	2,560.00				
13.050510	*** BUST STOP SHELTERS ***						
13.050515	*** THREE-SIDED OPEN FRONT TYPE BUS STOP SHELTER ***						
13.050520	Two rear panels, single panel each side * Three-Sided Open Front Type Bus Stop Shelter	Ea	4,620.00	373.07			
13.050525	Four rear panels, two panels each side * Three-Sided Open Front Type Bus Stop Shelter	Ea	4,860.00	559.60			
13.050530	Four rear panels, two panels each side * Three-Sided Open Front Type Bus Stop Shelter	Ea	5,680.00	559.60			
13.050535	5'3" W x 7'5" H, with two glazed panels * Three-Sided Open Front Type Bus Stop Shelter	Ea	560.00	93.26			
13.050540	*** BUS STOP ENCLOSURES ***						
13.050545	Shelter assembly, bolted to the foundation * Bus Stop Enclosures	Ea	19,700.00	294.52	250.00		
13.050550	Structure leveling * Bus Stop Enclosures	Ea	100.00	73.63			
13.050555	*** BUS STOP BENCH ***						
13.050560	8'0" long * Bus Stop Bench	Ea	473.00	46.63			
13.050565	10'0" long * Bus Stop Bench	Ea	604.00	69.95			
13.050570	*** BUS STOP LIGHT FIXTURE ***						
13.050575	100 watt incandescent, photoelectric cell control * Bus Stop Light Fixture	Ea	244.00	93.26			
13.050580	*** BUS STOP RADIANT HEATER ***						
13.050585	2,500 watt unit (no controls) * Bus Stop Radiant Heater	Ea	872.00	69.95			
13.050590	5,000 watt unit (no controls) * Bus Stop Radiant Heater	Ea	1,030.00	69.95			
13.050595	Electronic timer control, add to above * Bus Stop Radiant Heater	Ea	458.00	46.63			

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Division 13: Special Construction							
Subdivision 13.05: Access for the disabled							
13.050600	*** INTEGRATED BUS STOP MAP/SCHEDULE DISPLAY PANEL ***						
13.050605	3/16" clear Plexiglas * Integrated Bus Stop Map/Schedule Display Panel	Ea	160.00	46.63			
13.050610	3/16" polycarbonate with mar-resistant coating * Integrated Bus Stop Map/Schedule Display Panel	Ea	223.00	46.63			
13.050615	*** "BUS STOP" ON FASCIA ***						
13.050620	First side * "Bus Stop" On Fascia	LS	115.00				
13.050625	Each additional side * "Bus Stop" On Fascia	Ea	40.10				
Subdivision 13.10: Pre-fab steel buildings							
13.100005	*** METAL SHELTER STRUCTURES ***						
13.100010	*** FOUR-SIDED HIP ROOF SHELTER ***						
13.100015	12' L x 12' W * Four-Sided Hip Roof Shelter	Ea	5,160.00	1,304.25			
13.100020	16' L x 16' W * Four-Sided Hip Roof Shelter	Ea	6,330.00	1,304.25			
13.100025	16' L x 32' W * Four-Sided Hip Roof Shelter	Ea	8,540.00	1,467.28			
13.100030	20' L x 20' W * Four-Sided Hip Roof Shelter	Ea	7,940.00	1,467.28			
13.100035	20' L x 30' W * Four-Sided Hip Roof Shelter	Ea	10,200.00	1,467.28			
13.100040	20' L x 40' W * Four-Sided Hip Roof Shelter	Ea	12,500.00	1,467.28			
13.100045	24' L x 24' W * Four-Sided Hip Roof Shelter	Ea	10,200.00	1,467.28			
13.100050	24' L x 48' W * Four-Sided Hip Roof Shelter	Ea	14,800.00	1,630.32			
13.100055	Add for 48" x 48" cupola with tubular metal frame * Four-Sided Hip Roof Shelter	Ea	1,040.00	61.13			
13.100060	Add for 6' x 12' cupola with tubular metal frame * Four-Sided Hip Roof Shelter	Ea	4,270.00	142.65			
13.100065	*** GABLE ROOF SHELTER ***						
13.100070	20' L x 20' W * Gable Roof Shelter	Ea	4,700.00	1,467.28			
13.100075	20' L x 24' W * Gable Roof Shelter	Ea	6,780.00	1,467.28			
13.100080	20' L x 30' W * Gable Roof Shelter	Ea	7,220.00	1,467.28			
13.100085	20' L x 50' W * Gable Roof Shelter	Ea	12,200.00	1,630.32			
13.100090	22' L x 20' W * Gable Roof Shelter	Ea	5,000.00	1,467.28			
13.100095	22' L x 30' W * Gable Roof Shelter	Ea	7,640.00	1,467.28			
13.100100	22' L x 40' W * Gable Roof Shelter	Ea	10,200.00	1,467.28			
13.100105	22' L x 50' W * Gable Roof Shelter	Ea	12,600.00	1,630.32			
13.100110	*** MODULAR BUILDING CONSTRUCTION ***						
13.100115	*** RELOCATABLE OFFICE AND SCHOOL STRUCTURES ***						
13.100120	Medium quality * Relocatable Office And School Structures	SF				62.40	
13.100125	Better quality * Relocatable Office And School Structures	SF				77.30	
13.100130	*** RELOCATABLE INSTITUTIONAL HOUSING ***						
13.100135	Medium quality * Relocatable Institutional Housing	SF				80.70	
13.100140	Better quality * Relocatable Institutional Housing	SF				81.40	
13.100145	*** CONSTRUCTION OR MINING CAMP BARRACKS ***						
13.100150	Single story structures * Construction Or Mining Camp Barracks	SF				70.90	
13.100155	*** AIR-SUPPORTED STRUCTURES ***						
13.100160	Under 12,000 SF * Air-Supported Structures	SF	14.50	1.41			
13.100165	12,000 to 24,000 SF * Air-Supported Structures	SF	13.30	1.41			
13.100170	24,000 to 30,000 SF * Air-Supported Structures	SF	12.30	1.41			
13.100175	30,000 to 36,000 SF * Air-Supported Structures	SF	11.80	1.41			
13.100180	36,000 to 45,000 SF * Air-Supported Structures	SF	11.50	1.41			
13.100185	45,000 to 80,000 SF * Air-Supported Structures	SF	11.40	1.41			
13.100190	80,000 to 110,000 SF * Air-Supported Structures	SF	11.30	1.41			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 13: Special Construction							
Subdivision 13.15: Sunrooms							
13.150005	*** SUNROOMS, SOLARIUMS, AND CONSERVATORIES ***						
13.150010	*** SUNROOMS (residential lean-to patio enclosure), ***						
13.150015	Minimum cost, per SF * Sunrooms	SF				138.00	
13.150020	Typical maximum cost per SF * Sunrooms	SF				191.00	
13.150025	*** RESIDENTIAL THREE-SEASON SOLARIUM ***						
13.150030	Minimum cost per SF * Residential Three-Season Solarium	SF				263.00	
13.150035	Typical maximum cost per SF * Residential Three-Season Solarium	SF				329.00	
13.150040	*** RESIDENTIAL FOUR-SEASON SOLARIUM ***						
13.150045	Minimum cost per SF * Residential Four-Season Solarium	SF				439.00	
13.150050	Typical maximum cost per SF * Residential Four-Season Solarium	SF				658.00	
13.150055	*** RESIDENTIAL CONSERVATORY ***						
13.150060	Minimum cost per SF * Residential Conservatory	SF				549.00	
13.150065	Typical maximum cost per SF * Residential Conservatory	SF				987.00	
13.150070	*** COMMERCIAL SOLARIUM ***						
13.150075	Typical cost per SF * Commercial Solarium	SF				768.00	
13.150080	Sidewalk caf, or retail application, cost per SF * Commercial Solarium	SF				1,660.00	
13.150085	*** RESIDENTIAL POLYCARBONATE SHEET GLAZING ***						
13.150090	Clear 1/4" * Residential Polycarbonate Sheet Glazing	SF	12.00	1.29			
13.150095	Clear 1/2" * Residential Polycarbonate Sheet Glazing	SF	18.70	1.67			
13.150100	*** TEMPERED GLASS ***						
13.150105	Clear, 5/8" * Tempered Glass	SF	17.20	1.29			
13.150110	Clear, 1" * Tempered Glass	SF	18.80	1.67			
13.150115	*** HIGH-IMPACT SHEET GLAZING ***						
13.150120	Clear, 5/8" * High-Impact Sheet Glazing	SF	24.10	1.67			
13.150125	Clear, 1" * High-Impact Sheet Glazing	SF	26.30	2.15			
13.150130	*** ARCHITECTURAL ALUMINUM STRUCTURAL ELEMENTS ***						
13.150135	Framing and joiner tube, 11 ga. x 1" x 3", * Architectural Aluminum Structural Elements	Lb	1.31	0.58			
13.150140	Horizontal roof supports, 11 ga. x 4-1/4" x 4-1/4", with galvanized steel internal bracing * Architectural Aluminum Structural Elements	Lb	2.19	1.24			
13.150145	Vertical sidewall supports, 10 ga. x 4-1/4 x 4-1/4", with galvanized steel internal bracing * Architectural Aluminum Structural Elements	Lb	14.20	3.98			
13.150150	*** CONCRETE-EMBEDDED ALUMINUM ***						
13.150155	Light, to 20 lbs per LF * Concrete-Embedded Aluminum	Lb	2.67	2.17			
13.150160	Medium, over 20 to 50 lbs per LF * Concrete-Embedded Aluminum	Lb	2.40	1.81			
13.150165	Heavy, over 50 lbs per LF * Concrete-Embedded Aluminum	Lb	2.04	1.29			
13.150170	Channel sill, 1/8" aluminum, 1-1/2" x 8" wide * Concrete-Embedded Aluminum	LF	20.90	6.78			
13.150175	Angle sill, 1/8" aluminum, 1-1/2" x 1-1/2" * Concrete-Embedded Aluminun	LF	6.57	4.92			
13.150180	*** SOLARIUM OR CONSERVATORY FOUNDATION ***						
13.150185	Footing 12" wide x 18" deep (0.058 CY per LF) * Solarium Or Conservatory Foundation	LF	8.13	3.85			
13.150190	Slab 6" thick, per SF or floor area * Solarium Or Conservatory Foundatior	SF	3.17	2.61			
13.150195	Mount pre-fabricated aluminum frame * Solarium Or Conservatory Foundation	Lb	14.20	3.98			
13.150200	Anchor bolt and leveling each 10' wall section * Solarium Or Conservatory Foundation	Ea	200.00	188.28			
13.150205	*** SOLARIUM OR CONSERVATORY HVAC DUCTING ***						
13.150210	Duct to the attached building, including plenums, crosses, tees, and air handler tie-in, per LF of duct * Solarium Or Conservatory Hvac Ducting	LF	0.86	1.60			

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Division 13: Special Construction							
Subdivision 13.15: Sunrooms							
13.150215	*** ELECTRIC WORK FOR A SOLARIUM OR CONSERVATORY ***						
13.150220	Internal lighting, electric service, and wall switches, per LF of conduit * Electric Work For A Solarium Or Conservatory	LF	0.40	9.25			
13.150225	*** FOURTH WALL FABRICATION FOR A SOLARIUM OR CONSERVATORY ***						
13.150230	Cut and fabricate wall opening * Fourth Wall Fabrication For A Solarium Or Conservatory	SF	0.93	2.39			
Subdivision 13.20: Pre-Engineered Steel Buildings							
13.200005	*** PRE-ENGINEERED STEEL BUILDINGS ***						
13.200010	*** 40' X 100' STEEL BUILDING ***						
13.200015	14' eave height * 40' X 100' Steel Building	SF	7.53	4.35	1.63		
13.200020	16' eave height * 40' X 100' Steel Building	SF	8.47	4.78	1.79		
13.200025	20' eave height * 40' X 100' Steel Building	SF	9.55	5.48	2.05		
13.200030	*** 60' X 100' STEEL BUILDING ***						
13.200035	14' eave height * 60' X 100' Steel Building	SF	7.28	4.08	1.52		
13.200040	16' eave height * 60' X 100' Steel Building	SF	7.42	4.19	1.57		
13.200045	20' eave height * 60' X 100' Steel Building	SF	8.62	4.78	1.79		
13.200050	*** 80' X 100' STEEL BUILDING ***						
13.200055	14' eave height * 80' X 100' Steel Building	SF	7.13	4.08	1.52		
13.200060	16' eave height * 80' X 100' Steel Building	SF	7.41	4.19	1.57		
13.200065	20' eave height * 80' X 100' Steel Building	SF	8.62	4.73	1.77		
13.200070	*** 100' X 100' STEEL BUILDING ***						
13.200075	14' eave height * 100' X 100' Steel Building	SF	7.08	3.98	1.48		
13.200080	16' eave height * 100' X 100' Steel Building	SF	7.41	4.19	1.57		
13.200085	20' eave height * 100' X 100' Steel Building	SF	8.29	4.73	1.77		
13.200090	*** 100' X 150' STEEL BUILDING ***						
13.200095	14' eave height * 100' X 150' Steel Building	SF	6.05	3.87	1.44		
13.200100	16' eave height * 100' X 150' Steel Building	SF	6.46	4.08	1.52		
13.200105	20' eave height * 100' X 150' Steel Building	SF	7.16	4.35	1.63		
13.200110	*** 100' X 200' STEEL BUILDING ***						
13.200115	14' eave height * 100' X 200' Steel Building	SF	5.90	3.71	1.38		
13.200120	16' eave height * 100' X 200' Steel Building	SF	6.18	3.92	1.46		
13.200125	20' eave height * 100' X 200' Steel Building	SF	6.69	4.19	1.57		
13.200130	*** 140' X 150' STEEL BUILDING ***						
13.200135	14' eave height * 140' X 150' Steel Building	SF	5.47	3.44	1.28		
13.200140	16' eave height * 140' X 150' Steel Building	SF	5.66	3.49	1.30		
13.200145	20' eave height * 140' X 150' Steel Building	SF	6.33	3.92	1.46		
13.200150	*** 140' X 175' STEEL BUILDING ***						
13.200155	14' eave height * 140' X 175' Steel Building	SF	5.28	3.38	1.26		
13.200160	16' eave height * 140' X 175' Steel Building	SF	5.47	3.44	1.28		
13.200165	20' eave height * 140' X 175' Steel Building	SF	6.05	3.87	1.44		
13.200170	*** 160' X 200' STEEL BUILDING ***						
13.200175	14' eave height * 160' X 200' Steel Building	SF	5.16	3.28	1.22		
13.200180	16' eave height * 160' X 200' Steel Building	SF	5.28	3.33	1.24		
13.200185	20' eave height * 160' X 200' Steel Building	SF	5.81	3.60	1.34		
13.200190	*** 200' X 200' STEEL BUILDING ***						
13.200195	14' eave height * 200' X 200' Steel Building	SF	4.97	3.06	1.14		
13.200200	16' eave height * 200' X 200' Steel Building	SF	5.10	3.12	1.16		
13.200205	20' eave height * 200' X 200' Steel Building	SF	5.47	3.44	1.28		

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Division 13: Special Construction							
Subdivision 13.20: Pre-Engineered Steel Buildings							
13.200210	*** DEDUCT FOR ARCHED ROOF ***						
13.200215	*** ADDITIONAL COSTS FOR STEEL BUILDINGS ***						
13.200220	Personnel door, 3'0" x 6'8" * Additional Costs For Steel Buildings	Ea	500.00	152.22	56.80		
13.200225	Overhead door, 8'0" x 8'0" * Additional Costs For Steel Buildings	Ea	1,580.00	431.38	161.00		
13.200230	Interior liner panel, 26 gauge Per SF of wall * Additional Costs For Steel Buildings	SF	1.80	0.64	0.24		
13.200235	Foam insulated sandwich panel roofing and siding Per SF of roof and sidewall * Additional Costs For Steel Buildings	SF	4.87	0.26	0.10		
13.200240	Plastic skylight roof panel Per SF of panel * Additional Costs For Steel Buildings	SF	4.92	0.69	0.26		
13.200245	R-11 blanket insulation, 3-1/2", wall or floor * Additional Costs For Steel Buildings	SF	0.46	0.26	0.10		
13.200250	Ridge ventilator, 9" throat * Additional Costs For Steel Buildings	LF	46.80	10.38	3.87		
13.200255	24 gauge colored eave gutter * Additional Costs For Steel Buildings	LF	7.33	1.50	0.56		
13.200260	4" x 4" colored downspouts * Additional Costs For Steel Buildings	LF	6.54	0.75	0.28		
Subdivision 13.25: X-Ray Viewing Panels							
13.250005	*** X-RAY VIEWING PANELS, CLEAR LEAD-PLASTIC ***						
13.250010	Crating charge * X-Ray Viewing Panels, Clear Lead-Plastic	Ea				100.00	
13.250015	7mm thick, 0.3mm lead equivalence, 2.3 lbs/SF * X-Ray Viewing Panels Clear Lead-Plastic	SF	150.00	5.50			
13.250020	12mm thick, 0.5mm lead equivalence, 3.9 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	202.00	9.33			
13.250025	18mm thick, 0.8mm lead equivalence, 5.9 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	218.00	14.07			
13.250030	22mm thick, 1.0mm lead equivalence, 7.2 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	232.00	17.28			
13.250035	35mm thick, 1.5mm lead equivalence, 11.5 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	251.00	27.47			
13.250040	46mm thick, 2.0mm lead equivalence, 15.0 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	340.00	35.95			
13.250045	70mm thick, 3.0mm lead equivalence, 18.0 lbs/SF * X-Ray Viewing Panels, Clear Lead-Plastic	SF	481.00	47.87			
13.250050	*** MOBILE X-RAY BARRIERS ***						
13.250055	0.5mm lead equiv. window panel 30" x 24" and 0.8mm lead equiv. opaqu panel 30" x 48" * Mobile X-Ray Barriers	Ea	2,230.00	26.74			
13.250060	0.5mm lead equiv. window panel 48" x 36" and 0.8mm lead equiv. opaqu panel 48" x 36" * Mobile X-Ray Barriers	Ea	4,190.00	26.74			
13.250065	1.0mm lead equiv. window panel 48" x 36" and 1.5mm lead equiv. opaqu panel 48" x 36" * Mobile X-Ray Barriers	Ea	4,960.00	26.74			
13.250070	0.5mm lead equiv. window panel 72" x 36" and 0.8mm lead equiv. opaqu panel 72" x 36" * Mobile X-Ray Barriers	Ea	4,950.00	40.08			
13.250075	1.0mm lead equiv. window panel 72" x 36" and 1.5mm lead equiv. opaqu panel 72" x 36" * Mobile X-Ray Barriers	Ea	6,190.00	40.08			
13.250080	*** MODULAR X-RAY BARRIERS ***						
13.250085	*** 1-SECTION X-RAY BARRIER 36" W x 84" H overall ***						
13.250090	0.5mm lead equiv. panels * 1-Section X-Ray Barrier 36" W x 84" H overal	Ea	3,440.00	133.08			
13.250095	0.8mm lead equiv. panels * 1-Section X-Ray Barrier 36" W x 84" H overal	Ea	3,640.00	133.08			
13.250100	1.0mm lead equiv. panels * 1-Section X-Ray Barrier 36" W x 84" H overal	Ea	3,730.00	159.88			
13.250105	1.5mm lead equiv. panels * 1-Section X-Ray Barrier 36" W x 84" H overal	Ea	4,030.00	213.50			
13.250110	*** 2-SECTION X-RAY BARRIER 72" W x 84" H overall ***						
13.250115	0.5mm lead equiv. panels * 2-Section X-Ray Barrier 72" W x 84" H overal	Ea	7,320.00	266.16			

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Division 13: Special Construction							
Subdivision 13.25: X-Ray Viewing Panels							
13.250120	0.8mm lead equiv. panels * 2-Section X-Ray Barrier 72" W x 84" H overal	Ea	7,720.00	266.16			
13.250125	1.0mm lead equiv. panels * 2-Section X-Ray Barrier 72" W x 84" H overal	Ea	7,880.00	319.77			
13.250130	1.5mm lead equiv. panels * 2-Section X-Ray Barrier 72" W x 84" H overal	Ea	8,490.00	426.05			
13.250135	*** 3-SECTION X-RAY BARRIER 108" W x 84" H overall ***						
13.250140	0.5mm lead equiv. panels * 3-Section X-Ray Barrier 108" W x 84" H overall	Ea	11,200.00	399.24			
13.250145	0.8mm lead equiv. panels * 3-Section X-Ray Barrier 108" W x 84" H overall	Ea	11,900.00	399.24			
13.250150	1.0mm lead equiv. panels * 3-Section X-Ray Barrier 108" W x 84" H overall	Ea	12,200.00	478.71			
13.250155	1.5mm lead equiv. panels * 3-Section X-Ray Barrier 108" W x 84" H overall	Ea	13,100.00	641.47			
Subdivision 13.30: Convenience Store Specialties							
13.300005	*** LARGER THAN 3-SECTION BARRIERS ***						
13.300010	*** CONVENIENCE STORE SPECIALTIES ***						
13.300015	*** CONVENIENCE STORE DISPLAY SHELVING ***						
13.300020	38" wide 2-tower unit * Convenience Store Display Shelving	Ea	987.00	11.65			
13.300025	72" wide 4-tower unit * Convenience Store Display Shelving	Ea	1,360.00	16.32			
13.300030	*** CONVENIENCE STORE EXTERNAL SIGNAGE ***						
13.300035	Metal base plate * Convenience Store External Signage	Ea	636.00	69.95			
13.300040	Post and sign, installed * Convenience Store External Signage	Ea	6,020.00	139.90			
13.300045	Sign controls * Convenience Store External Signage	Ea	310.00	373.07			
13.300050	*** HIGH-TRAFFIC CONVENIENCE STORE ALUMINUM TWIN-DOOR PORTAL ***						
13.300055	Store glass double door, per pair of doors * High-Traffic Convenience Store Aluminum Twin-Door Portal	Ea	2,310.00	336.12			
13.300060	*** CONVENIENCE STORE DISPLAY WINDOW SECURITY GRILLWORK ***						
13.300065	Security grillwork, 8' x 20' * Convenience Store Display Window Security Grillwork	Ea	901.00	265.90			
13.300070	Security grillwork, per SF * Convenience Store Display Window Security Grillwork	SF	5.63	1.66			
13.300075	*** CONVENIENCE STORE BULLETPROOF CASHIER BOOTH ***						
13.300080	Bulletproof cashier booth * Convenience Store Bulletproof Cashier Booth	Ea	1,290.00	132.95			
13.300085	*** MODULAR PREFABRICATED CHURCH STEEPLES ***						
13.300090	*** CHURCH STEEPLE BASE PLATE ***						
13.300095	Building of roof base plate and plate support * Church Steeple Base Plate	Ea	4,110.00	1,912.40			
13.300100	*** CHURCH STEEPLE INSTALLATION ***						
13.300105	Steeple, bolted in and shimmed * Church Steeple Installation	Ea	17,700.00	1,048.82	1,840.00		
13.300110	Roof flashing and roof edge seal * Church Steeple Installation	Ea	939.00	742.81			
13.300115	Painting of steeple and trim * Church Steeple Installation	Ea	352.00	1,866.16			
13.300120	*** DECORATIVE ORNAMENTAL FOUNTAINS ***						
13.300125	Positioning, anchoring and Gunite sealing of pond sidewalls * Decorative Ornamental Fountains	Ea	15,100.00	2,026.32	255.00		
13.300130	Bolting and wiring of pump and controller * Decorative Ornamental Fountains	Ea	1,530.00	478.98			
13.300135	Startup and adjustment of fountain pump * Decorative Ornamental Fountains	Ea		119.74			
Subdivision 13.35: Traffic, Pedestrian signals							
13.350005	*** TRAFFIC SIGNAL ***						

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 13: Special Construction							
Subdivision 13.35: Traffic, Pedestrian signals							
13.350010	Traffic light pole and base * Traffic Signal	Ea	15,300.00	147.26	255.00		
13.350015	Electrical wiring and controls * Traffic Signal	Ea	1,950.00	478.98			
13.350020	Calibration and test * Traffic Signal	Ea		239.49			
13.350025	*** PEDESTRIAN STREET CROSSING SIGNAL ***						
13.350030	Craning in, bolting and shimming of crosswalk light and base * Pedestriar Street Crossing Signal	Ea	8,750.00	294.52	255.00		
13.350035	Fixtures plus assembly * Pedestrian Street Crossing Signal	Ea	1,420.00	239.49			
13.350040	Wiring of main breaker and timer * Pedestrian Street Crossing Signal	Ea	1,300.00	239.49			
13.350045	Calibration and test * Pedestrian Street Crossing Signal	Ea		239.49			
13.350050	*** STREET LIGHTING ***						
13.350055	Craning in and positioning of pole and base * Street Lighting	Ea	14,800.00	73.63	255.00		
13.350060	Wiring of controls and power * Street Lighting	Ea	1,630.00	478.98			
13.350065	Startup and adjustment * Street Lighting	Ea		239.49			
13.350070	*** PUBLIC PARK SURVEILLANCE ***						
13.350075	Lamp-pole mount of camera * Public Park Surveillance	Ea	604.00	147.26			
13.350080	Power supply positioning * Public Park Surveillance	Ea	503.00	119.74			
13.350085	Wiring of controls and digital links * Public Park Surveillance	Ea	403.00	119.74			
13.350090	Startup and adjustment * Public Park Surveillance	Ea		59.87			
13.350095	*** SUBWAY PLATFORM EGRESS BARRIER ***						
13.350100	Gate positioning and bolting * Subway Platform Egress Barrier	Ea	3,870.00	73.63			
13.350105	Wiring of controls * Subway Platform Egress Barrier	Ea	270.00	119.74			
13.350110	Startup and adjustment * Subway Platform Egress Barrier	Ea		59.87			
13.350115	*** PEDESTRIAN WALKWAY BRIDGE ***						
13.350120	Foundation plate/upright crane-in * Pedestrian Walkway Bridge	Ea	**,***.**	883.58	510.00		
13.350125	Craning in, bolt-up and weld of span * Pedestrian Walkway Bridge	Ea	**,***.**	589.05	765.00		
13.350130	Tensioning and adjustment of stressed diagonal brace elements * Pedestrian Walkway Bridge	Ea	1,610.00	883.58			
13.350135	Sandblast and paint structure * Pedestrian Walkway Bridge	Ea	15,300.00	609.02	612.00		
13.350140	Mounting of protective screening * Pedestrian Walkway Bridge	Ea	**,***.**	883.58			
13.350145	Inspection and test * Pedestrian Walkway Bridge	Ea		854.08			
13.350150	*** DECORATIVE AND ORNAMENTAL LIGHTING ***						
13.350155	Bolting of fixtures * Decorative And Ornamental Lighting	Ea	328.00	25.15			
13.350160	Wiring of main breaker and timer * Decorative And Ornamental Lighting	Ea	219.00	239.49			
13.350165	Light aiming and calibration * Decorative And Ornamental Lighting	Ea		25.15			
13.350170	*** SUBWAY AND METRO TRAFFIC CONTROL EGRESS PORTALS ***						
13.350175	Positioning of equipment * Subway And Metro Traffic Control Egress Portals	Ea	4,850.00	119.74			
13.350180	Wiring of controls * Subway And Metro Traffic Control Egress Portals	Ea	108.00	239.49			
13.350185	Startup and adjustment * Subway And Metro Traffic Control Egress Portals	Ea		59.87			
13.350190	*** MAGNETIC METAL DETECTOR ***						
13.350195	Trenching of prewired conduit * Magnetic Metal Detector	CLF	50.00	251.57			
13.350200	Pouring and grouting of foundation * Magnetic Metal Detector	Ea	208.00	202.63			
13.350205	Equipment and positioning * Magnetic Metal Detector	Ea	14,500.00	119.74			
13.350210	Wiring of controls * Magnetic Metal Detector	Ea	105.00	239.49			
13.350215	Startup and adjustment * Magnetic Metal Detector	Ea		59.87			
13.350220	*** MRI PARCEL INSPECTION STATION ***						
13.350225	Equipment and positioning * Mri Parcel Inspection Station	Ea	**,***.**	119.74			
13.350230	Wiring of controls * Mri Parcel Inspection Station	Ea	263.00	119.74			
13.350235	Startup and adjustment * Mri Parcel Inspection Station	Ea		59.87			

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Division 13: Special Construction							
Subdivision 13.40: Commercial digital cable studio							
13.400005	*** COMMERCIAL HIGH-DEFINITION DIGITAL STUDIO ***						
13.400010	*** WALL MODIFICATIONS ***						
13.400015	Staggered studs * Wall Modifications	SF	0.79	0.97			
13.400020	Insulation * Wall Modifications	SF	0.61	0.28			
13.400025	Specialty perfboard * Wall Modifications	SF	0.88	0.32			
13.400030	*** CEILING MODIFICATIONS ***						
13.400035	Staggered joists * Ceiling Modifications	SF	0.79	1.02			
13.400040	Insulation * Ceiling Modifications	SF	0.61	0.37			
13.400045	Specialty perfboard * Ceiling Modifications	SF	0.88	0.42			
13.400050	*** FLOOR MODIFICATIONS ***						
13.400055	Prefab soundproof floor panels * Floor Modifications	SF	2.42	1.00			
13.400060	Acoustical mahogany parquet * Floor Modifications	SF	4.28	1.00			
13.400065	*** PREFAB CONTROL ROOM MODULE ***						
13.400070	Leitch Technology Corporation or equal * Prefab Control Room Module	SF	7.90	1.57			
13.400075	Scrim and lighting tracks, less scrims and lighting * Prefab Control Room Module	Ea	790.00	75.47			
13.400080	*** ELECTRICAL SERVICE ***						
13.400085	Sunken outlet trays, 480 volt, three phase, 60 Hz * Electrical Service	Ea	316.00	50.31			
13.400090	Main electrical switchgear panel, 500 amp * Electrical Service	Ea	4,610.00	1,167.30			
13.400095	Ground fault and lightning protection * Electrical Service	Ea	1,270.00	805.04			
13.400100	*** ELECTRONIC CONTROL PANEL ***						
13.400105	Wood control panel supports, custom * Electronic Control Panel	LF	78.30	11.93			
13.400110	Prefab, custom, 20 gauge galvanized steel * Electronic Control Panel	LF	142.00	36.95			
13.400115	Control room soundproof glazing * Electronic Control Panel	SF	24.00	4.11			
13.400120	*** UNINTERRUPTABLE POWER SOURCE ***						
13.400125	Engine generator, 500 KW * Uninterruptable Power Source	Ea	**,***.**	3,018.90			
13.400130	*** RADIO FREQUENCY EMISSION SCREENING ***						
13.400135	Copper grounded * Radio Frequency Emission Screening	Ea	32.70	58.36			
13.400140	Electrostatic discharge protective grounding * Radio Frequency Emission Screening	Ea	29.90	56.85			
13.400145	*** ELECTRIC SERVICE ***						
13.400150	Digital cable enclosure tray and connector panel * Electric Service	Ea	117.00	20.30			
13.400155	*** ANIMATION STUDIO ***						
13.400160	Animation studio Multiple workstation cubicle gallery * Animation Studio	SF	11.90	1.30			
Division 14: Conveying Equipment							
Subdivision 14.05: Dumbwaiters and Elevators							
14.050005	*** CONVEYING EQUIPMENT ***						
14.050010	*** DUMBWAITERS ***						
14.050015	*** MANUAL 2 STOP DUMBWAITERS ***						
14.050020	25 pounds to 50 pounds * Manual 2 Stop Dumbwaiters	Ea	2,090.00	2,237.23			
14.050025	75 pounds to 200 pounds * Manual 2 Stop Dumbwaiters	Ea	2,830.00	2,400.25			
14.050030	Add for each additional stop * Manual 2 Stop Dumbwaiters	Ea				1,410.00	
14.050035	*** ELECTRIC DUMBWAITERS ***						
14.050040	50 lbs, 25 FPM, 2 stop, no doors * Electric Dumbwaiters	Ea	2,480.00	2,372.14			
14.050045	50 lbs, 25 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	6,140.00	5,958.47			
14.050050	50 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	6,180.00	6,014.68			
14.050055	75 lbs, 25 FPM, 2 stop, no doors * Electric Dumbwaiters	Ea	2,480.00	2,372.14			
14.050060	75 lbs, 25 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	7,430.00	6,014.68			
14.050065	75 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	7,450.00	6,239.53			

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Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 14: Conveying Equipment							
Subdivision 14.05: Dumbwaiters and Elevators							
14.050070	100 lbs, 25 FPM, 2 stop, no doors * Electric Dumbwaiters	Ea	3,600.00	2,844.32			
14.050075	100 lbs, 25 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	7,630.00	6,014.68			
14.050080	100 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	7,790.00	6,239.53			
14.050085	100 lbs, 100 FPM, 5 stop, manual doors * Electric Dumbwaiters	Ea	8,190.00	9,106.34			
14.050090	200 lbs, 25 FPM, 2 stop, no doors * Electric Dumbwaiters	Ea	3,700.00	2,939.88			
14.050095	200 lbs, 25 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	7,910.00	6,239.53			
14.050100	200 lbs, 100 FPM, 5 stop, manual doors * Electric Dumbwaiters	Ea	9,550.00	9,106.34			
14.050105	300 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	16,200.00	6,351.95			
14.050110	300 lbs, 100 FPM, 5 stop, manual doors * Electric Dumbwaiters	Ea	21,600.00	9,612.25			
14.050115	400 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	16,400.00	6,408.16			
14.050120	400 lbs, 100 FPM, 5 stop, manual doors * Electric Dumbwaiters	Ea	23,800.00	9,780.88			
14.050125	500 lbs, 50 FPM, 2 stop, manual doors * Electric Dumbwaiters	Ea	17,000.00	6,576.80			
14.050130	500 lbs, 100 FPM, 5 stop, manual doors * Electric Dumbwaiters	Ea	25,200.00	10,005.73			
14.050135	*** ELEVATORS, PASSENGER ***						
14.050140	*** HYDRAULIC 100 FPM PASSENGER ELEVATORS ***						
14.050145	3 stop * Hydraulic 100 Fpm Passenger Elevators	LS				63,100.00	
14.050150	4 stop * Hydraulic 100 Fpm Passenger Elevators	LS				68,300.00	
14.050155	Each additional stop over 4 * Hydraulic 100 Fpm Passenger Elevators	Ea				6,110.00	
14.050160	*** HYDRAULIC 150 FPM PASSENGER ELEVATORS ***						
14.050165	3 stop * Hydraulic 150 Fpm Passenger Elevators	LS				67,000.00	
14.050170	4 stop * Hydraulic 150 Fpm Passenger Elevators	LS				70,900.00	
14.050175	Each additional stop over 4 * Hydraulic 150 Fpm Passenger Elevators	Ea				8,700.00	
14.050180	*** GEARED PASSENGER ELEVATORS ***						
14.050185	5 stop * Geared Passenger Elevators	LS				**,***.**	
14.050190	6 stop * Geared Passenger Elevators	LS				**,***.**	
14.050195	10 stop * Geared Passenger Elevators	LS				**,***.**	
14.050200	15 stop * Geared Passenger Elevators	LS				**,***.**	
14.050205	Each additional stop * Geared Passenger Elevators	Ea				7,460.00	
14.050210	Add for 5,000 lb capacity * Geared Passenger Elevators	LS				3,930.00	
14.050215	*** GEARLESS 500 FPM PASSENGER ELEVATORS 3,500 lb, 6' x 9' cab ***						
14.050220	10 stop * Gearless 500 Fpm Passenger Elevators	LS				**,***.**	
14.050225	15 stop * Gearless 500 Fpm Passenger Elevators	LS				**,***.**	
14.050230	Add for each additional stop * Gearless 500 Fpm Passenger Elevators	Ea				6,550.00	
14.050235	*** GEARLESS 700 FPM PASSENGER ELEVATORS 4,500 lb, 6' x 9' cab, passenger ***						
14.050240	10 stop * Gearless 700 Fpm Passenger Elevators	LS				**,***.**	
14.050245	15 stop * Gearless 700 Fpm Passenger Elevators	LS				**,***.**	
14.050250	20 stop * Gearless 700 Fpm Passenger Elevators	LS				**,***.**	
14.050255	Add for each additional stop * Gearless 700 Fpm Passenger Elevators	Ea				7,840.00	
14.050260	*** GEARLESS 1,000 FPM PASSENGER ELEVATORS 4,500 lb, 6' x 9' cab, passenger ***						
14.050265	10 stop * Gearless 1,000 Fpm Passenger Elevators	LS				**,***.**	
14.050270	Add for each additional stop * Gearless 1,000 Fpm Passenger Elevators	Ea				10,200.00	
14.050275	*** SIDEWALK ELEVATORS 2 stops, 2,500 pounds ***						
14.050280	Sidewalk elevators, 2 stops, 2,500 pounds * Sidewalk Elevators	LS				47,300.00	
14.050285	*** FREIGHT ELEVATORS Typical subcontract costs excluding the shaft wall ***						
14.050290	Hydraulic, 2,500 pound capacity, 100 FPM, single entry cab Manual vertical doors, 2 stops * Freight Elevators	LS				51,400.00	

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Division 14: Conveying Equipment							
Subdivision 14.05: Dumbwaiters and Elevators							
14.050295	Hydraulic, 6,000 pound capacity, 100 FPM, single entry cab Manual vertical doors, 5 stops * Freight Elevators	LS				75,600.00	
14.050300	Hydraulic, 6,000 pound capacity, 100 FPM, single entry cab Powered vertical doors, 5 stops * Freight Elevators	LS				89,000.00	
14.050305	Hydraulic, 10,000 pound capacity, 100 FPM, single entry cab Manual vertical doors, 5 stops * Freight Elevators	LS				84,500.00	
14.050310	Powered vertical doors, 5 stops * Freight Elevators	LS				95,600.00	
14.050315	*** FREIGHT ELEVATORS ***						
14.050320	Geared, 2,500 pound capacity, 100 FPM, single entry cab Manual doors, 2 stops * Freight Elevators	LS				82,100.00	
14.050325	*** MOVING STAIRS AND WALKS ***						
14.050330	*** ESCALATORS Typical subcontract prices ***						
14.050335	13' rise * Escalators	Ea				**,***.**	
14.050340	15' rise * Escalators	Ea				**,***.**	
14.050345	17' rise * Escalators	Ea				**,***.**	
14.050350	19' rise * Escalators	Ea				**,***.**	
14.050355	21' rise * Escalators	Ea				**,***.**	
Subdivision 14.10: Hoists and cranes							
14.100005	*** HOISTS AND CRANES These costs do not include electrical work. ***						
14.100010	*** MANUAL TROLLEY ELECTRIC HOISTS ***						
14.100015	1/2 ton, swivel mount, 25' lift * Manual Trolley Electric Hoists	Ea	5,220.00	439.63			
14.100020	1/2 ton, swivel mount, 45' lift * Manual Trolley Electric Hoists	Ea	5,530.00	644.85			
14.100025	1/2 ton, swivel mount, 75' lift * Manual Trolley Electric Hoists	Ea	6,170.00	847.26			
14.100030	1 ton, geared trolley, 20' lift * Manual Trolley Electric Hoists	Ea	6,250.00	560.13			
14.100035	1 ton, geared trolley, 30' lift * Manual Trolley Electric Hoists	Ea	6,600.00	743.70			
14.100040	1 ton, geared trolley, 55' lift * Manual Trolley Electric Hoists	Ea	7,250.00	903.74			
14.100045	2 ton, geared trolley, 15' lift * Manual Trolley Electric Hoists	Ea	7,640.00	743.70			
14.100050	2 ton, geared trolley, 35' lift * Manual Trolley Electric Hoists	Ea	8,110.00	743.70			
14.100055	2 ton, geared trolley, 55' lift * Manual Trolley Electric Hoists	Ea	8,850.00	743.70			
14.100060	2 ton, geared trolley, 70' lift * Manual Trolley Electric Hoists	Ea	9,260.00	743.70			
14.100065	*** POWER TROLLEY ELECTRIC HOISTS ***						
14.100070	1/2 ton, 50 FPM lift to 25' * Power Trolley Electric Hoists	Ea	6,170.00	420.80			
14.100075	1/2 ton, 100 FPM lift to 25' * Power Trolley Electric Hoists	Ea	9,050.00	743.70			
14.100080	1/2 ton, 50 FPM lift to 45' * Power Trolley Electric Hoists	Ea	6,490.00	420.80			
14.100085	1/2 ton, 100 FPM lift to 45' * Power Trolley Electric Hoists	Ea	9,490.00	743.70			
14.100090	1/2 ton, 50 FPM lift to 75' * Power Trolley Electric Hoists	Ea	7,100.00	560.13			
14.100095	1/2 ton, 100 FPM lift to 75' * Power Trolley Electric Hoists	Ea	9,970.00	847.26			
14.100100	1 ton, 50 FPM lift to 20' * Power Trolley Electric Hoists	Ea	6,290.00	743.70			
14.100105	1 ton, 50 FPM lift to 30' * Power Trolley Electric Hoists	Ea	6,660.00	743.70			
14.100110	1 ton, 50 FPM lift to 55' * Power Trolley Electric Hoists	Ea	7,380.00	847.26			
14.100115	2 ton, 50 FPM lift to 15' * Power Trolley Electric Hoists	Ea	7,560.00	842.55			
14.100120	2 ton, 50 FPM lift to 35' * Power Trolley Electric Hoists	Ea	8,300.00	936.69			
14.100125	2 ton, 50 FPM lift to 55' * Power Trolley Electric Hoists	Ea	8,900.00	936.69			
14.100130	2 ton, 50 FPM lift to 70' * Power Trolley Electric Hoists	Ea	9,010.00	936.69			
14.100135	*** MONORAIL FOR ELECTRIC HOISTS ***						
14.100140	100 pounds per LF * Monorail For Electric Hoists	LF	12.00	20.85			
14.100145	200 pounds per LF * Monorail For Electric Hoists	LF	18.90	26.12			
14.100150	300 pounds per LF * Monorail For Electric Hoists	LF	28.40	35.82			
14.100155	*** SELF-SUPPORTING JIB CRANES ***						

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Division 14: Conveying Equipment							
Subdivision 14.10: Hoists and cranes							
14.100160	1,000 pounds * Self-Supporting Jib Cranes	Ea	1,870.00	371.85			
14.100165	2,000 pounds * Self-Supporting Jib Cranes	Ea	2,000.00	560.13			
14.100170	3,000 pounds * Self-Supporting Jib Cranes	Ea	2,240.00	635.44			
14.100175	4,000 pounds * Self-Supporting Jib Cranes	Ea	2,660.00	635.44			
14.100180	6,000 pounds * Self-Supporting Jib Cranes	Ea	2,830.00	743.70			
14.100185	10,000 pounds * Self-Supporting Jib Cranes	Ea	3,840.00	927.27			
14.100190	*** WALL MOUNTED JIB CRANES ***						
14.100195	1,000 pounds * Wall Mounted Jib Cranes	Ea	1,010.00	385.50			
14.100200	2,000 pounds * Wall Mounted Jib Cranes	Ea	1,090.00	635.44			
14.100205	4,000 pounds * Wall Mounted Jib Cranes	Ea	1,650.00	635.44			
14.100210	6,000 pounds * Wall Mounted Jib Cranes	Ea	1,870.00	743.70			
14.100215	10,000 pounds * Wall Mounted Jib Cranes	Ea	3,420.00	927.27			
Subdivision 14.15: Material Handling Systems							
14.150005	*** MATERIAL HANDLING SYSTEMS ***						
14.150010	*** CONVEYORS ***						
14.150015	Belt type, 24" width * Conveyors	LF				240.00	
14.150020	*** MAIL CONVEYORS ***						
14.150025	Horizontal * Mail Conveyors	LF				2,070.00	
14.150030	Vertical, per 12' floor * Mail Conveyors	Ea				26,400.00	
14.150035	*** LINEN OR SOLID WASTE CHUTES ***						
14.150040	Light duty, aluminum, 20" diameter * Linen Or Solid Waste Chutes	Ea	1,180.00	275.36			
14.150045	Standard, 18 gauge steel, 24" diameter * Linen Or Solid Waste Chutes	Ea	1,320.00	275.36			
14.150050	Standard, 18 gauge steel, 30" diameter * Linen Or Solid Waste Chutes	Ea	1,590.00	275.36			
14.150055	*** HEAVY DUTY LINEN OR SOLID WASTE CHUTES ***						
14.150060	24" diameter * Heavy Duty Linen Or Solid Waste Chutes	Ea	1,980.00	275.36			
14.150065	30" diameter * Heavy Duty Linen Or Solid Waste Chutes	Ea	2,110.00	275.36			
14.150070	*** ADDITIONAL COSTS FOR CHUTES ***						
14.150075	Manual door with stainless steel rim * Additional Costs For Chutes	Ea	565.00	102.14			
14.150080	Disinfecting and sanitizing unit * Additional Costs For Chutes	Ea	261.00	102.14			
14.150085	*** DISCHARGE STORAGE UNIT FOR CHUTES ***						
14.150090	Aluminum * Discharge Storage Unit For Chutes	Ea	992.00	47.07			
14.150095	Stainless steel * Discharge Storage Unit For Chutes	Ea	1,840.00	47.07			
14.150100	*** PNEUMATIC TUBE SYSTEMS Typical subcontract prices ***						
14.150105	3" diameter, two station, single pipe, 100' between stations * Pneumatic Tube Systems	LS				8,590.00	
14.150110	3" diameter, two station, twin pipe, 100' between stations * Pneumatic Tube Systems	LS				10,800.00	

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Division 21: Fire suppression							
Subdivision 21.05: Sprinkler systems							
21.050005	*** FIRE SUPPRESSION ***						
21.050010	*** EXPOSED FIRE PROTECTION SPRINKLER SYSTEM ***						
21.050015	5,000 SF * Exposed Fire Protection Sprinkler System	SF				4.61	
21.050020	Over 5,000 to 15,000 SF * Exposed Fire Protection Sprinkler System	SF				3.87	
21.050025	15,000 SF or more * Exposed Fire Protection Sprinkler System	SF				3.46	
21.050030	*** CONCEALED FIRE PROTECTION SPRINKLER SYSTEM ***						
21.050035	5,000 SF * Concealed Fire Protection Sprinkler System	SF				4.28	
21.050040	Over 5,000 to 15,000 SF * Concealed Fire Protection Sprinkler System	SF				3.69	
21.050045	15,000 SF or more * Concealed Fire Protection Sprinkler System	SF				2.90	
21.050050	*** FIRE SPRINKLER SYSTEM COMPONENTS ***						
21.050055	*** SPRINKLER HEADS ***						
21.050060	Brass pendent or upright head, 155-200 degree * Sprinkler Heads	Ea	7.15	22.38			
21.050065	Brass pendent or upright head, 286 degree * Sprinkler Heads	Ea	7.15	22.38			
21.050070	Brass pendent or upright head, 360 degree * Sprinkler Heads	Ea	4.81	22.38			
21.050075	Brass pendent or upright head, 400-500 degree * Sprinkler Heads	Ea	21.30	22.38			
21.050080	Chrome pendent head, 155-286 degree * Sprinkler Heads	Ea	7.66	22.38			
21.050085	Chrome upright head, 155-286 degree * Sprinkler Heads	Ea	18.00	22.38			
21.050090	Dry pendent or upright head * Sprinkler Heads	Ea	19.90	22.38			
21.050095	Relocate wet sprinkler head and branch drop * Sprinkler Heads	Ea	37.80	95.94			
21.050100	*** WET SYSTEM COMPONENTS ***						
21.050105	*** ZONE VALVES (where freezing is not a hazard) ***						
21.050110	2-1/2" OS&Y gate valve, flanged or grooved * Zone Valves	Ea	316.00	111.93			
21.050115	3" OS&Y gate valve, flanged or grooved * Zone Valves	Ea	334.00	127.92			
21.050120	4" OS&Y gate valve, flanged or grooved * Zone Valves	Ea	384.00	143.91			
21.050125	6" OS&Y gate valve, flanged or grooved * Zone Valves	Ea	591.00	191.88			
21.050130	8" OS&Y gate valve, flanged or grooved * Zone Valves	Ea	940.00	223.86			
21.050135	4" alarm valve, flanged or grooved * Zone Valves	Ea	506.00	169.49			
21.050140	6" alarm valve, flanged or grooved * Zone Valves	Ea	622.00	223.86			
21.050145	8" alarm valve, flanged or grooved * Zone Valves	Ea	907.00	271.83			
21.050150	Alarm valve trim only (retard chamber and gauges) * Zone Valves	Ea	340.00	79.95			
21.050155	4" alarm valve package, complete * Zone Valves	Ea	1,590.00	255.84			
21.050160	6" alarm valve package, complete * Zone Valves	Ea	1,760.00	287.82			
21.050165	8" alarm valve package, complete * Zone Valves	Ea	2,150.00	335.79			
21.050170	Retard pressure switch * Zone Valves	Ea	316.00	111.93			
21.050175	*** CHECK VALVE ***						
21.050180	3" swing check valve * Check Valve	Ea	199.00	127.92			
21.050185	4" swing check valve * Check Valve	Ea	179.00	143.91			
21.050190	6" swing check valve * Check Valve	Ea	351.00	191.88			
21.050195	3" wafer check valve * Check Valve	Ea	234.00	127.92			
21.050200	4" wafer check valve * Check Valve	Ea	252.00	143.91			
21.050205	6" wafer check valve * Check Valve	Ea	414.00	191.88			
21.050210	8" wafer check valve * Check Valve	Ea	587.00	223.86			
21.050215	10" wafer check valve * Check Valve	Ea	1,050.00	271.83			
21.050220	3" double check detector assembly * Check Valve	Ea	2,510.00	239.85			
21.050225	4" double check detector assembly * Check Valve	Ea	2,740.00	287.82			
21.050230	6" double check detector assembly * Check Valve	Ea	4,290.00	367.77			
21.050235	8" double check detector assembly * Check Valve	Ea	7,750.00	399.75			
21.050240	*** DRY SYSTEM COMPONENTS (distribution piping holds no water)***						
21.050245	*** DRY VALVES (DELUGE) ***						

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Division 21: Fire suppression							
Subdivision 21.05: Sprinkler systems							
21.050250	3" dry pipe valve * Dry Valves (Deluge)	Ea	941.00	143.91			
21.050255	4" dry pipe valve * Dry Valves (Deluge)	Ea	1,070.00	169.49			
21.050260	6" dry pipe valve * Dry Valves (Deluge)	Ea	1,360.00	223.86			
21.050265	Dry valve trim and gauges * Dry Valves (Deluge)	Ea	443.00	63.96			
21.050270	*** WALL HYDRANTS FOR SPRINKLER SYSTEMS brass ***						
21.050275	Single outlet, 2-1/2" x 2-1/2" * Wall Hydrants For Sprinkler Systems	Ea	348.00	127.92			
21.050280	2-way outlet, 2-1/2" x 2-1/2" x 4" * Wall Hydrants For Sprinkler Systems	Ea	559.00	159.90			
21.050285	3-way outlet, 2-1/2" x 2-1/2" x 3-1/3" x 4" * Wall Hydrants For Sprinkler Systems	Ea	1,010.00	175.89			
21.050290	Fire dept. connection, 4" (Siamese) * Wall Hydrants For Sprinkler Systems	Ea	559.00	159.90			
21.050295	Pumper connection, 6" * Wall Hydrants For Sprinkler Systems	Ea	1,100.00	191.88			
21.050300	Roof manifold, with valves * Wall Hydrants For Sprinkler Systems	Ea	652.00	249.44			
21.050305	*** SPRINKLER SYSTEM COMPONENTS ***						
21.050310	Air maintenance device * Sprinkler System Components	Ea	200.00	49.95			
21.050315	Low air supervisory unit * Sprinkler System Components	Ea	618.00	70.99			
21.050320	Low air pressure switch * Sprinkler System Components	Ea	200.00	50.14			
21.050325	Pressure switch (double circuit, open and close) * Sprinkler System Components	Ea	194.00	122.80			
21.050330	1/2" ball drip at check valve and fire dept. connection * Sprinkler System Components	Ea	22.30	12.34			
21.050335	Water powered gong (local alarm) * Sprinkler System Components	Ea	242.00	124.08			
21.050340	Cabinet with 6 spare heads and wrench * Sprinkler System Components	LS	92.90	18.61			
21.050345	Inspector's test connection * Sprinkler System Components	Ea	77.30	62.23			
21.050350	Escutcheon for sprinkler heads, chrome * Sprinkler System Components	Ea	1.31	4.54			
21.050355	Field testing and flushing, subcontract * Sprinkler System Components	LS				199.00	
21.050360	Disinfection of distribution system, subcontract * Sprinkler System Components	LS				199.00	
21.050365	Hydraulic design fee, subcontract Sprinklers in a high density or high risk area, typical * Sprinkler System Components	LS				2,740.00	
21.050370	Underground valve vault (if required), subcontract * Sprinkler System Components	LS				3,210.00	
Subdivision 21.10: Hoses and extinguishers							
21.100005	*** FIRE HOSE CABINETS ***						
21.100010	Painted steel, 75' hose, 24" x 30" * Fire Hose Cabinets	Ea	489.00	124.72			
21.100015	Painted steel, 100' hose, 24" x 36" * Fire Hose Cabinets	Ea	491.00	124.72			
21.100020	Aluminum, 75' hose * Fire Hose Cabinets	Ea	675.00	124.72			
21.100025	Stainless steel, 75' hose * Fire Hose Cabinets	Ea	877.00	124.72			
21.100030	*** FIRE EXTINGUISHERS ***						
21.100035	5 lb. carbon dioxide * Fire Extinguishers	Ea	159.00	22.75			
21.100040	10 lb. carbon dioxide * Fire Extinguishers	Ea	198.00	22.75			
21.100045	20 lb. carbon dioxide * Fire Extinguishers	Ea	285.00	22.75			
21.100050	5 lb. Halotron * Fire Extinguishers	Ea	199.00	22.75			
21.100055	11 lb. Halotron * Fire Extinguishers	Ea	375.00	22.75			
21.100060	15.5 lb. Halotron * Fire Extinguishers	Ea	468.00	22.75			
21.100065	*** FIRE EXTINGUISHER CABINETS ***						
21.100070	9" x 24" x 5" full glass door * Fire Extinguisher Cabinets	Ea	132.00	77.87			
21.100075	9" x 24" x 5" break glass door * Fire Extinguisher Cabinets	Ea	158.00	77.87			
21.100080	12" x 27" x 8" full glass door * Fire Extinguisher Cabinets	Ea	153.00	77.87			
21.100085	12" x 27" x 8" break glass door * Fire Extinguisher Cabinets	Ea	181.00	77.87			

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Division 21: Fire suppression							
Subdivision 21.10: Hoses and extinguishers							
21.100090	Add for stainless steel cabinets * Fire Extinguisher Cabinets	Ea	195.00				
Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.050005	*** PLUMBING ***						
22.050010	*** CARBON STEEL PIPE AND FITTINGS ***						
22.050015	*** 1/2" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050020	*** 1/2" CARBON STEEL THREADED PIPE ***						
22.050025	Schedule 40 to 10' high * 1/2" Carbon Steel Threaded Pipe	LF	4.07	3.07			
22.050030	Schedule 40 over 10' to 20' * 1/2" Carbon Steel Threaded Pipe	LF	1.12	3.58			
22.050035	Schedule 80 to 10' high * 1/2" Carbon Steel Threaded Pipe	LF	1.89	3.58			
22.050040	Schedule 80 over 10' to 20' * 1/2" Carbon Steel Threaded Pipe	LF	1.89	4.09			
22.050045	*** 1/2" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050050	Pipe assembly, Schedule 40, fittings, hangers and supports * 1/2" Carbor Steel Threaded Pipe Assembly	LF	1.72	6.65			
22.050055	*** 1/2" CARBON STEEL THREADED 90-DEGREE ELLS ***						
22.050060	150 lb, malleable iron * 1/2" Carbon Steel Threaded 90-Degree Ells	Ea	1.20	6.14			
22.050065	300 lb, malleable iron * 1/2" Carbon Steel Threaded 90-Degree Ells	Ea	6.67	6.75			
22.050070	*** 1/2" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050075	150 lb, malleable iron * 1/2" Carbon Steel Threaded 45-Degree Ells	Ea	1.95	6.14			
22.050080	300 lb, malleable iron * 1/2" Carbon Steel Threaded 45-Degree Ells	Ea	8.68	6.75			
22.050085	*** 1/2" CARBON STEEL THREADED TEES ***						
22.050090	150 lb, malleable iron * 1/2" Carbon Steel Threaded Tees	Ea	1.61	9.21			
22.050095	300 lb, malleable iron * 1/2" Carbon Steel Threaded Tees	Ea	9.40	10.13			
22.050100	150 lb, reducing, malleable iron * 1/2" Carbon Steel Threaded Tees	Ea	3.44	8.70			
22.050105	300 lb, reducing, malleable iron * 1/2" Carbon Steel Threaded Tees	Ea	12.90	9.21			
22.050110	*** 1/2" CARBON STEEL THREADED CAPS ***						
22.050115	150 lb, malleable iron * 1/2" Carbon Steel Threaded Caps	Ea	1.22	4.60			
22.050120	300 lb, malleable iron * 1/2" Carbon Steel Threaded Caps	Ea	4.52	5.12			
22.050125	*** 1/2" CARBON STEEL THREADED COUPLINGS ***						
22.050130	150 lb, malleable iron * 1/2" Carbon Steel Threaded Couplings	Ea	1.63	6.14			
22.050135	300 lb, malleable iron * 1/2" Carbon Steel Threaded Couplings	Ea	5.02	6.75			
22.050140	*** 1/2" CARBON STEEL PIPE FLANGES ***						
22.050145	150 lb, threaded flange * 1/2" Carbon Steel Pipe Flanges	Ea	13.50	25.03			
22.050150	300 lb, threaded flange * 1/2" Carbon Steel Pipe Flanges	Ea	17.60	39.98			
22.050155	600 lb, threaded flange * 1/2" Carbon Steel Pipe Flanges	Ea	61.10	43.98			
22.050160	*** 1/2" CARBON STEEL PIPE UNIONS ***						
22.050165	150 lb, malleable iron * 1/2" Carbon Steel Pipe Unions	Ea	5.33	7.16			
22.050170	300 lb, malleable iron * 1/2" Carbon Steel Pipe Unions	Ea	8.26	7.68			
22.050175	*** 3/4" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050180	*** 3/4" CARBON STEEL THREADED PIPE Pipe, no fittings or supports included, 3/4", threaded ***						
22.050185	Schedule 40 to 10' high * 3/4" Carbon Steel Threaded Pipe	LF	1.26	3.58			
22.050190	Schedule 40 over 10' to 20' * 3/4" Carbon Steel Threaded Pipe	LF	1.26	4.09			
22.050195	Schedule 80 to 10' high * 3/4" Carbon Steel Threaded Pipe	LF	2.37	4.09			
22.050200	Schedule 80 over 10' to 20' * 3/4" Carbon Steel Threaded Pipe	LF	2.37	4.86			
22.050205	*** 3/4" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050210	Pipe assembly, Schedule 40, fittings, hangers and supports * 3/4" Carbor Steel Threaded Pipe Assembly	LF	2.02	7.16			
22.050215	*** 3/4" CARBON STEEL THREADED 90-DEGREE ELLS ***						

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.050220	150 lb, malleable iron * 3/4" Carbon Steel Threaded 90-Degree Ells	Ea	1.48	6.65			
22.050225	300 lb, malleable iron * 3/4" Carbon Steel Threaded 90-Degree Ells	Ea	7.71	7.32			
22.050230	*** 3/4" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050235	150 lb, malleable iron * 3/4" Carbon Steel Threaded 45-Degree Ells	Ea	2.39	6.65			
22.050240	300 lb, malleable iron * 3/4" Carbon Steel Threaded 45-Degree Ells	Ea	9.64	7.32			
22.050245	*** 3/4" CARBON STEEL THREADED TEES ***						
22.050250	150 lb, malleable iron * 3/4" Carbon Steel Threaded Tees	Ea	2.33	9.72			
22.050255	300 lb, malleable iron * 3/4" Carbon Steel Threaded Tees	Ea	10.30	10.70			
22.050260	150 lb, reducing, malleable iron * 3/4" Carbon Steel Threaded Tees	Ea	4.38	9.21			
22.050265	300 lb, reducing, malleable iron * 3/4" Carbon Steel Threaded Tees	Ea	16.30	10.49			
22.050270	*** 3/4" CARBON STEEL THREADED CAPS ***						
22.050275	150 lb, malleable iron * 3/4" Carbon Steel Threaded Caps	Ea	1.63	5.12			
22.050280	300 lb, malleable iron * 3/4" Carbon Steel Threaded Caps	Ea	6.00	5.63			
22.050285	*** 3/4" CARBON STEEL THREADED COUPLINGS ***						
22.050290	150 lb, malleable iron * 3/4" Carbon Steel Threaded Couplings	Ea	1.93	6.65			
22.050295	300 lb, malleable iron * 3/4" Carbon Steel Threaded Couplings	Ea	5.87	7.32			
22.050300	*** 3/4" CARBON STEEL THREADED UNIONS ***						
22.050305	150 lb, malleable iron * 3/4" Carbon Steel Threaded Unions	Ea	6.11	7.68			
22.050310	300 lb, malleable iron * 3/4" Carbon Steel Threaded Unions	Ea	9.32	8.44			
22.050315	*** 3/4" CARBON STEEL PIPE FLANGES ***						
22.050320	150 lb, threaded flange * 3/4" Carbon Steel Pipe Flanges	Ea	14.40	29.95			
22.050325	300 lb, threaded flange * 3/4" Carbon Steel Pipe Flanges	Ea	18.90	39.98			
22.050330	600 lb, threaded flange * 3/4" Carbon Steel Pipe Flanges	Ea	61.10	43.98			
22.050335	*** 1" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050340	*** 1" CARBON STEEL THREADED PIPE ***						
22.050345	Schedule 40 to 10' high * 1" Carbon Steel Threaded Pipe	LF	1.93	4.60			
22.050350	Schedule 40 over 10' to 20' * 1" Carbon Steel Threaded Pipe	LF	1.93	5.63			
22.050355	Schedule 80 to 10' high * 1" Carbon Steel Threaded Pipe	LF	3.23	5.12			
22.050360	Schedule 80 over 10' to 20' * 1" Carbon Steel Threaded Pipe	LF	3.23	6.14			
22.050365	*** 1" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050370	Pipe assembly, Schedule 40, fittings, hangers and supports * 1" Carbon Steel Threaded Pipe Assembly	LF	2.77	8.19			
22.050375	*** 1" CARBON STEEL THREADED 90-DEGREE ELLS ***						
22.050380	150 lb, malleable iron * 1" Carbon Steel Threaded 90-Degree Ells	Ea	2.54	9.21			
22.050385	300 lb, malleable iron * 1" Carbon Steel Threaded 90-Degree Ells	Ea	9.83	10.13			
22.050390	*** 1" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050395	150 lb, malleable iron * 1" Carbon Steel Threaded 45-Degree Ells	Ea	3.05	9.21			
22.050400	300 lb, malleable iron * 1" Carbon Steel Threaded 45-Degree Ells	Ea	10.70	10.13			
22.050405	*** 1" CARBON STEEL THREADED TEES ***						
22.050410	150 lb, malleable iron * 1" Carbon Steel Threaded Tees	Ea	3.96	11.77			
22.050415	300 lb, malleable iron * 1" Carbon Steel Threaded Tees	Ea	12.40	12.95			
22.050420	150 lb, reducing, malleable iron * 1" Carbon Steel Threaded Tees	Ea	7.58	10.49			
22.050425	300 lb, reducing, malleable iron * 1" Carbon Steel Threaded Tees	Ea	21.00	11.26			
22.050430	*** 1" CARBON STEEL THREADED CAPS ***						
22.050435	150 lb, malleable iron * 1" Carbon Steel Threaded Caps	Ea	2.02	7.16			
22.050440	300 lb, malleable iron * 1" Carbon Steel Threaded Caps	Ea	7.74	7.93			
22.050445	*** 1" CARBON STEEL THREADED COUPLINGS ***						
22.050450	150 lb, malleable iron * 1" Carbon Steel Threaded Couplings	Ea	2.92	9.21			
22.050455	300 lb, malleable iron * 1" Carbon Steel Threaded Couplings	Ea	6.92	10.13			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.050460	*** 1" CARBON STEEL PIPE FLANGES ***						
22.050465	150 lb, threaded flange * 1" Carbon Steel Pipe Flanges	Ea	12.60	37.42			
22.050470	300 lb, threaded flange * 1" Carbon Steel Pipe Flanges	Ea	21.00	53.75			
22.050475	600 lb, threaded flange * 1" Carbon Steel Pipe Flanges	Ea	61.10	58.87			
22.050480	*** 1" CARBON STEEL THREADED UNIONS ***						
22.050485	150 lb, malleable iron * 1" Carbon Steel Threaded Unions	Ea	4.29	10.75			
22.050490	300 lb, malleable iron * 1" Carbon Steel Threaded Unions	Ea	10.70	11.77			
22.050495	*** 1-1/4" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050500	*** 1-1/4" CARBON STEEL THREADED PIPE ***						
22.050505	Schedule 40 to 10' high * 1-1/4" Carbon Steel Threaded Pipe	LF	2.49	5.12			
22.050510	Schedule 40 over 10' to 20' * 1-1/4" Carbon Steel Threaded Pipe	LF	2.49	6.14			
22.050515	Schedule 80 to 10' high * 1-1/4" Carbon Steel Threaded Pipe	LF	4.23	5.63			
22.050520	Schedule 80 over 10' to 20' * 1-1/4" Carbon Steel Threaded Pipe	LF	4.23	6.65			
22.050525	*** 1-1/4" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050530	Pipe assembly, Schedule 40, fittings, hangers and supports * 1-1/4" Carbon Steel Threaded Pipe Assembly	LF	3.61	10.24			
22.050535	*** 1-1/4" CARBON STEEL THREADED 90-DEGREE ELLS ***						
22.050540	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded 90-Degree Ells	Ea	4.15	12.28			
22.050545	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded 90-Degree Ells	Ea	13.60	13.51			
22.050550	*** 1-1/4" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050555	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded 45-Degree Ells	Ea	5.38	12.28			
22.050560	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded 45-Degree Ells	Ea	16.50	13.51			
22.050565	*** 1-1/4" CARBON STEEL THREADED TEES ***						
22.050570	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded Tees	Ea	6.49	15.87			
22.050575	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded Tees	Ea	16.50	17.45			
22.050580	150 lb, reducing, malleable iron * 1-1/4" Carbon Steel Threaded Tees	Ea	10.90	14.84			
22.050585	300 lb, reducing, malleable iron * 1-1/4" Carbon Steel Threaded Tees	Ea	25.80	15.87			
22.050590	*** 1-1/4" CARBON STEEL THREADED CAPS ***						
22.050595	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded Caps	Ea	2.60	9.21			
22.050600	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded Caps	Ea	10.50	10.24			
22.050605	*** 1-1/4" CARBON STEEL THREADED COUPLINGS ***						
22.050610	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded Couplings	Ea	3.74	12.28			
22.050615	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded Couplings	Ea	8.26	13.51			
22.050620	*** 1-1/4" CARBON STEEL THREADED UNIONS ***						
22.050625	150 lb, malleable iron * 1-1/4" Carbon Steel Threaded Unions	Ea	11.40	14.33			
22.050630	300 lb, malleable iron * 1-1/4" Carbon Steel Threaded Unions	Ea	18.70	15.87			
22.050635	*** 1-1/4" CARBON STEEL PIPE FLANGES ***						
22.050640	150 lb, threaded flange * 1-1/4" Carbon Steel Pipe Flanges	Ea	19.70	40.34			
22.050645	300 lb, threaded flange * 1-1/4" Carbon Steel Pipe Flanges	Ea	29.10	53.24			
22.050650	600 lb, threaded flange * 1-1/4" Carbon Steel Pipe Flanges	Ea	64.20	58.36			
22.050655	*** 1-1/2" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050660	*** 1-1/2" CARBON STEEL THREADED PIPE ***						
22.050665	Schedule 40 to 10' high * 1-1/2" Carbon Steel Threaded Pipe	LF	2.95	5.63			
22.050670	Schedule 40 over 10' to 20' * 1-1/2" Carbon Steel Threaded Pipe	LF	2.95	6.65			
22.050675	Schedule 80 to 10' high * 1-1/2" Carbon Steel Threaded Pipe	LF	5.01	6.14			
22.050680	Schedule 80 over 10' to 20' * 1-1/2" Carbon Steel Threaded Pipe	LF	5.01	7.16			
22.050685	*** 1-1/2" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050690	Pipe assembly, Schedule 40, fittings, hangers and supports * 1-1/2" Carbon Steel Threaded Pipe Assembly	LF	6.39	11.77			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.050695	*** 1-1/2" CARBON STEEL THREADED 90-DEGREE ELLS ***						
22.050700	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded 90-Degree Ells	Ea	5.48	15.36			
22.050705	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded 90-Degree Ells	Ea	16.50	17.04			
22.050710	*** 1-1/2" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050715	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded 45-Degree Ells	Ea	6.64	19.96			
22.050720	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded 45-Degree Ells	Ea	21.50	21.96			
22.050725	*** 1-1/2" CARBON STEEL THREADED TEES ***						
22.050730	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded Tees	Ea	7.97	19.96			
22.050735	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded Tees	Ea	20.50	21.96			
22.050740	150 lb, reducing, malleable iron * 1-1/2" Carbon Steel Threaded Tees	Ea	15.10	18.43			
22.050745	300 lb, reducing, malleable iron * 1-1/2" Carbon Steel Threaded Tees	Ea	38.40	19.96			
22.050750	*** 1-1/2" CARBON STEEL THREADED CAPS ***						
22.050755	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded Caps	Ea	3.54	11.77			
22.050760	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded Caps	Ea	12.40	12.80			
22.050765	*** 1-1/2" CARBON STEEL THREADED COUPLINGS ***						
22.050770	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded Couplings	Ea	5.01	15.36			
22.050775	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded Couplings	Ea	12.40	16.89			
22.050780	*** 1-1/2" CARBON STEEL THREADED UNIONS ***						
22.050785	150 lb, malleable iron * 1-1/2" Carbon Steel Threaded Unions	Ea	14.10	18.43			
22.050790	300 lb, malleable iron * 1-1/2" Carbon Steel Threaded Unions	Ea	20.20	20.48			
22.050795	*** 1-1/2" CARBON STEEL PIPE FLANGES ***						
22.050800	150 lb, threaded flange * 1-1/2" Carbon Steel Pipe Flanges	Ea	19.70	43.00			
22.050805	300 lb, threaded flange * 1-1/2" Carbon Steel Pipe Flanges	Ea	29.80	58.87			
22.050810	600 lb, threaded flange * 1-1/2" Carbon Steel Pipe Flanges	Ea	64.20	64.51			
22.050815	*** 2" CARBON STEEL THREADED PIPE AND FITTINGS ***						
22.050820	*** 2" CARBON STEEL THREADED PIPE ***						
22.050825	Schedule 40 to 10' high * 2" Carbon Steel Threaded Pipe	LF	4.37	6.14			
22.050830	Schedule 40 over 10' to 20' * 2" Carbon Steel Threaded Pipe	LF	4.37	7.16			
22.050835	Schedule 80 to 10' high * 2" Carbon Steel Threaded Pipe	LF	6.84	6.65			
22.050840	Schedule 80 over 10' to 20' * 2" Carbon Steel Threaded Pipe	LF	6.84	7.68			
22.050845	*** 2" CARBON STEEL THREADED PIPE ASSEMBLY ***						
22.050850	Pipe assembly, Schedule 40, fittings, hangers and supports * 2" Carbon Steel Threaded Pipe Assembly	LF	6.09	12.80			
22.050855	*** 2" CARBON STEEL THREADED 90-DEGREE ELLS ***						
22.050860	150 lb, malleable iron * 2" Carbon Steel Threaded 90-Degree Ells	Ea	9.36	19.45			
22.050865	300 lb, malleable iron * 2" Carbon Steel Threaded 90-Degree Ells	Ea	23.10	21.40			
22.050870	*** 2" CARBON STEEL THREADED 45-DEGREE ELLS ***						
22.050875	150 lb, malleable iron * 2" Carbon Steel Threaded 45-Degree Ells	Ea	9.94	19.45			
22.050880	300 lb, malleable iron * 2" Carbon Steel Threaded 45-Degree Ells	Ea	32.20	21.40			
22.050885	*** 2" CARBON STEEL THREADED TEES ***						
22.050890	150 lb, malleable iron * 2" Carbon Steel Threaded Tees	Ea	13.40	25.08			
22.050895	300 lb, malleable iron * 2" Carbon Steel Threaded Tees	Ea	29.90	27.59			
22.050900	150 lb, reducing, malleable iron * 2" Carbon Steel Threaded Tees	Ea	13.80	23.55			
22.050905	300 lb, reducing, malleable iron * 2" Carbon Steel Threaded Tees	Ea	38.40	25.60			
22.050910	*** 2" CARBON STEEL THREADED CAPS ***						
22.050915	150 lb, malleable iron * 2" Carbon Steel Threaded Caps	Ea	5.21	14.84			
22.050920	300 lb, malleable iron * 2" Carbon Steel Threaded Caps	Ea	12.40	16.38			
22.050925	*** 2" CARBON STEEL THREADED COUPLINGS ***						
22.050930	150 lb, malleable iron * 2" Carbon Steel Threaded Couplings	Ea	7.28	19.45			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.050935	300 lb, malleable iron * 2" Carbon Steel Threaded Couplings	Ea	17.30	21.40			
22.050940	*** 2" CARBON STEEL PIPE FLANGES ***						
22.050945	150 lb, threaded flange * 2" Carbon Steel Pipe Flanges	Ea	21.40	14.84			
22.050950	300 lb, threaded flange * 2" Carbon Steel Pipe Flanges	Ea	34.10	15.87			
22.050955	600 lb, threaded flange * 2" Carbon Steel Pipe Flanges	Ea	87.80	16.38			
22.050960	*** 2" CARBON STEEL THREADED UNIONS ***						
22.050965	150 lb, malleable iron * 2" Carbon Steel Threaded Unions	Ea	7.70	23.04			
22.050970	300 lb, malleable iron * 2" Carbon Steel Threaded Unions	Ea	21.40	25.60			
22.050975	*** 3" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.050980	*** 3" CARBON STEEL PIPE ***						
22.050985	Schedule 40 to 10' high * 3" Carbon Steel Pipe	LF	7.89	10.33			
22.050990	Schedule 40 over 10' to 20' high * 3" Carbon Steel Pipe	LF	7.89	12.50			
22.050995	Schedule 80 to 10' high * 3" Carbon Steel Pipe	LF	16.90	15.22			
22.051000	Schedule 80 over 10' to 20' high * 3" Carbon Steel Pipe	LF	16.90	18.21			
22.051005	*** 3" CARBON STEEL PIPE ASSEMBLY ***						
22.051010	Pipe assembly, Schedule 40, fittings, hangers and supports * 3" Carbon Steel Pipe Assembly	LF	11.10	20.66			
22.051015	*** 3" CARBON STEEL BUTT WELDED JOINTS ***						
22.051020	Schedule 40 pipe * 3" Carbon Steel Butt Welded Joints	Ea		50.56			
22.051025	Schedule 80 pipe * 3" Carbon Steel Butt Welded Joints	Ea		60.35			
22.051030	*** 3" CARBON STEEL 90-DEGREE ELLS ***						
22.051035	Schedule 40 carbon steel, butt weld, long turn * 3" Carbon Steel 90-Degree Ells	Ea	12.90	72.31			
22.051040	Schedule 80 carbon steel, butt weld, long turn * 3" Carbon Steel 90-Degree Ells	Ea	18.40	96.23			
22.051045	*** 3" CARBON STEEL 45-DEGREE ELLS ***						
22.051050	Schedule 40, carbon steel, butt weld * 3" Carbon Steel 45-Degree Ells	Ea	10.10	72.31			
22.051055	Schedule 80, carbon steel, butt weld * 3" Carbon Steel 45-Degree Ells	Ea	14.10	96.23			
22.051060	*** 3" CARBON STEEL TEES ***						
22.051065	Schedule 40, carbon steel, butt weld * 3" Carbon Steel Tees	Ea	32.80	108.74			
22.051070	Schedule 80, carbon steel, butt weld * 3" Carbon Steel Tees	Ea	66.00	144.62			
22.051075	Reducing, Schedule 40, carbon steel, butt weld * 3" Carbon Steel Tees	Ea	42.60	102.76			
22.051080	*** 3" CARBON STEEL CAPS ***						
22.051085	Schedule 40, carbon steel, butt weld * 3" Carbon Steel Caps	Ea	15.70	50.56			
22.051090	Schedule 80, carbon steel, butt weld * 3" Carbon Steel Caps	Ea	11.10	60.35			
22.051095	*** 3" CARBON STEEL REDUCING COUPLINGS ***						
22.051100	Schedule 40, carbon steel, butt weld * 3" Carbon Steel Reducing Couplings	Ea	18.30	65.24			
22.051105	*** 3" CARBON STEEL WELD-O-LETS ***						
22.051110	Schedule 40, carbon steel * 3" Carbon Steel Weld-O-Lets	Ea	56.10	108.74			
22.051115	*** 3" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.051120	150 lb, slip-on flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	24.60	39.69			
22.051125	300 lb, slip-on flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	33.70	53.28			
22.051130	600 lb, slip-on flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	67.30	56.00			
22.051135	150 lb, weld neck flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	30.70	39.69			
22.051140	300 lb, weld neck flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	38.20	53.28			
22.051145	600 lb, weld neck flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	65.20	56.00			
22.051150	150 lb, threaded flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	44.50	25.01			
22.051155	300 lb, threaded flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	54.40	27.18			
22.051160	600 lb, threaded flange * 3" Carbon Steel Welded Flanges, Forged Steel	Ea	89.20	27.72			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.051165	*** 3" CARBON STEEL FLANGE BOLT & GASKET KITS ***						
22.051170	Full face, red rubber gasket, 150 lb * 3" Carbon Steel Flange Bolt & Gasket Kits	Ea	10.30	40.77			
22.051175	Full face, red rubber gasket, 300 lb * 3" Carbon Steel Flange Bolt & Gasket Kits	Ea	10.30	54.37			
22.051180	*** 4" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.051185	*** 4" CARBON STEEL PIPE ***						
22.051190	Schedule 40 to 10' high * 4" Carbon Steel Pipe	LF	11.30	14.13			
22.051195	Schedule 40 over 10' to 20' high * 4" Carbon Steel Pipe	LF	11.30	19.57			
22.051200	Schedule 80 to 10' high * 4" Carbon Steel Pipe	LF	24.60	18.48			
22.051205	Schedule 80 over 10' to 20' high * 4" Carbon Steel Pipe	LF	24.60	21.74			
22.051210	*** 4" CARBON STEEL PIPE ASSEMBLY ***						
22.051215	Pipe assembly, Schedule 40, fittings, hangers and supports * 4" Carbon Steel Pipe Assembly	LF	15.40	23.38			
22.051220	*** 4" CARBON STEEL BUTT WELDED JOINTS ***						
22.051225	Schedule 40 pipe * 4" Carbon Steel Butt Welded Joints	Ea		67.96			
22.051230	Schedule 80 pipe * 4" Carbon Steel Butt Welded Joints	Ea		81.55			
22.051235	*** 4" CARBON STEEL 90-DEGREE ELLS ***						
22.051240	Schedule 40 carbon steel, butt weld, long turn * 4" Carbon Steel 90-Degree Ells	Ea	20.70	72.31			
22.051245	Schedule 80 carbon steel, butt weld, long turn * 4" Carbon Steel 90-Degree Ells	Ea	44.00	128.85			
22.051250	*** 4" CARBON STEEL 45-DEGREE ELLS ***						
22.051255	Schedule 40, carbon steel, butt weld * 4" Carbon Steel 45-Degree Ells	Ea	15.10	72.31			
22.051260	Schedule 80, carbon steel, butt weld * 4" Carbon Steel 45-Degree Ells	Ea	21.30	128.85			
22.051265	*** 4" CARBON STEEL TEES ***						
22.051270	Schedule 40, carbon steel, butt weld * 4" Carbon Steel Tees	Ea	44.60	145.17			
22.051275	Schedule 80, carbon steel, butt weld * 4" Carbon Steel Tees	Ea	69.50	193.01			
22.051280	Reducing, Schedule 40 carbon steel, butt weld * 4" Carbon Steel Tees	Ea	45.70	132.66			
22.051285	*** 4" CARBON STEEL CAPS ***						
22.051290	Schedule 40, carbon steel, butt weld * 4" Carbon Steel Caps	Ea	20.20	67.96			
22.051295	Schedule 80, carbon steel, butt weld * 4" Carbon Steel Caps	Ea	14.70	81.55			
22.051300	*** 4" CARBON STEEL REDUCING COUPLINGS ***						
22.051305	Schedule 40, carbon steel, butt weld * 4" Carbon Steel Reducing Couplings	Ea	19.30	86.99			
22.051310	*** 4" CARBON STEEL WELD-O-LETS ***						
22.051315	Schedule 40, carbon steel * 4" Carbon Steel Weld-O-Lets	Ea	72.80	145.17			
22.051320	*** 4" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.051325	150 lb, slip-on flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	33.10	53.28			
22.051330	300 lb, slip-on flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	53.30	70.68			
22.051335	600 lb, slip-on flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	130.00	97.86			
22.051340	150 lb, weld neck flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	41.00	53.28			
22.051345	300 lb, weld neck flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	59.00	70.68			
22.051350	600 lb, weld neck flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	117.00	97.86			
22.051355	150 lb, threaded flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	47.50	32.62			
22.051360	300 lb, threaded flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	60.30	34.79			
22.051365	600 lb, threaded flange * 4" Carbon Steel Welded Flanges, Forged Steel	Ea	152.00	35.34			
22.051370	*** 4" CARBON STEEL FLANGE BOLT & GASKET KITS ***						
22.051375	Full face, red rubber gasket, 150 lb * 4" Carbon Steel Flange Bolt & Gasket Kits	Ea	12.40	54.37			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.051380	Full face, red rubber gasket, 300 lb * 4" Carbon Steel Flange Bolt & Gasket Kits	Ea	18.30	65.24			
22.051385	*** 6" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.051390	*** 6" CARBON STEEL PIPE ***						
22.051395	Schedule 40 to 10' high * 6" Carbon Steel Pipe	LF	19.40	23.69			
22.051400	Schedule 40 over 10' to 20' * 6" Carbon Steel Pipe	LF	19.40	28.21			
22.051405	Schedule 80 to 10' high * 6" Carbon Steel Pipe	LF	36.80	25.95			
22.051410	Schedule 80 over 10' to 20' * 6" Carbon Steel Pipe	LF	36.80	31.03			
22.051415	*** 6" CARBON STEEL PIPE ASSEMBLY ***						
22.051420	Pipe assembly, Schedule 40, fittings, hangers and supports * 6" Carbon Steel Pipe Assembly	LF	24.80	45.13			
22.051425	*** 6" CARBON STEEL BUTT WELDED JOINTS ***						
22.051430	Schedule 40 pipe * 6" Carbon Steel Butt Welded Joints	Ea		105.50			
22.051435	Schedule 80 pipe * 6" Carbon Steel Butt Welded Joints	Ea		126.38			
22.051440	*** 6" CARBON STEEL 90-DEGREE ELLS ***						
22.051445	Schedule 40 carbon steel, butt weld, long turn * 6" Carbon Steel 90-Degree Ells	Ea	58.60	150.64			
22.051450	Schedule 80 carbon steel, butt weld, long turn * 6" Carbon Steel 90-Degree Ells	Ea	84.00	200.29			
22.051455	*** 6" CARBON STEEL 45-DEGREE ELLS ***						
22.051460	Schedule 40, carbon steel, butt weld * 6" Carbon Steel 45-Degree Ells	Ea	38.40	150.64			
22.051465	Schedule 80, carbon steel, butt weld * 6" Carbon Steel 45-Degree Ells	Ea	59.80	200.29			
22.051470	*** 6" CARBON STEEL TEES ***						
22.051475	Schedule 40, carbon steel, butt weld * 6" Carbon Steel Tees	Ea	82.00	225.68			
22.051480	Schedule 80, carbon steel, butt weld * 6" Carbon Steel Tees	Ea	112.00	300.15			
22.051485	Reducing, Schedule 40 carbon steel, butt weld * 6" Carbon Steel Tees	Ea	103.00	213.26			
22.051490	*** 6" CARBON STEEL CAPS ***						
22.051495	Schedule 40, carbon steel, butt weld * 6" Carbon Steel Caps	Ea	23.60	105.50			
22.051500	Schedule 80, carbon steel, butt weld * 6" Carbon Steel Caps	Ea	27.60	126.38			
22.051505	*** 6" CARBON STEEL REDUCING COUPLINGS ***						
22.051510	Schedule 40, carbon steel, butt weld * 6" Carbon Steel Reducing Couplings	Ea	35.60	129.76			
22.051515	*** 6" CARBON STEEL WELD-O-LETS ***						
22.051520	Schedule 40, carbon steel * 6" Carbon Steel Weld-O-Lets	Ea	299.00	205.93			
22.051525	*** 6" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.051530	150 lb, slip-on flange * 6" Carbon Steel Welded Flanges, Forged Steel	Ea	52.40	82.93			
22.051535	300 lb, slip-on flange * 6" Carbon Steel Welded Flanges, Forged Steel	Ea	99.50	110.01			
22.051540	150 lb, weld neck flange * 6" Carbon Steel Welded Flanges, Forged Steel	Ea	68.70	82.93			
22.051545	300 lb, weld neck flange * 6" Carbon Steel Welded Flanges, Forged Steel	Ea	106.00	110.01			
22.051550	*** 6" CARBON STEEL FLANGE BOLT & GASKET KITS ***						
22.051555	Full face, red rubber gasket, 150 lb * 6" Carbon Steel Flange Bolt & Gasket Kits	Ea	21.00	67.70			
22.051560	Full face, red rubber gasket, 300 lb * 6" Carbon Steel Flange Bolt & Gasket Kits	Ea	33.70	93.09			
22.051565	*** 8" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.051570	*** 8" CARBON STEEL PIPE ***						
22.051575	Schedule 40 to 10' high * 8" Carbon Steel Pipe	LF	25.20	28.77			
22.051580	Schedule 40 over 10' to 20' * 8" Carbon Steel Pipe	LF	25.20	33.85			
22.051585	Schedule 80 to 10' high * 8" Carbon Steel Pipe	LF	48.80	31.59			
22.051590	Schedule 80 over 10' to 20' high * 8" Carbon Steel Pipe	LF	48.80	37.80			

