

WAWA STORE

Floridacostestimating.com

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	LABOR			MATERIAL (PER UNIT)	EQUIPMENT (PER UNIT)	COMPOSITE RATE/UNIT	TOTAL COST
							Manhour / Unit	\$/HOUR	COST				
			010000	DIVISION 01 - GENERAL REQUIREMENTS									
1				BOND & INSURANCE	1	LS							
2				SUPERVISION	1	LS							
3				SUBMITTALS & SAMPLES	1	LS							
4				TEMPORARY FACILITIES & CONTROLS	1	LS							
5				PROJECT SCHEDULE	1	LS							
6				CLOSEOUT PROCEDURES	1	LS							
7				PERMITS	1	LS							
				Subtotal									\$ -
			01-003	SURVEYS									
8				SITE SURVEY & LAYOUT FOR NEW CONSTRUCTION	1	EA							\$ -
				Subtotal									\$ -
			01-505	DUMPSTER									
9				PROVIDE 30-YARD WITH 4 DUMPSTER PULL IN ORDER TO MANAGE WAWA'S MERCHANDISING TEAM'S TRASH	1	EA							\$ -
				Subtotal									\$ -
			01-510	TEMP UTILITIES - WATER									
10				TEMPORARY WATER	1	LS							\$ -
				Subtotal									\$ -
			01-511	TEMP UTILITIES - POWER									
11				TEMPORARY POWER	1	LS							\$ -
				Subtotal									\$ -
			01-740	FINAL CLEANING									
12				DEEP CLEANING THREE TIMES	3	LS							\$ -
				Subtotal									\$ -
			01-560	TEMPORARY BARRIER/ FENCING									
13	C-2			TEMP CHAINLINK FENCE (LL TO INSTALL; GC TO MAINTAIN AND REMOVE)	3716	LF							\$ -
				Subtotal									\$ -
			02-210	MOBILIZATION									
14				MOBILIZATION	1	LS							\$ -
				Subtotal									\$ -
			02-240	DEWATERING									
15				DEWATERING FOR OWN WORK (GROUNDWATER EXISTS 11'-13' BELOW GRADE)	1	LS							\$ -
				Subtotal									\$ -
			02-310	GRADING									
16	C-2			FINE GRADING Maintenance	29643	SY							\$ -
17				DIFFICULT EXCAVATION	1	LS							\$ -
				Subtotal									\$ -
			02-315	SOIL REMOVAL & FILL									
18	S1.1 to CS2			Footing Excavation.	224	CY							\$ -
19				Footing backfill.	28	CY							\$ -
20				Export Surplus Material.	196	CY							\$ -
				Subtotal									\$ -
			02-371	SWPPP									
21	C-2			TREE FENCE AND HAY BALES (LL TO INSTALL; GC TO MAINTAIN AND REMOVE)	1396	LF							\$ -
22				SLOPE STABILIZATION (LL TO INSTALL; GC TO MAINTAIN UNTIL SURFACE IS FINISHED)	246407	SF							\$ -
23				SILT FENCE (LL TO INSTALL; GC TO MAINTAIN AND REMOVE)	3624	LF							\$ -
24				INLET PROTECTION (LL TO INSTALL; GC TO MAINTAIN AND REMOVE)	11	EA							\$ -
25				CONSTRUCTION ENTERANCE (LL TO INSTALL; GC TO MAINTAIN AND REMOVE)	3353	SF							\$ -
26				SEEDING	266789	SF							\$ -
				Subtotal									\$ -
			02-510	WATER SERVICE									
27	C5.00			6" PVC WATER SERVICE	10	LF							\$ -
28				4" PVC WATER SERVICE	40	LF							\$ -
29				2" PVC WATER SERVICE	306	LF							\$ -
30				1.5" HDPE IRRIGATION SERVICE	7	LF							\$ -
31				2" HDPE WATER SERVICE	5	LF							\$ -
32				3/4" PVC WATER SERVICE	213	LF							\$ -
33				6"x4" PVC REDUCER	1	EA							\$ -
34				4" HDPE TEE	1	EA							\$ -
35				2" 90° HDPE BEND	1	EA							\$ -
36				1.5" IRRIGATION METER W/ RPZ BACKFLOW PREVENTOR (METER INSTALLED BY UTILITY CO. GC TO COORDINATE)	1	EA							\$ -
37				1.5" DOMESTIC WATER METER W/ RPZ BACKFLOW PREVENTOR (METER INSTALLED BY UTILITY CO. GC TO COORDINATE)	1	EA							\$ -
38				EXCAVATION	0	CY							\$ -
39				BEDDING	0	TN							\$ -
40				TRENCH SPOIL EXPORT	0	CY							\$ -
