

PROJECT ADDRESS
 Date of submission
 Date of plans
 Masonry

MASONRY TAKEOFF



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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
04 00 00 MASONRY											
CMU WALLS											
CELLAR											
8" CMU-WALL TYPE W2											
1	S-100			8" CMU Wall	564	10%	620	SF	\$ -	\$ -	
2	S-100			Reinforcement: #5 Vertical Bar @ 24" O.C	351	10%	386	LB	\$ -	\$ -	
3	S-100			Dowels: #5 Dowel @ 24" OC	33	0%	33	EA.	\$ -	\$ -	
4	S-100			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	453	10%	498	LF	\$ -	\$ -	
5	S-100			8" CMU Bond Beam	44	10%	48	SF	\$ -	\$ -	
6	S-100			Reinforcement: (2) #5 Continous Bar	150	10%	165	LB	\$ -	\$ -	
7	S-100			Grout	4	10%	4	CY	\$ -	\$ -	
8	S-100			Compressible Filler	65	10%	72	LF	\$ -	\$ -	
9	S-100			Fire Rated Sealant	130	10%	143	LF	\$ -	\$ -	
10	S-100			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	16	0%	16	EA.	\$ -	\$ -	
8" CMU-WALL TYPE W2											
11	S-100			8" CMU Wall	2,182	10%	2,400	SF	\$ -	\$ -	
12	S-100			Reinforcement: #5 Vertical Bar @ 24" O.C	1,339	10%	1,473	LB	\$ -	\$ -	
13	S-100			Dowels: #5 Dowel @ 24" OC	102	0%	102	EA.	\$ -	\$ -	
14	S-100			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	1,730	10%	1,903	LF	\$ -	\$ -	
15	S-100			8" CMU Bond Beam	136	10%	150	SF	\$ -	\$ -	
16	S-100			Reinforcement: (2) #5 Continous Bar	469	10%	516	LB	\$ -	\$ -	
17	S-100			Grout	15	10%	17	CY	\$ -	\$ -	
18	S-100			Compressible Filler	203	10%	223	LF	\$ -	\$ -	
19	S-100			Fire Rated Sealant	406	10%	447	LF	\$ -	\$ -	
20	S-100			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	51	0%	51	EA.	\$ -	\$ -	

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
				10" CMU-WALL TYPE W2							
21	S-100			10" CMU Wall	247	10%	272	SF	\$ -	\$ -	
22	S-100			Reinforcement: #5 Vertical Bar @ 24" O.C	152	10%	167	LB	\$ -	\$ -	
23	S-100			Dowels: #5 Dowel @ 24" OC	12	0%	12	EA.	\$ -	\$ -	
24	S-100			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	196	10%	216	LF	\$ -	\$ -	
25	S-100			10" CMU Bond Beam	15	10%	17	SF	\$ -	\$ -	
26	S-100			Reinforcement: (2) #5 Continous Bar	53	10%	58	LB	\$ -	\$ -	
27	S-100			Grout	2	10%	2	CY	\$ -	\$ -	
28	S-100			Compressible Filler	23	10%	25	LF	\$ -	\$ -	
29	S-100			Fire Rated Sealant	46	10%	51	LF	\$ -	\$ -	
30	S-100			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	6	0%	6	EA.	\$ -	\$ -	
				FIRST FLOOR							
				8" CMU-WALL TYPE W3							
31	S-110			8" CMU Wall	3,968	10%	4,365	SF	\$ -	\$ -	
32	S-110			Reinforcement: #5 Vertical Bar @ 16" O.C	3,575	10%	3,933	LB	\$ -	\$ -	
33	S-110			Dowels: #5 Dowel @ 16" OC	203	0%	203	EA.	\$ -	\$ -	
34	S-110			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	3,096	10%	3,405	LF	\$ -	\$ -	
35	S-110			8" CMU Bond Beam	182	10%	200	SF	\$ -	\$ -	
36	S-110			Reinforcement: (2) #5 Continous Bar	628	10%	691	LB	\$ -	\$ -	
37	S-110			Grout	35	10%	39	CY	\$ -	\$ -	
38	S-110			Compressible Filler	272	10%	299	LF	\$ -	\$ -	
39	S-110			Fire Rated Sealant	272	10%	299	LF	\$ -	\$ -	
40	S-110			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	68	0%	68	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE W4							