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Subdivision 22.05: Black steel pipe and fittings							
22.051595	*** 8" CARBON STEEL BUTT WELDED JOINTS ***						
22.051600	Schedule 40 pipe * 8" Carbon Steel Butt Welded Joints	Ea		126.38			
22.051605	Schedule 80 pipe * 8" Carbon Steel Butt Welded Joints	Ea		151.20			
22.051610	*** 8" CARBON STEEL 90-DEGREE ELLS ***						
22.051615	Schedule 40 carbon steel, butt weld, long turn * 8" Carbon Steel 90-Degree Ells	Ea	117.00	180.54			
22.051620	Schedule 80 carbon steel, butt weld, long turn * 8" Carbon Steel 90-Degree Ells	Ea	134.00	240.34			
22.051625	*** 8" CARBON STEEL 45-DEGREE ELLS ***						
22.051630	Schedule 40, carbon steel, butt weld * 8" Carbon Steel 45-Degree Ells	Ea	79.70	180.54			
22.051635	Schedule 80, carbon steel, butt weld * 8" Carbon Steel 45-Degree Ells	Ea	84.80	240.34			
22.051640	*** 8" CARBON STEEL TEES ***						
22.051645	Schedule 40, carbon steel, butt weld * 8" Carbon Steel Tees	Ea	167.00	270.81			
22.051650	Schedule 80, carbon steel, butt weld * 8" Carbon Steel Tees	Ea	196.00	359.96			
22.051655	Reducing, Schedule 40, carbon steel, butt weld * 8" Carbon Steel Tees	Ea	222.00	248.24			
22.051660	*** 8" CARBON STEEL CAPS ***						
22.051665	Schedule 40, carbon steel, butt weld * 8" Carbon Steel Caps	Ea	37.00	126.38			
22.051670	Schedule 80, carbon steel, butt weld * 8" Carbon Steel Caps	Ea	37.30	151.20			
22.051675	*** 8" CARBON STEEL REDUCING COUPLINGS ***						
22.051680	Schedule 40, carbon steel, butt weld * 8" Carbon Steel Reducing Couplings	Ea	83.10	162.49			
22.051685	*** 8" CARBON STEEL WELD-O-LETS ***						
22.051690	Schedule 40, carbon steel * 8" Carbon Steel Weld-O-Lets	Ea	494.00	268.55			
22.051695	*** 8" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.051700	150 lb, slip-on flange * 8" Carbon Steel Welded Flanges, Forged Steel	Ea	71.80	99.86			
22.051705	300 lb, slip-on flange * 8" Carbon Steel Welded Flanges, Forged Steel	Ea	136.00	132.58			
22.051710	150 lb, weld neck flange * 8" Carbon Steel Welded Flanges, Forged Steel	Ea	100.00	99.86			
22.051715	300 lb, weld neck flange * 8" Carbon Steel Welded Flanges, Forged Steel	Ea	145.00	132.58			
22.051720	*** 8" CARBON STEEL FLANGE BOLT & GASKET ***						
22.051725	Full face, red rubber gasket, 150 lb * 8" Carbon Steel Flange Bolt & Gasket	Ea	20.20	78.98			
22.051730	Full face, red rubber gasket, 300 lb * 8" Carbon Steel Flange Bolt & Gasket	Ea	31.70	104.37			
22.051735	*** 10" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.051740	*** 10" CARBON STEEL PIPE ***						
22.051745	Schedule 40 to 20' high * 10" Carbon Steel Pipe	LF	36.00	40.62			
22.051750	Schedule 80 to 20' high * 10" Carbon Steel Pipe	LF	84.60	46.82			
22.051755	*** 10" CARBON STEEL BUTT WELDED JOINTS, ***						
22.051760	Schedule 40 pipe * 10" Carbon Steel Butt Welded Joints,	Ea		152.33			
22.051765	Schedule 80 pipe * 10" Carbon Steel Butt Welded Joints,	Ea		181.67			
22.051770	*** 10" CARBON STEEL 90-DEGREE ELLS ***						
22.051775	Schedule 40 carbon steel, butt weld, long turn * 10" Carbon Steel 90-Degree Ells	Ea	210.00	225.68			
22.051780	Schedule 80 carbon steel, butt weld, long turn * 10" Carbon Steel 90-Degree Ells	Ea	245.00	324.41			
22.051785	*** 10" CARBON STEEL 45-DEGREE ELLS ***						
22.051790	Schedule 40, carbon steel, butt weld * 10" Carbon Steel 45-Degree Ells	Ea	122.00	225.68			
22.051795	Schedule 80, carbon steel, butt weld * 10" Carbon Steel 45-Degree Ells	Ea	135.00	324.41			
22.051800	*** 10" CARBON STEEL TEES ***						
22.051805	Schedule 40, carbon steel, butt weld * 10" Carbon Steel Tees	Ea	376.00	338.52			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.051810	Schedule 80, carbon steel, butt weld * 10" Carbon Steel Tees	Ea	316.00	485.77			
22.051815	Reducing, Schedule 40, carbon steel, butt weld * 10" Carbon Steel Tees	Ea	376.00	315.95			
22.051820	*** 10" CARBON STEEL CAPS ***						
22.051825	Schedule 40, carbon steel, butt weld * 10" Carbon Steel Caps	Ea	62.30	157.97			
22.051830	Schedule 80, carbon steel, butt weld * 10" Carbon Steel Caps	Ea	55.30	204.24			
22.051835	*** 10" CARBON STEEL REDUCING COUPLINGS ***						
22.051840	Schedule 40, carbon steel, butt weld * 10" Carbon Steel Reducing Couplings	Ea	73.60	203.11			
22.051845	*** 10" CARBON STEEL WELD-O-LETS ***						
22.051850	Schedule 40, carbon steel * 10" Carbon Steel Weld-O-Lets	Ea	677.00	358.26			
22.051855	*** 10" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.051860	150 lb, slip-on flange * 10" Carbon Steel Welded Flanges, Forged Steel	Ea	118.00	124.12			
22.051865	150 lb, weld neck flange * 10" Carbon Steel Welded Flanges, Forged Steel	Ea	163.00	124.12			
22.051870	300 lb, weld neck flange * 10" Carbon Steel Welded Flanges, Forged Steel	Ea	330.00	163.61			
22.051875	*** 10" CARBON STEEL FLANGE BOLT & GASKET KITS ***						
22.051880	Full face, red rubber gasket, 150 lb * 10" Carbon Steel Flange Bolt & Gasket Kits	Ea	40.10	101.55			
22.051885	Full face, red rubber gasket, 300 lb * 10" Carbon Steel Flange Bolt & Gasket Kits	Ea	50.70	124.12			
22.051890	*** 12" CARBON STEEL PIPE AND WELDED FITTINGS ***						
22.051895	*** 12" CARBON STEEL PIPE ***						
22.051900	Schedule 40 to 20' high * 12" Carbon Steel Pipe	LF	43.40	51.34			
22.051905	Schedule 80 to 20' high * 12" Carbon Steel Pipe	LF	97.20	59.24			
22.051910	*** 12" CARBON STEEL BUTT WELDED JOINTS ***						
22.051915	Schedule 40 pipe * 12" Carbon Steel Butt Welded Joints	Ea		183.36			
22.051920	Schedule 80 pipe * 12" Carbon Steel Butt Welded Joints	Ea		218.91			
22.051925	*** 12" CARBON STEEL WELDED 90-DEGREE ELLS ***						
22.051930	Schedule 40 carbon steel, butt weld, long turn * 12" Carbon Steel Welded 90-Degree Ells	Ea	312.00	270.81			
22.051935	Schedule 80 carbon steel, butt weld, long turn * 12" Carbon Steel Welded 90-Degree Ells	Ea	344.00	437.81			
22.051940	*** 12" CARBON STEEL 45-DEGREE ELLS ***						
22.051945	Schedule 40, carbon steel, butt weld * 12" Carbon Steel 45-Degree Ells	Ea	178.00	270.81			
22.051950	Schedule 80, carbon steel, butt weld * 12" Carbon Steel 45-Degree Ells	Ea	203.00	437.81			
22.051955	*** 12" CARBON STEEL TEES ***						
22.051960	Schedule 40, carbon steel, butt weld * 12" Carbon Steel Tees	Ea	431.00	406.22			
22.051965	Schedule 80, carbon steel, butt weld * 12" Carbon Steel Tees	Ea	458.00	654.47			
22.051970	Reducing, Schedule 40, carbon steel, butt weld * 12" Carbon Steel Tees	Ea	560.00	383.65			
22.051975	*** 12" CARBON STEEL CAPS ***						
22.051980	Schedule 40, carbon steel, butt weld * 12" Carbon Steel Caps	Ea	78.20	189.57			
22.051985	Schedule 80, carbon steel, butt weld * 12" Carbon Steel Caps	Ea	73.20	275.33			
22.051990	*** 12" CARBON STEEL REDUCING COUPLINGS ***						
22.051995	Schedule 40, carbon steel, butt weld * 12" Carbon Steel Reducing Couplings	Ea	216.00	242.60			
22.052000	*** 12" CARBON STEEL WELD-O-LETS ***						
22.052005	Schedule 40, carbon steel * 12" Carbon Steel Weld-O-Lets	Ea	831.00	478.44			
22.052010	*** 12" CARBON STEEL WELDED FLANGES, FORGED STEEL ***						
22.052015	150 lb, slip-on flange * 12" Carbon Steel Welded Flanges, Forged Steel	Ea	240.00	148.94			

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Division 22: Plumbing							
Subdivision 22.05: Black steel pipe and fittings							
22.052020	300 lb, slip-on flange * 12" Carbon Steel Welded Flanges, Forged Steel	Ea	405.00	197.47			
22.052025	150 lb, weld neck flange * 12" Carbon Steel Welded Flanges, Forged Steel	Ea	307.00	148.94			
22.052030	300 lb, weld neck flange * 12" Carbon Steel Welded Flanges, Forged Steel	Ea	538.00	197.47			
22.052035	*** 12" CARBON STEEL FLANGE BOLT & GASKET KITS ***						
22.052040	Full face, red rubber gasket, 150 lb * 12" Carbon Steel Flange Bolt & Gasket Kits	Ea	52.70	124.12			
22.052045	Full face, red rubber gasket, 300 lb * 12" Carbon Steel Flange Bolt & Gasket Kits	Ea	68.10	146.69			
Subdivision 22.10: Copper pipe & fittings							
22.100005	*** COPPER PRESSURE PIPE AND SOLDERED COPPER FITTINGS ***						
22.100010	*** TYPE M COPPER PIPE ***						
22.100015	1/2" pipe * Type M Copper Pipe	LF	1.13	1.65			
22.100020	3/4" pipe * Type M Copper Pipe	LF	1.89	1.81			
22.100025	1" pipe * Type M Copper Pipe	LF	3.24	1.96			
22.100030	1-1/4" pipe * Type M Copper Pipe	LF	5.18	2.17			
22.100035	1-1/2" pipe * Type M Copper Pipe	LF	6.08	2.37			
22.100040	2" pipe * Type M Copper Pipe	LF	9.34	2.74			
22.100045	2-1/2" pipe * Type M Copper Pipe	LF	13.60	3.10			
22.100050	3" pipe * Type M Copper Pipe	LF	17.30	3.41			
22.100055	4" pipe * Type M Copper Pipe	LF	29.90	4.13			
22.100060	*** TYPE L COPPER PIPE ***						
22.100065	1/2" pipe * Type L Copper Pipe	LF	1.61	1.65			
22.100070	3/4" pipe * Type L Copper Pipe	LF	2.62	1.81			
22.100075	1" pipe * Type L Copper Pipe	LF	4.32	1.96			
22.100080	1-1/4" pipe * Type L Copper Pipe	LF	6.06	2.17			
22.100085	1-1/2" pipe * Type L Copper Pipe	LF	9.84	2.37			
22.100090	2" pipe * Type L Copper Pipe	LF	11.50	2.74			
22.100095	2-1/2" pipe * Type L Copper Pipe	LF	20.70	3.10			
22.100100	3" pipe * Type L Copper Pipe	LF	27.90	3.41			
22.100105	4" pipe * Type L Copper Pipe	LF	44.40	4.13			
22.100110	*** TYPE L SOFT COPPER TUBE ***						
22.100115	1/4", 50' coil * Type L Soft Copper Tube	LF	0.79	1.03			
22.100120	3/8", per foot * Type L Soft Copper Tube	LF	1.82	1.03			
22.100125	1/2", per foot * Type L Soft Copper Tube	LF	3.10	1.29			
22.100130	1/2", 10' coil * Type L Soft Copper Tube	LF	2.63	1.29			
22.100135	1/2", 20' coil * Type L Soft Copper Tube	LF	1.79	1.29			
22.100140	1/2", 60' coil * Type L Soft Copper Tube	LF	2.21	1.29			
22.100145	1/2", 100' coil * Type L Soft Copper Tube	LF	2.56	1.29			
22.100150	5/8", 20' coil * Type L Soft Copper Tube	LF	2.56	1.55			
22.100155	3/4", 60' coil * Type L Soft Copper Tube	LF	3.84	1.55			
22.100160	3/4", 100' coil * Type L Soft Copper Tube	LF	4.08	1.55			
22.100165	1", per foot * Type L Soft Copper Tube	LF	5.19	1.81			
22.100170	1", 100' coil * Type L Soft Copper Tube	LF	5.03	1.81			
22.100175	1-1/4", 60' coil * Type L Soft Copper Tube	LF	7.17	2.17			
22.100180	1-1/2", 60' coil * Type L Soft Copper Tube	LF	9.18	2.37			
22.100185	*** TYPE K COPPER PIPE ***						
22.100190	1/2" pipe * Type K Copper Pipe	LF	2.31	1.65			

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Division 22: Plumbing							
Subdivision 22.10: Copper pipe & fittings							
22.100195	3/4" pipe * Type K Copper Pipe	LF	4.30	1.81			
22.100200	*** TYPE K SOFT COPPER TUBE ***						
22.100205	1/2", 60' coil * Type K Soft Copper Tube	LF	3.12	1.29			
22.100210	3/4", 60' coil * Type K Soft Copper Tube	LF	6.29	1.55			
22.100215	3/4", 100' coil * Type K Soft Copper Tube	LF	6.40	1.55			
22.100220	1", 100' coil * Type K Soft Copper Tube	LF	8.00	1.81			
22.100225	*** COPPER PRESSURE FITTINGS ***						
22.100230	*** 1/2" COPPER PRESSURE FITTINGS ***						
22.100235	1/2" 90-degree ell * 1/2" Copper Pressure Fittings	Ea	0.50	5.53			
22.100240	1/2" 45-degree ell * 1/2" Copper Pressure Fittings	Ea	1.43	5.53			
22.100245	1/2" tee * 1/2" Copper Pressure Fittings	Ea	0.93	6.67			
22.100250	1/2" x 1/2" x 3/8" reducing tee * 1/2" Copper Pressure Fittings	Ea	8.54	6.25			
22.100255	1/2" cap * 1/2" Copper Pressure Fittings	Ea	0.75	3.56			
22.100260	1/2" coupling * 1/2" Copper Pressure Fittings	Ea	0.47	5.53			
22.100265	1/2" copper x male pipe thread adapter * 1/2" Copper Pressure Fittings	Ea	1.61	4.44			
22.100270	*** 3/4" COPPER PRESSURE FITTINGS ***						
22.100275	3/4" 90-degree ell * 3/4" Copper Pressure Fittings	Ea	1.32	7.75			
22.100280	3/4" 45-degree ell * 3/4" Copper Pressure Fittings	Ea	3.36	7.75			
22.100285	3/4" tee * 3/4" Copper Pressure Fittings	Ea	2.57	9.36			
22.100290	3/4" x 3/4" x 1/2" reducing tee * 3/4" Copper Pressure Fittings	Ea	5.24	8.79			
22.100295	3/4" cap * 3/4" Copper Pressure Fittings	Ea	1.35	4.96			
22.100300	3/4" coupling * 3/4" Copper Pressure Fittings	Ea	1.05	7.75			
22.100305	3/4" copper x male pipe thread adapter * 3/4" Copper Pressure Fittings	Ea	2.86	5.43			
22.100310	*** 1" COPPER PRESSURE FITTINGS ***						
22.100315	1" 90-degree ell * 1" Copper Pressure Fittings	Ea	3.92	9.98			
22.100320	1" 45-degree ell * 1" Copper Pressure Fittings	Ea	6.27	9.98			
22.100325	1" tee * 1" Copper Pressure Fittings	Ea	9.80	12.05			
22.100330	1" x 1" x 3/4" reducing tee * 1" Copper Pressure Fittings	Ea	10.50	11.32			
22.100335	1" cap * 1" Copper Pressure Fittings	Ea	2.39	6.41			
22.100340	1" coupling * 1" Copper Pressure Fittings	Ea	2.42	9.98			
22.100345	1" copper x male pipe thread adapter * 1" Copper Pressure Fittings	Ea	8.11	6.93			
22.100350	*** 1-1/4" COPPER PRESSURE FITTINGS ***						
22.100355	1-1/4" 90-degree ell * 1-1/4" Copper Pressure Fittings	Ea	7.66	12.20			
22.100360	1-1/4" 45-degree ell * 1-1/4" Copper Pressure Fittings	Ea	10.30	12.20			
22.100365	1-1/4" tee * 1-1/4" Copper Pressure Fittings	Ea	17.60	14.74			
22.100370	1-1/4" x 1-1/4" x 1" reducing tee * 1-1/4" Copper Pressure Fittings	Ea	19.50	13.86			
22.100375	1-1/4" cap * 1-1/4" Copper Pressure Fittings	Ea	3.57	7.81			
22.100380	1-1/4" coupling * 1-1/4" Copper Pressure Fittings	Ea	4.90	12.20			
22.100385	1-1/4" copper x male pipe thread adapter * 1-1/4" Copper Pressure Fittings	Ea	12.60	8.43			
22.100390	*** 1-1/2" COPPER PRESSURE FITTINGS ***						
22.100395	1-1/2" 90-degree ell * 1-1/2" Copper Pressure Fittings	Ea	12.70	14.37			
22.100400	1-1/2" 45-degree ell * 1-1/2" Copper Pressure Fittings	Ea	12.90	14.37			
22.100405	1-1/2" tee * 1-1/2" Copper Pressure Fittings	Ea	19.50	17.42			
22.100410	1-1/2" x 1-1/2" x 1-1/4" reducing tee * 1-1/2" Copper Pressure Fittings	Ea	22.60	15.61			
22.100415	1-1/2" cap * 1-1/2" Copper Pressure Fittings	Ea	6.27	9.20			
22.100420	1-1/2" coupling * 1-1/2" Copper Pressure Fittings	Ea	7.67	14.37			
22.100425	1-1/2" copper x male pipe thread adapter * 1-1/2" Copper Pressure Fittings	Ea	16.00	10.03			

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Division 22: Plumbing							
Subdivision 22.10: Copper pipe & fittings							
22.100430	*** 2" COPPER PRESSURE FITTINGS ***						
22.100435	2" 90-degree ell * 2" Copper Pressure Fittings	Ea	20.60	19.18			
22.100440	2" 45-degree ell * 2" Copper Pressure Fittings	Ea	19.00	19.18			
22.100445	2" tee * 2" Copper Pressure Fittings	Ea	35.10	23.22			
22.100450	2" x 2" x 1-1/2" reducing tee * 2" Copper Pressure Fittings	Ea	31.60	21.82			
22.100455	2" cap * 2" Copper Pressure Fittings	Ea	10.90	12.30			
22.100460	2" coupling * 2" Copper Pressure Fittings	Ea	14.10	19.18			
22.100465	2" copper x male pipe thread adapter * 2" Copper Pressure Fittings	Ea	23.80	13.39			
22.100470	*** 2-1/2" COPPER PRESSURE FITTINGS ***						
22.100475	2-1/2" 90-degree ell * 2-1/2" Copper Pressure Fittings	Ea	40.70	23.63			
22.100480	2-1/2" 45-degree ell * 2-1/2" Copper Pressure Fittings	Ea	49.60	23.63			
22.100485	2-1/2" tee * 2-1/2" Copper Pressure Fittings	Ea	78.80	28.54			
22.100490	2-1/2" x 2 1/2" x 2" reducing tee * 2-1/2" Copper Pressure Fittings	Ea	92.90	26.84			
22.100495	2-1/2" cap * 2-1/2" Copper Pressure Fittings	Ea	35.00	15.10			
22.100500	2-1/2" coupling * 2-1/2" Copper Pressure Fittings	Ea	24.10	23.63			
22.100505	2-1/2" copper x male pipe thread adapter * 2-1/2" Copper Pressure Fittings	Ea	73.90	16.49			
22.100510	*** 3" COPPER PRESSURE FITTINGS ***						
22.100515	3" 90-degree ell * 3" Copper Pressure Fittings	Ea	51.30	28.08			
22.100520	3" 45-degree ell * 3" Copper Pressure Fittings	Ea	64.50	28.08			
22.100525	3" tee * 3" Copper Pressure Fittings	Ea	121.00	33.92			
22.100530	3" x 3" x 2" reducing tee * 3" Copper Pressure Fittings	Ea	106.00	30.25			
22.100535	3" cap * 3" Copper Pressure Fittings	Ea	42.40	17.94			
22.100540	3" coupling * 3" Copper Pressure Fittings	Ea	36.70	28.08			
22.100545	3" copper x male pipe thread adapter * 3" Copper Pressure Fittings	Ea	124.00	19.39			
22.100550	*** 4" COPPER PRESSURE FITTINGS ***						
22.100555	4" 90-degree ell * 4" Copper Pressure Fittings	Ea	124.00	36.92			
22.100560	4" 45-degree ell * 4" Copper Pressure Fittings	Ea	135.00	36.92			
22.100565	4" tee * 4" Copper Pressure Fittings	Ea	263.00	44.63			
22.100570	4" x 4" x 3" reducing tee * 4" Copper Pressure Fittings	Ea	199.00	41.94			
22.100575	4" cap * 4" Copper Pressure Fittings	Ea	89.30	23.63			
22.100580	4" coupling * 4" Copper Pressure Fittings	Ea	86.50	36.92			
22.100585	4" copper x male pipe thread adapter * 4" Copper Pressure Fittings	Ea	265.00	25.08			
Subdivision 22.15: PVC pipe and fittings							
22.150005	*** FLEXIBLE PVC-JACKETED COPPER TUBING ***						
22.150010	3/8" OD * Flexible Pvc-Jacketed Copper Tubing	LF	1.23	0.43			
22.150015	1/2" OD * Flexible Pvc-Jacketed Copper Tubing	LF	1.47	0.43			
22.150020	5/8" OD * Flexible Pvc-Jacketed Copper Tubing	LF	2.05	0.43			
22.150025	1/8" kit * Flexible Pvc-Jacketed Copper Tubing	Ea	12.60				
22.150030	1/2" kit * Flexible Pvc-Jacketed Copper Tubing	Ea	13.30				
22.150035	5/8" kit * Flexible Pvc-Jacketed Copper Tubing	Ea	15.40				
22.150040	*** SCHEDULE 40 PVC PRESSURE PIPE AND SOCKET-WELD FITTINGS ***						
22.150045	*** 1/2" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150050	1/2" pipe * 1/2" Schedule 40 Pvc Pipe And Fittings	LF	0.18	1.03			
22.150055	1/2" 90-degree ell * 1/2" Schedule 40 Pvc Pipe And Fittings	Ea	0.41	5.17			
22.150060	1/2" tee * 1/2" Schedule 40 Pvc Pipe And Fittings	Ea	0.44	6.72			
22.150065	*** 3/4" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150070	3/4" pipe * 3/4" Schedule 40 Pvc Pipe And Fittings	LF	0.23	1.29			

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Division 22: Plumbing							
Subdivision 22.15: PVC pipe and fittings							
22.150075	3/4" 90-degree ell * 3/4" Schedule 40 Pvc Pipe And Fittings	Ea	0.47	5.94			
22.150080	3/4" tee * 3/4" Schedule 40 Pvc Pipe And Fittings	Ea	0.47	7.24			
22.150085	*** 1" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150090	1" pipe * 1" Schedule 40 Pvc Pipe And Fittings	LF	0.35	1.55			
22.150095	1" 90-degree ell * 1" Schedule 40 Pvc Pipe And Fittings	Ea	0.67	6.20			
22.150100	1" tee * 1" Schedule 40 Pvc Pipe And Fittings	Ea	0.85	8.79			
22.150105	*** 1-1/4" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150110	1-1/4" pipe * 1-1/4" Schedule 40 Pvc Pipe And Fittings	LF	0.48	1.81			
22.150115	1-1/4" 90-degree ell * 1-1/4" Schedule 40 Pvc Pipe And Fittings	Ea	1.28	8.27			
22.150120	1-1/4" tee * 1-1/4" Schedule 40 Pvc Pipe And Fittings	Ea	1.55	11.37			
22.150125	*** 1-1/2" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150130	1-1/2" pipe * 1-1/2" Schedule 40 Pvc Pipe And Fittings	LF	0.53	2.06			
22.150135	1-1/2" 90-degree ell * 1-1/2" Schedule 40 Pvc Pipe And Fittings	Ea	1.53	9.30			
22.150140	1-1/2" tee * 1-1/2" Schedule 40 Pvc Pipe And Fittings	Ea	1.94	12.93			
22.150145	*** 2" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150150	2" pipe * 2" Schedule 40 Pvc Pipe And Fittings	LF	0.74	2.37			
22.150155	2" 90-degree ell * 2" Schedule 40 Pvc Pipe And Fittings	Ea	2.26	10.34			
22.150160	2" tee * 2" Schedule 40 Pvc Pipe And Fittings	Ea	2.93	14.48			
22.150165	*** 2-1/2" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150170	2-1/2" pipe * 2-1/2" Schedule 40 Pvc Pipe And Fittings	LF	1.09	2.74			
22.150175	2-1/2" 90-degree ell * 2-1/2" Schedule 40 Pvc Pipe And Fittings	Ea	8.01	12.93			
22.150180	2-1/2" tee * 2-1/2" Schedule 40 Pvc Pipe And Fittings	Ea	10.34	18.10			
22.150185	*** 3" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150190	3" pipe * 3" Schedule 40 Pvc Pipe And Fittings	LF	1.45	2.84			
22.150195	3" 90-degree ell * 3" Schedule 40 Pvc Pipe And Fittings	Ea	9.71	15.51			
22.150200	3" tee * 3" Schedule 40 Pvc Pipe And Fittings	Ea	11.80	21.72			
22.150205	*** 4" SCHEDULE 40 PVC PIPE AND FITTINGS ***						
22.150210	4" pipe * 4" Schedule 40 Pvc Pipe And Fittings	LF	2.02	3.62			
22.150215	4" 90-degree ell * 4" Schedule 40 Pvc Pipe And Fittings	Ea	17.20	25.86			
22.150220	4" tee * 4" Schedule 40 Pvc Pipe And Fittings	Ea	24.50	28.96			
22.150225	*** SCHEDULE 80 PVC PRESSURE PIPE AND SOCKET-WELD FITTINGS ***						
22.150230	*** 1/2" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150235	1/2" pipe * 1/2" Schedule 80 Pvc Pipe And Fittings	LF	0.39	1.08			
22.150240	1/2" 90-degree ell * 1/2" Schedule 80 Pvc Pipe And Fittings	Ea	1.08	5.43			
22.150245	1/2" tee * 1/2" Schedule 80 Pvc Pipe And Fittings	Ea	2.68	6.98			
22.150250	*** 3/4" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150255	3/4" pipe * 3/4" Schedule 80 Pvc Pipe And Fittings	LF	0.43	1.34			
22.150260	3/4" 90-degree ell * 3/4" Schedule 80 Pvc Pipe And Fittings	Ea	1.41	6.20			
22.150265	3/4" tee * 3/4" Schedule 80 Pvc Pipe And Fittings	Ea	2.78	7.49			
22.150270	*** 1" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150275	1" pipe * 1" Schedule 80 Pvc Pipe And Fittings	LF	0.68	1.65			
22.150280	1" 90-degree ell * 1" Schedule 80 Pvc Pipe And Fittings	Ea	2.22	6.46			
22.150285	1" tee * 1" Schedule 80 Pvc Pipe And Fittings	Ea	3.48	9.30			
22.150290	*** 1-1/4" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150295	1-1/4" pipe * 1-1/4" Schedule 80 Pvc Pipe And Fittings	LF	0.78	1.91			
22.150300	1-1/4" 90-degree ell * 1-1/4" Schedule 80 Pvc Pipe And Fittings	Ea	2.65	8.79			
22.150305	1-1/4" tee * 1-1/4" Schedule 80 Pvc Pipe And Fittings	Ea	9.60	11.89			
22.150310	*** 1-1/2" SCHEDULE 80 PVC PIPE AND FITTINGS ***						

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Division 22: Plumbing							
Subdivision 22.15: PVC pipe and fittings							
22.150315	1-1/2" pipe * 1-1/2" Schedule 80 Pvc Pipe And Fittings	LF	1.05	2.17			
22.150320	1-1/2" 90-degree ell * 1-1/2" Schedule 80 Pvc Pipe And Fittings	Ea	3.16	9.82			
22.150325	1-1/2" tee * 1-1/2" Schedule 80 Pvc Pipe And Fittings	Ea	9.59	13.70			
22.150330	*** 2" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150335	2" pipe * 2" Schedule 80 Pvc Pipe And Fittings	LF	1.43	2.43			
22.150340	2" 90-degree ell * 2" Schedule 80 Pvc Pipe And Fittings	Ea	3.46	10.86			
22.150345	2" tee * 2" Schedule 80 Pvc Pipe And Fittings	Ea	12.00	15.25			
22.150350	*** 2-1/2" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150355	2-1/2" pipe * 2-1/2" Schedule 80 Pvc Pipe And Fittings	LF	2.30	2.68			
22.150360	2-1/2" 90-degree ell * 2-1/2" Schedule 80 Pvc Pipe And Fittings	Ea	8.97	13.55			
22.150365	2-1/2" tee * 2-1/2" Schedule 80 Pvc Pipe And Fittings	Ea	13.00	19.03			
22.150370	*** 3" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150375	3" pipe * 3" Schedule 80 Pvc Pipe And Fittings	LF	3.08	2.94			
22.150380	3" 90-degree ell * 3" Schedule 80 Pvc Pipe And Fittings	Ea	10.10	16.29			
22.150385	3" tee * 3" Schedule 80 Pvc Pipe And Fittings	Ea	16.20	22.75			
22.150390	*** 4" SCHEDULE 80 PVC PIPE AND FITTINGS ***						
22.150395	4" pipe * 4" Schedule 80 Pvc Pipe And Fittings	LF	4.13	3.82			
22.150400	4" 90-degree ell * 4" Schedule 80 Pvc Pipe And Fittings	Ea	13.90	26.89			
22.150405	4" tee * 4" Schedule 80 Pvc Pipe And Fittings	Ea	17.20	30.25			
22.150410	*** CPVC CHLORINATED PRESSURE PIPE AND SOCKET-WELD FITTINGS ***						
22.150415	*** 1/2" CPVC CHLORINATED PRESSURE PIPE AND FITTINGS ***						
22.150420	#4120 SDR 11 CPVC pipe * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	LF	0.31	1.03			
22.150425	FlowGuard Gold pipe * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	LF	0.39	1.03			
22.150430	90-degree elbow * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.31	5.17			
22.150435	90-degree drop-ear elbow * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	1.19	5.17			
22.150440	FlowGuard drop-ear reducing elbow * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.82	5.17			
22.150445	45-degree elbow * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.36	5.17			
22.150450	Coupling * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.28	5.17			
22.150455	90-degree street elbow * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.33	5.17			
22.150460	Tee, 1/2" x 1/2" x 1/2" * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.33	6.72			
22.150465	Tee, 1/2" x 3/4" x 3/4" * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.65	7.75			
22.150470	Union * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	7.12	10.34			
22.150475	Compression coupling * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	2.95	10.34			
22.150480	Bushing, 1/2" x 1/8" bushing * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	6.94	4.13			
22.150485	Cap * 1/2" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.32	3.10			
22.150490	*** 3/4" CPVC CHLORINATED PRESSURE PIPE AND FITTINGS ***						
22.150495	#4120 SDR 11 CPVC pipe * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	LF	0.54	1.29			
22.150500	FlowGuard Gold pipe * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	LF	0.65	1.29			
22.150505	90-degree elbow * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.46	5.94			
22.150510	45-degree elbow * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.49	5.94			
22.150515	Coupling * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.31	5.94			
22.150520	90-degree street elbow * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.55	5.94			

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Subdivision 22.15: PVC pipe and fittings							
22.150525	90-degree reducing elbow, 3/4" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.51	5.94			
22.150530	Tee, 3/4" x 3/4" x 3/4" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.66	7.24			
22.150535	Tee, 3/4" x 1/2" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.81	7.24			
22.150540	Tee, 3/4" x 1/2" x 3/4" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.65	7.75			
22.150545	Tee, 3/4" x 3/4" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.81	7.75			
22.150550	Tee, 3/4" x 1/2" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.81	7.75			
22.150555	Cap * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.37	3.62			
22.150560	Bushing, 1" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	6.94	4.13			
22.150565	Bushing, 3/4" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.38	4.13			
22.150570	Union * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	8.01	12.93			
22.150575	Reducing coupling, 3/4" x 1/2" * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.34	5.94			
22.150580	Compression coupling * 3/4" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	3.48	10.34			
22.150585	*** 1" CPVC CHLORINATED PRESSURE PIPE AND FITTINGS ***						
22.150590	FlowGuard Gold pipe * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	1.53	1.55			
22.150595	45-degree elbow * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	1.22	6.20			
22.150600	Coupling * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	1.32	6.20			
22.150605	Tee, 1" x 1" x 1" * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	3.29	8.79			
22.150610	Tee, 1" x 1" x 3/4" * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	3.86	8.79			
22.150615	Cap * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	0.97	3.62			
22.150620	Bushing, 1" x 3/4" * 1" Cpvc Chlorinated Pressure Pipe And Fittings	Ea	7.48	4.13			
22.150625	*** CPVC AND BRASS TRANSITION FITTINGS ***						
22.150630	1/2" union, slip x FIPT * Cpvc And Brass Transition Fittings	Ea	4.65	7.75			
22.150635	1/2" drop ear 90-degree elbow, slip x FIPT * Cpvc And Brass Transition Fittings	Ea	5.33	4.65			
22.150640	1/2" union, slip x MIPT * Cpvc And Brass Transition Fittings	Ea	4.09	12.93			
22.150645	1/2" x 3/4" union, slip x MIPT * Cpvc And Brass Transition Fittings	Ea	5.26	12.93			
22.150650	3/4" union, slip x FIPT * Cpvc And Brass Transition Fittings	Ea	5.99	8.79			
22.150655	3/4" union, slip x MIPT * Cpvc And Brass Transition Fittings	Ea	6.53	12.93			
22.150660	*** CPVC-TO-COPPER-PIPE TRANSITION FITTINGS ***						
22.150665	1/2" slip x FIPT * Cpvc-To-Copper-Pipe Transition Fittings	Ea	3.70	4.13			
22.150670	3/4" slip x FIPT * Cpvc-To-Copper-Pipe Transition Fittings	Ea	4.73	4.39			
22.150675	1/2" slip x MIPT * Cpvc-To-Copper-Pipe Transition Fittings	Ea	3.70	4.13			
22.150680	3/4" slip x MIPT * Cpvc-To-Copper-Pipe Transition Fittings	Ea	4.74	4.39			
22.150685	*** CPVC ADAPTER FITTINGS ***						
22.150690	1/2" slip x FIPT * Cpvc Adapter Fittings	Ea	1.22	4.65			
22.150695	1/2" slip x MIPT * Cpvc Adapter Fittings	Ea	0.32	4.65			
22.150700	1/2" SPIG x compression * Cpvc Adapter Fittings	Ea	0.75	4.65			
22.150705	3/4" slip x MIPT * Cpvc Adapter Fittings	Ea	0.47	5.17			
22.150710	3/4" slip x FIPT * Cpvc Adapter Fittings	Ea	1.20	5.17			
22.150715	1" slip x FIPT * Cpvc Adapter Fittings	Ea	1.48	6.20			
22.150720	1" slip x MIPT * Cpvc Adapter Fittings	Ea	2.30	6.20			
22.150725	*** CPVC SNAP-ON TUBING STRAP ***						
22.150730	1/2" pipe * Cpvc Snap-On Tubing Strap	Ea	0.10	5.68			
22.150735	3/4" pipe * Cpvc Snap-On Tubing Strap	Ea	0.14	5.94			
22.150740	*** SCHEDULE 80 CPVC CHLORINATED PRESSURE PIPE AND SOCKET-WELD FITTINGS ***						
22.150745	*** 3/4" SCHEDULE 80 CPVC CHLORINATED PIPE AND FITTINGS ***						
22.150750	3/4" pipe * 3/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	LF	2.06	3.51			

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Division 22: Plumbing							
Subdivision 22.15: PVC pipe and fittings							
22.150755	3/4" 90-degree ell * 3/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	2.21	6.39			
22.150760	3/4" tee * 3/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	4.13	9.59			
22.150765	*** 1" SCHEDULE 80 CPVC CHLORINATED PIPE AND FITTINGS ***						
22.150770	1" pipe * 1" Schedule 80 Cpvc Chlorinated Pipe And Fittings	LF	2.01	3.51			
22.150775	1" 90-degree ell * 1" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	3.51	7.67			
22.150780	1" tee * 1" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	5.06	10.87			
22.150785	*** 1-1/4" SCHEDULE 80 CPVC CHLORINATED PIPE AND FITTINGS ***						
22.150790	1-1/4" pipe * 1-1/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	LF	3.18	4.15			
22.150795	1-1/4" 90-degree ell * 1-1/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	7.70	10.87			
22.150800	1-1/4" tee * 1-1/4" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	11.90	14.71			
22.150805	*** 1-1/2" SCHEDULE 80 CPVC CHLORINATED PIPE AND FITTINGS ***						
22.150810	1-1/2" pipe * 1-1/2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	LF	3.33	4.79			
22.150815	1-1/2" 90-degree ell * 1-1/2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	8.47	11.51			
22.150820	1-1/2" tee * 1-1/2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	12.20	15.99			
22.150825	*** 2" SCHEDULE 80 CPVC CHLORINATED PIPE AND FITTINGS ***						
22.150830	2" pipe * 2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	LF	4.59	5.43			
22.150835	2" 90-degree ell * 2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	10.20	12.79			
22.150840	2" tee * 2" Schedule 80 Cpvc Chlorinated Pipe And Fittings	Ea	13.50	17.90			
22.150845	*** PEX TUBE AND FITTINGS ***						
22.150850	*** 3/8" PEX TUBE ***						
22.150855	3/8" AQUAPEX * 3/8" Pex Tube	LF	0.37	0.98			
22.150860	3/8" Oxygen Barrier PEX * 3/8" Pex Tube	LF	0.45	0.98			
22.150865	3/8" ThermaPEX * 3/8" Pex Tube	LF	0.48	0.98			
22.150870	3/8" hePEX * 3/8" Pex Tube	LF	0.67	0.98			
22.150875	*** 3/8" PEX FITTINGS ***						
22.150880	3/8" PEX brass elbow * 3/8" Pex Fittings	Ea	0.60	8.27			
22.150885	3/8" PEX brass coupler * 3/8" Pex Fittings	Ea	0.46	8.27			
22.150890	3/8" PEX crimp ring * 3/8" Pex Fittings	Ea	0.15	0.41			
22.150895	3/8" x 3/8" x 3/8" PEX brass tee * 3/8" Pex Fittings	Ea	0.77	12.41			
22.150900	3/8" PEX economy clamp * 3/8" Pex Fittings	Ea	0.10	1.03			
22.150905	*** 1/2" PEX TUBE ***						
22.150910	1/2" AQUAPEX, white * 1/2" Pex Tube	LF	0.39	1.03			
22.150915	1/2" AQUAPEX, red or blue * 1/2" Pex Tube	LF	0.39	1.03			
22.150920	1/2" PEX, red or blue * 1/2" Pex Tube	LF	0.25	1.03			
22.150925	1/2" ViegaPEX, red or blue * 1/2" Pex Tube	LF	0.38	1.03			
22.150930	1/2" Pre-Insulated AQUAPEX * 1/2" Pex Tube	LF	2.56	1.03			
22.150935	1/2" Oxygen Barrier PEX * 1/2" Pex Tube	LF	0.33	1.03			
22.150940	1/2" ThermaPEX * 1/2" Pex Tube	LF	0.49	1.03			
22.150945	1/2" hePEX * 1/2" Pex Tube	LF	0.67	1.03			
22.150950	*** 1/2" PEX FITTINGS ***						
22.150955	1/2" PEX brass elbow * 1/2" Pex Fittings	Ea	0.55	8.27			
22.150960	1/2" PEX brass coupler * 1/2" Pex Fittings	Ea	0.32	8.27			
22.150965	1/2" PEX ball valve * 1/2" Pex Fittings	Ea	2.69	10.34			
22.150970	1/2" PEX crimp ring * 1/2" Pex Fittings	Ea	0.12	0.41			
22.150975	1/2" x 1/2" x 1/2" PEX brass tee * 1/2" Pex Fittings	Ea	0.70	12.41			
22.150980	1/2" PEX x 1/2" copper pipe adapter * 1/2" Pex Fittings	Ea	0.55	8.27			

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Subdivision 22.15: PVC pipe and fittings							
22.150985	1/2" PEX economy clamp * 1/2" Pex Fittings	Ea	0.15	1.03			
22.150990	1/2" PEX suspension clip * 1/2" Pex Fittings	Ea	0.21	1.03			
22.150995	*** 5/8" PEX TUBE ***						
22.151000	5/8" Oxygen Barrier PEX * 5/8" Pex Tube	LF	0.51	1.08			
22.151005	5/8" ThermaPEX * 5/8" Pex Tube	LF	0.62	1.08			
22.151010	5/8" hePEX * 5/8" Pex Tube	LF	0.86	1.08			
22.151015	*** 5/8" PEX FITTINGS ***						
22.151020	5/8" PEX brass elbow * 5/8" Pex Fittings	Ea	1.10	8.27			
22.151025	5/8" PEX brass coupler * 5/8" Pex Fittings	Ea	0.77	8.27			
22.151030	5/8" PEX crimp ring * 5/8" Pex Fittings	Ea	0.17	0.46			
22.151035	5/8" x 5/8" x 5/8" PEX brass tee * 5/8" Pex Fittings	Ea	1.56	12.41			
22.151040	5/8" PEX x 1/2" copper pipe adapter * 5/8" Pex Fittings	Ea	1.00	8.27			
22.151045	5/8" PEX x 3/4" copper pipe adapter * 5/8" Pex Fittings	Ea	1.55	8.27			
22.151050	*** 3/4" PEX TUBE ***						
22.151055	3/4" AQUAPEX, white * 3/4" Pex Tube	LF	0.70	1.08			
22.151060	3/4" AQUAPEX, red or blue * 3/4" Pex Tube	LF	0.70	1.08			
22.151065	3/4" PEX, red or blue * 3/4" Pex Tube	LF	0.44	1.08			
22.151070	3/4" ViegaPEX, red or blue * 3/4" Pex Tube	LF	0.69	1.08			
22.151075	3/4" Pre-Insulated AQUAPEX * 3/4" Pex Tube	LF	2.96	1.08			
22.151080	3/4" Oxygen Barrier PEX * 3/4" Pex Tube	LF	0.51	1.08			
22.151085	3/4" ThermaPEX * 3/4" Pex Tube	LF	0.88	1.08			
22.151090	3/4" hePEX * 3/4" Pex Tube	LF	1.02	1.08			
22.151095	*** 3/4" PEX FITTINGS ***						
22.151100	3/4" PEX brass elbow * 3/4" Pex Fittings	Ea	0.80	8.27			
22.151105	3/4" PEX brass coupler * 3/4" Pex Fittings	Ea	0.45	8.27			
22.151110	3/4" PEX ball valve * 3/4" Pex Fittings	Ea	4.43	10.34			
22.151115	3/4" PEX crimp ring * 3/4" Pex Fittings	Ea	0.15	0.46			
22.151120	3/4" x 3/4" x 3/4" PEX brass tee * 3/4" Pex Fittings	Ea	1.13	12.41			
22.151125	3/4" PEX x 3/4" copper pipe adapter * 3/4" Pex Fittings	Ea	0.73	8.27			
22.151130	3/4" PEX economy clamp * 3/4" Pex Fittings	Ea	0.20	8.27			
22.151135	3/4" PEX suspension clip * 3/4" Pex Fittings	Ea	0.30	1.03			
22.151140	*** 1" PEX TUBE ***						
22.151145	1" AQUAPEX, white * 1" Pex Tube	LF	1.39	1.29			
22.151150	1" AQUAPEX, red or blue * 1" Pex Tube	LF	1.39	1.29			
22.151155	1" PEX, red or blue * 1" Pex Tube	LF	0.87	1.29			
22.151160	1" ViegaPEX, red or blue * 1" Pex Tube	LF	1.19	1.29			
22.151165	1" Pre-Insulated AQUAPEX * 1" Pex Tube	LF	3.70	1.29			
22.151170	1" Oxygen Barrier PEX * 1" Pex Tube	LF	0.73	1.29			
22.151175	1" ThermaPEX * 1" Pex Tube	LF	1.46	1.29			
22.151180	1" hePEX * 1" Pex Tube	LF	1.87	1.29			
22.151185	*** 1" PEX FITTINGS ***						
22.151190	1" PEX brass elbow * 1" Pex Fittings	Ea	2.23	10.34			
22.151195	1" PEX brass coupler * 1" Pex Fittings	Ea	1.00	10.34			
22.151200	1" PEX x 1" copper pipe adapter * 1" Pex Fittings	Ea	1.77	8.53			
22.151205	1" PEX ball valve * 1" Pex Fittings	Ea	6.67	11.37			
22.151210	1" PEX crimp ring * 1" Pex Fittings	Ea	0.26	0.51			
22.151215	1" x 1" x 1" PEX brass tee * 1" Pex Fittings	Ea	2.18	12.41			
22.151220	*** PEX MANIFOLDS ***						
22.151225	1/2" 14 port manifold (6 hot, 8 cold) * Pex Manifolds	Ea	131.00	64.64			

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Subdivision 22.15: PVC pipe and fittings							
22.151230	1/2" 18 port manifold (8 hot, 10 cold) * Pex Manifolds	Ea	154.00	77.57			
22.151235	1/2" 24 port manifold (9 hot, 15 cold) * Pex Manifolds	Ea	191.00	100.85			
22.151240	1/2" 36 port manifold (14 hot, 22 cold) * Pex Manifolds	Ea	274.00	149.98			
22.151245	1" copper manifold w/ 6 ports * Pex Manifolds	Ea	18.10	31.03			
22.151250	1" copper manifold w/ 12 ports * Pex Manifolds	Ea	32.90	62.06			
22.151255	2-Loop radiant heat manifold * Pex Manifolds	Ea	187.00	51.71			
22.151260	4-Loop radiant heat manifold * Pex Manifolds	Ea	256.00	77.57			
22.151265	8-Loop radiant heat manifold * Pex Manifolds	Ea	411.00	51.71			
22.151270	*** PEX-AL TUBE AND FITTINGS ***						
22.151275	*** 1/2" PEX-AL TUBE AND FITTINGS ***						
22.151280	1/2" PEX-AL tubing * 1/2" Pex-Al Tube And Fittings	LF	0.38	1.03			
22.151285	1/2" PEX-AL press coupling * 1/2" Pex-Al Tube And Fittings	Ea	7.69	8.27			
22.151290	1/2" PEX-AL x 3/4" male adapter * 1/2" Pex-Al Tube And Fittings	Ea	14.00	8.27			
22.151295	1/2" PEX-AL x 3/4" copper pipe adapter * 1/2" Pex-Al Tube And Fittings	Ea	6.38	9.30			
22.151300	1/2" PEX crimp ring * 1/2" Pex-Al Tube And Fittings	Ea	0.12	0.41			
22.151305	1/2" x 1/2" x 1/2" PEX brass tee * 1/2" Pex-Al Tube And Fittings	Ea	0.70	12.41			
22.151310	1/2" PEX economy clamp * 1/2" Pex-Al Tube And Fittings	Ea	0.15	1.03			
22.151315	1/2" PEX suspension clip * 1/2" Pex-Al Tube And Fittings	Ea	0.21	1.03			
22.151320	*** 5/8" PEX-AL TUBE AND FITTINGS ***						
22.151325	5/8" PEX-AL tubing * 5/8" Pex-Al Tube And Fittings	LF	0.66	1.08			
22.151330	5/8" PEX-AL press coupling * 5/8" Pex-Al Tube And Fittings	Ea	9.86	8.27			
22.151335	5/8" PEX-AL press elbow * 5/8" Pex-Al Tube And Fittings	Ea	7.46	8.27			
22.151340	5/8" PEX-AL x 3/4" male adapter * 5/8" Pex-Al Tube And Fittings	Ea	12.10	8.27			
22.151345	5/8" PEX-AL x 3/4" copper pipe adapter * 5/8" Pex-Al Tube And Fittings	Ea	11.40	9.30			
22.151350	5/8" PEX crimp ring * 5/8" Pex-Al Tube And Fittings	Ea	0.17	0.41			
22.151355	5/8" x 5/8" x 5/8" PEX brass tee * 5/8" Pex-Al Tube And Fittings	Ea	1.55	12.41			
22.151360	5/8" PEX economy clamp * 5/8" Pex-Al Tube And Fittings	Ea	0.15	1.03			
22.151365	5/8" PEX suspension clip * 5/8" Pex-Al Tube And Fittings	Ea	0.21	1.03			
22.151370	*** 3/4" PEX-AL TUBE AND FITTINGS ***						
22.151375	3/4" PEX-AL tubing * 3/4" Pex-Al Tube And Fittings	LF	0.97	1.08			
22.151380	3/4" PEX-AL press coupling * 3/4" Pex-Al Tube And Fittings	Ea	11.10	8.27			
22.151385	3/4" PEX-AL press elbow * 3/4" Pex-Al Tube And Fittings	Ea	14.00	8.27			
22.151390	3/4" PEX-AL press tee * 3/4" Pex-Al Tube And Fittings	Ea	16.20	12.41			
22.151395	3/4" PEX-AL x 3/4" male adapter * 3/4" Pex-Al Tube And Fittings	Ea	14.20	8.27			
22.151400	3/4" PEX-AL x 3/4" copper pipe adapter * 3/4" Pex-Al Tube And Fittings	Ea	13.90	9.30			
22.151405	3/4" PEX crimp ring * 3/4" Pex-Al Tube And Fittings	Ea	0.15	0.41			
22.151410	3/4" x 5/8" x 5/8" PEX brass tee * 3/4" Pex-Al Tube And Fittings	Ea	1.13	12.41			
22.151415	3/4" PEX economy clamp * 3/4" Pex-Al Tube And Fittings	Ea	0.20	1.03			
22.151420	3/4" PEX suspension clip * 3/4" Pex-Al Tube And Fittings	Ea	0.30	1.03			
22.151425	*** 1" PEX-AL TUBE AND FITTINGS ***						
22.151430	1" PEX-AL tubing * 1" Pex-Al Tube And Fittings	LF	1.43	1.29			
22.151435	1" PEX-AL press coupling * 1" Pex-Al Tube And Fittings	Ea	16.10	8.27			
22.151440	1" PEX-AL press elbow * 1" Pex-Al Tube And Fittings	Ea	38.80	8.27			
22.151445	1" PEX-AL press tee * 1" Pex-Al Tube And Fittings	Ea	22.20	12.41			
22.151450	1" PEX-AL x 3/4" male adapter * 1" Pex-Al Tube And Fittings	Ea	17.50	8.27			
22.151455	1" PEX-AL x 3/4" copper pipe adapter * 1" Pex-Al Tube And Fittings	Ea	11.30	9.30			
22.151460	1" PEX crimp ring * 1" Pex-Al Tube And Fittings	Ea	0.26	0.41			
22.151465	1" x 5/8" x 5/8" PEX brass tee * 1" Pex-Al Tube And Fittings	Ea	2.18	12.41			
22.151470	1" PEX economy clamp * 1" Pex-Al Tube And Fittings	Ea	0.19	1.03			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 22: Plumbing							
Subdivision 22.15: PVC pipe and fittings							
22.151475	1" PEX suspension clip * 1" Pex-Al Tube And Fittings	Ea	0.22	1.03			
Subdivision 22.20: Copper DWV pipe & fittings							
22.200005	*** COPPER DWV PIPE AND FITTINGS ***						
22.200010	*** 1-1/4" COPPER DWV PIPE AND FITTINGS ***						
22.200015	Cut pipe, per foot * 1-1/4" Copper Dwv Pipe And Fittings	LF	13.20	2.17			
22.200020	10' lengths * 1-1/4" Copper Dwv Pipe And Fittings	LF	5.68	2.17			
22.200025	Coupling * 1-1/4" Copper Dwv Pipe And Fittings	Ea	4.04	10.34			
22.200030	90-degree elbow * 1-1/4" Copper Dwv Pipe And Fittings	Ea	8.48	10.34			
22.200035	45-degree elbow * 1-1/4" Copper Dwv Pipe And Fittings	Ea	6.33	10.34			
22.200040	Tee * 1-1/4" Copper Dwv Pipe And Fittings	Ea	29.00	12.41			
22.200045	Trap adapter * 1-1/4" Copper Dwv Pipe And Fittings	Ea	14.40	7.49			
22.200050	*** 1-1/2" COPPER DWV PIPE AND FITTINGS ***						
22.200055	Cut pipe, per foot * 1-1/2" Copper Dwv Pipe And Fittings	LF	13.20	2.32			
22.200060	10' lengths * 1-1/2" Copper Dwv Pipe And Fittings	LF	7.23	2.32			
22.200065	Coupling * 1-1/2" Copper Dwv Pipe And Fittings	Ea	5.00	10.34			
22.200070	90-degree elbow * 1-1/2" Copper Dwv Pipe And Fittings	Ea	11.70	18.10			
22.200075	45-degree elbow * 1-1/2" Copper Dwv Pipe And Fittings	Ea	9.12	10.34			
22.200080	Wye, cast brass * 1-1/2" Copper Dwv Pipe And Fittings	Ea	52.70	12.41			
22.200085	Tee * 1-1/2" Copper Dwv Pipe And Fittings	Ea	33.20	12.41			
22.200090	Test cap * 1-1/2" Copper Dwv Pipe And Fittings	Ea	1.56	3.87			
22.200095	Male adapter, C x MIP * 1-1/2" Copper Dwv Pipe And Fittings	Ea	13.90	7.75			
22.200100	Female adapter, FTG x C * 1-1/2" Copper Dwv Pipe And Fittings	Ea	10.50	10.34			
22.200105	Trap adapter * 1-1/2" Copper Dwv Pipe And Fittings	Ea	18.50	8.01			
22.200110	Trap adapter, with cleanout * 1-1/2" Copper Dwv Pipe And Fittings	Ea	54.10	12.15			
22.200115	*** 2" COPPER DWV PIPE AND FITTINGS ***						
22.200120	Cut pipe, per foot * 2" Copper Dwv Pipe And Fittings	LF	15.90	2.89			
22.200125	10' lengths * 2" Copper Dwv Pipe And Fittings	LF	10.20	2.89			
22.200130	Coupling * 2" Copper Dwv Pipe And Fittings	Ea	6.96	13.96			
22.200135	90-degree elbow * 2" Copper Dwv Pipe And Fittings	Ea	23.10	13.96			
22.200140	45-degree elbow * 2" Copper Dwv Pipe And Fittings	Ea	14.90	13.96			
22.200145	Reducing bushing, 2" to 1-1/2" * 2" Copper Dwv Pipe And Fittings	Ea	15.80	7.24			
22.200150	Wye, cast brass * 2" Copper Dwv Pipe And Fittings	Ea	45.80	16.55			
22.200155	Tee, 2" x 2" x 2" * 2" Copper Dwv Pipe And Fittings	Ea	25.10	16.55			
22.200160	Tee, 2" x 2" x 1-1/2" * 2" Copper Dwv Pipe And Fittings	Ea	25.50	12.41			
22.200165	Male adapter C x MIP * 2" Copper Dwv Pipe And Fittings	Ea	17.20	9.56			
22.200170	Female adapter C x FIP * 2" Copper Dwv Pipe And Fittings	Ea	20.70	13.39			
22.200175	Trap adapter, with cleanout * 2" Copper Dwv Pipe And Fittings	Ea	96.20	16.80			
Subdivision 22.25: ABS DWV pipe & fittings							
22.250005	*** PVC SDR 35 DWV DRAINAGE PIPE ***						
22.250010	3" pipe assembly below grade * Pvc Sdr 35 Dwv Drainage Pipe	LF	2.79	8.27			
22.250015	4" pipe assembly below grade * Pvc Sdr 35 Dwv Drainage Pipe	LF	4.27	9.05			
22.250020	6" pipe assembly below grade * Pvc Sdr 35 Dwv Drainage Pipe	LF	9.00	11.37			
22.250025	Add for interior excavation and backfill (shallow) * Pvc Sdr 35 Dwv Drainage Pipe	LF		7.33			
22.250030	*** ABS DWV PIPE AND FITTINGS ***						
22.250035	1-1/2" pipe, 10' lengths * Abs Dwv Pipe And Fittings	LF	0.70	1.03			
22.250040	2" pipe, 10' lengths * Abs Dwv Pipe And Fittings	LF	0.94	1.29			
22.250045	3" pipe, 10' lengths * Abs Dwv Pipe And Fittings	LF	1.90	1.55			
22.250050	4" pipe, 10' lengths * Abs Dwv Pipe And Fittings	LF	2.73	2.06			

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Division 22: Plumbing							
Subdivision 22.25: ABS DWV pipe & fittings							
22.250055	*** ABS 90-DEGREE ELBOW (1/4 BEND) ***						
22.250060	1-1/2" ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	1.30	3.10			
22.250065	1-1/2" long sweep * Abs 90-Degree Elbow (1/4 Bend)	Ea	2.39	10.34			
22.250070	1-1/2" street ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	1.92	6.20			
22.250075	1-1/2" venting * Abs 90-Degree Elbow (1/4 Bend)	Ea	1.73	7.75			
22.250080	2" ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	1.68	6.46			
22.250085	2", long sweep * Abs 90-Degree Elbow (1/4 Bend)	Ea	3.01	12.93			
22.250090	2", street ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	2.89	6.46			
22.250095	2", venting * Abs 90-Degree Elbow (1/4 Bend)	Ea	3.04	7.75			
22.250100	3" ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	4.69	9.05			
22.250105	3", long sweep * Abs 90-Degree Elbow (1/4 Bend)	Ea	6.28	25.86			
22.250110	3", street ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	5.45	7.75			
22.250115	3", venting * Abs 90-Degree Elbow (1/4 Bend)	Ea	7.41	7.75			
22.250120	3" x 3" x 1-1/2", hub x hub x hub, side inlet * Abs 90-Degree Elbow (1/4 Bend)	Ea	13.10	25.86			
22.250125	3" x 3" x 2", hub x hub x hub, side inlet * Abs 90-Degree Elbow (1/4 Bend	Ea	13.80	25.86			
22.250130	3" x 3" x 2" low heel elbow * Abs 90-Degree Elbow (1/4 Bend)	Ea	7.16	25.86			
22.250135	3" x 3" x 1-1/2" low heel elbow * Abs 90-Degree Elbow (1/4 Bend)	Ea	9.99	9.05			
22.250140	4" ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	8.12	9.05			
22.250145	4", long sweep * Abs 90-Degree Elbow (1/4 Bend)	Ea	14.40	25.86			
22.250150	4", street ell * Abs 90-Degree Elbow (1/4 Bend)	Ea	11.50	9.05			
22.250155	4" x 3" closet elbow, spigot x hub * Abs 90-Degree Elbow (1/4 Bend)	Ea	10.60	7.75			
22.250160	4" x 3" closet elbow, hub x hub * Abs 90-Degree Elbow (1/4 Bend)	Ea	7.21	13.44			
22.250165	*** ABS 60-DEGREE ELBOW (1/6 BEND) ***						
22.250170	1-1/2" bend * Abs 60-Degree Elbow (1/6 Bend)	Ea	2.14	10.34			
22.250175	2" bend * Abs 60-Degree Elbow (1/6 Bend)	Ea	2.80	12.93			
22.250180	3" bend * Abs 60-Degree Elbow (1/6 Bend)	Ea	10.10	25.86			
22.250185	4" bend * Abs 60-Degree Elbow (1/6 Bend)	Ea	15.30	25.86			
22.250190	*** ABS 45-DEGREE ELBOW (1/8 BEND) ***						
22.250195	1-1/2" bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	1.51	6.20			
22.250200	1-1/2" street bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	1.46	6.20			
22.250205	2" bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	2.12	6.46			
22.250210	2" street bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	1.98	6.46			
22.250215	3" bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	4.56	9.05			
22.250220	3" street bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	4.03	7.75			
22.250225	4" bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	8.03	9.05			
22.250230	4" street bend * Abs 45-Degree Elbow (1/8 Bend)	Ea	8.84	9.05			
22.250235	*** ABS 22-1/2 DEGREE ELBOW (1/16 BEND) ***						
22.250240	1-1/2" bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	1.69	6.20			
22.250245	1-1/2", street bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	4.76	6.20			
22.250250	2" bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	2.38	6.46			
22.250255	2", street bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	4.59	6.46			
22.250260	3" bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	7.62	8.79			
22.250265	3" street bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	9.83	7.75			
22.250270	4" bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	7.89	9.05			
22.250275	4" street bend * Abs 22-1/2 Degree Elbow (1/16 Bend)	Ea	13.50	9.05			
22.250280	*** ABS COUPLING ***						
22.250285	1-1/2" * Abs Coupling	Ea	0.75	6.20			
22.250290	2" * Abs Coupling	Ea	0.97	6.46			

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Division 22: Plumbing							
Subdivision 22.25: ABS DWV pipe & fittings							
22.250295	2" x 1-1/2", reducing * Abs Coupling	Ea	2.37	6.46			
22.250300	3" * Abs Coupling	Ea	1.98	9.05			
22.250305	3" x 2", reducing * Abs Coupling	Ea	5.26	9.05			
22.250310	4" * Abs Coupling	Ea	3.89	12.93			
22.250315	4" x 3", reducing * Abs Coupling	Ea	7.92	12.93			
22.250320	*** ABS WYE ***						
22.250325	1-1/2" * Abs Wye	Ea	2.85	7.75			
22.250330	2" * Abs Wye	Ea	3.56	9.82			
22.250335	2" x 1-1/2" * Abs Wye	Ea	4.93	9.82			
22.250340	3" * Abs Wye	Ea	6.92	13.44			
22.250345	3" x 1-1/2" * Abs Wye	Ea	6.53	12.41			
22.250350	3" x 2" * Abs Wye	Ea	5.95	13.44			
22.250355	4" * Abs Wye	Ea	14.00	18.10			
22.250360	4" x 2" * Abs Wye	Ea	10.80	18.10			
22.250365	4" x 3" * Abs Wye	Ea	12.00	18.61			
22.250370	*** ABS DOUBLE WYE ***						
22.250375	1-1/2" * Abs Double Wye	Ea	5.65	13.44			
22.250380	2" * Abs Double Wye	Ea	7.01	14.99			
22.250385	3" * Abs Double Wye	Ea	15.10	16.80			
22.250390	4" x 3" * Abs Double Wye	Ea	26.10	18.10			
22.250395	*** ABS SANITARY TEE (TY) ***						
22.250400	1-1/2" * Abs Sanitary Tee (Ty)	Ea	1.89	7.75			
22.250405	1-1/2", long sweep * Abs Sanitary Tee (Ty)	Ea	5.07	7.75			
22.250410	1-1/2", street tee * Abs Sanitary Tee (Ty)	Ea	4.87	7.75			
22.250415	2" x 1-1/2" * Abs Sanitary Tee (Ty)	Ea	1.71	8.27			
22.250420	2" x 1-1/2" x 1-1/2" * Abs Sanitary Tee (Ty)	Ea	2.24	8.27			
22.250425	2" x 1-1/2" x 2" * Abs Sanitary Tee (Ty)	Ea	2.72	8.27			
22.250430	2" * Abs Sanitary Tee (Ty)	Ea	2.89	9.82			
22.250435	2", long sweep * Abs Sanitary Tee (Ty)	Ea	6.16	9.82			
22.250440	2" x 1-1/2", long sweep * Abs Sanitary Tee (Ty)	Ea	5.91	9.82			
22.250445	2" street tee * Abs Sanitary Tee (Ty)	Ea	5.56	9.82			
22.250450	2" x 1-1/2" x 1-1/2" street tee * Abs Sanitary Tee (Ty)	Ea	6.28	9.82			
22.250455	3" * Abs Sanitary Tee (Ty)	Ea	6.71	13.44			
22.250460	3", long sweep * Abs Sanitary Tee (Ty)	Ea	9.81	13.44			
22.250465	3" x 1-1/2" * Abs Sanitary Tee (Ty)	Ea	5.48	10.86			
22.250470	3" x 1-1/2", long sweep * Abs Sanitary Tee (Ty)	Ea	8.58	10.34			
22.250475	3" x 2" * Abs Sanitary Tee (Ty)	Ea	5.43	12.15			
22.250480	3" x 2", long sweep * Abs Sanitary Tee (Ty)	Ea	6.48	13.44			
22.250485	4" * Abs Sanitary Tee (Ty)	Ea	11.90	18.10			
22.250490	4", long sweep * Abs Sanitary Tee (Ty)	Ea	14.80	18.10			
22.250495	4" x 2" * Abs Sanitary Tee (Ty)	Ea	12.30	14.22			
22.250500	4" x 2", long sweep * Abs Sanitary Tee (Ty)	Ea	15.10	18.10			
22.250505	4" x 3" * Abs Sanitary Tee (Ty)	Ea	12.30	16.80			
22.250510	4" x 3", long sweep * Abs Sanitary Tee (Ty)	Ea	18.80	18.61			
22.250515	*** ABS BUNGALOW FITTING (WISCONSIN TEE) ***						
22.250520	3", 1-1/2" left inlet * Abs Bungalow Fitting (Wisconsin Tee)	Ea	17.10	16.80			
22.250525	3", 2" right inlet * Abs Bungalow Fitting (Wisconsin Tee)	Ea	14.60	16.80			
22.250530	*** ABS DOUBLE SANITARY TEE (DOUBLE TY/CROSS) ***						
22.250535	1-1/2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	4.89	12.93			

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Division 22: Plumbing							
Subdivision 22.25: ABS DWV pipe & fittings							
22.250540	2" x 1-1/2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	4.85	13.44			
22.250545	2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	7.06	14.99			
22.250550	2" double fixture tee * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	10.20	14.99			
22.250555	2" x 1-1/2" x 1-1/2" x 1-1/2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	10.10	13.44			
22.250560	3" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	16.50	16.80			
22.250565	3" double fixture tee, spigot x hub * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	22.50	23.27			
22.250570	3" x 1-1/2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	8.79	16.03			
22.250575	3" x 2" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	9.23	17.32			
22.250580	4" * Abs Double Sanitary Tee (Double Ty/Cross)	Ea	31.80	18.10			
22.250585	*** ABS CLEANOUT TEE ***						
22.250590	3", hub x hub x hub * Abs Cleanout Tee	Ea	15.40	9.05			
22.250595	4", hub x hub x hub * Abs Cleanout Tee	Ea	31.30	12.93			
22.250600	*** ABS TEST TEE ***						
22.250605	1-1/2", hub x hub x cleanout * Abs Test Tee	Ea	5.45	6.72			
22.250610	2", hub x hub x cleanout * Abs Test Tee	Ea	8.52	8.79			
22.250615	3", hub x hub x cleanout * Abs Test Tee	Ea	15.30	11.37			
22.250620	4", hub x hub x cleanout * Abs Test Tee	Ea	27.00	12.41			
22.250625	1-1/2", hub x hub x FIPT * Abs Test Tee	Ea	4.24	7.75			
22.250630	2", hub x hub x FIPT * Abs Test Tee	Ea	5.40	9.82			
22.250635	3", hub x hub x FIPT * Abs Test Tee	Ea	11.20	13.44			
22.250640	4", hub x hub x FIPT * Abs Test Tee	Ea	15.30	18.10			
22.250645	*** INSET TEST CAP ***						
22.250650	1-1/2" * Inset Test Cap	Ea	0.21	5.17			
22.250655	2" * Inset Test Cap	Ea	0.26	5.17			
22.250660	3" * Inset Test Cap	Ea	0.32	5.17			
22.250665	4" * Inset Test Cap	Ea	0.38	5.17			
22.250670	*** MECHANICAL PLASTIC TEST PLUG ***						
22.250675	1-1/2" * Mechanical Plastic Test Plug	Ea	3.21	1.55			
22.250680	2" * Mechanical Plastic Test Plug	Ea	4.13	1.55			
22.250685	3" * Mechanical Plastic Test Plug	Ea	5.11	1.55			
22.250690	4" * Mechanical Plastic Test Plug	Ea	6.27	1.55			
22.250695	*** ABS CLOSET FLANGE ***						
22.250700	4" x 3", with knock out * Abs Closet Flange	Ea	3.13	11.63			
22.250705	4" x 3", flush fit * Abs Closet Flange	Ea	6.06	11.63			
22.250710	4" x 3", flange x hub * Abs Closet Flange	Ea	6.63	11.63			
22.250715	4" x 3", flange x spigot * Abs Closet Flange	Ea	11.00	11.63			
22.250720	4" x 3", offset, adjustable * Abs Closet Flange	Ea	10.30	11.63			
22.250725	4" closet flange riser * Abs Closet Flange	Ea	3.29	9.30			
22.250730	*** ABS FEMALE ADAPTER ***						
22.250735	1-1/2", hub x FIPT * Abs Female Adapter	Ea	1.55	4.13			
22.250740	1-1/2", spigot x FIPT * Abs Female Adapter	Ea	1.60	4.13			
22.250745	2", hub x FIPT * Abs Female Adapter	Ea	2.64	4.39			
22.250750	2", spigot x FIPT * Abs Female Adapter	Ea	1.98	4.39			
22.250755	3", hub x FIPT * Abs Female Adapter	Ea	4.59	8.01			
22.250760	3", spigot x FIPT * Abs Female Adapter	Ea	4.49	8.01			
22.250765	4", hub x FIPT * Abs Female Adapter	Ea	7.48	11.37			
22.250770	4", spigot x FIPT * Abs Female Adapter	Ea	7.70	11.37			
22.250775	*** ABS MALE ADAPTER ***						

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Division 22: Plumbing							
Subdivision 22.25: ABS DWV pipe & fittings							
22.250780	1-1/2", hub x MIPT * Abs Male Adapter	Ea	1.19	4.13			
22.250785	2", hub x MIPT * Abs Male Adapter	Ea	1.92	4.39			
22.250790	3", hub x MIPT * Abs Male Adapter	Ea	4.34	8.01			
22.250795	4", hub x MIPT * Abs Male Adapter	Ea	9.57	11.37			
22.250800	*** ABS TRAP ADAPTER joins ABS pipe to sink or bath waste outlets***						
22.250805	1-1/2", hub x slip jam nut * Abs Trap Adapter	Ea	1.77	10.34			
22.250810	1-1/2", spigot x slip jam nut * Abs Trap Adapter	Ea	1.95	10.34			
22.250815	1-1/2" x 1-1/4", spigot x slip jam nut * Abs Trap Adapter	Ea	1.62	10.34			
22.250820	1-1/2" x 1-1/4", hub x slip jam nut * Abs Trap Adapter	Ea	1.93	10.34			
22.250825	*** ABS-DWV CLEANOUT ADAPTER fits inside pipe, flush finish ***						
22.250830	2", insert * Abs-Dwv Cleanout Adapter	Ea	3.89	5.17			
22.250835	3", insert * Abs-Dwv Cleanout Adapter	Ea	4.40	7.75			
22.250840	4", insert * Abs-Dwv Cleanout Adapter	Ea	6.06	16.55			
22.250845	*** ABS CLEANOUT THREADED PLUG male pipe threads ***						
22.250850	1-1/2" * Abs Cleanout Threaded Plug	Ea	1.13	4.65			
22.250855	2" * Abs Cleanout Threaded Plug	Ea	1.32	6.20			
22.250860	3" * Abs Cleanout Threaded Plug	Ea	2.00	12.41			
22.250865	4" * Abs Cleanout Threaded Plug	Ea	3.56	16.55			
22.250870	2", countersunk * Abs Cleanout Threaded Plug	Ea	1.55	6.20			
22.250875	3", countersunk * Abs Cleanout Threaded Plug	Ea	1.98	12.41			
22.250880	*** ABS SOIL PIPE ADAPTER joins ABS DWV to cast iron pipe soil pipe***						
22.250885	3" ABS hub x cast iron spigot * Abs Soil Pipe Adapter	Ea	6.78	8.01			
22.250890	4" ABS hub to cast iron spigot * Abs Soil Pipe Adapter	Ea	9.75	12.93			
22.250895	4" cast iron spigot to 3" DWV hub * Abs Soil Pipe Adapter	Ea	8.56	11.37			
22.250900	*** ABS P-TRAP ***						
22.250905	1-1/2", all hub * Abs P-Trap	Ea	3.47	11.37			
22.250910	1-1/2", hub x hub, with union * Abs P-Trap	Ea	4.41	14.48			
22.250915	1-1/2", hub, with cleanout * Abs P-Trap	Ea	9.66	8.01			
22.250920	1-1/2", hub x spigot, with union * Abs P-Trap	Ea	5.84	11.37			
22.250925	2", all hub * Abs P-Trap	Ea	5.63	14.48			
22.250930	2", hub x hub, with union * Abs P-Trap	Ea	9.35	14.48			
22.250935	2", hub, with cleanout * Abs P-Trap	Ea	11.30	10.08			
22.250940	*** ABS RETURN BEND bottom portion of P-trap, no cleanout ***						
22.250945	1-1/2", all hub * Abs Return Bend bottom portion of P-trap, no cleanout	Ea	3.12	6.20			
22.250950	2", all hub * Abs Return Bend bottom portion of P-trap, no cleanout	Ea	4.97	6.46			
22.250955	*** ABS CAP permanently caps ABS-DWV piping ***						
22.250960	1-1/2" * Abs Cap permanently caps ABS-DWV piping	Ea	2.69	1.55			
22.250965	2" * Abs Cap permanently caps ABS-DWV piping	Ea	4.27	2.06			
22.250970	3" * Abs Cap permanently caps ABS-DWV piping	Ea	6.87	2.58			
22.250975	4" * Abs Cap permanently caps ABS-DWV piping	Ea	8.71	4.65			
22.250980	*** ABS FLUSH BUSHING ***						
22.250985	2" x 1-1/2" * Abs Flush Bushing	Ea	1.15	3.20			
22.250990	3" x 1-1/2" * Abs Flush Bushing	Ea	3.68	4.55			
22.250995	3" x 2" * Abs Flush Bushing	Ea	2.85	4.55			
22.251000	4" x 2" * Abs Flush Bushing	Ea	7.48	6.46			
22.251005	4" x 3" * Abs Flush Bushing	Ea	7.17	6.46			
22.251010	*** ABS HEAVY-DUTY FLOOR DRAIN ***						
22.251015	3", less sediment bucket * Abs Heavy-Duty Floor Drain	Ea	43.50	14.48			

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Division 22: Plumbing							
Subdivision 22.25: ABS DWV pipe & fittings							
22.251020	4", less sediment bucket * Abs Heavy-Duty Floor Drain	Ea	44.00	15.51			
Subdivision 22.30: Hangers and supports							
22.300005	*** HANGERS AND SUPPORTS ***						
22.300010	*** ANGLE BRACKET HANGERS ***						
22.300015	3/8" angle bracket hanger * Angle Bracket Hangers	Ea	2.11	3.58			
22.300020	1/2" angle bracket hanger * Angle Bracket Hangers	Ea	2.37	3.58			
22.300025	5/8" angle bracket hanger * Angle Bracket Hangers	Ea	5.21	3.58			
22.300030	3/4" angle bracket hanger * Angle Bracket Hangers	Ea	8.05	3.58			
22.300035	7/8" angle bracket hanger * Angle Bracket Hangers	Ea	14.40	3.58			
22.300040	*** ANGLE SUPPORTS ***						
22.300045	12" x 18", medium weight * Angle Supports	Ea	90.20	48.63			
22.300050	18" x 24", medium weight * Angle Supports	Ea	112.00	56.31			
22.300055	24" x 30", medium weight * Angle Supports	Ea	143.00	81.91			
22.300060	12" x 30", heavy weight * Angle Supports	Ea	128.00	56.31			
22.300065	18" x 24", heavy weight * Angle Supports	Ea	181.00	56.31			
22.300070	24" x 30", heavy weight * Angle Supports	Ea	203.00	81.91			
22.300075	*** C-CLAMPS WITH LOCK NUT ***						
22.300080	3/8" C-clamp * C-Clamps With Lock Nut	Ea	2.16	3.58			
22.300085	1/2" C-clamp * C-Clamps With Lock Nut	Ea	2.63	3.58			
22.300090	5/8" C-clamp * C-Clamps With Lock Nut	Ea	5.34	3.58			
22.300095	3/4" C-clamp * C-Clamps With Lock Nut	Ea	7.67	3.58			
22.300100	7/8" C-clamp * C-Clamps With Lock Nut	Ea	20.60	3.58			
22.300105	*** TOP BEAM CLAMPS ***						
22.300110	3/8" top beam clamp * Top Beam Clamps	Ea	2.56	3.58			
22.300115	1/2" top beam clamp * Top Beam Clamps	Ea	4.14	3.58			
22.300120	5/8" top beam clamp * Top Beam Clamps	Ea	5.08	3.58			
22.300125	3/4" top beam clamp * Top Beam Clamps	Ea	7.41	3.58			
22.300130	7/8" top beam clamp * Top Beam Clamps	Ea	9.71	3.58			
22.300135	*** CLEVIS HANGERS ***						
22.300140	1/2" clevis hanger * Clevis Hangers	Ea	2.01	7.98			
22.300145	3/4" clevis hanger * Clevis Hangers	Ea	2.01	7.98			
22.300150	1" clevis hanger * Clevis Hangers	Ea	2.12	7.98			
22.300155	1-1/4" clevis hanger * Clevis Hangers	Ea	2.43	8.85			
22.300160	1-1/2" clevis hanger * Clevis Hangers	Ea	2.65	8.85			
22.300165	2" clevis hanger * Clevis Hangers	Ea	2.95	8.85			
22.300170	2-1/2" clevis hanger * Clevis Hangers	Ea	3.21	9.67			
22.300175	3" clevis hanger * Clevis Hangers	Ea	4.14	9.67			
22.300180	4" clevis hanger * Clevis Hangers	Ea	5.12	9.67			
22.300185	6" clevis hanger * Clevis Hangers	Ea	8.64	10.34			
22.300190	8" clevis hanger * Clevis Hangers	Ea	12.60	10.34			
22.300195	*** SWIVEL RING HANGERS ***						
22.300200	1/2" swivel ring hanger * Swivel Ring Hangers	Ea	0.51	6.40			
22.300205	3/4" swivel ring hanger * Swivel Ring Hangers	Ea	0.51	6.40			
22.300210	1" swivel ring hanger * Swivel Ring Hangers	Ea	0.51	6.40			
22.300215	1-1/4" swivel ring hanger * Swivel Ring Hangers	Ea	0.58	6.40			
22.300220	1-1/2" swivel ring hanger * Swivel Ring Hangers	Ea	0.68	6.40			
22.300225	2" swivel ring hanger * Swivel Ring Hangers	Ea	0.81	6.40			
22.300230	2-1/2" swivel ring hanger * Swivel Ring Hangers	Ea	1.10	6.91			
22.300235	3" swivel ring hanger * Swivel Ring Hangers	Ea	1.31	6.91			

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Division 22: Plumbing							
Subdivision 22.30: Hangers and supports							
22.300240	4" swivel ring hanger * Swivel Ring Hangers	Ea	1.82	6.91			
22.300245	6" swivel ring hanger * Swivel Ring Hangers	Ea	3.42	7.42			
22.300250	8" swivel ring hanger * Swivel Ring Hangers	Ea	4.10	7.42			
22.300255	*** RISER CLAMPS carbon steel, by intended pipe size ***						
22.300260	1/2" riser clamp * Riser Clamps	Ea	1.72	5.12			
22.300265	3/4" riser clamp * Riser Clamps	Ea	2.53	5.12			
22.300270	1" riser clamp * Riser Clamps	Ea	2.59	5.12			
22.300275	1-1/4" riser clamp * Riser Clamps	Ea	3.07	5.88			
22.300280	1-1/2" riser clamp * Riser Clamps	Ea	3.28	5.88			
22.300285	2" riser clamp * Riser Clamps	Ea	3.42	6.40			
22.300290	2-1/2" riser clamp * Riser Clamps	Ea	3.60	6.91			
22.300295	3" riser clamp * Riser Clamps	Ea	3.96	7.16			
22.300300	4" riser clamp * Riser Clamps	Ea	4.98	7.42			
22.300305	6" riser clamp * Riser Clamps	Ea	8.64	7.93			
22.300310	8" riser clamp * Riser Clamps	Ea	14.00	8.44			
22.300315	*** PIPE CLAMPS medium duty, by intended pipe size ***						
22.300320	3" pipe clamp * Pipe Clamps	Ea	5.20	9.67			
22.300325	4" pipe clamp * Pipe Clamps	Ea	7.41	9.67			
22.300330	6" pipe clamp * Pipe Clamps	Ea	18.10	10.34			
22.300335	*** PIPE ROLLS ***						
22.300340	3" pipe roll, complete * Pipe Rolls	Ea	16.10	20.63			
22.300345	4" pipe roll, complete * Pipe Rolls	Ea	17.00	26.52			
22.300350	6" pipe roll, complete * Pipe Rolls	Ea	17.00	26.52			
22.300355	8" pipe roll, complete * Pipe Rolls	Ea	29.90	29.59			
22.300360	*** PIPE ROLL STAND ***						
22.300365	3" pipe roll stand, complete * Pipe Roll Stand	Ea	43.20	16.53			
22.300370	4" pipe roll stand, complete * Pipe Roll Stand	Ea	64.50	30.92			
22.300375	6" pipe roll stand, complete * Pipe Roll Stand	Ea	64.50	39.67			
22.300380	8" pipe roll stand, complete * Pipe Roll Stand	Ea	112.00	39.67			
22.300385	*** PIPE STRAPS galvanized, two hole, lightweight ***						
22.300390	2-1/2" pipe strap * Pipe Straps	Ea	2.06	6.09			
22.300395	3" pipe strap * Pipe Straps	Ea	2.65	6.55			
22.300400	3-1/2" pipe strap * Pipe Straps	Ea	3.38	6.91			
22.300405	4" pipe strap * Pipe Straps	Ea	3.77	7.37			
22.300410	*** PLUMBER'S TAPE galvanized, 3/4" x 10' roll ***						
22.300415	26 gauge * Plumber'S Tape	LF	1.82				
22.300420	22 gauge * Plumber'S Tape	LF	2.40				
22.300425	*** SLIDING PIPE GUIDES welded ***						
22.300430	3" pipe guide * Sliding Pipe Guides	Ea	18.50	18.12			
22.300435	4" pipe guide * Sliding Pipe Guides	Ea	25.00	18.12			
22.300440	6" pipe guide * Sliding Pipe Guides	Ea	36.00	18.12			
22.300445	8" pipe guide * Sliding Pipe Guides	Ea	54.00	24.11			
22.300450	*** WALL SLEEVES cast iron ***						
22.300455	4" sleeve * Wall Sleeves	Ea	8.01	12.33			
22.300460	6" sleeve * Wall Sleeves	Ea	9.93	14.54			
22.300465	8" sleeve * Wall Sleeves	Ea	13.00	19.30			
22.300470	*** THREADED HANGER ROD by rod size, in 6' to 10' lengths, ***						
22.300475	3/8" rod * Threaded Hanger Rod	LF	0.42				
22.300480	1/2" rod * Threaded Hanger Rod	LF	0.64				

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Division 22: Plumbing							
Subdivision 22.30: Hangers and supports							
22.300485	5/8" rod * Threaded Hanger Rod	LF	0.88				
22.300490	3/4" rod * Threaded Hanger Rod	LF	1.54				
22.300495	4" U-bolt * Threaded Hanger Rod with hex nuts, light duty	Ea	5.64	4.55			
22.300500	6" U-bolt * Threaded Hanger Rod with hex nuts, light duty	Ea	10.40	6.91			
Subdivision 22.35: Valves, pumps, gauges							
22.350005	*** GATE VALVES ***						
22.350010	*** 1/2" BRONZE GATE VALVES ***						
22.350015	125 lb, threaded * 1/2" Bronze Gate Valves	Ea	11.70	10.86			
22.350020	125 lb, soldered * 1/2" Bronze Gate Valves	Ea	11.30	10.34			
22.350025	150 lb, threaded * 1/2" Bronze Gate Valves	Ea	20.10	10.86			
22.350030	200 lb, threaded * 1/2" Bronze Gate Valves	Ea	26.20	10.86			
22.350035	*** 3/4" BRONZE GATE VALVES ***						
22.350040	125 lb, threaded * 3/4" Bronze Gate Valves	Ea	14.00	12.93			
22.350045	125 lb, soldered * 3/4" Bronze Gate Valves	Ea	13.20	12.41			
22.350050	150 lb, threaded * 3/4" Bronze Gate Valves	Ea	27.50	12.93			
22.350055	200 lb, threaded * 3/4" Bronze Gate Valves	Ea	34.10	12.93			
22.350060	*** 1" BRONZE GATE VALVES ***						
22.350065	125 lb, threaded * 1" Bronze Gate Valves	Ea	20.00	15.51			
22.350070	125 lb, soldered * 1" Bronze Gate Valves	Ea	19.60	14.99			
22.350075	150 lb, threaded * 1" Bronze Gate Valves	Ea	32.30	15.51			
22.350080	200 lb, threaded * 1" Bronze Gate Valves	Ea	42.00	15.51			
22.350085	*** 1-1/2" BRONZE GATE VALVES ***						
22.350090	125 lb, threaded * 1-1/2" Bronze Gate Valves	Ea	33.10	23.27			
22.350095	125 lb, soldered * 1-1/2" Bronze Gate Valves	Ea	32.00	22.75			
22.350100	150 lb, threaded * 1-1/2" Bronze Gate Valves	Ea	58.20	23.27			
22.350105	200 lb, threaded * 1-1/2" Bronze Gate Valves	Ea	71.00	23.27			
22.350110	*** 2" BRONZE GATE VALVES ***						
22.350115	125 lb, threaded * 2" Bronze Gate Valves	Ea	55.40	25.86			
22.350120	125 lb, soldered * 2" Bronze Gate Valves	Ea	53.60	24.82			
22.350125	150 lb, threaded * 2" Bronze Gate Valves	Ea	91.60	25.86			
22.350130	200 lb, threaded * 2" Bronze Gate Valves	Ea	104.00	25.86			
22.350135	*** CAST IRON, BRONZE TRIM, NON-RISING STEM ***						
22.350140	2-1/2" 125 lb, cast iron, flanged * Cast Iron, Bronze Trim, Non-Rising Stem	Ea	232.00	32.62			
22.350145	2-1/2" 250 lb, cast iron, flanged * Cast Iron, Bronze Trim, Non-Rising Stem	Ea	456.00	32.62			
22.350150	3" 125 lb, cast iron, flanged * Cast Iron, Bronze Trim, Non-Rising Stem	Ea	252.00	40.77			
22.350155	4" 125 lb, cast iron, flanged * Cast Iron, Bronze Trim, Non-Rising Stem	Ea	371.00	73.40			
22.350160	4" 250 lb, cast iron, flanged * Cast Iron, Bronze Trim, Non-Rising Stem	Ea	948.00	73.40			
22.350165	*** STEEL GATE, GLOBE AND CHECK VALVES ***						
22.350170	*** CAST STEEL CLASS 150 GATE VALVES ***						
22.350175	2-1/2" valve * Cast Steel Class 150 Gate Valves OS&Y, flanged ends	Ea	928.00	32.62			
22.350180	3" valve * Cast Steel Class 150 Gate Valves OS&Y, flanged ends	Ea	928.00	40.77			
22.350185	4" valve * Cast Steel Class 150 Gate Valves OS&Y, flanged ends	Ea	1,140.00	73.40			
22.350190	*** CAST STEEL CLASS 300 GATE VALVES ***						
22.350195	2-1/2" valve * Cast Steel Class 300 Gate Valves OS&Y, flanged ends	Ea	1,220.00	32.62			
22.350200	3" valve * Cast Steel Class 300 Gate Valves OS&Y, flanged ends	Ea	1,220.00	40.77			
22.350205	4" valve * Cast Steel Class 300 Gate Valves OS&Y, flanged ends	Ea	1,680.00	73.40			
22.350210	*** OS&Y GATE VALVES ***						

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Division 22: Plumbing							
Subdivision 22.35: Valves, pumps, gauges							
22.350215	*** THREADED END OS&Y GATE VALVE ***						
22.350220	1/2" valve * Threaded End Os&Y Gate Valve	Ea	97.70	10.86			
22.350225	3/4" valve * Threaded End Os&Y Gate Valve	Ea	133.00	12.93			
22.350230	1" valve * Threaded End Os&Y Gate Valve	Ea	241.00	15.51			
22.350235	1-1/2" valve * Threaded End Os&Y Gate Valve	Ea	303.00	23.27			
22.350240	2" valve * Threaded End Os&Y Gate Valve	Ea	464.00	25.86			
22.350245	*** 2-1/2" FLANGED IRON OS&Y GATE VALVE ***						
22.350250	125 lb * 2-1/2" Flanged Iron Os&Y Gate Valve	Ea	321.00	32.62			
22.350255	250 lb * 2-1/2" Flanged Iron Os&Y Gate Valve	Ea	725.00	32.62			
22.350260	*** 3" FLANGED IRON OS&Y GATE VALVE ***						
22.350265	125 lb * 3" Flanged Iron Os&Y Gate Valve	Ea	341.00	40.77			
22.350270	250 lb * 3" Flanged Iron Os&Y Gate Valve	Ea	831.00	40.77			
22.350275	*** 4" FLANGED IRON OS&Y GATE VALVE ***						
22.350280	125 lb * 4" Flanged Iron Os&Y Gate Valve	Ea	474.00	73.40			
22.350285	250 lb * 4" Flanged Iron Os&Y Gate Valve	Ea	1,220.00	73.40			
22.350290	*** 6" FLANGED IRON OS&Y GATE VALVES ***						
22.350295	125 lb * 6" Flanged Iron Os&Y Gate Valves	Ea	807.00	135.92			
22.350300	250 lb * 6" Flanged Iron Os&Y Gate Valves	Ea	2,010.00	135.92			
22.350305	*** BUTTERFLY VALVES, DUCTILE IRON ***						
22.350310	*** 2-1/2" BUTTERFLY VALVES ***						
22.350315	150 lb * 2-1/2" Butterfly Valves	Ea	106.00	16.31			
22.350320	200 lb * 2-1/2" Butterfly Valves	Ea	151.00	21.74			
22.350325	*** 3" BUTTERFLY VALVES ***						
22.350330	150 lb * 3" Butterfly Valves	Ea	117.00	21.74			
22.350335	200 lb * 3" Butterfly Valves	Ea	160.00	24.46			
22.350340	*** 4" BUTTERFLY VALVES ***						
22.350345	150 lb * 4" Butterfly Valves	Ea	144.00	27.18			
22.350350	200 lb * 4" Butterfly Valves	Ea	199.00	29.90			
22.350355	*** 6" BUTTERFLY VALVES ***						
22.350360	150 lb * 6" Butterfly Valves	Ea	227.00	40.77			
22.350365	200 lb * 6" Butterfly Valves	Ea	319.00	40.77			
22.350370	*** 8" BUTTERFLY VALVES ***						
22.350375	150 lb * 8" Butterfly Valves	Ea	320.00	51.65			
22.350380	200 lb * 8" Butterfly Valves	Ea	587.00	51.65			
22.350385	*** 10" BUTTERFLY VALVES ***						
22.350390	150 lb * 10" Butterfly Valves	Ea	449.00	76.11			
22.350395	200 lb * 10" Butterfly Valves	Ea	753.00	76.11			
22.350400	*** BRONZE GLOBE VALVES ***						
22.350405	*** 1/2" THREADED BRONZE GLOBE VALVES ***						
22.350410	125 lb * 1/2" Threaded Bronze Globe Valves	Ea	15.30	10.86			
22.350415	150 lb * 1/2" Threaded Bronze Globe Valves	Ea	27.20	10.86			
22.350420	300 lb * 1/2" Threaded Bronze Globe Valves	Ea	40.90	10.86			
22.350425	*** 3/4" THREADED BRONZE GLOBE VALVES ***						
22.350430	125 lb * 3/4" Threaded Bronze Globe Valves	Ea	20.80	12.93			
22.350435	150 lb * 3/4" Threaded Bronze Globe Valves	Ea	37.00	12.93			
22.350440	300 lb * 3/4" Threaded Bronze Globe Valves	Ea	52.00	12.93			
22.350445	*** 1" THREADED BRONZE GLOBE VALVES ***						
22.350450	125 lb * 1" Threaded Bronze Globe Valves	Ea	29.60	15.51			
22.350455	150 lb * 1" Threaded Bronze Globe Valves	Ea	57.50	15.51			

