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MASONRY TAKEOFF



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 8											
1	A-200			8" CMU Wall	1,666	10%	1,833	SF	\$ -	\$ -	
2	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	335	10%	368	LB	\$ -	\$ -	
3	A-200			Dowels: #4 Dowel @ 48" OC	57	0%	57	EA.	\$ -	\$ -	
4	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	1,355	10%	1,491	LF	\$ -	\$ -	
5	A-200			8" CMU Bond Beam	152	10%	167	SF	\$ -	\$ -	
6	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	524	10%	577	LB	\$ -	\$ -	
7	A-200			Grout	21	10%	23	CY	\$ -	\$ -	
8	A-200			1/2-1" Gap Filled W/ Mineral Wool	227	10%	250	LF	\$ -	\$ -	
9	A-200			Sealant on both sides.	454	10%	499	LF	\$ -	\$ -	
10	A-200			L4x4x3/8 @ 48" OC	57	0%	57	EA.	\$ -	\$ -	
8" CMU-WALL TYPE 8											
11	A-200			8" CMU Wall	288	10%	317	SF	\$ -	\$ -	
12	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	58	10%	63	LB	\$ -	\$ -	
13	A-200			Dowels: #4 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
14	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	233	10%	256	LF	\$ -	\$ -	
15	A-200			8" CMU Bond Beam	24	10%	27	SF	\$ -	\$ -	
16	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	83	10%	91	LB	\$ -	\$ -	
17	A-200			Grout	4	10%	4	CY	\$ -	\$ -	
18	A-200			1/2-1" Gap Filled W/ Mineral Wool	36	10%	40	LF	\$ -	\$ -	
19	A-200			Sealant on both sides.	72	10%	79	LF	\$ -	\$ -	
20	A-200			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
8" CMU-WALL TYPE 8											
21	A-200			8" CMU Wall	138	10%	151	SF	\$ -	\$ -	
22	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	27	10%	30	LB	\$ -	\$ -	

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23	A-200			Dowels: #4 Dowel @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
24	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	110	10%	121	LF	\$ -	\$ -	
25	A-200			8" CMU Bond Beam	10	10%	11	SF	\$ -	\$ -	
26	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	35	10%	38	LB	\$ -	\$ -	
27	A-200			Grout	2	10%	2	CY	\$ -	\$ -	
28	A-200			1/2-1" Gap Filled W/ Mineral Wool	15	10%	17	LF	\$ -	\$ -	
29	A-200			Sealant on both sides.	30	10%	33	LF	\$ -	\$ -	
30	A-200			L4x4x3/8 @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE 8							
31	A-200			8" CMU Wall	492	10%	541	SF	\$ -	\$ -	
32	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	97	10%	106	LB	\$ -	\$ -	
33	A-200			Dowels: #4 Dowel @ 48" OC	13	0%	13	EA.	\$ -	\$ -	
34	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	392	10%	431	LF	\$ -	\$ -	
35	A-200			8" CMU Bond Beam	34	10%	37	SF	\$ -	\$ -	
36	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	116	10%	127	LB	\$ -	\$ -	
37	A-200			Grout	6	10%	7	CY	\$ -	\$ -	
38	A-200			1/2-1" Gap Filled W/ Mineral Wool	50	10%	55	LF	\$ -	\$ -	
39	A-200			Sealant on both sides.	100	10%	110	LF	\$ -	\$ -	
40	A-200			L4x4x3/8 @ 48" OC	13	0%	13	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE 8							
41	A-200			8" CMU Wall	300	10%	330	SF	\$ -	\$ -	
42	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	59	10%	65	LB	\$ -	\$ -	
43	A-200			Dowels: #4 Dowel @ 48" OC	8	0%	8	EA.	\$ -	\$ -	
44	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	239	10%	263	LF	\$ -	\$ -	
45	A-200			8" CMU Bond Beam	20	10%	22	SF	\$ -	\$ -	
46	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	69	10%	76	LB	\$ -	\$ -	
47	A-200			Grout	4	10%	4	CY	\$ -	\$ -	
48	A-200			1/2-1" Gap Filled W/ Mineral Wool	30	10%	33	LF	\$ -	\$ -	

