



Dynamic Estimation Inc.

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PROJECT ID: LEXINGTON VAMC - CONSTRUCT REPLACEMENT CLC-COMPLEX CARE
SCOPE: GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
GENERAL REQUIREMENTS									
1		Supervision	1	LS	\$ -	\$ -	\$0	\$0	
2		Permits	1	LS	\$ -	\$ -	\$0	\$0	
3		Final Clean-up	1	LS	\$ -	\$ -	\$0	\$0	
4		Mobilization Costs	1	LS	\$ -	\$ -	\$0	\$0	
5		Project Overheads	1	LS	\$ -	\$ -	\$0	\$0	
6		Bonds	1	LS	\$ -	\$ -	\$0	\$0	
7		Temporary Control & Facilities	1	LS	\$ -	\$ -	\$0	\$0	
8		Scaffolding	1	LS	\$ -	\$ -	\$0	\$0	
		Subtotal (General Requirements)							\$0
DIVISION 02- EXISTING CONDITION									
		DEMO							
9		Remove Existing Tree	1	EA	\$ -	\$ -	\$0	\$0	
10		Relocate Bioswale. Relocation Is To Occur During Construction Of New Detention Basin	2357	SF	\$ -	\$ -	\$0	\$0	
11		Demo Bioswale Overflow Drain.	1	EA	\$ -	\$ -	\$0	\$0	
12		Demo Storm Pipe	53	FT	\$ -	\$ -	\$0	\$0	
13		Relocate Headwall. Contractor To Salvage And Inspect Existing Headwall To Ensure Viability.	3	EA	\$ -	\$ -	\$0	\$0	
14		Demo Existing Treeline	1939	SF	\$ -	\$ -	\$0	\$0	
15		Remove Parking Block	13	EA	\$ -	\$ -	\$0	\$0	
16		Remove Interior Island	1120	SF	\$ -	\$ -	\$0	\$0	
17		Demo Storm Structure. Demolition Is To Occur During Construction Of New Detention Basin.	2	EA	\$ -	\$ -	\$0	\$0	
18		Demo Storm Pipe. Demolition Is To Occur During Construction Of New Detention Basin.	31	FT	\$ -	\$ -	\$0	\$0	
19		Remove And Replace Sign. Coordinate Removal With Installation Of Propane Line. See Sheet C500	1	EA	\$ -	\$ -	\$0	\$0	
20		Contractor To Provide Add Alternate For Demo Of This Area For Drainage Improvement. Contractor To Demo Pavement As Needed To Provide Drainage To Existing Structure	1111	SF	\$ -	\$ -	\$0	\$0	
21		Remove Concrete	94	SF	\$ -	\$ -	\$0	\$0	
22		Remove Asphalt	487	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Existing Condition)							\$0
DIVISION 03- CONCRETE									
		ISOLATED FOOTING							
23		3'0"X3'0"X16" Concrete Pad Footing Reinforcement: 4#5 Rebar E.W Formwork Excavation Backfill	3	CY	\$ -	\$ -	\$0	\$0	
24		4'0"X4'0"X16" Concrete Pad Footing Reinforcement: 5#5 Rebar E.W Formwork Excavation Backfill	20	CY	\$ -	\$ -	\$0	\$0	
25		5'6"X5'6"X16" Concrete Pad Footing Reinforcement: 6#6 Rebar E.W Formwork Excavation Backfill	3	CY	\$ -	\$ -	\$0	\$0	
26		7'0"X5'0"X16" Concrete Pad Footing Reinforcement: #6 @ 9" O.C Rebars Long Side #6 @ 12" O.C Rebar Short Side Formwork Excavation Backfill	3	CY	\$ -	\$ -	\$0	\$0	
		STRIP FOOTING							
27		2'0" Wide x 1'0" High Cont Concrete Footing Reinforcement: 4#5 Cont Rebar Formwork Excavation Backfill	41	CY	\$ -	\$ -	\$0	\$0	
		FOOTING WALL							



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28		14" Thick Concrete Wall Height: 1'4" Reinforcement: 4#5 Cont Rebar (2) #5 Hooked Rebars @ 12" O.C Length: 3.2' Formwork Excavation Backfill	20	CY	\$ -	\$ -	\$0	\$0	
29		14" Thick Concrete Wall Height: 1'4" Reinforcement: 4#5 Cont Rebar #5 Hooked Rebars @ 12" O.C Length: 3.0' #5 Hooked Rebars @ 12" O.C Length: 4.7' Formwork Excavation Backfill	2	CY	\$ -	\$ -	\$0	\$0	
30		14" Thick Concrete Wall Height: 10" Reinforcement: 2#5 Cont Rebar #5 Hooked Rebars @ 12" O.C Length: 2.8' #5 Hooked Rebars @ 12" O.C Length: 4.45' Formwork Excavation Backfill	5	CY	\$ -	\$ -	\$0	\$0	
31		14" Thick Concrete Wall Height: 10" Reinforcement: 2#5 Cont Rebar #5 Hooked Rebars @ 12" O.C Length: 2.8' #5 Hooked Rebars @ 12" O.C Length: 4.45' Formwork Excavation Backfill	1	CY	\$ -	\$ -	\$0	\$0	
		THICKENED SLAB							
32		Thickened Slab Area: 0.25SF Reinforcement: 1#4 Cont Rabar #4 x 3.4' Long @ 16" O.C Epoxy Coated Rebar	0.4	CY	\$ -	\$ -	\$0	\$0	
33		Thickened Slab Area: 0.22SF Reinforcement: 1#4 Cont Rabar	0.3	CY	\$ -	\$ -	\$0	\$0	
34		Thickened Slab Area: 0.2.37SF Reinforcement: 5#5 Cont Rabar #5 X 2' Long Short Rebar @ 5' O.C	4.4	CY	\$ -	\$ -	\$0	\$0	
35		Thickened Slab 3SF Reinforcement: 4#7 Vertical Rebar Length: 3' 6#4 Ties Rebar	0.4	CY	\$ -	\$ -	\$0	\$0	
36		Thickened Slab Area: 4.54 SF Reinforcement: 8#5 Cont Rebar #5 @ 5' O.C Short Rebar 4' #4 Hooked Rebar @ 12" O.C 4'	5.7	CY	\$ -	\$ -	\$0	\$0	
37		Thickened Slab Area: 0.13SF Reinforcement: #4 x 3' Long @ 16" O.C Epoxy Coated Rebar	0.7	CY	\$ -	\$ -	\$0	\$0	
38		6"X8" Cont Concrete Reinforcement: 1#5 Cont Rebar	0.5	CY	\$ -	\$ -	\$0	\$0	
		CONCRETE PIER							
39		1'4"x1'4" Concrete Pier Height: 1'6" Reinforcement: 4#7 Vertical Rebar Length: 3.5' 5#3 Ties Rebar Formwork	1	CY	\$ -	\$ -	\$0	\$0	
		CONCRETE SLAB							
40		6" Thick Concrete Slab With WWF Reinforcement #4 Support @ 4' O.C In One Direction Vapor Retarder/Barrier 6" Thick Compacted Granular Base	13637	SF	\$ -	\$ -	\$0	\$0	
41		6" Thick Concrete Slab With #4 Rebar @ 12" O.C E.W Vapor Retarder/Barrier 6" Thick Compacted Granular Base	427	SF	\$ -	\$ -	\$0	\$0	
42		Control Joint	2046	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Concrete)							\$0
DIVISION 05- METAL									
		METAL COLUMN							
43		HSS5X3X1/4	1586	LB	\$ -	\$ -	\$0	\$0	
44		HSS5X3X3/8	1342	LB	\$ -	\$ -	\$0	\$0	
45		HSS5X5X1/4	406	LB	\$ -	\$ -	\$0	\$0	
46		HSS6X6X1/4	5434	LB	\$ -	\$ -	\$0	\$0	



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		METAL BEAMS							
47		HSS6X6X1/4	647	LB	\$ -	\$ -	\$0	\$0	
48		HSS10X5X1/4	1517	LB	\$ -	\$ -	\$0	\$0	
49		HSS10X5X3/8	1625	LB	\$ -	\$ -	\$0	\$0	
50		HSS12X2X3/16	825	LB	\$ -	\$ -	\$0	\$0	
51		HSS12X3X1/4	1536	LB	\$ -	\$ -	\$0	\$0	
52		HSS12X6X1/4	684	LB	\$ -	\$ -	\$0	\$0	
53		HSS12X6X5/16	3091	LB	\$ -	\$ -	\$0	\$0	
54		HSS12X6X1/4	1738	LB	\$ -	\$ -	\$0	\$0	
		CHANNELS							
55		C6X10.5	120	LB	\$ -	\$ -	\$0	\$0	
		LINTELS							
56		L4X3-1/2X3/8	546	LB	\$ -	\$ -	\$0	\$0	
		PLATES							
57		Moment Connection	5	EA	\$ -	\$ -	\$0	\$0	
58		1"X12"X12" Base Plate With 4-1" dia Anchor Bolt	40	EA	\$ -	\$ -	\$0	\$0	
59		1/2"x6"x6" Cap Plate	9	EA	\$ -	\$ -	\$0	\$0	
60		Welded Connection	48	EA	\$ -	\$ -	\$0	\$0	
		LADDER							
61		Prefinished Metal Ship Ladder Height: 14'	1	EA	\$ -	\$ -	\$0	\$0	
		HEADERS							
62		Metal Header BH1 (2) 600S137-43 Vertical Member + (2) 600T125-43 Horizontal Member	134	FT	\$ -	\$ -	\$0	\$0	
63		Metal Header BH2 (2) 600S263-43 Vertical Member + (2) 600T125-43 Horizontal Member	13	FT	\$ -	\$ -	\$0	\$0	
64		Metal Header BH3 (2) 600S200-43 Vertical Member + (2) 600T125-54 Horizontal Member	9	FT	\$ -	\$ -	\$0	\$0	
65		Metal Header BH4 (2) 600S137-43 Vertical Member + (2) 600T125-43 Horizontal Member	5	FT	\$ -	\$ -	\$0	\$0	
		SHEAW WALL							
66		Shear Wall SW1 HEIGHT: 12' LENGTH: 265' 600S162-54 @ 24" O.C (2) 600S250-54 Column (4) 4"x54 Mills Straps Bracing	3177	SF	\$ -	\$ -	\$0	\$0	
67		Shear Wall SW2 HEIGHT: 12' LENGTH: 87' 600S162-43 @ 24" O.C (2) 600S250-54 Column (4) 4"x54 Mills Straps Bracing	1034	SF	\$ -	\$ -	\$0	\$0	
68		Shear Wall SW3 HEIGHT: 12' LENGTH: 196' 600S200-54 @ 24" O.C (2) 600S250-54 Column (4) 4"x54 Mills Straps Bracing	2350	SF	\$ -	\$ -	\$0	\$0	
69		Shear Wall SW4 HEIGHT: 12' LENGTH: 23' 362S200-54 @ 12" O.C (2) 362S250-54 Column (4) 4"x54 Mills Straps Bracing	276	SF	\$ -	\$ -	\$0	\$0	
		BEARING WALL							
70		Bracing Wall BW1 HEIGHT: 12' LENGTH: 197' 600S162-54 @ 24" O.C	2362	SF	\$ -	\$ -	\$0	\$0	
71		Bracing Wall BW2 HEIGHT: 12' LENGTH: 108' 600S200-54 @ 24" O.C	1300	SF	\$ -	\$ -	\$0	\$0	
72		Bracing Wall BW3 HEIGHT: 12' LENGTH: 83' 362S200-54 @ 12" O.C	995	SF	\$ -	\$ -	\$0	\$0	
		ATTIC FLOOR FRAMING							
73		3/4" Structural Panel Concrete Subfloor	1234	SF	\$ -	\$ -	\$0	\$0	
74		800S162-54 Joist Framing @ 16" O.C	901	FT	\$ -	\$ -	\$0	\$0	
75		3/4" Thick Structural Panel Concrete Subfloor	298	SF	\$ -	\$ -	\$0	\$0	
76		8" Ceiling Joist @ 24" O.C	141	FT	\$ -	\$ -	\$0	\$0	
		ROOF FRAMING							



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77		Drag Truss	106	FT	\$ -	\$ -	\$0	\$0	
78		Monoslope Truss	41	FT	\$ -	\$ -	\$0	\$0	
79		HIP Jack Truss	170	FT	\$ -	\$ -	\$0	\$0	
80		Scissor Dormer Trusses @ 24" O.C	169	FT	\$ -	\$ -	\$0	\$0	
81		Gable Truss	179	FT	\$ -	\$ -	\$0	\$0	
82		8" CFMF Joist @ 24 O.C	254	FT	\$ -	\$ -	\$0	\$0	
83		Dormer Overbuild Framing @ 24" O.C	72	FT	\$ -	\$ -	\$0	\$0	
84		Dormer Truss @ 24" O.C	291	FT	\$ -	\$ -	\$0	\$0	
85		Valley Truss Overbuild Framing @ 24" O.C	537	FT	\$ -	\$ -	\$0	\$0	
86		Overbuild Valley Truss	46	FT	\$ -	\$ -	\$0	\$0	
87		CFMF Outrigger @ 24" O.C	336	FT	\$ -	\$ -	\$0	\$0	
88		Piggy Back Truss	208	FT	\$ -	\$ -	\$0	\$0	
89		Preengineered Trusse Set 1	1112	FT	\$ -	\$ -	\$0	\$0	
90		Preengineered Trusse Set 1A	279	FT	\$ -	\$ -	\$0	\$0	
91		Preengineered Trusse Set 2	465	FT	\$ -	\$ -	\$0	\$0	
92		Preengineered Trusse Set 2A	186	FT	\$ -	\$ -	\$0	\$0	
93		Preengineered Trusse Set 3	652	FT	\$ -	\$ -	\$0	\$0	
94		Preengineered Trusse Set 4	372	FT	\$ -	\$ -	\$0	\$0	
95		Preengineered Trusse Set 5	540	FT	\$ -	\$ -	\$0	\$0	
96		Preengineered Trusse Set 6	91	FT	\$ -	\$ -	\$0	\$0	
97		Preengineered Trusse Set 7	548	FT	\$ -	\$ -	\$0	\$0	
98		Preengineered Trusse Set 8	559	FT	\$ -	\$ -	\$0	\$0	
99		Corner Jack Truss	1577	FT	\$ -	\$ -	\$0	\$0	
100		Monoslope Truss	276	FT	\$ -	\$ -	\$0	\$0	
101		CFMF Roof Trusses @ 24" O.C	213	FT	\$ -	\$ -	\$0	\$0	
102		19/32" Thick Tongue & Groove Plywood Or OSB Roof Sheathing APA Rated 40/20 Exposure 1	16210	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Metal)							\$0
DIVISION 06- WOOD									
		WOOD BLOCKING							
103		2"X6" Fire Retardant Treated Wood Blocking	140	FT	\$ -	\$ -	\$0	\$0	
104		2"X4" Fire Retardant Treated Wood Blocking	725	FT	\$ -	\$ -	\$0	\$0	
105		2"X6" Redwood Or Soft Wood Barrier	20	FT	\$ -	\$ -	\$0	\$0	
106		2" X 6" Pressure Treated Wood Blocking	59	FT	\$ -	\$ -	\$0	\$0	
107		2" X 8" Fire Retardant Treated Wood Blocking	314	FT	\$ -	\$ -	\$0	\$0	
		RAILING							
108		1"x6" Wood Framed Curb	83	FT	\$ -	\$ -	\$0	\$0	
109		42" High 2"x4" Wood Guardrail	83	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Wood)							\$0
DIVISION 07- THERMAL & MOISTURE PROTECTION									
		ROOFING							
110		Asphalt Shingle Roofing System	16210	SF	\$ -	\$ -	\$0	\$0	
111		Roof Felt Paper	16210	SF	\$ -	\$ -	\$0	\$0	
112		Prefinished Cement Board Ventilated Soffit	649	SF	\$ -	\$ -	\$0	\$0	
113		Cricket Insulation	2	SF	\$ -	\$ -	\$0	\$0	
114		Membrane Roof With Tapered Insulation	645	SF	\$ -	\$ -	\$0	\$0	
115		8" High Roof Membrane	28	SF	\$ -	\$ -	\$0	\$0	
116		Vented Ridge Cap 36" wide ice and water shield	265	FT	\$ -	\$ -	\$0	\$0	
117		5"x5" Prefinished Metal Gutter 36" wide ice and water shield	558	FT	\$ -	\$ -	\$0	\$0	
118		Open Metal Valley Flashing 36" wide ice and water shield	385	FT	\$ -	\$ -	\$0	\$0	
119		HIP Flashing 36" wide ice and water shield	376	FT	\$ -	\$ -	\$0	\$0	
120		4"x3" Prefinished Metal Downspout	233	FT	\$ -	\$ -	\$0	\$0	
121		Metal Gutter Cap	20	EA	\$ -	\$ -	\$0	\$0	
122		Gutter Splash Guard	14	EA	\$ -	\$ -	\$0	\$0	
123		Splash Block At Base Of Downspout	4	EA	\$ -	\$ -	\$0	\$0	
124		Guuter Expansion Joint	1	EA	\$ -	\$ -	\$0	\$0	
		INSULATION							
125		6 MIL Poethylene	94	SF	\$ -	\$ -	\$0	\$0	
126		R-12 Rigid Insulation	600	SF	\$ -	\$ -	\$0	\$0	
127		R-28 Extruded Polystyrene Floor Insulation	94	SF	\$ -	\$ -	\$0	\$0	
128		R-38 Batt Insulation	1270	SF	\$ -	\$ -	\$0	\$0	
129		R-40 Blown-In Glass Fiber Insulation	5462	SF	\$ -	\$ -	\$0	\$0	
130		Vapor Retarder	5462	SF	\$ -	\$ -	\$0	\$0	