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Division 22: Plumbing							
Subdivision 22.35: Valves, pumps, gauges							
22.350460	300 lb * 1" Threaded Bronze Globe Valves	Ea	74.80	15.51			
22.350465	*** 1-1/2" THREADED BRONZE GLOBE VALVES ***						
22.350470	125 lb * 1-1/2" Threaded Bronze Globe Valves	Ea	55.90	23.27			
22.350475	150 lb * 1-1/2" Threaded Bronze Globe Valves	Ea	109.00	23.27			
22.350480	300 lb * 1-1/2" Threaded Bronze Globe Valves	Ea	143.00	23.27			
22.350485	*** 2" THREADED BRONZE GLOBE VALVES ***						
22.350490	125 lb * 2" Threaded Bronze Globe Valves	Ea	90.60	25.86			
22.350495	150 lb * 2" Threaded Bronze Globe Valves	Ea	164.00	25.86			
22.350500	300 lb * 2" Threaded Bronze Globe Valves	Ea	198.00	25.86			
22.350505	*** IRON BODY GLOBE VALVES ***						
22.350510	3" flanged OS&Y, globe valve * Iron Body Globe Valves	Ea	420.00	40.77			
22.350515	3" 250 lb * Iron Body Globe Valves	Ea	816.00	40.77			
22.350520	4" flanged OS&Y, globe valve * Iron Body Globe Valves	Ea	597.00	73.40			
22.350525	4" 250 lb * Iron Body Globe Valves	Ea	771.00	73.40			
22.350530	6" flanged OS&Y, globe valve * Iron Body Globe Valves	Ea	1,110.00	135.92			
22.350535	6" 250 lb * Iron Body Globe Valves	Ea	2,010.00	135.92			
22.350540	8" flanged OS&Y, globe valve * Iron Body Globe Valves	Ea	1,950.00	163.11			
22.350545	8" 250 lb * Iron Body Globe Valves	Ea	3,440.00	163.11			
22.350550	*** SWING CHECK VALVES ***						
22.350555	*** 1/2" BRONZE CHECK VALVES ***						
22.350560	125 lb, threaded, swing * 1/2" Bronze Check Valves	Ea	13.00	10.86			
22.350565	125 lb, soldered, swing * 1/2" Bronze Check Valves	Ea	12.70	10.34			
22.350570	125 lb, threaded, vertical lift check * 1/2" Bronze Check Valves	Ea	64.70	10.86			
22.350575	150 lb, threaded, swing, bronze disk * 1/2" Bronze Check Valves	Ea	43.40	10.86			
22.350580	200 lb, threaded, swing, bronze disk * 1/2" Bronze Check Valves	Ea	85.40	10.86			
22.350585	*** 3/4" BRONZE CHECK VALVES ***						
22.350590	125 lb, threaded, swing * 3/4" Bronze Check Valves	Ea	18.70	12.93			
22.350595	125 lb, soldered, swing * 3/4" Bronze Check Valves	Ea	17.90	12.41			
22.350600	125 lb, threaded, swing, vertical check * 3/4" Bronze Check Valves	Ea	88.20	12.93			
22.350605	150 lb, threaded, swing, bronze disk * 3/4" Bronze Check Valves	Ea	54.20	12.93			
22.350610	200 lb, threaded, swing, bronze disk * 3/4" Bronze Check Valves	Ea	101.00	12.93			
22.350615	*** 1" BRONZE CHECK VALVES ***						
22.350620	125 lb, threaded, swing * 1" Bronze Check Valves	Ea	24.70	15.51			
22.350625	125 lb, soldered, swing * 1" Bronze Check Valves	Ea	23.70	14.99			
22.350630	125 lb, threaded, swing, vertical check * 1" Bronze Check Valves	Ea	111.00	15.51			
22.350635	150 lb, threaded, swing, bronze disk * 1" Bronze Check Valves	Ea	73.30	15.51			
22.350640	200 lb, threaded, swing, bronze disk * 1" Bronze Check Valves	Ea	156.00	15.51			
22.350645	*** 1-1/2" BRONZE CHECK VALVES ***						
22.350650	125 lb, threaded, swing * 1-1/2" Bronze Check Valves	Ea	48.50	23.27			
22.350655	125 lb, soldered, swing * 1-1/2" Bronze Check Valves	Ea	47.50	22.75			
22.350660	125 lb, threaded, swing, vertical check * 1-1/2" Bronze Check Valves	Ea	187.00	23.27			
22.350665	150 lb, threaded, swing, swing, bronze disk * 1-1/2" Bronze Check Valves	Ea	127.00	23.27			
22.350670	200 lb, threaded, swing, bronze disk * 1-1/2" Bronze Check Valves	Ea	252.00	23.27			
22.350675	*** 2" BRONZE CHECK VALVES ***						
22.350680	125 lb, threaded, swing * 2" Bronze Check Valves	Ea	81.30	25.86			
22.350685	125 lb, soldered, swing * 2" Bronze Check Valves	Ea	79.40	24.82			
22.350690	125 lb, threaded, vertical check * 2" Bronze Check Valves	Ea	278.00	25.86			
22.350695	150 lb, threaded, swing, bronze disk * 2" Bronze Check Valves	Ea	186.00	25.86			
22.350700	200 lb, threaded, swing, bronze disk * 2" Bronze Check Valves	Ea	355.00	25.86			

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Division 22: Plumbing							
Subdivision 22.35: Valves, pumps, gauges							
22.350705	*** 2-1/2" FLANGED IRON BODYCHECK VALVE ***						
22.350710	Swing check, bronze trim, 125 psi steam * 2-1/2" Flanged Iron Bodycheck Valve	Ea	160.00	32.62			
22.350715	Swing check, iron trim, 125 psi steam * 2-1/2" Flanged Iron Bodycheck Valve	Ea	227.00	32.62			
22.350720	Swing check, bronze trim, 250 psi steam * 2-1/2" Flanged Iron Bodycheck Valve	Ea	491.00	40.77			
22.350725	*** 3" FLANGED IRON BODYCHECK VALVE ***						
22.350730	Swing check, bronze trim, 125 psi steam * 3" Flanged Iron Bodycheck Valve	Ea	195.00	40.77			
22.350735	Swing check, iron trim, 125 psi steam * 3" Flanged Iron Bodycheck Valve	Ea	311.00	40.77			
22.350740	Swing check, bronze trim, 250 psi steam * 3" Flanged Iron Bodycheck Valve	Ea	610.00	67.96			
22.350745	*** 4" FLANGED IRON BODY CHECK VALVE ***						
22.350750	Swing check, bronze trim, 125 psi steam * 4" Flanged Iron Body Check Valve	Ea	315.00	73.40			
22.350755	Swing check, iron trim, 125 psi steam * 4" Flanged Iron Body Check Valve	Ea	512.00	73.40			
22.350760	Swing check, bronze trim, 250 psi steam * 4" Flanged Iron Body Check Valve	Ea	775.00	100.58			
22.350765	*** 6" FLANGED IRON BODY CHECK VALVE ***						
22.350770	Swing check, bronze trim, 125 psi steam * 6" Flanged Iron Body Check Valve	Ea	511.00	135.92			
22.350775	Swing check, iron trim, 125 psi steam * 6" Flanged Iron Body Check Valve	Ea	816.00	135.92			
22.350780	Swing check, bronze trim, 250 psi steam * 6" Flanged Iron Body Check Valve	Ea	1,460.00	163.11			
22.350785	*** 8" FLANGED IRON BODY CHECK VALVE ***						
22.350790	Swing check, bronze trim, 125 psi steam * 8" Flanged Iron Body Check Valve	Ea	943.00	163.11			
22.350795	Swing check, iron trim, 125 psi steam * 8" Flanged Iron Body Check Valve	Ea	1,500.00	163.11			
22.350800	*** 10" FLANGED IRON BODY CHECK VALVE ***						
22.350805	Swing check, bronze trim, 125 psi steam * 10" Flanged Iron Body Check Valve	Ea	1,930.00	217.48			
22.350810	Swing check, iron trim, 125 psi steam * 10" Flanged Iron Body Check Valve	Ea	3,090.00	217.48			
22.350815	*** 12" FLANGED IRON BODY CHECK VALVE ***						
22.350820	Swing check, bronze trim, 125 psi steam * 12" Flanged Iron Body Check Valve	Ea	2,530.00	244.67			
22.350825	Swing check, iron trim, 125 psi steam * 12" Flanged Iron Body Check Valve	Ea	4,030.00	244.67			
22.350830	*** MISCELLANEOUS VALVES AND REGULATORS ***						
22.350835	*** ANGLE VALVES, BRONZE 150 lb, threaded, Teflon disk ***						
22.350840	1/2" valve * Angle Valves, Bronze 150 lb, threaded, Teflon disk	Ea	61.50	10.86			
22.350845	3/4" valve * Angle Valves, Bronze 150 lb, threaded, Teflon disk	Ea	83.90	12.93			
22.350850	1" valve * Angle Valves, Bronze 150 lb, threaded, Teflon disk	Ea	121.00	15.51			
22.350855	1-1/4" valve * Angle Valves, Bronze 150 lb, threaded, Teflon disk	Ea	157.00	20.68			
22.350860	1-1/2" valve * Angle Valves, Bronze 150 lb, threaded, Teflon disk	Ea	305.00	23.27			
22.350865	*** LAVATORY SUPPLY VALVE ***						
22.350870	*** 1/2" ANGLE OR STRAIGHT STOP ***						
22.350875	12" tube * 1/2" Angle Or Straight Stop	Ea	22.70	15.20			
22.350880	15" tube * 1/2" Angle Or Straight Stop	Ea	24.20	15.20			
22.350885	20" tube * 1/2" Angle Or Straight Stop	Ea	28.60	24.46			

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Division 22: Plumbing							
Subdivision 22.35: Valves, pumps, gauges							
22.350890	*** GAS STOPS ***						
22.350895	1/2" stop * Gas Stops	Ea	10.80	10.86			
22.350900	3/4" stop * Gas Stops	Ea	14.30	12.93			
22.350905	1" stop * Gas Stops	Ea	22.10	15.51			
22.350910	1-1/4" stop * Gas Stops	Ea	33.10	23.27			
22.350915	1-1/2" stop * Gas Stops	Ea	57.60	25.86			
22.350920	2" stop * Gas Stops	Ea	89.10	38.78			
22.350925	*** HOSE BIBBS ***						
22.350930	3/4", brass * Hose Bibbs	Ea	5.30	18.10			
22.350935	*** BACKFLOW PREVENTERS reduced pressure ***						
22.350940	3/4", threaded, bronze, with 2 gate valves * Backflow Preventers	Ea	246.00	51.71			
22.350945	1", threaded, bronze, with 2 gate valves * Backflow Preventers	Ea	297.00	64.64			
22.350950	2", threaded, with 2 gate valves * Backflow Preventers	Ea	439.00	110.16			
22.350955	2-1/2", with 2 gate valves, flanged, iron body * Backflow Preventers	Ea	2,250.00	108.74			
22.350960	3", with 2 gate valves, flanged, iron body * Backflow Preventers	Ea	2,830.00	163.11			
22.350965	4", with 2 gate valves, flanged, iron body * Backflow Preventers	Ea	3,370.00	244.67			
22.350970	6", without gate valves, flanged, iron body * Backflow Preventers	Ea	5,530.00	434.96			
22.350975	6", with 2 gate valves, flanged, iron body * Backflow Preventers	Ea	6,400.00	489.33			
22.350980	8", without gate valves, flanged, iron body * Backflow Preventers	Ea	9,690.00	625.26			
22.350985	8", with 2 gate valves, flanged, iron body * Backflow Preventers	Ea	14,000.00	679.63			
22.350990	*** BALL VALVES, BRONZE 150 lb, threaded, Teflon seat ***						
22.350995	1/2" valve * Ball Valves, Bronze	Ea	7.41	10.86			
22.351000	3/4" valve * Ball Valves, Bronze	Ea	11.00	12.93			
22.351005	1" valve * Ball Valves, Bronze	Ea	15.60	15.51			
22.351010	1-1/4" valve * Ball Valves, Bronze	Ea	26.90	20.68			
22.351015	1-1/2" valve * Ball Valves, Bronze	Ea	32.90	23.27			
22.351020	2" valve * Ball Valves, Bronze	Ea	44.30	25.86			
22.351025	2-1/2" valve * Ball Valves, Bronze	Ea	84.00	40.77			
22.351030	3" valve * Ball Valves, Bronze	Ea	115.00	51.65			
22.351035	*** HOSE GATE VALVES with cap, 200 lb ***						
22.351040	2-1/2", non-rising stem * Hose Gate Valves with cap, 200 lb	Ea	91.40	51.71			
22.351045	*** PRESSURE REGULATOR VALVES bronze, 300 lb threaded, 25 to 75 PSI, with “Y” strainer ***						
22.351050	3/4" valve * Pressure Regulator Valves	Ea	129.00	12.93			
22.351055	1" valve * Pressure Regulator Valves	Ea	171.00	15.51			
22.351060	1-1/4" valve * Pressure Regulator Valves	Ea	265.00	20.68			
22.351065	1-1/2" valve * Pressure Regulator Valves	Ea	409.00	23.27			
22.351070	2" valve * Pressure Regulator Valves	Ea	516.00	25.86			
22.351075	2-1/2" valve * Pressure Regulator Valves	Ea	1,010.00	38.78			
22.351080	3" valve * Pressure Regulator Valves	Ea	1,170.00	49.13			
22.351085	*** WATER CONTROL VALVES threaded, 3-way with actuator ***						
22.351090	2-1/2", CV 54 * Water Control Valves	Ea	1,900.00	40.77			
22.351095	3", CV 80 * Water Control Valves	Ea	2,270.00	51.65			
22.351100	4", CV 157 * Water Control Valves	Ea	4,330.00	70.68			
22.351105	*** PIPING SPECIALTIES ***						
22.351110	*** STAINLESS STEEL BELLOWS TYPE EXPANSION JOINTS ***						
22.351115	3" pipe, 4" travel, welded * Stainless Steel Bellows Type Expansion Joints	Ea	1,020.00	72.31			
22.351120	3" pipe, 6" travel, welded * Stainless Steel Bellows Type Expansion Joints	Ea	1,110.00	72.31			
22.351125	4" pipe, 3" travel, welded * Stainless Steel Bellows Type Expansion Joints	Ea	1,060.00	96.78			

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Subdivision 22.35: Valves, pumps, gauges							
22.351130	4" pipe, 6" travel, welded * Stainless Steel Bellows Type Expansion Joints	Ea	1,330.00	96.78			
22.351135	5" pipe, 4" travel, flanged * Stainless Steel Bellows Type Expansion Joints	Ea	2,820.00	119.61			
22.351140	5" pipe, 7" travel, flanged * Stainless Steel Bellows Type Expansion Joints	Ea	2,920.00	119.61			
22.351145	6" pipe, 4" travel, flanged * Stainless Steel Bellows Type Expansion Joints	Ea	3,010.00	145.17			
22.351150	8" pipe, 8" travel, flanged * Stainless Steel Bellows Type Expansion Joints	Ea	4,450.00	173.98			
22.351155	*** BALL JOINTS welded ends, 150 lb ***						
22.351160	3" ball joint * Ball Joints	Ea	473.00	130.49			
22.351165	4" ball joint * Ball Joints	Ea	697.00	182.14			
22.351170	5" ball joint * Ball Joints	Ea	1,180.00	222.37			
22.351175	6" ball joint * Ball Joints	Ea	1,270.00	230.53			
22.351180	8" ball joint * Ball Joints	Ea	2,220.00	260.43			
22.351185	10" ball joint * Ball Joints	Ea	2,710.00	315.89			
22.351190	14" ball joint * Ball Joints	Ea	3,800.00	420.83			
22.351195	*** CLOSED CELL ELASTOMERIC PIPE INSULATION ***						
22.351200	1/4" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.22	2.01			
22.351205	3/8" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.22	2.01			
22.351210	1/2 " pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.16	2.01			
22.351215	3/4" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.20	2.01			
22.351220	1" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.33	2.17			
22.351225	1-1/4" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.37	2.17			
22.351230	1-1/2" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.55	2.17			
22.351235	2" pipe * Closed Cell Elastomeric Pipe Insulation	LF	0.76	2.37			
22.351240	2-1/2", 3/8" thick * Closed Cell Elastomeric Pipe Insulation	LF	1.48	2.89			
22.351245	2-1/2", 1/2" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.00	2.89			
22.351250	2-1/2", 3/4" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.58	2.89			
22.351255	3", 3/8" thick * Closed Cell Elastomeric Pipe Insulation	LF	1.55	3.20			
22.351260	3", 1/2" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.24	3.20			
22.351265	3", 3/4" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.92	3.20			
22.351270	4", 3/8" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.10	3.51			
22.351275	4", 1/2" thick * Closed Cell Elastomeric Pipe Insulation	LF	2.64	3.51			
22.351280	4", 3/4" thick * Closed Cell Elastomeric Pipe Insulation	LF	3.42	3.51			
22.351285	*** FIBERGLASS PIPE INSULATION ***						
22.351290	*** FIBERGLASS PIPE INSULATION, 1/2" ***						
22.351295	1/2" thick insulation * Fiberglass Pipe Insulation, 1/2"	LF	2.25	1.96			
22.351300	1" thick insulation * Fiberglass Pipe Insulation, 1/2"	LF	2.68	1.96			
22.351305	1-1/2" thick insulation * Fiberglass Pipe Insulation, 1/2"	LF	5.36	2.06			
22.351310	*** FIBERGLASS PIPE INSULATION, 3/4" ***						
22.351315	1/2" thick insulation * Fiberglass Pipe Insulation, 3/4"	LF	2.49	1.96			
22.351320	1" thick insulation * Fiberglass Pipe Insulation, 3/4"	LF	3.06	1.96			
22.351325	1-1/2" thick insulation * Fiberglass Pipe Insulation, 3/4"	LF	5.64	2.06			
22.351330	*** FIBERGLASS PIPE INSULATION, 1" ***						
22.351335	1/2" thick insulation * Fiberglass Pipe Insulation, 1"	LF	2.61	2.06			
22.351340	1" thick insulation * Fiberglass Pipe Insulation, 1"	LF	2.68	2.06			
22.351345	1-1/2" thick insulation * Fiberglass Pipe Insulation, 1"	LF	5.92	2.17			
22.351350	*** FIBERGLASS PIPE INSULATION, 1-1/4" ***						
22.351355	1/2" thick insulation * Fiberglass Pipe Insulation, 1-1/4"	LF	3.54	2.06			
22.351360	1" thick insulation * Fiberglass Pipe Insulation, 1-1/4"	LF	3.54	2.06			
22.351365	1-1/2" thick insulation * Fiberglass Pipe Insulation, 1-1/4"	LF	6.37	2.17			
22.351370	*** FIBERGLASS PIPE INSULATION, 1-1/2" ***						

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Subdivision 22.35: Valves, pumps, gauges							
22.351375	1/2" thick insulation * Fiberglass Pipe Insulation, 1-1/2"	LF	3.09	2.17			
22.351380	1" thick insulation * Fiberglass Pipe Insulation, 1-1/2"	LF	4.02	2.17			
22.351385	1-1/2" thick insulation * Fiberglass Pipe Insulation, 1-1/2"	LF	6.87	2.27			
22.351390	*** FIBERGLASS PIPE INSULATION, 2" ***						
22.351395	1/2" thick insulation * Fiberglass Pipe Insulation, 2"	LF	3.33	2.27			
22.351400	1" thick insulation * Fiberglass Pipe Insulation, 2"	LF	4.57	2.27			
22.351405	1-1/2" thick insulation * Fiberglass Pipe Insulation, 2"	LF	7.37	2.37			
22.351410	*** METERS, GAUGES AND INDICATORS ***						
22.351415	*** WATER METERS ***						
22.351420	Disc type, 1-1/2" * Water Meters	Ea	194.00	51.71			
22.351425	Turbine type, 1-1/2" * Water Meters	Ea	294.00	51.71			
22.351430	Displacement type, AWWA C7000, 1" * Water Meters	Ea	300.00	48.66			
22.351435	Displacement type, AWWA C7000, 1-1/2" * Water Meters	Ea	1,040.00	63.61			
22.351440	Displacement type, AWWA C7000, 2" * Water Meters	Ea	1,550.00	81.19			
22.351445	Curb stop and waste valve, 1" * Water Meters	Ea	109.00	51.71			
22.351450	*** THERMOFLOW INDICATORS ***						
22.351455	1-1/4" indicator * Thermoflow Indicators	Ea	426.00	102.91			
22.351460	2" indicator * Thermoflow Indicators	Ea	485.00	102.91			
22.351465	2-1/2" indicator * Thermoflow Indicators	Ea	710.00	103.84			
22.351470	*** CAST STEEL STEAM METERS in-line, flanged, 300 PSI ***						
22.351475	1" pipe, threaded * Cast Steel Steam Meters	Ea	4,040.00	61.43			
22.351480	2" pipe * Cast Steel Steam Meters	Ea	4,600.00	61.98			
22.351485	3" pipe * Cast Steel Steam Meters	Ea	5,120.00	125.59			
22.351490	4" pipe * Cast Steel Steam Meters	Ea	5,680.00	147.34			
22.351495	*** CAST STEEL BY-PASS STEAM METERS 2", by line pipe size ***						
22.351500	6" line * Cast Steel By-Pass Steam Meters	Ea	9,870.00	907.99			
22.351505	8" line * Cast Steel By-Pass Steam Meters	Ea	10,100.00	962.36			
22.351510	10" line * Cast Steel By-Pass Steam Meters	Ea	10,600.00	1,005.86			
22.351515	12" line * Cast Steel By-Pass Steam Meters	Ea	10,900.00	1,071.10			
22.351520	14" line * Cast Steel By-Pass Steam Meters	Ea	11,600.00	1,163.53			
22.351525	16" line * Cast Steel By-Pass Steam Meters	Ea	12,100.00	1,207.03			
22.351530	Add for steam meter pressure-compensated counter * Cast Steel By-Pas Steam Meters	Ea	1,680.00				
22.351535	Add for contactor used with dial counter * Cast Steel By-Pass Steam Meters	Ea	775.00				
22.351540	Add for wall or panel-mounted remote totalizer with contactor * Cast Steel By-Pass Steam Meters	Ea	1,280.00				
22.351545	Add for direct reading pressure gauge * Cast Steel By-Pass Steam Meter	Ea	94.30	12.80			
22.351550	Add for direct reading thermometer, stainless steel case, with trim, 2% accuracy 3" dial * Cast Steel By-Pass Steam Meters	Ea	72.50	12.80			
22.351555	*** PLUMBING SPECIALTIES ***						
22.351560	*** ACCESS DOORS FOR PLUMBING ***						
22.351565	8" x 8" * Access Doors For Plumbing	Ea	27.70	30.00			
22.351570	12" x 12" * Access Doors For Plumbing	Ea	29.90	30.00			
22.351575	14" x 14" * Access Doors For Plumbing	Ea	35.20	30.00			
22.351580	16" x 16" * Access Doors For Plumbing	Ea	38.30	30.00			
22.351585	18" x 18" * Access Doors For Plumbing	Ea	43.70	30.00			
22.351590	22" x 22" * Access Doors For Plumbing	Ea	58.60	30.00			
22.351595	22" x 30" * Access Doors For Plumbing	Ea	74.70	30.00			
22.351600	24" x 24" * Access Doors For Plumbing	Ea	61.90	30.00			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 22: Plumbing							
Subdivision 22.35: Valves, pumps, gauges							
22.351605	24" x 36" * Access Doors For Plumbing	Ea	89.70	30.00			
22.351610	30" x 30" * Access Doors For Plumbing	Ea	122.00	30.00			
22.351615	Add for cylinder lock * Access Doors For Plumbing	Ea	16.00				
Subdivision 22.40: Cleanouts and drains							
22.400005	*** CLEANOUTS ***						
22.400010	*** FINISHED FLOOR CLEANOUTS WITH DURA-COATED CAST IRON TOP ***						
22.400015	2" pipe, 4-1/8" round top * Finished Floor Cleanouts With Dura-Coated Cast Iron Top	Ea	101.00	25.86			
22.400020	3" pipe, 5-1/8" round top * Finished Floor Cleanouts With Dura-Coated Cast Iron Top	Ea	135.00	25.86			
22.400025	4" pipe, 6-1/8" round top * Finished Floor Cleanouts With Dura-Coated Cast Iron Top	Ea	135.00	25.86			
22.400030	*** CAST IRON IN-LINE WALL CLEANOUTS ***						
22.400035	2" pipe * Cast Iron In-Line Wall Cleanouts	Ea	37.50	18.10			
22.400040	4" pipe * Cast Iron In-Line Wall Cleanouts	Ea	70.20	20.68			
22.400045	6" pipe * Cast Iron In-Line Wall Cleanouts	Ea	248.00	20.68			
22.400050	*** CLEANOUT ACCESS COVER ACCESSORIES ***						
22.400055	Round polished bronze cover * Cleanout Access Cover Accessories	Ea	21.30				
22.400060	Square chrome plated cover * Cleanout Access Cover Accessories	Ea	194.00				
22.400065	Square bronze hinged cover box * Cleanout Access Cover Accessories	Ea	139.00				
22.400070	*** FLOOR DRAINS body and grate only, add rough-in ***						
22.400075	3" x 2" plastic grate and body * Floor Drains	Ea	15.80	12.93			
22.400080	5" x 3" plastic grate and body * Floor Drains	Ea	22.20	12.93			
22.400085	3" x 2" cast iron body, nickel-bronze grate * Floor Drains	Ea	52.80	25.86			
22.400090	5" x 3" cast iron body, nickel-bronze grate * Floor Drains	Ea	60.60	25.86			
22.400095	6" x 4" cast iron body, nickel-bronze grate * Floor Drains	Ea	70.40	25.86			
22.400100	Add for a sediment bucket * Floor Drains	Ea	10.30				
22.400105	Add for plastic backwater valve * Floor Drains	Ea	40.90				
22.400110	Add for cast iron backwater valve * Floor Drains	Ea	296.00				
22.400115	Add for trap seal primer fitting * Floor Drains	Ea	7.80				
22.400120	*** GENERAL USE (AREA) EXTERIOR DRAINS ***						
22.400125	3" x 4", stainless steel strainer * General Use (Area) Exterior Drains	Ea	10.60	59.99			
22.400130	3" x 4", brass strainer * General Use (Area) Exterior Drains	Ea	26.10	68.26			
22.400135	4" with 5" brass strainer & spigot outlet * General Use (Area) Exterior Drains	Ea	48.70	80.16			
22.400140	*** ROOF DRAINS cast iron mushroom strainer, bottom outlet ***						
22.400145	2" to 4" drain * Roof Drains	Ea	213.00	90.50			
22.400150	5" or 6" drain * Roof Drains	Ea	299.00	102.40			
22.400155	8" drain * Roof Drains	Ea	392.00	122.05			
22.400160	*** ROOF (JACK) FLASHING, ROUND ***						
22.400165	4" jack * Roof (Jack) Flashing, Round	Ea	8.96	18.66			
22.400170	6" jack * Roof (Jack) Flashing, Round	Ea	9.73	24.96			
22.400175	8" jack * Roof (Jack) Flashing, Round	Ea	13.50	30.96			
Subdivision 22.45: Plumbing equipment							
22.450005	*** PLUMBING EQUIPMENT ***						
22.450010	*** COMMERCIAL GAS FIRED WATER HEATERS ***						
22.450015	*** COMMERCIAL GAS FIRED WATER HEATER, STANDARD EFFICIENCY ***						

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 22: Plumbing							
Subdivision 22.45: Plumbing equipment							
22.450020	50 gallons, 98 MBtu, 95 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	876.00	103.43			
22.450025	60 gallons, 55 MBtu, 50 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	1,570.00	103.43			
22.450030	67 gallons, 114 MBtu, 108 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	1,850.00	103.43			
22.450035	76 gallons, 180 MBtu, 175 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	2,510.00	116.36			
22.450040	82 gallons, 156 MBtu, 151 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	2,380.00	116.36			
22.450045	91 gallons, 300 MBtu, 291 GPH recovery * Commercial Gas Fired Water Heater, Standard Efficiency	Ea	2,950.00	129.29			
22.450050	*** COMMERCIAL GAS FIRED WATER HEATER, ENERGY MISER ***						
22.450055	50 gallons, 98 MBtu, 95 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	2,270.00	103.43			
22.450060	65 gallons, 360 MBtu, 350 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	3,320.00	103.43			
22.450065	67 gallons, 114 MBtu, 108 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	2,330.00	103.43			
22.450070	72 gallons, 250 MBtu, 242 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	3,110.00	116.36			
22.450075	76 gallons, 180 MBtu, 175 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	2,880.00	116.36			
22.450080	82 gallons, 156 MBtu, 151 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	2,820.00	116.36			
22.450085	85 gallons, 400 MBtu, 388 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	3,490.00	116.36			
22.450090	91 gallons, 200 MBtu, 194 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	3,110.00	129.29			
22.450095	91 gallons, 300 MBtu, 291 GPH recovery * Commercial Gas Fired Water Heater, Energy Miser	Ea	3,140.00	129.29			
22.450100	100 gallons, 199 MBtu, 200 GPH recovery * Commercial Gas Fired Wate Heater, Energy Miser	Ea	3,350.00	129.29			
22.450105	Power vent kit * Commercial Gas Fired Water Heater, Energy Miser	Ea	735.00	103.43			
22.450110	Equal flow manifold kit, duplex * Commercial Gas Fired Water Heater, Energy Miser	Ea	505.00				
22.450115	Equal flow manifold kit, triplex * Commercial Gas Fired Water Heater, Energy Miser	Ea	1,010.00				
22.450120	Add for propane fired units, any of above * Commercial Gas Fired Water Heater, Energy Miser	Ea	130.00				
22.450125	*** COMMERCIAL ELECTRIC WATER HEATER ***						
22.450130	50 gallons, 9 kW * Commercial Electric Water Heater	Ea	3,270.00	90.50			
22.450135	50 gallons, 27 kW * Commercial Electric Water Heater	Ea	4,070.00	90.50			
22.450140	85 gallons, 18 kW * Commercial Electric Water Heater	Ea	3,880.00	103.43			
22.450145	120 gallons, 45 kW * Commercial Electric Water Heater	Ea	5,880.00	155.15			
22.450150	*** WATER HEATER STANDS ***						
22.450155	80 gallon capacity * Water Heater Stands	Ea	35.00	12.93			
22.450160	100 gallon capacity * Water Heater Stands	Ea	60.00	12.93			
22.450165	Fully enclosed, 80 gallon capacity * Water Heater Stands	Ea	117.00	25.86			
22.450170	*** WATER HEATER SAFETY PANS ***						
22.450175	14" diameter * Water Heater Safety Pans	Ea	11.50				

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Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 22: Plumbing							
Subdivision 22.45: Plumbing equipment							
22.450180	16" diameter * Water Heater Safety Pans	Ea	12.70				
22.450185	19" diameter * Water Heater Safety Pans	Ea	15.60				
22.450190	22" diameter * Water Heater Safety Pans	Ea	18.10				
22.450195	24" diameter * Water Heater Safety Pans	Ea	20.10				
22.450200	26-1/2" diameter * Water Heater Safety Pans	Ea	21.70				
22.450205	16" diameter * Water Heater Safety Pans	Ea	16.20				
22.450210	19" diameter * Water Heater Safety Pans	Ea	20.80				
22.450215	22" diameter * Water Heater Safety Pans	Ea	24.80				
22.450220	24" diameter * Water Heater Safety Pans	Ea	27.40				
22.450225	26-1/2" diameter * Water Heater Safety Pans	Ea	30.10				
22.450230	*** WATER HEATER EARTHQUAKE RESTRAINTS ***						
22.450235	Up to 52 gal heater, double strap * Water Heater Earthquake Restraints	Ea	16.10	12.93			
22.450240	Up to 100 gal heater, double strap * Water Heater Earthquake Restraints	Ea	19.10	12.93			
22.450245	Freestanding restraint system - 75 gal capacity * Water Heater Earthquake Restraints	Ea	183.00	12.93			
22.450250	Freestanding restraint system - 100 gal capacity * Water Heater Earthquake Restraints	Ea	198.00	12.93			
22.450255	Wall-mount platform with restraints, 75 gal capacity * Water Heater Earthquake Restraints	Ea	175.00	25.86			
22.450260	Wall-mount platform with restraints, 100 gal capacity * Water Heater Earthquake Restraints	Ea	195.00	25.86			
22.450265	*** WATER HEATER LEAK DETECTION SYSTEM ***						
22.450270	FloodStop leak detection system * Water Heater Leak Detection System	Ea	129.00	12.93			
22.450275	*** WATER HEATER CONNECTION ASSEMBLY ***						
22.450280	Copper pipe connection, 3/4" supply * Water Heater Connection Assembl	Ea	169.00	116.36			
22.450285	Copper pipe connection, 1" supply * Water Heater Connection Assembly	Ea	298.00	142.22			
22.450290	Copper pipe connection, 1-1/4" supply * Water Heater Connection Assembly	Ea	367.00	181.01			
22.450295	Copper pipe connection, 1-1/2" supply * Water Heater Connection Assembly	Ea	379.00	193.94			
22.450300	Copper pipe connection, 2" supply * Water Heater Connection Assembly	Ea	406.00	232.73			
22.450305	Copper pipe connection, 2-1/2" supply * Water Heater Connection Assembly	Ea	846.00	297.38			
22.450310	Copper pipe connection, 3" supply * Water Heater Connection Assembly	Ea	1,300.00	336.17			
22.450315	Carbon steel gas pipe connection, 3/4" * Water Heater Connection Assembly	Ea	98.80	72.40			
22.450320	Carbon steel gas pipe connection, 1" * Water Heater Connection Assembly	Ea	128.00	77.57			
22.450325	Carbon steel gas pipe connection, 1-1/2" * Water Heater Connection Assembly	Ea	189.00	103.43			
22.450330	Double wall vent pipe connection, 4" * Water Heater Connection Assembly	Ea	118.00	72.40			
22.450335	*** INSTANTANEOUS WATER HEATERS, ELECTRIC ***						
22.450340	*** POINT-OF-USE INSTANTANEOUS WATER HEATER ***						
22.450345	2.4/3.0 kW unit * Point-Of-Use Instantaneous Water Heater	Ea	494.00	51.71			
22.450350	*** FLOW CONTROLLED INSTANTANEOUS WATER HEATER ***						
22.450355	8.3 kW unit * Flow Controlled Instantaneous Water Heater	Ea	343.00	51.71			
22.450360	*** THERMOSTATIC INSTANTANEOUS WATER HEATER ***						
22.450365	6.0 kW unit * Thermostatic Instantaneous Water Heater	Ea	440.00	51.71			
22.450370	*** 15.0 KW INSTANTANEOUS WATER HEATER ***						

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Division 22: Plumbing							
Subdivision 22.45: Plumbing equipment							
22.450375	15.0 kW unit * 15.0 Kw Instantaneous Water Heater	Ea	639.00	51.71			
22.450380	*** 18.0 KW INSTANTANEOUS WATER HEATER ***						
22.450385	18.0 kW unit * 18.0 Kw Instantaneous Water Heater	Ea	1,410.00	51.71			
22.450390	*** HIGH PURITY INSTANTANEOUS WATER HEATER ***						
22.450395	5.5 kW unit * High Purity Instantaneous Water Heater	Ea	113.00	51.71			
22.450400	*** SOLAR WATER HEATING SYSTEMS ***						
22.450405	*** SOLAR COLLECTOR PANELS ***						
22.450410	Typical 24 SF panel * Solar Collector Panels	Ea	326.00	38.63			
22.450415	Supports for solar panels, per panel * Solar Collector Panels	Ea	34.90	116.36			
22.450420	Control panel for solar heating system * Solar Collector Panels	Ea	120.00	80.68			
22.450425	*** SOLAR COLLECTOR SYSTEM PUMPS ***						
22.450430	5.4 GPM, 7.9' head * Solar Collector System Pumps	Ea	245.00	97.74			
22.450435	10.5 GPM, 11.6' head or 21.6 GPM, 8.5' head * Solar Collector System Pumps	Ea	445.00	116.36			
22.450440	12.6 GPM, 20.5' head or 22.5 GPM, 13.3' head * Solar Collector System Pumps	Ea	683.00	168.60			
22.450445	46.5 GPM, 13.7' head * Solar Collector System Pumps	Ea	102.00	237.39			
22.450450	60.9 GPM, 21.0' head * Solar Collector System Pumps	Ea	1,160.00	271.52			
22.450455	*** SOLAR HOT WATER STORAGE TANKS no piping and no pad included***						
22.450460	40 gallon, horizontal * Solar Hot Water Storage Tanks	Ea	275.00	57.92			
22.450465	110 gallon, horizontal * Solar Hot Water Storage Tanks	Ea	1,120.00	183.08			
22.450470	180 gallon, vertical * Solar Hot Water Storage Tanks	Ea	1,830.00	280.83			
22.450475	650 gallon, horizontal * Solar Hot Water Storage Tanks	Ea	2,680.00	302.03			
22.450480	1,250 gallon, horizontal * Solar Hot Water Storage Tanks	Ea	3,950.00	302.03			
22.450485	1,500 gallon, vertical * Solar Hot Water Storage Tanks	Ea	6,270.00	589.59			
22.450490	2,200 gallon, horizontal * Solar Hot Water Storage Tanks	Ea	5,700.00	884.39			
22.450495	2,700 gallon, vertical * Solar Hot Water Storage Tanks	Ea	6,480.00	770.61			
22.450500	*** GREASE INTERCEPTORS ***						
22.450505	2" cast iron, 4 GPM, 8 lb capacity * Grease Interceptors	Ea	628.00	206.87			
22.450510	2" cast iron, 10 GPM, 20 lb capacity * Grease Interceptors	Ea	1,020.00	258.59			
22.450515	2" steel, 15 GPM, 30 lb capacity * Grease Interceptors	Ea	1,510.00	362.03			
22.450520	3" steel, 20 GPM, 40 lb capacity * Grease Interceptors	Ea	1,870.00	413.75			
22.450525	*** HAIR INTERCEPTORS ***						
22.450530	1-1/2" cast iron * Hair Interceptors	Ea	212.00	33.61			
22.450535	1-1/2" nickel bronze * Hair Interceptors	Ea	299.00	38.78			
22.450540	*** SEWAGE EJECTOR PACKAGED SYSTEMS ***						
22.450545	*** SIMPLEX SEWAGE EJECTOR ***						
22.450550	1/2 HP, 2" line, 20" x 30" tank * Simplex Sewage Ejector	Ea	631.00	245.66			
22.450555	3/4 HP, 2" line, 24" x 36" tank * Simplex Sewage Ejector	Ea	1,590.00	245.66			
22.450560	1 HP, 3" line, 24" x 36" tank * Simplex Sewage Ejector	Ea	1,860.00	310.31			
22.450565	*** DUPLEX SEWAGE EJECTOR ***						
22.450570	1/2 HP, 2" line, 30" x 36" tank * Duplex Sewage Ejector	Ea	2,440.00	336.17			
22.450575	3/4 HP, 2" line, 30" x 36" tank * Duplex Sewage Ejector	Ea	3,170.00	336.17			
22.450580	1 HP, 3" line, 30" x 36" tank * Duplex Sewage Ejector	Ea	3,560.00	413.75			
22.450585	Duplex pump controls (alternator) * Duplex Sewage Ejector	Ea	1,310.00				
Subdivision 22.50: Sump pumps and Septic							
22.500005	*** SUMP PUMPS ***						
22.500010	*** SUBMERSIBLE SUMP PUMP ***						

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Division 22: Plumbing							
Subdivision 22.50: Sump pumps and Septic							
22.500015	1/4 HP, 1-1/2" outlet, ABS plastic * Submersible Sump Pump	Ea	128.00	103.43			
22.500020	1/3 HP, 1-1/4" outlet, cast iron * Submersible Sump Pump	Ea	187.00	103.43			
22.500025	1/3 HP, 1-1/4" outlet, ABS plastic * Submersible Sump Pump	Ea	153.00	103.43			
22.500030	*** UPRIGHT SUMP PUMPS ***						
22.500035	1/3 HP, 1-1/4" outlet, cast iron * Upright Sump Pumps	Ea	149.00	103.43			
22.500040	1/3 HP, 1-1/2" outlet, ABS plastic * Upright Sump Pumps	Ea	109.00	103.43			
22.500045	*** HOT WATER STORAGE TANKS ***						
22.500050	80 gallons * Hot Water Storage Tanks	Ea	590.00	206.87			
22.500055	120 gallons * Hot Water Storage Tanks	Ea	905.00	232.73			
22.500060	200 gallons * Hot Water Storage Tanks	Ea	2,430.00	271.52			
22.500065	980 gallons * Hot Water Storage Tanks	Ea	8,350.00	1,034.38			
22.500070	1,230 gallons * Hot Water Storage Tanks	Ea	9,930.00	1,137.81			
22.500075	1,615 gallons * Hot Water Storage Tanks	Ea	13,700.00	1,344.69			
22.500080	*** SEPTIC TANKS Includes typical excavation and piping***						
22.500085	500 gallons, polyethylene * Septic Tanks	Ea	711.00	730.64			
22.500090	1,000 gallons, fiberglass * Septic Tanks	Ea	1,010.00	773.91			
22.500095	2,000 gallons, concrete * Septic Tanks	Ea	1,320.00	817.17			
22.500100	5,000 gallons, concrete * Septic Tanks	Ea	4,930.00	1,071.93			
Subdivision 22.55: Water softeners							
22.550005	*** WATER SOFTENERS Automatic two tank unit, 3/4" valve***						
22.550010	1.0 CF, 30,000 grain capacity * Water Softeners	Ea	397.00	185.67			
22.550015	2.0 CF, 60,000 grain capacity * Water Softeners	Ea	519.00	185.67			
22.550020	*** WATER FILTERS ***						
22.550025	Housing, by-pass and carbon filter, complete * Water Filters	Ea	179.00	129.29			
22.550030	Water filter housing only * Water Filters	Ea	44.80	51.71			
22.550035	By-pass assembly only, 3/4" copper * Water Filters	Ea	97.10	64.64			
22.550040	Carbon core cartridge, 20 microns * Water Filters	Ea	22.30	12.93			
22.550045	Ceramic disinfection and carbon cartridge * Water Filters	Ea	59.70	12.93			
22.550050	Lead, chlorine, taste and odor cartridge * Water Filters	Ea	44.80	12.93			
22.550055	*** WATER STERILIZERS ***						
22.550060	1/2 GPM point of use filter, 1/2" connection * Water Sterilizers	Ea	281.00	103.43			
22.550065	3/4 GPM point of use filter, 1/2" connection * Water Sterilizers	Ea	300.00	103.43			
22.550070	2 GPM, 1/2" connection * Water Sterilizers	Ea	332.00	129.29			
22.550075	2 GPM, with alarm, 1/2" connection * Water Sterilizers	Ea	431.00	129.29			
22.550080	2 GPM, with alarm and monitor, 1/2" connection * Water Sterilizers	Ea	640.00	155.15			
22.550085	5 GPM, 3/4" connection * Water Sterilizers	Ea	608.00	129.29			
22.550090	5 GPM, with alarm, 3/4" connection * Water Sterilizers	Ea	692.00	129.29			
22.550095	5 GPM, with alarm and monitor, 3/4" connection * Water Sterilizers	Ea	788.00	155.15			
22.550100	8 GPM, with alarm, 3/4" connection * Water Sterilizers	Ea	640.00	129.29			
22.550105	8 GPM, with alarm and monitor, 3/4" connection * Water Sterilizers	Ea	856.00	155.15			
22.550110	12 GPM, with alarm, 3/4" connection * Water Sterilizers	Ea	816.00	129.29			
22.550115	12 GPM, with alarm and monitor, 3/4" connection * Water Sterilizers	Ea	998.00	155.15			
22.550120	*** REVERSE OSMOSIS WATER FILTERS ***						
22.550125	12 gallons per day * Reverse Osmosis Water Filters	Ea	311.00	181.01			
22.550130	16 gallons per day * Reverse Osmosis Water Filters	Ea	332.00	181.01			
22.550135	30 gallons per day * Reverse Osmosis Water Filters	Ea	468.00	181.01			
22.550140	60 gallons per day * Reverse Osmosis Water Filters	Ea	518.00	181.01			
22.550145	100 gallons per day * Reverse Osmosis Water Filters	Ea	789.00	181.01			

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600005	*** ROUGH-IN PLUMBING ASSEMBLIES ***						
22.600010	*** WATER CLOSET ROUGH-IN ***						
22.600015	*** FLOOR MOUNTED TANK TYPE WATER CLOSET ***						
22.600020	Plastic DWV and PEX supply rough-in * Floor Mounted Tank Type Water Closet	Ea	24.20	98.26			
22.600025	Plastic DWV and copper supply rough-in * Floor Mounted Tank Type Water Closet	Ea	30.70	103.43			
22.600030	Cast iron and copper supply rough-in * Floor Mounted Tank Type Water Closet	Ea	115.00	116.36			
22.600035	Copper DWV and copper supply rough-in * Floor Mounted Tank Type Water Closet	Ea	183.00	116.36			
22.600040	*** FLOOR MOUNTED FLUSH VALVE TYPE WATER CLOSET ***						
22.600045	Plastic DWV and PVC schedule 40 supply rough-in * Floor Mounted Flusl Valve Type Water Closet	Ea	23.90	98.26			
22.600050	Plastic DWV and copper supply rough-in * Floor Mounted Flush Valve Type Water Closet	Ea	49.70	103.43			
22.600055	Cast iron and copper supply rough-in * Floor Mounted Flush Valve Type Water Closet	Ea	134.00	116.36			
22.600060	Copper DWV and copper supply rough-in * Floor Mounted Flush Valve Type Water Closet	Ea	183.00	116.36			
22.600065	*** WALL HUNG TANK TYPE WATER CLOSET ***						
22.600070	Plastic DWV and PEX supply rough-in * Wall Hung Tank Type Water Closet	Ea	24.60	93.09			
22.600075	Plastic DWV and copper supply rough-in * Wall Hung Tank Type Water Closet	Ea	31.10	98.26			
22.600080	Cast iron and copper supply rough-in * Wall Hung Tank Type Water Closet	Ea	111.00	121.54			
22.600085	Copper DWV and copper supply rough-in * Wall Hung Tank Type Water Closet	Ea	201.00	121.54			
22.600090	Add for fixture carrier * Wall Hung Tank Type Water Closet	Ea	292.00	38.78			
22.600095	*** WALL HUNG FLUSH VALVE WATER CLOSET ***						
22.600100	Plastic DWV and PVC schedule 40 supply rough-in * Wall Hung Flush Valve Water Closet	Ea	22.70	87.92			
22.600105	Plastic DWV and copper supply rough-in * Wall Hung Flush Valve Water Closet	Ea	48.50	51.71			
22.600110	Cast iron and copper supply rough-in * Wall Hung Flush Valve Water Closet	Ea	117.00	100.85			
22.600115	Copper DWV and copper supply rough-in * Wall Hung Flush Valve Water Closet	Ea	187.00	100.85			
22.600120	Add for fixture carrier * Wall Hung Flush Valve Water Closet	Ea	256.00	38.78			
22.600125	*** URINAL ROUGH-IN ***						
22.600130	*** WALL-HUNG URINAL ***						
22.600135	Plastic DWV and supply rough-in * Wall-Hung Urinal	Ea	13.60	103.43			
22.600140	Plastic DWV and copper supply rough-in * Wall-Hung Urinal	Ea	28.00	108.61			
22.600145	Copper DWV and copper supply rough-in * Wall-Hung Urinal	Ea	124.00	121.54			
22.600150	Add for fixture carrier * Wall-Hung Urinal	Ea	199.00	43.96			
22.600155	*** FLOOR-MOUNTED URINAL ***						
22.600160	Plastic DWV and supply rough-in * Floor-Mounted Urinal	Ea	13.60	111.19			
22.600165	Plastic DWV and copper supply rough-in * Floor-Mounted Urinal	Ea	28.00	116.36			
22.600170	Copper DWV and copper supply rough-in * Floor-Mounted Urinal	Ea	124.00	129.29			
22.600175	*** LAVATORY ROUGH-IN ***						

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600180	*** LAVATORY ***						
22.600185	Plastic DWV and PEX supply rough-in * Lavatory	Ea	18.00	87.92			
22.600190	Plastic DWV and copper supply rough-in * Lavatory	Ea	30.20	90.50			
22.600195	Copper DWV and copper supply rough-in * Lavatory	Ea	126.00	98.26			
22.600200	Add for carrier * Lavatory	Ea	199.00	38.78			
22.600205	*** BATHTUB AND SHOWER ***						
22.600210	Plastic DWV and PEX supply rough-in * Bathtub And Shower	Ea	18.00	100.85			
22.600215	Plastic DWV and copper supply rough-in * Bathtub And Shower	Ea	30.20	108.61			
22.600220	Copper DWV and copper supply rough-in * Bathtub And Shower	Ea	126.00	121.54			
22.600225	*** KITCHEN SINK ***						
22.600230	Plastic DWV and PEX supply rough-in * Kitchen Sink	Ea	18.00	87.92			
22.600235	Plastic DWV and copper supply rough-in * Kitchen Sink	Ea	30.20	90.50			
22.600240	Copper DWV and copper supply rough-in * Kitchen Sink	Ea	126.00	98.26			
22.600245	*** DRINKING FOUNTAIN AND WATER COOLER ***						
22.600250	Plastic DWV and PEX supply rough-in * Drinking Fountain And Water Cooler	Ea	15.80	93.09			
22.600255	Plastic DWV and copper supply rough-in * Drinking Fountain And Water Cooler	Ea	24.00	103.43			
22.600260	Copper DWV and copper supply rough-in * Drinking Fountain And Water Cooler	Ea	120.00	113.78			
22.600265	*** WASH FOUNTAIN ***						
22.600270	Plastic DWV and supply rough-in * Wash Fountain	Ea	24.00	98.26			
22.600275	Plastic DWV and copper supply rough-in * Wash Fountain	Ea	40.30	103.43			
22.600280	Copper DWV and copper supply rough-in * Wash Fountain	Ea	168.00	108.61			
22.600285	*** SERVICE SINK ***						
22.600290	*** WALL-HUNG SLOP SINK ***						
22.600295	Plastic DWV and supply rough-in * Wall-Hung Slop Sink	Ea	18.00	116.36			
22.600300	Plastic DWV and copper supply rough-in * Wall-Hung Slop Sink	Ea	30.20	121.54			
22.600305	Cast iron DWV and copper supply rough-in * Wall-Hung Slop Sink	Ea	126.00	126.71			
22.600310	*** FLOOR-MOUNTED MOP SINK ***						
22.600315	Plastic DWV and supply rough-in * Floor-Mounted Mop Sink	Ea	18.00	121.54			
22.600320	Plastic DWV and copper supply rough-in * Floor-Mounted Mop Sink	Ea	30.20	126.71			
22.600325	Cast iron DWV and copper supply rough-in * Floor-Mounted Mop Sink	Ea	126.00	134.46			
22.600330	*** EMERGENCY DRENCH SHOWER AND EYE WASH STATION ***						
22.600335	3/4" PVC schedule 40 * Emergency Drench Shower And Eye Wash Station	Ea	14.70	64.64			
22.600340	3/4" Copper pipe * Emergency Drench Shower And Eye Wash Station	Ea	41.80	77.57			
22.600345	*** SURGEONS' SCRUB SINK ***						
22.600350	Plastic DWV and supply rough-in * Surgeons' Scrub Sink	Ea	17.20	116.36			
22.600355	Plastic DWV and copper supply rough-in * Surgeons' Scrub Sink	Ea	44.30	121.54			
22.600360	Cast iron DWV and copper supply rough-in * Surgeons' Scrub Sink	Ea	127.00	142.22			
22.600365	*** FLOOR SINK, FLOOR DRAIN ***						
22.600370	2" plastic DWV rough-in * Floor Sink, Floor Drain	Ea	36.70	77.57			
22.600375	3" plastic DWV rough-in * Floor Sink, Floor Drain	Ea	83.90	90.50			
22.600380	2" cast iron DWV rough-in * Floor Sink, Floor Drain	Ea	205.00	103.43			
22.600385	3" cast iron DWV rough-in * Floor Sink, Floor Drain	Ea	271.00	129.29			
22.600390	4" cast iron DWV rough-in * Floor Sink, Floor Drain	Ea	350.00	129.29			
22.600395	*** FIXTURES AND FINAL CONNECTION ASSEMBLIES ***						
22.600400	*** WATER CLOSETS ***						
22.600405	*** FLOOR-MOUNTED TANK TYPE WATER CLOSET ***						

Ngc - Commercial - Price Book Item List

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600410	Water closet, trim and valves (add rough-in) * Floor-Mounted Tank Type Water Closet	Ea	244.00	108.61			
22.600415	*** Deduct for round bowl ***	Ea					
22.600420	*** FLOOR-MOUNTED FLUSH VALVE TYPE WATER CLOSET ***						
22.600425	Water closet, trim and valves (add rough-in) * Floor-Mounted Flush Valve Type Water Closet	Ea	316.00	134.46			
22.600430	*** FLOOR-MOUNTED FLUSH VALVE TYPE WATER CLOSET ***						
22.600435	Water closet, trim and valves (add rough-in) * Floor-Mounted Flush Valve Type Water Closet	Ea	374.00	134.46			
22.600440	*** WALL-HUNG TANK TYPE WATER CLOSET ***						
22.600445	Water closet, trim and valves (add rough-in) * Wall-Hung Tank Type Water Closet	Ea	714.00	155.15			
22.600450	*** Deduct for round bowl ***	Ea					
22.600455	*** WALL-HUNG FLUSH VALVE TYPE WATER CLOSET ***						
22.600460	Water closet, trim and valves (add rough-in) * Wall-Hung Flush Valve Type Water Closet	Ea	505.00	183.60			
22.600465	Add for bed pan cleanser (flush valve and rim lugs) * Wall-Hung Flush Valve Type Water Closet	Ea	218.00	77.57			
22.600470	*** URINALS ***						
22.600475	*** WALL-HUNG URINAL ***						
22.600480	Urinal, trim and valves (add rough-in) * Wall-Hung Urinal	Ea	410.00	121.54			
22.600485	Add for fixture carrier * Wall-Hung Urinal	Ea	118.00	64.64			
22.600490	*** FLOOR-MOUNTED URINAL ***						
22.600495	Urinal, trim and valves (add rough-in) * Floor-Mounted Urinal	Ea	990.00	271.52			
22.600500	*** WATER-CONSERVING URINALS, FAUCETS AND FIXTURES ***						
22.600505	10 oz water per flush * Water-Conserving Urinals, Faucets And Fixtures	Ea	314.00	77.57			
22.600510	*** BATTERY-POWERED SENSOR FAUCET, 6 VOLT DC ***						
22.600515	Standard spout * Battery-Powered Sensor Faucet, 6 Volt Dc	Ea	405.00	77.57			
22.600520	Gooseneck spout * Battery-Powered Sensor Faucet, 6 Volt Dc	Ea	445.00	77.57			
22.600525	*** AC-POWERED SENSOR FAUCET, 12 VOLT ***						
22.600530	Standard spout * Ac-Powered Sensor Faucet, 12 Volt	Ea	405.00	77.57			
22.600535	Gooseneck spout * Ac-Powered Sensor Faucet, 12 Volt	Ea	445.00	77.57			
22.600540	*** BATTERY-POWERED SENSOR FLUSH VALVES, 6 VOLT DC ***						
22.600545	Urinal flush valve * Battery-Powered Sensor Flush Valves, 6 Volt Dc	Ea	365.00	103.43			
22.600550	Toilet flush valve, 1.6 or 3.5 gallons * Battery-Powered Sensor Flush Valves, 6 Volt Dc	Ea	399.00	103.43			
22.600555	*** AC-POWERED SENSOR FLUSH VALVES, 24 VOLT ***						
22.600560	Urinal flush valve, exposed * Ac-Powered Sensor Flush Valves, 24 Volt	Ea	407.00	103.43			
22.600565	Urinal flush valve, concealed * Ac-Powered Sensor Flush Valves, 24 Volt	Ea	416.00	103.43			
22.600570	Toilet flush valve * Ac-Powered Sensor Flush Valves, 24 Volt	Ea	441.00	103.43			
22.600575	*** LAVATORIES ***						
22.600580	*** WALL-HUNG VITREOUS CHINA LAVATORY ***						
22.600585	Lavatory, trim and valves (add rough-in) * Wall-Hung Vitreous China Lavatory	Ea	418.00	129.29			
22.600590	Add for wheelchair type (ADA standards) * Wall-Hung Vitreous China Lavatory	Ea	193.00				
22.600595	*** COUNTERTOP-MOUNTED VITREOUS CHINA LAVATORY ***						
22.600600	Lavatory, trim and valves (add rough-in) * Countertop-Mounted Vitreous China Lavatory	Ea	311.00	103.43			
22.600605	*** COUNTERTOP-MOUNTED ENAMELED STEEL LAVATORY ***						

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600610	Lavatory, trim and valves (add rough-in) * Countertop-Mounted Enamelec Steel Lavatory	Ea	263.00	103.43			
22.600615	*** BATHTUBS AND SHOWERS ***						
22.600620	*** RECESSED ENAMELED STEEL TUB WITH SHOWER ***						
22.600625	Tub, trim and valves (add rough-in) * Recessed Enameled Steel Tub Witl Shower	Ea	439.00	129.29			
22.600630	*** RECESSED ENAMELED CAST IRON TUB WITH SHOWER ***						
22.600635	Tub, trim and valves (add rough-in) * Recessed Enameled Cast Iron Tub With Shower	Ea	858.00	232.73			
22.600640	*** ACRYLIC ONE-PIECE TUB AND SHOWER ENCLOSURE ***						
22.600645	Enclosure, trim and valves (add rough-in) * Acrylic One-Piece Tub And Shower Enclosure	Ea	805.00	245.66			
22.600650	*** ACRYLIC THREE-PIECE TUB AND SHOWER ENCLOSURE (RENOVATION) ***						
22.600655	Enclosure, trim and valves (add rough-in) * Acrylic Three-Piece Tub And Shower Enclosure (Renovation)	Ea	1,080.00	297.38			
22.600660	*** FIBERGLASS ONE-PIECE TUB AND SHOWER ENCLOSURE ***						
22.600665	Enclosure, trim and valves (add rough-in) * Fiberglass One-Piece Tub And Shower Enclosure	Ea	594.00	245.66			
22.600670	*** FIBERGLASS THREE-PIECE TUB AND SHOWER ENCLOSURE ***						
22.600675	Enclosure, trim and valves (add rough-in) * Fiberglass Three-Piece Tub And Shower Enclosure	Ea	897.00	297.38			
22.600680	*** ACRYLIC ONE-PIECE SHOWER STALL ***						
22.600685	Shower stall, trim and valves (add rough-in) * Acrylic One-Piece Shower Stall	Ea	766.00	181.01			
22.600690	Add for larger stall * Acrylic One-Piece Shower Stall	Ea	133.00				
22.600695	*** ACRYLIC THREE-PIECE SHOWER STALL (RENOVATION) ***						
22.600700	Shower stall, trim and valves (add rough-in) * Acrylic Three-Piece Showe Stall (Renovation)	Ea	1,000.00	219.80			
22.600705	Add for larger stall * Acrylic Three-Piece Shower Stall (Renovation)	Ea	157.00				
22.600710	*** FIBERGLASS ONE-PIECE SHOWER STALL ***						
22.600715	Shower stall, trim and valves (add rough-in) * Fiberglass One-Piece Shower Stall	Ea	516.00	181.01			
22.600720	Add for larger stall * Fiberglass One-Piece Shower Stall	Ea	105.00				
22.600725	Add for corner entry * Fiberglass One-Piece Shower Stall	Ea	85.90				
22.600730	*** FIBERGLASS THREE-PIECE SHOWER STALL (RENOVATION) ***						
22.600735	Shower stall, trim and valves (add rough-in) * Fiberglass Three-Piece Shower Stall (Renovation)	Ea	661.00	219.80			
22.600740	Add for larger stall * Fiberglass Three-Piece Shower Stall (Renovation)	Ea	146.00				
22.600745	Add for corner entry * Fiberglass Three-Piece Shower Stall (Renovation)	Ea	118.00				
22.600750	*** ACRYLIC SHOWER BASE ***						
22.600755	Base, trim and valves (add rough-in) * Acrylic Shower Base	Ea	323.00	129.29			
22.600760	Add for larger base * Acrylic Shower Base	Ea	13.30				
22.600765	Add for corner entry * Acrylic Shower Base	Ea	13.30				
22.600770	*** FIBERGLASS SHOWER BASE ***						
22.600775	Base, trim and valves (add rough-in) * Fiberglass Shower Base	Ea	365.00	129.29			
22.600780	Add for larger base * Fiberglass Shower Base	Ea	13.30				
22.600785	Add for corner entry * Fiberglass Shower Base	Ea	13.30				
22.600790	*** TUB AND SHOWER DOORS ***						
22.600795	Three panel sliding tub doors * Tub And Shower Doors	Ea	331.00	25.86			
22.600800	Three panel sliding shower doors * Tub And Shower Doors	Ea	290.00	25.86			

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600805	Two panel sliding shower doors * Tub And Shower Doors	Ea	244.00	25.86			
22.600810	One panel swinging shower door * Tub And Shower Doors	Ea	118.00	25.86			
22.600815	*** KITCHEN SINKS ***						
22.600820	*** SINGLE COMPARTMENT STAINLESS STEEL KITCHEN SINK ***						
22.600825	Sink, trim and valves (add rough-in) * Single Compartment Stainless Stee Kitchen Sink	Ea	261.00	103.43			
22.600830	*** DOUBLE COMPARTMENT STAINLESS STEEL KITCHEN SINK ***						
22.600835	Sink, trim and valves (add rough-in) * Double Compartment Stainless Steel Kitchen Sink	Ea	310.00	111.19			
22.600840	*** DRINKING FOUNTAIN AND WATER COOLER ***						
22.600845	*** WALL HUNG DRINKING FOUNTAINS ***						
22.600850	Wall hung fountain, and trim (add rough-in) * Wall Hung Drinking Fountains	Ea	427.00	103.43			
22.600855	*** RECESSED DRINKING FOUNTAINS ***						
22.600860	Recessed fountain, and trim (add rough-in) * Recessed Drinking Fountains	Ea	757.00	129.29			
22.600865	*** SEMI-RECESSED WATER COOLER ***						
22.600870	Semi-recessed cooler, and trim (add rough-in) * Semi-Recessed Water Cooler	Ea	132.00	129.29			
22.600875	Add for fully recessed * Semi-Recessed Water Cooler	Ea	983.00	38.78			
22.600880	*** FREE-STANDING WATER COOLER ***						
22.600885	Wall hung water cooler, and trim (add rough-in) * Free-Standing Water Cooler	Ea	866.00	129.29			
22.600890	*** WASH FOUNTAINS ***						
22.600895	*** 54" CIRCULAR PRECAST STONE WASH FOUNTAIN ***						
22.600900	Wash fountain, trim and valves (add rough-in) * 54" Circular Precast Stone Wash Fountain	Ea	2,840.00	188.77			
22.600905	Add for stainless steel in lieu of precast stone * 54" Circular Precast Ston Wash Fountain	Ea	654.00				
22.600910	*** 54" SEMI-CIRCULAR PRECAST STONE WASH FOUNTAIN ***						
22.600915	Wash fountain, trim and valves (add rough-in) * 54" Semi-Circular Precas Stone Wash Fountain	Ea	2,560.00	188.77			
22.600920	Add for stainless steel in lieu of precast stone * 54" Semi-Circular Precast Stone Wash Fountain	Ea	459.00				
22.600925	*** 36" CIRCULAR PRECAST STONE WASH FOUNTAINS ***						
22.600930	Wash fountain, trim and valves (add rough-in) * 36" Circular Precast Stone Wash Fountains	Ea	2,270.00	181.01			
22.600935	Add for stainless steel in lieu of precast stone * 36" Circular Precast Ston Wash Fountains	Ea	392.00				
22.600940	*** 36" SEMI-CIRCULAR PRECAST STONE WASH FOUNTAIN ***						
22.600945	Wash fountain, trim and valves (add rough-in) * 36" Semi-Circular Precas Stone Wash Fountain	Ea	2,080.00	181.01			
22.600950	Add for stainless steel in lieu of precast stone * 36" Semi-Circular Precast Stone Wash Fountain	Ea	260.00				
22.600955	*** SERVICE SINKS ***						
22.600960	*** WALL HUNG ENAMELED CAST IRON SLOP SINK ***						
22.600965	Slop sink, trim and valves (add rough-in) * Wall Hung Enameled Cast Iron Slop Sink	Ea	803.00	170.67			
22.600970	*** FLOOR MOUNTED MOLDED STONE MOP SINK ***						
22.600975	Mop sink, 24" x 24", 6" curbs (add rough-in) * Floor Mounted Molded Stone Mop Sink	Ea	448.00	134.46			

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Division 22: Plumbing							
Subdivision 22.60: Rough-in assemblies							
22.600980	Mop sink, 32" x 32", 6" curbs (add rough-in) * Floor Mounted Molded Stone Mop Sink	Ea	481.00	134.46			
22.600985	Mop sink, 36" x 36", 6" curbs (add rough-in) * Floor Mounted Molded Stone Mop Sink	Ea	525.00	134.46			
22.600990	Add for 12" curbs, 6" drop front & stainless steel caps * Floor Mounted Molded Stone Mop Sink	Ea	255.00				
22.600995	*** DRENCH SHOWER AND EMERGENCY EYEWASH STATION ***						
22.601000	Drench shower, plastic pipe and head, wall mounted * Drench Shower And Emergency Eyewash Station	Ea	181.00	103.43			
22.601005	Drench shower galvanized pipe, free standing * Drench Shower And Emergency Eyewash Station	Ea	391.00	129.29			
22.601010	Drench shower, emergency eyewash combination * Drench Shower And Emergency Eyewash Station	Ea	1,060.00	142.22			
22.601015	Emergency eyewash station * Drench Shower And Emergency Eyewash Station	Ea	424.00	103.43			
22.601020	Walk-thru station, 18 heads * Drench Shower And Emergency Eyewash Station	Ea	2,740.00	646.48			
22.601025	*** SURGEONS' SCRUB SINK ***						
22.601030	*** WALL-HUNG ENAMELED CAST IRON WASH SINK ***						
22.601035	Wash sink, trim and valves (add rough-in) * Wall-Hung Enameled Cast Iron Wash Sink	Ea	1,140.00	129.29			
22.601040	Add for foot or knee pedal operation * Wall-Hung Enameled Cast Iron Wash Sink	Ea	133.00	25.86			
22.601045	Add for electronic infrared hands free operation * Wall-Hung Enameled Cast Iron Wash Sink	Ea	165.00	25.86			
22.601050	Add for stainless steel in lieu of enameled cast iron * Wall-Hung Enameled Cast Iron Wash Sink	Ea	200.00				
22.601055	*** FLOOR SINKS EMCO Supply***						
22.601060	12" square sink, cast iron top and body (add rough-in) * Floor Sinks	Ea	203.00	51.71			
22.601065	Add for an acid-resistant finish to the sink * Floor Sinks	Ea	33.80				
22.601070	*** SAUNA ROOM ***						
22.601075	Commercial sauna enclosure module * Sauna Room	Ea	7,020.00				
22.601080	Prep & sealing of floor * Sauna Room	Ea	432.00	265.90			
22.601085	Pouring of floor * Sauna Room	Ea		265.90			
22.601090	Tiling of floor * Sauna Room	Ea	864.00	271.12			
22.601095	Ceiling fabrication * Sauna Room	Ea		271.12			
22.601100	Running of vents * Sauna Room	Ea	216.00	336.12			
22.601105	Running of drain * Sauna Room	Ea	108.00	206.87			
22.601110	Electrical for heat and lighting * Sauna Room	Ea	162.00	239.49			
22.601115	Mounting of benches * Sauna Room	Ea		135.56			
22.601120	Installation of sealed portal * Sauna Room	Ea	270.00	135.56			
22.601125	Running of CW/HW piping and valves * Sauna Room	Ea	351.00	413.75			
22.601130	3-stall shower module installation and piping * Sauna Room	Ea	810.00	827.50			
22.601135	Subtotal * Sauna Room	Ea	3,213.00	3,241.00			
22.601140	Grand Total (with Sauna Module) * Sauna Room	Ea	10,233.00	3,241.00			

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Division 23: HVAC							
Subdivision 23.05: Gas fired heaters							
23.050005	*** HVAC ***						
23.050010	*** GAS-FIRED HEATING EQUIPMENT No gas pipe or electric runs included***						
23.050015	*** UNIT HEATER, GAS FIRED ***						
23.050020	50 MBtu input * Unit Heater, Gas Fired	Ea	894.00	243.19			
23.050025	75 MBtu input * Unit Heater, Gas Fired	Ea	977.00	243.19			
23.050030	125 MBtu input * Unit Heater, Gas Fired	Ea	1,230.00	268.79			
23.050035	175 MBtu input * Unit Heater, Gas Fired	Ea	1,370.00	281.59			
23.050040	225 MBtu input * Unit Heater, Gas Fired	Ea	1,560.00	367.00			
23.050045	300 MBtu input * Unit Heater, Gas Fired	Ea	1,940.00	407.78			
23.050050	400 MBtu input * Unit Heater, Gas Fired	Ea	2,560.00	475.74			
23.050055	Add for single stage intermittent ignition pilot * Unit Heater, Gas Fired	LS	202.00				
23.050060	Add for switch and thermostat * Unit Heater, Gas Fired	Ea	55.00	59.87			
23.050065	Add for gas supply pipe connection * Unit Heater, Gas Fired	Ea	89.40	89.59			
23.050070	Add for typical electric run, BX * Unit Heater, Gas Fired	Ea	110.00	125.78			
23.050075	*** FURNACE, WALL TYPE, GAS FIRED ***						
23.050080	35 MBtu input * Furnace, Wall Type, Gas Fired	Ea	936.00	217.59			
23.050085	50 MBtu input * Furnace, Wall Type, Gas Fired	Ea	1,060.00	217.59			
23.050090	65 MBtu input * Furnace, Wall Type, Gas Fired	Ea	1,070.00	217.59			
23.050095	Add for gas supply pipe connection * Furnace, Wall Type, Gas Fired	Ea	89.00	89.59			
23.050100	Add for power vent kit (direct sidewall vent) * Furnace, Wall Type, Gas Fired	Ea	121.00	127.99			
23.050105	Add for thermostat * Furnace, Wall Type, Gas Fired	Ea	48.70	59.87			
23.050110	*** FURNACE, NON-CONDENSING GAS FIRED, MULTI-POSITIONAL ***						
23.050115	40 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,070.00	217.59			
23.050120	60 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,180.00	217.59			
23.050125	80 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,280.00	217.59			
23.050130	100 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,250.00	230.39			
23.050135	*** FURNACE, NON-CONDENSING GAS FIRED, MULTI-POSITIONAL ***						
23.050140	120 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,340.00	230.39			
23.050145	140 MBtu input, 80% AFUE * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	1,490.00	230.39			
23.050150	Add for gas supply pipe connection * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	89.00	89.59			
23.050155	Add for power vent kit (direct sidewall vent) * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	116.00	127.99			
23.050160	Add for thermostat * Furnace, Non-Condensing Gas Fired, Multi-Positional	Ea	48.70	59.87			
23.050165	*** FURNACE, CONDENSING GAS FIRED, UPFLOW ***						
23.050170	50 MBtu input, 90% AFUE * Furnace, Condensing Gas Fired, Upflow	Ea	1,910.00	217.59			
23.050175	70 MBtu input, 90% AFUE * Furnace, Condensing Gas Fired, Upflow	Ea	2,130.00	217.59			
23.050180	90 MBtu input, 90% AFUE * Furnace, Condensing Gas Fired, Upflow	Ea	2,140.00	217.59			
23.050185	110 MBtu input, 90% AFUE * Furnace, Condensing Gas Fired, Upflow	Ea	2,320.00	230.39			
23.050190	130 MBtu input, 90% AFUE * Furnace, Condensing Gas Fired, Upflow	Ea	2,330.00	230.39			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 23: HVAC							
Subdivision 23.05: Gas fired heaters							
23.050195	Add for gas supply pipe connection * Furnace, Condensing Gas Fired, Upflow	Ea	89.00	89.59			
23.050200	Add for power vent kit (direct sidewall vent) * Furnace, Condensing Gas Fired, Upflow	Ea	121.00	127.99			
23.050205	*** AIR CURTAIN, GAS FIRED ***						
23.050210	256 MBtu, 2,840 CFM * Air Curtain, Gas Fired	Ea	2,120.00	407.78			
23.050215	290 MBtu, 4,740 CFM * Air Curtain, Gas Fired	Ea	2,320.00	448.56			
23.050220	400 MBtu, 5,660 CFM * Air Curtain, Gas Fired	Ea	2,560.00	530.11			
23.050225	525 MBtu, 7,580 CFM * Air Curtain, Gas Fired	Ea	2,700.00	598.08			
23.050230	630 MBtu, 9,480 CFM * Air Curtain, Gas Fired	Ea	2,990.00	679.63			
23.050235	850 MBtu, 11,400 CFM * Air Curtain, Gas Fired	Ea	4,270.00	869.93			
23.050240	Add for gas supply pipe connection * Air Curtain, Gas Fired	Ea	89.00	89.59			
Subdivision 23.10: Electric Heat							
23.100005	*** ELECTRIC HEAT ***						
23.100010	*** AIR CURTAIN ELECTRIC HEATERS ***						
23.100015	37" long, 9.5 kW * Air Curtain Electric Heaters	Ea	870.00	379.45			
23.100020	49" long, 12.5 kW * Air Curtain Electric Heaters	Ea	1,240.00	482.56			
23.100025	61" long, 16.0 kW * Air Curtain Electric Heaters	Ea	1,480.00	671.39			
23.100030	*** BASEBOARD ELECTRIC HEATERS with remote thermostat ***						
23.100035	185 watts per LF * Baseboard Electric Heaters with remote thermostat	LF	29.30	10.47			
Subdivision 23.15: Hydronic & steam heating							
23.150005	*** HYDRONIC HOT WATER GENERATORS ***						
23.150010	4 BHP, 133 MBtu/Hr * Hydronic Hot Water Generators	Ea	2,870.00	204.79	69.10		
23.150015	8 BHP, 263 MBtu/Hr * Hydronic Hot Water Generators	Ea	3,820.00	204.79	69.10		
23.150020	12 BHP, 404 MBtu/Hr * Hydronic Hot Water Generators	Ea	4,950.00	204.79	69.10		
23.150025	15 BHP, 514 MBtu/Hr * Hydronic Hot Water Generators	Ea	7,480.00	255.99	86.40		
23.150030	19 BHP, 624 MBtu/Hr * Hydronic Hot Water Generators	Ea	9,910.00	255.99	86.40		
23.150035	22 BHP, 724 MBtu/Hr * Hydronic Hot Water Generators	Ea	10,300.00	307.19	104.00		
23.150040	29 BHP, 962 MBtu/Hr * Hydronic Hot Water Generators	Ea	12,400.00	307.19	104.00		
23.150045	34 BHP, 1,125 MBtu/Hr * Hydronic Hot Water Generators	Ea	13,800.00	434.96	92.10		
23.150050	40 BHP, 1,336 MBtu/Hr * Hydronic Hot Water Generators	Ea	15,900.00	434.96	92.10		
23.150055	47 BHP, 1,571 MBtu/Hr * Hydronic Hot Water Generators	Ea	16,500.00	489.33	104.00		
23.150060	53 BHP, 1,758 MBtu/Hr * Hydronic Hot Water Generators	Ea	17,700.00	543.71	115.00		
23.150065	63 BHP, 2,100 MBtu/Hr * Hydronic Hot Water Generators	Ea	18,400.00	652.45	138.00		
23.150070	89 BHP, 3,001 MBtu/Hr * Hydronic Hot Water Generators	Ea	23,700.00	978.67	207.00		
23.150075	118 BHP, 4,001 MBtu/Hr * Hydronic Hot Water Generators	Ea	24,500.00	1,196.16	253.00		
23.150080	Add for LEED registration and inspection * Hydronic Hot Water Generators	Ea				2,000.00	
23.150085	Add for LEED central performance monitor/recorder * Hydronic Hot Wate Generators	Ea	2,440.00				
23.150090	Add for LEED-certified zone recording thermostats * Hydronic Hot Water Generators	Ea	364.00				
23.150095	*** INSTALLATION OF PACKAGED HYDRONIC BOILERS ***						
23.150100	Place 4' x 4' vibration pads * Installation Of Packaged Hydronic Boilers	Ea	39.30	26.53			
23.150105	Connect gas and feedwater lines * Installation Of Packaged Hydronic Boilers	Ea		92.01			
23.150110	Mount interior boiler drain * Installation Of Packaged Hydronic Boilers	Ea	7.87	18.40			
23.150115	Bore pipe hole through basement wall * Installation Of Packaged Hydroni Boilers	Ea		9.20			
23.150120	Bore stack vent through exterior wall * Installation Of Packaged Hydronic	Ea		9.20			

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	Boilers						
23.150125	Mount and edge-seal stack * Installation Of Packaged Hydronic Boilers	Ea	40.50	18.40			
23.150130	Mount piping for circulating pump * Installation Of Packaged Hydronic Boilers	Ea		16.56			
23.150135	*** INSTALL EXPANSION TANK ***						
23.150140	2.1 gallon * Install Expansion Tank	Ea	33.50	11.04			
23.150145	4.5 gallon * Install Expansion Tank	Ea	55.90	11.04			
23.150150	*** HYDRONIC HEATING ***						
23.150155	*** HOT WATER BASEBOARD RADIATOR (COPPER ELEMENT) ***						
23.150160	9-7/8" enclosure and 1-1/4" element * Hot Water Baseboard Radiator (Copper Element)	LF	31.00	14.48			
23.150165	13-7/8" enclosure and 1-1/4" element, 2 rows * Hot Water Baseboard Radiator (Copper Element)	LF	53.60	16.55			
23.150170	9-7/8" enclosure only * Hot Water Baseboard Radiator (Copper Element)	LF	9.71	6.72			
23.150175	13-7/8" enclosure only * Hot Water Baseboard Radiator (Copper Element	LF	14.90	7.75			
23.150180	1-1/4" element only * Hot Water Baseboard Radiator (Copper Element)	LF	22.00	7.75			
23.150185	1" element only * Hot Water Baseboard Radiator (Copper Element)	LF	11.00	7.75			
23.150190	3/4" element only * Hot Water Baseboard Radiator (Copper Element)	LF	8.87	7.24			
23.150195	Add for pipe connection and control valve * Hot Water Baseboard Radiator (Copper Element)	Ea	204.00	116.36			
23.150200	End cap, 4" * Hot Water Baseboard Radiator (Copper Element)	Ea	6.70	4.65			
23.150205	End cap, 2" * Hot Water Baseboard Radiator (Copper Element)	Ea	3.36	4.65			
23.150210	Valve access door * Hot Water Baseboard Radiator (Copper Element)	Ea	16.80	12.93			
23.150215	Inside corner * Hot Water Baseboard Radiator (Copper Element)	Ea	6.66	6.20			
23.150220	Outside corner * Hot Water Baseboard Radiator (Copper Element)	Ea	9.46	6.20			
23.150225	Filler sleeve * Hot Water Baseboard Radiator (Copper Element)	Ea	4.17	4.65			
23.150230	*** HOT WATER BASEBOARD RADIATION (STEEL ELEMENT) ***						
23.150235	9-7/8" enclosure and 1-1/4" steel element * Hot Water Baseboard Radiation (Steel Element)	LF	36.50	17.06			
23.150240	1-1/4" steel element only * Hot Water Baseboard Radiation (Steel Element)	LF	25.30	8.27			
23.150245	Add for pipe connection and control valve * Hot Water Baseboard Radiation (Steel Element)	Ea	207.00	116.36			
23.150250	End cap, 4" * Hot Water Baseboard Radiation (Steel Element)	Ea	13.00	4.65			
23.150255	End cap, 2" * Hot Water Baseboard Radiation (Steel Element)	Ea	6.25	4.65			
23.150260	Valve access door * Hot Water Baseboard Radiation (Steel Element)	Ea	17.20	12.93			
23.150265	Inside corner * Hot Water Baseboard Radiation (Steel Element)	Ea	11.60	6.20			
23.150270	Outside corner * Hot Water Baseboard Radiation (Steel Element)	Ea	15.30	6.20			
23.150275	Filler sleeve * Hot Water Baseboard Radiation (Steel Element)	Ea	8.32	4.65			
23.150280	*** UNIT HEATER, HOT WATER, HORIZONTAL, FAN DRIVEN ***						
23.150285	12.5 MBtu, 200 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	447.00	102.39			
23.150290	17 MBtu, 300 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	494.00	102.39			
23.150295	25 MBtu, 500 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	565.00	127.99			
23.150300	30 MBtu, 700 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	594.00	153.59			
23.150305	50 MBtu, 1,000 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	690.00	179.19			
23.150310	60 MBtu, 1,300 CFM * Unit Heater, Hot Water, Horizontal, Fan Driven	Ea	820.00	204.79			
23.150315	*** UNIT HEATER, HOT WATER, VERTICAL, FAN DRIVEN ***						
23.150320	12.5 MBtu, 200 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	503.00	102.39			
23.150325	17 MBtu, 300 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	511.00	102.39			
23.150330	25 MBtu, 500 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	664.00	127.99			
23.150335	30 MBtu, 700 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	691.00	153.59			
23.150340	50 MBtu, 1,000 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	835.00	179.19			
23.150345	60 MBtu, 1,300 CFM * Unit Heater, Hot Water, Vertical, Fan Driven	Ea	916.00	204.79			

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Division 23: HVAC							
Subdivision 23.15: Hydronic & steam heating							
23.150350	*** STEAM HEATING ***						
23.150355	*** STEAM BASEBOARD RADIATION ***						
23.150360	1/2" tube and cover * Steam Baseboard Radiation	LF	11.50	23.58			
23.150365	3/4" tube and cover * Steam Baseboard Radiation	LF	12.30	25.49			
23.150370	3/4" tube and cover, high capacity * Steam Baseboard Radiation	LF	14.40	25.49			
23.150375	1/2" tube alone * Steam Baseboard Radiation	LF	6.20	18.10			
23.150380	3/4" tube alone * Steam Baseboard Radiation	LF	7.07	19.49			
23.150385	*** STEAM UNIT HEATER, HORIZONTAL, FAN DRIVEN ***						
23.150390	18 MBtu, 300 CFM * Steam Unit Heater, Horizontal, Fan Driven	Ea	416.00	102.39			
23.150395	45 MBtu, 500 CFM * Steam Unit Heater, Horizontal, Fan Driven	Ea	691.00	127.99			
23.150400	60 MBtu, 700 CFM * Steam Unit Heater, Horizontal, Fan Driven	Ea	780.00	153.59			
23.150405	85 MBtu, 1,000 CFM * Steam Unit Heater, Horizontal, Fan Driven	Ea	822.00	179.19			
23.150410	*** STEAM UNIT HEATER, VERTICAL, FAN DRIVEN ***						
23.150415	12.5 MBtu, 200 CFM * Steam Unit Heater, Vertical, Fan Driven	Ea	378.00	102.39			
23.150420	17 MBtu, 300 CFM * Steam Unit Heater, Vertical, Fan Driven	Ea	386.00	102.39			
23.150425	40 MBtu, 500 CFM * Steam Unit Heater, Vertical, Fan Driven	Ea	749.00	127.99			
23.150430	60 MBtu, 700 CFM * Steam Unit Heater, Vertical, Fan Driven	Ea	867.00	153.59			
23.150435	70 MBtu, 1,000 CFM * Steam Unit Heater, Vertical, Fan Driven	Ea	1,100.00	179.19			
23.150440	*** HYDRONIC HEATING SPECIALTIES ***						
23.150445	*** AIR ELIMINATOR-PURGER ***						
23.150450	3/4", cast iron, steam & water, 150 PSI * Air Eliminator-Purger	Ea	529.00	15.41			
23.150455	3/4", cast iron, 150 PSI water * Air Eliminator-Purger	Ea	170.00	15.41			
23.150460	1", cast iron, 150 PSI water * Air Eliminator-Purger	Ea	193.00	15.41			
23.150465	3/8", brass, 125 PSI steam * Air Eliminator-Purger	Ea	138.00	15.41			
23.150470	1/2", cast iron, 250 PSI steam * Air Eliminator-Purger	Ea	287.00	15.41			
23.150475	3/4", cast iron, 250 PSI steam * Air Eliminator-Purger	Ea	361.00	15.41			
23.150480	Airtrol fitting, 3/4" * Air Eliminator-Purger	Ea	61.20	18.49			
23.150485	Air eliminator vents, 1/4" * Air Eliminator-Purger	Ea	20.60	5.52			
23.150490	*** ATMOSPHERIC VACUUM BREAKERS ***						
23.150495	1/2" vacuum breaker * Atmospheric Vacuum Breakers	Ea	29.70	12.94			
23.150500	3/4" vacuum breaker * Atmospheric Vacuum Breakers	Ea	31.60	15.41			
23.150505	1" vacuum breaker * Atmospheric Vacuum Breakers	Ea	50.10	18.49			
23.150510	1-1/4" vacuum breaker * Atmospheric Vacuum Breakers	Ea	83.70	24.65			
23.150515	1-1/2" vacuum breaker * Atmospheric Vacuum Breakers	Ea	98.20	27.73			
23.150520	2" vacuum breaker * Atmospheric Vacuum Breakers	Ea	147.00	30.82			
23.150525	*** CIRCUIT BALANCING VALVES ***						
23.150530	1/2" circuit balancing valve * Circuit Balancing Valves	Ea	37.40	12.94			
23.150535	3/4" circuit balancing valve * Circuit Balancing Valves	Ea	48.10	15.41			
23.150540	1" circuit balancing valve * Circuit Balancing Valves	Ea	61.50	18.49			
23.150545	1-1/2" circuit balancing valve * Circuit Balancing Valves	Ea	80.60	27.73			
23.150550	*** FLOW CHECK VALVES brass, threaded, horizontal type***						
23.150555	3/4" check valve * Flow Check Valves brass, threaded, horizontal type	Ea	30.40	15.41			
23.150560	1" check valve * Flow Check Valves brass, threaded, horizontal type	Ea	43.70	18.49			
23.150565	1-1/2" valve * Flow Check Valves brass, threaded, horizontal type	Ea	96.70	21.57			
23.150570	2" valve * Flow Check Valves brass, threaded, horizontal type	Ea	96.90	24.65			
23.150575	*** PRESSURE-REDUCING VALVES ***						
23.150580	1/2", 25-75 PSI * Pressure-Reducing Valves	Ea	126.00	12.94			
23.150585	1/2", 10-35 PSI * Pressure-Reducing Valves	Ea	145.00	12.94			
23.150590	3/4", 25-75 PSI * Pressure-Reducing Valves	Ea	149.00	15.41			

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Division 23: HVAC							
Subdivision 23.15: Hydronic & steam heating							
23.150595	3/4", 10-35 PSI * Pressure-Reducing Valves	Ea	168.00	15.41			
23.150600	1", 25-75 PSI * Pressure-Reducing Valves	Ea	235.00	18.49			
23.150605	1", 10-35 PSI * Pressure-Reducing Valves	Ea	257.00	18.49			
23.150610	1-1/4", 25-75 PSI * Pressure-Reducing Valves	Ea	473.00	21.57			
23.150615	1-1/4", 10-35 PSI * Pressure-Reducing Valves	Ea	514.00	21.57			
23.150620	1-1/2", 25-75 PSI * Pressure-Reducing Valves	Ea	508.00	15.41			
23.150625	1-1/2", 10-35 PSI * Pressure-Reducing Valves	Ea	580.00	15.41			
23.150630	2", 25-75 PSI * Pressure-Reducing Valves	Ea	759.00	15.41			
23.150635	2", 10-35 PSI * Pressure-Reducing Valves	Ea	800.00	15.41			
23.150640	*** PRESSURE REGULATORS ***						
23.150645	3/4" regulator * Pressure Regulators	Ea	90.20	15.41			
23.150650	1" regulator * Pressure Regulators	Ea	139.00	18.49			
23.150655	1-1/4" regulator * Pressure Regulators	Ea	188.00	24.65			
23.150660	1-1/2" regulator * Pressure Regulators	Ea	271.00	27.73			
23.150665	2" regulator * Pressure Regulators	Ea	435.00	36.98			
23.150670	2-1/2" regulator * Pressure Regulators	Ea	653.00	43.14			
23.150675	*** COMBINATION PRESSURE RELIEF AND REDUCING VALVES ***						
23.150680	1/2", brass body * Combination Pressure Relief And Reducing Valves	Ea	112.00	12.94			
23.150685	3/4", cast iron body * Combination Pressure Relief And Reducing Valves	Ea	174.00	15.41			
23.150690	*** WYE PATTERN STRAINERS ***						
23.150695	*** WYE PATTERN CAST IRON STRAINERS ***						
23.150700	3/4" strainer * Wye Pattern Cast Iron Strainers	Ea	13.20	16.02			
23.150705	1" strainer * Wye Pattern Cast Iron Strainers	Ea	16.80	20.34			
23.150710	1-1/4" strainer * Wye Pattern Cast Iron Strainers	Ea	24.20	27.12			
23.150715	1-1/2" strainer * Wye Pattern Cast Iron Strainers	Ea	28.10	30.51			
23.150720	2" strainer * Wye Pattern Cast Iron Strainers	Ea	44.20	33.90			
23.150725	*** WYE PATTERN BRONZE STRAINERS screwed connections, 250 PSI ***						
23.150730	1/2" strainer * Wye Pattern Bronze Strainers	Ea	29.80	12.94			
23.150735	3/4" strainer * Wye Pattern Bronze Strainers	Ea	40.30	15.41			
23.150740	1" strainer * Wye Pattern Bronze Strainers	Ea	51.40	18.49			
23.150745	1-1/4" strainer * Wye Pattern Bronze Strainers	Ea	72.60	24.65			
23.150750	1-1/2" strainer * Wye Pattern Bronze Strainers	Ea	94.10	27.73			
23.150755	2" strainer * Wye Pattern Bronze Strainers	Ea	162.00	30.82			
23.150760	*** WYE PATTERN CAST STEEL STRAINERS screwed connections, 600 PSI ***						
23.150765	3/4" strainer * Wye Pattern Cast Steel Strainers screwed connections, 60 PSI	Ea	318.00	16.02			
23.150770	1" strainer * Wye Pattern Cast Steel Strainers screwed connections, 600 PSI	Ea	435.00	20.34			
23.150775	1-1/4" strainer * Wye Pattern Cast Steel Strainers screwed connections, 600 PSI	Ea	529.00	27.12			
23.150780	1-1/2" strainer * Wye Pattern Cast Steel Strainers screwed connections, 600 PSI	Ea	728.00	30.51			
23.150785	2" strainer * Wye Pattern Cast Steel Strainers screwed connections, 600 PSI	Ea	1,010.00	33.90			
23.150790	*** WYE PATTERN FLANGED CAST IRON STRAINERS 125 PSI***						
23.150795	2" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	122.00	30.82			
23.150800	2-1/2" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	136.00	36.98			
23.150805	3" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	157.00	46.23			

