

PROJECT	-										
ADDRESS	-										
Date of submission	1/22/2023										
Date of plans	10/19/2022										
PHASE-1	\$ -										
PHASE-2	\$ -										
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
PHASE-1											
	MASONRY										
	UNIT MASONRY										
	FIRST FLOOR										
				WALL TYPE - C8 A1/S401							
				8" CMU WALL							
1	A102-A103	A1/S401		8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	448	10%	493	SF	\$ -	\$ -	
				BOND BEAM							
2	A102-A103			8" Bond Beam W/ - (2)#5 Bars	55	10%	61	LF	\$ -	\$ -	
				STEEL ANGLE							
3	A102-A103		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
4	A102-A103			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
5	A102-A103			Scaffolding	448	10%	493	SF	\$ -	\$ -	
				WALL TYPE - C8 B1/S401							
				8" CMU WALL							
6	A102-A103	B1/S401		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	441	10%	485	SF	\$ -	\$ -	
				BOND BEAM							
7	A102-A103			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	
				STEEL ANGLE							
8	A102-A103		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
9	A102-A103			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
10	A102-A103			Scaffolding	441	10%	485	SF	\$ -	\$ -	
				WALL TYPE - C8 C1/S401							
				8" CMU WALL							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
11	A102-A103	C1/S401		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	441	10%	485	SF	\$ -	\$ -	
12	A102-A103			8" Bond Beam W/ - (2)#5 Bars STEEL ANGLE	55	10%	60	LF	\$ -	\$ -	
13	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side COMPRESSIBLE FILLER	8	10%	9	LF	\$ -	\$ -	
14	A102-A103			Compressible Filler SCAFFOLDING	27	10%	30	LF	\$ -	\$ -	
15	A102-A103			Scaffolding WALL TYPE - C8 D1/S401	441	10%	485	SF	\$ -	\$ -	
16	A102-A103	D1/S401		8" CMU WALL 8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	359	10%	395	SF	\$ -	\$ -	
17	A102-A103			8" Bond Beam W/ - (2)#5 Bars STEEL ANGLE	44	10%	49	LF	\$ -	\$ -	
18	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side COMPRESSIBLE FILLER	7	10%	7	LF	\$ -	\$ -	
19	A102-A103			Compressible Filler SCAFFOLDING	22	10%	24	LF	\$ -	\$ -	
20	A102-A103			Scaffolding WALL TYPE - C8 E1/S401	359	10%	395	SF	\$ -	\$ -	
21	A102-A103	E1/S401		8" CMU WALL 8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	378	10%	416	SF	\$ -	\$ -	
22	A102-A103			8" Bond Beam W/ - (2)#5 Bars STEEL ANGLE	47	10%	51	LF	\$ -	\$ -	

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
23	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
24	A102-A103			Compressible Filler	23	10%	26	LF	\$ -	\$ -	
				SCAFFOLDING							
25	A102-A103			Scaffolding	378	10%	416	SF	\$ -	\$ -	
				WALL TYPE - C8 F1/S401							
				8" CMU WALL							
26	A102-A103	F1/S401		8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C.	359	10%	395	SF	\$ -	\$ -	
				BOND BEAM							
27	A102-A103			8" Bond Beam W/ - (2)#5 Bars	44	10%	49	LF	\$ -	\$ -	
				STEEL ANGLE							
28	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
29	A102-A103			Compressible Filler	22	10%	24	LF	\$ -	\$ -	
				SCAFFOLDING							
30	A102-A103			Scaffolding	359	10%	395	SF	\$ -	\$ -	
				WALL TYPE - C8 G1/S401							
				8" CMU WALL							
31	A102-A103	G1/S401		8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C.	378	10%	416	SF	\$ -	\$ -	
				BOND BEAM							
32	A102-A103			8" Bond Beam W/ - (2)#5 Bars	47	10%	51	LF	\$ -	\$ -	
				STEEL ANGLE							
33	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
34	A102-A103			Compressible Filler	23	10%	26	LF	\$ -	\$ -	
				SCAFFOLDING							
35	A102-A103			Scaffolding	378	10%	416	SF	\$ -	\$ -	
				WALL TYPE - C8 H1/S401							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				8" CMU WALL							
36	A102-A103	H1/S401		8" Solid Grouted CMU Wall W/ - #7 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	448	10%	493	SF	\$ -	\$ -	
				BOND BEAM							
37	A102-A103			8" Bond Beam W/ - (2)#5 Bars	55	10%	61	LF	\$ -	\$ -	
				STEEL ANGLE							
38	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
39	A102-A103			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
40	A102-A103			Scaffolding	448	10%	493	SF	\$ -	\$ -	
				WALL TYPE - C8 I1/S401							
				8" CMU WALL							
41	A102-A103	I1/S401		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	441	10%	485	SF	\$ -	\$ -	
				BOND BEAM							
42	A102-A103			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	
				STEEL ANGLE							
43	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
44	A102-A103			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
45	A102-A103			Scaffolding	441	10%	485	SF	\$ -	\$ -	
				WALL TYPE - C8 J1/S401							
				8" CMU WALL							
46	A102-A103	J1/S401		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	441	10%	485	SF	\$ -	\$ -	
				BOND BEAM							
47	A102-A103			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	