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131		Vinyl Scream	10	FT	\$ -	\$ -	\$0	\$0	
132		Waterproofing/Crack Insulation Membrane	1280	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Thermal & Moisture Protection)							\$0
DIVISION 08- OPENING									
		DOOR							
133		(2) 3'9"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	2	EA	\$ -	\$ -	\$0	\$0	
134		(2) 5'0"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	2	EA	\$ -	\$ -	\$0	\$0	
135		(2) 3'0"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	5	EA	\$ -	\$ -	\$0	\$0	
136		(2) 3'0"x7'0"x1-3/4" Solid Hollw Metal Door With Solid Core Frame	2	EA	\$ -	\$ -	\$0	\$0	
137		3'6"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	1	EA	\$ -	\$ -	\$0	\$0	
138		4'0"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	23	EA	\$ -	\$ -	\$0	\$0	
139		4'0"x7'0"x1-3/4" Solid Hollw Metal Door With Solid Core Frame	2	EA	\$ -	\$ -	\$0	\$0	
140		3'0"x7'0"x1-3/4" Wood Door With Hollow Metal Frame	37	EA	\$ -	\$ -	\$0	\$0	
141		3'0"x7'0"x1-3/4" Solid Hollw Metal Door With Solid Core Frame	1	EA	\$ -	\$ -	\$0	\$0	
		DOOR HARDWARE							
142		6 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 2 Self Latching Flush Bolt Set (ANSI Type 27) 2 Dust Proof Strike (ANSI L04021) 1 Passage Latch (ANSI Fct. F01) 2 Wall Stop (ANSI L02101) 2 Silencer (ANSI L03011)	2	EA	\$ -	\$ -	\$0	\$0	
143		3 Hinge, Full Mortise (ANSI 8111) 1 Passage Latch (ANSI Fct. F01) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	10	EA	\$ -	\$ -	\$0	\$0	
144		3 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 1 Passage Latch (ANSI Fct. F01) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	8	EA	\$ -	\$ -	\$0	\$0	
145		3 Hinge, Full Mortise (ANSI 8111) 1 Passage Latch (ANSI Fct. F01) 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
146		3 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 1 Passage Latch (ANSI Fct. F01) ML2010 NSA 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
147		3 Hinge, Full Mortise (ANSI 8111) 1 Privacy Lock w/OCC IND (ANSI Fct. 02) 1 Kick Plate (ANSI J102) K1050 12" high BEV CSK 1 Wall Stop (ANSI L02101) 1 Silencer (ANSI L03011)	2	EA	\$ -	\$ -	\$0	\$0	
148		3 Hinge, Full Mortise (ANSI 8111) 1 Privacy Lock w/OCC IND (ANSI Fct. 02) 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 3 Silencer (ANSI L03011) 1 Coat Hook (ANSI L03111)	1	EA	\$ -	\$ -	\$0	\$0	
149		1 Center Pivot Set (ANSI C07042) 1 Privacy Lock w/OCC IND (ANSI Fct. 02) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 1 Coat Hook (ANSI L03111) 1 Combination Stop/Strike (ANSI A1882)	10	EA	\$ -	\$ -	\$0	\$0	
150		3 Hinge, Full Mortise 1 Office Lock (ANSI Fct. 04) 1 Small Format Inter Core 1 Wall Stop (ANSI L02101) 1 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	



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151		6 Hinge, Full Mortise (ANSI 8111) 1 Self Latching Flush Bolt Set (ANSI Type 27) 1 Dust Proof Strike (ANSI L04021) 1 Classroom Lock (ANSI Fct. 05) 1 Small Format Inter Core 2 Surf Overhead Stop (ANSI C05542) 2 Surface Closer (ANSI (C02011) 2 Kick Plate (ANSI J102) 2 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
152		3 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 1 Classroom Lock (ANSI Fct. 05) 1 Small Format Inter Core 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
153		3 Hinge, Full Mortise (ANSI 8111) 1 Classroom Lock (ANSI Fct. 05) 1 Small Format Inter Core 1 Surf Overhead Stop (ANSI C05542) 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 3 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
154		3 Hinge, Full Mortise (ANSI 8111) 1 Classroom Lock (ANSI Fct. 05) 1 Small Format Inter Core 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 1 Gasketing (ANSI ROE154)	1	EA	\$ -	\$ -	\$0	\$0	
155		3 Hinge, Full Mortise 1 Classroom Lock (ANSI Fct. 05) 1 Small Format Inter Core 1 Surf Overhead Stop (ANSI C05542) 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Gasketing (ANSI ROE154)	1	EA	\$ -	\$ -	\$0	\$0	
156		6 Hinge, Full Mortise (ANSI 8111) 1 Self Latching Flush Bolt Set (ANSI Type 27) 1 Dust Proof Strike (ANSI L04021) 1 Storeroom Lock (ANSI Fct. 07) 1 Small Format Inter Core 2 Surf Overhead Stop (ANSI C05542) 2 Surface Closer (ANSI (C02011) 2 Kick Plate (ANSI J102) 1 Astragal (ANSI ROE 754) 1 Gasketing (ANSI ROE154)	2	EA	\$ -	\$ -	\$0	\$0	
157		3 Hinge, Full Mortise 1 Storeroom Lock (ANSI Fct. 07) 1 Small Format Inter Core 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011)	1	EA	\$ -	\$ -	\$0	\$0	
158		3 Hinge, Full Mortise (ANSI 8111) 1 Storeroom Lock (ANSI Fct. 07) 1 Small Format Inter Core 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Gasketing (ANSI ROE154)	7	EA	\$ -	\$ -	\$0	\$0	
159		3 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 1 Rim Exit Device STRM 1 Surface Closer (ANSI (C02021) 1 Kick Plate (ANSI J102) 3 Silencer (ANSI L03011)	3	EA	\$ -	\$ -	\$0	\$0	
160		6 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 2 Fire Rated SVR Exit Device EO 2 Surface Closer (ANSI C02211) 4 Kick Plate (ANSI J102) 2 Electromagnetic Holder (ANSI C00011) 1 Astragal (ANSI ROE 754) 1 Gasketing (ANSI ROE154)	3	EA	\$ -	\$ -	\$0	\$0	



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
161		6 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 2 SVR Exit Device PASS LBR (ANSI Type 2, Fct. 14) 2 Surface Closer (ANSI (C02021) 2 Kick Plate (ANSI J102) 2 Wall Stop (ANSI L02101) 2 Silencer (ANSI L03011)	2	EA	\$ -	\$ -	\$0	\$0	
162		Hinge, Full Mortise, Hvy Wt 1 Rim Exit Device PASS (ANSI Type 1, Fct. 14) 1 Wander Guard Magnetic Lock 1 Surface Closer (ANSI C02021) 1 Kick Plate (ANSI J102) 3 Silencer (ANSI L03011)	5	EA	\$ -	\$ -	\$0	\$0	
163		2 Hinge, Full Mortise, Hvy Wt (ANSI 8111D) 1 Hinge, Full Mortise, Hvy Wt- 1 Fail Secure Lock (ANSI Fct. 1 Small Format Inter Core 1 Surface Closer (ANSI C02021) 1 Kick Plate (ANSI J102) 1 Gasketing (ANSI ROE154) 1 Card Reader 1 ElectroLynx Harness 1 ElectroLynx Harness 1 Position Switch (ANSI E08) 1 Power Supply 1 Wiring Diagram	1	EA	\$ -	\$ -	\$0	\$0	
164		2 Hinge, Full Mortise (ANSI 8111) 1 Hinge, Full Mortise-Power 1 Fail Secure Lock (ANSI Fct. 1 Wander Guard Magnetic Lock 1 Small Format Inter Core 1 Surf Overhead Stop 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Gasketing (ANSI ROE154) 1 Card Reader 1 ElectroLynx Harness 1 ElectroLynx Harness 1 Position Switch (ANSI E08) 1 Power Supply 1 Wiring Diagram	1	EA	\$ -	\$ -	\$0	\$0	
165		2 Hinge, Full Mortise (ANSI 8111) 1 Hinge, Full Mortise-Power 1 Fail Secure Lock (ANSI Fct. 1 Small Format Inter Core 1 Surface Closer (ANSI (C02011) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 3 Silencer (ANSI L03011) 1 Card Reader 1 ElectroLynx Harness 1 ElectroLynx Harness 1 Position Switch (ANSI E08) 1 Power Supply 1 Wiring Diagram	4	EA	\$ -	\$ -	\$0	\$0	



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166		4 Hinge (heavy weight) (ANSI 5111D) 2 Power Transfer Hinge, Hvy Wt (ANSI 5111D) 1 CVR Exit Device (EL Trim-Fail 1 CVR Exit Device 2 Wander Guard Magnetic Lock 1 Small Format Inter Core 1 Cylinder 2 Surface Closer (ANSI C02021) 2 Kick Plate (ANSI J102) 2 Astragal (ANSI R3A434) 2 Gasketing (ANSI ROE154) 1 Rain Guard 2 Sweep (ANSI R3A534) 1 Threshold (ANSI J3139) 1 Card Reader 2 ElectroLynx Harness 2 ElectroLynx Harness 2 Position Switch (ANSI E08) 1 Power Supply 1 Wiring Diagram	1	EA	\$ -	\$ -	\$0	\$0	
167		2 Hinge (heavy weight) (ANSI 5111D) 1 Power Transfer Hinge, Hvy Wt (ANSI 5111D) 1 Rim Exit Device (EL Trim-Fail 1 Small Format Inter Core 1 Cylinder 1 Surface Closer (ANSI C02021) 1 Kick Plate (ANSI J102) 1 Gasketing (ANSI ROE154) 1 Rain Guard 1 Sweep (ANSI R3A534) 1 Threshold (ANSI J3139) 1 Card Reader 1 ElectroLynx Harness 1 ElectroLynx Harness 1 Position Switch (ANSI E08) 1 Power Supply 1 Wiring Diagram	2	EA	\$ -	\$ -	\$0	\$0	
168		2 Hinge (heavy weight) (ANSI 5111D) 1 Power Transfer Hinge, Hvy Wt (ANSI 5111D) 1 Magnetic Lock 1 Rim Exit Device (EL Trim-Fail 1 Wander Guard Magnetic Lock 1 Small Format Inter Core 1 Cylinder 1 Surface Closer (ANSI (C02021) 1 Kick Plate (ANSI J102) 1 Wall Stop (ANSI L02101) 1 Gasketing (ANSI ROE154) 1 Rain Guard 1 Sweep (ANSI R3A534) 1 Threshold (ANSI J3139) 1 Card Reader 1 ElectroLynx Harness 1 ElectroLynx Harness 1 Keyswitch 1 Power Supply 1 Wiring Diagram	1	EA	\$ -	\$ -	\$0	\$0	
169		6 Hinge (heavy weight) (ANSI 5111D) 1 Self Latching Flush Bolt Set (ANSI Type 27) 1 Dust Proof Strike (ANSI L04021) 1 Classroom Lock (ANSI Fct. 05) 2 Wander Guard Magnetic Lock 1 Small Format Inter Core 2 Surface Closer (ANSI C02021) 2 Kick Plate (ANSI J102) 2 Astragal (ANSI R3A434) 1 Gasketing (ANSI ROE154)	1	EA	\$ -	\$ -	\$0	\$0	
		WINDOWS							
170		3'0"X6'0" Double Hung Aluminum Clad Wood Window. Window To Have Key Lock. Security Film At Interior Pane Of Glazing	14	EA	\$ -	\$ -	\$0	\$0	