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Division 23: HVAC							
Subdivision 23.15: Hydronic & steam heating							
23.150810	4" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	270.00	83.21			
23.150815	6" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	543.00	154.10			
23.150820	8" strainer * Wye Pattern Flanged Cast Iron Strainers 125 PSI	Ea	923.00	184.92			
23.150825	*** TEMPERING VALVES ***						
23.150830	3/4", screwed * Tempering Valves	Ea	499.00	15.41			
23.150835	1", screwed * Tempering Valves	Ea	715.00	18.49			
23.150840	1-1/4", screwed * Tempering Valves	Ea	1,030.00	24.65			
23.150845	1-1/2", screwed * Tempering Valves	Ea	1,240.00	27.73			
23.150850	2", screwed * Tempering Valves	Ea	1,560.00	30.82			
23.150855	*** THERMOSTATIC MIXING VALVES 110 to 150 degrees F ***						
23.150860	1/2", soldered * Thermostatic Mixing Valves 110 to 150 degrees F	Ea	63.90	14.79			
23.150865	3/4", threaded * Thermostatic Mixing Valves 110 to 150 degrees F	Ea	83.40	15.41			
23.150870	3/4", soldered * Thermostatic Mixing Valves 110 to 150 degrees F	Ea	70.20	18.49			
23.150875	1", threaded * Thermostatic Mixing Valves 110 to 150 degrees F	Ea	320.00	18.49			
23.150880	*** FLOAT AND THERMOSTATIC TRAPS cast iron body, parallel connection ***						
23.150885	3/4" (15 to 75 PSI) * Float And Thermostatic Traps	Ea	168.00	15.41			
23.150890	1" (15 to 30 PSI) * Float And Thermostatic Traps	Ea	199.00	18.49			
23.150895	3/4"-1" (125 PSI) * Float And Thermostatic Traps	Ea	258.00	15.41			
23.150900	3/4"-1" (175 PSI) * Float And Thermostatic Traps	Ea	565.00	18.49			
23.150905	1-1/4" (15 to 30 PSI) * Float And Thermostatic Traps	Ea	280.00	27.73			
23.150910	1-1/4"-1-1/2" (75 PSI) * Float And Thermostatic Traps	Ea	474.00	27.73			
23.150915	1-1/4"-1-1/2" (125 PSI) * Float And Thermostatic Traps	Ea	476.00	30.82			
23.150920	1-1/4"-1-1/2" (175 PSI) * Float And Thermostatic Traps	Ea	684.00	30.82			
23.150925	1-1/2" (15 to 30 PSI) * Float And Thermostatic Traps	Ea	421.00	27.73			
23.150930	2" (15 to 30 PSI) * Float And Thermostatic Traps	Ea	1,430.00	27.73			
23.150935	2" (75 PSI) * Float And Thermostatic Traps	Ea	1,440.00	33.90			
23.150940	2" (125 PSI) * Float And Thermostatic Traps	Ea	1,450.00	36.98			
23.150945	2-1/2" (15 to 250 PSI) * Float And Thermostatic Traps	Ea	3,670.00	49.31			
23.150950	*** LIQUID LEVEL GAUGES ***						
23.150955	3/4", aluminum * Liquid Level Gauges	Ea	284.00	15.41			
23.150960	3/4", 125 PSI PVC * Liquid Level Gauges	Ea	297.00	15.41			
23.150965	1/2", 175 PSI bronze * Liquid Level Gauges	Ea	55.70	12.94			
23.150970	3/4", 150 PSI stainless steel * Liquid Level Gauges	Ea	274.00	15.41			
23.150975	1", 150 PSI stainless steel * Liquid Level Gauges	Ea	308.00	18.49			
23.150980	*** TANKS ***						
23.150985	*** UNDERGROUND STEEL OIL STORAGE TANKS ***						
23.150990	550 gallon * Underground Steel Oil Storage Tanks	Ea	1,670.00	264.24			
23.150995	2,500 gallon * Underground Steel Oil Storage Tanks	Ea	3,860.00	1,043.77			
23.151000	5,000 gallon * Underground Steel Oil Storage Tanks	Ea	6,910.00	1,354.08			
23.151005	10,000 gallon * Underground Steel Oil Storage Tanks	Ea	11,600.00	2,104.46			
23.151010	*** ABOVE-GROUND STEEL OIL STORAGE TANKS ***						
23.151015	275 gallon * Above-Ground Steel Oil Storage Tanks	Ea	579.00	162.02			
23.151020	500 gallon * Above-Ground Steel Oil Storage Tanks	Ea	1,230.00	206.61			
23.151025	1,000 gallon * Above-Ground Steel Oil Storage Tanks	Ea	2,070.00	431.04			
23.151030	1,500 gallon * Above-Ground Steel Oil Storage Tanks	Ea	2,290.00	467.72			
23.151035	2,000 gallon * Above-Ground Steel Oil Storage Tanks	Ea	2,950.00	592.41			
23.151040	5,000 gallon * Above-Ground Steel Oil Storage Tanks	Ea	8,130.00	1,670.03			
23.151045	Add for vent caps * Above-Ground Steel Oil Storage Tanks	Ea	1.85	8.74			

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Division 23: HVAC							
Subdivision 23.15: Hydronic & steam heating							
23.151050	Add for filler cap * Above-Ground Steel Oil Storage Tanks	Ea	41.20	8.74			
23.151055	*** PROPANE TANKS WITH VALVES, UNDERGROUND ***						
23.151060	1,000 gallon * Propane Tanks With Valves, Underground	Ea	2,880.00	564.20			
23.151065	*** UNDERGROUND DOUBLE-WALL FIBERGLASS OIL STORAGE TANKS ***						
23.151070	550 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	4,870.00	454.54			
23.151075	1,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	8,820.00	947.85			
23.151080	2,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	9,970.00	947.85			
23.151085	4,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	12,200.00	1,461.27			
23.151090	6,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	13,600.00	1,890.07			
23.151095	8,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	15,300.00	1,890.07			
23.151100	10,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	16,600.00	1,890.07			
23.151105	12,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	20,500.00	4,761.84			
23.151110	15,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	24,100.00	5,021.38			
23.151115	20,000 gallon * Underground Double-Wall Fiberglass Oil Storage Tanks	Ea	29,900.00	5,021.38			
Division 26: Electrical							
Subdivision 26.02: Typical In-Place Costs							
26.020005	*** ELECTRICAL ***						
26.020010	*** COMPLETE ELECTRICAL SYSTEMS FOR BUILDINGS ***						
26.020015	Commercial stores * Complete Electrical Systems For Buildings	SF				9.96	
26.020020	Market buildings * Complete Electrical Systems For Buildings	SF				10.20	
26.020025	Recreation facilities * Complete Electrical Systems For Buildings	SF				12.00	
26.020030	Schools * Complete Electrical Systems For Buildings	SF				13.90	
26.020035	Colleges * Complete Electrical Systems For Buildings	SF				19.80	
26.020040	Hospitals * Complete Electrical Systems For Buildings	SF				32.50	
26.020045	Office buildings * Complete Electrical Systems For Buildings	SF				12.30	
26.020050	Warehouses * Complete Electrical Systems For Buildings	SF				5.50	
26.020055	Parking lots * Complete Electrical Systems For Buildings	SF				2.08	
26.020060	Garages * Complete Electrical Systems For Buildings	SF				9.34	
26.020065	*** UNDERGROUND POWER AND COMMUNICATION DUCT ***						
26.020070	*** SINGLE UNDERGROUND POWER DUCT ***						
26.020075	2-1/2" duct * Single Underground Power Duct	LF	0.60	2.72			
26.020080	3" duct * Single Underground Power Duct	LF	1.46	2.83			
26.020085	4" duct * Single Underground Power Duct	LF	2.18	3.60			
26.020090	*** CONCRETE ENVELOPE FOR DUCT ***						
26.020095	9" x 9" (.56 CF per linear foot) * Concrete Envelope For Duct	LF	2.18	1.00			
26.020100	12" x 12" (1.00 CF per linear foot) * Concrete Envelope For Duct	LF	3.89	1.81			
26.020105	12" x 24" (2.00 CF per linear foot) * Concrete Envelope For Duct	LF	7.78	3.62			
26.020110	Per CY * Concrete Envelope For Duct	CY	105.00	60.88			
26.020115	*** PRECAST CONCRETE PULL AND JUNCTION BOX ***						
26.020120	*** PRECAST CONCRETE HANDHOLES ***						
26.020125	2' wide, 3' long * Precast Concrete Handholes	Ea	1,070.00	218.14			
26.020130	3' wide, 3' long * Precast Concrete Handholes	Ea	1,610.00	265.99			
26.020135	4' wide, 4' long * Precast Concrete Handholes	Ea	2,230.00	679.12			
26.020140	*** PRECAST CONCRETE POWER MANHOLES ***						
26.020145	4' wide, 6' long * Precast Concrete Power Manholes	Ea	3,280.00	1,265.64			
26.020150	6' wide, 8' long * Precast Concrete Power Manholes	Ea	3,640.00	1,368.54			
26.020155	8' wide, 10' long * Precast Concrete Power Manholes	Ea	3,830.00	1,368.54			

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Division 26: Electrical							
Subdivision 26.05: Light and power circuits							
26.050005	*** LIGHT AND POWER CIRCUITS ***						
26.050010	*** ELECTRIC CIRCUIT FOR AN EXIT LIGHT ***						
26.050015	3 #12 solid wire * Electric Circuit For An Exit Light	Ea	24.40	134.84			
26.050020	4 #12 solid wire * Electric Circuit For An Exit Light	Ea	29.40	145.91			
26.050025	5 #12 solid wire * Electric Circuit For An Exit Light	Ea	34.40	157.98			
26.050030	*** UNDER-SLAB ELECTRIC CIRCUIT ***						
26.050035	3 #12 wire, 20 amp * Under-Slab Electric Circuit	Ea	34.50	88.05			
26.050040	4 #12 wire, 20 amp * Under-Slab Electric Circuit	Ea	39.50	99.12			
26.050045	5 #12 wire, 20 amp * Under-Slab Electric Circuit	Ea	44.50	111.19			
26.050050	3 #10 wire, 30 amp * Under-Slab Electric Circuit	Ea	36.20	100.63			
26.050055	4 #10 wire, 30 amp * Under-Slab Electric Circuit	Ea	41.70	116.22			
26.050060	*** UNDER-SLAB ELECTRIC CIRCUIT INCLUDING FLEX CONDUIT ***						
26.050065	3 #12 wire, 20 amp * Under-Slab Electric Circuit Including Flex Conduit	Ea	49.20	121.25			
26.050070	4 #12 wire, 20 amp * Under-Slab Electric Circuit Including Flex Conduit	Ea	54.20	135.34			
26.050075	3 #10 wire, 30 amp * Under-Slab Electric Circuit Including Flex Conduit	Ea	50.90	138.36			
26.050080	4 #10 wire, 30 amp * Under-Slab Electric Circuit Including Flex Conduit	Ea	56.40	191.70			
26.050085	*** 20 AMP SWITCH CIRCUIT ***						
26.050090	*** 20 AMP SWITCH CIRCUIT WITH ONE GANG BOX ***						
26.050095	2 #12 wire, Single pole switch * 20 Amp Switch Circuit With One Gang Box	Ea	32.50	141.88			
26.050100	3 #12 wire, Three-way switch * 20 Amp Switch Circuit With One Gang Bo	Ea	38.90	147.42			
26.050105	3 #12 wire, Four-way switch * 20 Amp Switch Circuit With One Gang Box	Ea	49.70	157.98			
26.050110	*** 20 AMP SWITCH CIRCUIT WITH TWO GANG BOX ***						
26.050115	2 #12 wire, Single pole switch * 20 Amp Switch Circuit With Two Gang Box	Ea	46.10	148.42			
26.050120	3 #12 wire, Three-way switch * 20 Amp Switch Circuit With Two Gang Bo	Ea	54.00	154.97			
26.050125	3 #12 wire, Four-way switch * 20 Amp Switch Circuit With Two Gang Box	Ea	72.60	163.02			
26.050130	*** 15 AMP SWITCH CIRCUIT ***						
26.050135	*** 15 AMP SWITCH CIRCUIT WITH ONE GANG BOX ***						
26.050140	Single pole switch * 15 Amp Switch Circuit With One Gang Box	Ea	24.00	52.83			
26.050145	Three-way switch * 15 Amp Switch Circuit With One Gang Box	Ea	25.50	59.37			
26.050150	*** 15 AMP SWITCH CIRCUIT WITH TWO GANG BOX ***						
26.050155	Single pole switch * 15 Amp Switch Circuit With Two Gang Box	Ea	37.60	58.86			
26.050160	Single pole switch & receptacle * 15 Amp Switch Circuit With Two Gang Box	Ea	44.10	68.42			
26.050165	Single pole & 3-way switch * 15 Amp Switch Circuit With Two Gang Box	Ea	44.80	71.95			
26.050170	One two pole & 3-way switch * 15 Amp Switch Circuit With Two Gang Bo:	Ea	44.80	83.52			
26.050175	*** 20 AMP 2 POLE DUPLEX RECEPTACLE OUTLET CIRCUIT ***						
26.050180	3 #12 wire * 20 Amp 2 Pole Duplex Receptacle Outlet Circuit	Ea	31.40	140.88			
26.050185	4 #12 wire * 20 Amp 2 Pole Duplex Receptacle Outlet Circuit	Ea	36.40	153.96			
26.050190	5 #12 wire * 20 Amp 2 Pole Duplex Receptacle Outlet Circuit	Ea	41.40	164.02			
26.050195	*** DUPLEX RECEPTACLE OUTLET CIRCUIT ***						
26.050200	15 amp, 125 volt, #14/2 wire * Duplex Receptacle Outlet Circuit	Ea	22.60	55.85			
26.050205	15 amp, 125 volt, #14/2 wire with ground fault circuit interrupter (GFCI) * Duplex Receptacle Outlet Circuit	Ea	28.40	65.41			
26.050210	20 amp, 125 volt, #12/2 wire * Duplex Receptacle Outlet Circuit	Ea	28.80	68.42			
26.050215	30 amp, 250 volt, #10/3 wire, dryer circuit * Duplex Receptacle Outlet Circuit	Ea	46.20	89.05			
26.050220	50 amp, 250 volt, #8/3 wire, range circuit * Duplex Receptacle Outlet Circuit	Ea	66.40	103.64			

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Division 26: Electrical							
Subdivision 26.10: Rigid steel conduit							
26.100005	*** RIGID GALVANIZED STEEL CONDUIT ***						
26.100010	1/2" conduit * Rigid Galvanized Steel Conduit	LF	1.41	2.16			
26.100015	3/4" conduit * Rigid Galvanized Steel Conduit	LF	1.51	2.71			
26.100020	1" conduit * Rigid Galvanized Steel Conduit	LF	2.26	3.32			
26.100025	1-1/4" conduit * Rigid Galvanized Steel Conduit	LF	2.79	3.87			
26.100030	1-1/2" conduit * Rigid Galvanized Steel Conduit	LF	3.28	5.03			
26.100035	2" conduit * Rigid Galvanized Steel Conduit	LF	4.20	5.83			
26.100040	2-1/2" conduit * Rigid Galvanized Steel Conduit	LF	5.82	7.19			
26.100045	3" conduit * Rigid Galvanized Steel Conduit	LF	9.45	8.25			
26.100050	4" conduit * Rigid Galvanized Steel Conduit	LF	12.90	11.12			
26.100055	*** 90- OR 45-DEGREE ELLS FOR RIGID GALVANIZED STEEL CONDUIT ***						
26.100060	1/2" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	3.01	8.55			
26.100065	3/4" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	4.25	9.56			
26.100070	1" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	5.98	10.56			
26.100075	1-1/4" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	7.48	15.64			
26.100080	1-1/2" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	9.88	19.01			
26.100085	2" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	15.00	22.54			
26.100090	2-1/2" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	25.00	38.03			
26.100095	3" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	34.60	55.34			
26.100100	4" elbow * 90- Or 45-Degree Ells For Rigid Galvanized Steel Conduit	Ea	56.40	87.04			
26.100105	*** RIGID STEEL THREADED COUPLINGS ***						
26.100110	1/2" * Rigid Steel Threaded Couplings	Ea	1.56	3.12			
26.100115	3/4" * Rigid Steel Threaded Couplings	Ea	2.04	4.02			
26.100120	1" * Rigid Steel Threaded Couplings	Ea	2.90	4.62			
26.100125	1-1/4" * Rigid Steel Threaded Couplings	Ea	3.63	5.13			
26.100130	1-1/2" * Rigid Steel Threaded Couplings	Ea	4.79	7.04			
26.100135	2" * Rigid Steel Threaded Couplings	Ea	7.26	8.55			
26.100140	2-1/2" * Rigid Steel Threaded Couplings	Ea	9.80	10.16			
26.100145	3" * Rigid Steel Threaded Couplings	Ea	9.33	11.57			
26.100150	4" * Rigid Steel Threaded Couplings	Ea	22.60	21.38			
26.100155	*** THREE-PIECE "ERICKSON" UNIONS ***						
26.100160	1" * Three-Piece "Erickson" Unions	Ea	6.98	19.82			
26.100165	*** INSULATED GROUNDING BUSHING ***						
26.100170	1/2" * Insulated Grounding Bushing	Ea	4.38	3.12			
26.100175	3/4" * Insulated Grounding Bushing	Ea	6.17	4.02			
26.100180	1" * Insulated Grounding Bushing	Ea	8.76	4.62			
26.100185	1-1/4" * Insulated Grounding Bushing	Ea	6.10	5.13			
26.100190	1-1/2" * Insulated Grounding Bushing	Ea	14.50	7.04			
26.100195	2" * Insulated Grounding Bushing	Ea	9.74	8.55			
26.100200	3" * Insulated Grounding Bushing	Ea	11.60	11.57			
26.100205	4" * Insulated Grounding Bushing	Ea	16.90	21.38			
26.100210	*** INSULATED THERMOPLASTIC BUSHING ***						
26.100215	1/2" * Insulated Thermoplastic Bushing	Ea	0.12	1.00			
26.100220	3/4" * Insulated Thermoplastic Bushing	Ea	0.22	1.25			
26.100225	1" * Insulated Thermoplastic Bushing	Ea	0.60	1.50			
26.100230	1-1/4" * Insulated Thermoplastic Bushing	Ea	1.51	2.01			
26.100235	1-1/2" * Insulated Thermoplastic Bushing	Ea	1.03	2.26			
26.100240	2" * Insulated Thermoplastic Bushing	Ea	1.52	2.51			

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Division 26: Electrical							
Subdivision 26.10: Rigid steel conduit							
26.100245	2-1/2" * Insulated Thermoplastic Bushing	Ea	2.28	2.51			
26.100250	3" * Insulated Thermoplastic Bushing	Ea	2.78	3.52			
26.100255	*** TYPE A, C, LB, E, LL OR LR CONDUIT BODY with cover and gasket ***						
26.100260	1/2" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	3.77	9.61			
26.100265	3/4" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	5.29	11.97			
26.100270	1" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	7.55	14.34			
26.100275	1-1/4" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	9.43	18.01			
26.100280	*** TYPE A, C, LB, E, LL OR LR CONDUIT BODY with cover and gasket***						
26.100285	1-1/2" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	12.40	22.94			
26.100290	2" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	18.90	30.08			
26.100295	2-1/2" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	43.10	71.95			
26.100300	3" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	66.40	89.05			
26.100305	4" * Type A, C, Lb, E, Ll Or Lr Conduit Body	Ea	117.00	140.88			
26.100310	*** TYPE T THREADED CONDUIT BODY ***						
26.100315	1/2" * Type T Threaded Conduit Body	Ea	4.53	14.34			
26.100320	3/4" * Type T Threaded Conduit Body	Ea	6.34	18.01			
26.100325	1" * Type T Threaded Conduit Body	Ea	9.06	21.78			
26.100330	1-1/4" * Type T Threaded Conduit Body	Ea	10.30	26.86			
26.100335	1-1/2" * Type T Threaded Conduit Body	Ea	17.00	34.16			
26.100340	2" * Type T Threaded Conduit Body	Ea	19.90	44.73			
26.100345	2-1/2" * Type T Threaded Conduit Body	Ea	46.40	108.17			
26.100350	3" * Type T Threaded Conduit Body	Ea	66.50	136.85			
26.100355	4" * Type T Threaded Conduit Body	Ea	140.00	212.32			
26.100360	*** SERVICE ENTRANCE CAP ***						
26.100365	1/2" * Service Entrance Cap	Ea	4.06	16.05			
26.100370	3/4" * Service Entrance Cap	Ea	4.79	18.76			
26.100375	1" * Service Entrance Cap	Ea	6.19	18.91			
26.100380	1-1/4" * Service Entrance Cap	Ea	6.72	24.25			
26.100385	1-1/2" * Service Entrance Cap	Ea	8.75	26.96			
26.100390	2" * Service Entrance Cap	Ea	11.50	29.73			
26.100395	2-1/2" * Service Entrance Cap	Ea	31.60	33.76			
26.100400	3" * Service Entrance Cap	Ea	60.70	37.68			
26.100405	4" * Service Entrance Cap	Ea	83.80	45.88			
Subdivision 26.15: EMT conduit .							
26.150005	*** ELECTRIC METALLIC TUBING (EMT) ***						
26.150010	1/2" conduit * Electric Metallic Tubing (Emt)	LF	0.22	1.81			
26.150015	3/4" conduit * Electric Metallic Tubing (Emt)	LF	0.39	2.16			
26.150020	1" conduit * Electric Metallic Tubing (Emt)	LF	0.68	2.76			
26.150025	1-1/4" conduit * Electric Metallic Tubing (Emt)	LF	1.00	3.37			
26.150030	1-1/2" conduit * Electric Metallic Tubing (Emt)	LF	1.21	3.52			
26.150035	2" conduit * Electric Metallic Tubing (Emt)	LF	1.52	4.32			
26.150040	2-1/2" conduit * Electric Metallic Tubing (Emt)	LF	3.10	5.33			
26.150045	3" conduit * Electric Metallic Tubing (Emt)	LF	3.71	6.39			
26.150050	4" conduit * Electric Metallic Tubing (Emt)	LF	5.34	8.55			
26.150055	*** EMT 90-DEGREE ELBOW ***						
26.150060	1/2" pull elbow * Emt 90-Degree Elbow	Ea	3.01	7.19			
26.150065	3/4" pull elbow * Emt 90-Degree Elbow	Ea	3.98	8.55			

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Division 26: Electrical							
Subdivision 26.15: EMT conduit .							
26.150070	1" combination elbow * Emt 90-Degree Elbow	Ea	5.47	9.56			
26.150075	1-1/4" combination elbow * Emt 90-Degree Elbow	Ea	8.17	10.86			
26.150080	1-1/2" pull elbow * Emt 90-Degree Elbow	Ea	3.18	14.49			
26.150085	2" service entrance elbow * Emt 90-Degree Elbow	Ea	21.70	18.01			
26.150090	2-1/2" pull elbow * Emt 90-Degree Elbow	Ea	15.60	32.60			
26.150095	3" pull elbow * Emt 90-Degree Elbow	Ea	20.70	43.17			
26.150100	4" pull elbow * Emt 90-Degree Elbow	Ea	41.30	66.91			
26.150105	*** EMT SET SCREW CONNECTOR ***						
26.150110	1/2" EMT connector * Emt Set Screw Connector	Ea	0.39	4.27			
26.150115	3/4" EMT connector * Emt Set Screw Connector	Ea	0.55	4.83			
26.150120	1" EMT connector * Emt Set Screw Connector	Ea	0.44	6.23			
26.150125	1-1/4" EMT connector * Emt Set Screw Connector	Ea	1.14	7.19			
26.150130	1-1/2" EMT connector * Emt Set Screw Connector	Ea	1.50	8.15			
26.150135	2" EMT connector * Emt Set Screw Connector	Ea	1.93	11.92			
26.150140	2-1/2" EMT connector * Emt Set Screw Connector	Ea	5.99	18.26			
26.150145	3" EMT connector * Emt Set Screw Connector	Ea	7.24	24.10			
26.150150	4" EMT connector * Emt Set Screw Connector	Ea	10.80	32.95			
26.150155	*** EMT COMPRESSION CONNECTOR ***						
26.150160	1/2" EMT connector * Emt Compression Connector	Ea	0.53	4.27			
26.150165	3/4" EMT connector * Emt Compression Connector	Ea	0.74	4.83			
26.150170	1" EMT connector * Emt Compression Connector	Ea	1.00	6.23			
26.150175	1-1/4" EMT connector * Emt Compression Connector	Ea	1.61	7.19			
26.150180	1-1/2" EMT connector * Emt Compression Connector	Ea	2.21	8.15			
26.150185	2" EMT connector * Emt Compression Connector	Ea	2.58	11.92			
26.150190	2-1/2" EMT connector * Emt Compression Connector	Ea	10.20	18.26			
26.150195	3" EMT connector * Emt Compression Connector	Ea	13.60	24.10			
26.150200	4" EMT connector * Emt Compression Connector	Ea	21.30	32.95			
26.150205	*** EMT SET SCREW COUPLING ***						
26.150210	1/2" EMT coupling * Emt Set Screw Coupling	Ea	0.43	4.27			
26.150215	3/4" EMT coupling * Emt Set Screw Coupling	Ea	0.35	4.83			
26.150220	1" EMT coupling * Emt Set Screw Coupling	Ea	0.73	6.23			
26.150225	1-1/4" EMT coupling * Emt Set Screw Coupling	Ea	1.66	7.19			
26.150230	1-1/2" EMT coupling * Emt Set Screw Coupling	Ea	2.34	8.15			
26.150235	2" EMT coupling * Emt Set Screw Coupling	Ea	3.13	11.92			
26.150240	2-1/2" EMT coupling * Emt Set Screw Coupling	Ea	6.07	18.26			
26.150245	3" EMT coupling * Emt Set Screw Coupling	Ea	6.87	24.10			
26.150250	4" EMT coupling * Emt Set Screw Coupling	Ea	9.14	32.95			
26.150255	*** EMT COMPRESSION COUPLING ***						
26.150260	1/2" EMT coupling * Emt Compression Coupling	Ea	0.45	4.27			
26.150265	3/4" EMT coupling * Emt Compression Coupling	Ea	0.90	4.83			
26.150270	1" EMT coupling * Emt Compression Coupling	Ea	3.03	6.23			
26.150275	1-1/4" EMT coupling * Emt Compression Coupling	Ea	3.03	7.19			
26.150280	1-1/2" EMT coupling * Emt Compression Coupling	Ea	4.99	8.15			
26.150285	2" EMT coupling * Emt Compression Coupling	Ea	5.14	11.92			
26.150290	2-1/2" EMT coupling * Emt Compression Coupling	Ea	15.90	18.26			
26.150295	3" EMT coupling * Emt Compression Coupling	Ea	18.30	24.10			
26.150300	4" EMT coupling * Emt Compression Coupling	Ea	29.30	32.95			
26.150305	*** EMT CONDUIT WITH WIRE ***						
26.150310	*** 1-1/2" EMT CONDUIT AND WIRE ***						

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.15: EMT conduit .							
26.150315	2 #1 aluminum, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	6.82	7.04			
26.150320	3 #1 aluminum, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	9.35	7.84			
26.150325	4 #1 aluminum, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	11.90	8.70			
26.150330	4 #4 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	4.48	8.15			
26.150335	2 #3 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	3.63	7.04			
26.150340	3 #3 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	4.56	7.79			
26.150345	4 #3 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	5.49	8.55			
26.150350	2 #1 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	5.49	7.34			
26.150355	3 #1 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	7.35	8.25			
26.150360	4 #1 copper, 1 #8 copper * 1-1/2" Emt Conduit And Wire	LF	9.20	9.20			
26.150365	*** 2" EMT CONDUIT AND WIRE ***						
26.150370	2 #2/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	9.55	8.55			
26.150375	3 #2/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	13.20	9.56			
26.150380	4 #2/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	16.90	10.56			
26.150385	2 #3/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	11.30	8.75			
26.150390	3 #3/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	15.90	9.81			
26.150395	4 #3/0 aluminum, 1 #6 copper * 2" Emt Conduit And Wire	LF	20.40	10.96			
26.150400	2 #1/0 copper, 1 #6 copper * 2" Emt Conduit And Wire	LF	6.67	8.60			
26.150405	3 #1/0 copper, 1 #6 copper * 2" Emt Conduit And Wire	LF	8.89	9.71			
26.150410	4 #1/0 copper, 1 #6 copper * 2" Emt Conduit And Wire	LF	11.10	10.71			
26.150415	2 #3/0 copper, 1 #4 copper * 2" Emt Conduit And Wire	LF	7.67	8.80			
26.150420	3 #3/0 copper, 1 #4 copper * 2" Emt Conduit And Wire	LF	10.30	9.91			
26.150425	*** 2-1/2" EMT CONDUIT AND WIRE ***						
26.150430	2 250 MCM alum, 1 #4 copper * 2-1/2" Emt Conduit And Wire	LF	16.70	10.56			
26.150435	3 250 MCM alum, 1 #4 copper * 2-1/2" Emt Conduit And Wire	LF	22.90	11.92			
26.150440	4 #3 copper, 1 #4 copper * 2-1/2" Emt Conduit And Wire	LF	8.11	10.86			
26.150445	2 #4 copper, 1 #2 copper * 2-1/2" Emt Conduit And Wire	LF	6.10	9.35			
26.150450	3 #4 copper, 1 #2 copper * 2-1/2" Emt Conduit And Wire	LF	6.78	9.96			
26.150455	4 #4 copper, 1 #2 copper * 2-1/2" Emt Conduit And Wire	LF	7.50	10.56			
26.150460	3 250 MCM copper, 1 #2 copper * 2-1/2" Emt Conduit And Wire	LF	17.20	12.73			
26.150465	*** 3" EMT CONDUIT AND WIRE ***						
26.150470	4 250 MCM alum, 1 #4 copper * 3" Emt Conduit And Wire	LF	29.80	14.49			
26.150475	4 250 MCM copper, 1 #2 copper * 3" Emt Conduit And Wire	LF	22.10	14.59			
26.150480	5 250 MCM copper, 1 #2 copper * 3" Emt Conduit And Wire	LF	26.20	16.05			
26.150485	*** EMT CONDUIT CIRCUITS ***						
26.150490	*** 15 AMP CIRCUITS ***						
26.150495	3 #14 wire, 1/2" conduit * 15 Amp Circuits	Ea	18.00	120.25			
26.150500	4 #14 wire, 1/2" conduit * 15 Amp Circuits	Ea	21.40	129.81			
26.150505	*** 20 AMP CIRCUITS ***						
26.150510	3 #12 wire, 1/2" conduit * 20 Amp Circuits	Ea	24.00	125.28			
26.150515	4 #12 wire, 1/2" conduit * 20 Amp Circuits	Ea	29.40	136.85			
26.150520	5 #12 wire, 1/2" conduit * 20 Amp Circuits	Ea	34.80	148.42			
26.150525	*** 30 AMP CIRCUITS ***						
26.150530	3 #10 wire, 1/2" conduit * 30 Amp Circuits	Ea	26.40	138.36			
26.150535	4 #10 wire, 1/2" conduit * 30 Amp Circuits	Ea	32.60	154.97			
26.150540	5 #10 wire, 3/4" conduit * 30 Amp Circuits	Ea	44.20	180.12			
26.150545	*** 50 AMP CIRCUITS ***						
26.150550	3 #8 wire, 3/4" conduit * 50 Amp Circuits	Ea	49.50	149.93			
26.150555	4 #8 wire, 3/4" conduit * 50 Amp Circuits	Ea	61.50	167.04			

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Division 26: Electrical							
Subdivision 26.15: EMT conduit .							
26.150560	5 #8 wire, 1" conduit * 50 Amp Circuits	Ea	82.00	202.26			
26.150565	*** 65 AMP CIRCUITS ***						
26.150570	2 #6, 1 #8 wire, 1" conduit * 65 Amp Circuits	Ea	65.00	172.07			
26.150575	3 #6, 1 #8 wire, 1" conduit * 65 Amp Circuits	Ea	80.70	189.18			
26.150580	4 #6, 1 #8 wire, 1-1/4" conduit * 65 Amp Circuits	Ea	108.00	225.41			
26.150585	*** 85 AMP CIRCUITS IN 1-1/4" CONDUIT ***						
26.150590	2 #4, 1 #8 wire * 85 Amp Circuits In 1-1/4" Conduit	Ea	86.20	195.72			
26.150595	3 #4, 1 #8 wire * 85 Amp Circuits In 1-1/4" Conduit	Ea	107.00	213.83			
26.150600	4 #4, 1 #8 wire * 85 Amp Circuits In 1-1/4" Conduit	Ea	127.00	225.41			
26.150605	*** 100 AMP CIRCUITS IN 1-1/2" CONDUIT ***						
26.150610	2 #3, 1 #8 wire * 100 Amp Circuits In 1-1/2" Conduit	Ea	109.00	211.32			
26.150615	3 #3, 1 #8 wire * 100 Amp Circuits In 1-1/2" Conduit	Ea	137.00	234.46			
26.150620	4 #3, 1 #8 wire * 100 Amp Circuits In 1-1/2" Conduit	Ea	165.00	256.60			
26.150625	*** 125 AMP CIRCUITS IN 1-1/2" CONDUIT ***						
26.150630	2 #1, 1 #8 wire * 125 Amp Circuits In 1-1/2" Conduit	Ea	165.00	221.38			
26.150635	3 #1, 1 #8 wire * 125 Amp Circuits In 1-1/2" Conduit	Ea	221.00	247.55			
26.150640	4 #1, 1 #8 wire * 125 Amp Circuits In 1-1/2" Conduit	Ea	276.00	275.22			
26.150645	*** 150 AMP CIRCUITS IN 2" CONDUIT ***						
26.150650	2 #1/0, 1 #6 wire * 150 Amp Circuits In 2" Conduit	Ea	200.00	259.62			
26.150655	3 #1/0, 1 #6 wire * 150 Amp Circuits In 2" Conduit	Ea	267.00	290.82			
26.150660	4 #1/0, 1 #6 wire * 150 Amp Circuits In 2" Conduit	Ea	333.00	323.52			
26.150665	*** 200 AMP CIRCUITS IN 2" CONDUIT ***						
26.150670	2 #3/0, 1 #4 wire * 200 Amp Circuits In 2" Conduit	Ea	230.00	276.22			
26.150675	3 #3/0, 1 #4 wire * 200 Amp Circuits In 2" Conduit	Ea	309.00	315.47			
26.150680	4 #3/0, 1 #4 wire * 200 Amp Circuits In 2" Conduit	Ea	389.00	392.45			
26.150685	*** 225 AMP CIRCUITS IN 2-1/2" CONDUIT ***						
26.150690	2 #4/0, 1 #2 wire * 225 Amp Circuits In 2-1/2" Conduit	Ea	341.00	326.04			
26.150695	3 #4/0, 1 #2 wire * 225 Amp Circuits In 2-1/2" Conduit	Ea	440.00	368.80			
26.150700	4 #4/0, 1 #2 wire * 225 Amp Circuits In 2-1/2" Conduit	Ea	540.00	412.08			
26.150705	*** 250 AMP CIRCUITS IN 2-1/2" CONDUIT ***						
26.150710	2 250 MCM, 1 #2 wire * 250 Amp Circuits In 2-1/2" Conduit	Ea	391.00	333.58			
26.150715	3 250 MCM, 1 #2 wire * 250 Amp Circuits In 2-1/2" Conduit	Ea	516.00	414.59			
26.150720	4 250 MCM, 1 #2 wire * 250 Amp Circuits In 2-1/2" Conduit	Ea	641.00	481.01			
26.150725	*** INTERMEDIATE METAL CONDUIT (IMC) ***						
26.150730	1/2" conduit * Intermediate Metal Conduit (Imc)	LF	0.98	1.91			
26.150735	3/4" conduit * Intermediate Metal Conduit (Imc)	LF	1.15	2.41			
26.150740	1" conduit * Intermediate Metal Conduit (Imc)	LF	1.48	2.81			
26.150745	1-1/4" conduit * Intermediate Metal Conduit (Imc)	LF	1.71	3.67			
26.150750	1-1/2" conduit * Intermediate Metal Conduit (Imc)	LF	2.08	4.32			
26.150755	2" conduit * Intermediate Metal Conduit (Imc)	LF	2.74	5.08			
26.150760	2-1/2" conduit * Intermediate Metal Conduit (Imc)	LF	6.66	6.39			
26.150765	3" conduit * Intermediate Metal Conduit (Imc)	LF	7.15	7.34			
Subdivision 26.20: PVC conduit							
26.200005	*** PVC SCHEDULE 40 CONDUIT ***						
26.200010	1/2" * Pvc Schedule 40 Conduit	LF	0.17	1.50			
26.200015	3/4" * Pvc Schedule 40 Conduit	LF	0.21	1.81			
26.200020	1" * Pvc Schedule 40 Conduit	LF	0.27	2.31			
26.200025	1-1/4" * Pvc Schedule 40 Conduit	LF	0.30	2.81			
26.200030	1-1/2" * Pvc Schedule 40 Conduit	LF	0.48	3.06			

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Division 26: Electrical							
Subdivision 26.20: PVC conduit							
26.200035	2" * Pvc Schedule 40 Conduit	LF	0.57	3.62			
26.200040	2-1/2" * Pvc Schedule 40 Conduit	LF	1.12	4.47			
26.200045	3" * Pvc Schedule 40 Conduit	LF	1.48	5.28			
26.200050	3-12" * Pvc Schedule 40 Conduit	LF	1.61	6.54			
26.200055	4" * Pvc Schedule 40 Conduit	LF	2.31	7.59			
26.200060	5" * Pvc Schedule 40 Conduit	LF	3.10	8.85			
26.200065	*** PVC SCHEDULE 80 CONDUIT ***						
26.200070	1/2" * Pvc Schedule 80 Conduit	LF	0.24	1.50			
26.200075	3/4" * Pvc Schedule 80 Conduit	LF	0.29	1.81			
26.200080	1" * Pvc Schedule 80 Conduit	LF	0.42	2.31			
26.200085	1-1/4" * Pvc Schedule 80 Conduit	LF	0.59	2.81			
26.200090	2" * Pvc Schedule 80 Conduit	LF	0.95	3.62			
26.200095	2-1/2" * Pvc Schedule 80 Conduit	LF	1.55	4.47			
26.200100	3" * Pvc Schedule 80 Conduit	LF	1.98	5.28			
26.200105	*** NON-METALLIC CONDUIT COUPLING ***						
26.200110	1/2" coupling * Non-Metallic Conduit Coupling	Ea	0.25	1.00			
26.200115	3/4" coupling * Non-Metallic Conduit Coupling	Ea	0.30	2.56			
26.200120	1" coupling * Non-Metallic Conduit Coupling	Ea	0.47	3.12			
26.200125	1-1/4" coupling * Non-Metallic Conduit Coupling	Ea	0.66	3.92			
26.200130	2" coupling * Non-Metallic Conduit Coupling	Ea	0.99	5.13			
26.200135	2-1/2" coupling * Non-Metallic Conduit Coupling	Ea	1.41	5.68			
26.200140	3" coupling * Non-Metallic Conduit Coupling	Ea	2.12	6.49			
26.200145	4" coupling * Non-Metallic Conduit Coupling	Ea	4.52	7.84			
26.200150	2-1/2" long line coupling * Non-Metallic Conduit Coupling	Ea	3.65	5.68			
26.200155	4" long line coupling * Non-Metallic Conduit Coupling	Ea	6.10	7.84			
26.200160	*** 90-DEGREE SCHEDULE 40 NON-METALLIC ELBOW ***						
26.200165	1/2" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	0.64	4.12			
26.200170	3/4" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	0.83	5.13			
26.200175	1" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	1.23	6.23			
26.200180	1-1/4" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	1.98	7.74			
26.200185	1-1/2" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	2.84	9.81			
26.200190	2" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	6.10	10.31			
26.200195	2-1/2" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	7.51	11.37			
26.200200	3" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	9.64	13.03			
26.200205	4" ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	21.10	15.74			
26.200210	1/2" access pull ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	3.61	4.12			
26.200215	3/4" access pull ell * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	3.61	5.13			
26.200220	1-1/4" ell, 24" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	8.11	7.74			
26.200225	1-1/2" ell, 24" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	9.75	9.81			
26.200230	2" ell, 24" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	13.90	10.31			
26.200235	2-1/2" ell, 24" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	13.00	11.37			
26.200240	3" ell, 24" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	23.30	13.03			
26.200245	2" ell, 36" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	14.60	10.31			
26.200250	2-1/2" ell, 36" radius * 90-Degree Schedule 40 Non-Metallic Elbow	Ea	19.20	11.37			
26.200255	*** 90-DEGREE SCHEDULE 80 NON-METALLIC ELBOW ***						
26.200260	1" ell * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	2.33	6.23			
26.200265	1-1/4" ell * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	4.28	7.74			
26.200270	1-1/2" ell * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	4.57	9.81			
26.200275	2" ell * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	6.44	10.31			

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Division 26: Electrical							
Subdivision 26.20: PVC conduit							
26.200280	2-1/2" ell * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	13.20	11.37			
26.200285	1" ell, 24" radius * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	10.10	6.23			
26.200290	2" ell, 24" radius * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	12.90	10.31			
26.200295	2-1/2" ell, 24" radius * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	19.20	11.37			
26.200300	2" ell, 36" radius * 90-Degree Schedule 80 Non-Metallic Elbow	Ea	26.30	10.31			
26.200305	*** PVC CONDUIT END BELL ***						
26.200310	1" bell end * Pvc Conduit End Bell	Ea	1.77	5.28			
26.200315	1-1/4" bell end * Pvc Conduit End Bell	Ea	2.00	5.78			
26.200320	1-1/2" bell end * Pvc Conduit End Bell	Ea	2.19	6.23			
26.200325	2" bell end * Pvc Conduit End Bell	Ea	2.78	7.19			
26.200330	2-1/2" bell end * Pvc Conduit End Bell	Ea	3.56	11.12			
26.200335	3" bell end * Pvc Conduit End Bell	Ea	4.13	14.34			
26.200340	*** PVC BELL END REDUCER ***						
26.200345	3" to 2-1/2" * Pvc Bell End Reducer	Ea	10.90	10.06			
26.200350	4" to 3" * Pvc Bell End Reducer	Ea	13.70	12.57			
26.200355	*** THERMOPLASTIC INSULATING BUSHING ***						
26.200360	1/2" bushing * Thermoplastic Insulating Bushing	Ea	0.12	1.25			
26.200365	3/4" bushing * Thermoplastic Insulating Bushing	Ea	0.16	1.25			
26.200370	1" bushing * Thermoplastic Insulating Bushing	Ea	0.61	1.50			
26.200375	1-1/4" bushing * Thermoplastic Insulating Bushing	Ea	0.77	2.01			
26.200380	1-1/2" bushing * Thermoplastic Insulating Bushing	Ea	0.53	2.01			
26.200385	2" bushing * Thermoplastic Insulating Bushing	Ea	1.54	2.51			
26.200390	2-1/2" bushing * Thermoplastic Insulating Bushing	Ea	2.31	2.51			
26.200395	3" bushing * Thermoplastic Insulating Bushing	Ea	2.81	3.52			
26.200400	*** PVC REDUCER BUSHING Schedule 40, socket ends ***						
26.200405	3/4" x 1/2" bushing * Pvc Reducer Bushing	Ea	0.90	1.50			
26.200410	1" x 1/2" bushing * Pvc Reducer Bushing	Ea	1.74	1.50			
26.200415	1" x 3/4" bushing * Pvc Reducer Bushing	Ea	1.92	2.01			
26.200420	1-1/4" x 1" bushing * Pvc Reducer Bushing	Ea	2.13	2.51			
26.200425	1-1/2" x 1" bushing * Pvc Reducer Bushing	Ea	2.13	2.51			
26.200430	1-1/2" x 1-1/4" bushing * Pvc Reducer Bushing	Ea	2.53	2.51			
26.200435	2" x 1-1/4" bushing * Pvc Reducer Bushing	Ea	3.05	2.51			
26.200440	2" x 1-1/2" bushing * Pvc Reducer Bushing	Ea	2.96	3.52			
26.200445	3" x 2" bushing * Pvc Reducer Bushing	Ea	7.81	5.03			
26.200450	*** PVC CONDUIT BOX ADAPTER ***						
26.200455	1/2" adapter * Pvc Conduit Box Adapter	Ea	0.51	2.51			
26.200460	3/4" adapter * Pvc Conduit Box Adapter	Ea	0.56	3.01			
26.200465	1" adapter * Pvc Conduit Box Adapter	Ea	0.62	4.02			
26.200470	1-1/4" adapter * Pvc Conduit Box Adapter	Ea	0.94	5.03			
26.200475	1-1/2" adapter * Pvc Conduit Box Adapter	Ea	1.05	5.03			
26.200480	2" adapter * Pvc Conduit Box Adapter	Ea	1.27	7.54			
26.200485	*** PVC FEMALE CONDUIT ADAPTER for joining conduit to threaded fittings ***						
26.200490	1/2" adapter * Pvc Female Conduit Adapter	Ea	0.51	2.51			
26.200495	3/4" adapter * Pvc Female Conduit Adapter	Ea	0.56	3.01			
26.200500	1" adapter * Pvc Female Conduit Adapter	Ea	0.62	4.02			
26.200505	1-1/4" adapter * Pvc Female Conduit Adapter	Ea	0.94	5.03			
26.200510	1-1/2" adapter * Pvc Female Conduit Adapter	Ea	1.05	5.03			
26.200515	2" adapter * Pvc Female Conduit Adapter	Ea	1.27	7.54			

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Division 26: Electrical							
Subdivision 26.20: PVC conduit							
26.200520	2-1/2" adapter * Pvc Female Conduit Adapter	Ea	1.42	8.95			
26.200525	4" adapter * Pvc Female Conduit Adapter	Ea	4.41	12.27			
26.200530	*** PVC MALE CONDUIT ADAPTER for joining conduit to threaded fittings ***						
26.200535	1/2" adapter * Pvc Male Conduit Adapter	Ea	0.30	2.51			
26.200540	3/4" adapter * Pvc Male Conduit Adapter	Ea	0.36	3.01			
26.200545	1" adapter * Pvc Male Conduit Adapter	Ea	0.55	4.02			
26.200550	1-1/4" adapter * Pvc Male Conduit Adapter	Ea	0.77	5.03			
26.200555	1-1/2" adapter * Pvc Male Conduit Adapter	Ea	0.90	5.03			
26.200560	2" adapter * Pvc Male Conduit Adapter	Ea	1.13	7.54			
26.200565	2-1/2" adapter * Pvc Male Conduit Adapter	Ea	1.65	8.95			
26.200570	3" adapter * Pvc Male Conduit Adapter	Ea	2.44	12.27			
26.200575	*** TYPE T PVC CONDUIT BODY (access fitting) ***						
26.200580	1/2" conduit body * Type T Pvc Conduit Body	Ea	2.58	7.54			
26.200585	3/4" conduit body * Type T Pvc Conduit Body	Ea	3.21	9.25			
26.200590	1" conduit body * Type T Pvc Conduit Body	Ea	3.44	11.32			
26.200595	1-1/4" conduit body * Type T Pvc Conduit Body	Ea	4.29	15.09			
26.200600	1-1/2" conduit body * Type T Pvc Conduit Body	Ea	6.41	17.61			
26.200605	2" conduit body * Type T Pvc Conduit Body	Ea	10.20	20.12			
26.200610	*** TYPE C PVC CONDUIT BODY (access fitting) ***						
26.200615	1/2" conduit body * Type C Pvc Conduit Body	Ea	2.61	5.03			
26.200620	3/4" conduit body * Type C Pvc Conduit Body	Ea	3.16	6.64			
26.200625	1" conduit body * Type C Pvc Conduit Body	Ea	3.14	8.25			
26.200630	1-1/4" conduit body * Type C Pvc Conduit Body	Ea	4.35	9.91			
26.200635	1-1/2" conduit body * Type C Pvc Conduit Body	Ea	6.28	11.77			
26.200640	2" conduit body * Type C Pvc Conduit Body	Ea	10.50	13.23			
26.200645	*** TYPE LB PVC CONDUIT BODY (access fitting) ***						
26.200650	1/2" conduit body * Type Lb Pvc Conduit Body	Ea	2.58	5.03			
26.200655	3/4" conduit body * Type Lb Pvc Conduit Body	Ea	3.21	6.64			
26.200660	1" conduit body * Type Lb Pvc Conduit Body	Ea	3.44	8.25			
26.200665	1-1/4" conduit body * Type Lb Pvc Conduit Body	Ea	4.57	9.91			
26.200670	1-1/2" conduit body * Type Lb Pvc Conduit Body	Ea	5.65	11.77			
26.200675	2" conduit body * Type Lb Pvc Conduit Body	Ea	8.89	13.23			
26.200680	3" conduit body * Type Lb Pvc Conduit Body	Ea	26.40	15.09			
26.200685	4" conduit body * Type Lb Pvc Conduit Body	Ea	42.50	17.61			
26.200690	*** TYPE LL PVC CONDUIT BODY (access fitting) ***						
26.200695	1/2" conduit body * Type Ll Pvc Conduit Body	Ea	2.58	5.03			
26.200700	3/4" conduit body * Type Ll Pvc Conduit Body	Ea	3.21	6.64			
26.200705	1" conduit body * Type Ll Pvc Conduit Body	Ea	3.44	8.25			
26.200710	1-1/4" conduit body * Type Ll Pvc Conduit Body	Ea	3.90	9.91			
26.200715	1-1/2" conduit body * Type Ll Pvc Conduit Body	Ea	5.95	11.77			
26.200720	2" conduit body * Type Ll Pvc Conduit Body	Ea	8.52	13.23			
26.200725	*** TYPE LR PVC CONDUIT BODY (access fitting) ***						
26.200730	1/2" conduit body * Type Lr Pvc Conduit Body	Ea	2.58	5.03			
26.200735	3/4" conduit body * Type Lr Pvc Conduit Body	Ea	3.21	6.64			
26.200740	1" conduit body * Type Lr Pvc Conduit Body	Ea	3.44	8.25			
26.200745	1-1/4" conduit body * Type Lr Pvc Conduit Body	Ea	4.66	9.91			
26.200750	1-1/2" conduit body * Type Lr Pvc Conduit Body	Ea	7.36	11.77			
26.200755	2" conduit body * Type Lr Pvc Conduit Body	Ea	10.50	13.23			

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Division 26: Electrical							
Subdivision 26.20: PVC conduit							
26.200760	*** TWO-HOLE PVC CLAMP ***						
26.200765	1/2" clamp * Two-Hole Pvc Clamp	Ea	0.18	5.03			
26.200770	3/4" clamp * Two-Hole Pvc Clamp	Ea	0.25	5.03			
26.200775	1" clamp * Two-Hole Pvc Clamp	Ea	0.31	6.28			
26.200780	1-1/4" clamp * Two-Hole Pvc Clamp	Ea	0.41	7.54			
26.200785	1-1/2" clamp * Two-Hole Pvc Clamp	Ea	0.43	7.54			
26.200790	2" clamp * Two-Hole Pvc Clamp	Ea	0.48	8.80			
26.200795	3" clamp * Two-Hole Pvc Clamp	Ea	1.60	8.80			
26.200800	*** PVC CONDUIT WITH WIRE ***						
26.200805	*** 1/2" PVC CONDUIT WITH WIRE ***						
26.200810	3 #12 solid copper * 1/2" Pvc Conduit With Wire	LF	0.69	2.71			
26.200815	4 #12 solid copper * 1/2" Pvc Conduit With Wire	LF	0.86	3.06			
26.200820	5 #12 solid copper * 1/2" Pvc Conduit With Wire	LF	1.03	3.47			
26.200825	3 #10 solid copper * 1/2" Pvc Conduit With Wire	LF	0.75	3.12			
26.200830	4 #10 solid copper * 1/2" Pvc Conduit With Wire	LF	0.94	3.67			
26.200835	*** 3/4" PVC CONDUIT WITH WIRE ***						
26.200840	5 #10 solid copper * 3/4" Pvc Conduit With Wire	LF	1.17	4.47			
26.200845	3 #8 copper * 3/4" Pvc Conduit With Wire	LF	1.45	3.47			
26.200850	4 #8 copper * 3/4" Pvc Conduit With Wire	LF	1.85	4.02			
26.200855	*** 1" PVC CONDUIT WITH WIRE ***						
26.200860	2 #6 copper, 1 #8 copper * 1" Pvc Conduit With Wire	LF	1.76	4.07			
26.200865	3 #6 copper, 1 #8 copper * 1" Pvc Conduit With Wire	LF	2.29	4.62			
26.200870	5 #8 copper * 1" Pvc Conduit With Wire	LF	2.33	5.03			
26.200875	*** 1-1/2" PVC CONDUIT WITH WIRE ***						
26.200880	4 #6 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	3.06	5.88			
26.200885	2 #4 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	2.34	4.88			
26.200890	2 #1 alum, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	6.04	5.13			
26.200895	3 #1 alum, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	8.57	5.98			
26.200900	4 #4 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	3.69	6.23			
26.200905	3 #3 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	3.77	5.83			
26.200910	4 #3 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	4.71	6.64			
26.200915	2 #1 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	4.70	5.43			
26.200920	3 #1 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	6.57	6.28			
26.200925	4 #1 copper, 1 #8 copper * 1-1/2" Pvc Conduit With Wire	LF	8.43	7.19			
26.200930	*** 2" PVC CONDUIT WITH WIRE ***						
26.200935	4 #1 alum, 1 #8 copper * 2" Pvc Conduit With Wire	LF	11.20	7.74			
26.200940	2 2/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	8.55	6.18			
26.200945	3 2/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	12.20	7.19			
26.200950	4 2/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	15.90	8.20			
26.200955	2 3/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	10.30	6.39			
26.200960	3 3/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	14.90	7.44			
26.200965	4 3/0 alum, 1 #6 copper * 2" Pvc Conduit With Wire	LF	19.40	8.60			
26.200970	2 1/0 & 1 #6 copper * 2" Pvc Conduit With Wire	LF	7.43	6.23			
26.200975	3 1/0 & 1 #6 copper * 2" Pvc Conduit With Wire	LF	10.50	7.34			
26.200980	4 1/0 & 1 #6 copper * 2" Pvc Conduit With Wire	LF	13.60	8.40			
26.200985	2 3/0 & 1 #4 copper * 2" Pvc Conduit With Wire	LF	10.50	6.84			
26.200990	3 3/0 & 1 #4 copper * 2" Pvc Conduit With Wire	LF	15.00	8.15			
26.200995	*** 2-1/2" PVC CONDUIT WITH WIRE ***						
26.201000	2 250 MCM alum, 1 #4 copper * 2-1/2" Pvc Conduit With Wire	LF	14.40	7.84			

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Division 26: Electrical							
Subdivision 26.20: PVC conduit							
26.201005	3 250 MCM alum, 1 #4 copper * 2-1/2" Pvc Conduit With Wire	LF	20.50	9.20			
26.201010	4 3/0 alum, 1 #4 copper * 2-1/2" Pvc Conduit With Wire	LF	15.70	10.36			
26.201015	2 4/0 alum, 1 #2 copper * 2-1/2" Pvc Conduit With Wire	LF	12.50	8.25			
26.201020	3 4/0 alum, 1 #2 copper * 2-1/2" Pvc Conduit With Wire	LF	17.60	9.71			
26.201025	4 4/0 alum, 1 #2 copper * 2-1/2" Pvc Conduit With Wire	LF	22.70	11.12			
26.201030	2 250 MCM copper, 1 #2 copper * 2-1/2" Pvc Conduit With Wire	LF	10.70	8.55			
26.201035	*** 3" PVC CONDUIT WITH WIRE ***						
26.201040	4 250 MCM alum, 1 #4 copper * 3" Pvc Conduit With Wire	LF	27.30	11.37			
26.201045	2 350 MCM alum, 1 #2 copper * 3" Pvc Conduit With Wire	LF	20.30	9.35			
26.201050	3 350 MCM alum, 1 #2 copper * 3" Pvc Conduit With Wire	LF	29.00	10.91			
26.201055	3 250 MCM alum, 1 #2 copper * 3" Pvc Conduit With Wire	LF	21.50	10.91			
26.201060	4 250 MCM alum, 1 #2 copper * 3" Pvc Conduit With Wire	LF	27.70	12.47			
26.201065	*** 3-1/2" PVC CONDUIT WITH WIRE ***						
26.201070	4 350 MCM alum, 1 #2 copper * 3-1/2" Pvc Conduit With Wire	LF	37.70	13.28			
26.201075	*** 4" PVC CONDUIT WITH WIRE ***						
26.201080	6 350 MCM alum, 1 #2 copper * 4" Pvc Conduit With Wire	LF	59.90	14.74			
26.201085	7 350 MCM alum, 1 #2 copper * 4" Pvc Conduit With Wire	LF	68.60	19.67			
26.201090	3 500 MCM alum, 1 1/0 copper * 4" Pvc Conduit With Wire	LF	42.70	15.64			
26.201095	4 500 MCM alum, 1 1/0 copper * 4" Pvc Conduit With Wire	LF	53.90	17.86			
Subdivision 26.25: Flexible and Liquid-Tight							
26.250005	*** FLEXIBLE ALUMINUM CONDUIT TYPE RWA ***						
26.250010	3/8" conduit, 25' coil * Flexible Aluminum Conduit Type Rwa	LF	0.35	1.25			
26.250015	1/2" conduit, cut length * Flexible Aluminum Conduit Type Rwa	LF	0.51	1.40			
26.250020	1/2" conduit, 25 coil * Flexible Aluminum Conduit Type Rwa	LF	0.35	1.40			
26.250025	1/2" conduit, 50' coil * Flexible Aluminum Conduit Type Rwa	LF	0.37	1.40			
26.250030	3/4" conduit, cut length * Flexible Aluminum Conduit Type Rwa	LF	0.94	1.50			
26.250035	3/4" conduit, 25' coil * Flexible Aluminum Conduit Type Rwa	LF	0.49	1.50			
26.250040	1" conduit, cut length * Flexible Aluminum Conduit Type Rwa	LF	1.25	1.66			
26.250045	1" conduit, 50' coil * Flexible Aluminum Conduit Type Rwa	LF	1.33	1.66			
26.250050	1-1/4" conduit, cut length * Flexible Aluminum Conduit Type Rwa	LF	1.94	1.76			
26.250055	1-1/4" conduit, 50' coil * Flexible Aluminum Conduit Type Rwa	LF	1.56	1.76			
26.250060	1-1/2" conduit, 25' coil * Flexible Aluminum Conduit Type Rwa	LF	3.69	1.91			
26.250065	2" conduit, cut length * Flexible Aluminum Conduit Type Rwa	LF	4.19	2.01			
26.250070	2" conduit, 25' coil * Flexible Aluminum Conduit Type Rwa	LF	3.22	2.01			
26.250075	*** FLEXIBLE STEEL CONDUIT ***						
26.250080	3/8" conduit, cut length * Flexible Steel Conduit	LF	0.83	1.25			
26.250085	3/8" conduit, 25' coil * Flexible Steel Conduit	LF	0.72	1.25			
26.250090	3/8" conduit, 100' coil * Flexible Steel Conduit	LF	0.40	1.25			
26.250095	3/8" conduit, 250' coil * Flexible Steel Conduit	LF	0.34	1.25			
26.250100	1/2" conduit, cut length * Flexible Steel Conduit	LF	0.95	1.40			
26.250105	1/2" conduit, 25' coil * Flexible Steel Conduit	LF	0.83	1.40			
26.250110	1/2" conduit, 100' coil * Flexible Steel Conduit	LF	0.44	1.40			
26.250115	3/4" conduit, cut length * Flexible Steel Conduit	LF	1.37	1.50			
26.250120	3/4" conduit, 25' coil * Flexible Steel Conduit	LF	1.13	1.50			
26.250125	3/4" conduit, 100' coil * Flexible Steel Conduit	LF	0.63	1.50			
26.250130	3/4" conduit, 500' reel * Flexible Steel Conduit	LF	0.67	1.50			
26.250135	1" conduit, cut length * Flexible Steel Conduit	LF	1.84	1.66			
26.250140	1" conduit, 50' coil * Flexible Steel Conduit	LF	1.72	1.66			
26.250145	1-1/4" conduit, cut length * Flexible Steel Conduit	LF	2.13	1.76			

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Division 26: Electrical							
Subdivision 26.25: Flexible and Liquid-Tight							
26.250150	1-1/4" conduit, 50' coil * Flexible Steel Conduit	LF	2.38	1.76			
26.250155	1-1/2" conduit, cut length * Flexible Steel Conduit	LF	4.36	1.91			
26.250160	1-1/2" conduit, 25' coil * Flexible Steel Conduit	LF	2.88	1.91			
26.250165	2" conduit, cut length * Flexible Steel Conduit	LF	4.90	2.01			
26.250170	2" conduit, 25' coil * Flexible Steel Conduit	LF	3.82	2.01			
26.250175	*** 90-DEGREE FLEX SCREW-IN CONNECTOR ***						
26.250180	3/8" connector * 90-Degree Flex Screw-In Connector	Ea	1.16	3.52			
26.250185	1/2" connector * 90-Degree Flex Screw-In Connector	Ea	1.56	4.32			
26.250190	3/4" connector * 90-Degree Flex Screw-In Connector	Ea	2.56	5.03			
26.250195	1" connector * 90-Degree Flex Screw-In Connector	Ea	3.18	5.68			
26.250200	1-1/4" connector * 90-Degree Flex Screw-In Connector	Ea	6.25	7.44			
26.250205	1-1/2" connector * 90-Degree Flex Screw-In Connector	Ea	13.00	9.61			
26.250210	2" connector * 90-Degree Flex Screw-In Connector	Ea	20.70	13.08			
26.250215	*** FLEX SCREW-IN COUPLING ***						
26.250220	1/2" coupling * Flex Screw-In Coupling	Ea	0.75	4.32			
26.250225	3/4" coupling * Flex Screw-In Coupling	Ea	2.19	5.03			
26.250230	1" coupling * Flex Screw-In Coupling	Ea	2.24	5.68			
26.250235	1-1/4" coupling * Flex Screw-In Coupling	Ea	3.55	7.44			
26.250240	1-1/2" coupling * Flex Screw-In Coupling	Ea	4.14	9.61			
26.250245	2" coupling * Flex Screw-In Coupling	Ea	8.56	13.08			
26.250250	*** FLEXIBLE NON-METALLLIC (ENT) BLUE CONDUIT ***						
26.250255	1/2" conduit, cut length * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.47	1.05			
26.250260	1/2" conduit, 10' coil * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.38	1.05			
26.250265	1/2" conduit, 200' coil * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.24	1.05			
26.250270	3/4" conduit, cut length * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.75	1.10			
26.250275	3/4" conduit, 10' coil * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.66	1.10			
26.250280	3/4" conduit, 100' coil * Flexible Non-Metalllic (Ent) Blue Conduit	LF	0.37	1.10			
26.250285	1" conduit, 10' coil * Flexible Non-Metalllic (Ent) Blue Conduit	LF	1.03	1.50			
26.250290	*** LIQUID-TIGHT FLEXIBLE METAL CONDUIT ***						
26.250295	1/2" conduit, 50' coil * Liquid-Tight Flexible Metal Conduit	LF	1.77	2.26			
26.250300	1/2" conduit, 100' coil * Liquid-Tight Flexible Metal Conduit	LF	1.22	2.26			
26.250305	3/4" conduit, 50' coil * Liquid-Tight Flexible Metal Conduit	LF	2.45	2.36			
26.250310	1" conduit, 25' coil * Liquid-Tight Flexible Metal Conduit	LF	3.82	2.51			
26.250315	1-1/4" conduit, 100' coil * Liquid-Tight Flexible Metal Conduit	LF	4.48	2.76			
26.250320	1-1/2" conduit, 50' coil * Liquid-Tight Flexible Metal Conduit	LF	5.43	3.27			
26.250325	2" conduit, 50' coil * Liquid-Tight Flexible Metal Conduit	LF	7.66	3.52			
26.250330	*** LIQUID-TIGHT STRAIGHT FLEX CONNECTOR ***						
26.250335	1/2" connector * Liquid-Tight Straight Flex Connector	Ea	3.20	6.49			
26.250340	3/4" connector * Liquid-Tight Straight Flex Connector	Ea	4.48	7.04			
26.250345	1" connector * Liquid-Tight Straight Flex Connector	Ea	6.41	11.12			
26.250350	1-1/4" connector * Liquid-Tight Straight Flex Connector	Ea	7.62	12.27			
26.250355	1-1/2" connector * Liquid-Tight Straight Flex Connector	Ea	11.40	14.74			
26.250360	2" connector * Liquid-Tight Straight Flex Connector	Ea	18.30	24.75			
26.250365	*** 90-DEGREE LIQUID-TIGHT FLEX CONNECTOR ***						
26.250370	1/2" connector * 90-Degree Liquid-Tight Flex Connector	Ea	5.76	6.49			
26.250375	3/4" connector * 90-Degree Liquid-Tight Flex Connector	Ea	8.10	7.04			
26.250380	1" connector * 90-Degree Liquid-Tight Flex Connector	Ea	11.60	11.12			
26.250385	1-1/4" connector * 90-Degree Liquid-Tight Flex Connector	Ea	16.10	12.27			
26.250390	1-1/2" connector * 90-Degree Liquid-Tight Flex Connector	Ea	19.10	14.74			

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Division 26: Electrical							
Subdivision 26.25: Flexible and Liquid-Tight							
26.250395	2" connector * 90-Degree Liquid-Tight Flex Connector	Ea	29.50	24.75			
26.250400	*** NON-METALLIC LIQUID-TIGHT FLEXIBLE CONDUIT ***						
26.250405	3/8" conduit, 100-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	0.46	2.56			
26.250410	1/2" conduit, 100-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	0.42	2.56			
26.250415	3/4" conduit, 100-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	0.56	3.37			
26.250420	1" conduit, 100-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	1.57	3.37			
26.250425	1-1/4" conduit, 100-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	2.10	4.27			
26.250430	1-1/2" conduit, 50-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	2.81	4.27			
26.250435	2" conduit, 50-foot rolls * Non-Metallic Liquid-Tight Flexible Conduit	LF	3.61	5.28			
26.250440	*** NON-METALLIC LIQUID-TIGHT FLEX CONNECTOR ***						
26.250445	1/2" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	4.59	3.01			
26.250450	3/4" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	7.03	3.52			
26.250455	1" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connecto	Ea	5.26	4.02			
26.250460	1-1/4" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	11.30	5.03			
26.250465	1-1/2" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	14.90	5.03			
26.250470	2" zero to 90 degree connector * Non-Metallic Liquid-Tight Flex Connecto	Ea	25.60	7.04			
26.250475	1/2" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	4.39	3.01			
26.250480	3/4" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	7.03	3.52			
26.250485	1" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	13.80	4.02			
26.250490	1-1/4" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	18.40	5.03			
26.250495	1-1/2" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	23.60	5.03			
26.250500	2" 90 degree connector * Non-Metallic Liquid-Tight Flex Connector	Ea	33.90	7.04			
Subdivision 26.30: Conduit hangers & supports							
26.300005	*** CONDUIT SUPPORTS AND HANGERS ***						
26.300010	*** RIGHT ANGLE CONDUIT SUPPORTS ***						
26.300015	3/8" support * Right Angle Conduit Supports	Ea	0.40	1.50			
26.300020	1/2" support or 3/4" support * Right Angle Conduit Supports	Ea	0.40	2.01			
26.300025	1" support * Right Angle Conduit Supports	Ea	0.61	2.51			
26.300030	1-1/4" support * Right Angle Conduit Supports	Ea	0.67	3.01			
26.300035	1-1/2" support * Right Angle Conduit Supports	Ea	0.72	3.01			
26.300040	2" support * Right Angle Conduit Supports	Ea	0.97	5.03			
26.300045	2-1/2" support * Right Angle Conduit Supports	Ea	1.15	5.03			
26.300050	3" support * Right Angle Conduit Supports	Ea	1.44	7.54			
26.300055	3-1/2" support * Right Angle Conduit Supports	Ea	1.92	7.54			
26.300060	4" support * Right Angle Conduit Supports	Ea	4.01	7.54			
26.300065	*** RIGID CONDUIT HANGERS ***						
26.300070	1/2" hanger * Rigid Conduit Hangers	Ea	0.69	4.88			
26.300075	3/4" hanger * Rigid Conduit Hangers	Ea	0.71	4.88			
26.300080	1" hanger * Rigid Conduit Hangers	Ea	1.16	5.43			
26.300085	1-1/4" hanger * Rigid Conduit Hangers	Ea	1.62	5.43			
26.300090	1-1/2" hanger * Rigid Conduit Hangers	Ea	1.97	5.43			
26.300095	2" hanger * Rigid Conduit Hangers	Ea	2.16	5.98			
26.300100	2-1/2" hanger * Rigid Conduit Hangers	Ea	2.77	5.98			
26.300105	3" hanger * Rigid Conduit Hangers	Ea	3.32	5.98			
26.300110	3-1/2" hanger * Rigid Conduit Hangers	Ea	4.73	6.49			

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Division 26: Electrical							
Subdivision 26.30: Conduit hangers & supports							
26.300115	4" hanger * Rigid Conduit Hangers	Ea	11.10	6.49			
26.300120	*** ALL THREADED ROD ***						
26.300125	1/4", 20 thread * All Threaded Rod	LF	0.47				
26.300130	5/16", 18 thread * All Threaded Rod	LF	0.58				
26.300135	3/8", 16 thread * All Threaded Rod	LF	0.62				
26.300140	1/2", 13 thread * All Threaded Rod	LF	0.99				
26.300145	5/8", 11 thread * All Threaded Rod	LF	1.36				
26.300150	*** ROD BEAM CLAMPS ***						
26.300155	1" x 1" base, 15/16" jaw, 450 lb rating * Rod Beam Clamps	Ea	2.14	10.06			
26.300160	2" x 2" base, 1" jaw, 1,300 lb rating * Rod Beam Clamps	Ea	3.97	10.06			
26.300165	2-5/8" x 2-1/2" base, 1" jaw, 1,300 lb rating * Rod Beam Clamps	Ea	5.69	11.77			
26.300170	*** CONDUIT CLAMPS FOR EMT ***						
26.300175	1/2" or 3/4" clamp * Conduit Clamps For Emt	Ea	0.21	3.12			
26.300180	1" clamp * Conduit Clamps For Emt	Ea	0.29	3.47			
26.300185	1-1/4" clamp * Conduit Clamps For Emt	Ea	0.44	3.47			
26.300190	1-1/2" clamp * Conduit Clamps For Emt	Ea	0.46	3.47			
26.300195	2" clamp * Conduit Clamps For Emt	Ea	0.52	3.77			
26.300200	*** ONE HOLE HEAVY-DUTY STAMPED STEEL CONDUIT STRAPS ***						
26.300205	1/2" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.15	1.96			
26.300210	3/4" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.19	1.96			
26.300215	1" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.35	1.96			
26.300220	1-1/4" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.52	1.96			
26.300225	1-1/2" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.69	1.96			
26.300230	2" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	0.90	1.96			
26.300235	2-1/2" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	3.10	2.66			
26.300240	3" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	4.32	2.66			
26.300245	3-1/2" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	6.49	2.96			
26.300250	4" strap * One Hole Heavy-Duty Stamped Steel Conduit Straps	Ea	6.72	2.96			
26.300255	*** HANGER CHANNEL 1-5/8" x 1-5/8", based on 12" length ***						
26.300260	No holes, solid back, 12 gauge steel * Hanger Channel	Ea	3.78	5.98			
26.300265	Holes 1-1/2" on center, 12 gauge aluminum * Hanger Channel	Ea	4.32	5.98			
26.300270	*** CHANNEL STRAP FOR RIGID STEEL CONDUIT ***						
26.300275	1/2" strap * Channel Strap For Rigid Steel Conduit	Ea	1.08	1.00			
26.300280	3/4" strap * Channel Strap For Rigid Steel Conduit	Ea	1.20	1.00			
26.300285	1" strap * Channel Strap For Rigid Steel Conduit	Ea	1.31	1.15			
26.300290	1-1/4" strap * Channel Strap For Rigid Steel Conduit	Ea	1.52	1.15			
26.300295	1-1/2" strap * Channel Strap For Rigid Steel Conduit	Ea	1.72	1.15			
26.300300	2" strap * Channel Strap For Rigid Steel Conduit	Ea	1.94	1.15			
26.300305	2-1/2" strap * Channel Strap For Rigid Steel Conduit	Ea	2.12	1.96			
26.300310	3" strap * Channel Strap For Rigid Steel Conduit	Ea	2.33	1.96			
26.300315	3-1/2" strap * Channel Strap For Rigid Steel Conduit	Ea	2.85	1.96			
26.300320	4" strap * Channel Strap For Rigid Steel Conduit	Ea	3.16	3.12			
26.300325	5" strap * Channel Strap For Rigid Steel Conduit	Ea	3.90	3.12			
26.300330	6" strap * Channel Strap For Rigid Steel Conduit	Ea	5.24	3.12			
26.300335	*** LAG SCREWS zinc plated, flattened end with stove bolt ***						
26.300340	1/4" x 3" * Lag Screws	Ea	0.27	4.62			
26.300345	1/4" x 4" * Lag Screws	Ea	0.39	4.62			
26.300350	5/16" x 3-1/2" * Lag Screws	Ea	0.42	4.62			
26.300355	3/8" x 4" * Lag Screws	Ea	0.52	5.98			

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Division 26: Electrical							
Subdivision 26.30: Conduit hangers & supports							
26.300360	1/2" x 5" * Lag Screws	Ea	1.00	6.49			
26.300365	*** LAG SCREW SHORT EXPANSION SHIELDS without screws. Labor is for drilling hole ***						
26.300370	1/4" or 5/16" x 1" shield * Lag Screw Short Expansion Shields	Ea	0.37	8.80			
26.300375	3/8" x 1-3/4" shield * Lag Screw Short Expansion Shields	Ea	0.76	13.68			
26.300380	1/2" x 2" shield * Lag Screw Short Expansion Shields	Ea	1.00	16.15			
26.300385	5/8" x 2" shield * Lag Screw Short Expansion Shields	Ea	2.52	16.15			
26.300390	5/8" x 3-1/2" shield * Lag Screw Short Expansion Shields	Ea	3.80	17.35			
26.300395	*** SELF DRILLING MASONRY ANCHORS ***						
26.300400	1/4" anchor * Self Drilling Masonry Anchors	Ea	0.56	6.39			
26.300405	5/16" anchor * Self Drilling Masonry Anchors	Ea	0.77	6.39			
26.300410	3/8" anchor * Self Drilling Masonry Anchors	Ea	0.88	9.61			
26.300415	1/2" anchor * Self Drilling Masonry Anchors	Ea	1.38	9.61			
26.300420	5/8" anchor * Self Drilling Masonry Anchors	Ea	2.30	13.03			
26.300425	3/4" anchor * Self Drilling Masonry Anchors	Ea	3.79	13.03			
26.300430	*** WIREMOLD RACEWAY ***						
26.300435	V500 2 wire surface mounted raceway * Wiremold Raceway	LF	0.81	2.96			
26.300440	V700 2 wire surface mounted raceway * Wiremold Raceway	LF	1.02	3.37			
26.300445	*** WIREMOLD FITTINGS ***						
26.300450	V700 90-degree flat elbow * Wiremold Fittings	Ea	4.32	2.51			
26.300455	V700 90-degree twist elbow * Wiremold Fittings	Ea	7.91	2.51			
26.300460	V700 90-degree inside elbow * Wiremold Fittings	Ea	4.32	2.51			
26.300465	V700 90-degree outside elbow * Wiremold Fittings	Ea	4.32	2.51			
26.300470	V700 90-degree internal pull elbow * Wiremold Fittings	Ea	12.10	2.51			
26.300475	V700 90-degree internal twist elbow * Wiremold Fittings	Ea	4.30	7.54			
26.300480	V500 45-degree flat elbow * Wiremold Fittings	Ea	4.41	7.54			
26.300485	V500 90-degree flat elbow * Wiremold Fittings	Ea	2.21	7.54			
26.300490	V500/700 adjustable offset connector * Wiremold Fittings	Ea	8.85	7.54			
26.300495	V500 conduit connector * Wiremold Fittings	Ea	3.87	7.54			
26.300500	V700 connection cover * Wiremold Fittings	Ea	0.44	10.06			
26.300505	V700 3-way branch "T"-fitting * Wiremold Fittings	Ea	5.65	5.03			
26.300510	V700 to 1/2" conduit transition fitting * Wiremold Fittings	Ea	5.61	2.51			
26.300515	V500/700 flexible section, 18" * Wiremold Fittings	Ea	17.30	17.61			
26.300520	V500/700 galvanized box connector * Wiremold Fittings	Ea	6.01	10.06			
26.300525	V500/700 coupling * Wiremold Fittings	Ea	0.38	10.06			
26.300530	V500/700 support clip * Wiremold Fittings	Ea	0.42				
26.300535	*** WIREMOLD DEVICE BOX V500/700 surface raceway ***						
26.300540	1 gang, 1-3/8" diameter, 1 KO * Wiremold Device Box	Ea	6.08	12.57			
26.300545	1 gang, 2-1/4" diameter, 1 KO * Wiremold Device Box	Ea	13.20	12.57			
26.300550	1 gang, 4-5/8" x 2-7/8" * Wiremold Device Box	Ea	5.58	10.06			
26.300555	2 gang, 4-3/4" x 4-3/4" * Wiremold Device Box	Ea	10.20	15.09			
26.300560	2 gang, 15/16" diameter, 1 KO * Wiremold Device Box	Ea	4.54	15.09			
26.300565	2 gang, 1-3/4" diameter, 2 KO * Wiremold Device Box	Ea	12.50	15.09			
26.300570	2 gang, 2-1/4" diameter, 1 KO * Wiremold Device Box	Ea	16.40	15.09			
26.300575	Corner box, 2-1/2" diameter * Wiremold Device Box	Ea	13.00	12.57			
26.300580	Duplex receptacle box, 4-1/8" x 2" x 1-3/8" * Wiremold Device Box	Ea	11.70	18.11			
26.300585	Fixture box, 4-3/4" diameter * Wiremold Device Box	Ea	9.77	12.57			
26.300590	Fixture box, 6-3/8" diameter * Wiremold Device Box	Ea	11.50	12.57			
26.300595	Fixture box, 5-1/2" diameter * Wiremold Device Box	Ea	9.38	12.57			

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Division 26: Electrical							
Subdivision 26.30: Conduit hangers & supports							
26.300600	Junction and pull box, 1" x 5-1/2" diameter * Wiremold Device Box	Ea	9.39	12.57			
26.300605	Extension box, 4-3/4" diameter * Wiremold Device Box	Ea	9.12	12.57			
26.300610	*** WIREMOLD OUTLET BOX V700 surface raceway ***						
26.300615	Regular outlet box * Wiremold Outlet Box	Ea	6.31	12.57			
26.300620	Deep outlet box * Wiremold Outlet Box	Ea	7.61	12.57			
26.300625	Extra deep outlet box * Wiremold Outlet Box	Ea	7.44	12.57			
26.300630	Fan box * Wiremold Outlet Box	Ea	11.50	12.57			
26.300635	Starter box * Wiremold Outlet Box	Ea	6.07	12.57			
26.300640	Utility box, 2" x 4-1/8" x 1-3/8" * Wiremold Outlet Box	Ea	7.10	18.11			
26.300645	*** PLUGMOULD V2000 multi-outlet raceway ***						
26.300650	Entrance end fitting * Plugmould	Ea	6.03	5.03			
26.300655	6 outlets, 36" long * Plugmould	Ea	30.60	22.64			
26.300660	6 outlets, 40" long, w/ circuit breaker * Plugmould	Ea	35.70	22.64			
26.300665	8 outlets, 52" long * Plugmould	Ea	45.90	27.67			
26.300670	10 outlets, 60" long * Plugmould	Ea	35.70	32.70			
26.300675	*** CABLE TRAY AND DUCT ***						
26.300680	*** STEEL LADDER TYPE CABLE TRAY ***						
26.300685	4" wide * Steel Ladder Type Cable Tray	LF	16.70	7.24			
26.300690	6" wide * Steel Ladder Type Cable Tray	LF	32.10	8.35			
26.300695	8" wide * Steel Ladder Type Cable Tray	LF	50.50	9.40			
26.300700	10" wide * Steel Ladder Type Cable Tray	LF	92.70	10.61			
26.300705	12" wide * Steel Ladder Type Cable Tray	LF	71.00	11.97			
26.300710	*** STEEL UNDERFLOOR DUCT ***						
26.300715	3-1/4" wide, 1 cell * Steel Underfloor Duct	LF	8.22	4.88			
26.300720	3-1/4" wide, 2 cell * Steel Underfloor Duct	LF	16.70	5.23			
26.300725	7-1/4" wide, 1 cell * Steel Underfloor Duct	LF	19.40	7.44			
26.300730	7-1/4" wide, 2 cell * Steel Underfloor Duct	LF	29.60	7.44			
Subdivision 26.35: Wire and cable							
26.350005	*** WIRE AND CABLE ***						
26.350010	*** SERVICE ENTRANCE CABLE ***						
26.350015	*** SEU SERVICE ENTRANCE CABLE ***						
26.350020	10-10-10, copper * Seu Service Entrance Cable	LF	0.53	0.60			
26.350025	8-8-8, copper * Seu Service Entrance Cable	LF	0.86	0.60			
26.350030	6-6-8, copper * Seu Service Entrance Cable	LF	1.14	0.60			
26.350035	6-6-6, copper * Seu Service Entrance Cable	LF	1.30	0.60			
26.350040	4-4-6, copper * Seu Service Entrance Cable	LF	1.79	0.70			
26.350045	4-4-4, copper * Seu Service Entrance Cable	LF	2.02	0.70			
26.350050	3-3-5, copper * Seu Service Entrance Cable	LF	2.36	0.70			
26.350055	3-3-3, copper * Seu Service Entrance Cable	LF	2.54	0.75			
26.350060	2-2-4, copper * Seu Service Entrance Cable	LF	2.78	0.80			
26.350065	2-2-2, copper * Seu Service Entrance Cable	LF	3.15	0.80			
26.350070	1-1-1, copper * Seu Service Entrance Cable	LF	4.08	0.90			
26.350075	1/0-1/0-1/0, copper * Seu Service Entrance Cable	LF	5.05	0.90			
26.350080	2/0-2/0-2/0, copper * Seu Service Entrance Cable	LF	6.31	0.95			
26.350085	3/0-3/0-3/0, copper * Seu Service Entrance Cable	LF	7.91	0.95			
26.350090	4/0-4/0-4/0, copper * Seu Service Entrance Cable	LF	8.88	0.90			
26.350095	6 gauge, 3 conductor, aluminum * Seu Service Entrance Cable	LF	0.93	0.60			
26.350100	4-4 gauge, 4 conductor, aluminum * Seu Service Entrance Cable	LF	1.20	0.70			
26.350105	2-2-2 gauge, 4 conductor, aluminum * Seu Service Entrance Cable	LF	1.59	0.80			

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Subdivision 26.35: Wire and cable							
26.350110	1-1-1 gauge, 3 conductor, aluminum * Seu Service Entrance Cable	LF	2.16	0.90			
26.350115	4/0, 4/0, 4/0, 2/0 conductor, aluminum * Seu Service Entrance Cable	LF	4.15	1.30			
26.350120	*** USE UNDERGROUND SERVICE ENTRANCE WIRE ***						
26.350125	8 gauge, copper * Use Underground Service Entrance Wire	LF	0.66	0.45			
26.350130	6 gauge, copper * Use Underground Service Entrance Wire	LF	1.04	0.50			
26.350135	2 gauge, copper * Use Underground Service Entrance Wire	LF	2.53	0.80			
26.350140	1/0 gauge, copper * Use Underground Service Entrance Wire	LF	4.17	0.85			
26.350145	2/0 gauge, copper * Use Underground Service Entrance Wire	LF	4.71	0.90			
26.350150	4/0 gauge, copper * Use Underground Service Entrance Wire	LF	6.69	0.90			
26.350155	250 MCM, copper * Use Underground Service Entrance Wire	LF	6.72	1.00			
26.350160	500 MCM, copper * Use Underground Service Entrance Wire	LF	12.70	1.10			
26.350165	*** URD TRIPLEX DIRECT BURIAL ALUMINUM SERVICE ENTRANCE CABLE ***						
26.350170	6 gauge, Erskine * Urd Triplex Direct Burial Aluminum Service Entrance Cable	LF	2.00	0.55			
26.350175	4 gauge, Vassar * Urd Triplex Direct Burial Aluminum Service Entrance Cable	LF	2.36	0.60			
26.350180	2 gauge, Ramapo * Urd Triplex Direct Burial Aluminum Service Entrance Cable	LF	2.90	0.65			
26.350185	2/0 gauge, Converse * Urd Triplex Direct Burial Aluminum Service Entrance Cable	LF	4.18	0.85			
26.350190	*** BARE COPPER GROUND WIRE ***						
26.350195	12 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	0.17	0.20			
26.350200	10 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	0.27	0.25			
26.350205	8 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	0.44	0.25			
26.350210	6 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	0.64	0.25			
26.350215	4 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	1.01	0.30			
26.350220	4 gauge, stranded, 1,000' reel * Bare Copper Ground Wire	LF	1.16	0.30			
26.350225	2 gauge, solid, 1,000' reel * Bare Copper Ground Wire	LF	1.74	0.40			
26.350230	2 gauge, stranded, 1,000' reel * Bare Copper Ground Wire	LF	1.94	0.40			
26.350235	*** THHN/THWN-2 COPPER BUILDING WIRE ***						
26.350240	14 gauge, solid, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.09	0.30			
26.350245	14 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.10	0.30			
26.350250	12 gauge, solid, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.17	0.35			
26.350255	12 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.18	0.35			
26.350260	10 gauge, solid, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.19	0.40			
26.350265	10 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.21	0.40			
26.350270	8 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.40	0.45			
26.350275	6 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.52	0.50			
26.350280	4 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.67	0.60			
26.350285	3 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	0.93	0.65			
26.350290	2 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	1.00	0.65			
26.350295	1 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	1.86	0.70			
26.350300	1/0 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	2.22	0.75			
26.350305	2/0 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	5.57	0.80			
26.350310	3/0 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	2.64	0.85			
26.350315	4/0 gauge, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	3.31	0.90			
26.350320	250 MCM, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	4.15	1.00			
26.350325	350 MCM, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	5.31	1.91			
26.350330	500 MCM, stranded, 1,000' reel * Thhn/Thwn-2 Copper Building Wire	LF	7.74	2.31			

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Subdivision 26.35: Wire and cable							
26.350335	*** XHHW COPPER BUILDING WIRE ***						
26.350340	14 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	0.17	0.30			
26.350345	14 gauge, solid, 1,000' reel * Xhhw Copper Building Wire	LF	0.16	0.30			
26.350350	12 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	0.20	0.35			
26.350355	12 gauge, solid, 1,000' reel * Xhhw Copper Building Wire	LF	0.17	0.35			
26.350360	10 gauge, solid, 1,000' reel * Xhhw Copper Building Wire	LF	0.26	0.40			
26.350365	4 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	0.91	0.60			
26.350370	2 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	1.41	0.70			
26.350375	1/0 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	2.23	0.75			
26.350380	2/0 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	2.72	0.80			
26.350385	4/0 gauge, stranded, 1,000' reel * Xhhw Copper Building Wire	LF	4.57	0.90			
26.350390	14 gauge, 3 conductor, 1,000' reel * Xhhw Copper Building Wire	LF	0.32	0.25			
26.350395	*** TYPE UF-B DIRECT BURIAL SHEATHED CABLE ***						
26.350400	14 gauge, 3 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.35	0.25			
26.350405	12 gauge, 2 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.38	0.25			
26.350410	12 gauge, 3 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.44	0.25			
26.350415	10 gauge, 2 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.60	0.25			
26.350420	10 gauge, 3 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.83	0.30			
26.350425	8 gauge, 2 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	0.96	0.35			
26.350430	8 gauge, 3 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	1.31	0.35			
26.350435	6 gauge, 2 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	1.30	0.40			
26.350440	6 gauge, 3 conductor, 1,000' reel * Type Uf-B Direct Burial Sheathed Cable	LF	1.85	0.40			
26.350445	*** TYPE NM ROMEX SHEATHED CABLE ***						
26.350450	14 gauge, 2 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	0.33	1.35			
26.350455	14 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	0.46	1.50			
26.350460	12 gauge, 2 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	0.53	1.50			
26.350465	12 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	0.70	1.56			
26.350470	10 gauge, 2 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	0.79	1.56			
26.350475	10 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	1.11	1.76			
26.350480	8 gauge, 2 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	1.23	2.01			
26.350485	8 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	1.79	2.16			
26.350490	6 gauge, 2 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	1.73	2.16			
26.350495	6 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	2.61	2.36			
26.350500	4 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	5.94	2.56			
26.350505	2 gauge, 3 conductor, 1,000' reel * Type Nm Romex Sheathed Cable	LF	8.88	2.81			
26.350510	*** MC ALUMINUM-CLAD CABLE ***						
26.350515	14 gauge, 2 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	0.95	0.45			
26.350520	14 gauge, 3 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	1.51	0.50			
26.350525	12 gauge, 2 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	1.26	0.50			
26.350530	12 gauge, 3 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	1.66	0.50			
26.350535	10 gauge, 2 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	1.73	0.55			

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Division 26: Electrical							
Subdivision 26.35: Wire and cable							
26.350540	10 gauge, 3 conductor, 250' coil * Mc Aluminum-Clad Cable	LF	2.69	0.55			
26.350545	*** FLEXIBLE ARMORED AC CABLE ***						
26.350550	#14 wire, 2 conductor * Flexible Armored Ac Cable	LF	0.58	1.50			
26.350555	#14 wire, 3 conductor * Flexible Armored Ac Cable	LF	0.97	1.50			
26.350560	#12 wire, 2 conductor * Flexible Armored Ac Cable	LF	0.45	1.50			
26.350565	#12 wire, 3 conductor * Flexible Armored Ac Cable	LF	0.75	1.76			
26.350570	#12 wire, 4 conductor * Flexible Armored Ac Cable	LF	1.07	1.91			
26.350575	#10 wire, 2 conductor * Flexible Armored Ac Cable	LF	0.84	1.56			
26.350580	#10 wire, 3 conductor * Flexible Armored Ac Cable	LF	1.18	1.96			
26.350585	# 6 wire, 3 conductor * Flexible Armored Ac Cable	LF	3.25	2.36			
26.350590	# 4 wire, 3 conductor * Flexible Armored Ac Cable	LF	5.10	2.56			
26.350595	# 2 wire, 3 conductor * Flexible Armored Ac Cable	LF	7.25	2.81			
26.350600	*** POWER CABLE ***						
26.350605	*** 5,000 VOLT POWER CABLE ***						
26.350610	#6 gauge * 5,000 Volt Power Cable	LF	7.32	0.70			
26.350615	#4 gauge * 5,000 Volt Power Cable	LF	7.61	0.80			
26.350620	#2 gauge * 5,000 Volt Power Cable	LF	7.94	1.05			
26.350625	#1/0 gauge * 5,000 Volt Power Cable	LF	13.80	1.30			
26.350630	#2/0 gauge * 5,000 Volt Power Cable	LF	19.70	1.40			
26.350635	#4/0 gauge * 5,000 Volt Power Cable	LF	23.30	1.91			
26.350640	350 MCM * 5,000 Volt Power Cable	LF	34.70	2.36			
26.350645	500 MCM * 5,000 Volt Power Cable	LF	46.10	2.66			
26.350650	*** 15,000 VOLT POWER CABLE ***						
26.350655	#2 gauge * 15,000 Volt Power Cable	LF	16.20	1.20			
26.350660	#1/0 * 15,000 Volt Power Cable	LF	20.30	1.50			
26.350665	#2/0 * 15,000 Volt Power Cable	LF	24.10	1.61			
26.350670	350 MCM * 15,000 Volt Power Cable	LF	41.70	2.76			
26.350675	500 MCM * 15,000 Volt Power Cable	LF	48.00	3.12			
26.350680	*** SNOW-MELTING CABLE ***						
26.350685	Heater cable (1.1 LF per SF of pavement) * Snow-Melting Cable	SF	13.90	0.89			
26.350690	Power connection kit, including end seals * Snow-Melting Cable	Ea	41.80	29.93			
26.350695	Cable splice kit * Snow-Melting Cable	Ea	19.60	14.96			
26.350700	Cable expansion joint kit * Snow-Melting Cable	Ea	29.20	14.96			
26.350705	ElectroMeltTM junction box * Snow-Melting Cable	Ea	159.00	29.93			
26.350710	System controller, automatic * Snow-Melting Cable	Ea	3,340.00	89.81			
26.350715	Thermostat, line sensing * Snow-Melting Cable	Ea	342.00	29.93			
26.350720	Ground fault protection device * Snow-Melting Cable	Ea	505.00	58.01			
26.350725	*** ICE-MELTING CABLE ***						
26.350730	Heater cable (1.2 LF per SF of protected area) * Ice-Melting Cable	LF	8.37	1.97			
26.350735	Power connection kit * Ice-Melting Cable	Ea	41.80	29.93			
26.350740	Cable splice kit * Ice-Melting Cable	Ea	19.60	22.39			
26.350745	End seal kit * Ice-Melting Cable	Ea	18.10	22.39			
26.350750	Downspout hanger * Ice-Melting Cable	Ea	34.80	22.39			
26.350755	Metal roof mounting kit * Ice-Melting Cable	Ea	34.80	29.93			
Subdivision 26.40: Boxes, receptacles, switches							
26.400005	*** ELECTRICAL OUTLET BOXES ***						
26.400010	*** 4" X 4" X 1-1/2" DEEP ELECTRICAL OUTLET BOXES ***						
26.400015	1/2" and 3/4" knockouts * 4" X 4" X 1-1/2" Deep Electrical Outlet Boxes	Ea	1.51	9.40			
26.400020	Side mounting bracket * 4" X 4" X 1-1/2" Deep Electrical Outlet Boxes	Ea	3.68	9.40			