41				BACK FILLING	0	CY							\$ -
				Subtotal									\$ -
			02-511	FIRE LINE									
42				FIRE HOSE LAY LINE	396	LF							\$ -
				Subtotal									\$ -
			02-531	ON SITE SANITARY SEWER									
43				6" PVC SS	430	LF							\$ -
44				4" PVC SS	21	LF							\$ -
45				REMOVE EXISTING 4" SERVICE AND CORE PROP.6" SERVICE INTO EXISTING MANHOLE	1	EA							\$ -
46				UTILITY CROSSING SAN-SEW	3	EA							\$ -
				CLEANOUTS									
47				SS-09: TWO-WAY CLEANOUT, RIM=51.93, INV=47.00, VLF=4.93	1	EA							\$ -
48				SS-08: TWO-WAY CLEANOUT, RIM=50.10, INV=47.75, VLF=2.35	1	EA							\$ -
49				SS-05: CLEANOUT, RIM=51.09, INV=47.05, VLF=4.04	1	EA							\$ -

						LABOR															
50	C5.00			SS-04: CLEANOUT, RIM=51.40, INV=46.40, VLF=5	1	EA												\$	-		
51				SS-03: CLEANOUT, RIM=51.09, INV=45.89, VLF=5.2	1	EA												\$	-		
52				SS-02: CLEANOUT, RIM=50.16, INV=41.42, VLF=8.74	1	EA												\$	-		
53				SS-01: CLEANOUT, RIM=49.48, INV=40.37, VLF=9.11	1	EA													\$	-	
54				TOP SECTION VALVE BOX (CAST IRON)	7	EA													\$	-	
55				VERTICAL ALLOWANCE	39	VF													\$	-	
56				EXCAVATION	0	CY													\$	-	
57				BEDDING	0	TN													\$	-	
58				TRENCH SPOIL EXPORT	0	CY													\$	-	
59			BACK FILLING	0	CY													\$	-		
			Subtotal															\$	-		
			02-540 GREASE TRAP																		
60	C-7		GREASE TRAP 250 GALLON (RIM=19.10, INV=15.91, VLF=3.19)	1	EA													\$	-		
61			Jet the Sanitary and grease waste piping	1	LS													\$	-		
			Subtotal															\$	-		
			02-630 STORM SEWER																		
62	C4.00		24" STORM WATER PP	729	LF													\$	-		
63			18" HP STORM PP	762	LF													\$	-		
64			12" HP STORM PP	397	LF													\$	-		
65			19"X30" ERCP	96	LF													\$	-		
66			OCS1: OUTFALL CONTROL STRUCTURE	1	EA													\$	-		
			MES																		
67			D100: 24" MES	1	EA													\$	-		
68			D110: 24" MES	1	EA													\$	-		
			INLET/MANHOLE																		
69			D301: TYPE 'C' INLET W/ (2) SLOTS, RIM=50.300, INV=46.30, VLF=	1	EA													\$	-		
70			D204: STORM MANHOLE, RIM=51.453, INV=43.93, VLF=	1	EA													\$	-		
71			D203: STORM MANHOLE, RIM=51.453, INV=43.66, VLF=	1	EA													\$	-		
72			D202: STORM MANHOLE, RIM=49.582, INV=43.11, VLF=	1	EA													\$	-		
73			D201: STORM MANHOLE, RIM=50.285, INV=42.71, VLF=	1	EA													\$	-		
74			D115: TYPE 'D' INLET W/ ADS FLEX STORM PURE INLET FILTER, RIM=50.306, INV=47.80, VLF=	1	EA													\$	-		
75			D114: TYPE 'D' INLET, RIM=50.354, INV=47.10, VLF=	1	EA													\$	-		
76			D113: TYPE 'D' INLET, RIM=50.534, INV=46.19, VLF=	1	EA													\$	-		
77			D113.5: STORM MANHOLE, RIM=51.336, INV=46.65, VLF=	1	EA													\$	-		
78			D112: CURB INLET TYPE 'S' R, RIM=50.081, INV=44.97, VLF=	1	EA													\$	-		
79			D112.5: STORM MANHOLE, RIM=51.317, INV=45.46, VLF=	1	EA													\$	-		
80			D111: CURB INLET TYPE '6', RIM=49.000, INV=43.81, VLF=	1	EA			</													

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272	S1.1 to CS2			Compaction of sub-grade.	30	SF										\$	-				
273				Formwork.	27	SF											\$	-			
274				Rebar's (Grade 60)	65	LB												\$	-		
275				Concrete Footing Pad. (f'c = 4000 PSI)	34	CF												\$	-		