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49	A-200			Sealant on both sides.	60	10%	66	LF	\$ -	\$ -	
50	A-200			L4x4x3/8 @ 48" OC	8	0%	8	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE 8							
51	A-200			8" CMU Wall	314	10%	346	SF	\$ -	\$ -	
52	A-200			Reinforcement: #4 Vertical Bar @ 48" O.C	61	10%	68	LB	\$ -	\$ -	
53	A-200			Dowels: #4 Dowel @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
54	A-200			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	249	10%	274	LF	\$ -	\$ -	
55	A-200			8" CMU Bond Beam	19	10%	21	SF	\$ -	\$ -	
56	A-200			Reinforcement: #6 Vertical Bar @ 48" O.C	67	10%	74	LB	\$ -	\$ -	
57	A-200			Grout	4	10%	4	CY	\$ -	\$ -	
58	A-200			1/2-1" Gap Filled W/ Mineral Wool	29	10%	32	LF	\$ -	\$ -	
59	A-200			Sealant on both sides.	58	10%	64	LF	\$ -	\$ -	
60	A-200			L4x4x3/8 @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE 8 (CELLAR NON-CONFORMING)							
61	A-212			8" CMU Wall	2,103	10%	2,313	SF	\$ -	\$ -	
62	A-212			Reinforcement: #4 Vertical Bar @ 32" O.C	411	10%	452	LB	\$ -	\$ -	
63	A-212			Dowels: #4 Dowel @ 48" OC	49	0%	49	EA.	\$ -	\$ -	
64	A-212			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	1,665	10%	1,831	LF	\$ -	\$ -	
65	A-212			8" CMU Bond Beam	130	10%	143	SF	\$ -	\$ -	
66	A-212			Reinforcement: #6 Vertical Bar @ 32" O.C	448	10%	493	LB	\$ -	\$ -	
67	A-212			Grout	26	10%	29	CY	\$ -	\$ -	
68	A-212			1/2-1" Gap Filled W/ Mineral Wool	194	10%	213	LF	\$ -	\$ -	
69	A-212			Sealant on both sides.	388	10%	427	LF	\$ -	\$ -	
70	A-212			L4x4x3/8 @ 48" OC	49	0%	49	EA.	\$ -	\$ -	
				1ST FLOOR							
				8" CMU-WALL TYPE 8							
71	A-201			8" CMU Wall	2,272	10%	2,499	SF	\$ -	\$ -	
72	A-201			Reinforcement: #4 Vertical Bar @ 32" O.C	653	10%	719	LB	\$ -	\$ -	

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73	A-201			Dowels: #4 Dowel @ 32" OC	53	0%	53	EA.	\$ -	\$ -	
74	A-201			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	1,767	10%	1,943	LF	\$ -	\$ -	
75	A-201			8" CMU Bond Beam	95	10%	105	SF	\$ -	\$ -	
76	A-201			Reinforcement: #4 Vertical Bar @ 48" O.C	328	10%	361	LB	\$ -	\$ -	
77	A-201			Grout	28	10%	31	CY	\$ -	\$ -	
78	A-201			1/2-1" Gap Filled W/ Mineral Wool	142	10%	156	LF	\$ -	\$ -	
79	A-201			Sealant on both sides.	284	10%	312	LF	\$ -	\$ -	
80	A-201			L4x4x3/8 @ 48" OC	36	0%	36	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE 8 (1ST FLOOR NON-CONFORMING)							
81	A-212			8" CMU Wall	944	10%	1,039	SF	\$ -	\$ -	
82	A-212			Reinforcement: #4 Vertical Bar @ 32" O.C	274	10%	302	LB	\$ -	\$ -	
83	A-212			Dowels: #4 Dowel @ 32" OC	28	0%	28	EA.	\$ -	\$ -	
84	A-212			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	742	10%	816	LF	\$ -	\$ -	
85	A-212			8" CMU Bond Beam	50	10%	55	SF	\$ -	\$ -	
86	A-212			Reinforcement: #4 Vertical Bar @ 48" O.C	173	10%	191	LB	\$ -	\$ -	
87	A-212			Grout	11	10%	13	CY	\$ -	\$ -	
88	A-212			1/2-1" Gap Filled W/ Mineral Wool	75	10%	83	LF	\$ -	\$ -	
89	A-212			Sealant on both sides.	75	10%	83	LF	\$ -	\$ -	
90	A-212			L4x4x3/8 @ 48" OC	19	0%	19	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X8							
91	A-201			8" CMU Wall	224	10%	246	SF	\$ -	\$ -	
92	A-201			Reinforcement: #6 Vertical Bar @ 32" O.C	144	10%	159	LB	\$ -	\$ -	
93	A-201			Dowels: #6 Dowel @ 32" OC	5	0%	5	EA.	\$ -	\$ -	
94	A-201			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	174	10%	192	LF	\$ -	\$ -	
95	A-201			8" CMU Bond Beam	9	10%	10	SF	\$ -	\$ -	
96	A-201			Reinforcement: #4 Vertical Bar @ 48" O.C	32	10%	36	LB	\$ -	\$ -	
97	A-201			Grout	3	10%	3	CY	\$ -	\$ -	
98	A-201			1/2-1" Gap Filled W/ Mineral Wool	14	10%	15	LF	\$ -	\$ -	