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171		3'0"x6'0" Double Hung Aluminum Clad Wood Window. Window To Have Key Lock. Security Film At Interior Pane Of Glazing	25	EA	\$ -	\$ -	\$0	\$0	
172		5'0"x6'0" Prefinished Aluminum Louvers With Insulate Blank Off Panel	3	EA	\$ -	\$ -	\$0	\$0	
		WINDOWS SHADES							
173		WINDOW SHADES Standard Textile Draper Sheerweave, Alabaster, Openness Factor of 1%	14	EA	\$ -	\$ -	\$0	\$0	
174		WINDOW SHADES Mecho Mecho Classic Blackout Series 0700, 0706 Oyster	25	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Opening)							\$0
DIVISION 09- FINISHES									
		WALLS AS SHEAR WALL FRAMING A101							
175		Wall Type E1 (Length: 199' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side Vapor Retarder Glass Fiber Batt Thermal Insulation R-19 5/8" Thick Exterior Glass Matt Gypsum Board Sheathing	2386	SF	\$ -	\$ -	\$0	\$0	
176		Wall Type S1.0N (Length: 23' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	278	SF	\$ -	\$ -	\$0	\$0	
177		Wall Type S1.1N (Length: 62' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	745	SF	\$ -	\$ -	\$0	\$0	
178		Wall Type S1.1N (Length: 39' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation	459	SF	\$ -	\$ -	\$0	\$0	
179		Wall Type S1.0-F (Length:9' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	105	SF	\$ -	\$ -	\$0	\$0	
180		Wall Type S1.1F (Length: 106' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	1273	SF	\$ -	\$ -	\$0	\$0	
181		Wall Type S1.1F (Length: 30' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation	355	SF	\$ -	\$ -	\$0	\$0	
182		Wall Type S1.1 (Length: 7' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	83	SF	\$ -	\$ -	\$0	\$0	
183		Wall Type S1.1 (Length: 81' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	974	SF	\$ -	\$ -	\$0	\$0	
184		Wall Type S1.1 (Length: 19' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation	227	SF	\$ -	\$ -	\$0	\$0	
185		Wall Type S1.1 (Length: 4' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation	45	SF	\$ -	\$ -	\$0	\$0	
		WALLS AS BEARING WALL FRAMING							
186		Wall Type E1 (Length: 198' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side Vapor Retarder Glass Fiber Batt Thermal Insulation R-19 5/8" Thick Exterior Glass Matt Gypsum Board Sheathing	2374	SF	\$ -	\$ -	\$0	\$0	
187		Wall Type E1 (Length: 108' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side Vapor Retarder Glass Fiber Batt Thermal Insulation R-19 5/8" Thick Exterior Glass Matt Gypsum Board Sheathing	1296	SF	\$ -	\$ -	\$0	\$0	
188		Wall Type S1.0 (Length: 65' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	778	SF	\$ -	\$ -	\$0	\$0	



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189		Wall Type S1.0 (Length: 18' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation	218	SF	\$ -	\$ -	\$0	\$0	
190		Wall Type S1.1N (Length: 1' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation	17	SF	\$ -	\$ -	\$0	\$0	
		WALLS A101							
191		Wall Type S1.0N (Length: 91' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	1091	SF	\$ -	\$ -	\$0	\$0	
192		Wall Type S1.0N (Length: 106' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	1275	SF	\$ -	\$ -	\$0	\$0	
193		Wall Type S1.1N (Length: 105' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 6" Metal Stud @ 16" O.C 6" Top & Bottom Track	1266	SF	\$ -	\$ -	\$0	\$0	
194		Wall Type S1.1N (Length: 36' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 6" Metal Stud @ 16" O.C 6" Top & Bottom Track	431	SF	\$ -	\$ -	\$0	\$0	
195		Wall Type S1.0F (Length: 292' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	3505	SF	\$ -	\$ -	\$0	\$0	
196		Wall Type S1.0F (Length: 13' Height: 12') 1 Layer Of 5/8" Thick Type X MR Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	153	SF	\$ -	\$ -	\$0	\$0	
197		Wall Type S1.0F (Length: 8' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	94	SF	\$ -	\$ -	\$0	\$0	
198		Wall Type S1.1F (Length: 6' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 6" Metal Stud @ 16" O.C 6" Top & Bottom Track	72	SF	\$ -	\$ -	\$0	\$0	
199		Wall Type S1.0 (Length: 210' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	2506	SF	\$ -	\$ -	\$0	\$0	
200		Wall Type S1.0 (Length: 4' Height: 12') 1 Layer Of 5/8" Thick Type X MR Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	43	SF	\$ -	\$ -	\$0	\$0	
201		Wall Type S1.0 (Length: 270' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	3234	SF	\$ -	\$ -	\$0	\$0	
202		Wall Type S1.1 (Length: 9' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 6" Metal Stud @ 16" O.C 6" Top & Bottom Track	105	SF	\$ -	\$ -	\$0	\$0	



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203		Wall Type S2.0 (Length: 45' Height: 12') 1 Layer Of 5/8" Thick Type X Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	545	SF	\$ -	\$ -	\$0	\$0	
204		Wall Type S2.0 (Length: 62' Height: 12') 1 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	749	SF	\$ -	\$ -	\$0	\$0	
205		Wall Type S3.0P (Length: 3' Height: 12') 2 Layer Of 5/8" Thick Type X Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	39	SF	\$ -	\$ -	\$0	\$0	
206		Wall Type S3.0P (Length: 21' Height: 12') 2 Layer Of 5/8" Thick Type X MR Gypsum Board One Side Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	251	SF	\$ -	\$ -	\$0	\$0	
		WALLS A102							
207		E1.2 Wall (Length: 91' Height: 6'6") 1 Layer Of 5/8" Thick Type X Gypsum Board One Side Vapor Retarder Glass Fiber Batt Thermal Insulation R-19 5/8" Thick Exterior Glass Matt Gypsum Board Sheathing 6" Metal Stud @ 16" O.C 6" Top & Bottom Track	591	SF	\$ -	\$ -	\$0	\$0	
208		Wall Type S1.0F (Length: 180' Height: 11'6") 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides Acoustic Insulation 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	2053	SF	\$ -	\$ -	\$0	\$0	
209		Knee Wall (Length: 31' Height: 3'6") 1 Layer Of 5/8" Thick Type X Gypsum Board Both Sides 3-5/8" Metal Stud @ 16" O.C 3-5/8" Top & Bottom Track	108	SF	\$ -	\$ -	\$0	\$0	
		CEILING A121							
210		ACT Ceiling With Suspended Acoustic Ceiling Tile/Grid ACOUSTICAL CEILING TILE USG Radar Acoustical Panels, Climaplust Performance 2210, White (WH), 24"x24"x5/8"	6011	SF	\$ -	\$ -	\$0	\$0	
211		6" (5 3/4") MDF Veneer Plank With Acoustical Ceiling Suspension Wire SUSPENDED WOOD CEILING SoundPly Lino, PL-LRM25, Arctic Oak Quarter Slice, 6" W Planks	82	SF	\$ -	\$ -	\$0	\$0	
212		5/8" Thick Type X Gypsum Board Ceiling 7/8" Hat Channel @ 16" O.C	5462	SF	\$ -	\$ -	\$0	\$0	
213		5/8" Thick Type X Gypsum Board Ceiling	1260	SF	\$ -	\$ -	\$0	\$0	
214		5/8" Thick Type X Gypsum Board Ceiling With 3-5/8" Metal Stud @ 16" O.C	145	SF	\$ -	\$ -	\$0	\$0	
215		5/8" Thick Type X Gypsum Board Soffit With 3-5/8" Metal Stud Framing	690	SF	\$ -	\$ -	\$0	\$0	
216		5/8" Thick Type X Gypsum Board Soffit	149	SF	\$ -	\$ -	\$0	\$0	
217		5/8" Thick Type X Gypsum Board Soffit With Wood Stud Framing Height: 9"	67	SF	\$ -	\$ -	\$0	\$0	
		FLOORING							
218		LVT2 LUXURY VINYL TILE Patcraft Timber Grove II, 00775 Boxwood, 5.96"x48" Plank, Stagger	4257	SF	\$ -	\$ -	\$0	\$0	
219		LVT1 LUXURY VINYL TILE Patcraft Timber Grove II, 00775 Lattice, 5.96"x48" Plank, Stagger	4254	SF	\$ -	\$ -	\$0	\$0	
220		WSF1 RESILIENT SHEET FLOOR Patcraft Meaning Intergrate - Eco System, Sheet Format	689	SF	\$ -	\$ -	\$0	\$0	
221		SEALED CONCRETE SC1	1666	SF	\$ -	\$ -	\$0	\$0	



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222		RT1 RUBBER TILE Mondo Harmoni HG494 Weimaraner	132	SF	\$ -	\$ -	\$0	\$0	
223		RES1 RESINOUS FLOORING Stonhard Stoneclad UR With Stonkote HT4 top coat, Pewter	77	SF	\$ -	\$ -	\$0	\$0	
224		PP1 PORCELAIN PAVER TILE Daltile Dignitary Superior Taupe Xterior Paver Textured Grout:988-Pearl	400	SF	\$ -	\$ -	\$0	\$0	
225		PT1 PORCELAIN TILE (TOILET FLOOR) Daltile Reminiscent, Aged Beige RM21, 12x24 Grout: TEC/Power Grout/988 Pearl, with Schluter DILEX Pieces Anodized Aluminum Base	1135	SF	\$ -	\$ -	\$0	\$0	
226		PT3 PORCELAIN TILE (BATHING SUITE) Daltile Reminiscent, Aged Beige Straight Joint Matte RM21 2x2	144	SF	\$ -	\$ -	\$0	\$0	
227		SOLID VINYL TILE Patcraft Admix, Classic	140	SF	\$ -	\$ -	\$0	\$0	
		FLOOR TRANSITION							
228		SS Steel Metal Edge Trim	70	FT	\$ -	\$ -	\$0	\$0	
229		Metal Transition	19	FT	\$ -	\$ -	\$0	\$0	
230		Resilient Adapter Strip	4	FT	\$ -	\$ -	\$0	\$0	
		WALL BASE							
231		RB1 RUBBER BASE Shaw Contract Vinyl Base 6" x 1/8" or 4" at Casework, Smokey 40	2598	FT	\$ -	\$ -	\$0	\$0	
		WALL TILE							
232		PT2 PORCELAIN TILE (TOILET WALL) Daltile Modern Linear Taupe ML62, 12x24 Shade: V2 Medium, Schluter System Trim, TEC/Power Grout/ 988 Pearl, with Schluter-SCHEINE Anodize Aluminum Finish for Cap & RONDEC for Outside Edges	2680	SF	\$ -	\$ -	\$0	\$0	
233		BS1 CERAMIC TILE (BACKSPLASH) Marazzi Costa Clara, CC82 Pelican 3x12 Vertical Install, Grout: 988-Pearl	83	SF	\$ -	\$ -	\$0	\$0	
234		SOLID VINYL TILE Patcraft Admix, Classic	814	SF	\$ -	\$ -	\$0	\$0	
		WALL PAINT							
235		P1 PAINT (FIELD) PPG Moth Gray	20440	SF	\$ -	\$ -	\$0	\$0	
236		P3 PAINT (ACCENT) PPG Oceania	370	SF	\$ -	\$ -	\$0	\$0	
237		P4 PAINT (ACCENT) PPG Smokey Sage	252	SF	\$ -	\$ -	\$0	\$0	
238		P5 PAINT (ACCENT) PPG Polaris	254	SF	\$ -	\$ -	\$0	\$0	
239		P6 PAINT (ACCENT) PPG Phantom Hue	163	SF	\$ -	\$ -	\$0	\$0	
240		P7 PAINT (SENSORY ROOM) PPG Tradewinds	417	SF	\$ -	\$ -	\$0	\$0	
		CEILING PAINT							
241		P2 PAINT PPG Paraffin	7780	SF	\$ -	\$ -	\$0	\$0	
		DOOR PAINT							



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242		P2 PAINT PPG Paraffin	75	EA	\$ -	\$ -	\$0	\$0	
		WALL COVERING							
243		FWP-1 FLEXIBLE WALL PROTECTION P3TEC Simplicity, Cloud 9	1300	SF	\$ -	\$ -	\$0	\$0	
244		FWP-2 FLEXIBLE WALL PROTECTION InPro Corp. Ricochet, Harmony, Cool Charcoal RC-HAR-R307	130	SF	\$ -	\$ -	\$0	\$0	
245		RWP-1 RIGID WALL PROTECTION InPro Corp. Palladium 3D, Rigid Sheet, Fiber Stone 5E029	1110	SF	\$ -	\$ -	\$0	\$0	
246		RWP-2 RIGID WALL PROTECTION InPro Corp. Rigid Sheet, River Rock	410	SF	\$ -	\$ -	\$0	\$0	
247		RWP-3 RIGID WALL PROTECTION InPro Corp. Palladium 3D, River Rock, 4" Horizontal Top Cap, 4" Horizontal Trim, 4" Vertical Trim, Inside Corner Trim, 6" Base Trim	440	SF	\$ -	\$ -	\$0	\$0	
248		ALB1 ACOUSTICAL LINEAR BAFFLES MDC Zintra Wide Sticks -Palm Wood, Portrait Install End pieces included	26	SF	\$ -	\$ -	\$0	\$0	
249		HR-1 HAND RAIL InPro Corp. 800 Series - Color River Rock 0351	252	FT	\$ -	\$ -	\$0	\$0	
250		SV1 STONE VENEER (FIRE PLACE SURROUND) Dutch Quality Dry Stack - Winter Point	21	SF	\$ -	\$ -	\$0	\$0	
251		WC1 WALL COVERING Versa Interlude, Pistachio	910	SF	\$ -	\$ -	\$0	\$0	
252		WC2 WALL COVERING Momentum Wood Grain, Lacewood	80	SF	\$ -	\$ -	\$0	\$0	
		CEILING COVERING							
253		ALB1 ACOUSTICAL LINEAR BAFFLES MDC Zintra Wide Sticks -Palm Wood, Portrait Install End pieces included	214	SF	\$ -	\$ -	\$0	\$0	
254		Plastic Laminated Over 3/4" Thick Particle Board 5/8" Thick Type X Gypsum Board With 3-5/8" Metal Stud @ 16" O.C PLASTIC LAMINATE Wilsonart Florence Walnut	105	SF	\$ -	\$ -	\$0	\$0	
		CORNER GUARD							
255		CG1 CORNER GUARD InPro Corp. Rigid Vynil, Low Profile, Tape On, River Rock, 0351, 42" High - 90 Degree Angle	75	FT	\$ -	\$ -	\$0	\$0	
256		CG2 CORNER GUARD InPro Corp. Stainless Steel, Full Height	6	FT	\$ -	\$ -	\$0	\$0	
257		CG3 CORNER GUARD InPro Corp. Rigid Vynil, Low Profile, Tape On,River Rock, 0351, 42" High - Match the Wall Angle	6	FT	\$ -	\$ -	\$0	\$0	
		EXTERIOR FINISHING							
258		Brick Veneer With Adjustable Masonry Veneer Anchors @ 16" O.C. Vertical, 24" O.C. Horizontal.	2210	SF	\$ -	\$ -	\$0	\$0	
259		Air And Moisture Barrier	2210	SF	\$ -	\$ -	\$0	\$0	
260		1-1/2" Thick Rigid Insulation	2210	SF	\$ -	\$ -	\$0	\$0	
261		Cavity Drainage Mesh	2210	SF	\$ -	\$ -	\$0	\$0	
262		Precast Stone Window Trim Header	59	FT	\$ -	\$ -	\$0	\$0	
263		Through Wall Metal Flashing	59	FT	\$ -	\$ -	\$0	\$0	
264		Thru Wall Flashing. Extend Up Wall 8" Min. Behind Air Barrier.	59	FT	\$ -	\$ -	\$0	\$0	
265		Prefinished Metal Drip Edge	59	FT	\$ -	\$ -	\$0	\$0	
266		Brick Rowlock Sill	376	FT	\$ -	\$ -	\$0	\$0	