276	S1.1 to CS2			(6'6" SQ.x2'H) Type F5.5BF, CONCRETE FOOTING PAD (5 EA)																	
277				Compaction of sub-grade.	180	SF											\$	-			
278				Formwork.	220	SF												\$	-		
279				Rebar's (Grade 60)	565	LB												\$	-		
				Concrete Footing Pad. (f'c = 4000 PSI)	303	CF											\$	-			
280	S1.1 to CS2			(5'Wx8'Lx1'6"H) Type F5x8, CONCRETE FOOTING PAD (1 EA)																	
281				Compaction of sub-grade.	47	SF												\$	-		
282				Formwork.	39	SF													\$	-	
283				Rebar's (Grade 60)	115	LB													\$	-	
				Concrete Footing Pad. (f'c = 4000 PSI)	60	CF											\$	-			
284	S1.1 to CS2			(6' SQ.x2'H) Type F6.0BF, CONCRETE FOOTING PAD (2 EA)																	
285				Compaction of sub-grade.	85	SF												\$	-		
286				Formwork.	96	SF													\$	-	
287				Rebar's (Grade 60)	270	LB													\$	-	
				Concrete Footing Pad. (f'c = 4000 PSI)	144	CF											\$	-			
288	S1.1 to CS2			(7' SQ.x1'6"H) Type F7.0, CONCRETE FOOTING PAD (2 EA)																	
289				Compaction of sub-grade.	115	SF													\$	-	
290				Formwork.	84	SF														\$	-
291				Rebar's (Grade 60)	275	LB														\$	-
				Concrete Footing Pad. (f'c = 4000 PSI)	147	CF												\$	-		
292	S1.1 to CS2			(7' SQ.x2'H) Type F7.0BF, CONCRETE FOOTING PAD (4 EA)																	
293				Compaction of sub-grade.	225	SF													\$	-	
294				Formwork.	224	SF														\$	-
295				Rebar's (Grade 60)	365	LB														\$	-
				Concrete Footing Pad. (f'c = 4000 PSI)	196	CF												\$	-		
296	S1.1 to CS2			(9' SQ.x2'H) FUEL CANOPY CONCRETE FOOTING PAD (16 EA)																	
297				Compaction of sub-grade.	1445	SF													\$	-	
298				Formwork.	1152	SF														\$	-
299				Rebar's (Grade 60)	4800	LB					</										

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349	S1.1 to CS2			(2x4) Blocking. Note: Standard Length: 8 ft (64 LF)	8	EA											\$	-
350				(2x4) Blocking. Note: Standard Length: 10 ft (20 LF)	2	EA											\$	-
351				(2x6) Blocking. Note: Standard Length: 8 ft (48 LF)	6	EA											\$	-
352				(2x6) Blocking. Note: Standard Length: 12 ft (12 LF)	1	EA											\$	-
353				(2x8) Blocking. Note: Standard Length: 10 ft (200 LF)	20	EA											\$	-
354				(2x8) Blocking. Note: Standard Length: 12 ft (12 LF)	1	EA											\$	-
355				(2x10) Blocking. Note: Standard Length: 10 ft (40 LF)	4	EA											\$	-
356				(2x10) Blocking. Note: Standard Length: 12 ft (12 LF)	1	EA											\$	-
357				(2x12) Blocking. Note: Standard Length: 10 ft (20 LF)	2	EA											\$	-
358				(2x12) Blocking. Note: Standard Length: 12 ft (36 LF)	3	EA											\$	-
359				(3/4") Plywood Deck Floor. Note: Standard Size: 4' x 8' (416 SF)	13	EA											\$	-
360			(3/4") P.T Exterior Grade Plywood Deck. Note: Standard Size: 4' x 8' (224 SF)	7	EA											\$	-	
361			(1/2") Plywood Sheathing. Note: Standard Size: 4' x 8' (64 SF)	2	EA											\$	-	
	A1.0 TO A12			TYPE 3C, GWB INTERIOR WALL (18 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (192 SF)	6	EA										\$	-	
	A1.0 TO A12			TYPE 6C, GWB INTERIOR WALL (5 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (64 SF)	2	EA										\$	-	