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99	A-201			Sealant on both sides.	14	10%	15	LF	\$ -	\$ -	
100	A-201			L4x4x3/8 @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X8 (1ST FLOOR NON-CONFORMING)							
101	A-212			8" CMU Wall	134	10%	147	SF	\$ -	\$ -	
102	A-212			Reinforcement: #6 Vertical Bar @ 48" O.C	58	10%	64	LB	\$ -	\$ -	
103	A-212			Dowels: #6 Dowel @ 48" OC	3	0%	3	EA.	\$ -	\$ -	
104	A-212			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	105	10%	116	LF	\$ -	\$ -	
105	A-212			8" CMU Bond Beam	7	10%	8	SF	\$ -	\$ -	
106	A-212			Reinforcement: #4 Vertical Bar @ 48" O.C	25	10%	28	LB	\$ -	\$ -	
107	A-212			Grout	2	10%	2	CY	\$ -	\$ -	
108	A-212			1/2-1" Gap Filled W/ Mineral Wool	11	10%	12	LF	\$ -	\$ -	
109	A-212			Sealant on both sides.	11	10%	12	LF	\$ -	\$ -	
110	A-212			L4x4x3/8 @ 48" OC	3	0%	3	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X13							
111	A-201			8" CMU Wall	400	10%	440	SF	\$ -	\$ -	
112	A-201			Reinforcement: #6 Vertical Bar @ 32" O.C	258	10%	284	LB	\$ -	\$ -	
113	A-201			Dowels: #6 Dowel @ 32" OC	9	0%	9	EA.	\$ -	\$ -	
114	A-201			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	311	10%	342	LF	\$ -	\$ -	
115	A-201			8" CMU Bond Beam	17	10%	18	SF	\$ -	\$ -	
116	A-201			Reinforcement: #4 Vertical Bar @ 32" O.C	58	10%	64	LB	\$ -	\$ -	
117	A-201			Grout	5	10%	5	CY	\$ -	\$ -	
118	A-201			1/2-1" Gap Filled W/ Mineral Wool	25	10%	28	LF	\$ -	\$ -	
119	A-201			Sealant on both sides.	25	10%	28	LF	\$ -	\$ -	
120	A-201			L4x4x3/8 @ 48" OC	6	0%	6	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X14							
121	A-201			8" CMU Wall	464	10%	510	SF	\$ -	\$ -	
122	A-201			Reinforcement: #6 Vertical Bar @ 32" O.C	299	10%	329	LB	\$ -	\$ -	