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Division 26: Electrical							
Subdivision 26.40: Boxes, receptacles, switches							
26.400025	*** 4" X 4" X 2-1/8" DEEP ELECTRICAL OUTLET BOXES ***						
26.400030	1/2" and 3/4" knockouts * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	3.68	12.32			
26.400035	Side mounting bracket * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	3.52	12.32			
26.400040	1-1/2" deep extension rings * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	3.35	6.03			
26.400045	Romex or BX clamps * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	0.52				
26.400050	Steel flush cover blanks * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	1.60	1.96			
26.400055	Plaster rings to 3/4" deep * 4" X 4" X 2-1/8" Deep Electrical Outlet Boxes	Ea	2.31	4.02			
26.400060	*** 4" X 1-1/2" DEEP OCTAGON BOXES ***						
26.400065	1/2" knockouts * 4" X 1-1/2" Deep Octagon Boxes	Ea	1.49	9.40			
26.400070	Mounting bracket, horizontal * 4" X 1-1/2" Deep Octagon Boxes	Ea	4.58	9.40			
26.400075	*** 4" X 2-1/8" DEEP OCTAGON BOXES ***						
26.400080	1/2" and 3/4" knockouts * 4" X 2-1/8" Deep Octagon Boxes	Ea	6.23	12.32			
26.400085	1-1/2" deep extension rings * 4" X 2-1/8" Deep Octagon Boxes	Ea	3.00	6.03			
26.400090	1-1/2" with 18.5" adjustable bar set * 4" X 2-1/8" Deep Octagon Boxes	Ea	3.65	14.18			
26.400095	3" deep concrete ring * 4" X 2-1/8" Deep Octagon Boxes	Ea	2.65	25.96			
26.400100	4" steel flush cover blanks * 4" X 2-1/8" Deep Octagon Boxes	Ea	1.11	1.96			
26.400105	Plaster ring to 3/4" deep * 4" X 2-1/8" Deep Octagon Boxes	Ea	2.39	4.02			
26.400110	*** HANDY BOXES, 4" X 2-1/8 ***						
26.400115	1-1/2" deep, 1/2" knockouts * Handy Boxes, 4" X 2-1/8	Ea	2.70	9.40			
26.400120	1-7/8" deep, 3/4" knockouts * Handy Boxes, 4" X 2-1/8	Ea	1.16	9.40			
26.400125	2-1/2" deep, 3/4" knockouts * Handy Boxes, 4" X 2-1/8	Ea	3.68	12.32			
26.400130	2-1/8" deep, with side mounting bracket * Handy Boxes, 4" X 2-1/8	Ea	3.52	12.32			
26.400135	1-1/2" deep extension rings * Handy Boxes, 4" X 2-1/8	Ea	4.53	6.03			
26.400140	Blank or switch cover * Handy Boxes, 4" X 2-1/8	Ea	1.06	1.96			
26.400145	Weatherproof box and cover * Handy Boxes, 4" X 2-1/8	Ea	5.19	2.96			
26.400150	*** SWITCH BOXES, 3" X 2 ***						
26.400155	2" deep, 1/2" knockouts * Switch Boxes, 3" X 2	Ea	2.89	12.32			
26.400160	2-1/2" deep, 1/2" knockouts * Switch Boxes, 3" X 2	Ea	8.32	12.32			
26.400165	3-1/2" deep, 3/4" knockouts * Switch Boxes, 3" X 2	Ea	6.41	16.30			
26.400170	*** GANG SWITCH BOXES, 2" X 3" X 1-5/8" DEEP ***						
26.400175	2 gang * Gang Switch Boxes, 2" X 3" X 1-5/8" Deep	Ea	10.80	12.17			
26.400180	3 gang * Gang Switch Boxes, 2" X 3" X 1-5/8" Deep	Ea	12.90	17.20			
26.400185	4 gang * Gang Switch Boxes, 2" X 3" X 1-5/8" Deep	Ea	17.90	17.20			
26.400190	5 gang * Gang Switch Boxes, 2" X 3" X 1-5/8" Deep	Ea	24.80	24.25			
26.400195	6 gang * Gang Switch Boxes, 2" X 3" X 1-5/8" Deep	Ea	45.50	24.25			
26.400200	*** FLOOR BOXES ***						
26.400205	4-3/16" x 3-3/4" deep, non-adjustable * Floor Boxes	Ea	77.20	77.48			
26.400210	3-3/4" x 2" deep, semi-adjustable * Floor Boxes	Ea	89.90	77.48			
26.400215	4-3/16" x 3-3/4" deep, adjustable * Floor Boxes	Ea	107.00	77.48			
26.400220	2-1/8" single, round floor cover plates * Floor Boxes	Ea	50.30	7.84			
26.400225	*** NEMA 1 PULL BOXES, 4" DEEP ***						
26.400230	4" x 4" * Nema 1 Pull Boxes, 4" Deep	Ea	9.05	18.76			
26.400235	4" x 6" * Nema 1 Pull Boxes, 4" Deep	Ea	10.70	18.76			
26.400240	6" x 6" * Nema 1 Pull Boxes, 4" Deep	Ea	13.60	18.76			
26.400245	6" x 8" * Nema 1 Pull Boxes, 4" Deep	Ea	14.90	19.67			
26.400250	8" x 8" * Nema 1 Pull Boxes, 4" Deep	Ea	16.30	19.67			
26.400255	8" x 10" * Nema 1 Pull Boxes, 4" Deep	Ea	19.90	22.34			
26.400260	8" x 12" * Nema 1 Pull Boxes, 4" Deep	Ea	19.30	24.30			

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Division 26: Electrical							
Subdivision 26.40: Boxes, receptacles, switches							
26.400265	10" x 10" * Nema 1 Pull Boxes, 4" Deep	Ea	18.20	24.75			
26.400270	10" x 12" * Nema 1 Pull Boxes, 4" Deep	Ea	34.10	27.12			
26.400275	12" x 12" * Nema 1 Pull Boxes, 4" Deep	Ea	38.50	29.83			
26.400280	12" x 16" * Nema 1 Pull Boxes, 4" Deep	Ea	53.90	33.35			
26.400285	12" x 18" * Nema 1 Pull Boxes, 4" Deep	Ea	56.00	39.49			
26.400290	*** NEMA 1 PULL BOXES, 6" DEEP ***						
26.400295	6" x 6" * Nema 1 Pull Boxes, 6" Deep	Ea	13.80	18.76			
26.400300	8" x 8" * Nema 1 Pull Boxes, 6" Deep	Ea	19.10	19.67			
26.400305	8" x 10" * Nema 1 Pull Boxes, 6" Deep	Ea	21.40	22.34			
26.400310	10" x 10" * Nema 1 Pull Boxes, 6" Deep	Ea	25.30	24.75			
26.400315	10" x 12" * Nema 1 Pull Boxes, 6" Deep	Ea	29.00	27.12			
26.400320	12" x 12" * Nema 1 Pull Boxes, 6" Deep	Ea	36.20	29.83			
26.400325	12" x 16" * Nema 1 Pull Boxes, 6" Deep	Ea	42.90	33.35			
26.400330	12" x 18" * Nema 1 Pull Boxes, 6" Deep	Ea	46.30	39.49			
26.400335	16" x 16" * Nema 1 Pull Boxes, 6" Deep	Ea	52.40	46.74			
26.400340	18" x 18" * Nema 1 Pull Boxes, 6" Deep	Ea	56.90	55.34			
26.400345	18" x 24" * Nema 1 Pull Boxes, 6" Deep	Ea	103.00	65.41			
26.400350	24" x 24" * Nema 1 Pull Boxes, 6" Deep	Ea	131.00	77.48			
26.400355	*** NEMA 3R JUNCTION BOXES ***						
26.400360	6" x 6" x 4" deep * Nema 3R Junction Boxes	Ea	239.00	46.79			
26.400365	6" x 8" x 4" deep * Nema 3R Junction Boxes	Ea	295.00	46.79			
26.400370	6" x 6" x 6" deep * Nema 3R Junction Boxes	Ea	295.00	46.79			
26.400375	6" x 12" x 6" deep * Nema 3R Junction Boxes	Ea	437.00	71.44			
26.400380	8" x 8" x 4" deep * Nema 3R Junction Boxes	Ea	335.00	49.40			
26.400385	8" x 8" x 6" deep * Nema 3R Junction Boxes	Ea	360.00	57.35			
26.400390	8" x 12" x 6" deep * Nema 3R Junction Boxes	Ea	545.00	65.41			
26.400395	10" x 10" x 6" deep * Nema 3R Junction Boxes	Ea	308.00	66.91			
26.400400	12" x 12" x 6" deep * Nema 3R Junction Boxes	Ea	647.00	67.92			
26.400405	12" x 12" x 8" deep * Nema 3R Junction Boxes	Ea	761.00	87.04			
26.400410	12" x 24" x 6" deep * Nema 3R Junction Boxes	Ea	1,450.00	99.12			
26.400415	18" x 36" x 8" deep * Nema 3R Junction Boxes	Ea	3,340.00	128.80			
26.400420	*** HINGED COVER PANEL ENCLOSURES ***						
26.400425	16" x 12" x 7" deep * Hinged Cover Panel Enclosures	Ea	130.00	65.41			
26.400430	20" x 20" x 7" deep * Hinged Cover Panel Enclosures	Ea	177.00	65.41			
26.400435	30" x 20" x 7" deep * Hinged Cover Panel Enclosures	Ea	188.00	89.05			
26.400440	24" x 20" x 9" deep * Hinged Cover Panel Enclosures	Ea	219.00	65.41			
26.400445	30" x 24" x 9" deep * Hinged Cover Panel Enclosures	Ea	250.00	89.05			
26.400450	36" x 30" x 9" deep * Hinged Cover Panel Enclosures	Ea	311.00	89.05			
Subdivision 26.45: Electrical Receptacles and Switches							
26.450005	*** ELECTRICAL RECEPTACLES ***						
26.450010	*** 15 AMP, 125 VOLT ELECTRICAL RECEPTACLES ***						
26.450015	Residential grade, grounded duplex * 15 Amp, 125 Volt Electrical Receptacles	Ea	0.58	9.69			
26.450020	Screwless, not self-grounding * 15 Amp, 125 Volt Electrical Receptacles	Ea	2.48	9.69			
26.450025	Side terminals * 15 Amp, 125 Volt Electrical Receptacles	Ea	2.48	9.69			
26.450030	Back and side terminals * 15 Amp, 125 Volt Electrical Receptacles	Ea	2.47	9.69			
26.450035	Feed thru wiring, back and side terminals * 15 Amp, 125 Volt Electrical Receptacles	Ea	5.69	9.69			
26.450040	Safety ground, side terminals * 15 Amp, 125 Volt Electrical Receptacles	Ea	9.11	9.69			

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Subdivision 26.45: Electrical Receptacles and Switches							
26.450045	Ground fault circuit interrupter receptacle * 15 Amp, 125 Volt Electrical Receptacles	Ea	12.20	19.39			
26.450050	*** 20 AMP, 125 VOLT ELECTRICAL RECEPTACLES ***						
26.450055	Side terminals * 20 Amp, 125 Volt Electrical Receptacles	Ea	10.70	9.69			
26.450060	Back and side terminals * 20 Amp, 125 Volt Electrical Receptacles	Ea	13.20	9.69			
26.450065	Feed thru wiring, back and side terminals * 20 Amp, 125 Volt Electrical Receptacles	Ea	13.70	9.69			
26.450070	Hospital grade * 20 Amp, 125 Volt Electrical Receptacles	Ea	14.40	9.69			
26.450075	Ground fault circuit interrupter receptacle * 20 Amp, 125 Volt Electrical Receptacles	Ea	20.40	19.39			
26.450080	*** 250 VOLT ELECTRICAL RECEPTACLES ***						
26.450085	15 amp, duplex * 250 Volt Electrical Receptacles	Ea	13.00	11.19			
26.450090	15 amp, single * 250 Volt Electrical Receptacles	Ea	8.98	11.19			
26.450095	20 amp, duplex * 250 Volt Electrical Receptacles	Ea	10.10	11.19			
26.450100	20 amp, duplex, feed thru wiring * 250 Volt Electrical Receptacles	Ea	15.90	11.19			
26.450105	20 amp, single * 250 Volt Electrical Receptacles	Ea	11.00	11.19			
26.450110	*** ELECTRICAL RECEPTACLES ***						
26.450115	Clock receptacle, 2 pole, 15 amp, 125 volt * Electrical Receptacles	Ea	8.04	19.69			
26.450120	120/208 volt 20 amp 4 pole, duplex receptacle * Electrical Receptacles	Ea	35.20	47.59			
26.450125	*** 125/250 VOLT 3 POLE ELECTRICAL RECEPTACLES ***						
26.450130	15 amp/10 amp * 125/250 Volt 3 Pole Electrical Receptacles	Ea	10.60	42.74			
26.450135	20 amp * 125/250 Volt 3 Pole Electrical Receptacles	Ea	13.50	49.09			
26.450140	*** 277 VOLT 30 AMP 2 POLE RECEPTACLE ***						
26.450145	277 volt 30 amp 2 pole receptacle * 277 Volt 30 Amp 2 Pole Receptacle	Ea	55.90	16.04			
26.450150	*** DRYER RECEPTACLES ***						
26.450155	Dryer receptacles, 250 volt, 30/50 amp, 3 wire * Dryer Receptacles	Ea	28.00	32.09			
26.450160	*** DRYER RECEPTACLE ACCESSORIES, 50 AMP ***						
26.450165	Flush mounted plug * Dryer Receptacle Accessories, 50 Amp	Ea	49.10	17.24			
26.450170	Surface mounted plug * Dryer Receptacle Accessories, 50 Amp	Ea	33.70	17.24			
26.450175	*** CORD SETS FOR DRYER RECEPTACLES ***						
26.450180	36 inch, three #10 wires * Cord Sets For Dryer Receptacles	Ea	20.50	17.24			
26.450185	48 inch, three #10 wires * Cord Sets For Dryer Receptacles	Ea	23.20	17.24			
26.450190	60 inch, three #10 wires * Cord Sets For Dryer Receptacles	Ea	27.10	17.24			
26.450195	*** ELECTRICAL SWITCHES ***						
26.450200	*** 15 AMP ELECTRICAL SWITCHES ***						
26.450205	One pole quiet switch, residential (side wired only) * 15 Amp Electrical Switches	Ea	5.68	6.70			
26.450210	One pole switch, commercial, minimum quality * 15 Amp Electrical Switches	Ea	6.40	6.70			
26.450215	Two pole switch * 15 Amp Electrical Switches	Ea	10.90	18.50			
26.450220	Three-way switch * 15 Amp Electrical Switches	Ea	5.72	13.59			
26.450225	Four-way switch * 15 Amp Electrical Switches	Ea	15.40	18.50			
26.450230	One pole switch * 15 Amp Electrical Switches	Ea	5.67	11.19			
26.450235	Two pole switch * 15 Amp Electrical Switches	Ea	11.30	25.92			
26.450240	Three-way switch * 15 Amp Electrical Switches	Ea	7.12	17.42			
26.450245	Four-way switch * 15 Amp Electrical Switches	Ea	18.00	26.04			
26.450250	*** 30 AMP ELECTRICAL SWITCHES ***						
26.450255	One pole switch * 30 Amp Electrical Switches	Ea	19.80	14.72			
26.450260	Two pole switch * 30 Amp Electrical Switches	Ea	29.60	28.44			
26.450265	Three-way switch * 30 Amp Electrical Switches	Ea	28.90	22.27			

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Subdivision 26.45: Electrical Receptacles and Switches							
26.450270	Four-way switch * 30 Amp Electrical Switches	Ea	43.00	28.44			
26.450275	*** 20 AMP WEATHERPROOF ELECTRICAL SWITCHES ***						
26.450280	One pole switch * 20 Amp Weatherproof Electrical Switches	Ea	14.40	11.19			
26.450285	Two pole switch * 20 Amp Weatherproof Electrical Switches	Ea	27.70	25.92			
26.450290	Three-way switch * 20 Amp Weatherproof Electrical Switches	Ea	19.10	17.42			
26.450295	Single pole, two gang, 10 amp * 20 Amp Weatherproof Electrical Switche	Ea	32.60	21.43			
26.450300	*** DIMMER SWITCHES ***						
26.450305	600 watt, one pole * Dimmer Switches	Ea	20.30	24.96			
26.450310	600 watt, three-way * Dimmer Switches	Ea	20.50	37.48			
26.450315	*** FLUORESCENT DIMMER ***						
26.450320	10 lamp load * Fluorescent Dimmer	Ea	112.00	37.48			
26.450325	*** ASTRO DIAL TIME SWITCH ***						
26.450330	40 amp, with box * Astro Dial Time Switch	Ea	216.00	179.61			
26.450335	*** 15 MINUTE TIMER SWITCH ***						
26.450340	15 minute timer switch, wall box mounted * 15 Minute Timer Switch	Ea	33.70	25.50			
26.450345	Single pole, 1 throw time switch, 277 volt * 15 Minute Timer Switch	Ea	89.90	53.28			
26.450350	*** FLOAT SWITCHES ***						
26.450355	Float switches for sump pumps, automatic 10A, 125/250/480 VAC * Float Switches	Ea	49.20	61.66			
26.450360	*** ONE-WAY 15 AMP TOGGLE SWITCH ***						
26.450365	One-way 15 amp toggle switch with neon pilot * One-Way 15 Amp Toggle Switch	Ea	10.40	19.57			
26.450370	*** THREE-WAY 15 AMP TOGGLE SWITCH ***						
26.450375	Three-way 15 amp toggle switch with neon pilot * Three-Way 15 Amp Toggle Switch	Ea	15.50	22.27			
26.450380	*** PHOTOELECTRIC SWITCHES ***						
26.450385	120 volt, 1,000 watt * Photoelectric Switches	Ea	12.20	25.50			
26.450390	208 volt, 1,800 watt * Photoelectric Switches	Ea	14.70	37.48			
26.450395	480 volt, 3,000 watt * Photoelectric Switches	Ea	19.90	47.59			
26.450400	*** BUTTON CONTROL STATIONS ***						
26.450405	Start-stop switch, 2 button * Button Control Stations	Ea	37.90	37.36			
26.450410	Start-stop switch with lockout, 2 button * Button Control Stations	Ea	56.90	37.36			
26.450415	Forward, reverse and stop buttons, 3 button * Button Control Stations	Ea	76.80	37.36			
26.450420	Forward, reverse, stop and lockout, 3 button * Button Control Stations	Ea	77.30	37.36			
26.450425	*** MANUAL TOGGLE STARTER SWITCHES ***						
26.450430	Size 0 motors, 2 pole * Manual Toggle Starter Switches	Ea	154.00	36.70			
26.450435	Size 1 motors, 3 pole * Manual Toggle Starter Switches	Ea	198.00	41.79			
26.450440	Size 1-1/2 motors, 2 pole * Manual Toggle Starter Switches	Ea	228.00	53.94			
26.450445	*** MANUAL BUTTON STARTER SWITCHES ***						
26.450450	Size 00 motors * Manual Button Starter Switches	Ea	205.00	42.63			
26.450455	Size 0 motors * Manual Button Starter Switches	Ea	223.00	42.63			
26.450460	Size 1 motors * Manual Button Starter Switches	Ea	249.00	49.09			
26.450465	Size 1-1/2 motors * Manual Button Starter Switches	Ea	299.00	58.37			
Subdivision 26.50: Electrical Box Cover Plates							
26.500005	*** ELECTRICAL BOX COVER PLATE ***						
26.500010	*** RESIDENTIAL GRADE ELECTRICAL BOX COVER PLATES ***						
26.500015	1 gang plate, duplex receptacle * Residential Grade Electrical Box Cover Plates	Ea	0.26	2.99			
26.500020	1 gang plate, toggle switch * Residential Grade Electrical Box Cover Plates	Ea	0.26	2.99			

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Division 26: Electrical							
Subdivision 26.50: Electrical Box Cover Plates							
26.500025	2 gang plate, 2 duplex receptacles * Residential Grade Electrical Box Cover Plates	Ea	1.11	5.98			
26.500030	2 gang plate, two toggle switches * Residential Grade Electrical Box Cover Plates	Ea	1.11	5.98			
26.500035	2 gang plate, oversize, toggle or receptacle * Residential Grade Electrical Box Cover Plates	Ea	2.18	5.98			
26.500040	3 gang plate, toggle or receptacle * Residential Grade Electrical Box Cover Plates	Ea	2.26	8.98			
26.500045	Decora multi-gang sectional plate, end or center * Residential Grade Electrical Box Cover Plates	Ea	2.27	2.99			
26.500050	*** STAINLESS STEEL ELECTRICAL BOX COVER PLATES ***						
26.500055	1 gang plate, blank, duplex or toggle * Stainless Steel Electrical Box Cover Plates	Ea	1.65	2.99			
26.500060	1 gang plate, power outlet * Stainless Steel Electrical Box Cover Plates	Ea	2.22	2.99			
26.500065	2 gang plate, blank, duplex or toggle * Stainless Steel Electrical Box Cover Plates	Ea	3.29	5.98			
26.500070	3 gang plate, blank, duplex or toggle * Stainless Steel Electrical Box Cover Plates	Ea	3.59	8.98			
26.500075	*** SPECIFICATION GRADE ELECTRICAL BOX COVER PLATE ***						
26.500080	1 gang plate, single receptacle or toggle switch * Specification Grade Electrical Box Cover Plate	Ea	5.36	2.99			
26.500085	1 gang plate, duplex receptacle or toggle switch * Specification Grade Electrical Box Cover Plate	Ea	7.97	2.99			
26.500090	1 gang plate, GFIC and rocker switch * Specification Grade Electrical Box Cover Plate	Ea	7.97	2.99			
26.500095	2 gang plate, double duplex or toggle switches * Specification Grade Electrical Box Cover Plate	Ea	6.83	5.98			
26.500100	2 gang plate, double GFIC and rocker switches * Specification Grade Electrical Box Cover Plate	Ea	6.83	5.98			
26.500105	3 gang plate, duplex receptacles or switches * Specification Grade Electrical Box Cover Plate	Ea	10.50	8.98			
Subdivision 26.55: Grounding Devices							
26.550005	*** GROUNDING DEVICES No excavation or concrete included ***						
26.550010	*** COPPER-CLAD GROUNDING RODS ***						
26.550015	1/2" x 8' * Copper-Clad Grounding Rods	Ea	11.30	18.36			
26.550020	5/8" x 8' * Copper-Clad Grounding Rods	Ea	12.30	18.36			
26.550025	5/8" x 10' * Copper-Clad Grounding Rods	Ea	18.10	21.13			
26.550030	3/4" x 8' * Copper-Clad Grounding Rods	Ea	26.90	18.36			
26.550035	3/4" x 10' * Copper-Clad Grounding Rods	Ea	28.20	21.13			
26.550040	*** GROUNDING LOCKNUTS ***						
26.550045	1/2" locknuts * Grounding Locknuts	Ea	1.53	2.51			
26.550050	3/4" locknuts * Grounding Locknuts	Ea	1.95	3.01			
26.550055	1" locknuts * Grounding Locknuts	Ea	2.63	4.02			
26.550060	1-1/4" locknuts * Grounding Locknuts	Ea	3.51	5.03			
26.550065	1-1/2" locknuts * Grounding Locknuts	Ea	4.74	5.03			
26.550070	2" locknuts * Grounding Locknuts	Ea	6.45	7.54			
26.550075	2-1/2" locknuts * Grounding Locknuts	Ea	13.00	10.06			
26.550080	3" locknuts * Grounding Locknuts	Ea	16.40	10.06			
26.550085	4" locknuts * Grounding Locknuts	Ea	34.20	15.09			
26.550090	*** GROUND ROD CLAMPS ***						
26.550095	1/2" clamp * Ground Rod Clamps	Ea	2.03	12.52			

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Division 26: Electrical							
Subdivision 26.55: Grounding Devices							
26.550100	5/8" clamp * Ground Rod Clamps	Ea	2.23	12.52			
26.550105	3/4" clamp * Ground Rod Clamps	Ea	3.19	12.52			
26.550110	*** COUPLING FOR THREADED GROUND ROD ***						
26.550115	5/8" clamp * Coupling For Threaded Ground Rod	Ea	12.60	12.52			
26.550120	3/4" clamp * Coupling For Threaded Ground Rod	Ea	17.50	12.52			
26.550125	*** COPPER BONDING CONNECTOR STRAPS ***						
26.550130	1" strap * Copper Bonding Connector Straps	Ea	14.10	14.39			
26.550135	2" strap * Copper Bonding Connector Straps	Ea	18.30	15.09			
26.550140	3" strap * Copper Bonding Connector Straps	Ea	24.50	15.84			
26.550145	4" strap * Copper Bonding Connector Straps	Ea	29.00	16.60			
26.550150	*** BRAZED CONNECTIONS FOR WIRE ***						
26.550155	#6 wire * Brazed Connections For Wire	Ea	1.28	9.76			
26.550160	#2 wire * Brazed Connections For Wire	Ea	1.51	9.76			
26.550165	#1/0 wire * Brazed Connections For Wire	Ea	4.05	14.84			
26.550170	#4/0 wire * Brazed Connections For Wire	Ea	10.30	19.67			
26.550175	*** GROUNDING CONNECTIONS ***						
26.550180	100 amp service,#8 copper wire * Grounding Connections	Ea	35.00	56.85			
26.550185	150 amp service,#6 copper wire * Grounding Connections	Ea	37.00	58.36			
Subdivision 26.60: Electric Motors							
26.600005	*** ELECTRIC MOTORS ***						
26.600010	1/2 HP * Electric Motors	Ea	208.00	100.12			
26.600015	3/4 HP * Electric Motors	Ea	233.00	100.12			
26.600020	1 HP * Electric Motors	Ea	247.00	100.12			
26.600025	1-1/2 HP * Electric Motors	Ea	257.00	100.12			
26.600030	2 HP * Electric Motors	Ea	264.00	100.12			
26.600035	3 HP * Electric Motors	Ea	284.00	100.12			
26.600040	5 HP * Electric Motors	Ea	333.00	111.69			
26.600045	7-1/2 HP * Electric Motors	Ea	490.00	120.75			
26.600050	10 HP * Electric Motors	Ea	568.00	126.29			
26.600055	*** ELECTRIC MOTOR CONNECTION ***						
26.600060	*** SINGLE PHASE ELECTRIC MOTOR CIRCUITS ***						
26.600065	For motor to 2 HP, 20 amps * Single Phase Electric Motor Circuits	Ea	159.00	319.50			
26.600070	For 2.5 to 3 HP motor, 30 amps * Single Phase Electric Motor Circuits	Ea	162.00	333.58			
26.600075	For 3 HP motor, 45 amps * Single Phase Electric Motor Circuits	Ea	355.00	336.10			
26.600080	For 8 to 15 HP motor, 90 amps * Single Phase Electric Motor Circuits	Ea	481.00	674.22			
26.600085	*** THREE PHASE ELECTRIC MOTOR CIRCUITS ***						
26.600090	For motor to 2 HP, 20 amps * Three Phase Electric Motor Circuits	Ea	315.00	361.26			
26.600095	For 3 to 5 HP motor, 30 amps * Three Phase Electric Motor Circuits	Ea	318.00	397.48			
26.600100	For 7 to 10 HP motor, 45 amps * Three Phase Electric Motor Circuits	Ea	402.00	417.61			
26.600105	For 25 to 50 HP motor, 90 amps * Three Phase Electric Motor Circuits	Ea	783.00	467.93			
26.600110	For 50 to 100 HP motor, 135 amps * Three Phase Electric Motor Circuits	Ea	1,250.00	709.44			
26.600115	For 100 to 200 HP motor, 270 amps * Three Phase Electric Motor Circuits	Ea	3,260.00	1,101.89			
26.600120	*** SINGLE PHASE WEATHERPROOF ELECTRIC MOTOR CIRCUITS ***						
26.600125	For motor to 2 HP, 20 amps * Single Phase Weatherproof Electric Motor Circuits	Ea	200.00	333.58			
26.600130	For 2 to 5 HP motor, 30 amps * Single Phase Weatherproof Electric Moto Circuits	Ea	203.00	350.69			
26.600135	For 5 to 7.5 HP motor, 45 amps * Single Phase Weatherproof Electric Motor Circuits	Ea	302.00	349.18			

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Division 26: Electrical							
Subdivision 26.60: Electric Motors							
26.600140	*** THREE PHASE WEATHERPROOF ELECTRIC MOTOR CIRCUITS ***						
26.600145	For motor to 5 HP motor, 20 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	484.00	357.23			
26.600150	For 1 to 10 HP motor, 30 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	487.00	364.78			
26.600155	For 10 to 25 HP motor, 45 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	594.00	478.49			
26.600160	For 25 to 50 HP motor, 90 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	992.00	478.49			
26.600165	For 60 to 100 HP motor, 135 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	1,510.00	608.81			
26.600170	For 125 to 200 HP motor, 270 amps * Three Phase Weatherproof Electric Motor Circuits	Ea	3,840.00	1,086.80			
26.600175	*** ELECTRIC MOTOR CONNECTION ***						
26.600180	*** SINGLE PHASE ELECTRIC MOTOR CONNECTION ***						
26.600185	For motor to 2 HP, 20 amps * Single Phase Electric Motor Connection	Ea	329.00	408.05			
26.600190	For 2 to 3 HP motor, 30 amps * Single Phase Electric Motor Connection	Ea	370.00	418.62			
26.600195	For 3 to 8 HP motor, 45 amps * Single Phase Electric Motor Connection	Ea	550.00	425.16			
26.600200	For 8 to 15 HP motor, 90 amps * Single Phase Electric Motor Connection	Ea	900.00	779.88			
26.600205	*** THREE PHASE ELECTRIC MOTOR CONNECTION ***						
26.600210	For motor to 2 HP, 20 amps * Three Phase Electric Motor Connection	Ea	879.00	498.11			
26.600215	For 2 to 5 HP motor, 30 amps * Three Phase Electric Motor Connection	Ea	927.00	533.33			
26.600220	For 7 to 25 HP motor, 45 amps * Three Phase Electric Motor Connection	Ea	1,450.00	1,031.45			
26.600225	For 25 to 50 HP motor, 90 amps * Three Phase Electric Motor Connectior	Ea	2,450.00	1,162.27			
26.600230	*** SINGLE PHASE WEATHERPROOF ELECTRICAL MOTOR CONNECTION ***						
26.600235	For motor to 2 HP, 20 amps * Single Phase Weatherproof Electrical Moto Connection	Ea	453.00	448.30			
26.600240	For 2 to 5 HP motor, 30 amps * Single Phase Weatherproof Electrical Motor Connection	Ea	514.00	460.38			
26.600245	For 5 to 7.5 HP motor, 45 amps * Single Phase Weatherproof Electrical Motor Connection	Ea	747.00	465.41			
26.600250	*** THREE PHASE WEATHERPROOF ELECTRIC MOTOR CONNECTION ***						
26.600255	For motor to 5 HP, 20 amps * Three Phase Weatherproof Electric Motor Connection	Ea	1,280.00	548.43			
26.600260	For 5 to 10 HP motor, 30 amps * Three Phase Weatherproof Electric Motor Connection	Ea	1,340.00	588.68			
26.600265	For 10 to 25 HP motor, 45 amps * Three Phase Weatherproof Electric Motor Connection	Ea	2,100.00	1,132.08			
26.600270	For 25 to 50 HP motor, 90 amps * Three Phase Weatherproof Electric Motor Connection	Ea	3,520.00	1,278.00			
26.600275	*** MOTOR STARTERS ***						
26.600280	*** TWO POLE, 1 PHASE CONTACTORS ***						
26.600285	Size 00, 1/3 HP, 9 amp * Two Pole, 1 Phase Contactors	Ea	260.00	73.96			
26.600290	Size 0, 1 HP, 18 amp * Two Pole, 1 Phase Contactors	Ea	301.00	81.51			
26.600295	Size 1, 2 HP, 27 amp * Two Pole, 1 Phase Contactors	Ea	342.00	87.04			
26.600300	Size 2, 3 HP, 45 amp * Two Pole, 1 Phase Contactors	Ea	439.00	87.04			
26.600305	Size 3, 7-1/2 HP, 90 amp * Two Pole, 1 Phase Contactors	Ea	625.00	101.63			
26.600310	*** THREE POLE POLYPHASE NEMA 1 STARTERS ***						

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Division 26: Electrical							
Subdivision 26.60: Electric Motors							
26.600315	Size 0, 3 HP, 30 amps * Three Pole Polyphase Nema 1 Starters	Ea	824.00	138.36			
26.600320	Size 1, 7.5 HP, 30 amps * Three Pole Polyphase Nema 1 Starters	Ea	866.00	195.72			
26.600325	Size 1, 10 HP, 60 amps * Three Pole Polyphase Nema 1 Starters	Ea	866.00	195.72			
26.600330	Size 2, 10 HP, 60 amps * Three Pole Polyphase Nema 1 Starters	Ea	1,380.00	268.68			
26.600335	Size 2, 25 HP, 100 amps * Three Pole Polyphase Nema 1 Starters	Ea	1,380.00	268.68			
26.600340	Size 3, 25 HP, 100 amps * Three Pole Polyphase Nema 1 Starters	Ea	2,270.00	340.12			
26.600345	Size 3, 50 HP, 200 amps * Three Pole Polyphase Nema 1 Starters	Ea	2,270.00	340.12			
26.600350	Size 4, 40 HP, 200 amps * Three Pole Polyphase Nema 1 Starters	Ea	4,390.00	603.78			
26.600355	Size 4, 75 HP, 400 amps * Three Pole Polyphase Nema 1 Starters	Ea	4,390.00	603.78			
26.600360	*** ON AND OFF SWITCHES FOR ELECTRIC MOTOR STARTER ENCLOSURES ***						
26.600365	Switch kit without pilot light * On And Off Switches For Electric Motor Starter Enclosures	Ea	80.10	37.43			
26.600370	Switch kit with pilot light * On And Off Switches For Electric Motor Starter Enclosures	Ea	121.00	37.43			
26.600375	*** ACCESSORIES FOR ANY MOTOR STARTER ***						
Subdivision 26.65: Safety Switches							
26.650005	*** SAFETY SWITCHES ***						
26.650010	*** HEAVY-DUTY NEMA-1 SAFETY SWITCHES ***						
26.650015	30 amp * Heavy-Duty Nema-1 Safety Switches	Ea	295.00	153.96			
26.650020	60 amp * Heavy-Duty Nema-1 Safety Switches	Ea	342.00	195.72			
26.650025	100 amp * Heavy-Duty Nema-1 Safety Switches	Ea	638.00	211.32			
26.650030	200 amp * Heavy-Duty Nema-1 Safety Switches	Ea	920.00	348.18			
26.650035	400 amp * Heavy-Duty Nema-1 Safety Switches	Ea	2,260.00	573.59			
26.650040	600 amp * Heavy-Duty Nema-1 Safety Switches	Ea	3,370.00	719.50			
26.650045	800 amp * Heavy-Duty Nema-1 Safety Switches	Ea	4,690.00	986.17			
26.650050	1,200 amp * Heavy-Duty Nema-1 Safety Switches	Ea	7,910.00	1,142.15			
26.650055	*** HEAVY-DUTY NEMA 3R SAFETY SWITCHES ***						
26.650060	30 amp * Heavy-Duty Nema 3R Safety Switches	Ea	478.00	167.04			
26.650065	60 amp * Heavy-Duty Nema 3R Safety Switches	Ea	567.00	231.95			
26.650070	100 amp * Heavy-Duty Nema 3R Safety Switches	Ea	880.00	240.00			
26.650075	200 amp * Heavy-Duty Nema 3R Safety Switches	Ea	1,210.00	377.86			
26.650080	400 amp * Heavy-Duty Nema 3R Safety Switches	Ea	2,920.00	623.90			
26.650085	600 amp * Heavy-Duty Nema 3R Safety Switches	Ea	5,860.00	784.91			
26.650090	800 amp * Heavy-Duty Nema 3R Safety Switches	Ea	8,800.00	1,076.74			
26.650095	1,200 amp * Heavy-Duty Nema 3R Safety Switches	Ea	9,660.00	1,298.12			
26.650100	*** HEAVY-DUTY NEMA 4 SAFETY SWITCHES ***						
26.650105	30 amp * Heavy-Duty Nema 4 Safety Switches	Ea	1,090.00	189.18			
26.650110	60 amp * Heavy-Duty Nema 4 Safety Switches	Ea	1,780.00	262.14			
26.650115	100 amp * Heavy-Duty Nema 4 Safety Switches	Ea	2,790.00	268.68			
26.650120	200 amp * Heavy-Duty Nema 4 Safety Switches	Ea	3,920.00	428.68			
26.650125	400 amp * Heavy-Duty Nema 4 Safety Switches	Ea	7,760.00	689.31			
26.650130	600 amp * Heavy-Duty Nema 4 Safety Switches	Ea	11,000.00	855.35			
26.650135	*** HEAVY-DUTY NEMA 12 SAFETY SWITCHES ***						
26.650140	30 amp * Heavy-Duty Nema 12 Safety Switches	Ea	500.00	167.04			
26.650145	60 amp * Heavy-Duty Nema 12 Safety Switches	Ea	489.00	211.32			
26.650150	100 amp * Heavy-Duty Nema 12 Safety Switches	Ea	785.00	225.41			
26.650155	200 amp * Heavy-Duty Nema 12 Safety Switches	Ea	1,220.00	377.86			
26.650160	400 amp * Heavy-Duty Nema 12 Safety Switches	Ea	2,790.00	639.00			

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Division 26: Electrical							
Subdivision 26.65: Safety Switches							
26.650165	600 amp * Heavy-Duty Nema 12 Safety Switches	Ea	4,700.00	800.00			
26.650170	*** GENERAL DUTY 240 VOLT NEMA 1 SAFETY SWITCHES ***						
26.650175	30 amp * General Duty 240 Volt Nema 1 Safety Switches	Ea	95.70	129.81			
26.650180	100 amp * General Duty 240 Volt Nema 1 Safety Switches	Ea	289.00	181.13			
26.650185	200 amp * General Duty 240 Volt Nema 1 Safety Switches	Ea	611.00	327.04			
26.650190	400 amp * General Duty 240 Volt Nema 1 Safety Switches	Ea	1,590.00	543.40			
26.650195	600 amp * General Duty 240 Volt Nema 1 Safety Switches	Ea	2,970.00	639.00			
26.650200	*** GENERAL DUTY 240 VOLT NEMA 3R SAFETY SWITCHES ***						
26.650205	30 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	150.00	144.90			
26.650210	60 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	226.00	189.18			
26.650215	100 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	418.00	195.72			
26.650220	200 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	747.00	363.77			
26.650225	400 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	1,870.00	593.71			
26.650230	600 amp * General Duty 240 Volt Nema 3R Safety Switches	Ea	4,030.00	704.41			
26.650235	*** HEAVY DUTY 240 VOLT NEMA 4 SAFETY SWITCHES ***						
26.650240	30 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	1,090.00	160.50			
26.650245	60 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	1,280.00	189.18			
26.650250	100 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	2,620.00	217.86			
26.650255	200 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	3,550.00	392.45			
26.650260	400 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	7,790.00	654.09			
26.650265	600 amp * Heavy Duty 240 Volt Nema 4 Safety Switches	Ea	10,900.00	774.85			
26.650270	*** HEAVY DUTY 240 VOLT NEMA 12 SAFETY SWITCHES ***						
26.650275	30 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	325.00	144.90			
26.650280	60 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	418.00	189.18			
26.650285	100 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	600.00	203.27			
26.650290	200 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	803.00	363.77			
26.650295	400 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	2,010.00	593.71			
26.650300	600 amp * Heavy Duty 240 Volt Nema 12 Safety Switches	Ea	3,370.00	704.41			
26.650305	*** CIRCUIT HUBS FOR SAFETY SWITCHES ***						
26.650310	3/4" to 1-1/2", to 100 amp * Circuit Hubs For Safety Switches	Ea	10.60				
26.650315	2", 200 amp * Circuit Hubs For Safety Switches	Ea	18.60				
26.650320	2-1/2", 200 amp * Circuit Hubs For Safety Switches	Ea	31.40				
Subdivision 26.70: Switchboards							
26.700005	*** SERVICE ENTRANCE AND DISTRIBUTION SWITCHBOARDS ***						
26.700010	*** 600 VOLT SERVICE ENTRANCE & DISTRIBUTION SWITCHBOARDS ***						
26.700015	600 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	4,460.00	1,152.21			
26.700020	1,000 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	4,600.00	1,152.21			
26.700025	1,200 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	5,580.00	1,152.21			
26.700030	1,600 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	6,440.00	1,152.21			
26.700035	2,000 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	7,050.00	1,152.21			
26.700040	2,500 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	8,600.00	1,152.21			
26.700045	3,000 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	9,860.00	1,152.21			
26.700050	4,000 amp bus * 600 Volt Service Entrance & Distribution Switchboards	Ea	12,800.00	1,152.21			
26.700055	*** 240/480 VOLT SERVICE ENTRANCE & DISTRIBUTION SWITCHBOARDS ***						
26.700060	100 to 800 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	13,000.00	513.21			
26.700065	1,000 to 1,600 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	27,200.00	880.51			

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Ngc - Commercial - Price Book Item List

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Division 26: Electrical							
Subdivision 26.70: Switchboards							
26.700070	2,000 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	33,200.00	1,167.30			
26.700075	2,500 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	56,700.00	1,167.30			
26.700080	3,000 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	63,200.00	1,167.30			
26.700085	4,000 amp, manual operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	76,000.00	1,167.30			
26.700090	100 to 800 amp electric operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	17,500.00	513.21			
26.700095	1,000 to 1,600 amp electric operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	29,800.00	880.51			
26.700100	2,000 amp electric operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	39,500.00	1,167.30			
26.700105	2,500 amp electric operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	67,600.00	1,167.30			
26.700110	3,000 amp electric operation * 240/480 Volt Service Entrance & Distribution Switchboards	Ea	73,600.00	1,167.30			
26.700115	*** ADDITIONAL SPACE FOR FUTURE DRAW-OUT BREAKERS ***						
26.700120	100 to 800 amp * Additional Space For Future Draw-Out Breakers	Ea	3,510.00				
26.700125	1,000 to 1,600 amp * Additional Space For Future Draw-Out Breakers	Ea	5,110.00				
26.700130	2,000 amp * Additional Space For Future Draw-Out Breakers	Ea	5,770.00				
26.700135	2,500 amp * Additional Space For Future Draw-Out Breakers	Ea	6,160.00				
26.700140	3,000 amp * Additional Space For Future Draw-Out Breakers	Ea	11,200.00				
26.700145	*** WEATHERPROOF SERVICE ENTRANCE AND DISTRIBUTION SWITCHBOARDS ***						
26.700150	*** 600 VOLT WEATHERPROOF SERVICE ENTRANCE AND DISTRIBUTION SWITCHBOARDS ***						
26.700155	600 amp bus * 600 Volt Weatherproof Service Entrance And Distribution Switchboards	Ea	5,260.00	1,167.30			
26.700160	1,000 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	6,170.00	1,167.30			
26.700165	1,200 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	7,920.00	1,167.30			
26.700170	1,600 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	7,600.00	1,167.30			
26.700175	2,000 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	8,400.00	1,167.30			
26.700180	2,500 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	10,100.00	1,167.30			
26.700185	3,000 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	10,300.00	1,167.30			
26.700190	4,000 amp bus * 600 Volt Weatherproof Service Entrance And Distributio Switchboards	Ea	14,900.00	1,167.30			
26.700195	*** 480 VOLT WEATHERPROOF MANUAL OPERATED DRAW-OUT BREAKERS ***						
26.700200	50 to 800 amp, 30K AIC * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	17,800.00	513.21			
26.700205	50 to 1,600 amp, 50K AIC * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	36,900.00	880.51			
26.700210	2,000 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	47,500.00	1,167.30			
26.700215	1,200 to 3,200 amp * 480 Volt Weatherproof Manual Operated Draw-Out	Ea	83,600.00	1,167.30			

Ngc - Commercial - Price Book Item List

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	Breakers						
26.700220	4,000 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700225	*** 480 VOLT WEATHERPROOF MANUAL OPERATED DRAW-OUT BREAKERS ***						
26.700230	50 to 800 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	27,300.00	513.21			
26.700235	50 to 1,600 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	48,700.00	880.51			
26.700240	1,200 to 3,200 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700245	4,000 amp * 480 Volt Weatherproof Manual Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700250	*** 480 VOLT WEATHERPROOF ELECTRICALLY OPERATED DRAW-OUT BREAKERS ***						
26.700255	50 to 800 amp, 30K AIC * 480 Volt Weatherproof Electrically Operated Draw-Out Breakers	Ea	24,100.00	513.21			
26.700260	50 to 1,600 amp, 50K AIC * 480 Volt Weatherproof Electrically Operated Draw-Out Breakers	Ea	50,100.00	880.51			
26.700265	2,000 amp * 480 Volt Weatherproof Electrically Operated Draw-Out Breakers	Ea	63,900.00	1,167.30			
26.700270	1,200 to 3,200 amp * 480 Volt Weatherproof Electrically Operated Draw-Out Breakers	Ea	96,100.00	1,167.30			
26.700275	4,000 amp * 480 Volt Weatherproof Electrically Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700280	*** 480 VOLT ELECTRICALLY OPERATED DRAW-OUT BREAKERS ***						
26.700285	50 to 800 amp * 480 Volt Electrically Operated Draw-Out Breakers	Ea	33,200.00	513.21			
26.700290	50 to 1,600 amp * 480 Volt Electrically Operated Draw-Out Breakers	Ea	66,900.00	880.51			
26.700295	1,200 to 3,200 amp * 480 Volt Electrically Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700300	4,000 amp * 480 Volt Electrically Operated Draw-Out Breakers	Ea	**,***.**	1,167.30			
26.700305	*** ADDITIONAL SPACE FOR FUTURE DRAW-OUT BREAKERS ***						
26.700310	50 to 800 amp * Additional Space For Future Draw-Out Breakers	Ea	4,120.00				
26.700315	50 to 1,600 amp * Additional Space For Future Draw-Out Breakers	Ea	6,680.00				
26.700320	2,000 amp * Additional Space For Future Draw-Out Breakers	Ea	9,130.00				
26.700325	1,200 to 3,200 amp * Additional Space For Future Draw-Out Breakers	Ea	14,100.00				
26.700330	4,000 amp * Additional Space For Future Draw-Out Breakers	Ea	26,200.00				
26.700335	*** SWITCHBOARD INSTRUMENTATION AND ACCESSORIES ***						
26.700340	*** SWITCHBOARD BUS DUCT CONNECTION ***						
26.700345	225 amp * Switchboard Bus Duct Connection	Ea	796.00	30.89			
26.700350	400 amp * Switchboard Bus Duct Connection	Ea	927.00	30.89			
26.700355	600 amp * Switchboard Bus Duct Connection	Ea	1,120.00	30.89			
26.700360	800 amp * Switchboard Bus Duct Connection	Ea	1,780.00	30.89			
26.700365	1,000 amp * Switchboard Bus Duct Connection	Ea	2,050.00	30.89			
26.700370	1,350 amp * Switchboard Bus Duct Connection	Ea	2,660.00	60.47			
26.700375	1,600 amp * Switchboard Bus Duct Connection	Ea	3,090.00	60.47			
26.700380	2,000 amp * Switchboard Bus Duct Connection	Ea	3,760.00	60.47			
26.700385	2,500 amp * Switchboard Bus Duct Connection	Ea	4,480.00	60.47			
26.700390	3,000 amp * Switchboard Bus Duct Connection	Ea	5,100.00	60.47			
26.700395	4,000 amp * Switchboard Bus Duct Connection	Ea	5,650.00	60.47			
26.700400	*** SWITCHBOARD RECORDING METERS ***						
26.700405	Voltmeter * Switchboard Recording Meters	Ea	11,400.00	60.47			
26.700410	Ammeter * Switchboard Recording Meters	Ea	11,700.00	60.47			
26.700415	Wattmeter * Switchboard Recording Meters	Ea	14,300.00	60.47			
26.700420	Varmeter * Switchboard Recording Meters	Ea	15,200.00	60.47			
26.700425	Power factor meter * Switchboard Recording Meters	Ea	15,000.00	60.47			

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Division 26: Electrical							
Subdivision 26.70: Switchboards							
26.700430	Frequency meter * Switchboard Recording Meters	Ea	15,000.00	60.47			
26.700435	Watt-hour meter, 3 element * Switchboard Recording Meters	Ea	19,500.00	60.47			
26.700440	*** SWITCHBOARD NON-RECORDING METERS ***						
26.700445	Voltmeter * Switchboard Non-Recording Meters	Ea	1,900.00	30.89			
26.700450	Ammeter for incoming line * Switchboard Non-Recording Meters	Ea	1,950.00	30.89			
26.700455	Ammeter for feeder circuits * Switchboard Non-Recording Meters	Ea	814.00	30.89			
26.700460	Wattmeter * Switchboard Non-Recording Meters	Ea	6,330.00	60.47			
26.700465	Varmeter * Switchboard Non-Recording Meters	Ea	5,720.00	60.47			
26.700470	Power factor meter * Switchboard Non-Recording Meters	Ea	4,610.00	60.47			
26.700475	Frequency meter * Switchboard Non-Recording Meters	Ea	5,460.00	60.47			
26.700480	Watt-hour meter, 3 element * Switchboard Non-Recording Meters	Ea	5,720.00	60.47			
26.700485	*** SWITCHBOARD INSTRUMENTATION ***						
26.700490	Instrument phase select switch * Switchboard Instrumentation	Ea	986.00	30.89			
26.700495	Adjustable short time pickup and delay * Switchboard Instrumentation	Ea	1,480.00	30.89			
26.700500	Ground fault trip pickup and delay, 4 wire * Switchboard Instrumentation	Ea	1,580.00	31.43			
26.700505	Ground fault test panel * Switchboard Instrumentation	Ea	1,710.00	30.89			
26.700510	Shunt trip for breakers * Switchboard Instrumentation	Ea	1,150.00	30.89			
26.700515	Key interlock for breakers * Switchboard Instrumentation	Ea	1,150.00	30.89			
26.700520	Breaker lifting and transport truck * Switchboard Instrumentation	Ea	7,520.00				
26.700525	Breaker lifting device * Switchboard Instrumentation	Ea	6,550.00				
26.700530	*** SWITCHBOARD CURRENT TRANSFORMERS ***						
26.700535	800 amps and less * Switchboard Current Transformers	Ea	1,410.00	60.47			
26.700540	1,000 to 1,500 amps * Switchboard Current Transformers	Ea	2,100.00	60.47			
26.700545	2,000 to 6,000 amps * Switchboard Current Transformers	Ea	2,470.00	60.47			
26.700550	Current transformer mount * Switchboard Current Transformers	Ea	670.00				
26.700555	Potential transformer * Switchboard Current Transformers	Ea	1,840.00	60.47			
26.700560	Potential transformer mount * Switchboard Current Transformers	Ea	421.00				
26.700565	*** FEEDER SECTION BREAKER PANELS ***						
26.700570	225 amp, with 22K amp interrupt capacity breaker * Feeder Section Breaker Panels	Ea	1,880.00	340.12			
26.700575	225 amp, with 25K amp interrupt capacity breaker * Feeder Section Breaker Panels	Ea	3,510.00	340.12			
26.700580	400 amp, with 30K amp interrupt capacity breaker * Feeder Section Breaker Panels	Ea	4,200.00	543.40			
26.700585	400 amp, with 35K amp interrupt capacity breaker * Feeder Section Breaker Panels	Ea	5,040.00	543.40			
26.700590	225 amp, with main lugs only * Feeder Section Breaker Panels	Ea	637.00	340.12			
26.700595	400 amp, with main lugs only * Feeder Section Breaker Panels	Ea	896.00	543.40			
26.700600	600 amp, with main lugs only * Feeder Section Breaker Panels	Ea	1,210.00	971.08			
26.700605	*** TRANSFORMERS ***						
26.700610	*** SINGLE PHASE LIGHT AND POWER CIRCUIT TRANSFORMERS ***						
26.700615	1 KVA * Single Phase Light And Power Circuit Transformers	Ea	296.00	189.18			
26.700620	2 KVA * Single Phase Light And Power Circuit Transformers	Ea	441.00	211.32			
26.700625	3 KVA * Single Phase Light And Power Circuit Transformers	Ea	562.00	217.86			
26.700630	5 KVA * Single Phase Light And Power Circuit Transformers	Ea	730.00	275.22			
26.700635	7.5 KVA * Single Phase Light And Power Circuit Transformers	Ea	906.00	419.62			
26.700640	10 KVA * Single Phase Light And Power Circuit Transformers	Ea	1,130.00	471.95			
26.700645	15 KVA * Single Phase Light And Power Circuit Transformers	Ea	1,310.00	633.96			
26.700650	25 KVA * Single Phase Light And Power Circuit Transformers	Ea	1,760.00	633.96			

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Division 26: Electrical							
Subdivision 26.70: Switchboards							
26.700655	*** THREE PHASE LIGHT AND POWER CIRCUIT TRANSFORMERS ***						
26.700660	30 KVA * Three Phase Light And Power Circuit Transformers	Ea	3,310.00	528.30			
26.700665	45 KVA * Three Phase Light And Power Circuit Transformers	Ea	3,970.00	633.96			
26.700670	50 KVA * Three Phase Light And Power Circuit Transformers	Ea	5,270.00	633.96			
26.700675	75 KVA * Three Phase Light And Power Circuit Transformers	Ea	5,980.00	744.66			
26.700680	112.5 KVA * Three Phase Light And Power Circuit Transformers	Ea	7,940.00	789.94			
26.700685	150 KVA * Three Phase Light And Power Circuit Transformers	Ea	10,400.00	840.26			
26.700690	225 KVA * Three Phase Light And Power Circuit Transformers	Ea	14,000.00	950.95			
26.700695	300 KVA * Three Phase Light And Power Circuit Transformers	Ea	17,900.00	1,066.67			
26.700700	*** THREE PHASE 5,000 VOLT LOAD CENTER TRANSFORMERS ***						
26.700705	225 KVA * Three Phase 5,000 Volt Load Center Transformers	Ea	17,100.00	1,484.29			
26.700710	300 KVA * Three Phase 5,000 Volt Load Center Transformers	Ea	20,300.00	1,695.61			
26.700715	500 KVA * Three Phase 5,000 Volt Load Center Transformers	Ea	30,700.00	2,138.38			
26.700720	750 KVA * Three Phase 5,000 Volt Load Center Transformers	Ea	40,200.00	2,671.72			
26.700725	1,000 KVA * Three Phase 5,000 Volt Load Center Transformers	Ea	51,500.00	3,179.90			
26.700730	*** PANELBOARDS ***						
26.700735	*** 3 WIRE 120/240 VOLT, 250 AMP, SINGLE PHASE AC PANELBOARDS ***						
26.700740	18 circuits * 3 Wire 120/240 Volt, 250 Amp, Single Phase Ac Panelboards	Ea	294.00	538.37			
26.700745	30 circuits * 3 Wire 120/240 Volt, 250 Amp, Single Phase Ac Panelboards	Ea	299.00	769.82			
26.700750	42 circuits * 3 Wire 120/240 Volt, 250 Amp, Single Phase Ac Panelboards	Ea	395.00	1,051.58			
26.700755	*** 4 WIRE 120/208 VOLT, 250 AMP, 3 PHASE AC PANELBOARDS ***						
26.700760	18 circuits * 4 Wire 120/208 Volt, 250 Amp, 3 Phase Ac Panelboards	Ea	238.00	649.06			
26.700765	30 circuits * 4 Wire 120/208 Volt, 250 Amp, 3 Phase Ac Panelboards	Ea	339.00	1,081.77			
26.700770	42 circuits * 4 Wire 120/208 Volt, 250 Amp, 3 Phase Ac Panelboards	Ea	440.00	1,514.48			
26.700775	*** COMBINATION SERVICE ENTRANCE DEVICE ***						
26.700780	100 amp, 16 spaces, 24 circuits * Combination Service Entrance Device	Ea	59.20	60.37			
26.700785	125 amp, 16 spaces, 24 circuits * Combination Service Entrance Device	Ea	106.00	60.37			
26.700790	200 amp, 20 spaces, 40 circuits * Combination Service Entrance Device	Ea	135.00	60.37			
26.700795	200 amp, 20 spaces, 40 circuits * Combination Service Entrance Device	Ea	123.00	130.81			
26.700800	200 amp, 30 spaces, 40 circuits * Combination Service Entrance Device	Ea	137.00	130.81			
26.700805	200 amp, 40 spaces, 40 circuits * Combination Service Entrance Device	Ea	133.00	130.81			
26.700810	320 amp, 30 spaces, 40 circuits, no bypass * Combination Service Entrance Device	Ea	588.00	155.97			
26.700815	320 amp, 30 spaces, 40 circuits, test block bypass * Combination Service Entrance Device	Ea	639.00	155.97			
26.700820	400 amp, 30 spaces, 40 circuits, test block bypass * Combination Service Entrance Device	Ea	715.00	176.10			
26.700825	400 amp, 30 spaces, 40 circuits, no test block * Combination Service Entrance Device	Ea	708.00	176.10			
26.700830	125 amp, 200 amp bus, 2 meter positions * Combination Service Entranc Device	Ea	191.00	60.37			
26.700835	125 amp, 300 amp bus, 3 meter positions * Combination Service Entranc Device	Ea	323.00	60.37			
26.700840	125 amp, 400 amp bus, 4 meter position * Combination Service Entrance Device	Ea	448.00	60.37			
26.700845	125 amp, 400 amp bus, 6 meter positions * Combination Service Entranc Device	Ea	630.00	60.37			
26.700850	*** LOADCENTERS ***						
26.700855	*** INDOOR SINGLE PHASE 3 WIRE 120/240 VOLT LOADCENTER ***						

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Division 26: Electrical							
Subdivision 26.70: Switchboards							
26.700860	100 amps, 8 spaces, 16 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	55.40	60.37			
26.700865	100 amps, 12 spaces, 12 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	62.80	60.37			
26.700870	100 amps, 20 spaces, 20 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	55.10	60.37			
26.700875	100 amps, 24 spaces, 24 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	100.00	60.37			
26.700880	100 amps, 30 spaces, 30 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	102.00	60.37			
26.700885	125 amps, 12 spaces, 24 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	75.50	76.47			
26.700890	125 amps, 24 spaces, 24 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	104.00	76.47			
26.700895	150 amps, 30 spaces, 30 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	114.00	115.72			
26.700900	200 amps, 20 spaces, 40 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	82.90	130.81			
26.700905	200 amps, 30 spaces, 30 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	109.00	130.81			
26.700910	200 amps, 40 spaces, 40 circuits * Indoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	143.00	130.81			
26.700915	*** OUTDOOR SINGLE PHASE 3 WIRE 120/240 VOLT LOADCENTER ***						
26.700920	100 amps, 8 spaces, 16 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	81.60	60.37			
26.700925	100 amps, 12 spaces, 12 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	73.80	60.37			
26.700930	100 amps, 20 spaces, 20 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	100.00	60.37			
26.700935	125 amps, 24 spaces, 24 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	156.00	76.47			
26.700940	150 amps, 30 spaces, 30 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	184.00	115.72			
26.700945	200 amps, 20 spaces, 40 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	160.00	130.81			
26.700950	200 amps, 30 spaces, 30 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	190.00	130.81			
26.700955	200 amps, 40 spaces, 40 circuits * Outdoor Single Phase 3 Wire 120/240 Volt Loadcenter	Ea	235.00	130.81			
26.700960	*** INDOOR THREE PHASE 4 WIRE 120/208 VOLT LOADCENTERS ***						
26.700965	100 amps, 12 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	151.00	60.88			
26.700970	100 amps, 18 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	204.00	80.50			
26.700975	125 amps, 30 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	405.00	96.10			
26.700980	150 amps, 24 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	391.00	109.68			
26.700985	150 amps, 42 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	466.00	141.88			
26.700990	200 amps, 42 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	466.00	182.64			

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Division 26: Electrical							
Subdivision 26.70: Switchboards							
26.700995	225 amps, 42 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	489.00	190.19			
26.701000	400 amps, 24 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	985.00	196.73			
26.701005	400 amps, 42 circuits * Indoor Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	1,130.00	226.92			
26.701010	*** THREE PHASE 4 WIRE 120/208 VOLT LOADCENTERS ***						
26.701015	125 amps, 12 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	89.80	59.87			
26.701020	150 amps, 18 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	135.00	73.96			
26.701025	200 amps, 30 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	182.00	95.59			
26.701030	200 amps, 40 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	243.00	109.68			
26.701035	225 amps, 42 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	256.00	138.36			
26.701040	400 amps, 24 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	468.00	182.64			
26.701045	400 amps, 42 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	520.00	190.19			
26.701050	600 amps, 24 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	569.00	196.73			
26.701055	600 amps, 42 circuits * Three Phase 4 Wire 120/208 Volt Loadcenters	Ea	697.00	328.55			
Subdivision 26.75: Circuit breakers							
26.750005	*** CIRCUIT BREAKERS ***						
26.750010	*** PLUG-IN MOLDED CASE 120 VOLT, 100 AMP FRAME CIRCUIT BREAKERS ***						
26.750015	15 to 50 amps, single pole * Plug-In Molded Case 120 Volt, 100 Amp Frame Circuit Breakers	Ea	7.85	16.16			
26.750020	15 to 60 amps, two pole * Plug-In Molded Case 120 Volt, 100 Amp Frame Circuit Breakers	Ea	8.01	22.39			
26.750025	70 amps, two pole * Plug-In Molded Case 120 Volt, 100 Amp Frame Circuit Breakers	Ea	24.70	33.70			
26.750030	80 to 100 amps, two pole * Plug-In Molded Case 120 Volt, 100 Amp Frame Circuit Breakers	Ea	28.90	40.71			
26.750035	*** PLUG-IN MOLDED CASE 240 VOLT, 100 AMP FRAME CIRCUIT BREAKERS ***						
26.750040	15 thru 60 amps, three pole * Plug-In Molded Case 240 Volt, 100 Amp Frame Circuit Breakers	Ea	27.80	51.67			
26.750045	60 thru 100 amps, two pole * Plug-In Molded Case 240 Volt, 100 Amp Frame Circuit Breakers	Ea	24.70	34.54			
26.750050	60 thru 100 amps, three pole * Plug-In Molded Case 240 Volt, 100 Amp Frame Circuit Breakers	Ea	51.30	53.70			
26.750055	*** PLUG-IN MOLDED CASE 480 VOLT, 100 AMP FRAME CIRCUIT BREAKERS ***						
26.750060	70 thru 100 amps, two pole * Plug-In Molded Case 480 Volt, 100 Amp Frame Circuit Breakers	Ea	310.00	73.04			
26.750065	70 thru 100 amps, three pole * Plug-In Molded Case 480 Volt, 100 Amp Frame Circuit Breakers	Ea	389.00	102.38			
26.750070	*** PLUG-IN MOLDED CASE 600 VOLT, 100 AMP FRAME CIRCUIT BREAKERS ***						
26.750075	15 thru 60 amps, two pole * Plug-In Molded Case 600 Volt, 100 Amp Frame Circuit Breakers	Ea	260.00	34.54			
26.750080	15 thru 60 amps, three pole * Plug-In Molded Case 600 Volt, 100 Amp Frame Circuit Breakers	Ea	334.00	53.70			
26.750085	70 thru 100 amps, two pole * Plug-In Molded Case 600 Volt, 100 Amp Frame Circuit Breakers	Ea	347.00	73.04			
26.750090	70 thru 100 amps, three pole * Plug-In Molded Case 600 Volt, 100 Amp Frame Circuit Breakers	Ea	437.00	102.38			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.750095	*** PLUG-IN MOLDED CASE 250/600 VOLT, 225 AMP FRAME CIRCUIT BREAKERS ***						
26.750100	125 thru 225 amps, two pole * Plug-In Molded Case 250/600 Volt, 225 Amp Frame Circuit Breakers	Ea	810.00	123.33			
26.750105	125 thru 225 amps, three pole * Plug-In Molded Case 250/600 Volt, 225 Amp Frame Circuit Breakers	Ea	1,030.00	153.87			
26.750110	*** PLUG-IN MOLDED CASE 250/600 VOLT, 400 AMP FRAME CIRCUIT BREAKERS ***						
26.750115	250 thru 400 amps, two pole * Plug-In Molded Case 250/600 Volt, 400 Amp Frame Circuit Breakers	Ea	1,370.00	172.43			
26.750120	250 thru 400 amps, three pole * Plug-In Molded Case 250/600 Volt, 400 Amp Frame Circuit Breakers	Ea	1,610.00	259.25			
26.750125	*** PLUG-IN MOLDED CASE 250/600 VOLT, 800 AMP FRAME CIRCUIT BREAKERS ***						
26.750130	400 thru 600 amps, three pole * Plug-In Molded Case 250/600 Volt, 800 Amp Frame Circuit Breakers	Ea	2,030.00	361.63			
26.750135	700 thru 800 amps, two pole * Plug-In Molded Case 250/600 Volt, 800 Amp Frame Circuit Breakers	Ea	2,840.00	283.19			
26.750140	700 thru 800 amps, three pole * Plug-In Molded Case 250/600 Volt, 800 Amp Frame Circuit Breakers	Ea	3,650.00	401.74			
26.750145	*** PLUG-IN MOLDED CASE 600 VOLT, 1,200 AMP FRAME CIRCUIT BREAKERS ***						
26.750150	600 thru 1,200 amps, two pole * Plug-In Molded Case 600 Volt, 1,200 Amp Frame Circuit Breakers	Ea	4,680.00	574.78			
26.750155	600 thru 1,200 amps, three pole * Plug-In Molded Case 600 Volt, 1,200 Amp Frame Circuit Breakers	Ea	5,990.00	712.48			
26.750160	*** CIRCUIT BREAKER SPACE ONLY FOR FACTORY ASSEMBLED PANELS ***						
26.750165	Single pole space * Circuit Breaker Space Only For Factory Assembled Panels	Ea	21.00				
26.750170	Two pole space * Circuit Breaker Space Only For Factory Assembled Panels	Ea	19.40				
26.750175	Three pole space * Circuit Breaker Space Only For Factory Assembled Panels	Ea	26.10				
26.750180	*** BOLT-ON MOLDED CASE 120/240 VOLT CIRCUIT BREAKERS ***						
26.750185	15 thru 60 amps, one pole * Bolt-On Molded Case 120/240 Volt Circuit Breakers	Ea	29.00	19.15			
26.750190	15 thru 60 amps, two pole * Bolt-On Molded Case 120/240 Volt Circuit Breakers	Ea	21.20	28.97			
26.750195	15 thru 60 amps, three pole * Bolt-On Molded Case 120/240 Volt Circuit Breakers	Ea	119.00	38.19			
26.750200	70 thru 100 amps, two pole * Bolt-On Molded Case 120/240 Volt Circuit Breakers	Ea	117.00	42.63			
26.750205	70 thru 100 amps, three pole * Bolt-On Molded Case 120/240 Volt Circuit Breakers	Ea	137.00	56.64			
26.750210	*** BOLT-ON MOLDED CASE 480 VOLT CIRCUIT BREAKERS ***						
26.750215	15 thru 60 amps, two pole * Bolt-On Molded Case 480 Volt Circuit Breakers	Ea	120.00	28.97			
26.750220	15 thru 60 amps, three pole * Bolt-On Molded Case 480 Volt Circuit Breakers	Ea	210.00	42.63			
26.750225	70 thru 100 amps, three pole * Bolt-On Molded Case 480 Volt Circuit Breakers	Ea	319.00	48.13			

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Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.750230	*** CIRCUIT BREAKER PANELS ***						
26.750235	100 amp service, 12 circuits * Circuit Breaker Panels	Ea	536.00	231.44			
26.750240	100 amp service, 18 circuits * Circuit Breaker Panels	Ea	569.00	347.17			
26.750245	100 amp service, 24 circuits * Circuit Breaker Panels	Ea	616.00	407.55			
26.750250	100 amp service, 30 circuits * Circuit Breaker Panels	Ea	662.00	412.58			
26.750255	100 amp service, 36 circuits * Circuit Breaker Panels	Ea	707.00	417.61			
26.750260	100 amp service, 42 circuits * Circuit Breaker Panels	Ea	755.00	422.64			
26.750265	225 amp service, 12 circuits * Circuit Breaker Panels	Ea	1,180.00	427.67			
26.750270	225 amp service, 18 circuits * Circuit Breaker Panels	Ea	1,200.00	432.70			
26.750275	225 amp service, 24 circuits * Circuit Breaker Panels	Ea	1,250.00	437.74			
26.750280	225 amp service, 30 circuits * Circuit Breaker Panels	Ea	1,290.00	503.15			
26.750285	225 amp service, 36 circuits * Circuit Breaker Panels	Ea	1,330.00	644.03			
26.750290	225 amp service, 42 circuits * Circuit Breaker Panels	Ea	1,370.00	759.75			
26.750295	*** FUSES No enclosures included ***						
26.750300	*** 250 VOLT CARTRIDGE FUSES ***						
26.750305	To 30 amps * 250 Volt Cartridge Fuses	Ea	1.17	4.61			
26.750310	35 to 60 amps * 250 Volt Cartridge Fuses	Ea	2.69	4.61			
26.750315	70 to 100 amps * 250 Volt Cartridge Fuses	Ea	8.11	4.61			
26.750320	110 to 200 amps * 250 Volt Cartridge Fuses	Ea	14.30	4.61			
26.750325	225 to 400 amps * 250 Volt Cartridge Fuses	Ea	30.40	4.61			
26.750330	450 to 600 amps * 250 Volt Cartridge Fuses	Ea	69.20	4.61			
26.750335	*** 600 VOLT CARTRIDGE FUSES ***						
26.750340	To 30 amps * 600 Volt Cartridge Fuses	Ea	11.10	4.61			
26.750345	35 to 60 amps * 600 Volt Cartridge Fuses	Ea	19.00	4.61			
26.750350	70 to 100 amps * 600 Volt Cartridge Fuses	Ea	50.60	4.61			
26.750355	110 to 200 amps * 600 Volt Cartridge Fuses	Ea	75.20	4.61			
26.750360	225 to 400 amps * 600 Volt Cartridge Fuses	Ea	150.00	5.20			
26.750365	450 to 600 amps * 600 Volt Cartridge Fuses	Ea	325.00	7.42			
26.750370	*** 250 VOLT CLASS H RENEWABLE FUSES ***						
26.750375	To 10 amps * 250 Volt Class H Renewable Fuses	Ea	12.20	4.61			
26.750380	12 to 30 amps * 250 Volt Class H Renewable Fuses	Ea	13.00	4.61			
26.750385	35 to 60 amps * 250 Volt Class H Renewable Fuses	Ea	13.70	4.61			
26.750390	70 to 100 amps * 250 Volt Class H Renewable Fuses	Ea	48.00	4.61			
26.750395	110 to 200 amps * 250 Volt Class H Renewable Fuses	Ea	110.00	4.61			
26.750400	225 to 400 amps * 250 Volt Class H Renewable Fuses	Ea	225.00	4.79			
26.750405	450 to 600 amps * 250 Volt Class H Renewable Fuses	Ea	324.00	7.30			
26.750410	*** 600 VOLT CLASS H RENEWABLE FUSES ***						
26.750415	To 10 amps * 600 Volt Class H Renewable Fuses	Ea	32.20	4.61			
26.750420	12 to 30 amps * 600 Volt Class H Renewable Fuses	Ea	25.70	4.61			
26.750425	35 to 60 amps * 600 Volt Class H Renewable Fuses	Ea	34.50	4.61			
26.750430	70 to 100 amps * 600 Volt Class H Renewable Fuses	Ea	95.90	4.61			
26.750435	110 to 200 amps * 600 Volt Class H Renewable Fuses	Ea	188.00	4.61			
26.750440	225 to 400 amps * 600 Volt Class H Renewable Fuses	Ea	434.00	9.16			
26.750445	450 to 600 amps * 600 Volt Class H Renewable Fuses	Ea	522.00	13.35			
26.750450	*** 250 VOLT CLASS RK5 NON-RENEWABLE CARTRIDGE FUSES ***						
26.750455	10 to 30 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	2.52	4.61			
26.750460	35 to 60 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	6.33	4.61			
26.750465	70 to 100 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	8.82	4.61			
26.750470	110 to 200 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	16.00	4.61			

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Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.750475	225 to 400 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	63.70	13.77			
26.750480	450 to 600 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	89.60	17.78			
26.750485	650 to 1,200 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	111.00	22.27			
26.750490	1,400 to 1,600 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	149.00	48.13			
26.750495	1,800 to 2,000 amps * 250 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	191.00	59.87			
26.750500	*** 600 VOLT CLASS RK5 NON-RENEWABLE CARTRIDGE FUSES ***						
26.750505	10 to 30 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	6.57	4.61			
26.750510	35 to 60 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	11.40	4.61			
26.750515	70 to 100 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	23.20	4.61			
26.750520	110 to 200 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	46.30	7.72			
26.750525	225 to 400 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	92.30	15.38			
26.750530	450 to 600 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	133.00	21.19			
26.750535	650 to 1,200 amps * 600 Volt Class Rk5 Non-Renewable Cartridge Fuses	Ea	212.00	22.27			
26.750540	*** 600 VOLT CLASS L FUSES, BOLT-ON ***						
26.750545	600 to 1,200 amps * 600 Volt Class L Fuses, Bolt-On	Ea	324.00	19.93			
26.750550	1,500 to 1,600 amps * 600 Volt Class L Fuses, Bolt-On	Ea	364.00	36.82			
26.750555	1,400 to 2,000 amps * 600 Volt Class L Fuses, Bolt-On	Ea	404.00	48.43			
26.750560	2,500 amps * 600 Volt Class L Fuses, Bolt-On	Ea	647.00	65.86			
26.750565	3,000 amps * 600 Volt Class L Fuses, Bolt-On	Ea	657.00	74.84			
26.750570	3,500 to 4,000 amps * 600 Volt Class L Fuses, Bolt-On	Ea	1,090.00	104.17			
26.750575	5,000 amps * 600 Volt Class L Fuses, Bolt-On	Ea	1,400.00	139.50			
26.750580	*** OVERHEAD ELECTRICAL DISTRIBUTION ***						
26.750585	*** POLES FOR OVERHEAD ELECTRICAL DISTRIBUTION ***						
26.750590	25' high * Poles For Overhead Electrical Distribution	Ea	354.00	392.04	105.00		
26.750595	30' high * Poles For Overhead Electrical Distribution	Ea	456.00	392.04	105.00		
26.750600	35' high * Poles For Overhead Electrical Distribution	Ea	593.00	500.08	134.00		
26.750605	40' high * Poles For Overhead Electrical Distribution	Ea	703.00	591.66	159.00		
26.750610	*** CROSS ARMS FOR OVERHEAD ELECTRICAL DISTRIBUTION ***						
26.750615	4' high * Cross Arms For Overhead Electrical Distribution	Ea	84.30	147.14	39.60		
26.750620	5' high * Cross Arms For Overhead Electrical Distribution	Ea	106.00	147.14	39.60		
26.750625	6' high * Cross Arms For Overhead Electrical Distribution	Ea	152.00	215.57	58.00		
26.750630	8' high * Cross Arms For Overhead Electrical Distribution	Ea	202.00	252.61	67.90		
26.750635	*** POLE MOUNTED TRANSFORMERS ***						
26.750640	10 KVA * Pole Mounted Transformers	Ea	1,310.00	212.99	57.30		
26.750645	15 KVA * Pole Mounted Transformers	Ea	1,500.00	212.99	57.30		
26.750650	25 KVA * Pole Mounted Transformers	Ea	1,840.00	212.99	57.30		
26.750655	36.5 KVA * Pole Mounted Transformers	Ea	2,470.00	212.99	57.30		
26.750660	50 KVA * Pole Mounted Transformers	Ea	2,810.00	212.99	57.30		
26.750665	75 KVA * Pole Mounted Transformers	Ea	4,170.00	316.92	85.20		
26.750670	100 KVA * Pole Mounted Transformers	Ea	4,760.00	316.92	85.20		
26.750675	167 KVA * Pole Mounted Transformers	Ea	7,300.00	316.92	85.20		
26.750680	250 KVA * Pole Mounted Transformers	Ea	7,470.00	316.92	85.20		
26.750685	333 KVA * Pole Mounted Transformers	Ea	8,080.00	316.92	85.20		
26.750690	500 KVA * Pole Mounted Transformers	Ea	11,300.00	316.92	85.20		
26.750695	*** POLE MOUNTED FUSED CUTOUTS ***						
26.750700	50 amp * Pole Mounted Fused Cutouts	Ea	136.00	131.70	35.40		
26.750705	100 amp * Pole Mounted Fused Cutouts	Ea	139.00	131.70	35.40		

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Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.750710	250 amp * Pole Mounted Fused Cutouts	Ea	156.00	131.70	35.40		
26.750715	*** POLE MOUNTED DISCONNECT SWITCHES ***						
26.750720	400 amp * Pole Mounted Disconnect Switches	Ea	2,560.00	2,356.36	634.00		
26.750725	600 amp * Pole Mounted Disconnect Switches	Ea	4,830.00	2,356.36	634.00		
26.750730	1,200 amp * Pole Mounted Disconnect Switches	Ea	9,370.00	2,644.47	710.00		
26.750735	*** MOTOR GENERATOR SETS ***						
26.750740	13 KW net electrical output * Motor Generator Sets	Ea	6,220.00	1,306.15	1,040.00		
26.750745	17 KW net electrical output * Motor Generator Sets	Ea	8,250.00	1,306.15	1,040.00		
26.750750	30 KW net electrical output * Motor Generator Sets	Ea	14,400.00	1,306.15	1,040.00		
26.750755	50 KW net electrical output * Motor Generator Sets	Ea	24,000.00	1,741.53	1,050.00		
26.750760	80 KW net electrical output * Motor Generator Sets	Ea	38,500.00	1,741.53	1,050.00		
26.750765	100 KW net electrical output * Motor Generator Sets	Ea	47,900.00	1,741.53	1,050.00		
26.750770	150 KW net electrical output * Motor Generator Sets	Ea	72,100.00	2,176.92	1,520.00		
26.750775	200 KW net electrical output * Motor Generator Sets	Ea	96,100.00	2,176.92	1,520.00		
26.750780	300 KW net electrical output * Motor Generator Sets	Ea	**,***.**	2,176.92	1,520.00		
26.750785	400 KW net electrical output * Motor Generator Sets	Ea	**,***.**	4,353.84	1,700.00		
26.750790	545 KW net electrical output * Motor Generator Sets	Ea	**,***.**	4,353.84	1,700.00		
26.750795	*** ADD-ON BOILER MODULES FOR MOTOR GENERATORS ***						
26.750800	3,500 PPH (200 KW generator) * Add-On Boiler Modules For Motor Generators	Ea	30,200.00	2,020.52			
26.750805	5,000 PPH (300 KW generator) * Add-On Boiler Modules For Motor Generators	Ea	45,300.00	2,020.52			
26.750810	6,750 PPH (400 KW generator) * Add-On Boiler Modules For Motor Generators	Ea	60,500.00	2,020.52			
26.750815	8,000 PPH (545 KW generator) * Add-On Boiler Modules For Motor Generators	Ea	82,000.00	2,020.52			
26.750820	*** POLLUTION CONTROL MODULES FOR MOTOR GENERATOR SETS ***						
26.750825	13 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	5,610.00				
26.750830	17 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	7,340.00				
26.750835	30 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	13,000.00				
26.750840	50 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	21,600.00				
26.750845	80 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	34,700.00				
26.750850	100 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	43,400.00				
26.750855	150 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	65,100.00				
26.750860	200 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	40,800.00				
26.750865	300 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	42,800.00				
26.750870	400 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	51,000.00				
26.750875	545 KW electrical output, net * Pollution Control Modules For Motor Generator Sets	Ea	76,500.00				
26.750880	*** INSTALLATION COSTS FOR POLLUTION CONTROL MODULES FOR GAS TURBINE GENERATORS ***						

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Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.750885	Form and pour foundation (typical) * Installation Costs For Pollution Control Modules For Gas Turbine Generators	SF	2.10	2.00			
26.750890	Position housing, fans and pumps * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea		200.72			
26.750895	Tie-down and leveling * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	500.00	200.72			
26.750900	Mount piping system supports * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	1.50	301.08	10.40		
26.750905	Rig and mount plenum and ducts * Installation Costs For Pollution Contro Modules For Gas Turbine Generators	Ea		300.04			
26.750910	Rig and mount tank for emission reduction fluid and housing inlet meterin valve * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea		200.72			
26.750915	Weld system piping * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	2.10	401.44	8.54		
26.750920	Wire electrical system * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	1.80	324.81	9.49		
26.750925	Wire control system * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	2.00	649.63			
26.750930	Level and balance rotating equipment * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea	200.00	294.44			
26.750935	Calibration and test * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea		100.36			
26.750940	Witnessed run trials * Installation Costs For Pollution Control Modules For Gas Turbine Generators	Ea		147.22	143.00		
26.750945	*** GAS TURBINE GENERATOR SETS ***						
26.750950	1,000 KW electrical output * Gas Turbine Generator Sets	Ea	**,***.**	4,353.84	2,090.00		
26.750955	3,500 KW electrical output * Gas Turbine Generator Sets	Ea	**,***.**	4,353.84	2,090.00		
26.750960	5,000 KW electrical output * Gas Turbine Generator Sets	Ea	**,***.**	6,530.76	3,130.00		
26.750965	6,000 KW electrical output * Gas Turbine Generator Sets	Ea	**,***.**	6,530.76	3,130.00		
26.750970	7,500 KW electrical output * Gas Turbine Generator Sets	Ea	**,***.**	8,707.68	4,740.00		
26.750975	*** ADD-ON HEAT RECOVERY SYSTEM FOR GAS TURBINE GENERATORS ***						
26.750980	3,000 PPH (1,000 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	4,353.84	2,090.00		
26.750985	10,500 PPH (3,500 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	4,353.84	2,090.00		
26.750990	15,000 PPH (5,000 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	6,530.76	3,130.00		
26.750995	18,000 PPH (6,000 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	6,530.76	3,130.00		
26.751000	22,500 PPH (7,500 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	8,707.68	4,740.00		
26.751005	34,500 PPH (11,500 KW turbine generator) * Add-On Heat Recovery System For Gas Turbine Generators	Ea	**,***.**	8,707.68	4,740.00		
26.751010	*** ADD FOR COMBINED CYCLE GAS TURBINE HEAT RECOVERY GENERATOR SETS ***						
26.751015	*** POWER GENERATOR EXHAUST STACK ***						
26.751020	10" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	16,800.00	1,818.46			
26.751025	16" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	22,300.00	1,818.46			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.75: Circuit breakers							
26.751030	20" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	29,100.00	2,020.52			
26.751035	24" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	34,700.00	2,424.62			
26.751040	30" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	39,200.00	3,030.78			
26.751045	48" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	47,100.00	3,636.93			
26.751050	60" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	56,000.00	4,849.24			
26.751055	72" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	87,400.00	6,061.56			
26.751060	96" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	**,***.**	8,082.08			
26.751065	132" diameter stack, T-plenum with frame * Power Generator Exhaust Stack	Ea	**,***.**	9,092.34			
26.751070	10" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	841.00	1,306.15	4,170.00		
26.751075	16" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	1,000.00	1,306.15	4,170.00		
26.751080	20" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	1,350.00	1,306.15	4,170.00		
26.751085	24" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	1,790.00	1,741.53	4,170.00		
26.751090	30" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	2,140.00	1,741.53	4,170.00		
26.751095	48" diameter stack, 10' high section * Power Generator Exhaust Stack	Ea	2,470.00	1,741.53	4,170.00		
26.751100	60" diameter stack, 20' high section * Power Generator Exhaust Stack	Ea	3,370.00	2,176.92	6,170.00		
26.751105	72" diameter stack, 20' high section * Power Generator Exhaust Stack	Ea	4,030.00	2,176.92	6,170.00		
26.751110	96" diameter stack, 20' high section * Power Generator Exhaust Stack	Ea	4,260.00	2,176.92	6,170.00		
26.751115	132" diameter stack, 20' high section * Power Generator Exhaust Stack	Ea	5,040.00	4,353.84	6,170.00		
26.751120	*** POLLUTION CONTROL MODULES FOR GAS TURBINE GENERATORS ***						
26.751125	1,000 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	73,800.00				
26.751130	3,500 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	**,***.**				
26.751135	5,000 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	**,***.**				
26.751140	6,000 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	**,***.**				
26.751145	7,500 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	**,***.**				
26.751150	11,500 KW electrical * Pollution Control Modules For Gas Turbine Generators	Ea	**,***.**				
26.751155	Installation costs for pollution control modules for gas turbine generators. Position main housing, fans and pumps * Pollution Control Modules For Gas Turbine Generators	Ea		200.72			
26.751160	Tie-down and leveling * Pollution Control Modules For Gas Turbine Generators	Ea	500.00	200.72			
26.751165	Mount piping system frame supports * Pollution Control Modules For Gas Turbine Generators	LF	1.50	301.08			
26.751170	Rig and mount plenum and ducts * Pollution Control Modules For Gas Turbine Generators	Ea		300.04			
26.751175	Rig and mount tank for emission reduction fluid and housing inlet meterin valve * Pollution Control Modules For Gas Turbine Generators	Ea		200.72			
26.751180	Weld systems piping * Pollution Control Modules For Gas Turbine	LF	2.10	401.44			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
	Generators						
26.751185	Wire electrical system * Pollution Control Modules For Gas Turbine Generators	LF	1.80	324.81			
26.751190	Wire controls system * Pollution Control Modules For Gas Turbine Generators	LF	1.90	649.63			
26.751195	Rotating equipment system, level & balance * Pollution Control Modules For Gas Turbine Generators	Ea	200.00	294.44			
26.751200	Calibration & test * Pollution Control Modules For Gas Turbine Generator	Ea		100.36			
26.751205	Witnessed run trials (add the permit fee) * Pollution Control Modules For Gas Turbine Generators	Ea		147.22			
26.751210	*** INTEGRATED PHOTOVOLTAIC SYSTEM ***						
26.751215	Vertical framing mullions, 11 ga. x 1" x 3", aluminum * Integrated Photovoltaic System	Lb	1.20	0.58			
26.751220	Horizontal framing mullions, 11 ga. x 2" x 3", aluminum with galvanized steel internal bracing * Integrated Photovoltaic System	Lb	2.00	1.24			
26.751225	Thin film single crystal solar cells * Integrated Photovoltaic System	SF	74.10	2.15			
26.751230	Polycrystalline or crystalline ribbon solar cells * Integrated Photovoltaic System	SF	67.50	1.67			
26.751235	Amorphous solar cells * Integrated Photovoltaic System	SF	26.60	1.67			
26.751240	Charge controller with fusing and emergency interrupts, 2.25 watt-hour * Integrated Photovoltaic System	Ea	185.00	201.26			
26.751245	Power storage system, utility grid paralleling switchgear and service bypass, 2.20 watt-hour * Integrated Photovoltaic System	Ea	369.00	402.52			
26.751250	Battery pack and fault protection, 6.00 watt-hour * Integrated Photovoltaic System	Ea	306.00	100.63			
26.751255	DC to AC inverter with power quality system filters, 1.85 watt-hour * Integrated Photovoltaic System	Ea	739.00	805.04			
26.751260	Electrical wiring for integrated PV system * Integrated Photovoltaic System	LF	0.31	0.35			
26.751265	Inspection and test of integrated PV system * Integrated Photovoltaic System	Ea		402.52			
26.751270	Typical installed cost per SF of cell (1.5 watts), including poly cells, supports, charge controller, power storage, grid interconnect, inverter, wiring, inspection and test, 50 to 200 KW array * Integrated Photovoltaic	LS				105.30	
Subdivision 26.80: Lighting							
26.800005	*** FLUORESCENT LIGHTING ***						
26.800010	*** SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800015	Two 40 watt lamp fixture (#240-A) * Surface Mounted Fluorescent Fixture	Ea	74.20	46.28			
26.800020	Four 40 watt lamp fixture (#440-A) * Surface Mounted Fluorescent Fixtures	Ea	139.00	46.28			
26.800025	Eight 40 watt lamp fixture, 8' long (#8T440-A) * Surface Mounted Fluorescent Fixtures	Ea	212.00	57.47			
26.800030	*** SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800035	One 40 watt lamp fixture (CB140A) * Surface Mounted Fluorescent Fixtures	Ea	66.10	48.25			
26.800040	Two 40 watt lamp fixture (LB240A) * Surface Mounted Fluorescent Fixtures	Ea	56.60	51.37			
26.800045	Four 40 watt lamp fixture (LB440A) * Surface Mounted Fluorescent Fixtures	Ea	97.10	64.06			
26.800050	Add for 40 watt lamps * Surface Mounted Fluorescent Fixtures	Ea	3.78				
26.800055	*** SURFACE MOUNTED STEEL SIDED FLUORESCENT FIXTURES ***						
26.800060	Two 40 watt lamps * Surface Mounted Steel Sided Fluorescent Fixtures	Ea	80.90	57.17			
26.800065	Four 40 watt lamps * Surface Mounted Steel Sided Fluorescent Fixtures	Ea	113.00	62.86			
26.800070	Add for 40 watt straight lamps * Surface Mounted Steel Sided Fluorescen Fixtures	Ea	3.78				

This list is representative of items in this price book (database). It is not all inclusive

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Cost shown for items will need to be updated