	A1.0 TO A12			TYPE 6E, GWB INTERIOR WALL (138 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (1536 SF)	48	EA										\$	-	
	A1.0 TO A12			TYPE 6F, GWB EXTERIOR WALL (13 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (96 SF)	3	EA										\$	-	
365	A1.0 TO A12			(3/8", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (128 SF)	4	EA										\$	-	
366				TYPE 8B, GWB EXTERIOR WALL (61 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (928 SF)	29	EA										\$	-	
	A1.0 TO A12			TYPE 8C, GWB EXTERIOR WALL (41 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (672 SF)	21	EA										\$	-	
	A1.0 TO A12			TYPE 8D, GWB EXTERIOR WALL (118 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (2432 SF)	76	EA										\$	-	
	A1.0 TO A12			TYPE 8E, GWB EXTERIOR WALL (56 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (928 SF)	29	EA										\$	-	
	A1.0 TO A12			TYPE 8F, GWB EXTERIOR WALL (39 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (512 SF)	16	EA										\$	-	
	A1.0 TO A12			TYPE 8J, GWB EXTERIOR WALL (23 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (384 SF)	12	EA										\$	-	
	A1.0 TO A12			TYPE 8K, GWB EXTERIOR WALL (6 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (96 SF)	3	EA										\$	-	
	A1.0 TO A12			TYPE 8M, GWB EXTERIOR WALL (19 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (160 SF)	5	SF										\$	-	
	A1.0 TO A12			TYPE 8N, GWB EXTERIOR WALL (3 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (32 SF)	1	SF										\$	-	
	A1.0 TO A12			(8") PARAPET WALL (287 LF) (1/2", 1-Layer) Plywood Sheathing. Note: Standard Size: 4' x 8' (2592 SF)	81	EA										\$	-	
				Subtotal												\$	-	
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581	A1.0 TO A12			(8") 18 GA. Top & Bottom track. Note: Standard Length; 10 ft (640 LF)	64	EA						\$	-
				(3-5/8") GWB BULKHEAD WALL (154 LF)									
582				(3-5/8") 18 GA. Metal Studs @ 16" O.C Note: Standard Length; 8 ft (568 LF)	71	EA						\$	-
583				(3-5/8") 18 GA. Metal Studs @ 16" O.C Note: Standard Length; 10 ft (430 LF)	43	EA						\$	-
584				(3-5/8") 18 GA. Metal Studs Bracing @ 48" O.C Note: Standard Length; 8 ft (320 LF)	40	EA						\$	-
585				(1/2", 1-Layer) Gyp. Bd. Both side. Note: Standard Size; 4' x 8' (1248 SF)	39	EA						\$	-
586				(3-5/8") 16 GA. Top & Bottom track. Note: Standard Length; 10 ft (310 LF)	31	EA						\$	-
				Subtotal								\$	-
			09-302	SILIKAL FLOORING									
587	A1.0 TO A12			(EPX2) Concrete Sealer - Sherwin Williams - Polyamide Epoxy Clear	942	SF						\$	-
				Subtotal								\$	-
			09-400	TERRAZZO									
588	A1.0 TO A12			(T1) Terrazo Floor - Formula #7	4965	SF						\$	-
589				(POLY3) Polyaspartic Floor - Premus - GC MANAGE THE INSTALLATION ONLY (SUPPLIED AND INSTALL BY WAWA)	262	SF						\$	-
590				(CT8) Ceramic Wall Tile - Artisan Mist - 3" x 12", 1/8" Grout Joint, 1/2 Running Bond Pattern - #78 Sterling Silver - Supplied By HJC	235	SF						\$	-
591				(CT7) Ceramic Wall Tile - Artisan Frost - 3" x 12" Grout Joint, 1/2 Running Bond Pattern - Sterlin Silver	935	SF						\$	-
592				(CT5) Ceramic Wall Tile - Florida Tile - Tribeca Taupe NY250 - 12" x 24" Flush With Tile - Stack Bond	785	SF						\$	-