PROJECT				-							
ADDRESS				-							
Date of submission				1/22/2023							
Date of plans				10/19/2022							
PHASE-1				\$ -							
PHASE-2				\$ -							
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				STEEL ANGLE							
48	A102-A103		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
49	A102-A103			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
50	A102-A103			Scaffolding	441	10%	485	SF	\$ -	\$ -	
				SECOND FLOOR							
				WALL TYPE - C8 A2/S402							
				8" CMU WALL							
51	A104-A105	A2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	360	10%	396	SF	\$ -	\$ -	
				BOND BEAM							
52	A104-A105			8" Bond Beam W/ - (2)#5 Bars	55	10%	61	LF	\$ -	\$ -	
				STEEL ANGLE							
53	A104-A105		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
54	A104-A105			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
55	A104-A105			Scaffolding	360	10%	396	SF	\$ -	\$ -	
				WALL TYPE - C8 B2/S402							
				8" CMU WALL							
56	A104-A105	B2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	350	10%	385	SF	\$ -	\$ -	
				BOND BEAM							
57	A104-A105			8" Bond Beam W/ - (2)#5 Bars	34	10%	37	LF	\$ -	\$ -	
				STEEL ANGLE							
58	A104-A105		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
59	A104-A105			Compressible Filler	27	10%	30	LF	\$ -	\$ -	

PROJECT	-										
ADDRESS	-										
Date of submission	1/22/2023										
Date of plans	10/19/2022										
PHASE-1	\$ -										
PHASE-2	\$ -										
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				SCAFFOLDING							
60	A104-A105			Scaffolding	350	10%	385	SF	\$ -	\$ -	
				WALL TYPE - C8 C2/S402							
				8" CMU WALL							
61	A104-A105	C2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	350	10%	385	SF	\$ -	\$ -	
				BOND BEAM							
62	A104-A105			8" Bond Beam W/ - (2)#5 Bars	34	10%	37	LF	\$ -	\$ -	
				STEEL ANGLE							
63	A104-A105		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
64	A104-A105			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
65	A104-A105			Scaffolding	350	10%	385	SF	\$ -	\$ -	
				WALL TYPE - C8 D2/S402							
				8" CMU WALL							
66	A104-A105	D2/S402		8" Solid Grouted CMU Wall W/ - #6 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	290	10%	319	SF	\$ -	\$ -	
				BOND BEAM							
67	A104-A105			8" Bond Beam W/ - (2)#5 Bars	45	10%	49	LF	\$ -	\$ -	
				STEEL ANGLE							
68	A104-A105		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
69	A104-A105			Compressible Filler	22	10%	25	LF	\$ -	\$ -	
				SCAFFOLDING							
70	A104-A105			Scaffolding	290	10%	319	SF	\$ -	\$ -	
				WALL TYPE - C8 E2/S402							
				8" CMU WALL							
71	A104-A105	E2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	272	10%	299	SF	\$ -	\$ -	