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123	A-201			Dowels: #6 Dowel @ 32" OC	11	0%	11	EA.	\$ -	\$ -	
124	A-201			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	361	10%	397	LF	\$ -	\$ -	
125	A-201			8" CMU Bond Beam	19	10%	21	SF	\$ -	\$ -	
126	A-201			Reinforcement: (2) #5 Continous Bar	67	10%	74	LB	\$ -	\$ -	
127	A-201			Grout	6	10%	6	CY	\$ -	\$ -	
128	A-201			1/2-1" Gap Filled W/ Mineral Wool	29	10%	32	LF	\$ -	\$ -	
129	A-201			Sealant on both sides.	29	10%	32	LF	\$ -	\$ -	
130	A-201			L4x4x3/8 @ 48" OC	7	0%	7	EA.	\$ -	\$ -	
SALVAGED & RECONSTRUCTED BRICK WALLS											
131	A-201			2 Wythes Brick -Existing Brick To Restore -Wall Type 9A	345	10%	379	SF	\$ -	\$ -	
132	A-201			2 Wythes Brick -Salvaged & Reconstructed -Wall Type 9B	186	10%	204	SF	\$ -	\$ -	
133	A-201			3 Wythes Brick -Existing Brick To Restore -Wall Type 10A	146	10%	160	SF	\$ -	\$ -	
134	A-201			3 Wythes Brick -Salvaged & Reconstructed -Wall Type 10B	451	10%	496	SF	\$ -	\$ -	
135	A-201			Salvaged Brick Piers	1	0%	1	EA.	\$ -	\$ -	
2ND FLOOR											
8" CMU-WALL TYPE X3											
136	A-202			8" CMU Wall	183	10%	201	SF	\$ -	\$ -	
137	A-202			Reinforcement: #6 Vertical Bar @ 48" O.C	81	10%	89	LB	\$ -	\$ -	
138	A-202			Dowels: #6 Dowel @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
139	A-202			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	146	10%	160	LF	\$ -	\$ -	
140	A-202			8" CMU Bond Beam	12	10%	13	SF	\$ -	\$ -	
141	A-202			Reinforcement: (2) #5 Continous Bar	42	10%	46	LB	\$ -	\$ -	
142	A-202			Grout	2	10%	3	CY	\$ -	\$ -	

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143	A-202			1/2-1" Gap Filled W/ Mineral Wool	18	10%	20	LF	\$ -	\$ -	
144	A-202			Sealant on both sides.	18	10%	20	LF	\$ -	\$ -	
145	A-202			L4x4x3/8 @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X13							
146	A-202			8" CMU Wall	254	10%	280	SF	\$ -	\$ -	
147	A-202			Reinforcement: #6 Vertical Bar @ 48" O.C	112	10%	123	LB	\$ -	\$ -	
148	A-202			Dowels: #6 Dowel @ 48" OC	6	0%	6	EA.	\$ -	\$ -	
149	A-202			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	202	10%	222	LF	\$ -	\$ -	
150	A-202			8" CMU Bond Beam	17	10%	18	SF	\$ -	\$ -	
151	A-202			Reinforcement: (2) #5 Continous Bar	58	10%	64	LB	\$ -	\$ -	
152	A-202			Grout	3	10%	4	CY	\$ -	\$ -	
153	A-202			1/2-1" Gap Filled W/ Mineral Wool	25	10%	28	LF	\$ -	\$ -	
154	A-202			Sealant on both sides.	25	10%	28	LF	\$ -	\$ -	
155	A-202			L4x4x3/8 @ 48" OC	6	0%	6	EA.	\$ -	\$ -	
				SALVAGED & RECONSTRUCTED BRICK WALLS							
156	A-202			2 Wythes Brick -Existing Brick To Restore -Wall Type 9A	437	10%	481	SF	\$ -	\$ -	
157	A-202			2 Wythes Brick -Salvaged & Reconstructed -Wall Type 9B	127	10%	139	SF	\$ -	\$ -	
158	A-202			3 Wythes Brick -Existing Brick To Restore -Wall Type 10A	253	10%	278	SF	\$ -	\$ -	
				3RD FLOOR							
				8" CMU-WALL TYPE X3							
159	A-203			8" CMU Wall	183	10%	201	SF	\$ -	\$ -	
160	A-203			Reinforcement: #6 Vertical Bar @ 48" O.C	81	10%	89	LB	\$ -	\$ -	
161	A-203			Dowels: #6 Dowel @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
162	A-203			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	146	10%	160	LF	\$ -	\$ -	