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.80: Lighting							
26.800075	*** WALL SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800080	26" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	169.00	44.12			
26.800085	38" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	197.00	47.59			
26.800090	50" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	190.00	51.37			
26.800095	Add for 24" 20 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	3.45				
26.800100	Add for 36" 30 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	5.36				
26.800105	Add for 48" 40 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	2.44				
26.800110	*** INDUSTRIAL PENDANT OR SURFACE MOUNTED OPEN STRIPLIGHTS ***						
26.800115	One or two 40 watt lamps, 4' long (C240) * Industrial Pendant Or Surface Mounted Open Striplights	Ea	38.30	51.79			
26.800120	One or two 75 watt lamps, 8' long (C296) * Industrial Pendant Or Surface Mounted Open Striplights	Ea	56.60	61.07			
26.800125	One or two 55 watt lamps, 6' long (C272) * Industrial Pendant Or Surface Mounted Open Striplights	Ea	56.60	61.07			
26.800130	Add for 40 watt lamps * Industrial Pendant Or Surface Mounted Open Striplights	Ea	2.63				
26.800135	Add for 75 or 55 watt lamps * Industrial Pendant Or Surface Mounted Open Striplights	Ea	6.25				
26.800140	Add for 24" stem and canopy set, per fixture * Industrial Pendant Or Surface Mounted Open Striplights	Ea	6.25				
26.800145	*** INDUSTRIAL PENDANT OR SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800150	Two 40 watt lamps, 4' long (L-240-120) * Industrial Pendant Or Surface Mounted Fluorescent Fixtures	Ea	41.20	54.06			
26.800155	Two 75 watt lamps, 8' long (L-296-120) * Industrial Pendant Or Surface Mounted Fluorescent Fixtures	Ea	80.90	72.44			
26.800160	Add for 40 watt lamps * Industrial Pendant Or Surface Mounted Fluorescent Fixtures	Ea	2.63				
26.800165	Add for 75 watt lamps * Industrial Pendant Or Surface Mounted Fluorescent Fixtures	Ea	6.29				
26.800170	*** CEILING GRID MOUNTED FLUORESCENT TROFFER FIXTURES ***						
26.800175	Two 40 watt "U" lamp fixture, 2' x 2' * Ceiling Grid Mounted Fluorescent Troffer Fixtures	Ea	59.80	54.36			
26.800180	Two 40 watt lamp fixture, 2' x 4' * Ceiling Grid Mounted Fluorescent Troffer Fixtures	Ea	67.80	59.75			
26.800185	Four 40 watt lamp fixture, 2' x 4' * Ceiling Grid Mounted Fluorescent Troffer Fixtures	Ea	73.20	62.86			
26.800190	Add for plaster frames, per fixture * Ceiling Grid Mounted Fluorescent Troffer Fixtures	Ea	8.73				
26.800195	*** AIR-HANDLING GRID MOUNTED HEAT TRANSFER TROFFER FIXTURES ***						
26.800200	1' x 4', two 40 watt lamps * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	113.00	54.36			
26.800205	2' x 2', one U-shape 40 watt lamp * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	120.00	48.43			
26.800210	2' x 4', two 40 watt lamps * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	150.00	59.87			
26.800215	2' x 4', three 40 watt lamps * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	186.00	62.86			
26.800220	2' x 4', four 40 watt lamps * Air-Handling Grid Mounted Heat Transfer	Ea	186.00	62.86			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
	Troffer Fixtures						
26.800225	Add for 40 watt 4' lamps * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	2.63				
26.800230	Add for 40 watt "U" lamps * Air-Handling Grid Mounted Heat Transfer Troffer Fixtures	Ea	11.00				
26.800235	*** SURFACE MOUNTED VANDAL-RESISTANT LUMINAIRE ***						
26.800240	1 lamp * Surface Mounted Vandal-Resistant Luminaire	Ea	125.00	45.56			
26.800245	2 lamps * Surface Mounted Vandal-Resistant Luminaire	Ea	127.00	45.56			
26.800250	4 lamps * Surface Mounted Vandal-Resistant Luminaire	Ea	214.00	45.56			
26.800255	*** PARABOLIC FLUORESCENT LUMINAIRE ***						
26.800260	Two 40 watt lamp, bracket or pendent mount * Parabolic Fluorescent Luminaire	Ea	78.50	57.17			
26.800265	Four 40 watt lamps, bracket or pendent mount * Parabolic Fluorescent Luminaire	Ea	126.00	57.17			
26.800270	*** ROUND SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800275	22 to 32 watt, 14" diameter * Round Surface Mounted Fluorescent Fixtures	Ea	49.40	28.61			
26.800280	32 to 40 watt, 18" diameter * Round Surface Mounted Fluorescent Fixtures	Ea	68.40	28.61			
26.800285	Add for circline tubes * Round Surface Mounted Fluorescent Fixtures	Ea	7.82				
26.800290	*** OUTDOOR SIGN FLUORESCENT FIXTURES ***						
26.800295	One 60 watt lamp. 48" long fixture * Outdoor Sign Fluorescent Fixtures	Ea	238.00	143.09			
26.800300	One 85 watt lamp, 72" long fixture * Outdoor Sign Fluorescent Fixtures	Ea	251.00	143.09			
26.800305	One 110 watt lamp, 96" long fixture * Outdoor Sign Fluorescent Fixtures	Ea	277.00	143.09			
26.800310	Two 85 watt lamps, 144" long fixture * Outdoor Sign Fluorescent Fixtures	Ea	376.00	143.09			
26.800315	*** ADD FOR HIGH OUTPUT T12 800 MA LAMPS ***						
26.800320	60 watt * Add For High Output T12 800 Ma Lamps	Ea	7.19				
26.800325	85 watt * Add For High Output T12 800 Ma Lamps	Ea	7.19				
26.800330	115 watt * Add For High Output T12 800 Ma Lamps	Ea	20.10				
26.800335	*** OUTDOOR FLUORESCENT FIXTURES ***						
26.800340	Cost per linear foot of fixture * Outdoor Fluorescent Fixtures	LF	64.10	10.71			
26.800345	Add for 90-degree elbows * Outdoor Fluorescent Fixtures	Ea	166.00	28.44			
26.800350	Add for in-line connectors * Outdoor Fluorescent Fixtures	Ea	83.00	28.44			
26.800355	*** WET OR DAMP LOCATION SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800360	Two 40 watt lamps, 4' long fixture * Wet Or Damp Location Surface Mounted Fluorescent Fixtures	Ea	138.00	72.44			
26.800365	Two 40 watt lamps, 8' long fixture * Wet Or Damp Location Surface Mounted Fluorescent Fixtures	Ea	300.00	111.36			
26.800370	Add for 40 watt lamps * Wet Or Damp Location Surface Mounted Fluorescent Fixtures	Ea	2.55				
26.800375	*** HIGH-INTENSITY DISCHARGE LIGHTING ***						
26.800380	*** RECESSED-MOUNTED COMMERCIAL LUMINAIRE ***						
26.800385	175 watt, metal halide * Recessed-Mounted Commercial Luminaire	Ea	672.00	68.85			
26.800390	250 watt, high-pressure sodium * Recessed-Mounted Commercial Luminaire	Ea	769.00	68.85			
26.800395	400 watt, metal halide * Recessed-Mounted Commercial Luminaire	Ea	678.00	68.85			
26.800400	400 watt, high-pressure sodium * Recessed-Mounted Commercial Luminaire	Ea	844.00	68.85			
26.800405	*** SURFACE-MOUNTED COMMERCIAL LUMINAIRE ***						
26.800410	70 watt, high-pressure sodium * Surface-Mounted Commercial Luminaire	Ea	406.00	85.02			
26.800415	100 watt, high-pressure sodium * Surface-Mounted Commercial Luminair	Ea	445.00	85.02			
26.800420	150 watt, high-pressure sodium * Surface-Mounted Commercial Luminair	Ea	445.00	85.02			
26.800425	175 watt, metal halide * Surface-Mounted Commercial Luminaire	Ea	427.00	85.02			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.80: Lighting							
26.800430	400 watt, metal halide * Surface-Mounted Commercial Luminaire	Ea	459.00	85.02			
26.800435	*** RECESS-MOUNTED INDIRECT METAL HALIDE LUMINAIRE ***						
26.800440	175 watt, square * Recess-Mounted Indirect Metal Halide Luminaire	Ea	672.00	102.38			
26.800445	250 watt, square * Recess-Mounted Indirect Metal Halide Luminaire	Ea	672.00	102.38			
26.800450	400 watt, square * Recess-Mounted Indirect Metal Halide Luminaire	Ea	678.00	102.38			
26.800455	175 watt, round * Recess-Mounted Indirect Metal Halide Luminaire	Ea	644.00	102.38			
26.800460	250 watt, round * Recess-Mounted Indirect Metal Halide Luminaire	Ea	644.00	102.38			
26.800465	400 watt, round * Recess-Mounted Indirect Metal Halide Luminaire	Ea	651.00	102.38			
26.800470	*** SURFACE-MOUNTED INDIRECT HIGH PRESSURE SODIUM LUMINAIRE ***						
26.800475	250 watt, square * Surface-Mounted Indirect High Pressure Sodium Luminaire	Ea	742.00	102.38			
26.800480	400 watt, square * Surface-Mounted Indirect High Pressure Sodium Luminaire	Ea	883.00	102.38			
26.800485	*** SURFACE-MOUNTED INDIRECT HIGH PRESSURE SODIUM LUMINAIRE ***						
26.800490	250 watt, round * Surface-Mounted Indirect High Pressure Sodium Luminaire	Ea	713.00	102.38			
26.800495	400 watt, round * Surface-Mounted Indirect High Pressure Sodium Luminaire	Ea	784.00	102.38			
26.800500	*** OUTDOOR WALL PACK ***						
26.800505	100 watt, high-pressure sodium * Outdoor Wall Pack	Ea	239.00	57.17			
26.800510	150 watt, high-pressure sodium * Outdoor Wall Pack	Ea	211.00	57.17			
26.800515	175 watt, mercury vapor * Outdoor Wall Pack	Ea	206.00	57.17			
26.800520	175 watt, metal halide * Outdoor Wall Pack	Ea	262.00	57.17			
26.800525	*** UTILITY WALL PACK ***						
26.800530	70 watt, high-pressure sodium * Utility Wall Pack	Ea	406.00	57.17			
26.800535	100 watt, high-pressure sodium * Utility Wall Pack	Ea	435.00	57.17			
26.800540	150 watt, high-pressure sodium * Utility Wall Pack	Ea	445.00	57.17			
26.800545	175 watt, metal halide * Utility Wall Pack	Ea	427.00	57.17			
26.800550	250 watt, mercury vapor * Utility Wall Pack	Ea	392.00	57.17			
26.800555	Add for photo cell automatic control, factory installed * Utility Wall Pack	Ea	25.30				
26.800560	*** HIGH-BAY METAL HALIDE INDUSTRIAL FIXTURE ***						
26.800565	400 watt * High-Bay Metal Halide Industrial Fixture	Ea	244.00	156.26			
26.800570	1,000 watt * High-Bay Metal Halide Industrial Fixture	Ea	417.00	156.26			
26.800575	Add for power hook and cord * High-Bay Metal Halide Industrial Fixture	Ea	72.00	14.96			
26.800580	Add for thru-wire power hook receptacle * High-Bay Metal Halide Industrial Fixture	Ea	61.20	11.91			
26.800585	Add for wire guard on lens * High-Bay Metal Halide Industrial Fixture	Ea	72.00	11.91			
26.800590	*** LOW-BAY HIGH PRESSURE SODIUM INDUSTRIAL FIXTURE ***						
26.800595	100 watt fixture * Low-Bay High Pressure Sodium Industrial Fixture	Ea	362.00	85.02			
26.800600	150 watt fixture * Low-Bay High Pressure Sodium Industrial Fixture	Ea	374.00	83.22			
26.800605	250 watt fixture * Low-Bay High Pressure Sodium Industrial Fixture	Ea	533.00	83.22			
26.800610	Add for power hook and cord * Low-Bay High Pressure Sodium Industrial Fixture	Ea	66.50	14.96			
26.800615	Add for thru-wire power hook receptacle * Low-Bay High Pressure Sodiur Industrial Fixture	Ea	58.50	11.91			
26.800620	Add for wire guard on lens * Low-Bay High Pressure Sodium Industrial Fixture	Ea	79.10	11.91			
26.800625	*** LOW-BAY METAL HALIDE INDUSTRIAL DOWNLIGHT ***						

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 26: Electrical							
Subdivision 26.80: Lighting							
26.800630	100 watt fixture * Low-Bay Metal Halide Industrial Downlight	Ea	450.00	64.06			
26.800635	400 watt fixture * Low-Bay Metal Halide Industrial Downlight	Ea	562.00	83.22			
26.800640	Add for power hook and cord * Low-Bay Metal Halide Industrial Downlight	Ea	66.50	14.96			
26.800645	Add for thru-wire power hook receptacle * Low-Bay Metal Halide Industrial Downlight	Ea	58.50	11.91			
26.800650	Add for wire guard on lens * Low-Bay Metal Halide Industrial Downlight	Ea	80.90	11.91			
26.800655	*** LAMPS FOR HIGH-INTENSITY DISCHARGE LUMINAIRES ***						
26.800660	400 watt, mercury vapor * Lamps For High-Intensity Discharge Luminaires	Ea	25.50				
26.800665	1,000 watt, mercury vapor * Lamps For High-Intensity Discharge Luminaires	Ea	107.00				
26.800670	35 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	31.20				
26.800675	70 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	31.20				
26.800680	100 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	31.20				
26.800685	150 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	43.50				
26.800690	250 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	73.20				
26.800695	400 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	87.00				
26.800700	1,000 watt, high-pressure sodium * Lamps For High-Intensity Discharge Luminaires	Ea	105.00				
26.800705	175 watt, metal halide * Lamps For High-Intensity Discharge Luminaires	Ea	39.70				
26.800710	250 watt, metal halide * Lamps For High-Intensity Discharge Luminaires	Ea	39.70				
26.800715	400 watt, metal halide * Lamps For High-Intensity Discharge Luminaires	Ea	68.40				
26.800720	1,000 watt, metal halide * Lamps For High-Intensity Discharge Luminaires	Ea	126.00				
26.800725	Add for diffuse coated lamps * Lamps For High-Intensity Discharge Luminaires	Ea	6.92				
26.800730	*** INCANDESCENT LIGHTING ***						
26.800735	*** STEP ILLUMINATION LIGHT FIXTURES ***						
26.800740	Polycarbonate or tempered glass lens fixture * Step Illumination Light Fixtures	Ea	204.00	64.06			
26.800745	*** STEP ILLUMINATION LIGHT FIXTURES ***						
26.800750	Louvered sheet metal front fixture * Step Illumination Light Fixtures	Ea	167.00	64.06			
26.800755	Add for brushed aluminum trim, 2 lamps * Step Illumination Light Fixtures	Ea	46.30				
26.800760	*** WALL SURFACE MOUNTED FLUORESCENT FIXTURES ***						
26.800765	26" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	170.00	44.12			
26.800770	38" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	197.00	47.59			
26.800775	50" long fixture * Wall Surface Mounted Fluorescent Fixtures	Ea	190.00	51.37			
26.800780	Add for 24" 20 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	3.46				
26.800785	Add for 36" 30 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	5.36				
26.800790	Add for 48" 40 watt lamps * Wall Surface Mounted Fluorescent Fixtures	Ea	2.44				
26.800795	*** RECESSED ROUND EYELID WALL WASH ***						
26.800800	150 watt fixture * Recessed Round Eyelid Wall Wash	Ea	165.00	64.06			
26.800805	*** EXTERIOR WALL FIXTURES ***						
26.800810	Cylinder globe fixture * Exterior Wall Fixtures	Ea	87.60	19.15			
26.800815	*** EXTERIOR WALL FIXTURES ***						
26.800820	Round globe fixture * Exterior Wall Fixtures	Ea	87.60	25.74			

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Division 26: Electrical							
Subdivision 26.80: Lighting							
26.800825	Add for 100 watt lamp * Exterior Wall Fixtures	Ea	4.85				
26.800830	Add for 150 watt lamp * Exterior Wall Fixtures	Ea	4.94				
26.800835	*** OBSTRUCTION LIGHT ***						
26.800840	Two 100 watt lamp fixture * Obstruction Light	Ea	144.00	293.97			
26.800845	*** VANDAL-RESISTANT LIGHTING ***						
26.800850	*** CEILING MOUNTED VANDAL-RESISTANT LIGHTING ***						
26.800855	Two 100 watt incandescent lamps * Ceiling Mounted Vandal-Resistant Lighting	Ea	94.70	45.74			
26.800860	35 watt, high pressure sodium lamp * Ceiling Mounted Vandal-Resistant Lighting	Ea	276.00	45.74			
26.800865	50 watt, high pressure sodium lamp * Ceiling Mounted Vandal-Resistant Lighting	Ea	282.00	45.74			
26.800870	70 watt, high pressure sodium lamp * Ceiling Mounted Vandal-Resistant Lighting	Ea	298.00	45.74			
26.800875	22 watt fluorescent circline lamp * Ceiling Mounted Vandal-Resistant Lighting	Ea	66.40	57.17			
26.800880	*** WALL MOUNTED VANDAL-RESISTANT LIGHTING ***						
26.800885	One 100 watt incandescent lamp * Wall Mounted Vandal-Resistant Lighting	Ea	68.10	34.24			
26.800890	13 watt fluorescent lamp * Wall Mounted Vandal-Resistant Lighting	Ea	107.00	45.74			
26.800895	35 watt, high pressure sodium lamp * Wall Mounted Vandal-Resistant Lighting	Ea	289.00	28.44			
26.800900	50 watt, high pressure sodium lamp * Wall Mounted Vandal-Resistant Lighting	Ea	290.00	28.44			
26.800905	70 watt, high pressure sodium lamp * Wall Mounted Vandal-Resistant Lighting	Ea	276.00	28.44			
26.800910	*** LAMPS FOR VANDAL RESISTANT FIXTURES ***						
26.800915	100 watt incandescent lamp * Lamps For Vandal Resistant Fixtures	Ea	4.86				
26.800920	13 watt fluorescent lamp * Lamps For Vandal Resistant Fixtures	Ea	10.10				
26.800925	35 to 70 watt high pressure sodium lamp * Lamps For Vandal Resistant Fixtures	Ea	72.20				
26.800930	*** LIGHTED EXIT SIGNS ***						
26.800935	Single * Lighted Exit Signs	Ea	30.10	45.74			
26.800940	Twin * Lighted Exit Signs	Ea	30.10	45.74			
26.800945	*** LIGHTED EXIT SIGNS ***						
26.800950	Universal mount, 6" letters on two sides of polycarbonate housing, two 15 watt lamps * Lighted Exit Signs	Ea	47.00	45.74			
26.800955	Add for two circuit supply * Lighted Exit Signs	Ea	9.85				
26.800960	Add for 24" stem hanger * Lighted Exit Signs	Ea	13.40				
26.800965	*** LIGHTED EXIT SIGNS ***						
26.800970	Add for battery backup for exit signs * Lighted Exit Signs	Ea	23.30	22.81			
26.800975	*** EXPLOSION-PROOF LIGHTING ***						
26.800980	*** EXPLOSION-PROOF INCANDESCENT FIXTURES ***						
26.800985	60-200 watt incandescent fixture * Explosion-Proof Incandescent Fixtures	Ea	83.70	104.17			
26.800990	70 watt HID fixture * Explosion-Proof Incandescent Fixtures	Ea	324.00	104.17			
26.800995	150 watt HID fixture * Explosion-Proof Incandescent Fixtures	Ea	458.00	104.17			
26.801000	*** EXPLOSION-PROOF DIVISION 1 HIGH INTENSITY FIXTURES ***						
26.801005	250 watt, high pressure sodium fixture * Explosion-Proof Division 1 High Intensity Fixtures	Ea	900.00	153.87			
26.801010	175 watt, metal halide fixture * Explosion-Proof Division 1 High Intensity Fixtures	Ea	691.00	153.87			

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Ngc - Commercial - Price Book Item List

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Division 26: Electrical							
Subdivision 26.80: Lighting							
26.801015	400 watt, metal halide fixture * Explosion-Proof Division 1 High Intensity Fixtures	Ea	866.00	153.87			
26.801020	*** EXPLOSION-PROOF DIVISION 2 HIGH INTENSITY FIXTURES ***						
26.801025	70 watt, high pressure sodium fixture * Explosion-Proof Division 2 High Intensity Fixtures	Ea	464.00	153.87			
26.801030	250 watt, high pressure sodium fixture * Explosion-Proof Division 2 High Intensity Fixtures	Ea	636.00	153.87			
26.801035	175 watt, metal halide fixture * Explosion-Proof Division 2 High Intensity Fixtures	Ea	432.00	153.87			
26.801040	400 watt, metal halide fixture * Explosion-Proof Division 2 High Intensity Fixtures	Ea	613.00	153.87			
26.801045	*** EMERGENCY LIGHTING ***						
26.801050	*** SHELF OR WALL MOUNTED SOLID STATE BATTERY PACK LIGHT FIXTURE ***						
26.801055	6 volt, 15 watt * Shelf Or Wall Mounted Solid State Battery Pack Light Fixture	Ea	109.00	104.17			
26.801060	6 volt, 30 watt * Shelf Or Wall Mounted Solid State Battery Pack Light Fixture	Ea	169.00	104.17			
26.801065	6 volt, 50 watt * Shelf Or Wall Mounted Solid State Battery Pack Light Fixture	Ea	199.00	104.17			
26.801070	6 volt, 100 watt * Shelf Or Wall Mounted Solid State Battery Pack Light Fixture	Ea	266.00	104.17			
26.801075	12 volt, 100 watt * Shelf Or Wall Mounted Solid State Battery Pack Light Fixture	Ea	269.00	104.17			
26.801080	*** SELF DIAGNOSTIC EMERGENCY LIGHTING FIXTURES ***						
26.801085	Emergency fixture, two lamps, wall mount * Self Diagnostic Emergency Lighting Fixtures	Ea	204.00	49.39			
26.801090	LED exit sign with emergency fixture, wall mount * Self Diagnostic Emergency Lighting Fixtures	Ea	359.00	49.39			
26.801095	LED exit sign only, wall mount * Self Diagnostic Emergency Lighting Fixtures	Ea	306.00	49.39			
26.801100	*** YARD AND STREET LIGHTING ***						
26.801105	*** MAST-ARM-MOUNTED RECTANGULAR HIGH-PRESSURE SODIUM FLOOD LIGHT ***						
26.801110	70 watt * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	479.00	79.74	21.40		
26.801115	100 watt * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	495.00	79.74	21.40		
26.801120	150 watt * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	496.00	79.74	21.40		
26.801125	250 watt * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	528.00	79.74	21.40		
26.801130	400 watt * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	630.00	79.74	21.40		
26.801135	Add for 6' x 2" mounting arm * Mast-Arm-Mounted Rectangular High-Pressure Sodium Flood Light	Ea	73.90	28.14	7.57		
26.801140	*** YOKE-MOUNTED HIGH-INTENSITY DISCHARGE FLOOD LIGHT ***						
26.801145	250 watt, high-pressure sodium * Yoke-Mounted High-Intensity Discharge Flood Light	Ea	417.00	139.42	37.50		
26.801150	250 watt, metal halide * Yoke-Mounted High-Intensity Discharge Flood Light	Ea	364.00	139.42	37.50		
26.801155	400 watt, high-pressure sodium * Yoke-Mounted High-Intensity Discharge	Ea	429.00	139.42	37.50		

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	Flood Light						
26.801160	400 watt, metal halide * Yoke-Mounted High-Intensity Discharge Flood Light	Ea	371.00	139.42	37.50		
26.801165	1,000 watt, high-pressure sodium * Yoke-Mounted High-Intensity Discharge Flood Light	Ea	699.00	139.42	37.50		
26.801170	1,000 watt, metal halide * Yoke-Mounted High-Intensity Discharge Flood Light	Ea	560.00	139.42	37.50		
26.801175	1,000 watt, mercury vapor * Yoke-Mounted High-Intensity Discharge Floo Light	Ea	91.20	139.42	37.50		
26.801180	*** ROUND FLOOD FLIGHT ***						
26.801185	400 watt, high-pressure sodium * Round Flood Flight	Ea	486.00	139.42	37.50		
26.801190	1,000 watt, high-pressure sodium * Round Flood Flight	Ea	775.00	139.42	37.50		
26.801195	400 watt, metal halide * Round Flood Flight	Ea	445.00	139.42	37.50		
26.801200	1,000 watt, metal halide * Round Flood Flight	Ea	611.00	139.42	37.50		
26.801205	*** COBRA HEAD HIGH-INTENSITY FLOOD LIGHT ***						
26.801210	1,000 watt, high-pressure sodium * Cobra Head High-Intensity Flood Ligh	Ea	706.00	139.42	37.50		
26.801215	1,000 watt, mercury vapor * Cobra Head High-Intensity Flood Light	Ea	518.00	139.42	37.50		
26.801220	1,000 watt, metal halide * Cobra Head High-Intensity Flood Light	Ea	559.00	139.42	37.50		
26.801225	*** SQUARE METAL HALIDE FLOOD LIGHT ***						
26.801230	400 watt * Square Metal Halide Flood Light	Ea	599.00	139.42	37.50		
26.801235	1,000 watt * Square Metal Halide Flood Light	Ea	709.00	139.42	37.50		
26.801240	*** YARD AND STREET LIGHTING POLES ***						
26.801245	Hole for a pole foundation dug with a truck-mounted auger, no soil disposal included Per CF of undisturbed soil * Yard And Street Lighting Poles	CF		3.29	0.89		
26.801250	*** CONCRETE POLE FOUNDATIONS ***						
26.801251	12" diameter, 36" deep, for 12' pole * Concrete Pole Foundations	Ea	25.70	38.38	10.30		
26.801252	24" diameter, 72" deep, for 30' pole * Concrete Pole Foundations	Ea	103.00	58.65	15.80		
26.801253	30" diameter, 76" deep, for 40' pole * Concrete Pole Foundations	Ea	134.00	79.23	21.30		
26.801255	*** YARD AND STREET LIGHT POLES ***						
26.801256	*** YARD AND STREET LIGHT POLES - ROUND STEEL***						
26.801257	12' high - Round steel * Yard and street light poles	Ea	731.00				
26.801258	16' high - Round steel * Yard and street light poles	Ea	852.00				
26.801259	20' high, 6" wide - Round steel * Yard and street light poles	Ea	1,160.00				
26.801260	25' high, 6" wide - Round steel * Yard and street light poles	Ea	1,400.00				
26.801261	30' high, 8" wide - Round steel * Yard and street light poles	Ea	1,600.00				
26.801262	35' high, 8" wide - Round steel * Yard and street light poles	Ea	2,070.00				
26.801263	40' high, 9" wide - Round steel * Yard and street light poles	Ea	2,420.00				
26.801264	50' high, 10" wide - Round steel * Yard and street light poles	Ea	2,700.00				
26.801265	*** YARD AND STREET LIGHT POLES - SQUARE STEEL***						
26.801266	12' high - Square steel * Yard and street light poles	Ea	473.00				
26.801267	16' high - Square steel * Yard and street light poles	Ea	554.00				
26.801268	20' high, 6" wide - Square steel * Yard and street light poles	Ea	698.00				
26.801269	25' high, 6" wide - Square steel * Yard and street light poles	Ea	852.00				
26.801270	30' high, 8" wide - Square steel * Yard and street light poles	Ea	1,300.00				
26.801271	35' high, 8" wide - Square steel * Yard and street light poles	Ea	1,620.00				
26.801272	40' high, 9" wide - Square steel * Yard and street light poles	Ea	1,840.00				
26.801273	50' high, 10" wide - Square steel * Yard and street light poles	Ea	2,660.00				
26.801274	*** YARD AND STREET LIGHT POLES - ALUMINUM ***						
26.801275	12' high - Aluminum * Yard and street light poles	Ea	291.00				
26.801276	16' high - Aluminum * Yard and street light poles	Ea	361.00				
26.801277	20' high, 6" wide - Aluminum * Yard and street light poles	Ea	513.00				
26.801278	25' high, 6" wide - Aluminum * Yard and street light poles	Ea	1,140.00				

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Division 26: Electrical							
Subdivision 26.80: Lighting							
26.801279	30' high, 8" wide - Aluminum * Yard and street light poles	Ea	1,280.00				
26.801280	35' high, 8" wide - Aluminum * Yard and street light poles	Ea	1,980.00				
26.801281	40' high, 9" wide - Aluminum * Yard and street light poles	Ea	2,270.00				
26.801295	*** LABOR SETTING METAL LIGHT POLES ***						
26.801296	To 20' high * Labor Setting Metal Light Poles	Ea		148.68	40.00		
26.801297	25' to 30' high * Labor Setting Metal Light Poles	Ea		223.80	60.20		
26.801298	35' to 40' high * Labor Setting Metal Light Poles	Ea		294.80	79.30		
26.801299	50' high * Labor Setting Metal Light Poles	Ea		440.91	119.00		
26.801300	*** TOP BRACKETS FOR STEEL AND ALUMINUM LIGHT POLES ***						
26.801305	Single arm * Top Brackets For Steel And Aluminum Light Poles	Ea	96.40	29.93	6.92		
26.801310	Two arm * Top Brackets For Steel And Aluminum Light Poles	Ea	114.00	29.93	6.92		
26.801315	Three arm * Top Brackets For Steel And Aluminum Light Poles	Ea	147.00	59.33	13.70		
26.801320	Four arm * Top Brackets For Steel And Aluminum Light Poles	Ea	184.00	59.33	13.70		
26.801325	*** AREA LIGHTING, INSTALLED ON POLES ***						
26.801330	1 fixture per pole * Area Lighting, Installed On Poles	Ea	3,700.00	1,564.05	421.00		
26.801335	2 fixtures per pole * Area Lighting, Installed On Poles	Ea	4,960.00	1,672.09	450.00		
26.801340	3 fixtures per pole * Area Lighting, Installed On Poles	Ea	6,220.00	1,790.42	481.00		
26.801345	4 fixtures per pole * Area Lighting, Installed On Poles	Ea	7,480.00	1,893.32	509.00		
Division 27: Communications							
Subdivision 27.05: Security & alarm systems							
27.050005	*** COMMUNICATIONS ***						
27.050010	*** SECURITY AND ALARM SYSTEMS ***						
27.050015	*** SECURITY MONITOR PANELS ***						
27.050020	1 zone wall-mounted cabinet with 1 monitor panel, tone, standard line supervision, and 115 volt power supply * Security Monitor Panels	Ea	1,030.00	101.63			
27.050025	5 zone wall-mounted cabinet with 5 monitor panels, 10 zone monitor rack 5 monitor panel blanks, tone, standard line supervision and 115 volt power supply * Security Monitor Panels	Ea	5,860.00	413.08			
27.050030	10 zone wall-mounted cabinet with 10 monitor panels, 10 zone monitor rack, tone, standard line supervision and 115 volt power supply * Security Monitor Panels	Ea	6,740.00	608.81			0.00
27.050035	10 zone monitor rack and 10 monitor panels with tone and standard line supervision but no power supply and no cabinet * Security Monitor Panels	Ea	5,570.00	558.49			
27.050040	1 zone wall-mounted cabinet with 1 monitor panel, tone, high security line supervision and 115 volt power supply * Security Monitor Panels	Ea	1,370.00	101.63			
27.050045	high security line supervision but no power supply * Security Monitor Panels	Ea	7,320.00	393.46			
27.050050	10 zone wall-mounted cabinet with 10 monitor panels, 10 zone monitor rack, tone, high security line supervision and 115 volt power supply * Security Monitor Panels	Ea	8,560.00	603.78			
27.050055	Emergency power indicator for monitor panel * Security Monitor Panels	Ea	274.00	57.35			
27.050060	*** SECURITY MONITOR PANELS ***						
27.050065	Panel with accessory section, tone and standard line supervision * Security Monitor Panels	Ea	452.00	49.81			
27.050070	Panel with accessory section, tone and high security line supervision * Security Monitor Panels	Ea	680.00	45.48			
27.050075	*** MONITOR RACKS FOR SECURITY PANELS ***						
27.050080	1 zone with 115 volt power supply * Monitor Racks For Security Panels	Ea	372.00	45.48			
27.050085	10 zone with 115 volt power supply * Monitor Racks For Security Panels	Ea	1,910.00	45.48			
27.050090	10 zone with no power supply * Monitor Racks For Security Panels	Ea	1,480.00	45.48			

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Division 27: Communications							
Subdivision 27.05: Security & alarm systems							
27.050095	*** MONITOR CABINETS FOR SECURITY PANELS ***						
27.050100	1 zone monitor for wall mounted cabinet * Monitor Cabinets For Security Panels	Ea	583.00	49.81			
27.050105	5 zone monitor for wall mounted cabinet * Monitor Cabinets For Security Panels	Ea	748.00	49.81			
27.050110	10 zone monitor for wall mounted cabinet * Monitor Cabinets For Security Panels	Ea	912.00	49.81			
27.050115	20 zone monitor for wall mounted cabinet * Monitor Cabinets For Security Panels	Ea	1,230.00	49.81			
27.050120	50 zone monitor for wall mounted cabinet * Monitor Cabinets For Security Panels	Ea	2,770.00	49.81			
27.050125	50 zone monitor for floor mounted cabinet * Monitor Cabinets For Security Panels	Ea	3,010.00	52.32			
27.050130	*** BALANCED MAGNETIC DOOR SWITCHES ***						
27.050135	Surface mounted * Balanced Magnetic Door Switches	Ea	113.00	101.63			
27.050140	Surface mounted with remote test * Balanced Magnetic Door Switches	Ea	159.00	101.63			
27.050145	Flush mounted * Balanced Magnetic Door Switches	Ea	109.00	101.63			
27.050150	Mounted bracket or spacer * Balanced Magnetic Door Switches	Ea	6.60	12.52			
27.050155	*** PHOTOELECTRIC SENSORS ***						
27.050160	500' range, 12 volt DC * Photoelectric Sensors	Ea	313.00	101.63			
27.050165	800' range, 12 volt DC * Photoelectric Sensors	Ea	351.00	101.63			
27.050170	Fence type, 6 beam, without wire or trench * Photoelectric Sensors	Ea	11,300.00	195.72			
27.050175	Fence type, 9 beam, without wire or trench * Photoelectric Sensors	Ea	14,100.00	195.72			
27.050180	*** CAPACITANCE WIRE GRID SYSTEMS ***						
27.050185	Surface type * Capacitance Wire Grid Systems	Ea	80.00	49.81			
27.050190	Duct type * Capacitance Wire Grid Systems	Ea	65.20	49.81			
27.050195	Tube grid kit * Capacitance Wire Grid Systems	Ea	118.00	49.81			
27.050200	*** SECURITY SYSTEM SENSORS ***						
27.050205	Vibration sensors, to 30 per zone * Security System Sensors	Ea	133.00	101.63			
27.050210	Audio sensors, to 30 per zone * Security System Sensors	Ea	165.00	101.63			
27.050215	Inertia sensors, outdoor, without trenching * Security System Sensors	Ea	109.00	101.63			
27.050220	Inertia sensors, indoor * Security System Sensors	Ea	73.50	101.63			
27.050225	Electric sensor cable, 300 meters, no trenching * Security System Sensors	Ea	1,660.00	195.72			
27.050230	*** SECURITY SYSTEM ULTRASONIC TRANSMITTERS ***						
27.050235	Omni-directional * Security System Ultrasonic Transmitters	Ea	71.50	101.63			
27.050240	Directional * Security System Ultrasonic Transmitters	Ea	80.00	101.63			
27.050245	*** SECURITY SYSTEM ULTRASONIC TRANSCEIVERS ***						
27.050250	Omni-directional * Security System Ultrasonic Transceivers	Ea	80.00	101.63			
27.050255	Directional * Security System Ultrasonic Transceivers	Ea	85.60	101.63			
27.050260	High security * Security System Ultrasonic Transceivers	Ea	291.00	101.63			
27.050265	Standard security * Security System Ultrasonic Transceivers	Ea	118.00	101.63			
27.050270	Microwave perimeter sensor, to 4 per zone * Security System Ultrasonic Transceivers	Ea	4,670.00	195.72			
27.050275	*** PASSIVE INTERIOR INFRARED SENSORS ***						
27.050280	Wide pattern * Passive Interior Infrared Sensors	Ea	648.00	101.63			
27.050285	Narrow pattern * Passive Interior Infrared Sensors	Ea	613.00	101.63			
27.050290	*** ACCESS AND SECURE CONTROL UNITS ***						
27.050295	For balanced magnetic door switches * Access And Secure Control Units	Ea	354.00	153.96			
27.050300	For photoelectric sensors * Access And Secure Control Units	Ea	648.00	153.96			

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Division 27: Communications							
Subdivision 27.05: Security & alarm systems							
27.050305	For capacitance sensors * Access And Secure Control Units	Ea	657.00	153.96			
27.050310	For audio and vibration sensors * Access And Secure Control Units	Ea	758.00	153.96			
27.050315	For inertia sensors * Access And Secure Control Units	Ea	680.00	153.96			
27.050320	For nimmer (m.b.) detector * Access And Secure Control Units	Ea	565.00	153.96			
27.050325	For electric cable sensors * Access And Secure Control Units	Ea	3,420.00	153.96			
27.050330	For ultrasonic sensors * Access And Secure Control Units	Ea	1,040.00	153.96			
27.050335	For microwave sensors * Access And Secure Control Units	Ea	641.00	153.96			
27.050340	*** SECURITY CONTROL PANEL ACCESSORIES ***						
27.050345	Tamper assembly for monitor cabinet * Security Control Panel Accessories	Ea	71.50	49.81			
27.050350	Monitor panel blank * Security Control Panel Accessories	Ea	7.98	12.52			
27.050355	Audible alarm * Security Control Panel Accessories	Ea	83.60	49.81			
27.050360	Audible alarm control * Security Control Panel Accessories	Ea	331.00	49.81			
27.050365	Termination screw terminal cabinet, 25 pair * Security Control Panel Accessories	Ea	241.00	49.81			
27.050370	Termination screw terminal cabinet, 50 pair * Security Control Panel Accessories	Ea	390.00	68.42			
27.050375	Termination screw terminal cabinet, 150 pair * Security Control Panel Accessories	Ea	644.00	173.58			
27.050380	Universal termination with remote test for cabinets and control panels * Security Control Panel Accessories	Ea	58.70	73.96			
27.050385	Universal termination without remote test * Security Control Panel Accessories	Ea	34.40	49.81			
27.050390	High security line supervision termination With remote test and tone * Security Control Panel Accessories	Ea	298.00	73.96			
27.050395	With tone only * Security Control Panel Accessories	Ea	274.00	73.96			
27.050400	12" door cord for capacitance sensor * Security Control Panel Accessorie	Ea	9.16	12.52			
27.050405	Insulation block kit for capacitance sensor * Security Control Panel Accessories	Ea	45.60	49.81			
27.050410	Termination block for capacitance sensor * Security Control Panel Accessories	Ea	9.70	12.52			
27.050415	200 zone graphic display * Security Control Panel Accessories	Ea	4,560.00	153.96			
27.050420	210 zone multiplexer event recorder unit * Security Control Panel Accessories	Ea	4,350.00	195.72			
27.050425	Guard alert display * Security Control Panel Accessories	Ea	1,020.00	153.96			
27.050430	Uninterruptable power supply (battery) * Security Control Panel Accessories	Ea	2,080.00	101.63			
27.050435	12 volt, 40VA plug-in transformer * Security Control Panel Accessories	Ea	39.30	24.90			
27.050440	18 volt, 40VA plug-in transformer * Security Control Panel Accessories	Ea	26.90	24.90			
27.050445	24 volt, 40VA plug-in transformer * Security Control Panel Accessories	Ea	19.50	24.90			
27.050450	Test relay * Security Control Panel Accessories	Ea	60.50	16.70			
27.050455	Sensor test control (average for sensors) * Security Control Panel Accessories	Ea	79.30	49.81			
27.050460	Cable, 2 pair 22 gauge, twisted, 1 pair shielded, run in exposed walls or per LF per pull, pulled in raceway and connected * Security Control Panel Accessories	LF	1.62	0.40			
27.050465	*** SECURITY ACCESS DIGITAL OUTDOOR KEYPAD/READER ***						
27.050470	Digital access outdoor keypad/reader * Security Access Digital Outdoor Keypad/Reader	Ea	330.00	239.49			
27.050475	*** FIRE ALARM AND DETECTION SYSTEMS ***						
27.050480	Pedestal mounted master fire alarm box * Fire Alarm And Detection	Ea	1,400.00	195.72			

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	Systems						
27.050485	Automatic coded signal transmitter * Fire Alarm And Detection Systems	Ea	743.00	195.72			
27.050490	Fire alarm control panel, simplex * Fire Alarm And Detection Systems	Ea	696.00	195.72			
27.050495	*** FIRE DETECTION ANNUNCIATOR PANELNo wiring included except as noted ***						
27.050500	8 zone drop * Fire Detection Annunciator Panel	Ea	460.00	195.72			
27.050505	12 zone drop * Fire Detection Annunciator Panel	Ea	605.00	253.08			
27.050510	16 zone drop * Fire Detection Annunciator Panel	Ea	940.00	298.36			
27.050515	8 zone lamp panel only * Fire Detection Annunciator Panel	Ea	152.00	217.86			
27.050520	12 zone lamp panel only * Fire Detection Annunciator Panel	Ea	225.00	298.36			
27.050525	16 zone lamp panel only * Fire Detection Annunciator Panel	Ea	299.00	363.77			
27.050530	*** FIRE ALARM AND DETECTION SYSTEMS ***						
27.050535	Battery charger and cabinet, simplex * Fire Alarm And Detection Systems	Ea	400.00	311.45			
27.050540	Add for nickel cadmium batteries * Fire Alarm And Detection Systems	Ea	435.00	195.72			
27.050545	Fire alarm pull stations, manual operation * Fire Alarm And Detection Systems	Ea	22.50	25.00			
27.050550	Fire alarm 10" bell with outlet box * Fire Alarm And Detection Systems	Ea	73.20	25.00			
27.050555	Magnetic door holder * Fire Alarm And Detection Systems	Ea	68.60	66.91			
27.050560	Combination door holder and closer * Fire Alarm And Detection Systems	Ea	278.00	124.78			
27.050565	Detex door lock * Fire Alarm And Detection Systems	Ea	32.90	136.85			
27.050570	Thermodetector * Fire Alarm And Detection Systems	Ea	9.91	25.00			
27.050575	Ionization AC smoke detector, with wiring * Fire Alarm And Detection Systems	Ea	169.00	35.72			
27.050580	Fixed temp. and rate of rise smoke detector * Fire Alarm And Detection Systems	Ea	15.20	37.53			
27.050585	Carbon dioxide pressure switch * Fire Alarm And Detection Systems	Ea	5.24	37.53			
27.050590	*** TELEPHONE WIRING ***						
27.050595	*** PLYWOOD BACKBOARD MOUNT FOR CIRCUIT WIRING ***						
27.050600	4' x 4' x 3/4" * Plywood Backboard Mount For Circuit Wiring	Ea	14.80	47.19			
27.050605	4' x 8' x 3/4" * Plywood Backboard Mount For Circuit Wiring	Ea	29.70	55.34			
27.050610	*** CABLE TAP IN A MANHOLE OR JUNCTION BOX ***						
27.050615	25 to 50 pair cable * Cable Tap In A Manhole Or Junction Box	Ea	139.00	392.45			
27.050620	100 to 200 pair cable * Cable Tap In A Manhole Or Junction Box	Ea	160.00	508.18			
27.050625	300 pair cable * Cable Tap In A Manhole Or Junction Box	Ea	162.00	603.78			
27.050630	400 pair cable * Cable Tap In A Manhole Or Junction Box	Ea	175.00	654.09			
27.050635	*** CABLE TERMINATIONS IN A MANHOLE OR JUNCTION BOX ***						
27.050640	25 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	12.50	68.42			
27.050645	50 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	14.40	68.42			
27.050650	100 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	28.70	136.85			
27.050655	150 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	43.40	173.58			
27.050660	200 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	64.90	231.95			
27.050665	300 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	86.30	253.08			
27.050670	400 pair cable * Cable Terminations In A Manhole Or Junction Box	Ea	114.00	268.68			
27.050675	*** COMMUNICATIONS CABLE pulled in conduit or walls and connected***						
27.050680	2 pair cable * Communications Cable	LF	0.15	0.40			
27.050685	25 pair cable * Communications Cable	LF	1.72	1.50			
27.050690	50 pair cable * Communications Cable	LF	3.64	2.16			
27.050695	75 pair cable * Communications Cable	LF	4.55	2.16			
27.050700	100 pair cable * Communications Cable	LF	5.30	2.16			
27.050705	150 pair cable * Communications Cable	LF	7.38	2.26			
27.050710	200 pair cable * Communications Cable	LF	9.62	2.56			
27.050715	300 pair cable * Communications Cable	LF	14.30	2.56			

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Division 27: Communications							
Subdivision 27.05: Security & alarm systems							
27.050720	*** TELEPHONE OUTLETS ***						
27.050725	Wall outlet * Telephone Outlets	Ea	7.54	19.92			
27.050730	Floor outlet, flush mounted * Telephone Outlets	Ea	9.35	24.90			
27.050735	*** CLOSED CIRCUIT TELEVISION SYSTEMS ***						
27.050740	*** OUTDOOR TELEVISION CAMERA ***						
27.050745	Wall or roof mount, professional grade * Outdoor Television Camera	Ea	1,560.00	25.15			
27.050750	Wall or roof mount, economy * Outdoor Television Camera	Ea	217.00	25.15			
27.050755	Self-terminating outlet box, cover plate * Outdoor Television Camera	Ea	4.87	12.32			
27.050760	Coaxial cable (RG59/J), 75 ohms, no raceway included * Outdoor Television Camera	LF	0.37	0.30			
27.050765	In-line cable taps (PTU) for 36" TV system * Outdoor Television Camera	Ea	8.11	34.66			
27.050770	Cable blocks for in-line taps * Outdoor Television Camera	Ea	4.22				
27.050775	*** DESK-TYPE TV MONITOR ***						
27.050780	Desk-type TV monitor, 19" diagonal screen, 75 ohms, labor includes hookup only 4 camera inputs * Desk-Type Tv Monitor	Ea	331.00	25.15			
27.050785	*** SECURITY CCTV DIGITAL VIDEO RECORDER ***						
27.050790	Security CCTV recorder control station * Security Cctv Digital Video Recorder	Ea	5,410.00	239.49			
27.050795	*** PUBLIC ADDRESS PAGING SYSTEMS ***						
27.050800	Signal cable, #22 solid copper polyethylene insulated, PVC jacketed wire Pulled in conduit, no conduit included * Public Address Paging Systems	LF	0.15	0.40			
27.050805	Microphone, desk type, push to talk, with 7' of three conductor cable * Public Address Paging Systems	Ea	110.00	12.57			
27.050810	Wall mounted enameled steel amplifier cabinet (18" high, 24" wide, 6" deep) with electrical receptacle and lockable door * Public Address Paging Systems	Ea	341.00	84.02			
27.050815	Amplifier, 100 watts, 4 inputs, installation includes hookup only, no wire pull Complete unit * Public Address Paging Systems	Ea	360.00	25.15			
27.050820	*** PUBLIC ADDRESS PAGING SYSTEMS ***						
27.050825	Interior/exterior 15/30 Watts * Public Address Paging Systems	Ea	68.90	12.57			
27.050830	8" ceiling speaker * Public Address Paging Systems	Ea	29.60	16.60			
27.050835	8" ceiling speaker with volume * Public Address Paging Systems	Ea	31.90	16.60			
27.050840	Landscape weather resistant * Public Address Paging Systems	Ea	233.00	16.60			
27.050845	Rock landscape (high end) * Public Address Paging Systems	Ea	460.00	16.60			
Subdivision 27.10: Computer network cable							
27.100005	*** COMPUTER NETWORK CABLE ***						
27.100010	*** THIN ETHERNET COAXIAL CABLE ***						
27.100015	PVC cable * Thin Ethernet Coaxial Cable	LF	0.15	0.40			
27.100020	Plenum cable * Thin Ethernet Coaxial Cable	LF	0.39	0.40			
27.100025	*** FIBER OPTIC DUPLEX CABLE ***						
27.100030	*** SINGLEMODE FIBER OPTIC CABLE ***						
27.100035	Singlemode duplex fiber optic cables (8.3/125) * Singlemode Fiber Optic Cable	LF	0.23	0.60			
27.100040	Singlemode simplex fiber optic cables (8.3/125) * Singlemode Fiber Optic Cable	LF	0.22	0.60			
27.100045	*** MULTIMODE FIBER OPTIC CABLE ***						
27.100050	Multimode duplex fiber optic cables (50/125) * Multimode Fiber Optic Cable	LF	0.26	0.60			
27.100055	Multimode duplex fiber optic cables (62.5/125) * Multimode Fiber Optic Cable	LF	0.26	0.60			

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Division 27: Communications							
Subdivision 27.10: Computer network cable							
27.100060	Multimode simplex fiber optic cables (50/125) * Multimode Fiber Optic Cable	LF	0.26	0.60			
27.100065	Multimode simplex fiber optic cables (62.5/125) * Multimode Fiber Optic Cable	LF	0.26	0.60			
27.100070	*** TWISTED PAIR CATEGORY 5 CABLE ***						
27.100075	4 pair UTP PVC stranded cable * Twisted Pair Category 5 Cable	LF	0.13	0.40			
27.100080	4 pair UTP PVC solid cable * Twisted Pair Category 5 Cable	LF	0.13	0.40			
27.100085	4 pair UTP plenum solid cable * Twisted Pair Category 5 Cable	LF	0.25	0.40			
27.100090	4 pair STP PVC stranded cable * Twisted Pair Category 5 Cable	LF	0.22	0.40			
27.100095	4 pair STP PVC solid cable * Twisted Pair Category 5 Cable	LF	0.22	0.40			
27.100100	4 pair STP plenum solid cable * Twisted Pair Category 5 Cable	LF	0.25	0.40			
27.100105	*** TWISTED PAIR CATEGORY 5E CABLE ***						
27.100110	4 pair UTP PVC solid * Twisted Pair Category 5E Cable	LF	0.21	0.40			
27.100115	4 pair UTP PVC stranded * Twisted Pair Category 5E Cable	LF	0.21	0.40			
27.100120	4 pair UTP plenum solid * Twisted Pair Category 5E Cable	LF	0.30	0.40			
27.100125	4 pair STP PVC stranded * Twisted Pair Category 5E Cable	LF	0.22	0.40			
27.100130	4 pair STP PVC solid * Twisted Pair Category 5E Cable	LF	0.22	0.40			
27.100135	4 pair STP plenum solid * Twisted Pair Category 5E Cable	LF	0.31	0.40			
27.100140	*** TWISTED PAIR CATEGORY 6 CABLE ***						
27.100145	4 pair UTP PVC stranded * Twisted Pair Category 6 Cable	LF	0.22	0.40			
27.100150	4 pair UTP PVC solid * Twisted Pair Category 6 Cable	LF	0.23	0.40			
27.100155	4 pair UTP plenum solid * Twisted Pair Category 6 Cable	LF	0.36	0.40			
27.100160	*** ADD FOR MULTIPLE CABLE PULLS ***						
27.100165	Add for each cable pulled simultaneously, over one * Add For Multiple Cable Pulls	Ea		12.57			
27.100170	*** PUNCH-DOWN BLOCKS ***						
27.100175	*** PLYWOOD BACKBOARD MOUNT FOR PATCH PANEL OR PUNCH-DOWN BLOCKS ***						
27.100180	4' x 4' x 3/4" * Plywood Backboard Mount For Patch Panel Or Punch-Down Blocks	Ea	14.80	47.19			
27.100185	4' x 8' x 3/4" * Plywood Backboard Mount For Patch Panel Or Punch-Down Blocks	Ea	29.70	55.34			
27.100190	*** DISTRIBUTION FRAME FOR PUNCH-DOWN BLOCKS ***						
27.100195	Holds 5 punch-down blocks * Distribution Frame For Punch-Down Blocks	Ea	33.50	12.57			
27.100200	Holds 10 punch-down blocks * Distribution Frame For Punch-Down Blocks	Ea	39.80	12.57			
27.100205	*** PUNCH-DOWN BLOCK LABOR ***						
27.100210	50 pair * Punch-Down Block Labor	Ea	18.30	12.57			
27.100215	100 pair * Punch-Down Block Labor	Ea	26.60	12.57			
27.100220	Punch-down wire pairs, labor only, per pair * Punch-Down Block Labor	Ea		1.00			
27.100225	*** THIN ETHERNET CABLE CONNECTORS ***						
27.100230	BNC type, crimp on, female * Thin Ethernet Cable Connectors	Ea	4.44	5.03			
27.100235	*** FIBER OPTIC CABLES ***						
27.100240	ST-ST singlemode duplex riser * Fiber Optic Cables	Ea	67.80	5.03			
27.100245	ST-SC singlemode duplex riser * Fiber Optic Cables	Ea	67.80	5.03			
27.100250	SC-SC singlemode duplex riser * Fiber Optic Cables	Ea	67.80	5.03			
27.100255	FC-SC singlemode duplex riser * Fiber Optic Cables	Ea	67.80	5.03			
27.100260	ST-ST singlemode simplex riser * Fiber Optic Cables	Ea	37.10	5.03			
27.100265	ST-SC singlemode simplex riser * Fiber Optic Cables	Ea	37.10	5.03			
27.100270	SC-SC singlemode simplex riser * Fiber Optic Cables	Ea	37.10	5.03			

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Division 27: Communications							
Subdivision 27.10: Computer network cable							
27.100275	FC-SC singlemode simplex riser * Fiber Optic Cables	Ea	37.10	5.03			
27.100280	ST-ST multimode duplex riser * Fiber Optic Cables	Ea	30.90	5.03			
27.100285	ST-SC multimode duplex riser * Fiber Optic Cables	Ea	30.90	5.03			
27.100290	SC-SC multimode duplex riser * Fiber Optic Cables	Ea	30.90	5.03			
27.100295	FC-SC multimode duplex riser * Fiber Optic Cables	Ea	92.50	5.03			
27.100300	FDDI-FDDI multimode duplex riser * Fiber Optic Cables	Ea	117.00	5.03			
27.100305	FDDI OFNP plenum * Fiber Optic Cables	Ea	110.00	5.03			
27.100310	*** FIBER OPTIC CABLE CONNECTORS ***						
27.100315	SC multimode connector * Fiber Optic Cable Connectors	Ea	9.86	7.54			
27.100320	SC singlemode connector * Fiber Optic Cable Connectors	Ea	11.00	7.54			
27.100325	FC multimode connector * Fiber Optic Cable Connectors	Ea	11.00	7.54			
27.100330	FC singlemode connector * Fiber Optic Cable Connectors	Ea	11.00	7.54			
27.100335	ST multimode connector * Fiber Optic Cable Connectors	Ea	9.86	7.54			
27.100340	ST singlemode connector * Fiber Optic Cable Connectors	Ea	11.00	7.54			
27.100345	FDDI for round cable * Fiber Optic Cable Connectors	Ea	18.70	7.54			
27.100350	FDDI for Zip cable * Fiber Optic Cable Connectors	Ea	18.70	7.54			
27.100355	*** SHIELDED TWISTED PAIR CABLE CONNECTIONS ***						
27.100360	IBM Type 2, 6 pair data connector * Shielded Twisted Pair Cable Connections	Ea	2.60	5.03			
27.100365	IBM Type 6, 2 pair data connector * Shielded Twisted Pair Cable Connections	Ea	3.63	7.54			
27.100370	IBM Type 9, 2 pair data connector * Shielded Twisted Pair Cable Connections	Ea	3.63	7.54			
27.100375	*** TWISTED PAIR CABLE CONNECTIONS ***						
27.100380	RJ11 * Twisted Pair Cable Connections	Ea	0.64	5.03			
27.100385	Cat5-rated RJ45 connectors for solid wire * Twisted Pair Cable Connections	Ea	0.88	5.03			
27.100390	Cat5-rated RJ45 connectors for stranded wire * Twisted Pair Cable Connections	Ea	0.88	5.03			
27.100395	Cat6-rated RJ45 connectors for stranded wire * Twisted Pair Cable Connections	Ea	0.88	5.03			
27.100400	Shielded RJ45 connectors for solid or stranded wire * Twisted Pair Cable Connections	Ea	2.52	5.03			
27.100405	*** CABLE TESTING ***						
27.100410	Coax cable, per conductor * Cable Testing	Ea		6.28			
27.100415	Fiber optic cable, per segment * Cable Testing	Ea		8.05			
27.100420	Shielded twisted pair (STP), per pair * Cable Testing	Ea		6.28			
27.100425	Unshielded twisted pair (UTP), per pair * Cable Testing	Ea		6.28			
27.100430	*** WALL PLATES ***						
27.100435	*** COAX WALL PLATES WITH JACKS ***						
27.100440	Coax wall plates with jacks (no junction box included) One or two jacks, including termination * Coax Wall Plates With Jacks	Ea	0.80	19.92			
27.100445	*** MODULAR WALL PLATES WITH JACKS FOR COMPUTER CABLE ***						
27.100450	One 4 or 6 wire jack (RJ11) * Modular Wall Plates With Jacks For Computer Cable	Ea	2.55	19.92			
27.100455	One 8 wire jack (RJ45) * Modular Wall Plates With Jacks For Computer Cable	Ea	2.55	19.92			
27.100460	Two 8 wire jacks (RJ45) * Modular Wall Plates With Jacks For Computer Cable	Ea	3.57	22.64			

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Division 31: Earthwork							
Subdivision 31.05: Site grading							
31.050005	*** EARTHWORK ***						
31.050010	*** SITE CLEARING ***						
31.050015	Clear light brush and grub roots Using a 105 HP D-5 dozer (350 CY) * Site Clearing	Acre		1,702.10	1,950.00		
31.050020	Clear medium brush and small trees, grub roots Using a 130 HP D-6 dozer (420 CY) * Site Clearing	Acre		2,044.48	2,280.00		
31.050025	Clear brush and trees to 6" trunk diameter Using a 335 HP D-8 dozer (45 CY) * Site Clearing	Acre		2,210.77	2,470.00		
31.050030	Clear wooded area, pull stumps Using a 460 HP D-9 dozer (490 CY) * Site Clearing	Acre		2,381.96	3,880.00		
31.050035	*** ROCK EXCAVATION ***						
31.050040	Easy work, 38 LF per hour * Rock Excavation	LF		2.52	2.91		
31.050045	Moderate work, 30 LF per hour * Rock Excavation	LF		3.25	3.74		
31.050050	Most work, 25 LF per hour * Rock Excavation	LF		3.89	4.47		
31.050055	Hard work, 20 LF per hour * Rock Excavation	LF		4.86	5.59		
31.050060	Dense rock, 15 LF per hour * Rock Excavation	LF		6.42	7.38		
31.050065	Drilling 2-1/2" hole for rock bolts, 24 LF/hour * Rock Excavation	LF		4.18	4.81		
31.050070	*** BLASTING COSTS ***						
31.050075	Using explosives, per pound * Blasting Costs	Lb	5.28				
31.050080	6' x 6' pattern (26 CY per hour) * Blasting Costs	CY	15.90	8.00	0.97		
31.050085	7' x 7' pattern (35 CY per hour) * Blasting Costs	CY	11.90	6.00	0.73		
31.050090	7' x 8' pattern (47 CY per hour) * Blasting Costs	CY	9.24	4.41	0.54		
31.050095	9' x 9' pattern (60 CY per hour) * Blasting Costs	CY	7.92	3.50	0.42		
31.050100	10' x 10' pattern (72 CY per hour) * Blasting Costs	CY	6.61	2.87	0.35		
31.050105	12' x 12' pattern (108 CY per hour) * Blasting Costs	CY	4.49	1.91	0.23		
31.050110	14' x 14' pattern (147 CY per hour) * Blasting Costs	CY	3.16	1.41	0.17		
31.050115	*** SITE GRADING ***						
31.050120	General area rough grading with 100 HP D-4 tractor (.5 acres per hour) * Site Grading	Acre		194.56	131.00		
31.050125	General area rough grading with 335 HP D-8 tractor (1 acre per hour) * Site Grading	Acre		97.28	175.00		
31.050130	General area grading (.7 acres per hour) * Site Grading	Acre		139.11	87.30		
31.050135	Fine grading subgrade to 1/10' (.45 acres per hour) * Site Grading	Acre		215.96	136.00		
31.050140	Cut slope or shape embankment to 2' high (.25 acres per hour) * Site Grading	Acre		389.12	244.00		
31.050145	Rough grade sub-base course on roadway (.2 acres per hour) * Site Grading	Acre		486.41	305.00		
31.050150	Finish grade base or leveling course on roadway (.17 acres per hour) * Site Grading	Acre		573.96	360.00		
31.050155	Finish grading for building slab, windrow excess (1,000 SF per hour) * Sit Grading	SF		0.09	0.06		
31.050160	*** EMBANKMENT GRADING ***						
31.050165	*** SPREADING AND SHAPING ***						
31.050170	6" to 10" lifts (164 CY per hour) * Spreading And Shaping	CY		0.33	0.90		
31.050175	*** COMPACTING USING A 100 HP ROLLER ***						
31.050180	6" lifts (500 CY per hour) * Compacting Using A 100 Hp Roller	CY		0.28	0.27		
31.050185	*** COMPACTING WITH D-7 TRACTOR AND ROLLER ***						
31.050190	6" lifts (185 CY per hour) * Compacting With D-7 Tractor And Roller	CY		0.76	1.14		
31.050195	8" lifts (245 CY per hour) * Compacting With D-7 Tractor And Roller	CY		0.57	0.86		
31.050200	*** COST OF WATER ***						

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Division 31: Earthwork							
Subdivision 31.05: Site grading							
31.050205	Cost per CY of compacted embankment * Cost Of Water	CY	0.27				
31.050210	*** FINISH SHAPING OF EMBANKMENTS WITH GRADER ***						
31.050215	(200 SY per hour) * Finish Shaping Of Embankments With Grader	SY		0.82	0.91		
31.050220	*** FINISH SHAPING OF EMBANKMENTS WITH TRACTOR ***						
31.050225	Finish shaping of embankments with a D-8 tractor (150 SY per hour) * Finish Shaping Of Embankments With Tractor	SY		0.39	1.23		
31.050230	*** FINISH SHAPING OF EMBANKMENTS BY HAND ***						
31.050235	Slopes up to 1 in 4 (16 SY per hour) * Finish Shaping Of Embankments By Hand	SY		2.56			
31.050240	Slopes over 1 in 4 (12.5 SY per hour) * Finish Shaping Of Embankments By Hand	SY		3.26			
31.050245	*** RIPPING ROCK ***						
31.050250	Clay or glacial tills, D-9 cat tractor with 2-shank ripper (500 CY per hour) * Ripping Rock	CY		0.11	0.46		
31.050255	Clay or glacial tills, D-8 cat tractor with 1-shank ripper (335 CY per hour) * Ripping Rock	CY		0.17	0.53		
31.050260	Shale, sandstone, or limestone, D-9 cat tractor with 2-shank ripper (125 CY per hour) * Ripping Rock	CY		0.45	1.84		
31.050265	Shale, sandstone, or limestone, D-8 cat tractor with 1-shank ripper (95 CY per hour) * Ripping Rock	CY		0.62	1.93		
31.050270	Slate, metamorphic rock, D-9 cat tractor with 2-shank ripper (95 CY per hour) * Ripping Rock	CY		0.62	2.53		
31.050275	Slate, metamorphic rock, D-8 cat tractor with 1-shank ripper (63 CY per hour) * Ripping Rock	CY		0.90	2.80		
31.050280	Granite or basalt, D-9 cat tractor with 2-shank ripper (78 CY per hour) * Ripping Rock	CY		0.73	2.99		
31.050285	Granite or basalt, D-8 cat tractor with 1-shank ripper (38 CY per hour) * Ripping Rock	CY		1.52	4.73		
31.050290	*** ROCK LOOSENING ***						
31.050295	Igneous or dense rock (1.4 CY per hour) * Rock Loosening	CY		58.28	33.60		
31.050300	Most weathered rock (2.4 CY per hour) * Rock Loosening	CY		34.03	19.60		
31.050305	Soft sedimentary rock (4 CY per hour) * Rock Loosening	CY		20.37	11.80		
Subdivision 31.10: Trench excavation and backfill							
31.100005	*** TRENCH EXCAVATION AND BACKFILL ***						
31.100010	*** TRENCH EXCAVATION WITH 12" WIDE BUCKET ***						
31.100015	Light soil (60 LF per hour) * Trench Excavation With 12" Wide Bucket	LF		1.60	0.74		
31.100020	Medium soil (55 LF per hour) * Trench Excavation With 12" Wide Bucket	LF		1.75	0.81		
31.100025	Heavy or wet soil (35 LF per hour) * Trench Excavation With 12" Wide Bucket	LF		2.77	1.28		
31.100030	*** TRENCH EXCAVATION WITH 18" WIDE BUCKET ***						
31.100035	Light soil (55 LF per hour) * Trench Excavation With 18" Wide Bucket	LF		1.75	0.81		
31.100040	Medium soil (50 LF per hour) * Trench Excavation With 18" Wide Bucket	LF		1.94	0.90		
31.100045	Heavy or wet soil (30 LF per hour) * Trench Excavation With 18" Wide Bucket	LF		3.25	1.51		
31.100050	*** TRENCH EXCAVATION WITH 24" WIDE BUCKET ***						
31.100055	Light soil (50 LF per hour) * Trench Excavation With 24" Wide Bucket	LF		1.94	0.90		
31.100060	Medium soil (45 LF per hour) * Trench Excavation With 24" Wide Bucket	LF		2.14	0.99		
31.100065	Heavy or wet soil (25 LF per hour) * Trench Excavation With 24" Wide Bucket	LF		3.89	1.80		
31.100070	*** TRENCH EXCAVATION WITH GRADALL ***						
31.100075	Light soil (40 CY per hour) * Trench Excavation With Gradall	CY		2.43	2.31		

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Division 31: Earthwork							
Subdivision 31.10: Trench excavation and backfill							
31.100080	Medium soil (34 CY per hour) * Trench Excavation With Gradall	CY		2.87	2.72		
31.100085	Heavy or wet soil (27 CY per hour) * Trench Excavation With Gradall	CY		3.59	3.41		
31.100090	Loose rock (23 CY per hour) * Trench Excavation With Gradall	CY		4.23	4.01		
31.100095	*** TRENCH EXCAVATION WITH 3/4 CY CRAWLER-MOUNTED HYDRAULIC BACKHOE ***						
31.100100	Light soil (33 CY per hour) * Trench Excavation With 3/4 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.96	2.94		
31.100105	Medium soil (27 CY per hour) * Trench Excavation With 3/4 Cy Crawler-Mounted Hydraulic Backhoe	CY		3.59	3.57		
31.100110	Heavy or wet soil (22 CY per hour) * Trench Excavation With 3/4 Cy Crawler-Mounted Hydraulic Backhoe	CY		4.42	4.39		
31.100115	Loose rock (18 CY per hour) * Trench Excavation With 3/4 Cy Crawler-Mounted Hydraulic Backhoe	CY		5.44	5.40		
31.100120	*** TRENCH EXCAVATION WITH 1 CY CRAWLER-MOUNTED HYDRAULIC BACKHOE ***						
31.100125	Light soil (65 CY per hour) * Trench Excavation With 1 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.50	1.03		
31.100130	Medium soil (53 CY per hour) * Trench Excavation With 1 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.84	1.27		
31.100135	Heavy or wet soil (43 CY per hour) * Trench Excavation With 1 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.28	1.57		
31.100140	Loose rock (37 CY per hour) * Trench Excavation With 1 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.67	1.83		
31.100145	Blasted rock (34 CY per hour) * Trench Excavation With 1 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.82	1.93		
31.100150	*** TRENCH EXCAVATION WITH 1-1/2 CY CRAWLER-MOUNTED HYDRAULIC BACKHOE ***						
31.100155	Light soil (83 CY per hour) * Trench Excavation With 1-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.16	0.97		
31.100160	Medium soil (70 CY per hour) * Trench Excavation With 1-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.41	1.17		
31.100165	Heavy or wet soil (57 CY per hour) * Trench Excavation With 1-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.70	1.41		
31.100170	Loose rock (48 CY per hour) * Trench Excavation With 1-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.04	1.69		
31.100175	Blasted rock (43 CY per hour) * Trench Excavation With 1-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		2.28	1.69		
31.100180	*** TRENCH EXCAVATION WITH 2 CY CRAWLER-MOUNTED HYDRAULIC BACKHOE ***						
31.100185	Light soil (97 CY per hour) * Trench Excavation With 2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.02	1.01		
31.100190	Medium soil (80 CY per hour) * Trench Excavation With 2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.21	1.20		
31.100195	Heavy or wet soil (65 CY per hour) * Trench Excavation With 2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.50	1.49		
31.100200	Loose rock (55 CY per hour) * Trench Excavation With 2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.75	1.73		
31.100205	Blasted rock (50 CY per hour) * Trench Excavation With 2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.94	1.93		
31.100210	*** TRENCH EXCAVATION WITH 2-1/2 CY CRAWLER-MOUNTED HYDRAULIC BACKHOE ***						
31.100215	Light soil (122 CY per hour) * Trench Excavation With 2-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		0.77	1.05		

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31.100220	Medium soil (100 CY per hour) * Trench Excavation With 2-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		0.97	1.31		
31.100225	Heavy or wet soil (82 CY per hour) * Trench Excavation With 2-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.16	1.57		
31.100230	Loose rock (68 CY per hour) * Trench Excavation With 2-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.41	1.90		
31.100235	Blasted rock (62 CY per hour) * Trench Excavation With 2-1/2 Cy Crawler-Mounted Hydraulic Backhoe	CY		1.55	2.09		
31.100240	*** TRENCH EXCAVATION WITH CHAIN BOOM DITCH WITCH ***						
31.100245	Light soil (10 CY per hour) * Trench Excavation With Chain Boom Ditch Witch	CY		9.72	3.05		
31.100250	Most soils (8.5 CY per hour) * Trench Excavation With Chain Boom Ditch Witch	CY		11.43	3.59		
31.100255	Heavy soil (7 CY per hour) * Trench Excavation With Chain Boom Ditch Witch	CY		13.91	4.37		
31.100260	*** TRENCH EXCAVATION WITH 55 HP CHAIN BOOM TRENCHER ***						
31.100265	Light soil (62 CY per hour) * Trench Excavation With 55 Hp Chain Boom Trencher	CY		1.55	0.93		
31.100270	Most soils (49 CY per hour) * Trench Excavation With 55 Hp Chain Boom Trencher	CY		1.99	1.19		
31.100275	Heavy soil (40 CY per hour) * Trench Excavation With 55 Hp Chain Boom Trencher	CY		2.43	1.45		
31.100280	*** TRENCH EXCAVATION WITH 100 HP CHAIN BOOM TRENCHER ***						
31.100285	Light soil (155 CY per hour) * Trench Excavation With 100 Hp Chain Boom Trencher	CY		0.63	0.51		
31.100290	Most soils (125 CY per hour) * Trench Excavation With 100 Hp Chain Boom Trencher	CY		0.77	0.62		
31.100295	Heavy soil (100 CY per hour) * Trench Excavation With 100 Hp Chain Boom Trencher	CY		0.97	0.78		
31.100300	*** HAND TRIM TRENCH BOTTOM TO 1/10' ***						
31.100305	By hand (200 SF per hour) * Hand Trim Trench Bottom To 1/10'	SF		0.40			
31.100310	*** BACKFILL TRENCHES ***						
31.100315	*** BACKFILL TRENCH BY HAND ***						
31.100320	(8 CY per hour) * Backfill Trench By Hand	CY		10.19			
31.100325	*** BACKFILL TRENCH WITH 55 HP WHEEL LOADER Use $400 as a minimum job charge ***						
31.100330	Typical soils (50 CY per hour) * Backfill Trench With 55 Hp Wheel Loader	CY		1.94	0.70		
31.100335	*** BACKFILL TRENCH WITH D-3 CRAWLER DOZER Use $475 as a minimum job charge ***						
31.100340	Typical soils (25 CY per hour) * Backfill Trench With D-3 Crawler Dozer	CY		3.89	2.02		
31.100345	*** BACKFILL TRENCH WITH 3/4 CY CRAWLER LOADER Use $450 as a minimum job charge ***						
31.100350	Typical soils (33 CY per hr) * Backfill Trench With 3/4 Cy Crawler Loader	CY		2.96	1.40		
31.100355	*** BACKFILL TRENCH WITH D-7 CRAWLER DOZER Use $700 as a minimum job charge ***						
31.100360	Typical soils (130 CY per hour) * Backfill Trench With D-7 Crawler Dozer	CY		0.73	0.78		
31.100365	*** BACKFILL TRENCH WITH 55 HP WHEEL LOADER ***						
31.100370	Typical soils (80 CY per hour) * Backfill Trench With 55 Hp Wheel Loader	CY		1.21	0.44		
31.100375	*** FINE GRADE BEDDING BY HAND ***						
31.100380	Fine grade bedding by hand (22 SY per hr) * Fine Grade Bedding By Hand	SY		3.66			

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31.100385	*** COMPACTION OF SOIL IN TRENCHES ***						
31.100390	(20 CY per hour) * Compaction Of Soil In Trenches	CY		2.03	1.71		
31.100395	Vibrating rammers (10 CY per hour) * Compaction Of Soil In Trenches	CY		4.07	0.96		
31.100400	*** DRAGLINE EXCAVATION ***						
31.100405	*** DRAGLINE EXCAVATION WITH A 45-TON CRAWLER CRANE ***						
31.100410	Loam or light clay (73 CY per hour) * Dragline Excavation With A 45-Ton Crawler Crane	CY		1.37	1.21		
31.100415	Sand or gravel (67 CY per hour) * Dragline Excavation With A 45-Ton Crawler Crane	CY		1.53	1.34		
31.100420	Heavy clay (37 CY per hour) * Dragline Excavation With A 45-Ton Crawle Crane	CY		2.75	2.42		
31.100425	Unclassified soil (28 CY per hour) * Dragline Excavation With A 45-Ton Crawler Crane	CY		3.62	3.18		
31.100430	*** DRAGLINE EXCAVATION WITH A 60-TON CRAWLER CRANE ***						
31.100435	Loam or light clay (88 CY per hour) * Dragline Excavation With A 60-Ton Crawler Crane	CY		1.17	1.56		
31.100440	Sand or gravel (85 CY per hour) * Dragline Excavation With A 60-Ton Crawler Crane	CY		1.22	1.62		
31.100445	Heavy clay (48 CY per hour) * Dragline Excavation With A 60-Ton Crawle Crane	CY		2.14	2.84		
31.100450	Unclassified soil (36 CY per hour) * Dragline Excavation With A 60-Ton Crawler Crane	CY		2.86	3.79		
31.100455	*** DRAGLINE EXCAVATION WITH A 100-TON CRAWLER CRANE ***						
31.100460	Loam or light clay (102 CY per hour) * Dragline Excavation With A 100-Ton Crawler Crane	CY		0.97	1.56		
31.100465	Sand or gravel (98 CY per hour) * Dragline Excavation With A 100-Ton Crawler Crane	CY		1.07	1.73		
31.100470	Heavy clay (58 CY per hour) * Dragline Excavation With A 100-Ton Crawler Crane	CY		1.78	2.88		
31.100475	Unclassified soil (44 CY per hour) * Dragline Excavation With A 100-Ton Crawler Crane	CY		2.29	3.70		
31.100480	*** DRAGLINE EXCAVATION WITH A 150-TON CRAWLER CRANE ***						
31.100485	Loam or light clay (116 CY per hour) * Dragline Excavation With A 150-Ton Crawler Crane	CY		0.86	1.61		
31.100490	Sand or gravel (113 CY per hour) * Dragline Excavation With A 150-Ton Crawler Crane	CY		0.91	1.71		
31.100495	Heavy clay (70 CY per hour) * Dragline Excavation With A 150-Ton Crawler Crane	CY		1.48	2.75		
31.100500	Unclassified soil (53 CY per hour) * Dragline Excavation With A 150-Ton Crawler Crane	CY		1.94	3.61		
31.100505	*** BACKHOE EXCAVATION ***						
31.100510	*** BACKHOE EXCAVATION WITH A 1 CY BACKHOE ***						
31.100515	Light soil (69 CY per hour) * Backhoe Excavation With A 1 Cy Backhoe	CY		1.41	0.65		
31.100520	Most soils (57 CY per hour) * Backhoe Excavation With A 1 Cy Backhoe	CY		1.70	0.79		
31.100525	Wet soil, loose rock (46 CY per hour) * Backhoe Excavation With A 1 Cy Backhoe	CY		2.09	0.97		
31.100530	*** BACKHOE EXCAVATION WITH A 1-1/2 CY BACKHOE ***						
31.100535	Light soil (90 CY per hour) * Backhoe Excavation With A 1-1/2 Cy Backhoe	CY		1.07	0.49		
31.100540	Most soils (77 CY per hour) * Backhoe Excavation With A 1-1/2 Cy Backhoe	CY		1.26	0.58		

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31.100545	Wet soil, loose rock (60 CY per hour) * Backhoe Excavation With A 1-1/2 Cy Backhoe	CY		1.60	0.74		
31.100550	Blasted rock (54 CY per hour) * Backhoe Excavation With A 1-1/2 Cy Backhoe	CY		2.14	0.99		
31.100555	*** BACKHOE EXCAVATION WITH A 2 CY BACKHOE ***						
31.100560	Light soil (100 CY per hour) * Backhoe Excavation With A 2 Cy Backhoe	CY		0.97	0.86		
31.100565	Most soils (85 CY per hour) * Backhoe Excavation With A 2 Cy Backhoe	CY		1.11	0.99		
31.100570	Wet soil, loose rock (70 CY per hour) * Backhoe Excavation With A 2 Cy Backhoe	CY		1.41	1.25		
31.100575	*** MOVING AND LOADING EXCAVATED MATERIALS ***						
31.100580	*** MOVING AND LOADING EXCAVATED MATERIALS WITH A 3/4 CY LOADER ***						
31.100585	3/4 CY loader (32 CY per hour) * Moving And Loading Excavated Materials With A 3/4 Cy Loader	CY		3.01	1.07		
31.100590	*** MOVING AND LOADING EXCAVATED MATERIALS WITH A 1 CY LOADER ***						
31.100595	1 CY loader (55 CY per hour) * Moving And Loading Excavated Materials With A 1 Cy Loader	CY		1.75	0.73		
31.100600	*** MOVING AND LOADING EXCAVATED MATERIALS WITH A 2 CY LOADER ***						
31.100605	2 CY loader (90 CY per hour) * Moving And Loading Excavated Materials With A 2 Cy Loader	CY		1.07	0.53		
31.100610	*** MOVING AND LOADING EXCAVATED MATERIALS WITH A 3-1/4 CY LOADER ***						
31.100615	3-1/4 CY loader (125 CY per hour) * Moving And Loading Excavated Materials With A 3-1/4 Cy Loader	CY		0.77	0.63		
31.100620	*** MOVING AND LOADING EXCAVATED MATERIALS WITH A 5 CY LOADER ***						
31.100625	5 CY loader (218 CY per hour) * Moving And Loading Excavated Material With A 5 Cy Loader	CY		0.43	0.46		
31.100630	*** HAULING EXCAVATED MATERIAL ***						
31.100635	*** HAULING EXCAVATED MATERIAL WITH 3 CY DUMP TRUCK ***						
31.100640	1 mile haul at 20 MPH (4.62 cycles and 13.85 CY per hour) * Hauling Excavated Material With 3 Cy Dump Truck	CY		3.26	2.76		
31.100645	3 mile haul at 30 MPH (3.16 cycles and 9.47 CY per hour) * Hauling Excavated Material With 3 Cy Dump Truck	CY		4.81	4.07		
31.100650	6 mile haul at 40 MPH (2.4 cycles and 7.2 CY per hour) * Hauling Excavated Material With 3 Cy Dump Truck	CY		6.30	5.33		
31.100655	*** HAULING EXCAVATED MATERIAL WITH 5 CY DUMP TRUCK ***						
31.100660	1 mile haul at 20 MPH (4.62 cycles and 23.08 CY per hour) * Hauling Excavated Material With 5 Cy Dump Truck	CY		1.95	1.83		
31.100665	3 mile haul at 30 MPH (3.16 cycles and 15.79 CY per hour) * Hauling Excavated Material With 5 Cy Dump Truck	CY		2.85	2.68		
31.100670	6 mile haul at 40 MPH (2.4 cycles and 12 CY per hour) * Hauling Excavated Material With 5 Cy Dump Truck	CY		3.76	3.54		
31.100675	*** HAULING EXCAVATED MATERIAL WITH 10 CY DUMP TRUCK ***						
31.100680	1 mile haul at 20 MPH (4.62 cycles and 46.15 CY per hour) * Hauling Excavated Material With 10 Cy Dump Truck	CY		0.99	1.64		
31.100685	3 mile haul at 30 MPH (3.16 cycles and 31.58 CY per hour) * Hauling Excavated Material With 10 Cy Dump Truck	CY		1.45	2.38		
31.100690	6 mile haul at 40 MPH (2.4 cycles and 24 CY per hour) * Hauling Excavated Material With 10 Cy Dump Truck	CY		1.90	3.12		

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31.100695	*** HAULING EXCAVATED MATERIAL WITH 25 CY DUMP TRUCK ***						
31.100700	1 mile haul at 20 MPH (4.62 cycles and 115.38 CY per hour) * Hauling Excavated Material With 25 Cy Dump Truck	CY		0.40	1.10		
31.100705	3 mile haul at 30 MPH (3.16 cycles and 78.95 CY per hour) * Hauling Excavated Material With 25 Cy Dump Truck	CY		0.59	1.58		
31.100710	6 mile haul at 40 MPH (2.4 cycles and 60 CY per hour) * Hauling Excavated Material With 25 Cy Dump Truck	CY		0.77	2.07		
31.100715	*** DOZER EXCAVATION ***						
31.100720	*** EXCAVATE GRAVEL OR LOOSE SAND WITH D-4 DOZER ***						
31.100725	(29 CY per hour) * Excavate Gravel Or Loose Sand With D-4 Dozer	CY		1.92	2.03		
31.100730	*** EXCAVATE GRAVEL OR LOOSE SAND WITH D-6 DOZER ***						
31.100735	(56 CY per hour) * Excavate Gravel Or Loose Sand With D-6 Dozer	CY		1.01	1.40		
31.100740	*** EXCAVATE GRAVEL OR LOOSE SAND WITH D-7 DOZER ***						
31.100745	(78 CY per hour) * Excavate Gravel Or Loose Sand With D-7 Dozer	CY		0.73	1.36		
31.100750	*** EXCAVATE GRAVEL OR LOOSE SAND WITH D-8 DOZER ***						
31.100755	(140 CY per hour) * Excavate Gravel Or Loose Sand With D-8 Dozer	CY		0.39	1.09		
31.100760	*** EXCAVATE GRAVEL OR LOOSE SAND WITH D-9 DOZER ***						
31.100765	(205 CY per hour) * Excavate Gravel Or Loose Sand With D-9 Dozer	CY		0.28	1.02		
31.100770	*** EXCAVATE LOAM OR CLAY WITH D-4 DOZER ***						
31.100775	(26 CY per hour) * Excavate Loam Or Clay With D-4 Dozer	CY		2.14	2.27		
31.100780	*** EXCAVATE LOAM OR CLAY WITH D-6 DOZER ***						
31.100785	(50 CY per hour) * Excavate Loam Or Clay With D-6 Dozer	CY		1.13	1.56		
31.100790	*** EXCAVATE LOAM OR CLAY WITH D-7 DOZER ***						
31.100795	(70 CY per hour) * Excavate Loam Or Clay With D-7 Dozer	CY		0.79	1.46		
31.100800	*** EXCAVATE LOAM OR CLAY WITH D-8 DOZER ***						
31.100805	(125 CY per hour) * Excavate Loam Or Clay With D-8 Dozer	CY		0.45	1.24		
31.100810	*** EXCAVATE LOAM OR CLAY WITH D-9 DOZER ***						
31.100815	(185 CY per hour) * Excavate Loam Or Clay With D-9 Dozer	CY		0.28	1.02		
31.100820	*** EXCAVATE SHALE OR LOOSE ROCK WITH D-4 DOZER ***						
31.100825	(20 CY per hour) * Excavate Shale Or Loose Rock With D-4 Dozer	CY		2.88	3.04		
31.100830	*** EXCAVATE SHALE OR LOOSE ROCK WITH D-6 DOZER ***						
31.100835	(38 CY per hour) * Excavate Shale Or Loose Rock With D-6 Dozer	CY		1.46	2.03		
31.100840	*** EXCAVATE SHALE OR LOOSE ROCK WITH D-7 DOZER ***						
31.100845	(53 CY per hour) * Excavate Shale Or Loose Rock With D-7 Dozer	CY		1.07	1.98		
31.100850	*** EXCAVATE SHALE OR LOOSE ROCK WITH D-8 DOZER ***						
31.100855	(95 CY per hour) * Excavate Shale Or Loose Rock With D-8 Dozer	CY		0.62	1.71		
31.100860	*** EXCAVATE SHALE OR LOOSE ROCK WITH D-9 DOZER ***						
31.100865	(140 CY per hour) * Excavate Shale Or Loose Rock With D-9 Dozer	CY		0.39	1.43		
31.100870	*** SCRAPER-HAULER EXCAVATION ***						
31.100875	*** SCRAPER-HAULER EXCAVATION WITH 15 CY SCRAPER-HAULER ***						
31.100880	1,000' haul (9 cycles and 135 CY per hr) * Scraper-Hauler Excavation With 15 Cy Scraper-Hauler	CY		0.82	1.34		
31.100885	2,500' haul (6 cycles and 90 CY per hr) * Scraper-Hauler Excavation With 15 Cy Scraper-Hauler	CY		1.23	2.01		
31.100890	4,000' haul (4.5 cycles and 68 CY per hr) * Scraper-Hauler Excavation With 15 Cy Scraper-Hauler	CY		1.64	2.68		
31.100895	*** SCRAPER-HAULER EXCAVATION WITH 24 CY SCRAPER-HAULER ***						
31.100900	1,000' haul (9 cycles and 225 CY per hr) * Scraper-Hauler Excavation With 24 Cy Scraper-Hauler	CY		0.51	1.12		

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31.100905	2,500' haul (6 cycles and 150 CY per hr) * Scraper-Hauler Excavation With 24 Cy Scraper-Hauler	CY		0.71	1.57		
31.100910	4,000' haul (4.5 cycles and 113 CY per hr) * Scraper-Hauler Excavation With 24 Cy Scraper-Hauler	CY		0.97	2.13		
31.100915	*** SCRAPER-HAULER EXCAVATION WITH 32 CY SCRAPER-HAULER ***						
31.100920	1,000' haul (9 cycles and 315 CY per hr) * Scraper-Hauler Excavation With 32 Cy Scraper-Hauler	CY		0.35	0.88		
31.100925	2,500' haul (6 cycles and 219 CY per hr) * Scraper-Hauler Excavation With 32 Cy Scraper-Hauler	CY		0.51	1.26		
31.100930	4,000' haul (4.5 cycles and 158 CY per hr) * Scraper-Hauler Excavation With 32 Cy Scraper-Hauler	CY		0.71	1.76		
31.100935	*** MANUAL EXCAVATION ***						
31.100940	*** TRENCH OR PIT IN LIGHT SOIL ***						
31.100945	Up to 4' deep (.82 CY per hour) * Trench Or Pit In Light Soil	CY		49.72			
31.100950	Over 4' to 6' deep (.68 CY per hour) * Trench Or Pit In Light Soil	CY		59.50			
31.100955	Over 6' deep, two throws (.32 CY per hour) * Trench Or Pit In Light Soil	CY		128.79			
31.100960	*** TRENCH OR PIT IN MEDIUM SOIL ***						
31.100965	Up to 4' deep (.68 CY per hour) * Trench Or Pit In Medium Soil	CY		59.50			
31.100970	Over 4' to 6' deep (.54 CY per hour) * Trench Or Pit In Medium Soil	CY		75.81			
31.100975	Over 6' deep, two throws (.27 CY per hour) * Trench Or Pit In Medium So	CY		149.17			
31.100980	*** TRENCH OR PIT IN HEAVY SOIL ***						
31.100985	Up to 4' deep (.54 CY per hour) * Trench Or Pit In Heavy Soil	CY		75.81			
31.100990	Over 4' to 6' deep (.46 CY per hour) * Trench Or Pit In Heavy Soil	CY		88.03			
31.100995	Over 6' deep, 2 throws (.25 CY per hour) * Trench Or Pit In Heavy Soil	CY		158.95			
31.101000	*** WHEELBARROW MOVING OF SOIL ***						
31.101005	Light soil (.74 CY per hour) * Wheelbarrow Moving Of Soil	CY		55.02			
31.101010	Medium soil (.65 CY per hour) * Wheelbarrow Moving Of Soil	CY		62.76			
31.101015	Heavy soil (.56 CY per hour) * Wheelbarrow Moving Of Soil	CY		72.95			
31.101020	Loose rock (.37 CY per hour) * Wheelbarrow Moving Of Soil	CY		110.04			
31.101025	*** HAND TRIM AND SHAPE ***						
31.101030	Around utility lines (15 CF hour) * Hand Trim And Shape	CF		2.64			
31.101035	For slab on grade (63 SY per hour) * Hand Trim And Shape	SY		0.65			
31.101040	Trench bottom (100 SF per hour) * Hand Trim And Shape	SF		0.40			
31.101045	*** WELLPOINT DEWATERING ***						
31.101050	*** WELLPOINT DEWATERING WITH 6" HEADER PIPE ***						
31.101055	100 LF system * Wellpoint Dewatering With 6" Header Pipe	LF	1.58	24.53	52.80		
31.101060	200 LF system * Wellpoint Dewatering With 6" Header Pipe	LF	1.58	24.53	31.50		
31.101065	500 LF system * Wellpoint Dewatering With 6" Header Pipe	LF	1.58	24.53	27.30		
31.101070	1,000 LF system * Wellpoint Dewatering With 6" Header Pipe	LF	1.58	24.53	23.00		
31.101075	Add for 8" header pipe * Wellpoint Dewatering With 6" Header Pipe	LF	0.05	0.45	1.78		
31.101080	Add for 18' wellpoint depth * Wellpoint Dewatering With 6" Header Pipe	LF	0.13	4.40	5.78		
31.101085	Add for second month * Wellpoint Dewatering With 6" Header Pipe	LF			17.00		
31.101090	Add for each additional month * Wellpoint Dewatering With 6" Header Pipe	LF			10.10		
31.101095	Add for operator, per hour * Wellpoint Dewatering With 6" Header Pipe	Hr		56.51			
31.101100	*** ROADWAY AND EMBANKMENT EARTHWORK CUT & FILL ***						
31.101105	*** CUT, FILL AND COMPACT WITH 200 HP SCRAPER-HAULER ***						
31.101110	Most soil types (45 CY per hour) * Cut, Fill And Compact With 200 Hp Scraper-Hauler	CY		1.24	3.09		