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41	S-110			8" CMU Wall	175	10%	193	SF	\$ -	\$ -	
42	S-110			Reinforcement: #5 Vertical Bar @ 16" O.C	158	10%	174	LB	\$ -	\$ -	
43	S-110			Dowels: #5 Dowel @ 16" OC	9	0%	9	EA.	\$ -	\$ -	
44	S-110			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	137	10%	150	LF	\$ -	\$ -	
45	S-110			8" CMU Bond Beam	8	10%	9	SF	\$ -	\$ -	
46	S-110			Reinforcement: (2) #5 Continous Bar	28	10%	30	LB	\$ -	\$ -	
47	S-110			Grout	2	10%	2	CY	\$ -	\$ -	
48	S-110			Compressible Filler	12	10%	13	LF	\$ -	\$ -	
49	S-110			Fire Rated Sealant	12	10%	13	LF	\$ -	\$ -	
50	S-110			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	3	0%	3	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE W7							
51	S-110			8" CMU Wall	160	10%	177	SF	\$ -	\$ -	
52	S-110			Reinforcement: #5 Vertical Bar @ 32" O.C	73	10%	80	LB	\$ -	\$ -	
53	S-110			Dowels: #5 Dowel @ 16" OC	4	0%	4	EA.	\$ -	\$ -	
54	S-110			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	125	10%	138	LF	\$ -	\$ -	
55	S-110			8" CMU Bond Beam	7	10%	8	SF	\$ -	\$ -	
56	S-110			Reinforcement: (2) #5 Continous Bar	25	10%	28	LB	\$ -	\$ -	
57	S-110			Grout	2	10%	2	CY	\$ -	\$ -	
				SECOND FLOOR							
				6" CMU-WALL TYPE W2							
58	S-200			6" CMU Wall	96	10%	106	SF	\$ -	\$ -	
59	S-200			Reinforcement: #5 Vertical Bar @ 24" O.C	60	10%	66	LB	\$ -	\$ -	
60	S-200			Dowels: #5 Dowel @ 24" OC	6	0%	6	EA.	\$ -	\$ -	

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
61	S-200			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismicclip Type Horizontal Joint Reinforcing @ 16" OC	78	10%	85	LF	\$ -	\$ -	
62	S-200			6" CMU Bond Beam	8	10%	9	SF	\$ -	\$ -	
63	S-200			Reinforcement: (2) #5 Continous Bar	28	10%	30	LB	\$ -	\$ -	
64	S-200			Grout	1	10%	1	CY	\$ -	\$ -	
65	S-200			Compressible Filler	12	10%	13	LF	\$ -	\$ -	
66	S-200			Fire Rated Sealant	12	10%	13	LF	\$ -	\$ -	
67	S-200			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	3	0%	3	EA.	\$ -	\$ -	
				6" CMU-WALL TYPE W4							
68	S-200			6" CMU Wall	124	10%	136	SF	\$ -	\$ -	
69	S-200			Reinforcement: #5 Vertical Bar @ 16" O.C	116	10%	127	LB	\$ -	\$ -	
70	S-200			Dowels: #5 Dowel @ 16" OC	12	0%	12	EA.	\$ -	\$ -	
71	S-200			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismicclip Type Horizontal Joint Reinforcing @ 16" OC	100	10%	110	LF	\$ -	\$ -	
72	S-200			6" CMU Bond Beam	10	10%	11	SF	\$ -	\$ -	
73	S-200			Reinforcement: (2) #5 Continous Bar	36	10%	39	LB	\$ -	\$ -	
74	S-200			Grout	1	10%	1	CY	\$ -	\$ -	
75	S-200			Compressible Filler	16	10%	17	LF	\$ -	\$ -	
76	S-200			Fire Rated Sealant	16	10%	17	LF	\$ -	\$ -	
77	S-200			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
				THIRD FLOOR							
				6" CMU-WALL TYPE W4							
78	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
79	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
80	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	

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81	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
82	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
83	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
84	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
85	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
86	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
87	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				FOURTH FLOOR							
				6" CMU-WALL TYPE W4							
88	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
89	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
90	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	
91	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
92	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
93	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
94	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
95	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
96	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
97	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				FIFTH FLOOR							
				6" CMU-WALL TYPE W4							
98	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
99	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
100	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	