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GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
267		Metal Flashing	42	FT	\$ -	\$ -	\$0	\$0	
268		Prefinished Metal Drip Edge	42	FT	\$ -	\$ -	\$0	\$0	
269		Prefinished Fiber Cement Board Lap Siding	3508	SF	\$ -	\$ -	\$0	\$0	
270		Air And Moisture Barrier	3508	SF	\$ -	\$ -	\$0	\$0	
271		1 1/2" Rigid Insulation. R-9 Min	3508	SF	\$ -	\$ -	\$0	\$0	
272		Prefinished Fiber Cement Board Trim	295	SF	\$ -	\$ -	\$0	\$0	
273		1X8" Fiber Cement Rail With 2X2" Aluminum Frame Screen	362	SF	\$ -	\$ -	\$0	\$0	
274		Prefinished Fiber Cement Board Column Covering	860	SF	\$ -	\$ -	\$0	\$0	
275		4X4' Fiber Cement Board Panel	203	SF	\$ -	\$ -	\$0	\$0	
276		1"X2" Battens At Seams	253	FT	\$ -	\$ -	\$0	\$0	
277		9-1/4"X3/4" Prefinished Fiber Cement Board Fascia	36	FT	\$ -	\$ -	\$0	\$0	
278		3/4"X3-1/2" Prefinished Fiber Cement Board Trim	1076	FT	\$ -	\$ -	\$0	\$0	
279		15-1/2"X3/4" Prefinished Fiber Cement Board Fascia	51	FT	\$ -	\$ -	\$0	\$0	
280		7-1/4"X3/4" Prefinished Fiber Cement Board Fascia	676	FT	\$ -	\$ -	\$0	\$0	
281		Prefinished Metal Drip Edge.	676	FT	\$ -	\$ -	\$0	\$0	
282		Prefinished Fiber Cement Board Header	136	FT	\$ -	\$ -	\$0	\$0	
283		Metal Flashing	136	FT	\$ -	\$ -	\$0	\$0	
284		Prefinished Metal Drip Edge	136	FT	\$ -	\$ -	\$0	\$0	
285		6"X6" Cold Form Metal Header	300	FT	\$ -	\$ -	\$0	\$0	
286		Cavity Drainage Mesh. Through Wall Metal Flashing Full Joint Weep/Vent @ 24" O.C. Horizontal Prefinished Metal Drip Edge Grout Solid	513	FT	\$ -	\$ -	\$0	\$0	
287		3/4" X 5 1/2" Prefinished Fiber Cement Board Trim	358	FT	\$ -	\$ -	\$0	\$0	
288		Splash Block	15	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Finishes)							\$0
DIVISION 10- SPECIALITIES									
		BATH ACCESSORIES							
289		PRIVACY CURTAIN Standard Textiles SCP-1 Sure-Chek, Lineweave Vinyl Shower Curtain 20" White 1/2" Hole Mesh, 8 Evenly Spaced Side Snaps to Connect Panels, Size:TBD	60	FT	\$ -	\$ -	\$0	\$0	
290		4'0"X4'0" Mirror	1	EA	\$ -	\$ -	\$0	\$0	
291		1-1/4" Dia SS Steel Up Swing Up Grab Bar Sch 40 With Hinge Pin & Metal Sleeve & 4-3/8" Anchor Bolt (2) 1/2"x4"x1/4" Steel Plate 6"x2"x1/4" Steel Tube 5' 3/8"x6" Plate 2" Wide 1/4" Rubber Gasket Toilet Holder Paper	16	EA	\$ -	\$ -	\$0	\$0	
292		Grab Bar - 18" B-6806 X 18	23	EA	\$ -	\$ -	\$0	\$0	
293		Grab Bar - 36" Length B-6806 X 36	3	EA	\$ -	\$ -	\$0	\$0	
294		Grab Bar - 42" Length B-6806 X 42	3	EA	\$ -	\$ -	\$0	\$0	
295		Grab Bar - 48" B-6806 X 48	10	EA	\$ -	\$ -	\$0	\$0	
296		Toilet Tissue Dispenser (Only Install)	13	EA	\$ -	\$ -	\$0	\$0	
297		Paper Towel Dispenser (Only Install)	17	EA	\$ -	\$ -	\$0	\$0	
298		Mop & Broom Holder B-223	2	EA	\$ -	\$ -	\$0	\$0	
299		Mirror B-165 Series	14	EA	\$ -	\$ -	\$0	\$0	
300		Soap Dispenser (Only Install)	17	EA	\$ -	\$ -	\$0	\$0	
301		Shower Seat A5030	10	EA	\$ -	\$ -	\$0	\$0	
302		Shower Curtain Rod PRVC SWING ARM	10	EA	\$ -	\$ -	\$0	\$0	
303		Sanitary Napkin Dispenser (Only Install)	3	EA	\$ -	\$ -	\$0	\$0	
304		Hand Sanitizer Dispenser A5077	10	EA	\$ -	\$ -	\$0	\$0	
305		Shower Curtain PRVC POLYESTER SHOWER CURTAIN - HALO	10	EA	\$ -	\$ -	\$0	\$0	
306		Robe Hook B-6717	2	EA	\$ -	\$ -	\$0	\$0	
307		Towel Bar A5205	10	EA	\$ -	\$ -	\$0	\$0	



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
308		Diaper Changing Station KB300-05	3	EA	\$ -	\$ -	\$0	\$0	
309		Swing Up Grab Bar B-4998 - Bariatric	4	EA	\$ -	\$ -	\$0	\$0	
310		Grab Bar - 30" Length B-6806 X 30	20	EA	\$ -	\$ -	\$0	\$0	
		SPECIAL ITEMS							
311		Cord Lock Horizontal Blinds	48	FT	\$ -	\$ -	\$0	\$0	
312		Locker Filler Panel	23	FT	\$ -	\$ -	\$0	\$0	
313		Patient Bed Service Wall. Basis Of Design Amico Aca Artwall Reflection Series Size: 2'0"x2'6"	8	EA	\$ -	\$ -	\$0	\$0	
314		2'8"x5'2" Shower Enclosure Solid Surface Shower Wall Panels & Base (Roll-In Shower Base). Basis Of Design: Inpro Corporation Bioprism Angro, P9041 With Bright White P9011 For Shower Base & Recessed Shelf	10	EA	\$ -	\$ -	\$0	\$0	
315		Electric Fireplace	1	EA	\$ -	\$ -	\$0	\$0	
316		1'0"x3'0" Lockers	20	EA	\$ -	\$ -	\$0	\$0	
317		Bracket Mounted Fire Extinguisher	1	EA	\$ -	\$ -	\$0	\$0	
318		Semi Recessed Fire Extinguisher Cabinet	7	EA	\$ -	\$ -	\$0	\$0	
		SIGNAGE							
319		8"x9" Sign Metallics 151 Teupe W/ 704 Black Copy Magnetic Hinge 708 White W/ Laser Print Signage 2/90 Slide	28	EA	\$ -	\$ -	\$0	\$0	
320		12"x8-1/2" Sign Metallics 151 Teupe W/ 704 Black Copy Magnetic Hinge 708 White W/ Laser Print Signage 2/90 Slide	2	EA	\$ -	\$ -	\$0	\$0	
321		9"x9" Sign Metallics 151 Teupe W/ 704 Black Copy Magnetic Hinge 708 White W/ Laser Print Signage 2/90 Slide	1	EA	\$ -	\$ -	\$0	\$0	
322		9"x8-1/2" Sign Metallics 151 Teupe W/ 704 Black Copy Magnetic Hinge 708 White W/ Laser Print Signage 2/90 Slide	9	EA	\$ -	\$ -	\$0	\$0	
323		Dimentional Letters & Graphic Brushed Metal	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Specialities)							\$0
DIVISION 11- APPLIANCES									
		EQUIPMENTS (ONLY INSTALL)							
324		Computer	10	EA	\$ -	\$ -	\$0	\$0	
325		Dishwasher	1	EA	\$ -	\$ -	\$0	\$0	
326		Microwave	2	EA	\$ -	\$ -	\$0	\$0	
327		Induction Flat Top Stove	1	EA	\$ -	\$ -	\$0	\$0	
328		Refrigerator/Freezer	3	EA	\$ -	\$ -	\$0	\$0	
329		Food Warmer	1	EA	\$ -	\$ -	\$0	\$0	
330		Ice Machine	1	EA	\$ -	\$ -	\$0	\$0	
331		Beverage Cooler	1	EA	\$ -	\$ -	\$0	\$0	
332		Copier	1	EA	\$ -	\$ -	\$0	\$0	
333		Double Oven Induction	1	EA	\$ -	\$ -	\$0	\$0	
334		Patient TV	10	EA	\$ -	\$ -	\$0	\$0	
335		Desktop	1	EA	\$ -	\$ -	\$0	\$0	
336		DEN TV	1	EA	\$ -	\$ -	\$0	\$0	
337		Living Room TV	1	EA	\$ -	\$ -	\$0	\$0	
338		Glove Box Holder	10	EA	\$ -	\$ -	\$0	\$0	
339		Washer	1	EA	\$ -	\$ -	\$0	\$0	
340		Dryer	1	EA	\$ -	\$ -	\$0	\$0	
341		Dining Room TV	1	EA	\$ -	\$ -	\$0	\$0	
342		Shelf	3	EA	\$ -	\$ -	\$0	\$0	
343		Hamper Mobile	2	EA	\$ -	\$ -	\$0	\$0	
344		Blanket Warmer	1	EA	\$ -	\$ -	\$0	\$0	
345		Waste Basket	1	EA	\$ -	\$ -	\$0	\$0	
346		Range Hood	1	EA	\$ -	\$ -	\$0	\$0	
347		Straight Cubicle Track (Furnish & Install)	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Appliances)							\$0
DIVISION 12- FURNISHING									
		COUNTERTOP & BACKSPLASH							



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
348		SS1 Solid Surface Countertop @ Bath SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	103	SF	\$ -	\$ -	\$0	\$0	
349		4" High SS1 Solid Surface Backsplash @ Bath SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	53	FT	\$ -	\$ -	\$0	\$0	
350		SS1 Solid Surface Countertop @ Living SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	9	SF	\$ -	\$ -	\$0	\$0	
351		SS1 Solid Surface Countertop @ DEN SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	23	SF	\$ -	\$ -	\$0	\$0	
352		SS1 Solid Surface Countertop @ Corridor SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	40	SF	\$ -	\$ -	\$0	\$0	
353		4" High SS1 Solid Surface Backsplash @ Corridor SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	19	FT	\$ -	\$ -	\$0	\$0	
354		SS1 Solid Surface Sill SOLID SURFACE (PATIENT SUITES) Wilsonart Mystique	120	FT	\$ -	\$ -	\$0	\$0	
355		SS2 Solid Surface Countertop Over 3/4" Thick Plywood Inwall Heavy Duty Bracket SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	103	SF	\$ -	\$ -	\$0	\$0	
356		SS2 Solid Surface Countertop Over 3/4" Thick Plywood Height: 1'2" SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	62	FT	\$ -	\$ -	\$0	\$0	
357		SS2 Solid Surface Countertop @ Laundry SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	28	SF	\$ -	\$ -	\$0	\$0	
358		4" High SS2 Solid Surface Backsplash @ Laundry SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	14	FT	\$ -	\$ -	\$0	\$0	
359		SS2 Countertop @ Break Room SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	26	SF	\$ -	\$ -	\$0	\$0	
360		4" High SS2 Backsplash @ Break Room SOLID SURFACE (RECEPTION) Wilsonart Hot Stone	13	FT	\$ -	\$ -	\$0	\$0	
361		QTZ1 Counter Top @ Kitchen QUARTZ (KITCHEN) Wilsonart Hanola Grey	100	SF	\$ -	\$ -	\$0	\$0	
362		4" High QTZ-1 Backsplash @ Kitchen QUARTZ (KITCHEN) Wilsonart Hanola Grey	34	FT	\$ -	\$ -	\$0	\$0	
		MILLWORK							
363		2'0"x2'0" PL1 Base Cabinet @ Bath PLASTIC LAMINATE Wilsonart Florence Walnut	35	FT	\$ -	\$ -	\$0	\$0	
364		2'0"x7'0" Cabinet PL1 @ Bath PLASTIC LAMINATE Wilsonart Florence Walnut	15	FT	\$ -	\$ -	\$0	\$0	



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365		1'6"x7'0" PL1 Pantry Millwork PLASTIC LAMINATE Wilsonart Florence Walnut	28	FT	\$ -	\$ -	\$0	\$0	
366		1'0"x2'6" Base Cabinet PL2 @ Living Room PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	8	FT	\$ -	\$ -	\$0	\$0	
367		1'0"x5'4" Open Shelf PL2 @ Living Room PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	8	FT	\$ -	\$ -	\$0	\$0	
368		2'0"x2'9" PL2 Base Cabinet PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	2	FT	\$ -	\$ -	\$0	\$0	
369		2'0"x2'10" Base Cabinet PL2 @ DEN PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	8	FT	\$ -	\$ -	\$0	\$0	
370		2'0"x6'6" Open Shelf PL2 @ Den PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	7	FT	\$ -	\$ -	\$0	\$0	
371		2'0"x2'10" Base Cabinet PL2 @ Laundry PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	14	FT	\$ -	\$ -	\$0	\$0	
372		1'0"x2'6" Top Cabinet PL2 @ Laundry PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	10	FT	\$ -	\$ -	\$0	\$0	
373		1'6"x6'6" PL2 Open Shelf @ Bathing PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	
374		2'0"x2'10" Base Cabinet PL2 @ Break Room PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	12	FT	\$ -	\$ -	\$0	\$0	
375		1'0"x4'6" Top Cabinet PL2 @ Break Room PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	9	FT	\$ -	\$ -	\$0	\$0	
376		1'0"x3'6" Top Cabinet PL2 @ Break Room PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	
377		2'0" Wide Open Shelf With Steel Bracket PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	23	FT	\$ -	\$ -	\$0	\$0	
378		2'0"x2'0" Base Cabinet PL2 @ Corridor PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	6	FT	\$ -	\$ -	\$0	\$0	
379		2'0"x2'10" PL2 Base Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	27	FT	\$ -	\$ -	\$0	\$0	
380		1'0"x2'6" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	35	FT	\$ -	\$ -	\$0	\$0	
381		1'0"x1'6" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	4	FT	\$ -	\$ -	\$0	\$0	
382		1'0"x1'0" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	