593				(CT-8) Ceramic Wall Tile - Artisan Mist - 3" x 12", 1/8" Grout Joint, 1/2 Running Bond Pattern - #78 Sterling Silver - HJC	392	SF						\$	-
594				Exterior Porcelain Tile - Atlas Concrete - Reflex Mercury - 24" x 48"	265	SF						\$	-
595				(POLY3) Polyaspartic Base - Premus - SUPPLIED AND INSTALL BY WAWA	102	LF						\$	-
596				(RB1) Wall Base - Johnsonite - Rubber Base (Coved) - Black 40 - 4"H - Supplied By HJC	360	LF						\$	-
597				(RB5) Cove Base - Schluter System - Dilex-AHKA 80AE Satin Anodized Aluminum - Supplied By HJC	120	LF						\$	-
598				Floor Transition	10	LF						\$	-
				Subtotal								\$	-
			09-510	ACOUSTICAL CEILINGS									
599	A1.0 TO A12			(ACT-1) (2' x 2') Acoustical Ceiling Tile - Armstrong - White - Health Zone Ultima #1935 - Supplied By HJC	1420	SF						\$	-
600				(ACT-2) (2' x 2') Acoustical Ceiling tile - Armstrong - White - #770 Cortega - Supplied By HJC	440	SF						\$	-
601				(ACT-3) Baffle Ceiling System - Mcrae Imaging - Match Cabinetry - Colite Wood Band (7.5" x 46" x 2") - FURNISHED BY WAWA & INSTALLED BY GC	670	LF						\$	-
				Subtotal								\$	-
			09-720	WALLCOVERING									
602	A1.0 TO A12			(IMG1) Acrovyn Wall - Stacked Paper - Class 0.060 48" x 96" Sheets	315	SF						\$	-
603				(ACRF) Acrovyn Wall - Folkstone#927 - Class 0.060 48" x 120" Sheets/ 48" x 96" Sheets	985	SF						\$	-
604				(WC4) Vinyl Wall Covering - WAWA Vendor - Custom Vinyl Wall Covering	380	SF						\$	-
				Subtotal								\$	-
			09-771	FRP									
605	A1.0 TO A12			(FRPG) Reinforced Plastic - Crane Composite - Proal Gray #48 - Class C 48" x 120" Sheets W/ Pebble Embossed Finish	2485	SF						\$	-
				Subtotal								\$	-
			09-910	PAINTING									
606	A1.0 TO A12			GWB Ceiling W/ Paint - P-16 - Sherwin Williams - #7003 Toque White - Eggshell Finish (Level 5 Finish)	290	SF						\$	-
607				GWB Ceiling W/ Paint - P-11 - Sherwin Williams - #7035 Aesthetic White - Eggshell Finish (Level 5 Finish)	260	SF						\$	-
608				Ceiling Red Band W/ Paint - P14 - Sherwin Williams - #6871 Positive Red - Eggshell Finish (Level 5 Finish)	35	SF						\$	-
609				(EPX1) Interior CMU Epoxy Wall Finish - Sherwin Williams - SW 7008 Alabaster	560	SF						\$	-
610				GWB Wall Paint - P2 - Sherwin Williams - #7073 Network Gray - Semi-Gloss Finish (Level 5 Finish)	405	SF						\$	-
611				GWB Wall Paint - P10 - Sherwin Williams - #6258 Tricorn Black - Eggshell Finish (Level 5 Finish)	250	SF						\$	-
612				GWB Wall Paint - P13 - Sherwin Williams - #6498 Byte Blue - Eggshell Finish (Level 5 Finish)	290	SF						\$	-
613				GWB Wall Paint - P14 - Sherwin Williams - #6871 Positive Red - Eggshell Finish (Level 5 Finish)	260	SF						\$	-
614				GWB Wall Paint - P16 - Sherwin Williams - #7003 Toque White - Eggshell Finish (Level 5 Finish)	900	SF						\$	-
615				GWB Wall Paint - P17 - Sherwin Williams - #7674 peppercorn - Eggshell Finish (Level 5 Finish)	110	SF						\$	-
616				Exposed Structure Paint - P-17 - Sherwin Williams - #7674 peppercorn - Eggshell Finish	2990	SF						\$	-
617				(EIFS-B) Exterior Stucco - Senergy - Saddlesoap Paint	1980	SF						\$	-
618				Exterior Single H.M Door & Frame - EP1 Paint	1	EA						\$	-
619				Single Door & Frame Paint - P8 - Sherwin Williams - #7066 Gray Matters - Semi-Gloss Finish	9	EA						\$	-