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163	A-203			8" CMU Bond Beam	12	10%	13	SF	\$ -	\$ -	
164	A-203			Reinforcement: (2) #5 Continous Bar	42	10%	46	LB	\$ -	\$ -	
165	A-203			Grout	2	10%	3	CY	\$ -	\$ -	
166	A-203			1/2-1" Gap Filled W/ Mineral Wool	18	10%	20	LF	\$ -	\$ -	
167	A-203			Sealant on both sides.	18	10%	20	LF	\$ -	\$ -	
168	A-203			L4x4x3/8 @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X13							
169	A-203			8" CMU Wall	173	10%	190	SF	\$ -	\$ -	
170	A-203			Reinforcment: #6 Vertical Bar @ 48" O.C	76	10%	84	LB	\$ -	\$ -	
171	A-203			Dowels: #6 Dowel @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
172	A-203			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	138	10%	151	LF	\$ -	\$ -	
173	A-203			8" CMU Bond Beam	11	10%	13	SF	\$ -	\$ -	
174	A-203			Reinforcement: (2) #5 Continous Bar	39	10%	43	LB	\$ -	\$ -	
175	A-203			Grout	2	10%	2	CY	\$ -	\$ -	
176	A-203			1/2-1" Gap Filled W/ Mineral Wool	17	10%	19	LF	\$ -	\$ -	
177	A-203			Sealant on both sides.	17	10%	19	LF	\$ -	\$ -	
178	A-203			L4x4x3/8 @ 48" OC	4	0%	4	EA.	\$ -	\$ -	
				SALVAGED & RECONSTRUCTED BRICK WALLS							
179	A-203			2 Wythes Brick -Existing Brick To Restore -Wall Type 9A	437	10%	481	SF	\$ -	\$ -	
180	A-203			2 Wythes Brick -Salvaged & Reconstructed -Wall Type 9B	127	10%	139	SF	\$ -	\$ -	
181	A-203			3 Wythes Brick -Existing Brick To Restore -Wall Type 10A	253	10%	278	SF	\$ -	\$ -	
				4TH FLOOR							
				8" CMU-WALL TYPE X3							
182	A-204			8" CMU Wall	346	10%	380	SF	\$ -	\$ -	

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183	A-204			Reinforcment: #6 Vertical Bar @ 48" O.C	152	10%	167	LB	\$ -	\$ -	
184	A-204			Dowels: #6 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
185	A-204			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	275	10%	303	LF	\$ -	\$ -	
186	A-204			8" CMU Bond Beam	23	10%	25	SF	\$ -	\$ -	
187	A-204			Reinforcement: (2) #5 Continous Bar	79	10%	86	LB	\$ -	\$ -	
188	A-204			Grout	4	10%	5	CY	\$ -	\$ -	
189	A-204			1/2-1" Gap Filled W/ Mineral Wool	34	10%	37	LF	\$ -	\$ -	
190	A-204			Sealant on both sides.	34	10%	37	LF	\$ -	\$ -	
191	A-204			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
				SALVAGED & RECONSTRUCTED BRICK WALLS							
192	A-204			3 Wythes Brick -Existing Brick To Restore -Wall Type 10A	253	10%	278	SF	\$ -	\$ -	
				5TH FLOOR							
				8" CMU-WALL TYPE X3							
193	A-205			8" CMU Wall	346	10%	380	SF	\$ -	\$ -	
194	A-205			Reinforcment: #6 Vertical Bar @ 48" O.C	152	10%	167	LB	\$ -	\$ -	
195	A-205			Dowels: #6 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
196	A-205			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	275	10%	303	LF	\$ -	\$ -	
197	A-205			8" CMU Bond Beam	23	10%	25	SF	\$ -	\$ -	
198	A-205			Reinforcement: (2) #5 Continous Bar	79	10%	86	LB	\$ -	\$ -	
199	A-205			Grout	4	10%	5	CY	\$ -	\$ -	
200	A-205			1/2-1" Gap Filled W/ Mineral Wool	34	10%	37	LF	\$ -	\$ -	
201	A-205			Sealant on both sides.	34	10%	37	LF	\$ -	\$ -	
202	A-205			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
				6TH FLOOR							
				8" CMU-WALL TYPE X3							
203	A-206			8" CMU Wall	346	10%	380	SF	\$ -	\$ -	