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383		1'0"x2'0" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	
384		2'0"x4'6" PL2 Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	2	FT	\$ -	\$ -	\$0	\$0	
385		1'0"x1'9" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	
386		1'0"x1'3" PL2 Top Cabinet @ Kitchen PLASTIC LAMINATE (COMMON SPACES) Wilsonart Raleigh Walnut	3	FT	\$ -	\$ -	\$0	\$0	
		WALL MILLWORK							
387		PL1 Plastic Laminated Over 1/2" Plywood Thick Millwork 1/8" Post Termination Aluminum Trim Millwork 1/8" Post Aluminum Accent	446	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Furnishing)							\$0
DIVISION 21- FIRE SUPPRESSION									
		FIRE SUPPRESSION							
388		Fire Suppression Hazard Classification And Hazard Classification Group	22	EA	\$ -	\$ -	\$0	\$0	
389		Extend Sprinkler Mains (Sized Per Hydraulic Calculations) To Serve Wet- Pipe Fire Suppression Sprinkler System Through-Out New Building	15170	SF	\$ -	\$ -	\$0	\$0	
		FIRE PIPE LINE							
390		8" Dia Fire Pipe Line	15	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Fire Suppression)							\$0
DIVISION 22- PLUMBING									
		PLUMBING FIXTURE							
391		6" Dia Double Cleanout	1	EA	\$ -	\$ -	\$0	\$0	
392		Brine Tank	1	EA	\$ -	\$ -	\$0	\$0	
393		Domestic Water Heater, Dual Fuel, Natural Gas (Primary), Propane (Secondary) Bod: Pvi 50 L 225A-Pvx 225 Gal Tank: 582 Gph @ 100 Deg F Rise Recovery	3	EA	\$ -	\$ -	\$0	\$0	
394		Water Softener 450,000 Grains Max. 57 Gpm Cont. Flow, 75 Gpm Peak	2	EA	\$ -	\$ -	\$0	\$0	
395		Thermal Expansion Tank	1	EA	\$ -	\$ -	\$0	\$0	
396		Domestic Hot Water Recirc Pump	1	EA	\$ -	\$ -	\$0	\$0	
397		Thermostatic Mixing Valve	1	EA	\$ -	\$ -	\$0	\$0	
398		Trap Primer	5	EA	\$ -	\$ -	\$0	\$0	
399		Water Closet/Fs-Wo/Ada Gpf 1.28	11	EA	\$ -	\$ -	\$0	\$0	
400		Water Closet/ Fs-Wo/ Bariatric Gpf 1.28	2	EA	\$ -	\$ -	\$0	\$0	
401		Bathtub/ Whirlpool (Only Install)	1	EA	\$ -	\$ -	\$0	\$0	
402		Lavatory/ Wh/ Ada Faucet: Gooseneck Spout/ Wrist Blade Handles/ T'Static Mixing Valve	4	EA	\$ -	\$ -	\$0	\$0	
403		Lavatory/ Solid Surface With Integral Bowl (Only Install) Faucet: Sensor Controlled/ Hardwired/ T'Static Mixing Valve	7	EA	\$ -	\$ -	\$0	\$0	
404		Lavatory/ Solid Surface With Integral Bowl (Only Install) Faucet: Sensor Controlled/ Hardwired/ T'Static Mixing Valve	9	EA	\$ -	\$ -	\$0	\$0	
405		Lavatory/ Solid Surface With Integral Bowl (Only Install) Faucet: Gooseneck Spout/ Wrist Blade Handles/ T'Static Mixing Valve	2	EA	\$ -	\$ -	\$0	\$0	
406		Service Sink/ Corner/ 28"X28"X12" Faucet: Pail Hook/ Cross Handles/ Vacuum Breaker/ Integral Check Stops	1	EA	\$ -	\$ -	\$0	\$0	
407		Sink/ Shampoo Faucet: Single Lever/ Spray Hose/ Vacuum Breaker	1	EA	\$ -	\$ -	\$0	\$0	
408		Sink/ Sst/ Drop-In/ Dbl. Bowl/ Bowl Dim.'S 13 1/2'X16"X5 1/2"/ Ada Faucet: Swing Spout With Spray And Hose/ T'Static Mixing Valve	1	EA	\$ -	\$ -	\$0	\$0	



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409		Sink/ Sst/ Drop-In/ Bowl Dim.'S 16"X19"X5 1/2" / Ada Faucet: Gooseneck Spout/ Wrist Blade Handles/ T'Static Mixing Valve	1	EA	\$ -	\$ -	\$0	\$0	
410		Shower Control Valve & Hand Held Head Pressure & Thermostatic Balancing Valve/ Vacuum Breaker/ Hand Held Shower Head	10	EA	\$ -	\$ -	\$0	\$0	
411		Wall Hydrant/ Exterior/ Non-Freeze Provide Integral Vacuum Breaker Which Automatically Drains When Shut-Off	5	EA	\$ -	\$ -	\$0	\$0	
412		Hose Bibb Faucet With 3/4" Hose Coupling, Integral Stops & Vacuum Breaker	1	EA	\$ -	\$ -	\$0	\$0	
413		Water Box/ Washing Machine Provide Flexible Connections To Equipment	1	EA	\$ -	\$ -	\$0	\$0	
414		Water Box/ Whirlpool	1	EA	\$ -	\$ -	\$0	\$0	
415		Water Box/ Sst/ Refrigerator Ice/ Coffee Maker Flexible Connections	4	EA	\$ -	\$ -	\$0	\$0	
416		2" Medium Duty/ Double Drainage/ Vandal Resistant/ (Type C)/ Trap Primer	20	EA	\$ -	\$ -	\$0	\$0	
417		3" Medium Duty/ Double Drainage/ Vandal Resistant/ (Type C)/ Trap Primer	5	EA	\$ -	\$ -	\$0	\$0	
418		4" Medium Duty/ Double Drainage/ 12"X12"X8" Floor Sink/ Trap Primer Connection	3	EA	\$ -	\$ -	\$0	\$0	
419		4" Medium Duty/ Double Drainage/ 12"X12"X8" Floor Sink/ Trap Primer Connection	2	EA	\$ -	\$ -	\$0	\$0	
420		6" Medium Duty/ Double Drainage/ 12"X12"X8" Floor Sink/ Trap Primer Connection	3	EA	\$ -	\$ -	\$0	\$0	
421		Hub Drain	1	EA	\$ -	\$ -	\$0	\$0	
422		Vent Through Roof	3	EA	\$ -	\$ -	\$0	\$0	
423		Wall Cleanout	8	EA	\$ -	\$ -	\$0	\$0	
424		Medical Air Compressor, Oil-Less Scroll, Duplex	1	EA	\$ -	\$ -	\$0	\$0	
425		Medical Vacuum Pump, Oil-Less Claw, Duplex	1	EA	\$ -	\$ -	\$0	\$0	
		SEWER PIPE LINE							
426		2" Dia Sewer Pipe Line	449	FT	\$ -	\$ -	\$0	\$0	
427		3" Dia Sewer Pipe Line	277	FT	\$ -	\$ -	\$0	\$0	
428		4" Dia Sewer Pipe Line	491	FT	\$ -	\$ -	\$0	\$0	
429		6" Dia Sewer Pipe Line	54	FT	\$ -	\$ -	\$0	\$0	
		VENT PIPE LINE							
430		1-1/2" Dia Vent Pipe Line	402	FT	\$ -	\$ -	\$0	\$0	
431		2" Dia Vent Pipe Line	687	FT	\$ -	\$ -	\$0	\$0	
432		3" Dia Vent Pipe Line	117	FT	\$ -	\$ -	\$0	\$0	
		OXYGEN PIPE LINE							
433		3/4" Dia Oxygen Pipe Line	209	FT	\$ -	\$ -	\$0	\$0	
434		1/2" Dia Oxygen Pipe Line	370	FT	\$ -	\$ -	\$0	\$0	
435		1" Dia Oxygen Pipe Line	11	FT	\$ -	\$ -	\$0	\$0	
		MEDICAL PIPE LINE							
436		1/2" Dia MA Pipe Line	368	FT	\$ -	\$ -	\$0	\$0	
437		3/4" Dia MA Pipe Line	119	FT	\$ -	\$ -	\$0	\$0	
438		3/4" Dia MV Pipe Line	358	FT	\$ -	\$ -	\$0	\$0	
439		1" Dia MV Pipe Line	119	FT	\$ -	\$ -	\$0	\$0	
440		3" Dia MVX Pipe Line	247	FT	\$ -	\$ -	\$0	\$0	
		COLD WATER PIPE LINE							
441		1/2" Dia Cold Water Pipe Line	747	FT	\$ -	\$ -	\$0	\$0	
442		3/4" Dia Cold Water Pipe Line	221	FT	\$ -	\$ -	\$0	\$0	
443		1" Dia Cold Water Pipe Line	49	FT	\$ -	\$ -	\$0	\$0	
444		1-1/4" Dia Cold Water Pipe Line	227	FT	\$ -	\$ -	\$0	\$0	
445		2" Dia Cold Water Pipe Line	303	FT	\$ -	\$ -	\$0	\$0	
446		3" Dia Cold Water Pipe Line	33	FT	\$ -	\$ -	\$0	\$0	
447		4" Dia Cold Water Pipe Line	3	FT	\$ -	\$ -	\$0	\$0	
448		6" Dia Cold Water Pipe Line	12	FT	\$ -	\$ -	\$0	\$0	
		HOT WATER PIPE LINE							
449		1/2" Dia Hot Water Pipe Line	608	FT	\$ -	\$ -	\$0	\$0	
450		3/4" Dia Hot Water Pipe Line	91	FT	\$ -	\$ -	\$0	\$0	
451		1" Dia Hot Water Pipe Line	89	FT	\$ -	\$ -	\$0	\$0	
452		1-1/4" Dia Hot Water Pipe Line	81	FT	\$ -	\$ -	\$0	\$0	
453		1-1/2" Dia Hot Water Pipe Line	204	FT	\$ -	\$ -	\$0	\$0	



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LEXINGTON VAMC - CONSTRUCT REPLACEMENT CLC-COMPLEX CARE

SCOPE:

GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		HOT WATER RETURN PIPE LINE							
454		3/4" Dia Hot Water Return Pipe Line	81	FT	\$ -	\$ -	\$0	\$0	
		NON PORTABLE WATER PIPE LINE							
455		1/2" Dia Non Portable Water Pipe Line	107	FT	\$ -	\$ -	\$0	\$0	
		TRAP PRIMER							
456		1/2" Trap Primer	566	FT	\$ -	\$ -	\$0	\$0	
		PROPANE PIPE LINE							
457		1" Dia Propane Pipe Line	127	FT	\$ -	\$ -	\$0	\$0	
		GAS PIPE LINE							
458		1" Dia Gas Pipe Line	103	FT	\$ -	\$ -	\$0	\$0	
459		1-1/2" Dia Gas Pipe Line	8	FT	\$ -	\$ -	\$0	\$0	
460		2" Dia Gas Pipe Line	81	FT	\$ -	\$ -	\$0	\$0	
		INTAKE & EXHAUST PIPE LINE							
461		6" Dia PVC Intake Pipe Line	20	FT	\$ -	\$ -	\$0	\$0	
462		8" Dia Exhaust Pipe Line	20	FT	\$ -	\$ -	\$0	\$0	
		ROUGH ITEMS							
463		Gas Meter	1	EA	\$ -	\$ -	\$0	\$0	
464		2" Backflow Preventer	2	EA	\$ -	\$ -	\$0	\$0	
465		3" Dia Backflow PReventer	1	EA	\$ -	\$ -	\$0	\$0	
466		1" Dia Backflow Preventer	1	EA	\$ -	\$ -	\$0	\$0	
467		Gas Regulator	1	EA	\$ -	\$ -	\$0	\$0	
468		Turn Down With Gooseneck Fitting And Provide Bug Screen.	3	EA	\$ -	\$ -	\$0	\$0	
469		1/2" Dia Backflow Preventer	1	EA	\$ -	\$ -	\$0	\$0	
470		Insect Sreen	1	EA	\$ -	\$ -	\$0	\$0	
471		8" Dia Cap	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Plumbing)							\$0
DIVISION 23- HVAC									
		DUCT							
472		6"x8" Duct	178	FT	\$ -	\$ -	\$0	\$0	
473		6"x10" Duct	41	FT	\$ -	\$ -	\$0	\$0	
474		6"x12" Duct	5	FT	\$ -	\$ -	\$0	\$0	
475		8"x8" Duct	6	FT	\$ -	\$ -	\$0	\$0	
476		10"x8" Duct	109	FT	\$ -	\$ -	\$0	\$0	
477		10"x10" Duct	10	FT	\$ -	\$ -	\$0	\$0	
478		12"x8" Duct	48	FT	\$ -	\$ -	\$0	\$0	
479		12"x10" Duct	74	FT	\$ -	\$ -	\$0	\$0	
480		12"x12" Duct	138	FT	\$ -	\$ -	\$0	\$0	
481		14"x8" Duct	21	FT	\$ -	\$ -	\$0	\$0	
482		14"x10" Duct	72	FT	\$ -	\$ -	\$0	\$0	
483		14"x12" Duct	35	FT	\$ -	\$ -	\$0	\$0	
484		14"x14" Duct	22	FT	\$ -	\$ -	\$0	\$0	
485		16"x10" Duct	98	FT	\$ -	\$ -	\$0	\$0	
486		16"x12" Duct	30	FT	\$ -	\$ -	\$0	\$0	
487		16"x14" Duct	49	FT	\$ -	\$ -	\$0	\$0	
488		18"x10" Duct	83	FT	\$ -	\$ -	\$0	\$0	
489		18"x14" Duct	10	FT	\$ -	\$ -	\$0	\$0	
490		20"x12" Duct	34	FT	\$ -	\$ -	\$0	\$0	
491		20"x18" Duct	15	FT	\$ -	\$ -	\$0	\$0	
492		20"x20" Duct	120	FT	\$ -	\$ -	\$0	\$0	
493		22"x10" Duct	4	FT	\$ -	\$ -	\$0	\$0	
494		22"x12" Duct	15	FT	\$ -	\$ -	\$0	\$0	
495		22"x14" Duct	38	FT	\$ -	\$ -	\$0	\$0	
496		22"x16" Duct	8	FT	\$ -	\$ -	\$0	\$0	
497		22"x18" Duct	139	FT	\$ -	\$ -	\$0	\$0	
498		22"x24" Duct	156	FT	\$ -	\$ -	\$0	\$0	
499		22"x28" Duct	150	FT	\$ -	\$ -	\$0	\$0	
500		22"x36" Duct	38	FT	\$ -	\$ -	\$0	\$0	
501		22"x52" Duct	155	FT	\$ -	\$ -	\$0	\$0	
502		26"x16" Duct	39	FT	\$ -	\$ -	\$0	\$0	
503		26"x18" Duct	3	FT	\$ -	\$ -	\$0	\$0	
504		26"x20" Duct	8	FT	\$ -	\$ -	\$0	\$0	
505		26"x24" Duct	24	FT	\$ -	\$ -	\$0	\$0	
506		34"x32" Duct	40	FT	\$ -	\$ -	\$0	\$0	
507		34"x34" Duct	25	FT	\$ -	\$ -	\$0	\$0	
508		20"x22" Duct	22	FT	\$ -	\$ -	\$0	\$0	