620				Double Door & Frame Paint - P8 - Sherwin Williams - #7066 Gray Matters - Semi-Gloss Finish	2	EA						\$	-
621				(12'-0"Wx8'-0"H) Trash Encloser Gate W/ Tube Steel Frame 1x6 CPVC Smooth Finish Slats - White - EP1 Paint	2	EA						\$	-
				Subtotal								\$	-
			10-165	TOILET PARTITIONS									
622	A1.0 TO A12			(7H) Solid Plastic Partition - Scranton - Hiny Hider Finish - Orange Peel - Shale W/ Privacy Slate & Pull On Both Side - Supplied By HJC	25	LF						\$	-
623				Urinal Screen Wall - Scranton - Shale - Orange Peel - Supplied By HJC	2	LF						\$	-
624				Partition Wall Bracket - Scranton - Supplied By HJC	7	EA						\$	-
				Subtotal								\$	-
			10-260	STAINLESS STEEL									
625	A1.0 TO A12			(ISL2) Insulated Panel Floor - Black (Supplied Ny KYSOR)	55	SF						\$	-
626				(ISL1) Insulated Wall Panel Stainless Steel (Supplied Ny KYSOR)	1990	SF						\$	-
627				Insulated Panel Ceiling (Supplied Ny KYSOR)	130	SF						\$	-
628				(4' x 8') Stainless Steel Panel (Provided By Cabintry)	1	EA						\$	-

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769				EG-1 - (12"x12") - Exhaust Louvered Grille - Manuf: PRICE - Model: 630FF, (150 CFM)	1	EA											\$	-
770				EG-1 - (12"x12") - Exhaust Louvered Grille - Manuf: PRICE - Model: 630FF, (225 CFM)	1	EA											\$	-
771				DF-1 - Destratification Fan - Manuf: AIRIUS - Model: A-10-SP-SH-120-X	2	EA											\$	-
772				AC-1 - Air Curtain - Manuf: POWERED AIRE - Model: BCE-1-48	1	EA											\$	-
773				AC-2 - Air Curtain - Manuf: POWERED AIRE - Model: BCE-1-48	1	EA											\$	-
774				EF-1 - Exhaust Fan - Manuf: GREENHECK - Model: GB-098-6, (375 CFM)	1	EA											\$	-
775				EF-2 - Exhaust Fan - Manuf: GREENHECK - Model: GB-098-6, (400 CFM)	1	EA											\$	-
776				EF-3 - Exhaust Fan - Manuf: GREENHECK - Model: SP-B200, (200 CFM)	1	EA											\$	-
777				FFH-1 - Electrical Unit Heater - Manuf: QMARK - Model: EFF-1500	1	EA											\$	-
778				Building automation system	1	LS											\$	-
779				C - CO2 Sensor	1	EA											\$	-
780				TH - Combination Temperature/Humidity Sensor	3	EA											\$	-
781				Manual Volume Damper	24	EA											\$	-
782				Integral Opposed Blade Damper	1	EA											\$	-
783				CO - (1") - Cleanout	3	EA											\$	-
784				CO - (3/4") - Cleanout	2	EA											\$	-
785				HUB-1 - (1") - Hub Drain	2	EA											\$	-
				Galvanized sheet metal duct w/ Wrap equal to ownes corning fiberglass w/ FRK vapor barrier. Insulation shall be R-6 except on roof shall be R-8.														
786				(10"x10") Metal Duct	64	SF											\$	-
787				(12"x12") Metal Duct	53	SF											\$	-
788				(14"x14") Metal Duct	67	SF											\$	-
789				(16"x14") Metal Duct	42	SF											\$	-
790				(16"x16") Metal Duct	130	SF											\$	-
791				(16"x18") Metal Duct	57	SF											\$	-
792				(16"x20") Metal Duct	52	SF											\$	-
793				(18"x18") Metal Duct	120	SF											\$	-
794				(22"x18") Metal Duct	151	SF											\$	-
795				(28"x20") Metal Duct	80	SF											\$	-
796				(28"x12") Metal Duct	33	SF											\$	-
797				(24"x24") Metal Duct	40	SF											\$	-
798				(20"x20") Metal Duct	33	SF											\$	-
799			</															

[illegible]