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101	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
102	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
103	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
104	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
105	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
106	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
107	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				SIXTH FLOOR							
				6" CMU-WALL TYPE W4							
108	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
109	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
110	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	
111	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
112	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
113	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
114	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
115	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
116	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
117	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				SEVENTH FLOOR							
				6" CMU-WALL TYPE W4							
118	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
119	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
120	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	

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121	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
122	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
123	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
124	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
125	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
126	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
127	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				EIGHTH FLOOR							
				6" CMU-WALL TYPE W4							
128	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
129	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
130	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	
131	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
132	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
133	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
134	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
135	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
136	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
137	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				NINETH FLOOR							
				6" CMU-WALL TYPE W4							
138	S-210			6" CMU Wall	220	10%	242	SF	\$ -	\$ -	
139	S-210			Reinforcement: #5 Vertical Bar @ 16" O.C	206	10%	226	LB	\$ -	\$ -	
140	S-210			Dowels: #5 Dowel @ 16" OC	21	0%	21	EA.	\$ -	\$ -	

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141	S-210			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	178	10%	196	LF	\$ -	\$ -	
142	S-210			6" CMU Bond Beam	18	10%	20	SF	\$ -	\$ -	
143	S-210			Reinforcement: (2) #5 Continous Bar	64	10%	70	LB	\$ -	\$ -	
144	S-210			Grout	2	10%	2	CY	\$ -	\$ -	
145	S-210			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
146	S-210			Fire Rated Sealant	28	10%	30	LF	\$ -	\$ -	
147	S-210			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				ROOF							
				8" CMU-WALL TYPE W4							
148	S-300			8" CMU Wall	345	10%	380	SF	\$ -	\$ -	
149	S-300			Reinforcement: #5 Vertical Bar @ 16" O.C	323	10%	356	LB	\$ -	\$ -	
150	S-300			Dowels: #5 Dowel @ 16" OC	34	0%	34	EA.	\$ -	\$ -	
151	S-300			(9 Gage Wire) Hohmann & Barnard #280 S.I.S. Ladder Type Dub'l Loop Lock w/ Seismiclip Type Horizontal Joint Reinforcing @ 16" OC	280	10%	308	LF	\$ -	\$ -	
152	S-300			8" CMU Bond Beam	30	10%	33	SF	\$ -	\$ -	
153	S-300			Reinforcement: (2) #5 Continous Bar	104	10%	114	LB	\$ -	\$ -	
154	S-300			Grout	3	10%	4	CY	\$ -	\$ -	
155	S-300			Compressible Filler	45	10%	50	LF	\$ -	\$ -	
156	S-300			Fire Rated Sealant	45	10%	50	LF	\$ -	\$ -	
157	S-300			Hohmann & Barnard PTA-310 Top Anchors @ 48" OC	11	0%	11	EA.	\$ -	\$ -	
				CMU SUB TOTAL							\$ -
				LINTELS							
				PRECAST CONCRETE LINTELS							

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158	S-110			PCLT1: Precast Concrete Lintel @ 8" CMU Wall 8" High (2)#4 T&B w/ (2)#3 @ 3 1/4" OC Stirrups	43	10%	47	LF	\$ -	\$ -	
159	S-200/S-300			PCLT2: Precast Concrete Lintel @ 8" CMU Wall 8" High (2)#6 T&B w/ (2)#3 @ 3 1/4" OC Stirrups	71	10%	78	LF	\$ -	\$ -	
LINTELS SUB TOTAL											\$ -
EXTERIOR FINISHES											
BRICK VENEER											
160	A-200/A-201			M#1: @ South & East Brick By Belden Brick, Color Tbd, Laid in Standard Brick Pattern	3,602	10%	3,962	SF	\$ -	\$ -	
161	A-200/A-201			M#2: @ South & East Brick By Belden Brick, Color Tbd, Laid in Standard Brick Pattern	2,860	10%	3,146	SF	\$ -	\$ -	
162	A-200/A-201			M#3: @ South & East Brick By Belden Brick, Color Tbd, Laid in Standard Brick Pattern	2,153	10%	2,368	SF	\$ -	\$ -	
163	A-200/A-201			M#1: @ North & West Brown Brick: 'Seal Velour', By Belden Brick	8,590	10%	9,449	SF	\$ -	\$ -	
164	A-200/A-201			2" (R-12) Styrofoam 'Cavitymate' EXP Insulation Board	17,205	10%	18,926	SF	\$ -	\$ -	
165	A-200/A-201			Adhesive/Drainage Medium	17,721	10%	19,493	SF	\$ -	\$ -	
166	A-200/A-201			Air & Water Resistive Barrier; Liquid Applied	17,721	10%	19,493	SF	\$ -	\$ -	
167	A-200/A-201			Brick Ties	7,647	0%	7,647	EA.	\$ -	\$ -	
168	A-200/A-201			Releiving Angle	1,859	10%	2,045	LF	\$ -	\$ -	
BRICK VENEER SUB TOTAL											\$ -
PRECAST											
169	A-200/A-201			M#4: @ South & East Precast Concrete Panels	836	10%	919	SF	\$ -	\$ -	