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				BOND BEAM							
72	A104-A105			8" Bond Beam W/ - (2)#5 Bars	42	10%	46	LF	\$ -	\$ -	
				STEEL ANGLE							
73	A104-A105		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	6	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
74	A104-A105			Compressible Filler	29	10%	32	LF	\$ -	\$ -	
				SCAFFOLDING							
75	A104-A105			Scaffolding	272	10%	299	SF	\$ -	\$ -	
				WALL TYPE - C8 F2/S402							
				8" CMU WALL							
76	A104-A105	F2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C.	290	10%	319	SF	\$ -	\$ -	
				BOND BEAM							
77	A104-A105			8" Bond Beam W/ - (2)#5 Bars	45	10%	49	LF	\$ -	\$ -	
				STEEL ANGLE							
78	A104-A105		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
79	A104-A105			Compressible Filler	22	10%	25	LF	\$ -	\$ -	
				SCAFFOLDING							
80	A104-A105			Scaffolding	290	10%	319	SF	\$ -	\$ -	
				WALL TYPE - C8 G2/S402							
				8" CMU WALL							
81	A102-A103	G2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C.	304	10%	335	SF	\$ -	\$ -	
				BOND BEAM							
82	A102-A103			8" Bond Beam W/ - (2)#5 Bars	47	10%	51	LF	\$ -	\$ -	
				STEEL ANGLE							
83	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
84	A102-A103			Compressible Filler	23	10%	26	LF	\$ -	\$ -	
				SCAFFOLDING							
85	A102-A103			Scaffolding	304	10%	334	SF	\$ -	\$ -	
				WALL TYPE - C8 H2/S402							
				8" CMU WALL							
86	A104-A105	H2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	360	10%	396	SF	\$ -	\$ -	
				BOND BEAM							
87	A104-A105			8" Bond Beam W/ - (2)#5 Bars	55	10%	61	LF	\$ -	\$ -	
				STEEL ANGLE							
88	A104-A105		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
89	A104-A105			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
90	A104-A105			Scaffolding	360	10%	396	SF	\$ -	\$ -	
				WALL TYPE - C8 I2/S402							
				8" CMU WALL							
91	A104-A105	I2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	355	10%	390	SF	\$ -	\$ -	
				BOND BEAM							
92	A104-A105			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	
				STEEL ANGLE							
93	A104-A105		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
94	A104-A105			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
95	A104-A105			Scaffolding	355	10%	391	SF	\$ -	\$ -	
				WALL TYPE - C8 J2/S402							
				8" CMU WALL							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
96	A104-A105	J2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	355	10%	390	SF	\$ -	\$ -	
97	A104-A105			8" Bond Beam W/ - (2)#5 Bars STEEL ANGLE	55	10%	60	LF	\$ -	\$ -	
98	A104-A105		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side COMPRESSIBLE FILLER	8	10%	9	LF	\$ -	\$ -	
99	A104-A105			Compressible Filler SCAFFOLDING	27	10%	30	LF	\$ -	\$ -	
100	A104-A105			Scaffolding	355	10%	391	SF	\$ -	\$ -	
				THIRD FLOOR							
				WALL TYPE - C8 A3/S403							
				8" CMU WALL							
101	A106-A107	A3/S403		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	351	10%	386	SF	\$ -	\$ -	
102	A106-A107			8" Bond Beam W/ - (2)#5 Bars STEEL ANGLE	55	10%	61	LF	\$ -	\$ -	
103	A106-A107		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side COMPRESSIBLE FILLER	8	10%	9	LF	\$ -	\$ -	
104	A106-A107			Compressible Filler SCAFFOLDING	28	10%	30	LF	\$ -	\$ -	
105	A106-A107			Scaffolding WALL TYPE - C8 B3/S403	351	10%	386	SF	\$ -	\$ -	
				8" CMU WALL							
106	A106-A107	B3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C. BOND BEAM	341	10%	375	SF	\$ -	\$ -	

PROJECT				-							
ADDRESS				-							
Date of submission				1/22/2023							
Date of plans				10/19/2022							
PHASE-1				\$ -							
PHASE-2				\$ -							
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
107	A106-A107			8" Bond Beam W/ - (2)#5 Bars	54	10%	59	LF	\$ -	\$ -	
				STEEL ANGLE							
108	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
109	A106-A107			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
110	A106-A107			Scaffolding	341	10%	375	SF	\$ -	\$ -	
				WALL TYPE - C8 C3/S403							
				8" CMU WALL							
111	A106-A107	C3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	341	10%	375	SF	\$ -	\$ -	
				BOND BEAM							
112	A106-A107			8" Bond Beam W/ - (2)#5 Bars	54	10%	59	LF	\$ -	\$ -	
				STEEL ANGLE							
113	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	8	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
114	A106-A107			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
115	A106-A107			Scaffolding	341	10%	375	SF	\$ -	\$ -	
				WALL TYPE - C8 D3/S403							
				8" CMU WALL							
116	A106-A107	D3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 8" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	286	10%	315	SF	\$ -	\$ -	
				BOND BEAM							
117	A106-A107			8" Bond Beam W/ - (2)#5 Bars	45	10%	50	LF	\$ -	\$ -	
				STEEL ANGLE							
118	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
119	A106-A107			Compressible Filler	23	10%	25	LF	\$ -	\$ -	