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204	A-206			Reinforcment: #6 Vertical Bar @ 48" O.C	152	10%	167	LB	\$ -	\$ -	
205	A-206			Dowels: #6 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
206	A-206			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	275	10%	303	LF	\$ -	\$ -	
207	A-206			8" CMU Bond Beam	23	10%	25	SF	\$ -	\$ -	
208	A-206			Reinforcement: (2) #5 Continous Bar	79	10%	86	LB	\$ -	\$ -	
209	A-206			Grout	4	10%	5	CY	\$ -	\$ -	
210	A-206			1/2-1" Gap Filled W/ Mineral Wool	34	10%	37	LF	\$ -	\$ -	
211	A-206			Sealant on both sides.	34	10%	37	LF	\$ -	\$ -	
212	A-206			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
				7TH FLOOR							
				8" CMU-WALL TYPE X3							
213	A-207			8" CMU Wall	346	10%	380	SF	\$ -	\$ -	
214	A-207			Reinforcment: #6 Vertical Bar @ 48" O.C	152	10%	167	LB	\$ -	\$ -	
215	A-207			Dowels: #6 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
216	A-207			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	275	10%	303	LF	\$ -	\$ -	
217	A-207			8" CMU Bond Beam	23	10%	25	SF	\$ -	\$ -	
218	A-207			Reinforcement: (2) #5 Continous Bar	79	10%	86	LB	\$ -	\$ -	
219	A-207			Grout	4	10%	5	CY	\$ -	\$ -	
220	A-207			1/2-1" Gap Filled W/ Mineral Wool	34	10%	37	LF	\$ -	\$ -	
221	A-207			Sealant on both sides.	34	10%	37	LF	\$ -	\$ -	
222	A-207			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
				8TH FLOOR							
				8" CMU-WALL TYPE X3							
223	A-208			8" CMU Wall	369	10%	405	SF	\$ -	\$ -	
224	A-208			Reinforcment: #6 Vertical Bar @ 48" O.C	162	10%	178	LB	\$ -	\$ -	
225	A-208			Dowels: #6 Dowel @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
226	A-208			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	292	10%	321	LF	\$ -	\$ -	
227	A-208			8" CMU Bond Beam	23	10%	25	SF	\$ -	\$ -	

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228	A-208			Reinforcement: (2) #5 Continous Bar	79	10%	86	LB	\$ -	\$ -	
229	A-208			Grout	5	10%	5	CY	\$ -	\$ -	
230	A-208			1/2-1" Gap Filled W/ Mineral Wool	34	10%	37	LF	\$ -	\$ -	
231	A-208			Sealant on both sides.	34	10%	37	LF	\$ -	\$ -	
232	A-208			L4x4x3/8 @ 48" OC	9	0%	9	EA.	\$ -	\$ -	
				9TH FLOOR							
				8" CMU-WALL TYPE X3							
233	A-209			8" CMU Wall	165	10%	182	SF	\$ -	\$ -	
234	A-209			Reinforcement: #6 Vertical Bar @ 48" O.C	73	10%	80	LB	\$ -	\$ -	
235	A-209			Dowels: #6 Dowel @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
236	A-209			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	132	10%	145	LF	\$ -	\$ -	
237	A-209			8" CMU Bond Beam	12	10%	13	SF	\$ -	\$ -	
238	A-209			Reinforcement: (2) #5 Continous Bar	42	10%	46	LB	\$ -	\$ -	
239	A-209			Grout	2	10%	2	CY	\$ -	\$ -	
240	A-209			1/2-1" Gap Filled W/ Mineral Wool	18	10%	20	LF	\$ -	\$ -	
241	A-209			Sealant on both sides.	18	10%	20	LF	\$ -	\$ -	
242	A-209			L4x4x3/8 @ 48" OC	5	0%	5	EA.	\$ -	\$ -	
				8" CMU-WALL TYPE X8A							
243	A-209			8" CMU Wall	101	10%	111	SF	\$ -	\$ -	
244	A-209			Reinforcement: #6 Vertical Bar @ 48" O.C	45	10%	49	LB	\$ -	\$ -	
245	A-209			Dowels: #6 Dowel @ 48" OC	3	0%	3	EA.	\$ -	\$ -	
246	A-209			2-9 Galv. Horizontal Joint Reinforcement @ 16" OC	81	10%	89	LF	\$ -	\$ -	
247	A-209			8" CMU Bond Beam	7	10%	8	SF	\$ -	\$ -	
248	A-209			Reinforcement: (2) #5 Continous Bar	25	10%	28	LB	\$ -	\$ -	
249	A-209			Grout	1	10%	1	CY	\$ -	\$ -	
250	A-209			1/2-1" Gap Filled W/ Mineral Wool	11	10%	12	LF	\$ -	\$ -	
251	A-209			Sealant on both sides.	11	10%	12	LF	\$ -	\$ -	
252	A-209			L4x4x3/8 @ 48" OC	3	0%	3	EA.	\$ -	\$ -	