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Division 31: Earthwork							
Subdivision 31.10: Trench excavation and backfill							
31.101115	Rock and earth mixed (40 CY per hour) * Cut, Fill And Compact With 200 Hp Scraper-Hauler	CY		1.41	3.51		
31.101120	Rippable rock (25 CY per hour) * Cut, Fill And Compact With 200 Hp Scraper-Hauler	CY		2.26	5.62		
31.101125	*** EARTH BANKS AND LEVEES ***						
31.101130	Cut, fill and compact (85 CY per hour) * Earth Banks And Levees	CY		0.67	1.68		
31.101135	(55 CY per hour) * Earth Banks And Levees	CY		1.01	2.53		
31.101140	*** ROADWAY SUBGRADE PREPARATION ***						
31.101145	Scarify and compact (91 CY per hour) * Roadway Subgrade Preparation	CY		0.62	1.54		
31.101150	*** ROLL & COMPACT BASE COURSE ***						
31.101155	(83 CY per hour) * Roll & Compact Base Course	CY		0.67	1.68		
31.101160	Excavation, open ditches (38 CY per hour) * Roll & Compact Base Cours	CY		1.46	3.65		
31.101165	*** TRIMMING AND FINISHING ***						
31.101170	Banks, swales or ditches (140 CY per hour) * Trimming And Finishing	CY		0.39	0.98		
31.101175	Scarify asphalt pavement (48 SY per hour) * Trimming And Finishing	SY		1.18	2.95		
31.101180	*** SOIL COVERS ***						
31.101185	Using staked burlap and tar over straw * Soil Covers	SY	1.00	0.77			
31.101190	*** SOIL COVER USING COPOLYMER-BASE SPRAY ***						
31.101195	On slopes for erosion control * Soil Cover Using Copolymer-Base Spray	SY	1.65	0.48			
31.101200	On level ground for dust abatement * Soil Cover Using Copolymer-Base Spray	SY	3.29	0.48			
31.101205	*** SOIL STABILIZATION ***						
31.101210	(25 CY per hour) * Soil Stabilization	CY	14.20	11.67	7.41		
31.101215	*** VIBROFLOTATION TREATMENT ***						
31.101220	Low cost (92 CY per hour) * Vibroflotation Treatment	CY		3.16	3.26		
31.101225	High cost (46 CY per hour) * Vibroflotation Treatment	CY		6.32	6.52		
31.101230	*** SOIL CEMENT TREATMENT ***						
31.101235	On level ground (5 CY per hour) * Soil Cement Treatment	CY	12.40	58.36	33.90		
31.101240	On slopes under 3 in 1 (4.3 CY per hour) * Soil Cement Treatment	CY	12.40	68.09	39.60		
31.101245	On slopes over 3 in 1 (4 CY per hour) * Soil Cement Treatment	CY	12.40	72.96	42.40		
31.101250	*** CONSTRUCTION FABRICS (GEOTEXTILES) ***						
31.101255	Per SY of fabric placed by hand * Construction Fabrics (Geotextiles)	SY	0.99	0.65			
31.101260	Stabilization fabric (Mirafi 500X), used to prevent mixing of unstable soils with road base aggregate Per SY of fabric placed by hand * Construction Fabrics (Geotextiles)	SY	0.88	0.32			
31.101265	Prefabricated drainage fabric (Miradrain), used to drain subsurface water from structural walls Per SY of fabric placed by hand * Construction Fabrics (Geotextiles)	SY	0.98	0.24			
31.101270	Erosion control mat (Miramat TM8), used to reduce surface soil erosion o slopes or in ditches while promoting seed growth Per SY of mat placed by hand * Construction Fabrics (Geotextiles)	SY	0.64	0.81			
Subdivision 31.15: Slope protection							
31.150005	*** SLOPE PROTECTION ***						
31.150010	*** SLOPE PROTECTION GALVANIZED GABIONS ***						
31.150015	6' x 3' x 3' * Slope Protection Galvanized Gabions	Ea	156.00	110.04			
31.150020	9' x 3' x 3' * Slope Protection Galvanized Gabions	Ea	90.60	118.19			
31.150025	12' x 3' x 3' * Slope Protection Galvanized Gabions	Ea	192.00	126.35			
31.150030	*** EROSION PROTECTION WITH GEOTEXTILES ***						
31.150035	For use under riprap, hand placed * Erosion Protection With Geotextiles	SY	2.57	0.44			
31.150040	*** RIPRAP SLOPE PROTECTION ***						

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Division 31: Earthwork							
Subdivision 31.15: Slope protection							
31.150045	Typical riprap cost, per CY * Riprap Slope Protection	CY	73.30				
31.150050	5 to 7 CF pieces (9.4 CY per hour) * Riprap Slope Protection	CY	73.30	32.55	15.30		
31.150055	5 to 7 CF pieces, sacked and placed, excluding bag cost (3 CY per hour) Riprap Slope Protection	CY	73.30	101.82	47.70		
31.150060	*** LOOSE RIPRAP STONE ***						
31.150065	hand placed (2 CY per hour) * Loose Riprap Stone	CY	73.30	20.37			
31.150070	*** ORNAMENTAL LARGE ROCK ***						
31.150075	Volcanic cinder, 1,200 lbs per CY (8 CY per hour) * Ornamental Large Rock	CY	343.00	38.23	17.90		
31.150080	Featherock, 1,000 lbs per CY (12 CY per hour) * Ornamental Large Rock	CY	377.00	25.47	11.90		
31.150085	*** ROCK FILL ***						
31.150090	Drain rock, 3/4" to 1-1/2" (12 CY per hour) * Rock Fill	CY	27.00	11.50	4.97		
31.150095	Bank run gravel (12 CY per hour) * Rock Fill	CY	30.10	11.50	4.97		
31.150100	Pea gravel (12 CY per hour) * Rock Fill	CY	30.10	11.50	4.97		
31.150105	*** STRAW BALES ***						
31.150110	Per bale of straw, placed by hand * Straw Bales	Ea	6.50	6.76			
31.150115	*** SEDIMENTATION CONTROL FENCE ***						
31.150120	36" high woven fabric (Mirafi 100X) * Sedimentation Control Fence	LF	0.36	0.12			
Subdivision 31.20: Shoring, bulkheads, piles							
31.200005	*** SHORING, BULKHEADS AND UNDERPINNING ***						
31.200010	*** STEEL SHEET PILING ***						
31.200015	Using steel at, per ton * Steel Sheet Piling	Ton	1,070.00				
31.200020	Assumed steel salvage value, per ton * Steel Sheet Piling	Ton	802.00				
31.200025	Typical driving and pulling cost, per ton * Steel Sheet Piling	Ton			247.00		
31.200030	Up to 20' deep * Steel Sheet Piling	SF	4.33	4.83	4.83		
31.200035	Over 20' to 35' deep * Steel Sheet Piling	SF	4.33	4.43	4.37		
31.200040	Over 35' to 50' deep * Steel Sheet Piling	SF	4.33	4.38	4.38		
31.200045	Over 50' deep * Steel Sheet Piling	SF	4.33	4.28	4.29		
31.200050	*** EXTRA COSTS FOR SHEET STEEL PILING ***						
31.200055	50' to 65' lengths * Extra Costs For Sheet Steel Piling	SF	0.11				
31.200060	65' to 100' lengths * Extra Costs For Sheet Steel Piling	SF	0.25				
31.200065	Epoxy coal tar 16 mil factory finish * Extra Costs For Sheet Steel Piling	SF	1.68				
31.200070	32 lb per SF piling material left in place * Extra Costs For Sheet Steel Piling	SF	4.63				
31.200075	38 lbs per SF (MZ 38) steel * Extra Costs For Sheet Steel Piling	SF	0.98				
31.200080	50 KSI high-strength steel * Extra Costs For Sheet Steel Piling	SF	0.57				
31.200085	Marine grade 50 KSI high strength steel * Extra Costs For Sheet Steel Piling	SF	1.05				
31.200090	*** DEDUCTIVE COSTS FOR SHEET STEEL PILING ***						
31.200095	*** 28 lbs per SF (PS 28) steel ***	SF					
31.200100	*** 23 lbs per SF (PS 23) steel ***	SF					
31.200105	*** Deduct labor & equipment cost when piling is left in place ***	SF					
31.200110	*** TIMBER TRENCH SHEETING AND BRACING ***						
31.200115	Less than 6' wide, open bracing * Timber Trench Sheeting And Bracing	SF	2.09	2.31	0.64		
31.200120	6' to 10' wide, open bracing * Timber Trench Sheeting And Bracing	SF	2.20	2.79	0.77		
31.200125	11' to 16' wide, open bracing * Timber Trench Sheeting And Bracing	SF	2.58	3.45	0.95		
31.200130	Over 16' wide, open bracing * Timber Trench Sheeting And Bracing	SF	2.83	3.97	1.10		
31.200135	Less than 6' wide, closed sheeting * Timber Trench Sheeting And Bracing	SF	2.39	4.98	1.37		
31.200140	6' to 10' wide, closed sheeting * Timber Trench Sheeting And Bracing	SF	2.14	6.24	1.72		

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Division 31: Earthwork							
Subdivision 31.20: Shoring, bulkheads, piles							
31.200145	11' to 16' wide, closed sheeting * Timber Trench Sheeting And Bracing	SF	2.55	7.12	1.96		
31.200150	Over 16' wide, closed sheeting * Timber Trench Sheeting And Bracing	SF	3.22	8.69	2.40		
31.200155	*** ADDITIONAL COSTS FOR BRACING ON TRENCHES OVER 12' DEEP ***						
31.200160	Normal bracing, to 15' deep * Additional Costs For Bracing On Trenches Over 12' Deep	SF	0.40	2.18	0.60		
31.200165	One line of bracing, over 15' to 22' deep * Additional Costs For Bracing O Trenches Over 12' Deep	SF	0.48	2.31	0.64		
31.200170	Two lines of bracing, over 22' to 35' deep * Additional Costs For Bracing On Trenches Over 12' Deep	SF	0.82	2.66	0.73		
31.200175	Three lines of bracing, over 35' to 45' deep * Additional Costs For Bracing On Trenches Over 12' Deep	SF	0.92	2.79	0.77		
31.200180	*** PILE FOUNDATIONS ***						
31.200185	*** PILE TESTING ***						
31.200190	50- to 100-ton range * Pile Testing	Ea		11,289.15	9,050.00		
31.200195	Over 100-ton to 200-ton range * Pile Testing	Ea		14,111.44	11,300.00		
31.200200	Over 200-ton to 300-ton range * Pile Testing	Ea		16,933.72	13,500.00		
31.200205	*** PRESTRESSED CONCRETE PILES ***						
31.200210	Minimum job charge * Prestressed Concrete Piles	LS				30,000.00	
31.200215	*** 12" SQUARE CONCRETE PILES ***						
31.200220	30' or 40' long piles (550 LF per day) * 12" Square Concrete Piles	LF	16.50	5.14	4.81		
31.200225	50' or 60' long piles (690 LF per day) * 12" Square Concrete Piles	LF	16.50	4.13	3.87		
31.200230	*** 14" SQUARE CONCRETE PILES ***						
31.200235	30' or 40' long piles (500 LF per day) * 14" Square Concrete Piles	LF	20.20	5.69	5.33		
31.200240	50' or 60' long piles (645 LF per day) * 14" Square Concrete Piles	LF	20.20	4.38	4.10		
31.200245	*** 16" SQUARE CONCRETE PILES ***						
31.200250	30' or 40' long piles (420 LF per day) * 16" Square Concrete Piles	LF	28.80	6.75	6.32		
31.200255	50' or 60' long piles (550 LF per day) * 16" Square Concrete Piles	LF	28.80	5.14	4.81		
31.200260	*** 18" SQUARE CONCRETE PILES ***						
31.200265	30' or 40' long piles (400 LF per day) * 18" Square Concrete Piles	LF	35.90	7.20	6.74		
31.200270	50' or 60' long piles (525 LF per day) * 18" Square Concrete Piles	LF	35.90	5.39	5.05		
31.200275	*** ADDITIONAL COSTS FOR PRESTRESSED PILING COSTS ***						
31.200280	Minimum job charge * Additional Costs For Prestressed Piling Costs	LS				2,200.00	
31.200285	Pre-drilling first 10 LF, per hole * Additional Costs For Prestressed Piling Costs	LS		73.14	61.24		
31.200290	Add per LF of drilling, after first 10 LF * Additional Costs For Prestressed Piling Costs	LF		8.63	7.23		
31.200295	*** STEEL "HP" SHAPE PILES ***						
31.200300	Minimum job charge * Steel "Hp" Shape Piles	LS				20,000.00	
31.200305	*** STEEL "HP" SHAPE PILES, 8" X 8" ***						
31.200310	30' or 40' long piles (800 LF per day) * Steel "Hp" Shape Piles, 8" X 8"	LF	13.30	3.52	3.30		
31.200315	50' or 60' long piles (880 LF per day) * Steel "Hp" Shape Piles, 8" X 8"	LF	13.30	3.22	3.02		
31.200320	*** STEEL "HP" SHAPE PILES, 10" X 10" ***						
31.200325	30' or 40' long piles (760 LF per day) * Steel "Hp" Shape Piles, 10" X 10"	LF	15.10	3.72	3.49		
31.200330	50' or 60' long piles (800 LF per day) * Steel "Hp" Shape Piles, 10" X 10"	LF	15.10	3.52	3.30		
31.200335	*** STEEL "HP" SHAPE PILES, 10" X 10" ***						
31.200340	30' or 40' long piles (760 LF per day) * Steel "Hp" Shape Piles, 10" X 10"	LF	17.40	3.72	3.49		
31.200345	50' or 60' long piles (800 LF per day) * Steel "Hp" Shape Piles, 10" X 10"	LF	17.40	3.52	3.30		
31.200350	*** STEEL "HP" SHAPE PILES, 12" X 12" ***						
31.200355	30' or 40' long piles (730 LF per day) * Steel "Hp" Shape Piles, 12" X 12"	LF	18.60	3.88	3.63		

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Division 31: Earthwork							
Subdivision 31.20: Shoring, bulkheads, piles							
31.200360	50' or 60' long piles (760 LF per day) * Steel "Hp" Shape Piles, 12" X 12"	LF	18.60	3.72	3.49		
31.200365	*** STEEL "HP" SHAPE PILES, 12" X 12" ***						
31.200370	30' or 40' long piles (730 LF per day) * Steel "Hp" Shape Piles, 12" X 12"	LF	25.80	3.88	3.63		
31.200375	50' or 60' long piles (760 LF per day) * Steel "Hp" Shape Piles, 12" X 12"	LF	25.80	3.72	3.49		
31.200380	*** STEEL "HP" SHAPE PILES, 14" X 14" ***						
31.200385	30' or 40' long piles (690 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	24.80	4.08	3.82		
31.200390	50' or 60' long piles (730 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	24.80	3.88	3.63		
31.200395	*** STEEL "HP" SHAPE PILES, 14" X 14" ***						
31.200400	30' or 40' long piles (630 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	30.30	4.48	4.20		
31.200405	50' or 60' long piles (690 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	30.30	4.08	3.82		
31.200410	*** STEEL "HP" SHAPE PILES, 14" X 14" ***						
31.200415	30' or 40' long piles (630 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	34.70	4.48	4.20		
31.200420	50' or 60' long piles (690 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	34.70	4.08	3.82		
31.200425	*** STEEL "HP" SHAPE PILES, 14" X 14" ***						
31.200430	30' or 40' long piles (630 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	39.80	4.48	4.20		
31.200435	50' or 60' long piles (690 LF per day) * Steel "Hp" Shape Piles, 14" X 14"	LF	39.80	4.08	3.82		
31.200440	*** STANDARD DRIVING POINTS OR SPLICES ***						
31.200445	HP8 * Standard Driving Points Or Splices	Ea	42.50	75.59	25.10		
31.200450	HP10 * Standard Driving Points Or Splices	Ea	46.20	88.19	29.30		
31.200455	HP12 * Standard Driving Points Or Splices	Ea	58.20	100.79	33.50		
31.200460	HP14 * Standard Driving Points Or Splices	Ea	68.20	125.99	41.80		
31.200465	*** CUTTING PILE OFF TO REQUIRED ELEVATION ***						
31.200470	HP8 or HP10 * Cutting Pile Off To Required Elevation	Ea	4.63	50.39	16.70		
31.200475	HP12 or HP14 * Cutting Pile Off To Required Elevation	Ea	6.98	75.59	25.10		
31.200480	*** STEEL PIPE PILES ***						
31.200485	Minimum job charge * Steel Pipe Piles	LS				20,000.00	
31.200490	*** STEEP PIPE PILES, NON-FILLED ***						
31.200495	8" (660 LF per day) * Steep Pipe Piles, Non-Filled	LF	11.80	4.28	3.32		
31.200500	10" (635 LF per day) * Steep Pipe Piles, Non-Filled	LF	16.60	4.43	3.44		
31.200505	12" (580 LF per day) * Steep Pipe Piles, Non-Filled	LF	20.50	4.83	3.75		
31.200510	14" (500 LF per day) * Steep Pipe Piles, Non-Filled	LF	22.90	5.64	4.37		
31.200515	16" (465 LF per day) * Steep Pipe Piles, Non-Filled	LF	26.30	6.04	4.68		
31.200520	18" (440 LF per day) * Steep Pipe Piles, Non-Filled	LF	30.00	6.45	5.00		
31.200525	*** STEEL PIPE PILES, CONCRETE FILLED ***						
31.200530	8" (560 LF per day) * Steel Pipe Piles, Concrete Filled	LF	14.00	5.04	3.90		
31.200535	10" (550 LF per day) * Steel Pipe Piles, Concrete Filled	LF	17.40	5.09	3.94		
31.200540	12" (500 LF per day) * Steel Pipe Piles, Concrete Filled	LF	23.00	5.64	4.37		
31.200545	14" (425 LF per day) * Steel Pipe Piles, Concrete Filled	LF	24.80	6.60	5.11		
31.200550	16" (400 LF per day) * Steel Pipe Piles, Concrete Filled	LF	29.40	7.00	5.43		
31.200555	18" (375 LF per day) * Steel Pipe Piles, Concrete Filled	LF	33.70	7.50	5.82		
31.200560	*** SPLICES FOR STEEL PIPE PILES ***						
31.200565	8" pile * Splices For Steel Pipe Piles	Ea	54.60	56.44	17.00		
31.200570	10" pile * Splices For Steel Pipe Piles	Ea	61.40	78.11	23.50		
31.200575	12" pile * Splices For Steel Pipe Piles	Ea	66.20	107.34	32.30		
31.200580	14" pile * Splices For Steel Pipe Piles	Ea	87.50	113.39	34.10		
31.200585	16" pile * Splices For Steel Pipe Piles	Ea	140.00	120.45	36.20		
31.200590	18" pile * Splices For Steel Pipe Piles	Ea	166.00	127.00	38.20		
31.200595	*** STANDARD POINTS FOR STEEL PIPE PILES ***						
31.200600	8" point * Standard Points For Steel Pipe Piles	Ea	83.80	75.09	22.60		

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Subdivision 31.20: Shoring, bulkheads, piles							
31.200605	10" point * Standard Points For Steel Pipe Piles	Ea	113.00	84.66	25.50		
31.200610	12" point * Standard Points For Steel Pipe Piles	Ea	152.00	92.73	27.90		
31.200615	14" point * Standard Points For Steel Pipe Piles	Ea	190.00	102.30	30.80		
31.200620	16" point * Standard Points For Steel Pipe Piles	Ea	282.00	112.38	33.80		
31.200625	18" point * Standard Points For Steel Pipe Piles	Ea	371.00	127.00	38.20		
31.200630	*** WOOD PILES ***						
31.200635	Minimum job charge * Wood Piles	LS				24,000.00	
31.200640	To 30' long (725 LF per day) * Wood Piles	LF	6.36	3.88	2.83		
31.200645	Over 30' to 40' (800 LF per day) * Wood Piles	LF	6.48	3.47	2.53		
31.200650	Over 40' to 50' (840 LF per day) * Wood Piles	LF	7.12	3.37	2.46		
31.200655	Over 50' to 60' (920 LF per day) * Wood Piles	LF	7.61	3.07	2.24		
31.200660	Over 60' to 80' (950 LF per day) * Wood Piles	LF	9.74	2.97	2.17		
31.200665	Add for drive shoe, per pile * Wood Piles	Ea	29.50				
31.200670	*** CAISSON FOUNDATIONS ***						
31.200675	Minimum job charge * Caisson Foundations	LS				15,000.00	
31.200680	*** DRILLED CAISSON, 16" DIAMETER ***						
31.200685	Drilling (680 VLF per day) * Drilled Caisson, 16" Diameter	VLF		1.61	2.67		
31.200690	Spiral reinforcing plus 6 #6 bars (590 VLF per day) * Drilled Caisson, 16" Diameter	VLF	29.20	1.88	3.13		
31.200695	Concrete filling (615 VLF per day) * Drilled Caisson, 16" Diameter	VLF	5.88	1.79	2.98		
31.200700	Total for 16" caisson * Drilled Caisson, 16" Diameter	VLF	35.08	5.29	8.78		
31.200705	*** DRILLED CAISSON, 24" DIAMETER ***						
31.200710	Drilling (570 VLF per day) * Drilled Caisson, 24" Diameter	VLF		1.93	3.21		
31.200715	Spiral reinforcing plus 6 #6 bars (280 VLF per day) * Drilled Caisson, 24" Diameter	VLF	50.00	3.91	6.49		
31.200720	Concrete filling (280 VLF per day) * Drilled Caisson, 24" Diameter	VLF	13.10	3.95	6.57		
31.200725	Total for 24" caisson * Drilled Caisson, 24" Diameter	VLF	63.10	9.80	16.27		
31.200730	*** DRILLED CAISSON, 36" DIAMETER ***						
31.200735	Drilling (440 LF per day) * Drilled Caisson, 36" Diameter	VLF		2.53	4.20		
31.200740	Spiral reinforcing plus 8 #10 bars (135 VLF per day) * Drilled Caisson, 36' Diameter	VLF	90.50	8.09	13.50		
31.200745	Concrete filling (125 VLF per day) * Drilled Caisson, 36" Diameter	VLF	29.60	8.92	14.80		
31.200750	Total for 36" caisson * Drilled Caisson, 36" Diameter	VLF	120.10	19.55	32.50		
31.200755	*** BELL BOTTOM FOOTINGS ***						
31.200760	6' diameter bell bottom concrete filled (8 per day) * Bell Bottom Footings	Ea	341.00	138.03	229.00		
31.200765	8' diameter bell bottom concrete filled (4 per day * Bell Bottom Footings	Ea	808.00	276.06	458.00		
Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.050005	*** ASPHALT PAVING ***						
32.050010	*** SUBBASE AND AGGREGATE ***						
32.050015	Fine grading and compacting existing subbase To within plus or minus 1/10' * Subbase And Aggregate	SY	0.01	2.95	2.21		
32.050020	*** STONE AGGREGATE BASE, CLASS 2 Includes grading and compacting of base material ***						
32.050025	Class 2 stone aggregate base, per CY * Stone Aggregate Base, Class 2	CY	32.20				
32.050030	Class 2 stone aggregate base, per ton * Stone Aggregate Base, Class 2	Ton	23.00				
32.050035	1" thick base (36 SY per CY) * Stone Aggregate Base, Class 2	SY	0.89	0.35	0.27		
32.050040	4" thick base (9 SY per CY) * Stone Aggregate Base, Class 2	SY	3.58	0.89	0.67		
32.050045	6" thick base (6 SY per CY) * Stone Aggregate Base, Class 2	SY	5.37	1.48	1.11		

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Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.050050	8" thick base (4.5 SY per CY) * Stone Aggregate Base, Class 2	SY	7.16	1.74	1.31		
32.050055	10" thick base (3.6 SY per CY) * Stone Aggregate Base, Class 2	SY	8.95	1.88	1.41		
32.050060	12" thick base (3 SY per CY) * Stone Aggregate Base, Class 2	SY	10.70	2.15	1.61		
32.050065	*** ASPHALT MATERIALS ***						
32.050070	*** BINDER COURSE FOR ASPHALT PAVING ***						
32.050075	Binder course, per ton * Binder Course For Asphalt Paving	Ton	105.00				
32.050080	1" thick (18 SY per ton) * Binder Course For Asphalt Paving	SY	5.79	1.25	1.10		
32.050085	1-1/2" thick (12 SY per ton) * Binder Course For Asphalt Paving	SY	9.66	1.61	1.58		
32.050090	2" thick (9 SY per ton) * Binder Course For Asphalt Paving	SY	12.90	1.74	1.71		
32.050095	3" thick (6 SY per ton) * Binder Course For Asphalt Paving	SY	19.30	2.24	2.20		
32.050100	*** RUBBERIZED ASPHALT INTERLAYER WITH TACK COAT ***						
32.050105	Rubberized asphalt interlayer, per 5,000 SF roll * Rubberized Asphalt Interlayer With Tack Coat	Roll	315.00				
32.050110	Bituminous tack coat, per gallon * Rubberized Asphalt Interlayer With Tack Coat	Gal	3.45				
32.050115	Laid, cut, mopped and rolled * Rubberized Asphalt Interlayer With Tack Coat	SY	1.47	0.22	0.22		
32.050120	*** ASPHALT PAVING WEAR COURSE ***						
32.050125	Bituminous wear course, per ton * Asphalt Paving Wear Course	Ton	121.00				
32.050130	1" thick (18 SY per ton) * Asphalt Paving Wear Course	SY	6.68	1.25	1.23		
32.050135	1-1/2" thick (12 SY per ton) * Asphalt Paving Wear Course	SY	10.00	1.61	1.58		
32.050140	2" thick (9 SY per ton) * Asphalt Paving Wear Course	SY	13.40	1.74	1.71		
32.050145	3" thick (6 SY per ton) * Asphalt Paving Wear Course	SY	20.00	2.24	2.20		
32.050150	*** ADDITIONAL COSTS FOR ASPHALT PAVING ***						
32.050155	Bituminous prime coat * Additional Costs For Asphalt Paving	SY	1.06	0.04	0.05		
32.050160	Tar emulsion protective seal coat * Additional Costs For Asphalt Paving	SY	3.71	1.52	1.49		
32.050165	Asphalt slurry seal * Additional Costs For Asphalt Paving	SY	4.71	1.92	1.89		
32.050170	*** ASPHALTIC CONCRETE CURB ***						
32.050175	8" x 6", placed by hand * Asphaltic Concrete Curb	LF	2.50	6.32			
32.050180	8" x 6", machine extruded * Asphaltic Concrete Curb	LF	2.27	3.00	0.76		
32.050185	8" x 8", placed by hand * Asphaltic Concrete Curb	LF	3.99	6.32			
32.050190	8" x 8", machine extruded * Asphaltic Concrete Curb	LF	3.02	3.04	0.37		
32.050195	Add for curved sections * Asphaltic Concrete Curb	LF		1.52	0.18		
32.050200	*** ASPHALTIC CONCRETE SPEED BUMPS ***						
32.050205	100 LF job * Asphaltic Concrete Speed Bumps	LF	1.60	8.87	2.47		
32.050210	Painting speed bumps, 24" wide, white * Asphaltic Concrete Speed Bumps	LF	0.60	0.98			
32.050215	*** ASPHALT PAVING FOR ROADWAYS, ASSEMBLY COSTS ***						
32.050220	existing subbase * Asphalt Paving For Roadways, Assembly Costs	SY		2.95	2.90		
32.050225	Stone aggregate base, Class 2, 4" thick * Asphalt Paving For Roadways, Assembly Costs	SY	3.57	0.89	0.88		
32.050230	Binder course 2" thick (9 SY per ton) * Asphalt Paving For Roadways, Assembly Costs	SY	12.90	1.74	1.68		
32.050235	Rubberized asphalt interlayer * Asphalt Paving For Roadways, Assembly Costs	SY	1.47	0.22	0.22		
32.050240	Wear course 2" thick (9 SY per ton) * Asphalt Paving For Roadways, Assembly Costs	SY	13.50	1.74	1.68		
32.050245	Tar emulsion protective seal coat * Asphalt Paving For Roadways, Assembly Costs	SY	4.50	1.52	1.46		
32.050250	Cost per SY of roadway * Asphalt Paving For Roadways, Assembly Costs	SY	35.95	9.10	8.82		

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Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.050255	Cost per SF roadway * Asphalt Paving For Roadways, Assembly Costs	SF	3.99	1.03	0.98		
32.050260	Cost per LF, 10' wide roadway * Asphalt Paving For Roadways, Assembly Costs	LF	39.94	10.31	9.80		
32.050265	*** ASPHALT PAVING FOR PARKING AREAS, ASSEMBLY COSTS ***						
32.050270	Fine grading and compact existing subbase * Asphalt Paving For Parking Areas, Assembly Costs	SY		2.95	2.90		
32.050275	Stone aggregate base, Class 2, 6" thick * Asphalt Paving For Parking Areas, Assembly Costs	SY	5.37	1.48	1.45		
32.050280	Binder course 3" thick * Asphalt Paving For Parking Areas, Assembly Costs	SY	19.30	2.24	2.20		
32.050285	Rubberized asphalt interlayer * Asphalt Paving For Parking Areas, Assembly Costs	SY	1.47	0.22	0.22		
32.050290	Wear course 3" thick * Asphalt Paving For Parking Areas, Assembly Cost	SY	20.00	2.24	2.20		
32.050295	Tar emulsion protective seal coat * Asphalt Paving For Parking Areas, Assembly Costs	SY	4.50	1.52	1.46		
32.050300	Cost per SY of parking lot * Asphalt Paving For Parking Areas, Assembly Costs	SY	50.65	10.67	10.43		
32.050305	Cost per SF of parking lot * Asphalt Paving For Parking Areas, Assembly Costs	SF	5.63	1.16	1.16		
32.050310	*** COLD MILLING OF ASPHALT SURFACE TO 1" DEPTH ***						
32.050315	Milling asphalt to 1" depth * Cold Milling Of Asphalt Surface To 1" Depth	SY		0.76	0.42		
32.050320	*** ASPHALT PAVEMENT REPAIRS ***						
32.050325	Cut and remove 2" asphalt and 36" subbase * Asphalt Pavement Repairs	SY		11.20	7.06		
32.050330	Place 30" fill compacted to 90%, 6" aggregate base, 2" thick asphalt and tack coat 30" fill (30 SY per CY at $11.10 CY) * Asphalt Pavement Repairs	SY	0.40	4.43	2.80		
32.050335	6" thick base (6 SY per CY) * Asphalt Pavement Repairs	SY	5.37	1.48	0.93		
32.050340	2" thick asphalt (9 SY per ton) * Asphalt Pavement Repairs	SY	12.90	1.74	1.10		
32.050345	Tar emulsion protective seal coat * Asphalt Pavement Repairs	SY	4.50	1.52	0.96		
32.050350	Total per SY * Asphalt Pavement Repairs	SY	23.17	20.39	12.85		
32.050355	*** ASPHALT OVERLAID ON EXISTING ASPHALT PAVEMENT ***						
32.050360	*** RUBBERIZED ASPHALT INTERLAYER WITH TACK COAT ***						
32.050365	Rubberized asphalt inner layer, per 5,000 SF roll * Rubberized Asphalt Interlayer With Tack Coat	Roll	336.00				
32.050370	Bituminous tack coat, per gallon * Rubberized Asphalt Interlayer With Tack Coat	Gal	5.20				
32.050375	Laid, cut, mopped and rolled * Rubberized Asphalt Interlayer With Tack Coat	SY	1.45	0.22	0.22		
32.050380	*** OVERLAID WEAR COURSE ***						
32.050385	Wear course Bituminous wear course, per ton * Overlaid Wear Course	Ton	118.00				
32.050390	1" thick (18 SY per ton) * Overlaid Wear Course	SY	6.56	1.25	1.23		
32.050395	1-1/2" thick (12 SY per ton) * Overlaid Wear Course	SY	9.83	1.61	1.58		
32.050400	2" thick (9 SY per ton) * Overlaid Wear Course	SY	13.10	1.74	1.71		
32.050405	*** ADDITIONAL COSTS FOR OVERLAID PAVING ***						
32.050410	Bituminous prime coat, MC70 * Additional Costs For Overlaid Paving	SY	1.48	0.04	0.05		
32.050415	Tar emulsion protective seal coat * Additional Costs For Overlaid Paving	SY	4.47	1.52	1.49		
32.050420	Asphalt slurry seal * Additional Costs For Overlaid Paving	SY	5.85	1.92	1.89		
32.050425	*** CONCRETE PAVING No grading or base preparation included***						
32.050430	Steel edge forms to 15", rented * Concrete Paving	LF		1.30	0.89		
32.050435	4" thick (80 SF per CY) * Concrete Paving	SF	1.29	0.59	0.02		
32.050440	6" thick (54 SF per CY) * Concrete Paving	SF	1.93	0.73	0.02		

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Subdivision 32.05: Paving and curbs							
32.050445	8" thick (40 SF per CY) * Concrete Paving	SF	2.59	0.86	0.02		
32.050450	10" thick (32 SF per CY) * Concrete Paving	SF	3.24	0.96	0.03		
32.050455	12" thick (27 SF per CY) * Concrete Paving	SF	3.89	1.09	0.03		
32.050460	15" thick (21 SF per CY) * Concrete Paving	SF	4.93	1.28	0.03		
32.050465	*** CLEAN AND SWEEP PAVEMENT ***						
32.050470	Pavement sweeping, using equipment * Clean And Sweep Pavement	MSF		11.30	21.80		
32.050475	Clean and sweep pavement, by hand * Clean And Sweep Pavement	MSF		58.69			
32.050480	*** JOINT TREATMENT FOR CONCRETE PAVEMENT ***						
32.050485	PVC coal tar, per gallon * Joint Treatment For Concrete Pavement	Gal	65.30				
32.050490	3/8" x 1/2" (128 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	0.55	0.10			
32.050495	1/2" x 1/2" (96 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	0.73	0.10			
32.050500	1/2" x 3/4" (68 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	0.98	0.15			
32.050505	1/2" x 1" (50 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	1.36	0.15			
32.050510	1/2" x 1-1/4" (40 LF per gallon) * Joint Treatment For Concrete Pavement	LF	1.76	0.21			
32.050515	1/2" x 1-1/2" (33 LF per gallon) * Joint Treatment For Concrete Pavement	LF	2.07	0.31			
32.050520	3/4" x 3/4" (46 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	1.46	0.21			
32.050525	3/4" x 1-1/4" (33 LF per gallon) * Joint Treatment For Concrete Pavement	LF	2.07	0.31			
32.050530	3/4" x 1-1/2" (27 LF per gallon) * Joint Treatment For Concrete Pavement	LF	2.55	0.36			
32.050535	3/4" x 2" (22 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	3.12	0.42			
32.050540	1" x 1" (25 LF per gallon) * Joint Treatment For Concrete Pavemer	LF	2.74	0.42			
32.050545	*** BACKER ROD FOR JOINTS IN CONCRETE PAVEMENT ***						
32.050550	1/2" backer rod * Backer Rod For Joints In Concrete Pavement	LF	0.06	0.10			
32.050555	3/4" or 1" backer rod * Backer Rod For Joints In Concrete Pavement	LF	0.09	0.10			
32.050560	*** CLEAN OUT OLD JOINT SEALER IN CONCRETE PAVEMENT ***						
32.050565	1/2" x 1/2" * Clean Out Old Joint Sealer In Concrete Pavement	LF	0.68	0.47	0.29		
32.050570	1/2" x 3/4" * Clean Out Old Joint Sealer In Concrete Pavement	LF	0.98	0.68	0.42		
32.050575	1/2" x 1" * Clean Out Old Joint Sealer In Concrete Pavement	LF	1.30	0.68	0.42		
32.050580	1/2" x 1-1/4" * Clean Out Old Joint Sealer In Concrete Pavement	LF	1.58	0.94	0.58		
32.050585	1/2" x 1-1/2" * Clean Out Old Joint Sealer In Concrete Pavement	LF	1.92	1.15	0.70		
32.050590	*** BRICK PAVING ***						
32.050595	*** BRICK RUNNING BOND LAID FLAT WITHOUT MORTAR ***						
32.050600	Using brick, per thousand * Brick Running Bond Laid Flat Without Mortar	M	335.00				
32.050605	4" x 8" x 2-1/4" (4.5 per SF) * Brick Running Bond Laid Flat Without Mortar	SF	1.51	5.41			
32.050610	4" x 8" x 1-5/8" (4.5 per SF) * Brick Running Bond Laid Flat Without Mortar	SF	1.51	5.32			
32.050615	3-5/8" x 7-5/8" x 2-1/4" (5.2 per SF) * Brick Running Bond Laid Flat Without Mortar	SF	1.75	6.18			
32.050620	3-5/8" x 7-5/8" x 1-5/8" (5.2 per SF) * Brick Running Bond Laid Flat Without Mortar	SF	1.75	6.03			
32.050625	Add for herringbone pattern * Brick Running Bond Laid Flat Without Mortar	SF		1.56			
32.050630	*** BRICK BASKETWEAVE LAID FLAT WITHOUT MORTAR ***						
32.050635	4" x 8" x 2-1/4" (4.5 per SF) * Brick Basketweave Laid Flat Without Mortai	SF	1.53	6.32			
32.050640	4" x 8" x 1-5/8" (4.5 per SF) * Brick Basketweave Laid Flat Without Mortai	SF	1.49	6.18			
32.050645	*** BRICK RUNNING BOND LAID ON EDGE WITHOUT MORTAR ***						

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Subdivision 32.05: Paving and curbs							
32.050650	4" x 8" x 2-1/4" (8 per SF) * Brick Running Bond Laid On Edge Without Mortar	SF	2.73	11.93			
32.050655	3-5/8" x 7-5/8" x 2-1/4" (8.4 per SF) * Brick Running Bond Laid On Edge Without Mortar	SF	2.78	12.59			
32.050660	*** BRICK RUNNING BOND LAID FLAT WITH 3/8" MORTAR JOINTS ***						
32.050665	4" x 8" x 2-1/4" (3.9 per SF) * Brick Running Bond Laid Flat With 3/8" Mortar Joints	SF	2.18	6.03			
32.050670	4" x 8" x 1-5/8" (3.9 per SF) * Brick Running Bond Laid Flat With 3/8" Mortar Joints	SF	2.14	5.89			
32.050675	3-5/8" x 7-5/8" x 2-1/4" (4.5 per SF) * Brick Running Bond Laid Flat With 3/8" Mortar Joints	SF	2.38	6.84			
32.050680	3-5/8" x 7-5/8" x 1-5/8" (4.5 per SF) * Brick Running Bond Laid Flat With 3/8" Mortar Joints	SF	2.34	6.65			
32.050685	Add for herringbone pattern * Brick Running Bond Laid Flat With 3/8" Mortar Joints	SF		1.56			
32.050690	*** BRICK BASKETWEAVE LAID FLAT WITH 3/8" MORTAR JOINTS ***						
32.050695	4" x 8" x 2-1/4" (3.9 per SF) * Brick Basketweave Laid Flat With 3/8" Mortar Joints	SF	1.33	6.98			
32.050700	4" x 8" x 1-5/8" (3.9 per SF) * Brick Basketweave Laid Flat With 3/8" Mortar Joints	SF	1.29	6.84			
32.050705	3-5/8" x 7-5/8" x 2-1/4" (4.5 per SF) * Brick Basketweave Laid Flat With 3/8" Mortar Joints	SF	1.53	6.98			
32.050710	3-5/8" x 7-5/8" x 1-5/8" (4.5 per SF) * Brick Basketweave Laid Flat With 3/8" Mortar Joints	SF	1.49	6.84			
32.050715	*** BRICK LAID ON EDGE WITH 3/8" MORTAR JOINTS ***						
32.050720	4" x 8" x 2-1/4" (6.5 per SF) * Brick Laid On Edge With 3/8" Mortar Joints	SF	3.07	13.31			
32.050725	3-5/8" x 7-5/8" x 2-1/4" (6.9 per SF) * Brick Laid On Edge With 3/8" Morta Joints	SF	3.20	14.92			
32.050730	*** MORTAR COLOR FOR BRICK LAID IN MORTAR ***						
32.050735	Red or yellow * Mortar Color For Brick Laid In Mortar	SF	0.10				
32.050740	Black or brown * Mortar Color For Brick Laid In Mortar	SF	0.15				
32.050745	Green * Mortar Color For Brick Laid In Mortar	SF	0.38				
32.050750	*** BASE UNDERLAYMENT FOR PAVING BRICK ***						
32.050755	Add for 2" sand base (124 SF per ton) * Base Underlayment For Paving Brick	SF	0.09	0.42			
32.050760	Add for 15 lb felt underlayment * Base Underlayment For Paving Brick	SF	0.07	0.09			
32.050765	Add for asphalt tack coat (80 SF per gallon) * Base Underlayment For Paving Brick	SF	0.06	0.23			
32.050770	Add for 2% neoprene tack coat (40 SF per gal.) * Base Underlayment Fo Paving Brick	SF	0.19	0.23			
32.050775	*** BRICK EDGING, 8" DEEP, SET WITH CONCRETE DRY JOINTS ***						
32.050780	Using brick, per thousand * Brick Edging, 8" Deep, Set With Concrete Dry Joints	M	335.00				
32.050785	Headers 4" x 8" x 2-1/4" (3 per LF) * Brick Edging, 8" Deep, Set With Concrete Dry Joints	LF	1.52	6.98			
32.050790	Headers 3-5/8" x 7-5/8" x 2-1/4" (3.3 per LF) * Brick Edging, 8" Deep, Set With Concrete Dry Joints	LF	1.63	7.55			
32.050795	Rowlocks 3-5/8" x 7-5/8" x 2-1/4" (5.3 per LF) * Brick Edging, 8" Deep, Se With Concrete Dry Joints	LF	2.31	11.93			
32.050800	Rowlocks 4" x 8" x 2-1/4" (5.3 per LF) * Brick Edging, 8" Deep, Set With Concrete Dry Joints	LF	2.31	12.59			
32.050805	*** BRICK EDGING, 8" DEEP, SET IN CONCRETE WITH 3/8" MORTAR						

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	JOINTS ***						
32.050810	Using brick, per thousand * Brick Edging, 8" Deep, Set In Concrete With 3/8" Mortar Joints	M	341.00				
32.050815	Headers 4" x 8" x 2-1/4" (2.75 per LF) * Brick Edging, 8" Deep, Set In Concrete With 3/8" Mortar Joints	LF	0.94	7.55			
32.050820	Headers 3-5/8" x 7-5/8" x 2-1/4" (3 per LF) * Brick Edging, 8" Deep, Set Ir Concrete With 3/8" Mortar Joints	LF	1.02	8.22			
32.050825	Rowlocks 3-5/8" x 7-5/8" x 2-1/4" (4.6 per LF) * Brick Edging, 8" Deep, Se In Concrete With 3/8" Mortar Joints	LF	1.57	14.16			
32.050830	Rowlocks 4" x 8" x 2-1/4" (4.6 per LF) * Brick Edging, 8" Deep, Set In Concrete With 3/8" Mortar Joints	LF	1.57	14.92			
32.050835	*** MASONRY, STONE AND SLATE PAVING ***						
32.050840	*** INTERLOCKING 9" X 4-1/2" CONCRETE PAVERS ***						
32.050845	2-3/8" thick (3.5 per SF) * Interlocking 9" X 4-1/2" Concrete Pavers	SF	2.80	2.75			
32.050850	3-1/8" thick (3.5 per SF) * Interlocking 9" X 4-1/2" Concrete Pavers	SF	3.03	2.99			
32.050855	Add for standard colors (3.5 per SF) * Interlocking 9" X 4-1/2" Concrete Pavers	SF	0.22				
32.050860	Add for custom colors (3.5 per SF) * Interlocking 9" X 4-1/2" Concrete Pavers	SF	0.44				
32.050865	*** PATIO BLOCKS ***						
32.050870	Natural gray (1.125 per SF) * Patio Blocks	SF	1.47	2.47			
32.050875	Standard colors (1.125 per SF) * Patio Blocks	SF	1.63	2.47			
32.050880	*** FLAGSTONE PAVERS IN SAND BED ***						
32.050885	Random ashlar, 1-1/4" * Flagstone Pavers In Sand Bed	SF	3.42	9.17			
32.050890	Random ashlar, 2-1/2" * Flagstone Pavers In Sand Bed	SF	5.18	10.83			
32.050895	Irregular fitted, 1-1/4" * Flagstone Pavers In Sand Bed	SF	2.87	9.88			
32.050900	Irregular fitted, 2-1/2" * Flagstone Pavers In Sand Bed	SF	4.39	11.93			
32.050905	*** FLAGSTONE PAVERS IN MORTAR BED ***						
32.050910	Random ashlar, 1-1/4" * Flagstone Pavers In Mortar Bed	SF	3.51	9.88			
32.050915	Random ashlar, 2-1/2" * Flagstone Pavers In Mortar Bed	SF	5.32	11.93			
32.050920	Irregular fitted, 1-1/4" * Flagstone Pavers In Mortar Bed	SF	2.96	10.83			
32.050925	Irregular fitted, 2-1/2" * Flagstone Pavers In Mortar Bed	SF	4.50	13.16			
32.050930	*** GRANITE PAVING ***						
32.050935	4" x 4" x 2" thick * Granite Paving	SF	26.90	8.74			
32.050940	4" x 4" x 3" thick * Granite Paving	SF	32.30	8.74			
32.050945	4" x 4" x 4" thick * Granite Paving	SF	36.60	8.74			
32.050950	4" x 8" x 2" thick * Granite Paving	SF	23.30	8.12			
32.050955	4" x 8" x 3" thick * Granite Paving	SF	26.50	8.74			
32.050960	4" x 8" x 4" thick * Granite Paving	SF	29.10	8.74			
32.050965	8" x 8" x 2" thick * Granite Paving	SF	19.20	8.12			
32.050970	8" x 8" x 3" thick * Granite Paving	SF	20.60	8.12			
32.050975	8" x 8" x 4" thick * Granite Paving	SF	22.10	8.74			
32.050980	12" x 12" x 2" thick * Granite Paving	SF	9.39	8.12			
32.050985	12" x 12" x 3" thick * Granite Paving	SF	11.10	8.12			
32.050990	12" x 12" x 4" thick * Granite Paving	SF	11.80	8.12			
32.050995	*** GRANITE PAVING IN MORTAR BED ***						
32.051000	Mortar bed, 1/2" thick, 24 SF per CF of mortar SF of bed * Granite Paving In Mortar Bed	SF	0.27	1.85			
32.051005	*** GRANITE PAVING IN SAND BED ***						
32.051010	Sand bed, 2" thick, 150 SF per CY of sand Per SF of bed * Granite Pavin In Sand Bed	SF	0.09	1.14			
32.051015	*** LIMESTONE FLAG PAVING IN SAND BED ***						
32.051020	Random ashlar, 1-1/4" * Limestone Flag Paving In Sand Bed	SF	3.68	9.17			

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.051025	Random ashlar, 2-1/2" * Limestone Flag Paving In Sand Bed	SF	7.01	10.83			
32.051030	Irregular fitted, 1-1/2" * Limestone Flag Paving In Sand Bed	SF	3.19	9.88			
32.051035	Irregular fitted, 2-1/2" * Limestone Flag Paving In Sand Bed	SF	5.42	11.93			
32.051040	*** LIMESTONE FLAG PAVING IN MORTAR BED ***						
32.051045	Random ashlar, 1" * Limestone Flag Paving In Mortar Bed	SF	3.15	9.88			
32.051050	Random ashlar, 2-1/2" * Limestone Flag Paving In Mortar Bed	SF	6.90	11.93			
32.051055	Irregular fitted, 1" * Limestone Flag Paving In Mortar Bed	SF	2.83	10.83			
32.051060	Irregular fitted, 2-1/2" * Limestone Flag Paving In Mortar Bed	SF	5.28	13.16			
32.051065	*** SLATE FLAG PAVING IN SAND BED ***						
32.051070	Random ashlar, 1-1/4" * Slate Flag Paving In Sand Bed	SF	11.30	8.22			
32.051075	Irregular fitted, 1-1/4" * Slate Flag Paving In Sand Bed	SF	10.50	9.17			
32.051080	*** SLATE FLAG PAVING IN MORTAR BED ***						
32.051085	Random ashlar, 3/4" * Slate Flag Paving In Mortar Bed	SF	8.79	8.22			
32.051090	Random ashlar, 1" * Slate Flag Paving In Mortar Bed	SF	10.30	9.88			
32.051095	Irregular fitted, 3/4" * Slate Flag Paving In Mortar Bed	SF	8.19	9.17			
32.051100	Irregular fitted, 1" * Slate Flag Paving In Mortar Bed	SF	9.55	10.83			
32.051105	Add for sand rubbed slate * Slate Flag Paving In Mortar Bed	SF	1.95				
32.051110	*** CURBS, GUTTERS AND DRIVEWAY APRONS ***						
32.051115	*** CURBS ***						
32.051120	Using concrete, per cubic yard * Curbs	CY	104.00				
32.051125	*** CONCRETE VERTICAL CURBS ***						
32.051130	6" x 12" straight curb * Concrete Vertical Curbs	LF	3.86	5.22	1.65		
32.051135	6" x 12" curved curb * Concrete Vertical Curbs	LF	3.92	7.19	2.28		
32.051140	6" x 18" straight curb * Concrete Vertical Curbs	LF	5.73	5.70	1.80		
32.051145	6" x 18" curved curb * Concrete Vertical Curbs	LF	5.82	7.96	2.52		
32.051150	6" x 24" straight curb * Concrete Vertical Curbs	LF	7.60	5.90	1.87		
32.051155	6" x 24" curved curb * Concrete Vertical Curbs	LF	7.68	8.58	2.71		
32.051160	*** CONCRETE ROLLED CURB AND GUTTER ***						
32.051165	6" x 18" base, straight curb * Concrete Rolled Curb And Gutter	LF	7.60	6.86	2.17		
32.051170	6" x 18" base, curved curb * Concrete Rolled Curb And Gutter	LF	7.68	9.54	3.02		
32.051175	6" x 24" base, straight curb * Concrete Rolled Curb And Gutter	LF	9.55	8.06	2.55		
32.051180	6" x 24" base, curved curb * Concrete Rolled Curb And Gutter	LF	9.67	11.37	3.59		
32.051185	*** DRIVEWAY APRONS ***						
32.051190	4" thick (80 SF per CY) * Driveway Aprons	SF	2.41	1.15	0.20		
32.051195	6" thick (54 SF per CY) * Driveway Aprons	SF	2.96	1.53	0.27		
32.051200	*** WALKWAYS ***						
32.051205	4" thick (80 SF per CY) * Walkways	SF	1.31	0.59	0.02		
32.051210	Add for integral colors, most pastels * Walkways	SF	1.62				
32.051215	Add for 1/2" color top course * Walkways	SF	1.82	0.54	0.02		
32.051220	Add for steel trowel finish * Walkways	SF		0.55	0.03		
32.051225	Add for seeded aggregate finish * Walkways	SF	0.13	0.55	0.03		
32.051230	Add for exposed aggregate wash process * Walkways	SF	0.06	0.30	0.02		
32.051235	*** ASPHALT TEMPORARY WALKWAYS ***						
32.051240	2" to 2-1/2" thick * Asphalt Temporary Walkways	SF	1.99	0.67	0.61		
32.051245	*** HEADERS AND DIVIDERS ***						
32.051250	2" x 4", treated pine * Headers And Dividers	LF	0.66	1.25			
32.051255	2" x 6", treated pine * Headers And Dividers	LF	0.85	1.30			
32.051260	2" x 6", redwood * Headers And Dividers	LF	1.20	1.30			
32.051265	2" x 4", patio type dividers, untreated * Headers And Dividers	LF	0.40	1.39			

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.051270	*** POROUS PAVING SYSTEMS ***						
32.051275	*** POROUS PAVING SYSTEM, GRASS ***						
32.051280	6.6' wide by 164' long rolls * Porous Paving System, Grass	CSF	186.00	4.60	1.65		
32.051285	Add for 1" sand fill * Porous Paving System, Grass	CSF	3.84	1.38			
32.051290	*** POROUS PAVING SYSTEM, GRAVEL ***						
32.051295	6.6' wide by 164' long rolls * Porous Paving System, Gravel	CSF	186.00	5.06	1.82		
32.051300	Add for 1" gravel fil * Porous Paving System, Gravel	CSF	8.26	1.38			
32.051305	*** GUARDRAILS AND BUMPERS ***						
32.051310	*** GUARDRAILS ***						
32.051315	Steel guardrail, standard beam * Guardrails	LF	21.60	13.44	2.33		
32.051320	Posts, wood, treated, 4" x 4" x 36" high. * Guardrails	Ea	3.90	53.78	9.31		
32.051325	Guardrail two sides, Channel rail and side blocks * Guardrails	LF	36.70	53.78	9.31		
32.051330	Sight screen * Guardrails	LF	1.89	1.34	0.23		
32.051335	*** HIGHWAY MEDIAN BARRICADE ***						
32.051340	2'8" high x 10' long * Highway Median Barricade	Ea	363.00	26.89	4.66		
32.051345	Add for reflectors, 2 per 10' section * Highway Median Barricade	LS	14.40				
32.051350	*** PRECAST PARKING BUMPER ***						
32.051355	3' wide * Precast Parking Bumper	Ea	29.00	15.52	7.10		
32.051360	6' wide * Precast Parking Bumper	Ea	51.10	18.50	8.46		
32.051365	*** BOLLARDS ***						
32.051370	*** CAST IRON BOLLARDS ***						
32.051375	12" diameter base, 42" high * Cast Iron Bollards	Ea	1,070.00	48.64	18.60		
32.051380	17" diameter base, 42" high * Cast Iron Bollards	Ea	1,810.00	48.64	18.60		
32.051385	Lighted, electrical work not included, 17" diameter base, 42" high * Cast Iron Bollards	Ea	2,020.00	48.64	18.60		
32.051390	*** CONCRETE BOLLARDS ***						
32.051395	Square, 12" x 12" x 30" high * Concrete Bollards	Ea	405.00	48.64	18.60		
32.051400	Round, 12" diameter x 30" high * Concrete Bollards	Ea	413.00	48.64	18.60		
32.051405	*** GRANITE BOLLARDS ***						
32.051410	*** SQUARE GRANITE BOLLARD WITH SMOOTH MATTE FINISH, FLAT TOP ***						
32.051415	16" x 16" x 30", 756 lbs * Square Granite Bollard With Smooth Matte Finish, Flat Top	Ea	1,080.00	48.64	18.60		
32.051420	16" x 16" x 54", 1,320 lbs * Square Granite Bollard With Smooth Matte Finish, Flat Top	Ea	1,360.00	72.96	27.90		
32.051425	*** SQUARE GRANITE BOLLARD WITH ROUGH FINISH, PYRAMID TOP ***						
32.051430	12" x 12" x 24", 330 lbs * Square Granite Bollard With Rough Finish, Pyramid Top	Ea	480.00	48.64	18.60		
32.051435	*** ROUND GRANITE BOLLARD WITH SMOOTH MATTE FINISH, FLAT TOP ***						
32.051440	12" diameter, 18" high * Round Granite Bollard With Smooth Matte Finish Flat Top	Ea	1,040.00	48.64	18.60		
32.051445	*** OCTAGONAL GRANITE BOLLARD WITH SMOOTH MATTE FINISH, FLAT TOP ***						
32.051450	24" x 24" x 20", 740 lbs * Octagonal Granite Bollard With Smooth Matte Finish, Flat Top	Ea	1,560.00	48.64	18.60		
32.051455	*** PIPE BOLLARDS, CONCRETE FILLED ***						
32.051460	6" diameter pipe * Pipe Bollards, Concrete Filled	Ea	122.00	36.48	14.00		
32.051465	8" diameter pipe * Pipe Bollards, Concrete Filled	Ea	203.00	36.48	14.00		

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Division 32: Exterior improvements							
Subdivision 32.05: Paving and curbs							
32.051470	12" diameter pipe * Pipe Bollards, Concrete Filled	Ea	329.00	36.48	14.00		
32.051475	*** WOOD BOLLARDS, PRESSURE TREATED TIMBER ***						
32.051480	6" x 6" x 36" high * Wood Bollards, Pressure Treated Timber	Ea	28.30	36.48	14.00		
32.051485	8" x 8" x 30" high * Wood Bollards, Pressure Treated Timber	Ea	46.20	36.48	14.00		
32.051490	8" x 8" x 36" high * Wood Bollards, Pressure Treated Timber	Ea	50.30	36.48	14.00		
32.051495	8" x 8" x 42" high * Wood Bollards, Pressure Treated Timber	Ea	54.60	36.48	14.00		
32.051500	12" x 12" x 24" high * Wood Bollards, Pressure Treated Timber	Ea	94.00	36.48	14.00		
32.051505	12" x 12" x 36" high * Wood Bollards, Pressure Treated Timber	Ea	113.00	36.48	14.00		
32.051510	12" x 12" x 42" high * Wood Bollards, Pressure Treated Timber	Ea	123.00	36.48	14.00		
32.051515	*** FOOTINGS FOR BOLLARDS ***						
32.051520	Permanent concrete footing * Footings For Bollards	Ea	37.50	23.31			
32.051525	Footing for removable bollards * Footings For Bollards	Ea	169.00	23.31			
32.051530	*** PAVEMENT STRIPING AND MARKING Use $150 as a minimum job charge. Pavement line markings. ***						
32.051535	Single line striping, 4" wide solid * Pavement Striping And Marking	LF	0.18	0.26	0.06		
32.051540	Single line striping, 4" wide skip * Pavement Striping And Marking	LF	0.09	0.26	0.06		
32.051545	Red curb painting * Pavement Striping And Marking	LF	0.63	0.31	0.07		
32.051550	*** PARKING LOT SPACE MARKING ***						
32.051555	Single line striping, approx 25 LF per space * Parking Lot Space Marking	Ea	4.50	6.04	1.17		
32.051560	Dual line striping, approx 45 LF per space * Parking Lot Space Marking	Ea	8.10	9.19	1.78		
32.051565	*** TRAFFIC SYMBOLS PAVEMENT MARKING ***						
32.051570	Arrows * Traffic Symbols Pavement Marking	Ea	15.30	13.13	2.55		
32.051575	Lettering, 2' x 8' template * Traffic Symbols Pavement Marking	Ea	98.10	26.27	5.09		
32.051580	*** HANDICAPPED SYMBOL PAVEMENT MARKING ***						
32.051585	One color * Handicapped Symbol Pavement Marking	Ea	12.40	13.13	2.55		
32.051590	Two color * Handicapped Symbol Pavement Marking	Ea	16.10	26.27	5.09		
32.051595	*** SPEED BUMPS AND PARKING BLOCKS ***						
32.051600	6' x 2" x 10" (25 lbs each) * Speed Bumps And Parking Blocks	Ea	89.00	30.56			
32.051605	9' x 2" x 10" (45 lbs each) * Speed Bumps And Parking Blocks	Ea	168.00	40.75			
32.051610	*** PARKING BLOCKS ***						
32.051615	Parking blocks, based on quantity of 25 blocks 6' x 4" x 6" (16 lbs each) * Parking Blocks	Ea	53.00	30.56			
32.051620	*** TRAFFIC SIGNS ***						
32.051625	Stop, 24" x 24" * Traffic Signs	Ea	177.00	50.94			
32.051630	Speed limit, Exit, etc., 18" x 24" * Traffic Signs	Ea	167.00	50.94			
32.051635	Warning, 24" x 24" * Traffic Signs	Ea	177.00	50.94			
32.051640	Yield, 30" triangle * Traffic Signs	Ea	218.00	50.94			
32.051645	Handicapped parking, 12" x 18" * Traffic Signs	Ea	137.00	50.94			
32.051650	Add for breakaway galvanized square sign post * Traffic Signs	Ea	74.50				
32.051655	*** POST HOLES ***						
32.051660	Light to medium soil, laborer working with a hand auger 4 holes per hour * Post Holes	Ea		10.19	2.75		
32.051665	Medium to heavy soil, laborer working with a breaking bar and hand auge 2 holes per hour * Post Holes	Ea		20.37	5.50		
32.051670	Medium to heavy soil, 2 laborers working with a gas-powered auger 15 holes per hour * Post Holes	Ea		5.42	1.46		
32.051675	Broken rock, laborer and equipment operator working with a compressor and jackhammer 2 holes per hour * Post Holes	Ea		48.64	8.57		
32.051680	Rock, laborer and an equipment operator working with a truck-mounted drill 12 holes per hour * Post Holes	Ea		8.07	4.67		

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Division 32: Exterior improvements							
Subdivision 32.10: Fencing and gates							
32.100005	*** CHAIN LINK INDUSTRIAL GRADE FENCING ***						
32.100010	4' high galvanized fence, 2" line posts * Chain Link Industrial Grade Fencing	LF	5.52	3.08	0.33		
32.100015	6' high galvanized fence, 2" line posts * Chain Link Industrial Grade Fencing	LF	7.59	4.48	0.39		
32.100020	6' high galvanized fence, 2-3/8" line posts * Chain Link Industrial Grade Fencing	LF	8.05	4.61	0.40		
32.100025	7' high galvanized fence, 2-3/8" line posts * Chain Link Industrial Grade Fencing	LF	8.14	5.37	0.47		
32.100030	8' high galvanized fence, 2-3/8" line posts * Chain Link Industrial Grade Fencing	LF	9.59	6.17	0.54		
32.100035	10' high galvanized fence, 2-3/8" line posts * Chain Link Industrial Grade Fencing	LF	11.10	7.69	0.67		
32.100040	12' high galvanized fence, 2-3/8" line posts * Chain Link Industrial Grade Fencing	LF	12.90	9.22	0.80		
32.100045	Add for vertical aluminum privacy slats * Chain Link Industrial Grade Fencing	SF	2.20	0.67			
32.100050	Add for under 200 LF quantities * Chain Link Industrial Grade Fencing	LF	0.91	0.25	0.02		
32.100055	*** Deduct for highway quantities ***	LF					
32.100060	*** Deduct for 11 gauge chain link fabric ***	SF					
32.100065	*** Deduct for "C"-section line posts ***	LF					
32.100070	*** CHAIN LINK INDUSTRIAL GRADE FENCE GATES ***						
32.100075	With 1-3/8" diameter pipe frame * Chain Link Industrial Grade Fence Gates	SF	12.30	1.05			
32.100080	With 1-5/8" diameter pipe frame * Chain Link Industrial Grade Fence Gates	SF	14.20	1.05			
32.100085	*** CHAIN LINK INDUSTRIAL GRADE FENCE HARDWARE ***						
32.100090	Walkway gate * Chain Link Industrial Grade Fence Hardware	Ea	10.20	10.57			
32.100095	Driveway gate * Chain Link Industrial Grade Fence Hardware	Ea	14.90	10.57			
32.100100	Add for vinyl-coated fabric and frame * Chain Link Industrial Grade Fence Hardware	SF	0.87				
32.100105	*** CHAIN LINK CORNER, END OR GATE POSTS ***						
32.100110	4' high * Chain Link Corner, End Or Gate Posts	Ea	16.30	25.88	2.25		
32.100115	5' high * Chain Link Corner, End Or Gate Posts	Ea	17.90	28.25	2.45		
32.100120	6' high * Chain Link Corner, End Or Gate Posts	Ea	19.50	31.08	2.70		
32.100125	7' high * Chain Link Corner, End Or Gate Posts	Ea	21.10	33.83	2.93		
32.100130	8' high * Chain Link Corner, End Or Gate Posts	Ea	22.70	37.30	3.24		
32.100135	10' high * Chain Link Corner, End Or Gate Posts	Ea	24.30	40.69	3.53		
32.100140	12' high, with middle rail * Chain Link Corner, End Or Gate Posts	Ea	25.90	42.29	3.67		
32.100145	Add for vinyl-coated posts Per vertical foot * Chain Link Corner, End Or Gate Posts	VLF	0.91				
32.100150	*** Deduct for 2" outside diameter ***	VLF					
32.100155	*** BARBED WIRE TOPPER FOR GALVANIZED CHAIN LINK FENCE ***						
32.100160	Single strand barbed wire * Barbed Wire Topper For Galvanized Chain Link Fence	LF	0.11	0.16			
32.100165	3 strands on one side, with support arm * Barbed Wire Topper For Galvanized Chain Link Fence	LF	0.69	0.33			
32.100170	3 strand on each side, with support arm * Barbed Wire Topper For Galvanized Chain Link Fence	LF	1.37	0.55			
32.100175	Double coil of 24" to 30" barbed tape * Barbed Wire Topper For Galvanized Chain Link Fence	LF	1.93	1.60			

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Division 32: Exterior improvements							
Subdivision 32.10: Fencing and gates							
32.100180	*** BASEBALL BACKSTOPS ***						
32.100185	Traditional backstop, 20' H x 58' W x 14' D * Baseball Backstops	Ea	7,860.00	1,104.24	298.00		
32.100190	Traditional backstop, 30' H x 68' W x 14' D * Baseball Backstops	Ea	11,500.00	1,104.24	298.00		
32.100195	Arched backstop, 20' H x 62' W x 20' D * Baseball Backstops	Ea	8,880.00	2,024.44	546.00		
32.100200	Arched backstop, 18' H x 62' W x 20' D * Baseball Backstops	Ea	8,260.00	2,024.44	546.00		
32.100205	Add for concrete footings, 12" diameter x 24" deep, includes digging by hand and spreading excavated material adjacent to hole, using fence post mix bagged concrete. Per footing * Baseball Backstops	Ea	6.36	184.04			
Subdivision 32.15: Irrigation systems							
32.150005	*** SPRINKLER IRRIGATION SYSTEMS ***						
32.150010	*** LARGE AREA SPRINKLER IRRIGATION SYSTEMS ***						
32.150015	To 5,000 SF job * Large Area Sprinkler Irrigation Systems	SF	0.17	0.20	0.12		
32.150020	Over 5,000 SF to 10,000 SF * Large Area Sprinkler Irrigation Systems	SF	0.15	0.16	0.10		
32.150025	Over 10,000 SF * Large Area Sprinkler Irrigation Systems	SF	0.13	0.12	0.07		
32.150030	Add for automatic controls * Large Area Sprinkler Irrigation Systems	SF	0.07	0.04	0.02		
32.150035	*** SMALL AREA SPRINKLER IRRIGATION SYSTEMS ***						
32.150040	Strip, automatic, shrub type * Small Area Sprinkler Irrigation Systems	SF	0.27	0.32	0.19		
32.150045	Commercial type, manual * Small Area Sprinkler Irrigation Systems	SF	0.26	0.28	0.17		
32.150050	Residential type, manual * Small Area Sprinkler Irrigation Systems	SF	0.25	0.28	0.17		
32.150055	Add for automatic controls * Small Area Sprinkler Irrigation Systems	SF	0.07	0.04	0.03		
32.150060	*** TRENCHING MAIN LINES FOR SPRINKLER SYSTEMS ***						
32.150065	12" deep, 143 LF per hour * Trenching Main Lines For Sprinkler Systems	LF		0.34	0.25		
32.150070	18" deep, 125 LF per hour * Trenching Main Lines For Sprinkler Systems	LF		0.38	0.29		
32.150075	24" deep, 100 LF per hour * Trenching Main Lines For Sprinkler Systems	LF		0.48	0.36		
32.150080	*** TRENCHING LATERAL LINES FOR SPRINKLER SYSTEMS ***						
32.150085	8" deep, 200 LF per hour * Trenching Lateral Lines For Sprinkler Systems	LF		0.24	0.11		
32.150090	12" deep, 125 LF per hour * Trenching Lateral Lines For Sprinkler Systems	LF		0.38	0.18		
32.150095	Add for hard soil (shelf, rock field, hardpan) * Trenching Lateral Lines For Sprinkler Systems	LF		0.29	0.13		
32.150100	*** BORING UNDER WALKWAYS AND PAVEMENT ***						
32.150105	Boring under walkways and pavement To 8' wide, by hand, 8 LF per hour * Boring Under Walkways And Pavement	LF		5.09			
32.150110	*** BACKFILL AND COMPACT SPRINKLER TRENCH BY HAND ***						
32.150115	Mains to 24" deep, 125 LF per hour * Backfill And Compact Sprinkler Trench By Hand	LF		0.32			
32.150120	Laterals to 12" deep, 190 LF per hour * Backfill And Compact Sprinkler Trench By Hand	LF		0.20			
32.150125	*** RESTORE TURF ABOVE PIPE AFTER SPRINKLER INSTALLATION ***						
32.150130	Replace and roll sod * Restore Turf Above Pipe After Sprinkler Installation	SY	4.55	0.77			
32.150135	Reseed by hand, cover, water and mulch * Restore Turf Above Pipe After Sprinkler Installation	SY	0.27	0.40			
32.150140	*** CONNECT SPRINKLER VALVE TO EXISTING WATER LINE ***						
32.150145	Residential or small commercial tap * Connect Sprinkler Valve To Existing Water Line	Ea	24.00	38.27			
32.150150	Residential or small commercial stub * Connect Sprinkler Valve To Existing Water Line	Ea	18.60	27.83			
32.150155	Medium commercial stub * Connect Sprinkler Valve To Existing Water Line	Ea	50.40	50.94			

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Subdivision 32.15: Irrigation systems							
32.150160	*** ATMOSPHERIC VACUUM BREAKER ***						
32.150165	3/4" * Atmospheric Vacuum Breaker	Ea	15.10	19.15			
32.150170	1" * Atmospheric Vacuum Breaker	Ea	20.20	20.37			
32.150175	1-1/2" * Atmospheric Vacuum Breaker	Ea	51.00	23.43			
32.150180	2" * Atmospheric Vacuum Breaker	Ea	88.80	25.47			
32.150185	*** PRESSURE TYPE VACUUM BREAKER ***						
32.150190	3/4" * Pressure Type Vacuum Breaker	Ea	132.00	28.53			
32.150195	1" * Pressure Type Vacuum Breaker	Ea	150.00	30.56			
32.150200	1-1/2" * Pressure Type Vacuum Breaker	Ea	362.00	34.64			
32.150205	2" * Pressure Type Vacuum Breaker	Ea	412.00	38.27			
32.150210	*** DOUBLE CHECK VALVE ***						
32.150215	1-1/2" valve * Double Check Valve	Ea	338.00	30.56			
32.150220	2" valve * Double Check Valve	Ea	405.00	38.27			
32.150225	3" valve * Double Check Valve	Ea	1,400.00	50.94			
32.150230	4" valve * Double Check Valve	Ea	2,170.00	61.13			
32.150235	*** REDUCED PRESSURE BACKFLOW PREVENTER ***						
32.150240	1" backflow preventer * Reduced Pressure Backflow Preventer	Ea	180.00	30.56			
32.150245	1-1/2" backflow preventer * Reduced Pressure Backflow Preventer	Ea	337.00	38.27			
32.150250	2" backflow preventer * Reduced Pressure Backflow Preventer	Ea	378.00	38.27			
32.150255	3" backflow preventer * Reduced Pressure Backflow Preventer	Ea	1,400.00	50.94			
32.150260	4" backflow preventer * Reduced Pressure Backflow Preventer	Ea	2,170.00	61.13			
32.150265	6" backflow preventer * Reduced Pressure Backflow Preventer	Ea	2,820.00	76.62			
32.150270	*** SPRINKLER VALVE BOXES ***						
32.150275	7" round * Sprinkler Valve Boxes	Ea	4.83	12.79			
32.150280	10" round * Sprinkler Valve Boxes	Ea	10.50	15.28			
32.150285	*** SPRINKLER CONTROLLERS ***						
32.150290	Indoor mount, 4 station * Sprinkler Controllers	Ea	21.00	39.12			
32.150295	Indoor mount, 6 station * Sprinkler Controllers	Ea	53.50	39.12			
32.150300	Indoor mount, 8 station * Sprinkler Controllers	Ea	60.90	44.83			
32.150305	Outdoor mount, 6-8 station, PC programmable * Sprinkler Controllers	Ea	107.00	44.83			
32.150310	Outdoor mount, 12 station * Sprinkler Controllers	Ea	78.70	44.83			
32.150315	Pedestal for outdoor units, set in concrete * Sprinkler Controllers	Ea	55.00	40.75			
32.150320	*** UNDERGROUND SPRINKLER CONTROL WIRE FOR AUTOMATIC VALVES ***						
32.150325	4 conductors * Underground Sprinkler Control Wire For Automatic Valves	LF	0.25	0.04			
32.150330	5 conductors * Underground Sprinkler Control Wire For Automatic Valves	LF	0.29	0.04			
32.150335	7 conductors * Underground Sprinkler Control Wire For Automatic Valves	LF	0.33	0.08			
32.150340	*** ANTI-SIPHON SOLENOID FLOW CONTROL VALVES ***						
32.150345	3/4", residential * Anti-Siphon Solenoid Flow Control Valves	Ea	16.20	13.89			
32.150350	1" residential * Anti-Siphon Solenoid Flow Control Valves	Ea	16.40	13.89			
32.150355	3/4", commercial * Anti-Siphon Solenoid Flow Control Valves	Ea	27.30	13.89			
32.150360	1" commercial * Anti-Siphon Solenoid Flow Control Valves	Ea	28.30	17.03			
32.150365	1-1/2" commercial * Anti-Siphon Solenoid Flow Control Valves	Ea	37.70	32.44			
32.150370	2" commercial * Anti-Siphon Solenoid Flow Control Valves	Ea	40.60	35.29			
32.150375	*** MANUAL SPRINKLER CONTROL VALVE brass, with union ***						
32.150380	3/4" valve * Manual Sprinkler Control Valve	Ea	42.90	21.11			
32.150385	1" valve * Manual Sprinkler Control Valve	Ea	55.50	24.86			
32.150390	1-1/4" valve * Manual Sprinkler Control Valve	Ea	87.70	27.59			
32.150395	1-1/2" valve * Manual Sprinkler Control Valve	Ea	96.60	32.44			

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Ngc - Commercial - Price Book Item List

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Division 32: Exterior improvements							
Subdivision 32.15: Irrigation systems							
32.150400	2" valve * Manual Sprinkler Control Valve	Ea	140.00	35.29			
32.150405	*** ANGLE VALVES WITH UNION ***						
32.150410	3/4" valve * Angle Valves With Union	Ea	34.70	21.11			
32.150415	1" valve * Angle Valves With Union	Ea	43.70	24.86			
32.150420	1-1/4" valve * Angle Valves With Union	Ea	95.60	27.59			
32.150425	1-1/2" valve * Angle Valves With Union	Ea	103.00	32.44			
32.150430	2" valve * Angle Valves With Union	Ea	143.00	35.29			
32.150435	*** PVC SCHEDULE 40 PIPE AND FITTINGS ***						
32.150440	1/2" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.18	0.20			
32.150445	1/2" pipe, Class 315 * Pvc Schedule 40 Pipe And Fittings	LF	0.14	0.20			
32.150450	1/2" ell * Pvc Schedule 40 Pipe And Fittings	Ea	0.41	4.89			
32.150455	1/2" tee * Pvc Schedule 40 Pipe And Fittings	Ea	0.44	5.70			
32.150460	3/4" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.23	0.20			
32.150465	3/4" pipe, Class 200 * Pvc Schedule 40 Pipe And Fittings	LF	0.13	0.20			
32.150470	3/4" ell * Pvc Schedule 40 Pipe And Fittings	Ea	0.47	6.52			
32.150475	3/4" tee * Pvc Schedule 40 Pipe And Fittings	Ea	0.47	7.33			
32.150480	1" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.35	0.24			
32.150485	1" pipe, Class 200 * Pvc Schedule 40 Pipe And Fittings	LF	0.16	0.24			
32.150490	1" ell * Pvc Schedule 40 Pipe And Fittings	Ea	0.67	7.33			
32.150495	1" tee * Pvc Schedule 40 Pipe And Fittings	Ea	0.85	8.96			
32.150500	1-1/4" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.48	0.24			
32.150505	1-1/4" pipe, Class 160 * Pvc Schedule 40 Pipe And Fittings	LF	0.25	0.24			
32.150510	1-1/4" ell * Pvc Schedule 40 Pipe And Fittings	Ea	1.28	7.33			
32.150515	1-1/4" tee * Pvc Schedule 40 Pipe And Fittings	Ea	1.55	10.19			
32.150520	1-1/2" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.53	0.28			
32.150525	1-1/2" pipe, Class 160 * Pvc Schedule 40 Pipe And Fittings	LF	0.32	0.28			
32.150530	1-1/2" ell * Pvc Schedule 40 Pipe And Fittings	Ea	1.53	7.33			
32.150535	1-1/2" tee * Pvc Schedule 40 Pipe And Fittings	Ea	1.94	10.19			
32.150540	2" pipe * Pvc Schedule 40 Pipe And Fittings	LF	0.74	0.32			
32.150545	2" ell * Pvc Schedule 40 Pipe And Fittings	Ea	2.26	8.15			
32.150550	2" tee * Pvc Schedule 40 Pipe And Fittings	Ea	2.93	12.22			
32.150555	3" pipe * Pvc Schedule 40 Pipe And Fittings	LF	1.30	0.32			
32.150560	3" ell * Pvc Schedule 40 Pipe And Fittings	Ea	8.43	9.78			
32.150565	3" tee * Pvc Schedule 40 Pipe And Fittings	Ea	11.20	14.67			
32.150570	*** 80 PSI POLYETHYLENE SPRINKLER PIPE flexible 100' rolls***						
32.150575	3/4" diameter * 80 Psi Polyethylene Sprinkler Pipe	LF	0.18	0.24			
32.150580	1" diameter * 80 Psi Polyethylene Sprinkler Pipe	LF	0.50	0.24			
32.150585	1-1/4" diameter * 80 Psi Polyethylene Sprinkler Pipe	LF	0.75	0.28			
32.150590	1-1/2" diameter * 80 Psi Polyethylene Sprinkler Pipe	LF	0.69	0.32			
32.150595	*** 100 PSI POLYETHYLENE SPRINKLER PIPE flexible 100' rolls***						
32.150600	1-1/2" diameter * 100 Psi Polyethylene Sprinkler Pipe	LF	1.35	0.32			
32.150605	2" diameter * 100 Psi Polyethylene Sprinkler Pipe	LF	0.85	0.36			
32.150610	*** POLYETHYLENE PIPE TO MALE IRON PIPE THREAD ADAPTER ***						
32.150615	3/4" male adapter * Polyethylene Pipe To Male Iron Pipe Thread Adapter	Ea	3.83	4.56			
32.150620	1" male adapter * Polyethylene Pipe To Male Iron Pipe Thread Adapter	Ea	4.35	7.01			
32.150625	1-1/4" male adapter * Polyethylene Pipe To Male Iron Pipe Thread Adapter	Ea	9.42	8.15			
32.150630	*** SHRUB AND LAWN SPRINKLER HEADS AND RISERS ***						
32.150635	*** SHRUB BUBBLER SPRINKLER HEAD ***						

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Division 32: Exterior improvements							
Subdivision 32.15: Irrigation systems							
32.150640	1/4 circle * Shrub Bubbler Sprinkler Head	Ea	0.81	4.41			
32.150645	1/2 circle * Shrub Bubbler Sprinkler Head	Ea	0.81	4.41			
32.150650	Full circle * Shrub Bubbler Sprinkler Head	Ea	0.81	4.41			
32.150655	Mushroom spray * Shrub Bubbler Sprinkler Head	Ea	0.91	4.41			
32.150660	*** FLUSH HEAD PLASTIC LAWN SPRINKLER ***						
32.150665	1/4 circle * Flush Head Plastic Lawn Sprinkler	Ea	1.11	4.41			
32.150670	1/2 circle * Flush Head Plastic Lawn Sprinkler	Ea	1.11	4.41			
32.150675	Full circle * Flush Head Plastic Lawn Sprinkler	Ea	1.11	4.41			
32.150680	Strip sprinkler * Flush Head Plastic Lawn Sprinkler	Ea	2.49	4.41			
32.150685	*** BRASS 2" POP-UP LAWN SPRINKLER ***						
32.150690	1/4 circle * Brass 2" Pop-Up Lawn Sprinkler	Ea	3.21	4.41			
32.150695	1/2 circle * Brass 2" Pop-Up Lawn Sprinkler	Ea	3.21	4.41			
32.150700	Full circle * Brass 2" Pop-Up Lawn Sprinkler	Ea	3.21	4.41			
32.150705	*** SPRING-LOADED PLASTIC 4" POP-UP LAWN SPRINKLER ***						
32.150710	1/4 circle * Spring-Loaded Plastic 4" Pop-Up Lawn Sprinkler	Ea	2.07	4.41			
32.150715	1/2 circle * Spring-Loaded Plastic 4" Pop-Up Lawn Sprinkler	Ea	2.07	4.41			
32.150720	Full circle * Spring-Loaded Plastic 4" Pop-Up Lawn Sprinkler	Ea	1.93	4.41			
32.150725	Adjustable circle * Spring-Loaded Plastic 4" Pop-Up Lawn Sprinkler	Ea	4.17	4.41			
32.150730	*** GEAR-DRIVEN ROTATING LAWN SPRINKLER 40 to 360 degrees ***						
32.150735	15' to 30' circle * Gear-Driven Rotating Lawn Sprinkler 40 to 360 degrees	Ea	9.42	5.15			
32.150740	*** POP-UP IMPACT SPRINKLER 40 to 360 degrees ***						
32.150745	To 80' radius * Pop-Up Impact Sprinkler 40 to 360 degrees	Ea	13.60	5.15			
32.150750	*** SPRINKLER RISER NIPPLES ***						
32.150755	1/2" x close * Sprinkler Riser Nipples	Ea	0.10	1.10			
32.150760	1/2" x 2" * Sprinkler Riser Nipples	Ea	0.10	1.10			
32.150765	1/2" x 6" cut-off * Sprinkler Riser Nipples	Ea	0.18	1.10			
32.150770	1/2" x 6" flexible cut-off * Sprinkler Riser Nipples	Ea	0.18	1.10			
32.150775	1/2" x 6" * Sprinkler Riser Nipples	Ea	0.19	1.10			
32.150780	1/2" x 12" * Sprinkler Riser Nipples	Ea	0.28	1.10			
32.150785	1/2" threaded ell * Sprinkler Riser Nipples	Ea	0.57	1.10			
32.150790	1/2" and 3/4" x 6" cut off * Sprinkler Riser Nipples	Ea	0.70	1.10			
32.150795	1/2" and 3/4" x 6" flexible cut-off * Sprinkler Riser Nipples	Ea	0.70	1.10			
32.150800	3/4" x close * Sprinkler Riser Nipples	Ea	0.15	1.10			
32.150805	3/4" x 2" * Sprinkler Riser Nipples	Ea	0.16	1.10			
32.150810	3/4" x 6" cut off * Sprinkler Riser Nipples	Ea	0.70	1.10			
32.150815	3/4" x 6" flexible cut-off * Sprinkler Riser Nipples	Ea	0.70	1.10			
32.150820	3/4" threaded ell * Sprinkler Riser Nipples	Ea	0.61	1.10			
32.150825	*** QUICK COUPLING SPRINKLER VALVES add swing joint costs below***						
32.150830	3/4" regular * Quick Coupling Sprinkler Valves	Ea	30.40	3.62			
32.150835	3/4" 2-piece * Quick Coupling Sprinkler Valves	Ea	35.60	3.62			
32.150840	1" regular * Quick Coupling Sprinkler Valves	Ea	43.10	3.83			
32.150845	1" 2-piece * Quick Coupling Sprinkler Valves	Ea	51.60	3.83			
32.150850	1-1/4" regular * Quick Coupling Sprinkler Valves	Ea	54.20	4.40			
32.150855	1-1/2" regular * Quick Coupling Sprinkler Valves	Ea	65.20	5.05			
32.150860	Add for locking vinyl cover * Quick Coupling Sprinkler Valves	Ea	13.20				
32.150865	*** DOUBLE SWING SPRINKLER RISER ***						
32.150870	1/2" pipe * Double Swing Sprinkler Riser	Ea	1.50	5.52			
32.150875	3/4" pipe * Double Swing Sprinkler Riser	Ea	2.22	5.52			

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Division 32: Exterior improvements							
Subdivision 32.15: Irrigation systems							
32.150880	*** TRIPLE SWING SPRINKLER RISER ***						
32.150885	1/2" pipe * Triple Swing Sprinkler Riser	Ea	2.17	5.52			
32.150890	3/4" pipe * Triple Swing Sprinkler Riser	Ea	2.98	5.52			
32.150895	*** HOSE BIBB ***						
32.150900	1/2" with 12" galvanized riser * Hose Bibb	Ea	10.80	1.67			
32.150905	3/4" with 12" galvanized riser * Hose Bibb	Ea	12.80	1.67			
32.150910	1/2" x 8" frost-proof with vacuum breaker * Hose Bibb	Ea	25.80	1.67			
32.150915	3/4" x 8" frost-proof with vacuum breaker * Hose Bibb	Ea	16.40	1.67			
Subdivision 32.20: Planting & landscaping							
32.200005	*** PLANTING BED PREPARATION ***						
32.200010	*** SPREADING TOPSOIL FROM PILES ***						
32.200015	Hand work, 10 CY job, level site, 10' throw * Spreading Topsoil From Pile	CY	35.60	20.37			
32.200020	Move 25' in wheelbarrow * Spreading Topsoil From Piles	CY	35.60	40.75			
32.200025	With 3/4 CY loader 100 CY job, level site * Spreading Topsoil From Piles	CY	35.60	4.52	22.85		
32.200030	*** SPREADING GRANULAR OR POWDERED SOIL CONDITIONERS ***						
32.200035	By hand, 2,250 SF per hour * Spreading Granular Or Powdered Soil Conditioners	MSF	8.07	18.13			
32.200040	Hand broadcast spreader, 9,000 SF per hour * Spreading Granular Or Powdered Soil Conditioners	MSF	8.07	4.52	0.31		
32.200045	Push gravity spreader, 3,000 SF per hour * Spreading Granular Or Powdered Soil Conditioners	MSF	8.07	13.57	1.50		
32.200050	Push broadcast spreader, 20,000 SF per hour * Spreading Granular Or Powdered Soil Conditioners	MSF	8.07	2.03	0.23		
32.200055	Tractor drawn broadcast spreader, 87 MSF per hour * Spreading Granula Or Powdered Soil Conditioners	MSF	8.07	0.44	0.41		
32.200060	*** SPREADING ORGANIC SOIL CONDITIONERS ***						
32.200065	By hand, 1,000 SF per hour * Spreading Organic Soil Conditioners	MSF	28.40	40.75			
32.200070	Push gravity spreader, 2,750 SF per hour * Spreading Organic Soil Conditioners	MSF	60.40	14.79	1.63		
32.200075	Manure spreader, 34,000 SF per hour * Spreading Organic Soil Conditioners	MSF	60.40	1.18	0.13		
32.200080	*** FERTILIZER AND SOIL CONDITIONERS ***						
32.200085	Most nitrate fertilizers, ammonium sulfate * Fertilizer And Soil Conditioners	Lb	0.25				
32.200090	Lawn and garden fertilizer, calcium nitrate * Fertilizer And Soil Conditioners	Lb	0.27				
32.200095	Hydrated lime sodium nitrate * Fertilizer And Soil Conditioners	Lb	0.22				
32.200100	Ground limestone * Fertilizer And Soil Conditioners	Ton	207.00				
32.200105	Ground dolomitic limestone * Fertilizer And Soil Conditioners	Ton	214.00				
32.200110	Composted manure * Fertilizer And Soil Conditioners	Lb	0.04				
32.200115	Peat humus * Fertilizer And Soil Conditioners	Lb	0.04				
32.200120	Vermiculite, perlite * Fertilizer And Soil Conditioners	CF	3.76				
32.200125	*** SPREADING LIME ***						
32.200130	Lime * Spreading Lime	Acre	384.00	56.51	36.60		
32.200135	Lime * Spreading Lime	Ton	218.00	37.07	24.00		
32.200140	*** MIXING SOIL AND FERTILIZER ***						
32.200145	*** MIXING SOIL AND FERTILIZER BY HAND ***						
32.200150	2" deep, 9 SY per hour * Mixing Soil And Fertilizer By Hand	SY		4.52			
32.200155	4" deep, 7.5 SY per hour * Mixing Soil And Fertilizer By Hand	SY		5.42			

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Subdivision 32.20: Planting & landscaping							
32.200160	6" deep, 5.5 SY per hour * Mixing Soil And Fertilizer By Hand	SY		7.37			
32.200165	*** MIXING SOIL AND FERTILIZER WITH A 11 HP TILLER ***						
32.200170	2" deep, 110 SY per hour * Mixing Soil And Fertilizer With A 11 Hp Tiller	SY		0.36	0.18		
32.200175	4" deep, 90 SY per hour * Mixing Soil And Fertilizer With A 11 Hp Tiller	SY		0.44	0.22		
32.200180	6" deep, 65 SY per hour * Mixing Soil And Fertilizer With A 11 Hp Tiller	SY		0.61	0.30		
32.200185	8" deep, 45 SY per hour * Mixing Soil And Fertilizer With A 11 Hp Tiller	SY		0.89	0.44		
32.200190	*** MIXING SOIL AND FERTILIZER WITH A 3' WIDE TILLER ***						
32.200195	2" deep, 50,000 SF per hour * Mixing Soil And Fertilizer With A 3' Wide Tiller	MSF		1.13	0.69		
32.200200	4" deep, 40,000 SF per hour * Mixing Soil And Fertilizer With A 3' Wide Tiller	MSF		1.41	0.86		
32.200205	6" deep, 30,000 SF per hour * Mixing Soil And Fertilizer With A 3' Wide Tiller	MSF		1.86	1.14		
32.200210	8" deep, 20,000 SF per hour * Mixing Soil And Fertilizer With A 3' Wide Tiller	MSF		2.82	1.73		
32.200215	*** MIXING SOIL AND FERTILIZER WITH A 6' WIDE TILLER ***						
32.200220	2" deep, 90,000 SF per hour * Mixing Soil And Fertilizer With A 6' Wide Tiller	MSF		0.62	0.42		
32.200225	4" deep, 70,000 SF per hour * Mixing Soil And Fertilizer With A 6' Wide Tiller	MSF		0.79	0.53		
32.200230	6" deep, 53,000 SF per hour * Mixing Soil And Fertilizer With A 6' Wide Tiller	MSF		1.07	0.72		
32.200235	8" deep, 35,000 SF per hour * Mixing Soil And Fertilizer With A 6' Wide Tiller	MSF		1.58	1.06		
32.200240	*** LEVELING THE SURFACE FOR LAWN OR PLANTING BED ***						
32.200245	By hand, 110 SY per hour * Leveling The Surface For Lawn Or Planting Bed	SY		0.36			
32.200250	With 6' drag harrow, at 60,000 SF per hour * Leveling The Surface For Lawn Or Planting Bed	MSF		0.96	0.59		
32.200255	With 12' drag harrow, at 115,000 SF per hour * Leveling The Surface For Lawn Or Planting Bed	MSF		0.50	0.51		
32.200260	*** PLANT BED PREPARATION ***						
32.200265	With a 3/4 CY wheel loader, at 12.5 CY per hour * Plant Bed Preparation	CY		4.52	3.68		
32.200270	By hand to 18" deep, 8.5 SY/hr * Plant Bed Preparation	SY		4.80			
32.200275	*** MIXING PLANTING SOIL ***						
32.200280	By hand, .9 CY per hour * Mixing Planting Soil	CY		45.24			
32.200285	With 3/4 CY wheel loader, 7 CY per hour * Mixing Planting Soil	CY		8.08	6.59		
32.200290	With a soil shredder, 11 CY per hour * Mixing Planting Soil	CY		5.08	4.14		
32.200295	*** SEEDING AND PLANTING ***						
32.200300	*** SEEDING WITH A HAND BROADCAST SPREADER ***						
32.200305	4,000 SF per hour, hand seeding * Seeding With A Hand Broadcast Spreader	MSF	26.10	10.19	0.69		
32.200310	*** SEEDING WITH PUSH BROADCAST SPREADER ***						
32.200315	10,000 SF per hour, Push spreader seeding * Seeding With Push Broadcast Spreader	MSF	13.10	4.07	0.45		
32.200320	*** SEEDING WITH A MECHANICAL SEEDER ***						
32.200325	Mechanical seeding * Seeding With A Mechanical Seeder	Acre	457.00	740.33	491.00		
32.200330	Mechanical seeding * Seeding With A Mechanical Seeder	MSF	10.50	16.95	11.30		
32.200335	*** HYDROSEEING SUBCONTRACT ***						
32.200340	1,000 to 2,000 SF job * Hydroseeing Subcontract	MSF				183.00	
32.200345	2,001 to 4,000 SF job * Hydroseeing Subcontract	MSF				152.00	