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GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
509		72"x48" Duct	9	FT	\$ -	\$ -	\$0	\$0	
		ROUND DUCT							
510		6" Dia Duct	344	FT	\$ -	\$ -	\$0	\$0	
511		8" Dia Duct	287	FT	\$ -	\$ -	\$0	\$0	
512		10" Dia Duct	586	FT	\$ -	\$ -	\$0	\$0	
513		12" Dia Duct	256	FT	\$ -	\$ -	\$0	\$0	
514		24" Dia Duct	33	FT	\$ -	\$ -	\$0	\$0	
		FLEXIBLE DUCT							
515		6" Dia Flexible Duct	54	FT	\$ -	\$ -	\$0	\$0	
516		8" Dia Flexible Duct	180	FT	\$ -	\$ -	\$0	\$0	
517		10" Dia Flexible Duct	246	FT	\$ -	\$ -	\$0	\$0	
518		12" Dia Flexible Duct	30	FT	\$ -	\$ -	\$0	\$0	
		CHILLED WATER PIPE LINE							
519		8" Dia CHR Pipe Line	222	FT	\$ -	\$ -	\$0	\$0	
520		8" Dia CHS Pipe Line	206	FT	\$ -	\$ -	\$0	\$0	
521		6" Dia CHR Pipe Line	55	FT	\$ -	\$ -	\$0	\$0	
522		4" Dia CHR Pipe Line	55	FT	\$ -	\$ -	\$0	\$0	
523		6" Dia CHS Pipe Line	44	FT	\$ -	\$ -	\$0	\$0	
524		4" Dia CHS Pipe Line	53	FT	\$ -	\$ -	\$0	\$0	
		HEATWATER PIPE LINE							
525		1" Dia HWR Pipe Line	127	FT	\$ -	\$ -	\$0	\$0	
526		1" Dia HWS Pipe Line	132	FT	\$ -	\$ -	\$0	\$0	
527		1-1/2" Dia HWR Pipe Line	96	FT	\$ -	\$ -	\$0	\$0	
528		1-1/2" Dia HWS Pipe Line	90	FT	\$ -	\$ -	\$0	\$0	
529		2" Dia HWR Pipe Line	118	FT	\$ -	\$ -	\$0	\$0	
530		2" Dia HWS Pipe Line	111	FT	\$ -	\$ -	\$0	\$0	
531		3" Dia HWR Pipe Line	94	FT	\$ -	\$ -	\$0	\$0	
532		3" Dia HWS Pipe Line	87	FT	\$ -	\$ -	\$0	\$0	
533		3/4" Dia HWR Pipe Line	402	FT	\$ -	\$ -	\$0	\$0	
534		3/4" Dia HWS Pipe Line	432	FT	\$ -	\$ -	\$0	\$0	
		REFRIGERANT PIPE LINE							
535		RL/RS Pipe Line	76	FT	\$ -	\$ -	\$0	\$0	
		AIR DEVICE							
536		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 50	4	EA	\$ -	\$ -	\$0	\$0	
537		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 85	1	EA	\$ -	\$ -	\$0	\$0	
538		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 95	1	EA	\$ -	\$ -	\$0	\$0	
539		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 100	3	EA	\$ -	\$ -	\$0	\$0	
540		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 105	1	EA	\$ -	\$ -	\$0	\$0	
541		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 110	1	EA	\$ -	\$ -	\$0	\$0	
542		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 120	1	EA	\$ -	\$ -	\$0	\$0	
543		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 130	2	EA	\$ -	\$ -	\$0	\$0	



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GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
544		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 135	1	EA	\$ -	\$ -	\$0	\$0	
545		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 140	1	EA	\$ -	\$ -	\$0	\$0	
546		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 160	1	EA	\$ -	\$ -	\$0	\$0	
547		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 190	2	EA	\$ -	\$ -	\$0	\$0	
548		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 200	3	EA	\$ -	\$ -	\$0	\$0	
549		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 215	1	EA	\$ -	\$ -	\$0	\$0	
550		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 220	1	EA	\$ -	\$ -	\$0	\$0	
551		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 270	3	EA	\$ -	\$ -	\$0	\$0	
552		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 275	1	EA	\$ -	\$ -	\$0	\$0	
553		Supply Diffuser CD1 MFR: TITUS MODEL OMNI CFM 310	1	EA	\$ -	\$ -	\$0	\$0	
554		Supply Diffuser CD2 MFR: TITUS MODEL OMNI CFM 100	1	EA	\$ -	\$ -	\$0	\$0	
555		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 100	2	EA	\$ -	\$ -	\$0	\$0	
556		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 115	2	EA	\$ -	\$ -	\$0	\$0	
557		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 145	8	EA	\$ -	\$ -	\$0	\$0	
558		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 160	1	EA	\$ -	\$ -	\$0	\$0	
559		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 165	5	EA	\$ -	\$ -	\$0	\$0	
560		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 170	4	EA	\$ -	\$ -	\$0	\$0	
561		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 185	1	EA	\$ -	\$ -	\$0	\$0	



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
562		Supply Diffuser CD3 MFR: TITUS MODEL OMNI CFM 190	1	EA	\$ -	\$ -	\$0	\$0	
563		Supply Diffuser CD4 MFR: TITUS MODEL TBD-10 CFM 130	6	EA	\$ -	\$ -	\$0	\$0	
564		Supply Diffuser CD4 MFR: TITUS MODEL TBD-10 CFM 135	1	EA	\$ -	\$ -	\$0	\$0	
565		Supply Diffuser CD5 MFR: TITUS MODEL TBD-10 CFM 50	1	EA	\$ -	\$ -	\$0	\$0	
566		Supply Diffuser CD5 MFR: TITUS MODEL TBD-10 CFM 100	1	EA	\$ -	\$ -	\$0	\$0	
567		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 95	1	EA	\$ -	\$ -	\$0	\$0	
568		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 100	1	EA	\$ -	\$ -	\$0	\$0	
569		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 100	2	EA	\$ -	\$ -	\$0	\$0	
570		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 105	1	EA	\$ -	\$ -	\$0	\$0	
571		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 110	1	EA	\$ -	\$ -	\$0	\$0	
572		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 120	1	EA	\$ -	\$ -	\$0	\$0	
573		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 130	1	EA	\$ -	\$ -	\$0	\$0	
574		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 135	1	EA	\$ -	\$ -	\$0	\$0	
575		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 140	1	EA	\$ -	\$ -	\$0	\$0	
576		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 155	3	EA	\$ -	\$ -	\$0	\$0	
577		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 170	1	EA	\$ -	\$ -	\$0	\$0	
578		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 200	5	EA	\$ -	\$ -	\$0	\$0	
579		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 220	2	EA	\$ -	\$ -	\$0	\$0	



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
580		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 275	1	EA	\$ -	\$ -	\$0	\$0	
581		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 560	1	EA	\$ -	\$ -	\$0	\$0	
582		Supply Grille CG1 MFR: TITUS MODEL 50F CFM 700	1	EA	\$ -	\$ -	\$0	\$0	
583		Supply Grille CG1 MFR: TITUS MODEL 50F SIZE:24"X24"	2	EA	\$ -	\$ -	\$0	\$0	
584		Supply Grille CG2 MFR: TITUS MODEL 50F CFM 100	1	EA	\$ -	\$ -	\$0	\$0	
585		Supply Grille CG2 MFR: TITUS MODEL 50F CFM 450	1	EA	\$ -	\$ -	\$0	\$0	
586		Supply Grille CG2 MFR: TITUS MODEL 50F CFM 840	2	EA	\$ -	\$ -	\$0	\$0	
587		Supply Register CR1 MFR: TITUS MODEL 50F CFM 90	1	EA	\$ -	\$ -	\$0	\$0	
588		Supply Register CR1 MFR: TITUS MODEL 50F CFM 95	1	EA	\$ -	\$ -	\$0	\$0	
589		Supply Register CR1 MFR: TITUS MODEL 50F CFM 115	1	EA	\$ -	\$ -	\$0	\$0	
590		Supply Register CR1 MFR: TITUS MODEL 50F CFM 120	1	EA	\$ -	\$ -	\$0	\$0	
591		Supply Register CR1 MFR: TITUS MODEL 50F CFM 125	1	EA	\$ -	\$ -	\$0	\$0	
592		Supply Register CR1 MFR: TITUS MODEL 50F CFM 215	2	EA	\$ -	\$ -	\$0	\$0	
593		Supply Register CR1 MFR: TITUS MODEL 50F CFM 220	1	EA	\$ -	\$ -	\$0	\$0	
594		Supply Register CR1 MFR: TITUS MODEL 50F SIZE: 24"X12"	2	EA	\$ -	\$ -	\$0	\$0	
595		Supply Register CR2 MFR: TITUS MODEL 50F CFM 135	3	EA	\$ -	\$ -	\$0	\$0	
596		Supply Register CR2 MFR: TITUS MODEL 50F CFM 135	5	EA	\$ -	\$ -	\$0	\$0	
597		Supply Register CR2 MFR: TITUS MODEL 50F CFM 155	1	EA	\$ -	\$ -	\$0	\$0	

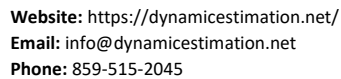


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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
598		Supply Register CR2 MFR: TITUS MODEL 50F CFM 155	1	EA	\$ -	\$ -	\$0	\$0	
599		Supply Register CR2 MFR: TITUS MODEL 50F SIZE: 24"X12"	1	EA	\$ -	\$ -	\$0	\$0	
600		Louver L1 60"x72"	1	EA	\$ -	\$ -	\$0	\$0	
601		Transfer Register TR1 MFR: TITUS MODEL: 272-FL CFM 50	2	EA	\$ -	\$ -	\$0	\$0	
602		Transfer Register TR1 MFR: TITUS MODEL: 272-FL CFM 110	1	EA	\$ -	\$ -	\$0	\$0	
603		Transfer Register TR2 MFR: TITUS MODEL: 272-FL CFM 200	3	EA	\$ -	\$ -	\$0	\$0	
604		Transfer Register TR2 MFR: TITUS MODEL: 272-FL CFM 565	1	EA	\$ -	\$ -	\$0	\$0	
605		Transfer Register TR3 MFR: TITUS MODEL: 23-RL CFM 50	3	EA	\$ -	\$ -	\$0	\$0	
606		Transfer Register TR3 MFR: TITUS MODEL: 23-RL CFM 110	1	EA	\$ -	\$ -	\$0	\$0	
607		Transfer Register TR3 MFR: TITUS MODEL: 23-RL CFM 130	1	EA	\$ -	\$ -	\$0	\$0	
608		Transfer Register TR3 MFR: TITUS MODEL: 23-RL CFM 300	2	EA	\$ -	\$ -	\$0	\$0	
609		Transfer Register TR3 MFR: TITUS MODEL: 23-RL CFM 365	1	EA	\$ -	\$ -	\$0	\$0	
		MECHANICAL EQUIPMENTS							
610		Buffer Tank MFR: TACO MODEL BTH	1	EA	\$ -	\$ -	\$0	\$0	
611		CPF-1 Chemical Shot Feeder	1	EA	\$ -	\$ -	\$0	\$0	
612		Air Handling Unit MFR: YORK MODEL: XTI-54X93 CFM 11000	1	EA	\$ -	\$ -	\$0	\$0	
613		Energy Recovery Unit MFR: Renewairst MODEL: HE 4XINV CFM 3000	1	EA	\$ -	\$ -	\$0	\$0	
614		Electric Humidifiers MFR: DRISTEEM MODEL: ULTRA-SORB MP CFM 11000	2	EA	\$ -	\$ -	\$0	\$0	
615		Air Filter Prefilter Size 24"X24"X2" (Nom.) - Qty 6. Hepa Filter Size 24"X24"X12" (Nom.) - Qty 6. Bag-In/Bag-Out Hepa Filter Module With Redundant Row And Bubble Tight Dampers At Each Row. Camfil Model No. Cf-2X3-212P-3Gb-Ss Weather Proof Side Access Housing CFM 11000	1	EA	\$ -	\$ -	\$0	\$0	



GC

[illegible]

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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		ROUGH ITEMS							
656		Wall Mounting Bracket	1	EA	\$ -	\$ -	\$0	\$0	
657		6" Thick Concrete Pad	239	SF	\$ -	\$ -	\$0	\$0	
658		Motorized Damper	6	EA	\$ -	\$ -	\$0	\$0	
659		Volumn Damper	4	EA	\$ -	\$ -	\$0	\$0	
660		Thermostat	39	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (HVAC)							\$0
DIVISION 26- ELECTRICAL									
		LIGHT FIXTURE							
661		2X2 RECESSED LED ARCHITECTURAL LAY-IN FIXTURE MFR: METALUX MODEL: BAA-22CZLD5-44UNVL840	10	EA	\$ -	\$ -	\$0	\$0	
662		2X4 RECESSED LED ARCHITECTURAL LAY-IN FIXTURE MFR: METALUX MODEL: 24CZLD5-45UNVL840	4	EA	\$ -	\$ -	\$0	\$0	
663		4' LED LENSED STRIPLIGHT FIXTURE MFR: COLUMBIA LIGHTING MODEL: LCL4-40ML-EU	36	EA	\$ -	\$ -	\$0	\$0	
664		52" OUTDOOR CEILING FAN WIH INTEGRATED LED LIGHT KIT, DAMP LOCATION LISTED MFR: HUNTER MODEL: OCALA 59214	2	EA	\$ -	\$ -	\$0	\$0	
665		LED PATIENT NIGHT LIGHT FIXTURE WITH FULL CUTOFF MFR: KENALL MODEL: MCSL-HR-MW-2LAMB-BPC-IP64-DBX	8	EA	\$ -	\$ -	\$0	\$0	
666		24" LED VANITY FIXTURE MFR: VISA LIGHTING MODEL: CB1971-L40K-MVOLT-GLWT-BA	12	EA	\$ -	\$ -	\$0	\$0	
667		LED RECESSED MOUNTED WET LOCATION CEILING LINEAR FIXTURE MFR: FOCAL POINT MODEL: FSM4LWL-BW-875LF-40K-UNVLD1-IP65-WH4'	3	EA	\$ -	\$ -	\$0	\$0	
668		LED RIBBON LIGHT SURFACE MOUNTED WITH CHANNEL MFR: ACOLYTE MODEL: RB-90-SWS220-0.7540-AS1	110	FT	\$ -	\$ -	\$0	\$0	
669		6" RECESSED LED OPEN DOWNLIGHT MFR: GOTHAM MODEL: EVO6 40/20 AR LSS MD MVOLT GZ10	125	EA	\$ -	\$ -	\$0	\$0	
670		6" RECESSED FLUSH LENSED LED DOWNLIGHT, WET LOCATION RATED MFR: PRESCOLITE MODEL: LFR-6RDS-M-20L40K8-MD-DM1/SSL	16	EA	\$ -	\$ -	\$0	\$0	
671		2X2 RECESSED LED FLAT LENSED LAY-IN FIXTURE MFR: LITHONIA MODEL: CPANEL 2X2AL01 SWW7 M4	8	EA	\$ -	\$ -	\$0	\$0	
672		2X4 RECESSED LED FLAT LENSED LAY-IN FIXTURE MFR: LITHONIA MODEL: CPANEL 2X4AL06 SWW7 M2	18	EA	\$ -	\$ -	\$0	\$0	
673		2X4 RECESSED LED FLAT LENSED LAY-IN FIXTURE - WET LOCATION RATED MFR: LITHONIA MODEL: CPXIP-2X4-80CRI-40K-A12M-MIN10-ZT-MVOLT-IP65	2	EA	\$ -	\$ -	\$0	\$0	
674		LED ARCHITECTURAL WALL SCONCE FIXTURE MFR: LITHONIA MODEL: WST LED P2 40K VD DDBXD MVOLT	11	EA	\$ -	\$ -	\$0	\$0	
675		LED DECORATIVE ARCHITECTURAL WALL SCONCE FIXTURE MFR: VISA LIGHTING MODEL: OW1291-L40K(H)MVOLT-BMAT-PSS	4	EA	\$ -	\$ -	\$0	\$0	
676		BOX TYPE LED DECORATIVE ARCHITECTURAL WALL SCONCE FIXTURE - PATIENT ROOMS MFR: EUREKA LIGHTING MODEL: 3414B-LED-40-120-DV-SC-FRO	24	EA	\$ -	\$ -	\$0	\$0	
677		2" RECESSED LINEAR FIXTURE WITH WHITE ACRYLIC DIFFUSER FOR WOOD CEILING MFR: BASO MODEL: PANO2-WWG-WH-PS-OP-40K-C80-UNV-010V-0600LF-ST-04FT	4	EA	\$ -	\$ -	\$0	\$0	
678		22"X22" LED SQUARE SHADE PENDANT MFR: VISA LIGHTING MODEL: CM1960-L35K120V-GLWT-SQ SHADE-WHTFAB-LO	2	EA	\$ -	\$ -	\$0	\$0	