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				CMU SUB TOTAL							\$ -
				LINTELS							
				CMU LINTELS							
253	A-200 to A-209			CMU Lintels @ 8" CMU Wall	109	10%	120	LF	\$ -	\$ -	
				LINTELS SUB TOTAL							\$ -
				EXTERIOR FINISHES							
				BRICK VENEER							
254	A403 to A405			Brick Veneer -Norman Brick & Mortar Veneer System <i>Note: Openings are already deducted.</i>	14,611	10%	16,072	SF	\$ -	\$ -	
255	A403 to A405			3" Rigid Insulation	14,611	10%	16,072	SF	\$ -	\$ -	
256	A403 to A405			AWB Membrane	15,049	10%	16,554	LF	\$ -	\$ -	
257	A403 to A405			2-Piece Masonry Tie System	6,494	0%	6,494	EA.	\$ -	\$ -	
258	A403 to A405			Relieving Angle	1,088	10%	1,197	LF	\$ -	\$ -	
259	A403 to A405			Thru Wall Flashing	1,088	10%	1,197	LF	\$ -	\$ -	
260	A403 to A405			Sealant & Backer Rod	1,218	10%	1,340	LF	\$ -	\$ -	
261	A403 to A405			Mortar Catching Component	1,088	10%	1,197	LF	\$ -	\$ -	
262	A403 to A405			Façade Accent Reveal Made of Welded (2) Steel Angles Supported Via Relieving Angle	960	10%	1,056	LF	\$ -	\$ -	
263	A403 to A405			3" Rigid Insulation @ Existing Common Brick Lot Line Wall (Wall type X13)	887	10%	976	SF	\$ -	\$ -	
264	A403 to A405			Overall Scaffolding	49,240	10%	54,164	SF	\$ -	\$ -	
				BRICK VENEER SUB TOTAL							\$ -
				EXISTING BRICK WALL RESTORATION							
265	A403 to A405			Existing Brick Wall To Remain & Restore -From Elevation	10,832	10%	11,915	SF	\$ -	\$ -	
				EXISTING BRICK WALL RESTORATION SUB TOTAL							\$ -
				EIFS							
266	A403 to A405			EIFS @ Bulkhead Parapet	216	10%	238	SF	\$ -	\$ -	
267	A403 to A405			AWB Membrane	222	10%	245	SF	\$ -	\$ -	

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				EIFS SUB TOTAL							\$ -	
				COPINGS, CORNICES & EXPANSION JTS								
268	A401 to A405			Painted Wood Cornice w/ Copper Gutter	365	10%	402	LF	\$ -	\$ -		
269	A401 to A405			Bent Metal Cornice	162	10%	178	LF	\$ -	\$ -		
270	A401 to A405			Gable Flashing -Detail 1/R303	20	10%	22	LF	\$ -	\$ -		
271	A401 to A405			Comp Filler/Backer Rod & Sealant, EJ Tie @ Every 3rd Course -Detail 2/R305	32	10%	35	LF	\$ -	\$ -		
272	A401 to A405			Comp Filler/Backer Rod & Sealant -Detail 3/R305	40	10%	44	LF	\$ -	\$ -		
				COPINGS, CORNICES & EXPANSION JTS SUB TOTAL							\$ -	
				CAST STONE								
273	A403 to A405			Cast Stone Coping Cap -@ New Construction	130	10%	143	LF	\$ -	\$ -		
274	A403 to A405			Granite Base -Thermal, Finished	166	10%	183	LF	\$ -	\$ -		
275	A401 to A403			Replace Brownstone Lintels W/ Cast Stone Lintels to Match Original Stone -@ Historic Buildings	411	10%	452	LF	\$ -	\$ -		
276	A401 to A403			Replace Brownstone Sills W/ Cast Stone Sills to Match Original Stone -@ Historic Buildings	306	10%	337	LF	\$ -	\$ -		
277	A401 to A403			Interior Header to be Replaced W/ Steel Angle -@ Historic Buildings	411	10%	452	LF	\$ -	\$ -		
				CAST STONE SUB TOTAL							\$ -	
SUB TOTAL										\$ -	\$ -	
O&P										20%	\$ -	\$ -
MASONRY										\$ -	\$ -	