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170	A-200/A-201			M#4: @ North & West Precast Concrete Panels, Color 'Ivory'.	148	10%	163	SF	\$ -	\$ -	
171	A-200/A-201			M#4: @ South & East Precast Concrete Band	370	10%	407	SF	\$ -	\$ -	
172	A-200/A-201			M#4: @ North & West Precast Concrete Band, Color 'Ivory'.	104	10%	114	SF	\$ -	\$ -	
173	A-200/A-201			2" (R-12) Styrofoam 'Cavitymate' EXP Insulation Board	1,552	10%	1,708	SF	\$ -	\$ -	
174	A-200/A-201			Adhesive/Drainage Medium	1,599	10%	1,758	SF	\$ -	\$ -	
175	A-200/A-201			Air & Water Resistive Barrier; Liquid Applied	1,599	10%	1,758	SF	\$ -	\$ -	
176	A-200/A-201			3" x 6" Stone Sills @ Windows	481	10%	529	LF	\$ -	\$ -	
177	A-200/A-201			4" x 1'-3" Precast Concrete Coping	510	10%	561	LF	\$ -	\$ -	
178	A-200/A-201			4" x 1'-7" Precast Concrete Coping	184	10%	202	LF	\$ -	\$ -	
179	A-200/A-201			6" x 6" Stone Sill to Sit on Canopy	141	10%	155	LF	\$ -	\$ -	
PRECAST SUB TOTAL											\$ -
EIFS											
180	A-200/A-201			M#9: @ South & East EIFS System, Color 'Brite White', By Dryvit -Base Coat, Finish Coat/Reinforcing Mesh)	3,392	10%	3,731	SF	\$ -	\$ -	
181	A-200/A-201			M#9: @ North & West EIFS System, Color 'Ivory' -Base Coat, Finish Coat/Reinforcing Mesh)	8,315	10%	9,147	SF	\$ -	\$ -	
182	A-200/A-201			M#10: @ South & East EIFS System, Color 'Caribou', By Dryvit -Base Coat, Finish Coat/Reinforcing Mesh)	3,128	10%	3,441	SF	\$ -	\$ -	
183	A-200/A-201			M#10: @ North & West EIFS System, Color -Base Coat, Finish Coat/Reinforcing Mesh)	3,448	10%	3,792	SF	\$ -	\$ -	
184	A-200/A-201			3" (Min. R-15)) Dow 'Xnergy' XPS Insulation Board	18,283	10%	20,111	SF	\$ -	\$ -	
185	A-200/A-201			EIFS W/ 1" Insulation @ Parapet Inside -Base Coat, Finish Coat/Reinforcing Mesh)	1,939	10%	2,133	SF	\$ -	\$ -	
186	A-200/A-201			Adhesive/Drainage Medium	20,829	10%	22,912	SF	\$ -	\$ -	
187	A-200/A-201			Air & Water Resistive Barrier; Liquid Applied	20,829	10%	22,912	SF	\$ -	\$ -	
188	A-200/A-201			Ecowhite 6" Quickseam Flashing on Continuous Bead of Leap Sealant	644	10%	708	LF	\$ -	\$ -	

PROJECT ADDRESS
 Date of submission
 Date of plans
 Masonry

MASONRY TAKEOFF



\$ -

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	SUB TOTAL
				EIFS SUB TOTAL							\$ -
SUB TOTAL										\$ -	\$ -
O&P									20%	\$ -	\$ -
MASONRY										\$ -	\$ -