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
679		36" ROUND DECORATIVE VINYL SHADE PENDANT MFR: COOPER LIGHTING SOLUTIONS MODEL: 144-36-P1S-L9/840-UNV-MW/144-36-SHD-NFX	3	EA	\$ -	\$ -	\$0	\$0	
680		22" DIA. LED SURFACE MOUNTED ILLUMINATED BOWL FIXTURE MFR: EUREKA LIGHTING MODEL: 4704BLED.244080120VDVWHWHCHR	34	EA	\$ -	\$ -	\$0	\$0	
681		LED UNDER CABINET LIGHT 18" MFR: KENALL MODEL: AUCLED MW 11L40K 18 120	3	EA	\$ -	\$ -	\$0	\$0	
682		LED UNDER CABINET LIGHT 35" MFR: KENALL MODEL: AUCLED MW 16L40K 36 120	8	EA	\$ -	\$ -	\$0	\$0	
683		DIECAST BODY RED LED EXIT SIGN MFR: DUAL-LITE MODEL: SESRW	16	EA	\$ -	\$ -	\$0	\$0	
684		DIECAST BODY RED LED EXIT SIGN MFR: DUAL-LITE MODEL: SESRW	1	EA	\$ -	\$ -	\$0	\$0	
		POWER FIXTURE							
685		1200A 3P Breaker	1	EA	\$ -	\$ -	\$0	\$0	
686		1600A 3P Breaker	1	EA	\$ -	\$ -	\$0	\$0	
687		60A 3P Breaker	1	EA	\$ -	\$ -	\$0	\$0	
688		100A 3P Breaker	2	EA	\$ -	\$ -	\$0	\$0	
689		225A 3P Breaker	2	EA	\$ -	\$ -	\$0	\$0	
690		1000A 3P Breaker	2	EA	\$ -	\$ -	\$0	\$0	
691		200A 3P Breaker	5	EA	\$ -	\$ -	\$0	\$0	
692		800A 3P Breaker	2	EA	\$ -	\$ -	\$0	\$0	
693		60A 3P Breaker	1	EA	\$ -	\$ -	\$0	\$0	
694		Dimmer Switch	64	EA	\$ -	\$ -	\$0	\$0	
695		Single Pole Switch	50	EA	\$ -	\$ -	\$0	\$0	
696		3 Pole Switch	9	EA	\$ -	\$ -	\$0	\$0	
697		Occupancy Sensor Switch	7	EA	\$ -	\$ -	\$0	\$0	
698		Junction Box	77	EA	\$ -	\$ -	\$0	\$0	
699		Photocell	1	EA	\$ -	\$ -	\$0	\$0	
700		Weather Proof GFCI Duplex Receptacle	7	EA	\$ -	\$ -	\$0	\$0	
701		Weatherproof Enclosure USB Type GFCI Breaker	4	EA	\$ -	\$ -	\$0	\$0	
702		20A-125V Double Duplex Receptacle. Nema 5-20R Two Gang Assembly	43	EA	\$ -	\$ -	\$0	\$0	
703		20A-125V Duplex Receptacle, Nema 5-20R With 2 Integral Usb Chargers	16	EA	\$ -	\$ -	\$0	\$0	
704		20A-125V Duplex Receptacle, Nema 5-20R	42	EA	\$ -	\$ -	\$0	\$0	
705		Special Purpose Receptacle	8	EA	\$ -	\$ -	\$0	\$0	
706		20A-125V Single Receptacle, Nema 5-20R	1	EA	\$ -	\$ -	\$0	\$0	
707		20A-125V Duplex Receptacle, Nema 5-20R	102	EA	\$ -	\$ -	\$0	\$0	
708		Dash Symbol Indicates Particular Outlet	12	EA	\$ -	\$ -	\$0	\$0	
709		Square Device Indicates A Connection To Critical Power	15	EA	\$ -	\$ -	\$0	\$0	
710		Gfci Square Device Indicates A Connection To Critical Power	3	EA	\$ -	\$ -	\$0	\$0	
711		Electrical Connection	8	EA	\$ -	\$ -	\$0	\$0	
712		Weather Proof Disconnect Switch	4	EA	\$ -	\$ -	\$0	\$0	
713		Disconnect Switch	10	EA	\$ -	\$ -	\$0	\$0	
714		Electric Motor	30	EA	\$ -	\$ -	\$0	\$0	
		LOW VOLTAGE							
715		Occupancy Sensor	22	EA	\$ -	\$ -	\$0	\$0	
		GROUNDING							
716		Lightning Protection System Down Conductor Concealed In Building And Ground Rod	7	EA	\$ -	\$ -	\$0	\$0	
717		Lightning Protection Conductor To Be Installed Below Roof. Support Conductor From Roof Structure	5	EA	\$ -	\$ -	\$0	\$0	
718		Lightning Protection Air Terminal Installed On Roof.	3	EA	\$ -	\$ -	\$0	\$0	
719		Lightning Protection To All Piping Penetrating Roof.	17	EA	\$ -	\$ -	\$0	\$0	
720		Bond Lightning Protection To Mechanical Equipment And Duct Work Penetrating Roof. Provide Air Terminals On All Duct Caps	2	EA	\$ -	\$ -	\$0	\$0	
		PANEL							
721		Electric Panel 208Y/120V-3PH-4W	9	EA	\$ -	\$ -	\$0	\$0	
722		Electric Panel 208Y/120V-3PH-4W	8	EA	\$ -	\$ -	\$0	\$0	
723		1600A 208Y/120V 3PH 4W Main DP	1	EA	\$ -	\$ -	\$0	\$0	
724		1200A Feeder Tapping Wireway	1	EA	\$ -	\$ -	\$0	\$0	
		CONCRETE PAD							



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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
725		4" High Concrete Housekeeping Pad	83	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Electrical)							\$0
DIVISION 28- SECURITY & SAFETY SYSTEM									
		FIRE ALARM							
726		Fire Alarm Speaker & Signal Light (88" Aff). # When Shown Indicates Candela Rating Of Strobe. When A # Is Not Shown, The Strobe Shall Be Rated 15 Candela In Corridors And 30 Candela For All Other Locations.	28	EA	\$ -	\$ -	\$0	\$0	
727		Weather Proof Fire Alarm Speaker & Signal Light (88" Aff). # When Shown Indicates Candela Rating Of Strobe. When A # Is Not Shown, The Strobe Shall Be Rated 15 Candela In Corridors And 30 Candela For All Other Locations.	2	EA	\$ -	\$ -	\$0	\$0	
728		Fire Alarm Control Pane	1	EA	\$ -	\$ -	\$0	\$0	
729		Ceiling Mounted Smoke Detector	21	EA	\$ -	\$ -	\$0	\$0	
730		Duct Mounted Smoke Detector. Subscript "S" Indicates Supply. Subscript "R" Indicates Return	3	EA	\$ -	\$ -	\$0	\$0	
731		Fire Alarm Signal Light (88" Aff). # When Shown Indicates Candela Rating Of Strobe. When A # Is Not Shown, The Strobe Shall Be Rated 15 Candela In Corridors And 30 Candela For All Other Locations.	11	EA	\$ -	\$ -	\$0	\$0	
732		Fire Alarm Manual Station (46" Mh Unless Noted Otherwise). Subscript "K" Indicates Key Operated.	6	EA	\$ -	\$ -	\$0	\$0	
733		Ceiling Mounted Remote Test Station And Alarm Indicator Light For Duct Detector. Subscript "W" Indicates Wall Mounted.	3	EA	\$ -	\$ -	\$0	\$0	
734		Water Flow Switch	3	EA	\$ -	\$ -	\$0	\$0	
735		Post Indicator Valve.	1	EA	\$ -	\$ -	\$0	\$0	
736		Valve Supervisory Switch.	6	EA	\$ -	\$ -	\$0	\$0	
737		Monitoring Module For Dry Pipe Pressure Switch	1	EA	\$ -	\$ -	\$0	\$0	
738		Ceiling Mounted Carbon Monoxide Detector.	1	EA	\$ -	\$ -	\$0	\$0	
739		Addressable Module. Subscript "I" Indicates Input. Subscript "C" Indicates Control.	1	EA	\$ -	\$ -	\$0	\$0	
740		Electro-Magnetic Door Holder.	4	EA	\$ -	\$ -	\$0	\$0	
		TELECOMUNICATION							
		NURSE CALLING SYSTEM							
741		Wall Mounted Data Outlet (18" Mh Unless Noted Otherwise). Box With Conduit(S) To Above Accessible Ceiling, Jacks, Faceplate And Cabling. Subscript "X" Designates Quantity Of Data Cables. Refer To Faceplate Details.	29	EA	\$ -	\$ -	\$0	\$0	
742		Nurse Call Enhanced Single Patient Station	10	EA	\$ -	\$ -	\$0	\$0	
743		Nurse Call Duty Station	21	EA	\$ -	\$ -	\$0	\$0	
744		Emergency Nurse Call Station With Pull Cord For Patient Use	13	EA	\$ -	\$ -	\$0	\$0	
745		Patient Nurse Call Station	11	EA	\$ -	\$ -	\$0	\$0	
746		Ceiling Mounted Nurse Call Dome Light	11	EA	\$ -	\$ -	\$0	\$0	
747		Ceiling Mounted Nurse Call Zone Light	8	EA	\$ -	\$ -	\$0	\$0	
748		Enhanced Patient Nurse Call To Stryker Bed 37 Pin Connector	10	EA	\$ -	\$ -	\$0	\$0	
749		Nurse Call Desk Mounted Master Control Station	4	EA	\$ -	\$ -	\$0	\$0	
		AV SYSTEM							
750		Ceiling Mounted Standard Round Paging/Intercom System Speaker.	18	EA	\$ -	\$ -	\$0	\$0	
751		Ceiling Mounted Music Speaker	9	EA	\$ -	\$ -	\$0	\$0	
752		Horn Type Paging/Intercom System Speaker (120" Mh Unless Noted Otherwise). 1-Gang Box With 0.75" Conduit To Above Accessible Ceiling, Grommated Faceplate, Speaker, Installation And Wiring	4	EA	\$ -	\$ -	\$0	\$0	
753		Music Speaker Control Volume (46" Mh Unless Noted Otherwise). 1-Gang Box And 0.75" Conduit To Above Accessible Ceiling, Volume Controller With Faceplate, Installation And Wiring.	4	EA	\$ -	\$ -	\$0	\$0	
754		Music Speaker Master Control Volume (46" Mh Unless Noted Otherwise). 1-Gang Box And 0.75" Conduit To Above Accessible Ceiling, Volume Controller With Faceplate, Installation And Wiring.	3	EA	\$ -	\$ -	\$0	\$0	
755		Wall Mounted Av Outlet	13	EA	\$ -	\$ -	\$0	\$0	
756		Ceiling Mounted Wireless Access Point With Data Drop Above Ceiling. Provide 20' Coil In Data Cable To Facilitate Future Relocation Of Wap	7	EA	\$ -	\$ -	\$0	\$0	



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757		Wall Mounted Ceiling Mounted Wireless Access Point With Data Drop Above Ceiling. Provide 20' Coil In Data Cable To Facilitate Future Relocation Of Wap	3	EA	\$ -	\$ -	\$0	\$0	
		SECURITY SYSTEM							
758		Cctv System Ceiling Mounted Camera. Refer To Camera Schedule For Mounting Height And Camera Specifications. Subscript "X" Indicates Entry In Camera Schedule	24	EA	\$ -	\$ -	\$0	\$0	
759		Wall Mounted Cctv System Ceiling Mounted Camera. Refer To Camera Schedule For Mounting Height And Camera Specifications. Subscript "X" Indicates Entry In Camera Schedule	5	EA	\$ -	\$ -	\$0	\$0	
760		Electronic Door Lock And Installation By Others. Low Voltage Wiring And Conduit Pathways From Door Frame To Common Sms Junction Box Above Accessible Ceiling, Refer To Security Rough-In Details.	17	EA	\$ -	\$ -	\$0	\$0	
761		Door Position Switch With Wiring. Conduit Pathways From Door Frame To Common Sms Junction Box Above Accessible Ceiling, Provide One Contact For Each Leaf In Multi-Door Openings. Refer To Security Rough-In Details	15	EA	\$ -	\$ -	\$0	\$0	
762		Electronic Door Control. Subscript "X" Indicates Specific Door. Refer To Electronic Door Control Schedule For Requirements.	18	EA	\$ -	\$ -	\$0	\$0	
763		Wall Mounted Dual Authentication (Piv And Pin) Keypad/Card Reader (46" Mh Unless Noted Otherwise). 1- Gang Or 2-Gang Box With A 2X4 Mud Ring To With 0.75" Conduit To Common Sms Junction Box Above Accessible Ceiling, Device And Cabling	18	EA	\$ -	\$ -	\$0	\$0	
764		Request To Exit Switch In Door Hardware By Others. Low Voltage Wiring. Conduit Pathways From Door Frame To Common Sms Junction Box Above Accessible Ceiling, Refer To Security Rough-In Details.	14	EA	\$ -	\$ -	\$0	\$0	
765		Wall/Pedestal Mount Handicap Door Actuator Button, Furnished By Others. Box As Required By System Manufacturer With Installation And Conduit To Common Sms Junction Box Above Accessible Ceiling, All Low Voltage Wiring And Interface With Sms And Door Motor. Refer To Security Rough-In Details.	4	EA	\$ -	\$ -	\$0	\$0	
766		Wall Mounted Intercom Door Station (46" Mh Unless Noted Otherwise). 1-Gang Box With 0.75" Conduit To Above Accessible Ceiling, Intercom And Cabling	1	EA	\$ -	\$ -	\$0	\$0	
767		Desk Mounted Intercom Master Station	2	EA	\$ -	\$ -	\$0	\$0	
768		1/2" Thick Plywood With Fire Rated Paint 8' High	44	FT	\$ -	\$ -	\$0	\$0	
769		Rauland Nc2828 Terminal Cabinet For Nurse Call Control Panel 28"X28"X4.5"	1	EA	\$ -	\$ -	\$0	\$0	
770		Securecare Doorguardian Patient Elopement Headend Termination Location. See Sheet Et603 Detail 5 For Additional Information.	1	EA	\$ -	\$ -	\$0	\$0	
771		Pacs	2	EA	\$ -	\$ -	\$0	\$0	
772		Vertical Ladder Rack	1	EA	\$ -	\$ -	\$0	\$0	
773		110 Block For Copper Backbone.	1	EA	\$ -	\$ -	\$0	\$0	
774		66 Block For Copper Backbone.	1	EA	\$ -	\$ -	\$0	\$0	
775		Avasure Equipment Patch Panel Termination Location.	1	EA	\$ -	\$ -	\$0	\$0	
776		2Ru Horizontal Cable Manager Front And Rear.	5	EA	\$ -	\$ -	\$0	\$0	
777		Angled Fiber Patch Panel For Backbone Connection To Mcr	1	EA	\$ -	\$ -	\$0	\$0	
778		48-Port Cat 6A Angled Patch Panels To Waos.	4	EA	\$ -	\$ -	\$0	\$0	
779		Eaton Blade 4Ru 5Kw Ups (L21-20 Input/L21-20 Output) 208V, 20A, Three-Phase Circuit.	1	EA	\$ -	\$ -	\$0	\$0	
780		12X1.5" Ladder Cable Tray	48	FT	\$ -	\$ -	\$0	\$0	
781		2 Post Cantilever Rack Shelf	1	EA	\$ -	\$ -	\$0	\$0	
782		Voltera Amplifier A300 - Basis Of Design	1	EA	\$ -	\$ -	\$0	\$0	
783		Atlas Ied At35 Or Equivalent Master Volume Control For Music System.	1	EA	\$ -	\$ -	\$0	\$0	
		CABLE TRAY							
784		12"X4" Cable Tray	237	FT	\$ -	\$ -	\$0	\$0	
785		3/4" Dia Conduite	315	FT	\$ -	\$ -	\$0	\$0	
786		3-4" Ez Path Sleeve (Or Equal) Based On Barrier/Wall Rating To Prevent The Passage Of Fire And/Or Smoke	9	EA	\$ -	\$ -	\$0	\$0	
787		4-11/16" X 4-11/16" Raco #260 Or Equal Junction Box And 2" X 4" Raco 8837 Or Equal Mud Ring At Each Avasure Camera. Include 3/4" Plywood Blocking Above Ceiling And Pull String From Cable Tray To Junction Box	10	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Security & Safety)							\$0