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Division 32: Exterior improvements							
Subdivision 32.20: Planting & landscaping							
32.200350	4,001 to 6,000 SF job * Hydroseeing Subcontract	MSF				122.00	
32.200355	6,001 to 10,000 SF job * Hydroseeing Subcontract	MSF				112.00	
32.200360	10,001 to 20,000 SF job * Hydroseeing Subcontract	MSF				102.00	
32.200365	20,001 to 50,000 SF job * Hydroseeing Subcontract	MSF				91.40	
32.200370	50,001 to 100,000 SF job * Hydroseeing Subcontract	MSF				81.20	
32.200375	Over 100,000 SF job * Hydroseeing Subcontract	MSF				71.10	
32.200380	*** SEALING SOIL ***						
32.200385	Copolymer based liquid for erosion control * Sealing Soil	SY	1.80	0.84	0.23		
32.200390	*** GRASS SEED ***						
32.200395	Annual ryegrass * Grass Seed	Lb	1.52				
32.200400	Most fescue * Grass Seed	Lb	1.74				
32.200405	Kentucky bluegrass * Grass Seed	Lb	4.61				
32.200410	Bermuda * Grass Seed	Lb	3.20				
32.200415	Heat-and drought-resistant premium blend * Grass Seed	Lb	6.45				
32.200420	Dichondra * Grass Seed	Lb	17.80				
32.200425	Centipede * Grass Seed	Lb	38.40				
32.200430	*** SODDING ***						
32.200435	Northeast, Midwest, bluegrass blend * Sodding	SY	3.53	1.63			
32.200440	Great Plains, South, bluegrass * Sodding	SY	3.75	1.63			
32.200445	West, bluegrass, tall fescue * Sodding	SY	3.43	1.63			
32.200450	South, Bermuda grass, Centipede grass * Sodding	SY	2.45	1.63			
32.200455	South, Zoysia grass, St. Augustine * Sodding	SY	7.31	1.63			
32.200460	Typical delivery cost, to 90 miles * Sodding	SY	0.61				
32.200465	Add for staking sod on slopes * Sodding	SY	0.10	0.40			
32.200470	*** WORK GRASS SEED INTO SOIL ***						
32.200475	By hand, 220 SY per hour * Work Grass Seed Into Soil	SY		0.20			
32.200480	6' harrow and 40 HP tractor 60 MSF per hour * Work Grass Seed Into Soi	MSF		0.96	0.82		
32.200485	12' harrow and 60 HP tractor 100 MSF per hour * Work Grass Seed Into Soil	MSF		0.56	0.52		
32.200490	*** APPLY TOP DRESSING OVER SEED OR STOLONS ***						
32.200495	300 pounds per 1,000 SF (2.7 pounds per SY) By hand, 65 SY per hour * Apply Top Dressing Over Seed Or Stolons	SY	0.61	0.61			
32.200500	With manure spreader, 10,000 SF per hour * Apply Top Dressing Over Seed Or Stolons	MSF	60.90	5.09			
32.200505	*** ROLL SOD OR SOIL SURFACE WITH A ROLLER ***						
32.200510	With a push roller, 400 SY per hour * Roll Sod Or Soil Surface With A Roller	SY		0.08			
32.200515	With a 20 HP tractor, 25,000 SF per hour * Roll Sod Or Soil Surface With A Roller	MSF		2.26	1.05		
32.200520	*** SPRIGGING, BY HAND ***						
32.200525	6" spacing, 50 SY per hour * Sprigging, By Hand	SY	0.48	0.81			
32.200530	9" spacing, 100 SY per hour * Sprigging, By Hand	SY	0.46	0.40			
32.200535	12" spacing, 150 SY per hour * Sprigging, By Hand	SY	0.44	0.28			
32.200540	Hybrid Bermuda grass stolons, per bushel * Sprigging, By Hand	Ea	4.93				
32.200545	*** GROUND COVER ***						
32.200550	Ice plant (80 SF per flat) * Ground Cover	SF	0.28	0.32			
32.200555	Strawberry (75 SF per flat) * Ground Cover	SF	0.31	0.32			
32.200560	Ivy and similar (70 SF per flat) * Ground Cover	SF	0.33	0.32			
32.200565	*** GRAVEL BED ***						
32.200570	Gravel bed, pea gravel (1.4 tons per CY) Spread by hand * Gravel Bed	CY	44.30	22.62			

This list is representative of items in this price book (database). It is not all inclusive

In many Price Books there are hundreds even thousands more items

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Cost shown for items will need to be updated

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 32: Exterior improvements							
Subdivision 32.20: Planting & landscaping							
32.200575	*** TREES AND SHRUBS ***						
32.200580	*** SHRUBS ***						
32.200585	1 gallon, 100 units * Shrubs	Ea	11.90	3.46			
32.200590	1 gallon, over 100 units * Shrubs	Ea	10.80	3.09			
32.200595	5 gallons, 100 units * Shrubs	Ea	31.70	18.05			
32.200600	*** TREES ***						
32.200605	5 gallon, 4' to 6' high * Trees	Ea	47.20	29.18			
32.200610	15 gallon, 8' to 10' high * Trees	Ea	122.00	55.83			
32.200615	20" x 24" box, 10' to 12' high * Trees	Ea	616.00	185.04			
32.200620	14' to 20' high * Trees	Ea	1,330.00	472.79			
32.200625	*** GUARANTEED ESTABLISHMENT OF PLANTS ***						
32.200630	*** EDGING ***						
32.200635	Plastic benderboard, 5" x 3/8", staked * Edging	LF	0.62	0.53			
32.200640	Redwood benderboard, 4" x 5/16", * Edging	LF	0.40	0.53			
32.200645	Redwood headerboard, 2" x 4", staked Construction Common grade * Edging	LF	1.08	5.17			
32.200650	Decomposed granite edging Saturated and rolled, 3" deep * Edging	SF	0.45	0.44			
32.200655	*** LANDSCAPE STEPPING STONES ***						
32.200660	Laid on level ground, 14" x 14", 30 lb. each * Landscape Stepping Stones	SF	2.26	0.97			
32.200665	*** PRESSURE-TREATED PILES ***						
32.200670	9" to 12" diameter * Pressure-Treated Piles	LF	3.45	1.83			
32.200675	*** TREE GRATES ***						
32.200680	36" x 36" x 2-3/4" square (270 lbs.) * Tree Grates	Ea	286.00	183.41			
32.200685	48" x 48" x 2-3/4" square (512 lbs.) * Tree Grates	Ea	317.00	229.27			
32.200690	60" x 60" x 2-3/4" square (750 lbs.) * Tree Grates	Ea	358.00	298.05			
32.200695	36" diameter x 2-3/4" round (230 lbs.) * Tree Grates	Ea	292.00	183.41			
32.200700	48" diameter x 2-3/4" round (480 lbs.) * Tree Grates	Ea	338.00	229.27			
Division 33: Utilities							
Subdivision 33.05: Pressure water pipe							
33.050005	*** UTILITIES ***						
33.050010	*** CAST IRON FLANGED PIPE ***						
33.050015	4" pipe, 260 pounds per 18' section * Cast Iron Flanged Pipe	LF	18.30	2.86	0.64		
33.050020	6" pipe, 405 pounds per 18' section * Cast Iron Flanged Pipe	LF	21.40	3.76	0.84		
33.050025	8" pipe, 570 pounds per 18' section * Cast Iron Flanged Pipe	LF	30.60	3.76	0.84		
33.050030	10" pipe, 740 pounds per 18' section * Cast Iron Flanged Pipe	LF	41.50	4.71	1.06		
33.050035	12" pipe, 930 pounds per 18' section * Cast Iron Flanged Pipe	LF	56.40	4.71	1.06		
33.050040	*** CAST IRON FITTINGS, VALVES AND ACCESSORIES ***						
33.050045	*** CAST IRON MECHANICAL JOINT 90 DEGREE ELLS ***						
33.050050	4" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	137.00	40.54	9.08		
33.050055	6" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	206.00	53.19	11.90		
33.050060	8" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	301.00	53.19	11.90		
33.050065	10" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	452.00	66.23	14.80		
33.050070	12" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	566.00	66.23	14.80		
33.050075	14" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	1,290.00	66.23	14.80		
33.050080	16" ell * Cast Iron Mechanical Joint 90 Degree Ells	Ea	1,480.00	82.79	18.50		
33.050085	*** CAST IRON MECHANICAL JOINT TEES ***						
33.050090	4" x 4" * Cast Iron Mechanical Joint Tees	Ea	212.00	61.22	13.70		
33.050095	6" x 4" * Cast Iron Mechanical Joint Tees	Ea	269.00	79.78	17.90		
33.050100	6" x 6" * Cast Iron Mechanical Joint Tees	Ea	294.00	79.78	17.90		

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 33: Utilities							
Subdivision 33.05: Pressure water pipe							
33.050105	8" x 8" * Cast Iron Mechanical Joint Tees	Ea	424.00	79.78	17.90		
33.050110	10" x 10" * Cast Iron Mechanical Joint Tees	Ea	615.00	79.78	17.90		
33.050115	12" x 12" * Cast Iron Mechanical Joint Tees	Ea	798.00	124.44	27.90		
33.050120	*** CAST IRON MECHANICAL JOINT REDUCERS ***						
33.050125	6" x 4" * Cast Iron Mechanical Joint Reducers	Ea	155.00	53.19	11.90		
33.050130	8" x 6" * Cast Iron Mechanical Joint Reducers	Ea	231.00	53.19	11.90		
33.050135	10" x 8" * Cast Iron Mechanical Joint Reducers	Ea	302.00	66.23	14.80		
33.050140	12" x 10" * Cast Iron Mechanical Joint Reducers	Ea	405.00	66.23	14.80		
33.050145	*** AWWA MECHANICAL JOINT GATE VALVES ***						
33.050150	3" valve * Awwa Mechanical Joint Gate Valves	Ea	472.00	155.55	34.80		
33.050155	4" valve * Awwa Mechanical Joint Gate Valves	Ea	668.00	202.72	45.40		
33.050160	6" valve * Awwa Mechanical Joint Gate Valves	Ea	1,060.00	240.86	53.90		
33.050165	8" valve * Awwa Mechanical Joint Gate Valves	Ea	1,820.00	257.92	57.80		
33.050170	10" valve * Awwa Mechanical Joint Gate Valves	Ea	2,840.00	284.52	63.70		
33.050175	12" valve * Awwa Mechanical Joint Gate Valves	Ea	4,820.00	310.61	69.60		
33.050180	*** INDICATOR POST VALVE ***						
33.050185	Indicator post valve 6" upright, adjustable * Indicator Post Valve	Ea	770.00	326.17	73.00		
33.050190	*** FIRE HYDRANT WITH SPOOL ***						
33.050195	6" * Fire Hydrant With Spool	Ea	1,330.00	250.90	56.20		
33.050200	*** BACKFLOW PREVENTERS ***						
33.050205	3" backflow preventer * Backflow Preventers	Ea	2,280.00	175.63	39.33		
33.050210	4" backflow preventer * Backflow Preventers	Ea	3,090.00	200.72	45.00		
33.050215	6" backflow preventer * Backflow Preventers	Ea	5,210.00	250.90	56.20		
33.050220	8" backflow preventer * Backflow Preventers	Ea	7,340.00	301.08	67.40		
33.050225	*** BLOCK STRUCTURE FOR BACKFLOW PREVENTER ***						
33.050230	Block structure for backflow preventer 5' x 7' x 3'4" * Block Structure For Backflow Preventer	Ea	993.00	1,521.21			
33.050235	*** SHEAR GATE ***						
33.050240	Shear gate 8", with adjustable release handle * Shear Gate	Ea	1,740.00	122.43	27.40		
33.050245	*** ADJUSTABLE LENGTH VALVE BOXES ***						
33.050250	Adjustable length valve boxes, for up to 20" valves 5' depth * Adjustable Length Valve Boxes	Ea	144.00	87.81	19.70		
33.050255	*** CONCRETE THRUST BLOCKS ***						
33.050260	1/4 CY thrust block * Concrete Thrust Blocks	Ea	71.80	55.96			
33.050265	1/2 CY thrust block * Concrete Thrust Blocks	Ea	144.00	115.18			
33.050270	3/4 CY thrust block * Concrete Thrust Blocks	Ea	215.00	177.20			
33.050275	1 CY thrust block * Concrete Thrust Blocks	Ea	286.00	226.64			
33.050280	*** TAPPING SADDLES ***						
33.050285	Pipe to 4" * Tapping Saddles	Ea	48.30	119.42	26.80		
33.050290	8" pipe * Tapping Saddles	Ea	63.40	145.02	32.50		
33.050295	10" pipe * Tapping Saddles	Ea	64.60	158.06	35.40		
33.050300	12" pipe * Tapping Saddles	Ea	85.30	176.63	39.60		
33.050305	14" pipe, bronze body * Tapping Saddles	Ea	85.40	189.68	42.48		
33.050310	*** TAPPING VALVES ***						
33.050315	4" valve * Tapping Valves	Ea	786.00	347.74	77.90		
33.050320	6" valve * Tapping Valves	Ea	1,060.00	434.55	97.30		
33.050325	8" valve * Tapping Valves	Ea	1,560.00	467.67	105.00		
33.050330	10" valve * Tapping Valves	Ea	2,370.00	521.87	117.00		
33.050335	12" valve * Tapping Valves	Ea	3,600.00	577.07	129.00		

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 33: Utilities							
Subdivision 33.05: Pressure water pipe							
33.050340	*** LABOR AND EQUIPMENT TAPPING PIPE ***						
33.050345	4" pipe * Labor And Equipment Tapping Pipe	Ea		296.06	66.30		
33.050350	6" pipe * Labor And Equipment Tapping Pipe	Ea		467.67	105.00		
33.050355	8" pipe * Labor And Equipment Tapping Pipe	Ea		587.10	132.00		
33.050360	10" pipe * Labor And Equipment Tapping Pipe	Ea		777.79	174.00		
33.050365	12" pipe * Labor And Equipment Tapping Pipe	Ea		1,174.21	263.00		
33.050370	*** DUCTILE IRON PRESSURE PIPE ***						
33.050375	4" pipe * Ductile Iron Pressure Pipe	LF	10.90	7.02	1.57		
33.050380	6" pipe * Ductile Iron Pressure Pipe	LF	17.60	9.03	2.02		
33.050385	8" pipe * Ductile Iron Pressure Pipe	LF	21.70	10.03	2.25		
33.050390	10" pipe * Ductile Iron Pressure Pipe	LF	28.00	11.54	2.58		
33.050395	12" pipe * Ductile Iron Pressure Pipe	LF	32.50	13.04	2.92		
33.050400	14" pipe * Ductile Iron Pressure Pipe	LF	48.60	15.05	3.37		
33.050405	16" pipe * Ductile Iron Pressure Pipe	LF	51.40	17.06	3.82		
33.050410	18" pipe * Ductile Iron Pressure Pipe	LF	57.70	20.07	4.50		
33.050415	20" pipe * Ductile Iron Pressure Pipe	LF	64.60	25.09	5.62		
33.050420	24" pipe * Ductile Iron Pressure Pipe	LF	70.70	30.10	6.74		
33.050425	*** PVC WATER PIPE ***						
33.050430	*** CLASS 200 PVC COLD WATER PRESSURE PIPE, BELL END ***						
33.050435	1-1/2" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	0.54	1.45	0.33		
33.050440	2" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	0.80	1.80	0.40		
33.050445	2-1/2" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	1.20	1.85	0.42		
33.050450	3" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	1.71	3.26	0.73		
33.050455	4" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	2.86	3.41	0.76		
33.050460	6" pipe * Class 200 Pvc Cold Water Pressure Pipe, Bell End	LF	6.23	4.11	0.92		
33.050465	*** PVC WATER PIPE 90-DEGREE ELLS ***						
33.050470	1-1/2" ells * Pvc Water Pipe 90-Degree Ells	Ea	1.74	19.91			
33.050475	2" ells * Pvc Water Pipe 90-Degree Ells	Ea	2.83	25.29			
33.050480	2-1/2" ells * Pvc Water Pipe 90-Degree Ells	Ea	8.56	37.44			
33.050485	3" ells * Pvc Water Pipe 90-Degree Ells	Ea	10.20	68.26			
33.050490	4" ells * Pvc Water Pipe 90-Degree Ells	Ea	18.00	81.19			
33.050495	6" ells * Pvc Water Pipe 90-Degree Ells	Ea	58.30	92.57			
33.050500	*** DEDUCT FOR 45-DEGREE ELLS ***						
33.050505	*** PVC WATER PIPE TEES ***						
33.050510	1-1/2" tees * Pvc Water Pipe Tees	Ea	2.33	30.04			
33.050515	2" tees * Pvc Water Pipe Tees	Ea	3.51	37.44			
33.050520	2-1/2" tees * Pvc Water Pipe Tees	Ea	11.20	49.18			
33.050525	3" tees * Pvc Water Pipe Tees	Ea	14.80	81.19			
33.050530	4" tees * Pvc Water Pipe Tees	Ea	26.90	108.09			
33.050535	6" tees * Pvc Water Pipe Tees	Ea	89.20	139.64			
33.050540	*** POLYETHYLENE PIPE ***						
33.050545	*** 160 PSI POLYETHYLENE PIPE ***						
33.050550	3" pipe * 160 Psi Polyethylene Pipe	LF	9.29	5.41	1.12		
33.050555	4" pipe * 160 Psi Polyethylene Pipe	LF	15.40	5.41	1.12		
33.050560	5" pipe * 160 Psi Polyethylene Pipe	LF	24.10	5.41	1.12		
33.050565	6" pipe * 160 Psi Polyethylene Pipe	LF	33.50	5.41	1.12		
33.050570	8" pipe * 160 Psi Polyethylene Pipe	LF	56.50	7.27	1.50		
33.050575	10" pipe * 160 Psi Polyethylene Pipe	LF	88.90	7.27	1.50		
33.050580	12" pipe * 160 Psi Polyethylene Pipe	LF	125.00	7.27	1.50		

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Ngc - Commercial - Price Book Item List

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Division 33: Utilities							
Subdivision 33.05: Pressure water pipe							
33.050585	*** 100 PSI POLYETHYLENE PIPE ***						
33.050590	4" pipe * 100 Psi Polyethylene Pipe	LF	10.50	5.41	1.12		
33.050595	6" pipe * 100 Psi Polyethylene Pipe	LF	22.50	5.41	1.12		
33.050600	8" pipe * 100 Psi Polyethylene Pipe	LF	37.90	7.27	1.50		
33.050605	10" pipe * 100 Psi Polyethylene Pipe	LF	58.30	7.27	1.50		
33.050610	12" pipe * 100 Psi Polyethylene Pipe	LF	82.60	7.27	1.50		
33.050615	*** LOW-PRESSURE POLYETHYLENE PIPE ***						
33.050620	4" pipe * Low-Pressure Polyethylene Pipe	LF	8.67	5.41	1.12		
33.050625	5" pipe * Low-Pressure Polyethylene Pipe	LF	12.80	5.41	1.12		
33.050630	6" pipe * Low-Pressure Polyethylene Pipe	LF	18.90	5.41	1.12		
33.050635	7" pipe * Low-Pressure Polyethylene Pipe	LF	21.40	7.27	1.50		
33.050640	8" pipe * Low-Pressure Polyethylene Pipe	LF	31.40	7.27	1.50		
33.050645	10" pipe * Low-Pressure Polyethylene Pipe	LF	47.20	7.27	1.50		
33.050650	12" pipe * Low-Pressure Polyethylene Pipe	LF	68.30	7.27	1.50		
33.050655	14" pipe * Low-Pressure Polyethylene Pipe	LF	82.60	8.48	1.75		
33.050660	16" pipe * Low-Pressure Polyethylene Pipe	LF	108.00	8.48	1.75		
33.050665	18" pipe * Low-Pressure Polyethylene Pipe	LF	134.00	8.48	1.75		
33.050670	20" pipe * Low-Pressure Polyethylene Pipe	LF	167.00	10.63	2.20		
33.050675	22" pipe * Low-Pressure Polyethylene Pipe	LF	203.00	10.63	2.20		
33.050680	24" pipe * Low-Pressure Polyethylene Pipe	LF	240.00	10.63	2.20		
33.050685	*** MOLDED POLYETHYLENE PIPE FITTINGS ***						
33.050690	4" 90-degree ell, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	213.00	100.36	20.70		
33.050695	4" 45-degree ell, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	213.00	100.36	20.70		
33.050700	6" 90-degree ell, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	434.00	100.36	20.70		
33.050705	6" 45-degree ell, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	434.00	100.36	20.70		
33.050710	4" to 3" reducer, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	126.00	100.36	20.70		
33.050715	6" to 4" reducer, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	304.00	100.36	20.70		
33.050720	3" transition section, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	266.00	100.36	20.70		
33.050725	6" transition section, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	1,190.00	100.36	20.70		
33.050730	10" by 4" branch saddle, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	385.00	150.54	31.00		
33.050735	3" flanged adapter, low pressure * Molded Polyethylene Pipe Fittings	Ea	201.00	50.18	10.30		
33.050740	4" flanged adapter, low pressure * Molded Polyethylene Pipe Fittings	Ea	286.00	50.18	10.30		
33.050745	6" flanged adapter, low pressure * Molded Polyethylene Pipe Fittings	Ea	376.00	50.18	10.30		
33.050750	8" flanged adapter, low pressure * Molded Polyethylene Pipe Fittings	Ea	544.00	75.27	15.50		
33.050755	10" flanged adapter, low pressure * Molded Polyethylene Pipe Fittings	Ea	767.00	75.27	15.50		
33.050760	4" flanged adapter, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	313.00	50.18	10.30		
33.050765	6" flanged adapter, 160 PSI * Molded Polyethylene Pipe Fittings	Ea	439.00	50.18	10.30		
33.050770	*** FABRICATED POLYETHYLENE PIPE FITTINGS ***						
33.050775	10" 90-degree ell, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	2,200.00	150.54	31.00		
33.050780	10" 45-degree ell, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	1,230.00	150.54	31.00		
33.050785	4" 30-degree ell, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	357.00	100.36	20.70		
33.050790	8" to 6" reducer, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	651.00	150.54	31.00		
33.050795	10" to 8" reducer, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	767.00	150.54	31.00		
33.050800	4" 45-degree wye, 100 PSI * Fabricated Polyethylene Pipe Fittings	Ea	947.00	100.36	20.70		
33.050805	*** WATER MAIN STERILIZATION ***						
33.050810	3" or 4" diameter * Water Main Sterilization	MLF				54.80	
33.050815	6" diameter * Water Main Sterilization	MLF				96.30	
33.050820	8" diameter * Water Main Sterilization	MLF				128.00	
33.050825	10" diameter * Water Main Sterilization	MLF				147.00	

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 33: Utilities							
Subdivision 33.05: Pressure water pipe							
33.050830	12" diameter * Water Main Sterilization	MLF				182.00	
33.050835	14" diameter * Water Main Sterilization	MLF				216.00	
33.050840	16" diameter * Water Main Sterilization	MLF				230.00	
33.050845	18" diameter * Water Main Sterilization	MLF				284.00	
33.050850	24" diameter * Water Main Sterilization	MLF				376.00	
33.050855	36" diameter * Water Main Sterilization	MLF				541.00	
33.050860	48" diameter * Water Main Sterilization	MLF				733.00	
33.050865	*** ELEVATED WATER TANKS ***						
33.050870	75,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050875	100,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050880	150,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050885	200,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050890	300,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050895	400,000 gallon * Elevated Water Tanks	Ea				**,***.**	
33.050900	Add or subtract for each foot of height more or less than 100, per 100 gallons of capacity * Elevated Water Tanks	Ea				0.90	
33.050905	Cathodic protection system, per tank * Elevated Water Tanks	LS				19,500.00	
33.050910	Electric service, including float switches, obstruction marker lighting system, and hookup of cathodic protection system Per tank * Elevated Water Tanks	LS				14,800.00	
Subdivision 33.10: Drain pipe							
33.100005	*** PVC RIGID SEWER AND DRAIN PIPE ***						
33.100010	4" pipe, 10' lengths * Pvc Rigid Sewer And Drain Pipe	LF	0.78	2.97			
33.100015	4" pipe, 13' lengths * Pvc Rigid Sewer And Drain Pipe	LF	1.43	2.97			
33.100020	6" pipe, 13' lengths * Pvc Rigid Sewer And Drain Pipe	LF	3.12	3.22			
33.100025	*** PVC RIGID DRAINAGE PIPE ELBOWS ***						
33.100030	4" elbow * Pvc Rigid Drainage Pipe Elbows	Ea	6.73	10.19			
33.100035	6" elbow * Pvc Rigid Drainage Pipe Elbows	Ea	27.60	13.53			
33.100040	*** PVC RIGID DRAINAGE PIPE TEES ***						
33.100045	4" elbow * Pvc Rigid Drainage Pipe Tees	Ea	6.45	15.28			
33.100050	6" elbow * Pvc Rigid Drainage Pipe Tees	Ea	28.10	20.37			
33.100055	*** PVC SEWER PIPE ***						
33.100060	4" pipe * Pvc Sewer Pipe	LF	1.29	2.15	0.53		
33.100065	6" pipe * Pvc Sewer Pipe	LF	2.80	2.56	0.63		
33.100070	8" pipe * Pvc Sewer Pipe	LF	4.99	2.79	0.69		
33.100075	10" pipe * Pvc Sewer Pipe	LF	8.48	3.62	0.89		
33.100080	12" pipe * Pvc Sewer Pipe	LF	11.80	5.22	1.28		
33.100085	*** SEWER MAIN CLEANING ***						
33.100090	6" diameter * Sewer Main Cleaning	MLF				95.20	
33.100095	8" diameter * Sewer Main Cleaning	MLF				123.00	
33.100100	10" diameter * Sewer Main Cleaning	MLF				147.00	
33.100105	12" diameter * Sewer Main Cleaning	MLF				183.00	
33.100110	14" diameter * Sewer Main Cleaning	MLF				217.00	
33.100115	16" diameter * Sewer Main Cleaning	MLF				244.00	
33.100120	18" diameter * Sewer Main Cleaning	MLF				284.00	
33.100125	24" diameter * Sewer Main Cleaning	MLF				376.00	
33.100130	36" diameter * Sewer Main Cleaning	MLF				566.00	
33.100135	48" diameter * Sewer Main Cleaning	MLF				734.00	
33.100140	*** POLYETHYLENE FLEXIBLE DRAINAGE TUBING ***						

Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 33: Utilities							
Subdivision 33.10: Drain pipe							
33.100145	3" (10' length) * Polyethylene Flexible Drainage Tubing	LF	0.74	0.36			
33.100150	3" (100' coil) * Polyethylene Flexible Drainage Tubing	LF	0.57	0.36			
33.100155	4" (10' length) * Polyethylene Flexible Drainage Tubing	LF	0.63	0.44			
33.100160	4" (100' coil) * Polyethylene Flexible Drainage Tubing	LF	0.57	0.44			
33.100165	6" (100' coil) * Polyethylene Flexible Drainage Tubing	LF	1.40	0.57			
33.100170	8" (20' or 40' length) * Polyethylene Flexible Drainage Tubing	LF	3.80	0.69			
33.100175	10" (20' length) * Polyethylene Flexible Drainage Tubing	LF	8.35	0.85			
33.100180	12" (20' length) * Polyethylene Flexible Drainage Tubing	LF	12.10	0.89			
33.100185	*** POLYETHYLENE FLEXIBLE DRAINAGE TUBING SNAP FITTINGS ***						
33.100190	3" fitting * Polyethylene Flexible Drainage Tubing Snap Fittings	Ea	7.25	1.01			
33.100195	4" fitting * Polyethylene Flexible Drainage Tubing Snap Fittings	Ea	8.66	1.01			
33.100200	6" fitting * Polyethylene Flexible Drainage Tubing Snap Fittings	Ea	14.40	1.01			
33.100205	*** FILTER SOCK SIEVE ***						
33.100210	3", 10' length * Filter Sock Sieve	LF	0.57	0.24			
33.100215	4", 10' length * Filter Sock Sieve	LF	0.63	0.28			
33.100220	4", 100' length * Filter Sock Sieve	LF	0.21	0.28			
33.100225	*** HI-Q DRAIN PIPE ***						
33.100230	4" * Hi-Q Drain Pipe	LF	1.62	0.36			
33.100235	6" * Hi-Q Drain Pipe	LF	2.91	0.57			
33.100240	12" culvert * Hi-Q Drain Pipe	LF	6.93	0.89			
33.100245	15" culvert * Hi-Q Drain Pipe	LF	14.70	1.06			
33.100250	18" culvert * Hi-Q Drain Pipe	LF	22.50	1.83			
33.100255	24" culvert * Hi-Q Drain Pipe	LF	35.70	3.66			
33.100260	*** CORRUGATED DRAIN PIPE FITTINGS ***						
33.100265	4" snap adapter * Corrugated Drain Pipe Fittings	Ea	5.09	1.01			
33.100270	6" snap adapter * Corrugated Drain Pipe Fittings	Ea	13.60	1.01			
33.100275	6" x 4" reducer * Corrugated Drain Pipe Fittings	Ea	12.00	1.01			
33.100280	6" snap coupling * Corrugated Drain Pipe Fittings	Ea	2.61	1.01			
33.100285	6" wye * Corrugated Drain Pipe Fittings	Ea	10.00	1.50			
33.100290	6" tee * Corrugated Drain Pipe Fittings	Ea	27.00	1.50			
33.100295	6" blind tee * Corrugated Drain Pipe Fittings	Ea	27.00	1.50			
33.100300	6" split end cap * Corrugated Drain Pipe Fittings	Ea	7.90	1.01			
33.100305	12" split coupling * Corrugated Drain Pipe Fittings	Ea	21.00	2.03			
33.100310	15" split coupling * Corrugated Drain Pipe Fittings	Ea	23.00	3.66			
33.100315	*** NON-REINFORCED CONCRETE PIPE ***						
33.100320	6" pipe * Non-Reinforced Concrete Pipe	LF	4.59	6.97	1.71		
33.100325	8" pipe * Non-Reinforced Concrete Pipe	LF	6.08	8.07	1.98		
33.100330	10" pipe * Non-Reinforced Concrete Pipe	LF	7.36	8.07	1.98		
33.100335	12" pipe * Non-Reinforced Concrete Pipe	LF	9.42	8.52	2.09		
33.100340	15" pipe * Non-Reinforced Concrete Pipe	LF	12.40	9.62	2.36		
33.100345	18" pipe * Non-Reinforced Concrete Pipe	LF	15.30	10.73	2.63		
33.100350	21" pipe * Non-Reinforced Concrete Pipe	LF	19.60	10.73	2.63		
33.100355	24" pipe * Non-Reinforced Concrete Pipe	LF	26.70	11.92	2.92		
33.100360	30" pipe * Non-Reinforced Concrete Pipe	LF	46.60	13.11	3.21		
33.100365	*** NON-REINFORCED PERFORATED CONCRETE UNDERDRAIN PIPE ***						
33.100370	6" pipe * Non-Reinforced Perforated Concrete Underdrain Pipe	LF	4.72	6.97	1.71		
33.100375	8" pipe * Non-Reinforced Perforated Concrete Underdrain Pipe	LF	6.38	9.53	2.34		

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Division 33: Utilities							
Subdivision 33.10: Drain pipe							
33.100380	*** REINFORCED CONCRETE PIPE ***						
33.100385	18" pipe * Reinforced Concrete Pipe	LF	18.80	12.47	3.06		
33.100390	24" pipe * Reinforced Concrete Pipe	LF	27.10	16.73	4.10		
33.100395	30" pipe * Reinforced Concrete Pipe	LF	48.30	19.53	4.79		
33.100400	42" pipe * Reinforced Concrete Pipe	LF	72.40	25.99	6.37		
33.100405	48" pipe * Reinforced Concrete Pipe	LF	93.30	28.56	7.00		
33.100410	54" pipe * Reinforced Concrete Pipe	LF	75.50	32.41	7.94		
33.100415	60" pipe * Reinforced Concrete Pipe	LF	111.00	35.99	8.82		
33.100420	66" pipe * Reinforced Concrete Pipe	LF	152.00	41.91	10.30		
33.100425	72" pipe * Reinforced Concrete Pipe	LF	197.00	41.91	10.30		
33.100430	78" pipe * Reinforced Concrete Pipe	LF	150.00	41.91	10.30		
33.100435	84" pipe * Reinforced Concrete Pipe	LF	266.00	47.68	11.70		
33.100440	90" pipe * Reinforced Concrete Pipe	LF	293.00	47.68	11.70		
33.100445	96" pipe * Reinforced Concrete Pipe	LF	314.00	54.10	13.30		
33.100450	*** REINFORCED ELLIPTICAL CONCRETE PIPE ***						
33.100455	19" x 30" pipe, 24" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	42.00	16.32	4.00		
33.100460	24" x 38" pipe, 30" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	53.30	19.44	4.76		
33.100465	29" x 45" pipe, 36" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	91.40	23.66	5.80		
33.100470	34" x 53" pipe, 42" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	101.00	26.64	6.53		
33.100475	38" x 60" pipe, 48" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	136.00	29.20	7.16		
33.100480	48" x 76" pipe, 60" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	224.00	36.54	8.96		
33.100485	53" x 83" pipe, 66" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	275.00	42.32	10.40		
33.100490	58" x 91" pipe, 72" pipe equivalent * Reinforced Elliptical Concrete Pipe	LF	325.00	42.32	10.40		
33.100495	*** FLARED CONCRETE END SECTIONS FOR CONCRETE PIPE ***						
33.100500	12" opening, 530 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	426.00	110.50	27.10		
33.100505	15" opening, 740 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	501.00	117.84	28.90		
33.100510	18" opening, 990 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	561.00	158.19	38.80		
33.100515	24" opening, 1,520 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	686.00	158.19	38.80		
33.100520	30" opening, 2,190 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	939.00	181.58	44.50		
33.100525	36" opening, 4,100 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	1,170.00	181.58	44.50		
33.100530	42" opening, 5,380 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	1,670.00	220.09	53.90		
33.100535	48" opening, 6,550 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	1,990.00	263.66	64.60		
33.100540	54" opening, 8,000 lbs * Flared Concrete End Sections For Concrete Pipe	Ea	2,550.00	325.56	78.00		
33.100545	*** PRECAST REINFORCED CONCRETE BOX CULVERT PIPE ***						
33.100550	4' x 3' * Precast Reinforced Concrete Box Culvert Pipe	LF	186.00	12.51	3.07		
33.100555	5' x 5' * Precast Reinforced Concrete Box Culvert Pipe	LF	245.00	15.40	3.78		
33.100560	6' x 4' * Precast Reinforced Concrete Box Culvert Pipe	LF	285.00	16.73	4.10		
33.100565	6' x 6' * Precast Reinforced Concrete Box Culvert Pipe	LF	334.00	19.48	4.78		
33.100570	7' x 4' * Precast Reinforced Concrete Box Culvert Pipe	LF	345.00	20.26	4.97		
33.100575	7' x 7' * Precast Reinforced Concrete Box Culvert Pipe	LF	426.00	25.08	6.15		
33.100580	8' x 4' * Precast Reinforced Concrete Box Culvert Pipe	LF	370.00	26.54	6.51		
33.100585	8' x 8' * Precast Reinforced Concrete Box Culvert Pipe	LF	481.00	28.10	6.89		
33.100590	9' x 6' * Precast Reinforced Concrete Box Culvert Pipe	LF	513.00	30.17	7.39		
33.100595	9' x 9' * Precast Reinforced Concrete Box Culvert Pipe	LF	611.00	35.44	8.69		
33.100600	10' x 6' * Precast Reinforced Concrete Box Culvert Pipe	LF	613.00	36.08	8.84		
33.100605	10' x 10' * Precast Reinforced Concrete Box Culvert Pipe	LF	670.00	44.06	10.80		
33.100610	*** CORRUGATED METAL PIPE, GALVANIZED ***						
33.100615	*** CORRUGATED ROUND GALVANIZED METAL PIPE ***						
33.100620	8", 16 gauge (.064) * Corrugated Round Galvanized Metal Pipe	LF	11.50	4.67	1.15		

Ngc - Commercial - Price Book Item List

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Division 33: Utilities							
Subdivision 33.10: Drain pipe							
33.100625	10", 16 gauge (.064) * Corrugated Round Galvanized Metal Pipe	LF	12.00	4.67	1.15		
33.100630	12", 16 gauge (.064) * Corrugated Round Galvanized Metal Pipe	LF	12.60	5.50	1.35		
33.100635	15", 16 gauge (.064) * Corrugated Round Galvanized Metal Pipe	LF	15.40	5.50	1.35		
33.100640	18", 16 gauge (.064) * Corrugated Round Galvanized Metal Pipe	LF	18.90	6.97	1.71		
33.100645	24", 14 gauge (.079) * Corrugated Round Galvanized Metal Pipe	LF	29.10	8.98	2.20		
33.100650	30", 14 gauge (.079) * Corrugated Round Galvanized Metal Pipe	LF	35.90	8.98	2.20		
33.100655	36", 14 gauge (.079) * Corrugated Round Galvanized Metal Pipe	LF	43.70	10.59	2.60		
33.100660	42", 14 gauge (.079) * Corrugated Round Galvanized Metal Pipe	LF	50.80	10.59	2.60		
33.100665	48", 14 gauge (.079) * Corrugated Round Galvanized Metal Pipe	LF	57.60	12.47	3.06		
33.100670	60", 12 gauge (.109) * Corrugated Round Galvanized Metal Pipe	LF	97.80	14.26	3.49		
33.100675	*** CORRUGATED OVAL GALVANIZED METAL PIPE ***						
33.100680	18" x 11", 16 gauge (.064) * Corrugated Oval Galvanized Metal Pipe	LF	18.40	6.09	1.49		
33.100685	22" x 13", 16 gauge (.064) * Corrugated Oval Galvanized Metal Pipe	LF	22.00	7.65	1.88		
33.100690	29" x 18", 14 gauge (.079) * Corrugated Oval Galvanized Metal Pipe	LF	34.40	10.18	2.49		
33.100695	36" x 22", 14 gauge (.079) * Corrugated Oval Galvanized Metal Pipe	LF	42.60	10.45	2.56		
33.100700	43" x 27", 14 gauge (.079) * Corrugated Oval Galvanized Metal Pipe	LF	46.10	13.02	3.19		
33.100705	*** FLARED END SECTIONS FOR OVAL PIPE ***						
33.100710	18" x 11" * Flared End Sections For Oval Pipe	Ea	99.70	72.90	17.90		
33.100715	22" x 13" * Flared End Sections For Oval Pipe	Ea	119.00	80.24	19.70		
33.100720	29" x 18" * Flared End Sections For Oval Pipe	Ea	180.00	84.83	20.80		
33.100725	36" x 22" * Flared End Sections For Oval Pipe	Ea	288.00	109.13	26.80		
33.100730	43" x 27" * Flared End Sections For Oval Pipe	Ea	477.00	130.68	32.03		
33.100735	*** ADD FOR BITUMINOUS COATING ***						
33.100740	*** DEDUCT FOR ALUMINUM PIPE ***						
33.100745	*** CORRUGATED METAL NESTABLE PIPE ***						
33.100750	12" diameter, galvanized * Corrugated Metal Nestable Pipe	LF	20.90	2.56	0.63		
33.100755	18" diameter, galvanized * Corrugated Metal Nestable Pipe	LF	27.20	2.93	0.72		
33.100760	*** ADD FOR BITUMINOUS COATING ***						
33.100765	*** VITRIFIED CLAY DRAINAGE TILE ***						
33.100770	4" tile * Vitrified Clay Drainage Tile	LF	3.72	4.37	1.31		
33.100775	6" tile * Vitrified Clay Drainage Tile	LF	8.02	5.47	1.64		
33.100780	8" tile * Vitrified Clay Drainage Tile	LF	11.50	6.57	1.97		
33.100785	10" tile * Vitrified Clay Drainage Tile	LF	18.30	7.59	2.28		
33.100790	Add for covering 4" to 10" tile, 30 lb felt building paper * Vitrified Clay Drainage Tile	LF	0.32	1.95			
33.100795	*** VITRIFIED CLAY DRAINAGE TILE ELBOWS ***						
33.100800	4" elbow * Vitrified Clay Drainage Tile Elbows	Ea	24.60	13.15	3.94		
33.100805	6" elbow * Vitrified Clay Drainage Tile Elbows	Ea	43.40	16.56	4.97		
33.100810	8" elbow * Vitrified Clay Drainage Tile Elbows	Ea	73.70	19.78	5.93		
33.100815	10" elbow * Vitrified Clay Drainage Tile Elbows	Ea	128.00	22.72	6.81		
33.100820	*** VITRIFIED CLAY DRAINAGE TILE TEES ***						
33.100825	4" tee * Vitrified Clay Drainage Tile Tees	Ea	41.20	19.78	5.93		
33.100830	6" tee * Vitrified Clay Drainage Tile Tees	Ea	69.70	24.84	7.45		
33.100835	8" tee * Vitrified Clay Drainage Tile Tees	Ea	103.00	29.58	8.87		
33.100840	10" tee * Vitrified Clay Drainage Tile Tees	Ea	223.00	34.23	10.30		
33.100845	*** FIBERGLASS TRENCH DRAIN SYSTEM ***						
33.100850	Typical 96' fiberglass drainage system * Fiberglass Trench Drain System	Ea	5,890.00	517.19			
33.100855	6' sloped channel * Fiberglass Trench Drain System	Ea	184.00				
33.100860	6' channel frame * Fiberglass Trench Drain System	Ea	73.30				

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Ngc - Commercial - Price Book Item List

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Division 33: Utilities							
Subdivision 33.10: Drain pipe							
33.100865	18" cast iron grate * Fiberglass Trench Drain System	Ea	34.30				
33.100870	6" grate locking bolt * Fiberglass Trench Drain System	Ea	0.94				
33.100875	6" outlet cap * Fiberglass Trench Drain System	Ea	26.30				
33.100880	6" closed end cap * Fiberglass Trench Drain System	Ea	26.60				
33.100885	Add for 6' neutral channels * Fiberglass Trench Drain System	Ea	185.00				
33.100890	*** PRECAST TRENCH DRAIN SYSTEM ***						
33.100895	Typical 30 meter galvanized steel drainage system * Precast Trench Drai System	Ea	3,040.00	413.75			
33.100900	1 meter sloped channel with frame * Precast Trench Drain System	Ea	72.40				
33.100905	1 meter galvanized steel grate * Precast Trench Drain System	Ea	16.60				
33.100910	24" x 24" catch basin * Precast Trench Drain System	Ea	117.00				
33.100915	Grate locking bolt * Precast Trench Drain System	Ea	3.87				
33.100920	4" outlet cap * Precast Trench Drain System	Ea	8.66				
33.100925	4" closed end cap * Precast Trench Drain System	Ea	8.70				
33.100930	Add for 1 meter neutral channels * Precast Trench Drain System	Ea	72.40				
33.100935	*** CORRUGATED POLYETHYLENE CULVERT PIPE ***						
33.100940	8" diameter pipe * Corrugated Polyethylene Culvert Pipe	LF	3.39	1.60	0.39		
33.100945	10" diameter pipe * Corrugated Polyethylene Culvert Pipe	LF	7.49	1.74	0.43		
33.100950	12" diameter pipe * Corrugated Polyethylene Culvert Pipe	LF	10.60	2.43	0.60		
33.100955	18" diameter pipe * Corrugated Polyethylene Culvert Pipe	LF	21.50	5.09	1.25		
33.100960	8" coupling * Corrugated Polyethylene Culvert Pipe	Ea	9.07	4.81	1.18		
33.100965	10" coupling * Corrugated Polyethylene Culvert Pipe	Ea	8.79	5.22	1.78		
33.100970	18" coupling * Corrugated Polyethylene Culvert Pipe	Ea	28.30	15.17	3.72		
33.100975	*** VITRIFIED CLAY PIPE ***						
33.100980	4" pipe * Vitrified Clay Pipe	LF	5.34	3.71	0.91		
33.100985	6" pipe * Vitrified Clay Pipe	LF	11.50	8.02	1.97		
33.100990	8" pipe * Vitrified Clay Pipe	LF	16.40	8.39	2.06		
33.100995	10" pipe * Vitrified Clay Pipe	LF	26.30	9.30	2.28		
33.101000	12" pipe * Vitrified Clay Pipe	LF	37.20	10.31	2.53		
33.101005	15" pipe * Vitrified Clay Pipe	LF	35.30	10.68	2.62		
33.101010	18" pipe * Vitrified Clay Pipe	LF	50.80	11.64	2.85		
33.101015	21" pipe * Vitrified Clay Pipe	LF	69.80	12.97	3.18		
33.101020	24" pipe * Vitrified Clay Pipe	LF	92.70	15.31	3.75		
33.101025	27" pipe * Vitrified Clay Pipe	LF	106.00	18.15	4.45		
33.101030	30" pipe * Vitrified Clay Pipe	LF	129.00	20.72	5.08		
33.101035	*** VITRIFIED CLAY PIPE 1/4 BENDS ***						
33.101040	4" bend * Vitrified Clay Pipe 1/4 Bends	Ea	35.30	22.65	5.55		
33.101045	6" bend * Vitrified Clay Pipe 1/4 Bends	Ea	61.30	24.02	5.89		
33.101050	8" bend * Vitrified Clay Pipe 1/4 Bends	Ea	82.00	25.17	6.17		
33.101055	10" bend * Vitrified Clay Pipe 1/4 Bends	Ea	141.00	27.97	6.85		
33.101060	12" bend * Vitrified Clay Pipe 1/4 Bends	Ea	221.00	31.04	7.61		
33.101065	15" bend * Vitrified Clay Pipe 1/4 Bends	Ea	476.00	32.78	8.03		
33.101070	18" bend * Vitrified Clay Pipe 1/4 Bends	Ea	653.00	38.70	9.48		
33.101075	21" bend * Vitrified Clay Pipe 1/4 Bends	Ea	890.00	45.53	11.20		
33.101080	24" bend * Vitrified Clay Pipe 1/4 Bends	Ea	1,160.00	53.64	13.20		
33.101085	30" bend * Vitrified Clay Pipe 1/4 Bends	Ea	1,650.00	62.82	15.40		
33.101090	*** VITRIFIED CLAY PIPE WYES AND TEES ***						
33.101095	4" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	45.50	34.11	8.36		
33.101100	6" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	77.80	36.08	8.84		

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Division 33: Utilities							
Subdivision 33.10: Drain pipe							
33.101105	8" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	115.00	37.73	9.25		
33.101110	10" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	247.00	41.95	10.30		
33.101115	12" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	325.00	46.77	11.50		
33.101120	15" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	534.00	50.43	12.40		
33.101125	18" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	722.00	59.61	14.60		
33.101130	21" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	947.00	70.15	17.20		
33.101135	24" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	113.00	82.53	20.20		
33.101140	27" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	1,360.00	97.66	23.90		
33.101145	30" wye or tee * Vitrified Clay Pipe Wyes And Tees	Ea	1,340.00	114.63	28.10		
Subdivision 33.15: Catch basins & manholes							
33.150005	*** CATCH BASINS ***						
33.150010	*** 4' DIAMETER PRECAST CONCRETE CATCH BASIN ***						
33.150015	4' deep * 4' Diameter Precast Concrete Catch Basin	Ea	1,710.00	874.19	285.00		
33.150020	6' deep * 4' Diameter Precast Concrete Catch Basin	Ea	2,120.00	1,090.43	355.00		
33.150025	8' deep * 4' Diameter Precast Concrete Catch Basin	Ea	2,600.00	1,329.68	433.00		
33.150030	*** LIGHT-DUTY CATCH BASIN GRATE ON PIPE BELL ***						
33.150035	6" diameter, 13 lb * Light-Duty Catch Basin Grate On Pipe Bell	Ea	17.60	9.43	3.07		
33.150040	8" diameter, 25 lb * Light-Duty Catch Basin Grate On Pipe Bell	Ea	47.80	11.36	3.70		
33.150045	*** LIGHT-DUTY CATCH BASIN FRAME AND GRATE ***						
33.150050	8" diameter, 55 lb * Light-Duty Catch Basin Frame And Grate	Ea	102.00	19.50	6.35		
33.150055	17" diameter, 135 lb * Light-Duty Catch Basin Frame And Grate	Ea	247.00	37.86	12.30		
33.150060	*** MEDIUM-DUTY CATCH BASIN FRAME AND GRATE ***						
33.150065	11" diameter, 70 lb * Medium-Duty Catch Basin Frame And Grate	Ea	124.00	20.29	6.61		
33.150070	15" diameter, 120 lb * Medium-Duty Catch Basin Frame And Grate	Ea	222.00	35.42	11.50		
33.150075	Radial grate, 20" diameter, 140 lb * Medium-Duty Catch Basin Frame And Grate	Ea	254.00	77.29	25.20		
33.150080	*** HEAVY-DUTY CATCH BASIN FLAT GRATE ***						
33.150085	11-1/2" diameter, 85 lb * Heavy-Duty Catch Basin Flat Grate	Ea	160.00	24.70	8.05		
33.150090	20" diameter, 235 lb * Heavy-Duty Catch Basin Flat Grate	Ea	435.00	92.48	30.10		
33.150095	21" diameter, 315 lb * Heavy-Duty Catch Basin Flat Grate	Ea	531.00	115.48	37.60		
33.150100	24" diameter, 350 lb * Heavy-Duty Catch Basin Flat Grate	Ea	587.00	115.48	37.60		
33.150105	30" diameter, 555 lb * Heavy-Duty Catch Basin Flat Grate	Ea	862.00	184.96	60.20		
33.150110	*** HEAVY-DUTY CATCH BASIN GRATE ***						
33.150115	20" diameter, 200 lb * Heavy-Duty Catch Basin Grate	Ea	308.00	84.19	27.40		
33.150120	20" diameter, 325 lb * Heavy-Duty Catch Basin Grate	Ea	503.00	115.48	37.60		
33.150125	*** HEAVY-DUTY CATCH BASIN BEEHIVE FRAME AND GRATE ***						
33.150130	11" diameter, 80 lb * Heavy-Duty Catch Basin Beehive Frame And Grate	Ea	222.00	22.77	7.42		
33.150135	15" diameter, 120 lb * Heavy-Duty Catch Basin Beehive Frame And Grate	Ea	211.00	84.19	27.40		
33.150140	21" diameter, 285 lb * Heavy-Duty Catch Basin Beehive Frame And Grate	Ea	443.00	115.48	37.60		
33.150145	24" diameter, 375 lb * Heavy-Duty Catch Basin Beehive Frame And Grate	Ea	614.00	132.04	43.00		
33.150150	*** MANHOLES ***						
33.150155	*** PRECAST CONCRETE MANHOLES ***						
33.150160	3' x 6' to 8' deep * Precast Concrete Manholes	Ea	1,990.00	805.17	262.00		
33.150165	3' x 9' to 12' deep * Precast Concrete Manholes	Ea	2,330.00	892.59	290.00		
33.150170	3' x 13' to 16' deep * Precast Concrete Manholes	Ea	3,000.00	1,062.83	346.00		
33.150175	3' diameter, 4' deep * Precast Concrete Manholes	Ea	1,180.00	556.72	181.00		
33.150180	4' diameter, 5' deep * Precast Concrete Manholes	Ea	1,410.00	1,049.02	341.00		
33.150185	4' diameter, 6' deep * Precast Concrete Manholes	Ea	1,600.00	1,210.06	394.00		
33.150190	4' diameter, 7' deep * Precast Concrete Manholes	Ea	1,750.00	1,394.10	454.00		

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Division 33: Utilities							
Subdivision 33.15: Catch basins & manholes							
33.150195	4' diameter, 8' deep * Precast Concrete Manholes	Ea	1,960.00	1,550.53	605.00		
33.150200	4' diameter, 9' deep * Precast Concrete Manholes	Ea	2,080.00	1,757.58	572.00		
33.150205	4' diameter, 10' deep * Precast Concrete Manholes	Ea	2,270.00	1,992.23	649.00		
33.150210	*** CONCRETE BLOCK RADIAL MANHOLES ***						
33.150215	4' deep * Concrete Block Radial Manholes	Ea	474.00	380.77			
33.150220	6' deep * Concrete Block Radial Manholes	Ea	696.00	637.00			
33.150225	8' deep * Concrete Block Radial Manholes	Ea	1,000.00	950.76			
33.150230	10' deep * Concrete Block Radial Manholes	Ea	1,030.00	1,269.26			
33.150235	Depth over 10', add per LF * Concrete Block Radial Manholes	LF	131.00	108.86			
33.150240	2' depth cone block for 30" grate * Concrete Block Radial Manholes	LF	198.00	253.85			
33.150245	2'6" depth cone block for 24" grate * Concrete Block Radial Manholes	LF	257.00	305.66			
33.150250	*** MANHOLE STEPS cast iron, heavy type, asphalt coated ***						
33.150255	10" x 14-1/2" in job-built manhole * Manhole Steps	Ea	25.40	12.07			
33.150260	12" x 10" in precast manhole * Manhole Steps	Ea	23.30				
33.150265	*** LIGHT-DUTY GRAY IRON MANHOLE FRAMES ***						
33.150270	15" diameter, 65 lb * Light-Duty Gray Iron Manhole Frames	Ea	132.00	30.36	9.89		
33.150275	22" diameter, 140 lb * Light-Duty Gray Iron Manhole Frames	Ea	290.00	65.33	21.30		
33.150280	*** MEDIUM-DUTY GRAY IRON MANHOLE FRAMES ***						
33.150285	11" diameter, 75 lb * Medium-Duty Gray Iron Manhole Frames	Ea	155.00	69.47	22.60		
33.150290	20" diameter, 185 lb * Medium-Duty Gray Iron Manhole Frames	Ea	354.00	138.49	45.10		
33.150295	*** HEAVY-DUTY GRAY IRON MANHOLE FRAMES ***						
33.150300	17" diameter, 135 lb * Heavy-Duty Gray Iron Manhole Frames	Ea	270.00	115.48	37.60		
33.150305	21" diameter, 315 lb * Heavy-Duty Gray Iron Manhole Frames	Ea	600.00	173.45	56.50		
33.150310	24" diameter, 375 lb * Heavy-Duty Gray Iron Manhole Frames	Ea	694.00	197.84	64.40		
33.150315	*** CONNECT NEW DRAIN LINE TO EXISTING MANHOLE ***						
33.150320	Per connection * Connect New Drain Line To Existing Manhole	Ea	210.00	314.24	102.00		
33.150325	*** CONNECT EXISTING DRAIN LINE TO NEW MANHOLE ***						
33.150330	Per connection * Connect Existing Drain Line To New Manhole	Ea	128.00	162.87	53.00		
33.150335	*** MANHOLE REPAIRS AND ALTERATIONS ***						
33.150340	Repair manhole leak with grout * Manhole Repairs And Alterations	Ea	545.00	726.95	237.00		
33.150345	Repair inlet leak with grout * Manhole Repairs And Alterations	Ea	663.00	726.95	237.00		
33.150350	Grout under manhole frame * Manhole Repairs And Alterations	Ea	11.20	59.35	19.30		
33.150355	Drill and grout pump setup cost * Manhole Repairs And Alterations	LS	663.00	800.57	261.00		
33.150360	Grout for pressure grouting * Manhole Repairs And Alterations	Gal	11.10				
33.150365	Replace brick in manhole wall * Manhole Repairs And Alterations	SF	16.20	417.85			
33.150370	Replace brick under manhole frame * Manhole Repairs And Alterations	LS	53.90	417.85			
33.150375	Raise existing frame and cover 2" * Manhole Repairs And Alterations	LS	299.00	194.00			
33.150380	Raise existing frame and cover more than 2", per each 1" added * Manhole Repairs And Alterations	LS	103.00	10.19			
33.150385	*** TV INSPECTION OF PIPE INTERIOR ***						
33.150390	subcontract * Tv Inspection Of Pipe Interior	LF				4.33	
33.150395	*** GROUTING CONCRETE PIPE JOINTS ***						
33.150400	6" to 30" diameter * Grouting Concrete Pipe Joints	Ea	27.20	14.49	4.72		
33.150405	33" to 60" diameter * Grouting Concrete Pipe Joints	Ea	53.50	51.53	16.80		
33.150410	66" to 72" diameter * Grouting Concrete Pipe Joints	Ea	108.00	94.32	30.70		
33.150415	*** ACCESSORIES FOR SITE UTILITIES ***						
33.150420	*** CURB INLETS, GRAY IRON ***						
33.150425	20" x 11", 260 lb * Curb Inlets, Gray Iron	Ea	478.00	126.52	41.20		
33.150430	20" x 16.5", 300 lb * Curb Inlets, Gray Iron	Ea	520.00	139.87	45.60		

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Division 33: Utilities							
Subdivision 33.15: Catch basins & manholes							
33.150435	20" x 17", 400 lb * Curb Inlets, Gray Iron	Ea	659.00	197.84	64.40		
33.150440	19" x 18", 500 lb * Curb Inlets, Gray Iron	Ea	789.00	232.81	75.80		
33.150445	30" x 17", 600 lb * Curb Inlets, Gray Iron	Ea	854.00	277.90	90.50		
33.150450	*** GUTTER INLETS, GRAY IRON ***						
33.150455	8" x 11.5", 85 lb * Gutter Inlets, Gray Iron	Ea	160.00	20.42	6.65		
33.150460	22" x 17", 260 lb, concave * Gutter Inlets, Gray Iron	Ea	458.00	84.65	27.60		
33.150465	22.3" x 22.3", 475 lb * Gutter Inlets, Gray Iron	Ea	497.00	132.04	43.00		
33.150470	29.8" x 17.8", 750 lb * Gutter Inlets, Gray Iron	Ea	761.00	155.05	50.50		
33.150475	*** TRENCH INLETS, DUCTILE IRON ***						
33.150480	53.5" x 8.3", 100 lb * Trench Inlets, Ductile Iron	Ea	156.00	22.77	7.42		
33.150485	*** LIGHT-DUTY 1-1/4" TRENCH INLETS, GRAY IRON ***						
33.150490	8" wide grate * Light-Duty 1-1/4" Trench Inlets, Gray Iron	LF	65.90	11.36	3.70		
33.150495	12" wide grate * Light-Duty 1-1/4" Trench Inlets, Gray Iron	LF	95.20	12.65	4.12		
33.150500	8" wide solid cover * Light-Duty 1-1/4" Trench Inlets, Gray Iron	LF	73.10	11.36	3.70		
33.150505	12" wide solid cover * Light-Duty 1-1/4" Trench Inlets, Gray Iron	LF	104.00	12.65	4.12		
33.150510	*** HEAVY-DUTY 1-3/4" TRENCH INLETS, GRAY IRON ***						
33.150515	8" wide grate * Heavy-Duty 1-3/4" Trench Inlets, Gray Iron	LF	71.60	12.65	4.12		
33.150520	12" wide grate * Heavy-Duty 1-3/4" Trench Inlets, Gray Iron	LF	106.00	14.21	4.63		
33.150525	8" wide solid cover * Heavy-Duty 1-3/4" Trench Inlets, Gray Iron	LF	82.50	12.65	4.12		
33.150530	12" wide solid cover * Heavy-Duty 1-3/4" Trench Inlets, Gray Iron	LF	114.00	14.21	4.63		
33.150535	*** GAS DISTRIBUTION LINES ***						
33.150540	*** POLYETHYLENE PIPE, 60 PSI ***						
33.150545	1-1/4" diameter, coils * Polyethylene Pipe, 60 Psi	LF	2.12	3.21	0.72		
33.150550	1-1/2" diameter, coils * Polyethylene Pipe, 60 Psi	LF	1.52	3.21	0.72		
33.150555	2" diameter, coils * Polyethylene Pipe, 60 Psi	LF	4.02	3.56	0.80		
33.150560	3" diameter, coils * Polyethylene Pipe, 60 Psi	LF	3.86	4.31	0.97		
33.150565	3" diameter, 38' long with couplings * Polyethylene Pipe, 60 Psi	LF	4.76	6.67	1.49		
33.150570	4" diameter, 38' long with couplings * Polyethylene Pipe, 60 Psi	LF	8.52	8.43	1.89		
33.150575	6" diameter, 38' long with couplings * Polyethylene Pipe, 60 Psi	LF	29.40	9.13	2.05		
33.150580	8" diameter, 38' long with couplings * Polyethylene Pipe, 60 Psi	LF	35.40	10.93	2.45		
33.150585	*** METERS AND PRESSURE REGULATORS ***						
33.150590	*** NATURAL GAS DIAPHRAGM METERS ***						
33.150595	425 CFH at 10 PSI * Natural Gas Diaphragm Meters	Ea	318.00	226.52			
33.150600	425 CFH at 25 PSI * Natural Gas Diaphragm Meters	Ea	421.00	226.52			
33.150605	*** NATURAL GAS PRESSURE REGULATORS ***						
33.150610	3/4" or 1" connection * Natural Gas Pressure Regulators	Ea	32.50	39.92			
33.150615	1-1/4" or 1-1/2" connection * Natural Gas Pressure Regulators	Ea	172.00	53.78			
33.150620	2" connection * Natural Gas Pressure Regulators	Ea	1,410.00	80.16			
33.150625	*** PIPE JACKING ***						
33.150630	2" casing * Pipe Jacking	LF	7.88	13.25	5.62		
33.150635	3" casing * Pipe Jacking	LF	9.29	16.09	6.70		
33.150640	4" casing * Pipe Jacking	LF	12.20	21.87	9.11		
33.150645	6" casing * Pipe Jacking	LF	15.70	28.56	11.90		
33.150650	8" casing * Pipe Jacking	LF	20.80	38.83	16.20		
33.150655	10" casing * Pipe Jacking	LF	30.70	56.85	23.70		
33.150660	12" casing * Pipe Jacking	LF	37.30	68.32	28.46		
33.150665	16" casing * Pipe Jacking	LF	44.30	81.62	34.00		
33.150670	17" casing * Pipe Jacking	LF	50.90	95.83	39.90		
33.150675	24" casing * Pipe Jacking	LF	180.00	333.35	139.00		

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Division 33: Utilities							
Subdivision 33.15: Catch basins & manholes							
33.150680	30" casing * Pipe Jacking	LF	195.00	361.33	151.00		
33.150685	36" casing * Pipe Jacking	LF	216.00	394.80	165.00		
33.150690	42" casing * Pipe Jacking	LF	228.00	425.98	177.00		
33.150695	48" casing * Pipe Jacking	LF	252.00	467.71	195.00		
Division 61: PRELIMINARIES							
Subdivision 61.10: Preliminaries							
61.100000	Job Start	EA					175.00
61.100100	Blueprints	LS					1.00
61.100300	Permits	LS					1.00
61.100500	Permit Service	LS					1.00
61.100700	Title 24-Electrical	SF					0.15
61.100900	Title 24-Electrical	LS					1.00
61.101100	Title 24-HVAC	LS					1.00
61.101300	Supervision	$					1.00
61.101500	Supervision	WK					1,200.00
61.101700	Temp.Walls/Barricades	LS					1.00
61.101900	Temp.Walls	LF					15.00
Division 62: CLEAN-UP/DEMOLITION							
Subdivision 62.00: DEMO-SUB-CONTRACTS							
62.000000	Demo-Contract	$					1.00
Subdivision 62.10: Clean-Up							
62.100500	Trash Disposal per Job	LS					1.00
62.100700	Final Clean Up	SF					0.20
62.100900	Daily Clean-up	DA					35.00
62.101100	Dumpsters	EA					185.00
Subdivision 62.20: Demo-Exterior							
62.200500	Demo-Conc.Misc.	LS					1.00
62.200700	Demo-Conc.Cut 4"	LF					1.00
62.200900	Demo-Conc.Cut 6"	LF					1.00
62.201100	Demo-Conc.Cut Special	LS					1.00
62.201300	Conc.Break out/RemvHand	SF					2.50
62.201500	Conc.Break out/Remv Mach	SF					1.25
62.201700	Demo-Conc.Corner	EA					25.00
62.201900	Demo-Ext.Misc.	LS					1.00
62.202100	Demo-StoreFront TO 10'H	LF					5.00
62.202300	Demo-StoreFront=TO 12'H	LF					6.00
62.202500	Demo-StoreFront=TO 16'H	LF					8.00
62.202700	Demo-Rmve StoreFnt.Door	EA					25.00
62.202900	Demo-Ext.Wall/Frame 10H	LF					4.00
62.203100	Demo-Ext.Wall/Frame 12H	LF					5.00
62.203300	Demo-Ext.Wall/Frame 16H	LF					10.00
62.203500	Demo-Ext.Wall/Blk.to 10	LF					7.00
62.203700	Demo-Ext.Wall/Blk.to 16	LF					12.00
62.203900	Demo-Remv.Ext.Door only	EA					8.00
62.204100	Demo-Remv.Ext.Door/Frame	EA					15.00
62.204300	Demo-Remv.Ext.Window	EA					12.00
62.205000	Demo-Remv.Concrete	SF					

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Division 62: CLEAN-UP/DEMOLITION							
Subdivision 62.30: Demo-Interior							
62.300500	Concrete Cuts	LS					1.00
62.300700	Demo-Remv.Int.Door only	EA					5.00
62.300900	Demo-Remv.Int.Door/Frame	EA					10.00
62.301100	Remove Concrete	SF					
62.301300	Demo-Carpet	SF					0.15
62.301500	Demo-Hard surface	SF					0.20
62.301700	Demo-Remv. Ceramic Tile	SF					0.30
62.301900	Demo-Tile/Mason.Flooring	SF					0.55
62.302100	Demo-Ceil.T Bar/Acoustic	SF					0.15
62.302300	Demo-Remv.Ceil Tile Only	SF					0.08
62.302500	Demo-Remv.Drywall	SF					0.22
62.302700	Demo-Wood Floor Framing	SF					2.50
62.302900	Demo-Post & Beam	LF					0.40
62.303100	Demo-Wood Stairs to 16R	EA					75.00
62.303300	Demo-Part.Wall	SF					0.53
62.303500	Demo-Low Part.Wall	LF					3.00
62.303700	Demo-Part.Wall to 10'	LF					4.50
62.303900	Demo-Part.Wall to 14'	LF					5.00
62.304100	Demo-Part.Wall to 16'	LF					6.00
62.304300	Demo-Ceil.Wood/drywall	SF					2.00
62.304500	Demo-Ceil.Metal/drywall	SF					2.25
62.304700	Demo-Remv.Int.Window	EA					7.00
62.304900	Demo-Remv. Wallpaper	SF					0.25
Division 63: CONCRETE							
Subdivision 63.00: CONC.SUB-CONTRACTS							
63.000000	Concrete-Contract	$					1.00
Subdivision 63.10: Concrete							
63.100500	Conc.Pump 3/8 rock to 7	MN					100.00
63.100700	Conc.Pump 3/8 rock +7	YD					8.00
63.100900	Conc.Pump 3/4 rock to 7	MN					125.00
63.101100	Conc.Pump 3/4 rock +7	YD					10.00
63.101300	Patch/Level to Exist.Fl	SF					0.46
63.101500	Conc.Slab 6"w/reinforc	SF					5.00
63.101700	Conc.Slab Patch/Floor	SF					0.25
63.101900	Conc.Slab Ramp	SF					8.00
63.102100	Conc.Light Wt.	SF					2.75
63.102300	Conc.Material 4	YD					
63.102500	Conc.Material 6	YD					
63.102700	Conc.Material 9	YD					
63.102900	Conc.Material 12	YD					
63.103100	Conc. add for color	YD					80.00
63.103300	Conc.Labor per YD.	YD					75.00
63.103400	Conc.Mat/Labor Hand mix	YD					80.00
63.103600	Dowels	EA					20.00
63.103700	Conc. Short Load	LS					1.00
63.103900	Conc. Stand-By Time	LS					1.00

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Division 64: STOREFRONT/EXT.WALLS							
Subdivision 64.00: STOREFNT.SUB-CONTR.							
64.000000	Storefront-Contract	$					1.00
Subdivision 64.10: Storefronts							
64.100500	StoreFront Wall	LS					1.00
64.100700	StoreFront Wall/Glass 10	SF					12.25
64.100900	StoreFront Wall/Glass 12	LF					175.00
64.101100	StoreFront Wall/Glass 14	LF					200.00
64.101300	StoreFront Doors (new)	EA					1,500.00
64.101500	Rehang StoreFront.Doors	EA					150.00
64.101700	Other Ext. Doors	EA					150.00
64.101900	StoreFront Wall Caps	EA					35.00
64.102100	StoreFront Wall over	LF					10.00
64.102300	StoreFront Wall plaster	SF					10.00
Division 65: INTERIOR WALLS							
Subdivision 65.00: INT.WALLS SUB-CONTR.							
65.000000	Int.Wall-Contract	$					1.00
Subdivision 65.10: Interior Walls							
65.100500	Int.Wall Part. Metal	LS					1.00
65.100700	Int.Wall Part. Low	LF					19.50
65.100900	Int.Wall Part. to 8'	LF					21.50
65.101100	Int.Wall Part. to 10'	LF					25.00
65.101300	Int.Wall Part. to 12'	LF					26.00
65.101500	Int.Wall Part. to 14'	LF					27.00
65.101700	IntWall Part.to 16'D/W1s	LF					28.00
65.101900	IntWall Part.to 16'D/W2s	LF					32.00
65.102100	Int.Wall Part. to 18'	LF					34.00
65.102300	Int.Low Wall Supports	EA					64.00
65.102500	Add for Radius Walls	LS					1.00
65.102700	Add for Aches	LS					1.00
65.102900	Close Interior Doors	EA					60.00
65.103100	Curten Wall	LF					18.00
65.103300	Demising Walls to 18'	LF					34.00
65.103500	Int.Wall Re-Work @ Cut-	LF					15.00
Division 66: SOFFITS							
Subdivision 66.00: SOFIT SUB-CONTRACTS							
66.000000	Soffit-Contract	$					1.00
Subdivision 66.10: Soffits							
66.100500	Soffit-Work	LS					1.00
66.100700	Soffit-Metalw/Dwall to12	SF					2.50
66.100900	Soffit-Metal w/Plaster	SF					3.00
66.101100	Soffit-Metal Frame 4"	SF					1.73
66.101300	Soffit-Metal Frame 6"	SF					2.86
66.101500	Soffit-Wood Frame	SF					3.00
66.101700	Soffit-Walls to Ceil.4'	LF					2.86
66.101900	Soffit-Walls to Ceil.6'	LF					1.73
66.102100	Soffit-Walls to Ceil.8'	LF					3.00

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Division 67: MISC. FRAMING							
Subdivision 67.00: FRAME SUB-CONTRACTS							
67.000000	Misc.-Contract	$					1.00
Subdivision 67.10: FRAME SUB-CONTRACTS							
67.101500	Furring Misc.	LS					1.00
67.101700	Furring Walls	SF					0.95
Division 68: CEILINGS							
Subdivision 68.00: CEIL SUB-CONTRACTS							
68.000000	Suspended Ceil.-Contract	$					1.00
Subdivision 68.10: Ceiling							
68.100500	Ceil. Metal/Drywall	SF					4.00
68.100700	Ceil- Hat Channel/Drywal	SF					3.50
68.100900	Suspend 2x4-Cortega STD	SF					0.90
68.101100	Suspend 2x2-Cortega STD	SF					1.15
68.101300	Suspend 2x4-Cortega TEGU	SF					1.35
68.101500	Suspend 2x2-Cortega TEGU	SF					1.40
68.101700	Suspd.2x4-SecondLook TEG	SF					1.40
68.101900	Suspend 2x2-Glacier TEGU	SF					2.00
68.102100	Suspend 2x4-Vinyl GypBd.	SF					1.40
68.102300	Suspend 2x2-Vinyl GypBd.	SF					1.50
68.102500	Suspended 2x2-Cirrus	SF					2.40
68.102700	Suspended 2x2-	SF					1.00
68.102900	T-Bar Tie In	EA					1.00
68.103100	Comp. Post	SF					0.10
68.103300	2x4-Vinyl PanelsOnly s/I	SF					0.70
Division 69: GLAZING & WINDOWS							
Subdivision 69.00: Glass Sub-Contracts							
69.000000	Glazing-Contract	$					1.00
69.000100	Window Contract	$					1.00
Subdivision 69.10: Glazing							
69.100500	Window Frame Metal Empt	EA					75.00
69.100700	Win.Frame Mtl.Arc Empty	EA					175.00
69.100900	+15% for Black Anodizes	EA					
69.101100	Window Frame wood Empty	EA					50.00
69.101300	Glass 1/4 Temp.Plate Cl	SF					6.31
69.101500	Glass 1/4 Temp.Plate Tn	SF					7.46
69.101700	Glass 1/4 Non-Temp. Clr	SF					4.11
69.101900	Glass 1/4 Non-Temp. Tnt	SF					4.71
69.102100	Glass 1/4 Remove & Reus	SF					3.50
69.102300	Glass 1/2 Temp.Plate Cl	SF					13.36
69.102500	Glass 1/2 Temp.Plate Tn	SF					15.03
69.102700	Add For Butt Joint	LS					1.00

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Ngc - Commercial - Price Book Item List

Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 70: DRYWALL							
Subdivision 70.00: DRYWALL SUB-CONTRACT							
70.000000	Dryall-Contract	$					1.00
Subdivision 70.10: Drywall							
70.100500	Drywall 5/8 on Metal	SF					0.60
70.100700	Drywall 5/8 on Wood	SF					0.85
70.100900	Drywall Putty Coat	SF					0.50
Division 71: LATH & PLASTER							
Subdivision 71.00: PLASTER SUB-CONTRACT							
71.000000	Plaster-Contract	$					1.00
Subdivision 71.10: Lath & Plaster							
71.100500	Lath & Plaster Walls	SF					2.00
71.100700	Lath & Plaster Soffit	SF					5.62
71.100900	Add for Lath over Block	SF					1.50
71.101100	Add for Special Finish	SF					5.00
71.101300	Color Coat only	SF					3.00
Division 72: THERMO & WATERPROOF							
Subdivision 72.00: INSUL. SUB-CONTRACTS							
72.000000	Insulation-Contract	$					1.00
Subdivision 72.10: Insulation							
72.100500	Insulation Misc.	LS					1.00
72.100700	Insulation-Bath Wall R-	SF					0.25
Division 73: TILE & MARBLE							
Subdivision 73.00: TILE SUB-CONTRACTS							
73.000000	Tile-Contract	$					1.00
73.000100	Marble-Contract	$					1.00
Subdivision 73.10: Tile							
73.100500	Granite	SF					27.50
73.100700	Granite Polished edges	LF					5.00
73.100900	Concrete Stone	SF					7.50
73.101100	Ceramic Tile Floor	SF					8.50
73.101200	Ceramic Tile 4 Base	LF					5.00
73.101300	Pre Cast Contract	LS					1.00
Division 74: ELECTRICAL							
Subdivision 74.00: ELEC. SUB-CONTRACTS							
74.000000	Elec.-Contract	$					1.00
Subdivision 74.10: Electical							
74.100500	Electrical Misc.	LS					1.00
74.100700	Demo Elec. Misc.	LS					1.00
74.100900	Remove Elec. Tract Lite	EA					1.00
74.101100	Remove Elec. Can Lite	EA					5.00
74.101300	Remove Elec.2x4 Grid Fix	EA					7.50
74.101500	Remv.Elec.Strip Lite Fi	EA					5.00
74.101700	Elec.-Duplex Outlets	EA					40.00
74.101900	Elec.-Outlet Circuit	EA					150.00
74.102100	Elec.-Duplex Outlet 220V	EA					75.00
74.102300	Elec.-W/P Outlets	EA					50.00
74.102500	Elec.-Switches	EA					40.00

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Division 74: ELECTRICAL							
Subdivision 74.10: Electical							
74.102700	Elec.-Switches 3 Way	EA					50.00
74.102900	Elec.-Light outlet & Fix	EA					115.00
74.103100	Elec.-Distribution	EA					6.00
74.103300	Elec.-2x4 Grid Fixtures	EA					75.00
74.103500	Elec.-2x2 Grid Fixtures	EA					80.00
74.103700	Elec.2x4 Grid Fix.reloc	EA					45.00
74.103900	Elec.2x2 Grid Fix.reloc	EA					35.00
74.104100	Elec.-Recess Can Fixture	EA					90.00
74.104300	Elec.-Can Fixt. Relocate	EA					45.00
74.104500	Elec.-Emergency sign	EA					185.00
74.104700	Elec.-Tract	LF					15.00
74.104900	Elec.Tract Fix.Allowance	LS					1.00
74.105100	Elec.-Exhaust Fan	Ea					90.00
Division 75: PLUMBING							
Subdivision 75.00: Plumb. Sub-Contracts							
75.000000	Plumbing-Contract	$					1.00
Subdivision 75.10: Plunbing							
75.100500	Remove Plumbing Misc.	LS					1.00
75.100700	Remove Plbg Fixture	EA					15.50
75.100900	Remove Plumbing Rest Rm	EA					1.00
75.101100	Plumbing Handicap Bath	EA					800.00
75.101300	Relocate Sink to 6'	EA					500.00
75.101500	Relocate Sink 6'+	EA					600.00
75.101700	Relocate W/C to 6'	EA					700.00
75.101900	Relocate W/C 6'+	EA					800.00
75.102100	Pumbing Fix. in new work	EA					450.00
75.102300	Pumbing Fix. in existing	EA					800.00
75.102500	Specialty cooling unit	EA					1,500.00
Division 76: HVAC							
Subdivision 76.00: HVAC SUB-CONTRACTS							
76.000000	HVAC-Contract	$					1.00
76.000200	Hood & Installation	$					1.00
Subdivision 76.10: HVAC							
76.100500	Remove HVAC Misc.	LS					1.00
76.100700	Remove HVAC Supply	EA					35.00
76.100900	Relocate AC	EA					1,000.00
76.101100	Relocate FAU	EA					1,000.00
76.101300	Relocate Supply	EA					100.00
76.101500	Relocate Return Air	EA					75.00
76.101700	Remove Return Air	EA					45.00
76.101900	Add Return Air	EA					150.00
76.102100	Add Supply	EA					150.00
76.102300	New Duct	LF					5.00

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Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 77: MILLWORK							
Subdivision 77.00: MILL SUB-CONTRACTS							
77.000000	Millwork-Contract	$					1.00
Subdivision 77.10: Millwork							
77.100500	Millwork Misc.	LS					1.00
77.100700	Door Ext. w/ New Frame	EA					350.00
77.100900	Door Ext.Double w/ New	EA					735.00
77.101100	Door Int.Double w/newFrm	EA					450.00
77.101300	Door Int. w/ New Frame	EA					215.00
77.101500	Door Int. in exsit.frame	EA					70.00
77.101700	Door Int. Relocate	EA					75.00
77.101900	Base 1x4 Wood	LF					4.50
77.102100	Base 1x6 Wood	LF					7.62
77.102300	Chair Rail	LF					9.92
77.102500	Wood Frames for Glass	EA					100.00
77.102700	Wood Frames for Glass	LF					75.00
77.102900	Carpentry Labor	LS					1.00
Division 78: CABINETS							
Subdivision 78.00: Cab't Sub-Contracts							
78.000000	Cabinet-Contract	$					1.00
Subdivision 78.10: Cabinets							
78.100500	Cabinet Tops/Counters	SF					8.00
78.100700	Cabinet Misc.	LS					1.00
78.100900	Cabinets Recover	LS					1.00
78.101000	Cabinets Base Lam.	LF					70.00
Division 79: PAINTING							
Subdivision 79.00: PAINT SUB-CONTRACTS							
79.000000	Painting-Contract	$					1.00
Subdivision 79.10: Painting							
79.100500	Painting Misc.	LS					1.00
79.100700	Paint-Walls	SF					0.30
79.100900	Paint-Ceiling	SF					0.70
79.101100	Paint-Ext. Doors	EA					45.00
79.101300	Paint-Int. Doors	EA					30.00
79.101500	Paint-Cab'ts	LF					4.00
79.101700	Paint-T Bar Grid	EA					0.50
79.101800	Paint-Seal Conc. Floor	SF					0.50
Division 80: FLOORING							
Subdivision 80.00: FLOORING SUB-CONTR.							
80.000000	Flooring-Contract	$					1.00
Subdivision 80.10: Flooring							
80.100500	Flooring Misc.	LS					1.00
80.100700	Carpet Allowance	LS					1.00
80.100900	Carpet	SF					1.99
80.101100	Sheet Vinyl	SF					2.00
80.101300	Self Cove Base -Vinyl	LF					5.50
80.101500	VCT Tile	SF					5.00
80.101700	Rubber base	LF					1.05

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Division 80: FLOORING							
Subdivision 80.10: Flooring							
80.101900	Self Cove Base -Carpet	LF					3.00
80.102100	Floor Prep.	LS					1.00
80.102300	Flagstone	SF					7.50
Division 81: OTHER							
Subdivision 81.00: SUB-CONTRACTS							
81.000000	Fire Sprinkler Contract	$					1.00
Subdivision 81.10: Other							
81.100500	Fire Sprinklers	EA					95.00
81.100600	Fire Sprinklers	$$					1.00
81.100700	Fiberglass Resilent Pnl	SF					2.50
81.100900	Fiberglass Resilent 4x8	EA					80.00
81.101100	Fiberglass Resilent 4x10	EA					90.00
81.101300	Fiberglass Resilent 4x12	EA					100.00
81.101500	Cooling Tower	LS					1.00
81.101700	Equipment	LS					1.00
81.101900	Finish Wall Cover Misc.	LS					1.00
81.102100	Marlite Walls $60 per4x8	SF					1.88
81.102300	Handicap HdWr Set w/sign	EA					450.00
81.102400	Grab Bars	EA					75.00
81.102500	Roof Penitration forHVAC	EA					175.00
81.102700	Contingency	LS					1.00
Division 95: Header Descriptions							
Subdivision 95.99:							
95.990000	Glazing-Contract	$					1.00
95.990000	Dryall-Contract	$					1.00
95.990000	Plaster-Contract	$					1.00
95.990000	Insulation-Contract	$					1.00
95.990000	Tile-Contract	$					1.00
95.990000	Elec.-Contract	$					1.00
95.990000	Plumbing-Contract	$					1.00
95.990000	HVAC-Contract	$					1.00
95.990000	Millwork-Contract	$					1.00
95.990000	Cabinet-Contract	$					1.00
95.990000	Painting-Contract	$					1.00
95.990000	Flooring-Contract	$					1.00
95.990000	Fire Sprinkler Contract	$					1.00
95.990100	Window Contract	$					1.00
95.990100	Marble-Contract	$					1.00
95.990200	Hood & Installation	$					1.00
95.990500	Window Frame Metal Empt	EA					75.00
95.990500	Drywall 5/8 on Metal	SF					0.60
95.990500	Lath & Plaster Walls	SF					2.00
95.990500	Insulation Misc.	LS					1.00
95.990500	Granite	SF					27.50
95.990500	Electrical Misc.	LS					1.00
95.990500	Remove Plumbing Misc.	LS					1.00
95.990500	Remove HVAC Misc.	LS					1.00
95.990500	Millwork Misc.	LS					1.00

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Division 95: Header Descriptions							
Subdivision 95.99:							
95.990500	Painting Misc.	LS					1.00
95.990500	Flooring Misc.	LS					1.00
95.990500	Fire Sprinklers	EA					95.00
95.990600	Fire Sprinklers	$$					1.00
95.990700	Win.Frame Mtl.Arc Empty	EA					175.00
95.990700	Drywall 5/8 on Wood	SF					0.85
95.990700	Lath & Plaster Soffit	SF					5.62
95.990700	Insulation-Bath Wall R-	SF					0.25
95.990700	Granite Polished edges	LF					5.00
95.990700	Demo Elec. Misc.	LS					1.00
95.990700	Remove Plbg Fixture	EA					15.50
95.990700	Remove HVAC Supply	EA					35.00
95.990700	Door Ext. w/ New Frame	EA					350.00
95.990700	Paint-Walls	SF					0.30
95.990700	Carpet Allowance	LS					1.00
95.990700	Fiberglass Resilent Pnl	SF					2.50
95.990900	+15% for Black Anodizes	EA					
95.990900	Drywall Putty Coat	SF					0.50
95.990900	Add for Lath over Block	SF					1.50
95.990900	Concrete Stone	SF					7.50
95.990900	Remove Elec. Tract Lite	EA					1.00
95.990900	Remove Plumbing Rest Rm	EA					1.00
95.990900	Relocate AC	EA					1,000.00
95.990900	Door Ext.Double w/ New	EA					735.00
95.990900	Paint-Ceiling	SF					0.70
95.990900	Carpet	SF					1.99
95.990900	Fiberglass Resilent 4x8	EA					80.00
95.991100	Window Frame wood Empty	EA					50.00
95.991100	Add for Special Finish	SF					5.00
95.991100	Ceramic Tile Floor	SF					8.50
95.991100	Remove Elec. Can Lite	EA					5.00
95.991100	Plumbing Handicap Bath	EA					800.00
95.991100	Relocate FAU	EA					1,000.00
95.991100	Door Int.Double w/newFrm	EA					450.00
95.991100	Paint-Ext. Doors	EA					45.00
95.991100	Sheet Vinyl	SF					2.00
95.991100	Fiberglass Resilent 4x10	EA					90.00
95.991200	Ceramic Tile 4 Base	LF					5.00
95.991300	Glass 1/4 Temp.Plate Cl	SF					6.31
95.991300	Color Coat only	SF					3.00
95.991300	Pre Cast Contract	LS					1.00
95.991300	Remove Elec.2x4 Grid Fix	EA					7.50
95.991300	Relocate Sink to 6'	EA					500.00
95.991300	Relocate Supply	EA					100.00
95.991300	Door Int. w/ New Frame	EA					215.00
95.991300	Paint-Int. Doors	EA					30.00
95.991300	Self Cove Base -Vinyl	LF					5.50
95.991300	Fiberglass Resilent 4x12	EA					100.00
95.991500	Glass 1/4 Temp.Plate Tn	SF					7.46

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Division 95: Header Descriptions							
Subdivision 95.99:							
95.991500	Remv.Elec.Strip Lite Fi	EA					5.00
95.991500	Relocate Sink 6'+	EA					600.00
95.991500	Relocate Return Air	EA					75.00
95.991500	Door Int. in exsit.frame	EA					70.00
95.991500	Paint-Cab'ts	LF					4.00
95.991500	VCT Tile	SF					5.00
95.991500	Cooling Tower	LS					1.00
95.991700	Glass 1/4 Non-Temp. Clr	SF					4.11
95.991700	Elec.-Duplex Outlets	EA					40.00
95.991700	Relocate W/C to 6'	EA					700.00
95.991700	Remove Return Air	EA					45.00
95.991700	Door Int. Relocate	EA					75.00
95.991700	Paint-T Bar Grid	EA					0.50
95.991700	Rubber base	LF					1.05
95.991700	Equipment	LS					1.00
95.991800	Paint-Seal Conc. Floor	SF					0.50
95.991900	Glass 1/4 Non-Temp. Tnt	SF					4.71
95.991900	Elec.-Outlet Circuit	EA					150.00
95.991900	Relocate W/C 6'+	EA					800.00
95.991900	Add Return Air	EA					150.00
95.991900	Base 1x4 Wood	LF					4.50
95.991900	Self Cove Base -Carpet	LF					3.00
95.991900	Finish Wall Cover Misc.	LS					1.00
95.992100	Glass 1/4 Remove & Reus	SF					3.50
95.992100	Elec.-Duplex Outlet 220V	EA					75.00
95.992100	Pumbing Fix. in new work	EA					450.00
95.992100	Add Supply	EA					150.00
95.992100	Base 1x6 Wood	LF					7.62
95.992100	Floor Prep.	LS					1.00
95.992100	Marlite Walls $60 per4x8	SF					1.88
95.992300	Glass 1/2 Temp.Plate Cl	SF					13.36
95.992300	Elec.-W/P Outlets	EA					50.00
95.992300	Pumbing Fix. in existing	EA					800.00
95.992300	New Duct	LF					5.00
95.992300	Chair Rail	LF					9.92
95.992300	Flagstone	SF					7.50
95.992300	Handicap HdWr Set w/sign	EA					450.00
95.992400	Grab Bars	EA					75.00
95.992500	Glass 1/2 Temp.Plate Tn	SF					15.03
95.992500	Elec.-Switches	EA					40.00
95.992500	Specialty cooling unit	EA					1,500.00
95.992500	Wood Frames for Glass	EA					100.00
95.992500	Roof Penitration forHVAC	EA					175.00
95.992700	Add For Butt Joint	LS					1.00
95.992700	Elec.-Switches 3 Way	EA					50.00
95.992700	Wood Frames for Glass	LF					75.00
95.992700	Contingency	LS					1.00
95.992900	Elec.-Light outlet & Fix	EA					115.00
95.992900	Carpentry Labor	LS					1.00

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Code	Description	Unit	Unit Raw Cost Mat.	Labor	Equip	Sub	Other
Division 95: Header Descriptions							
Subdivision 95.99:							
95.993100	Elec.-Distribution	EA					6.00
95.993300	Elec.-2x4 Grid Fixtures	EA					75.00
95.993500	Elec.-2x2 Grid Fixtures	EA					80.00
95.993700	Elec.2x4 Grid Fix.reloc	EA					45.00
95.993900	Elec.2x2 Grid Fix.reloc	EA					35.00
95.994100	Elec.-Recess Can Fixture	EA					90.00
95.994300	Elec.-Can Fixt. Relocate	EA					45.00
95.994500	Elec.-Emergency sign	EA					185.00
95.994700	Elec.-Tract	LF					15.00
95.994900	Elec.Tract Fix.Allowance	LS					1.00
95.995100	Elec.-Exhaust Fan	Ea					90.00
Division 96:							
Subdivision 96.10:							
96.100000	Job Start	EA					175.00
96.100100	Blueprints	LS					1.00
96.100300	Permits	LS					1.00
96.100500	Permit Service	LS					1.00
96.100700	Title 24-Electrical	SF					0.15
96.100900	Title 24-Electrical	LS					1.00
96.101100	Title 24-HVAC	LS					1.00
96.101300	Supervision	$					1.00
96.101500	Supervision	WK					1,200.00
96.101700	Temp.Walls/Barricades	LS					1.00
96.101900	Temp.Walls	LF					15.00