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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		FENCE							
809		8' Tall Decorative Black Metal Fence	62	FT	\$ -	\$ -	\$0	\$0	
810		3'0" Wide x 8' Tall Decorative Fence Gate	1	EA	\$ -	\$ -	\$0	\$0	
811		8' Construction Fence	453	FT	\$ -	\$ -	\$0	\$0	
		EROSION CONTROL							
812		Construction Entrance 1/C802	286	SF	\$ -	\$ -	\$0	\$0	
813		Silt Fence 2/C802	642	FT	\$ -	\$ -	\$0	\$0	
814		Inlet Protection 3/C802	4	EA	\$ -	\$ -	\$0	\$0	
815		Concrete Washout 5/C802	1	EA	\$ -	\$ -	\$0	\$0	
816		Rock Ditch Check 6/C802	269	SF	\$ -	\$ -	\$0	\$0	
817		RIPRAP	253	SF	\$ -	\$ -	\$0	\$0	
		BIOSWALE							
818		CLEAN CONCRETE SAND. 3" DEPTH. WASHED #8 GRAVEL. 3" DEPTH. NO. 57 WASHED STONE. 12" DEPTH. RAINGARDEN PLANTINGS. RAINGARDEN SOIL MIX. 24" DEPTH. 4" PERFORATED UNDERDRAIN	3459	SF	\$ -	\$ -	\$0	\$0	
		LANDSCAPING							
819		SOD	905	SF	\$ -	\$ -	\$0	\$0	
820		Seeding	53347	SF	\$ -	\$ -	\$0	\$0	
821		AUTUMN BLAZE RED MAPLE	4	EA	\$ -	\$ -	\$0	\$0	
822		KARL FOERSTER REED GRASS	26	EA	\$ -	\$ -	\$0	\$0	
823		REDOSIER DOGWOOD	22	EA	\$ -	\$ -	\$0	\$0	
824		DWARF OAKLEAF HYDRANGEA	17	EA	\$ -	\$ -	\$0	\$0	
825		JIM DANDY WINTERBERRY	1	EA	\$ -	\$ -	\$0	\$0	
826		RED SPRITE WINTERBERRY	11	EA	\$ -	\$ -	\$0	\$0	
827		HENRY'S GARNET ITEA	17	EA	\$ -	\$ -	\$0	\$0	
828		LITTLE HENRY ITEA	12	EA	\$ -	\$ -	\$0	\$0	
829		GRO-LOW SUMAC	57	EA	\$ -	\$ -	\$0	\$0	
830		EMERALD GREEN ARBORVITAE	5	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Exterior Improvement)							\$0
DIVISION 33- UTILITIES									
		STORM UTILITIES							
831		6" Dia Storm Pipe Line Excavation: 1'6"x4'0" #9 Stone Backfill 1'6"x2'0" (Minus Pipe) Consolidated Soil Backfill 1'6"x1'0" Native Soil Backfill 1'6"x1'0"	73	FT	\$ -	\$ -	\$0	\$0	
832		8" Dia Storm Pipe Line Excavation: 1'8"x4'2" #9 Stone Backfill 1'8"x2'2" (Minus Pipe) Consolidated Soil Backfill 1'8"x1'0" Native Soil Backfill 1'8"x1'0"	84	FT	\$ -	\$ -	\$0	\$0	
833		12" Dia storm Pipe Line Excavation: 2'0"x4'6" #9 Stone Backfill 2'0"x2'6" (Minus Pipe) Consolidated Soil Backfill 2'0"x1'0" Native Soil Backfill 2'0"x1'0"	137	FT	\$ -	\$ -	\$0	\$0	
834		24" Dia storm Pipe Line Excavation: 3'0"x5'6" #9 Stone Backfill 3'0"x3'6" (Minus Pipe) Consolidated Soil Backfill 3'0"x1'0" Native Soil Backfill 3'0"x1'0"	70	FT	\$ -	\$ -	\$0	\$0	
835		26"X20" Concrete Trench Drain With 2#4 Cont Rebar & #4 @ 12" O.C NEENAH R-4990-CX TRENCH FRAME & TYPE P GRATE 8/C103	11	FT	\$ -	\$ -	\$0	\$0	
836		BIOSWALE OVERFLOW DRAIN 7/C103 4-12"x6" WINDOWS 2" DIAMETER ORIFICE OUTLET PIPE 12"	1	EA	\$ -	\$ -	\$0	\$0	
837		Detention Outlet Structure 5/C103	1	EA	\$ -	\$ -	\$0	\$0	
838		Curb Inlet	2	EA	\$ -	\$ -	\$0	\$0	
839		24" Dia Head Wall	1	EA	\$ -	\$ -	\$0	\$0	
840		12" Dia Head Wall	2	EA	\$ -	\$ -	\$0	\$0	
841		8" Dia Head Wall	1	EA	\$ -	\$ -	\$0	\$0	
842		6" Dia Cleanout NYLOPLAST CLEANOUT END CAP ADJUST GRADE	3	EA	\$ -	\$ -	\$0	\$0	
843		Downspout Adapter	4	EA	\$ -	\$ -	\$0	\$0	
		SAWER UTILITY							



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844		6" Dia Sanitary Pipe Line Excavation: 1'6"x4'0" #9 Stone Backfill 1'6"x2'0" (Minus Pipe) Consolidated Soil Backfill 1'6"x1'0" Native Soil Backfill 1'6"x1'0"	18	FT	\$ -	\$ -	\$0	\$0	
845		Connect Proposed 6" Sanitary Service To Existing Sanitary Manhole	1	EA	\$ -	\$ -	\$0	\$0	
846		6" Dia Cleanout	1	EA	\$ -	\$ -	\$0	\$0	
		WATER UTILITIES							
847		6" Dia Water Line Excavation: 1'6"x4'0" #9 Stone Backfill 1'6"x2'0" (Minus Pipe) Consolidated Soil Backfill 1'6"x1'0" Native Soil Backfill 1'6"x1'0"	11	FT	\$ -	\$ -	\$0	\$0	
848		8"x6" Reducer Valve At Stub	1	EA	\$ -	\$ -	\$0	\$0	
		FIRE UTILITIES							
849		8" Dia Fire Protection Pipe Line Excavation: 1'8"x4'2" #9 Stone Backfill 1'8"x2'2" (Minus Pipe) Consolidated Soil Backfill 1'8"x1'0" Native Soil Backfill 1'8"x1'0"	7	FT	\$ -	\$ -	\$0	\$0	
850		Fire Department Connection	1	EA	\$ -	\$ -	\$0	\$0	
851		10"x8" Reducer Valve At Stub	1	EA	\$ -	\$ -	\$0	\$0	
		GAS UTILITIES							
852		2" Gas Pipe Line Excavation: 1'2"x3'8" #9 Stone Backfill 1'2"x1'8" (Minus Pipe) Consolidated Soil Backfill 1'2"x1'0" Native Soil Backfill 1'2"x1'0"	293	FT	\$ -	\$ -	\$0	\$0	
853		Connect With Existing Pipe Line	2	EA	\$ -	\$ -	\$0	\$0	
854		1" Dia Propane Line Excavation: 1'2"x3'8" #9 Stone Backfill 1'2"x1'8" (Minus Pipe) Consolidated Soil Backfill 1'2"x1'0" Native Soil Backfill 1'2"x1'0"	471	FT	\$ -	\$ -	\$0	\$0	
		OXYGEN PIPE LINE							
855		1" Dia Oxygen Pipe Line Excavation: 1'2"x1'8" #9 Stone Backfill 1'2"x1'8" (Minus Pipe)	567	FT	\$ -	\$ -	\$0	\$0	
856		Connect With Existing Pipe Line	1	EA	\$ -	\$ -	\$0	\$0	
		ELECTRICAL UTILITIES							
857		ELECTRIC PULLBOX	7	EA	\$ -	\$ -	\$0	\$0	
858		SAW CUT	255	FT	\$ -	\$ -	\$0	\$0	
859		3-4" C. POWER. 1-4" C. SPARE WITH PULLCORD.	22	FT	\$ -	\$ -	\$0	\$0	
860		3-4" C. POWER, 2-1" C. CONTROLS. 1-4" AND 1-1" SPARE WITH PULLCORD.	359	FT	\$ -	\$ -	\$0	\$0	
861		5-4" C. POWER. 1-4" C. SPARE WITH PULLCORD.	347	FT	\$ -	\$ -	\$0	\$0	
862		1-1" C. LIGHTING. RUN 2-#10, 1-#10 GRD.	348	FT	\$ -	\$ -	\$0	\$0	
863		STUB 2-1" C. SPARE INTO NORMAL ELECTRIC ROOM AND LABEL AND CAP	1	EA	\$ -	\$ -	\$0	\$0	
864		Weather Proof GFCI Duplex Receptacle	1	EA	\$ -	\$ -	\$0	\$0	
865		Electrical Motor	3	EA	\$ -	\$ -	\$0	\$0	
866		ROUND EXTERIOR SITE ON 10'-0" ROUND NON-TAPPERED 4" DIA. STEEL POLE FINISHED TO MATCH FIXTURE MFR: COOPER MODEL: MSA-SA1-A-840-U-T3-BZ	4	EA	\$ -	\$ -	\$0	\$0	
867		ROUND EXTERIOR SITE ON 10'-0" ROUND NON-TAPPERED 4" DIA. STEEL POLE FINISHED TO MATCH FIXTURE MFR: COOPER MODEL: MSA-SA1-A-840-U-SL3-BZ	2	EA	\$ -	\$ -	\$0	\$0	
		COMMUNICATION UTILITIES							
868		Fiber Optic Backbone Cabling From B203 It 114 To Building 17F Room 13B For Data. Cabling Consists Of (1) 12 Strand Om1 For Fiber For Data	711	FT	\$ -	\$ -	\$0	\$0	
869		Concrete Handhole.	8	EA	\$ -	\$ -	\$0	\$0	
870		(2) 4" Conduits Encased In Concrete	280	FT	\$ -	\$ -	\$0	\$0	



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PROJECT ID: LEXINGTON VAMC - CONSTRUCT REPLACEMENT CLC-COMPLEX CARE
SCOPE: GC

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
871		Cabling From B203, It 114 To Ground Floor B205, Oit 027. Provide Copper And Fiber Optic Backbone Cabling. Cabling Consists Of (2) 12 Strand Os2 For Data, (1) 6 Strand Om1 Fiber For Fire Alarm, (1) 6 Strand Om1 Fiber For Bas, (1) 50 Pair Cat3 Copper And (1) 14/2 Shielded Osp Cabling	763	FT	\$ -	\$ -	\$0	\$0	
872		Cabling From B203, It 114 To Ground Floor B205, Oit 027 (1) 50 Pair Cat3 Copper And (1) 14/2 Shielded Osp Cabling	763	FT	\$ -	\$ -	\$0	\$0	
873		(3) 4" Conduits Encased In Concrete	56	FT	\$ -	\$ -	\$0	\$0	
874		Fiber Optic Backbone Cabling From B203 Room It 114 To B202 Room It 127. Cabling Consists Of (1) 12 Strand Om1 For Data, (1) 6 Strand Om1 For Fire Alarm, (1) 6 Strand Om1 For Bas	227	FT	\$ -	\$ -	\$0	\$0	
875		Bring Back 50 Pair And 14/2 Os2 Back To This Location For Connection To Building 201, It Room.	1	EA	\$ -	\$ -	\$0	\$0	
876		Include Control Cabling (18 Awg/6 Pair) For Monitoring Oxygen Levels At Tank For Med Gas Panel. The Existing Conduit Path Runs Underground From The Tank Farm Pad To A Hand Hole Behind Building 201 And Then Continues To Hh 15G, Hh 15F, Hh 14F And Into Building 203 Room 114	1	EA	\$ -	\$ -	\$0	\$0	
877		Provide Copper And Fiber Optic Backbone Cabling To Building 17 Room 13B. Cabling Consists Of (2) 12 Strand Os2 For Data, (1) 6 Strand Om1 Fiber For Fire Alarm, (1) 6 Strand Om1 Fiber For Bas, (1) 50 Pair Cat3 Copper And (1) 14/2 Shielded Osp Cabling.	1986	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Utilities)							\$0
SUBTOTAL									\$0
OVERHEAD & PROFIT									\$0
INSURANCE									\$0
CONTINGENCY									\$0
TOTAL BASE BID									\$0
Note:									
ADD ALTERNATE									
		ADD ALTERNATE							
878		Heavy Duct Concrete Pavement 4/C102 6" KytC Item 501 Nonreinforced Portland Cement Concrete Pavement Reinforced With 6X6 Wire Mesh 8" KytC Item 302 Aggregate Base Subgrade Compaction, Reference KytC Item 207, Earthwork Specification 312000 And Soils Report	335	SF	\$ -	\$ -	\$0	\$0	
879		6" Thick Concrete Slab Reinforced With Wire Mesh 6" Thick Aggregate Base	221	SF	\$ -	\$ -	\$0	\$0	
880		8' High Construction Fence	41	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Alternates)							\$0