PROJECT	-										
ADDRESS	-										
Date of submission	1/22/2023										
Date of plans	10/19/2022										
PHASE-1	\$ -										
PHASE-2	\$ -										
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				SCAFFOLDING							
120	A106-A107			Scaffolding	286	10%	315	SF	\$ -	\$ -	
				WALL TYPE - C8 E3/S403							
				8" CMU WALL							
121	A106-A107	E3/S403		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	247	10%	272	SF	\$ -	\$ -	
				BOND BEAM							
122	A106-A107			8" Bond Beam W/ - (2)#5 Bars	39	10%	43	LF	\$ -	\$ -	
				STEEL ANGLE							
123	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	6	10%	6	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
124	A106-A107			Compressible Filler	20	10%	21	LF	\$ -	\$ -	
				SCAFFOLDING							
125	A106-A107			Scaffolding	247	10%	272	SF	\$ -	\$ -	
				WALL TYPE - C8 F3/S403							
				8" CMU WALL							
126	A106-A107	F3/S403		8" Solid Grouted CMU Wall W/ - #5 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	283	10%	311	SF	\$ -	\$ -	
				BOND BEAM							
127	A106-A107			8" Bond Beam W/ - (2)#5 Bars	45	10%	49	LF	\$ -	\$ -	
				STEEL ANGLE							
128	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	7	10%	7	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
129	A106-A107			Compressible Filler	22	10%	25	LF	\$ -	\$ -	
				SCAFFOLDING							
130	A106-A107			Scaffolding	283	10%	311	SF	\$ -	\$ -	
				WALL TYPE - C8 G3/S403							
				8" CMU WALL							
131	A106-A107	G3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 16" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	247	10%	272	SF	\$ -	\$ -	

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
				BOND BEAM							
132	A106-A107			8" Bond Beam W/ - (2)#5 Bars	39	10%	43	LF	\$ -	\$ -	
				STEEL ANGLE							
133	A106-A107		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	6	10%	6	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
134	A106-A107			Compressible Filler	20	10%	21	LF	\$ -	\$ -	
				SCAFFOLDING							
135	A106-A107			Scaffolding	247	10%	272	SF	\$ -	\$ -	
				WALL TYPE - C8 H3/S403							
				8" CMU WALL							
136	A106-A107	H3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	351	10%	386	SF	\$ -	\$ -	
				BOND BEAM							
137	A106-A107			8" Bond Beam W/ - (2)#5 Bars	55	10%	61	LF	\$ -	\$ -	
				STEEL ANGLE							
138	A106-A107		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
139	A106-A107			Compressible Filler	28	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
140	A106-A107			Scaffolding	351	10%	386	SF	\$ -	\$ -	
				WALL TYPE - C8 I3/S403							
				8" CMU WALL							
141	A106-A107	I3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	347	10%	382	SF	\$ -	\$ -	
				BOND BEAM							
142	A106-A107			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	
				STEEL ANGLE							
143	A106-A107		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
144	A106-A107			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
145	A106-A107			Scaffolding	347	10%	382	SF	\$ -	\$ -	
				WALL TYPE - C8 J3/S403							
				8" CMU WALL							
146	A106-A107	J3/S403		8" Solid Grouted CMU Wall W/ - #4 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	347	10%	382	SF	\$ -	\$ -	
				BOND BEAM							
147	A106-A107			8" Bond Beam W/ - (2)#5 Bars	55	10%	60	LF	\$ -	\$ -	
				STEEL ANGLE							
148	A106-A107		Install Only	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	8	10%	9	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
149	A106-A107			Compressible Filler	27	10%	30	LF	\$ -	\$ -	
				SCAFFOLDING							
150	A106-A107			Scaffolding	347	10%	382	SF	\$ -	\$ -	
				Unit Masonry Sub Total						\$ -	
				BRICK VENEER							
				THIN BRICK VENEER							
151	A200-A201	EXT-01/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 710 Charcoal	17335	10%	19,068	SF	\$ -	\$ -	
152	A200-A201	EXT-02/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 100 Alabaster Smooth	7057	10%	7,763	SF	\$ -	\$ -	

PROJECT	-										
ADDRESS	-										
Date of submission	1/22/2023										
Date of plans	10/19/2022										
PHASE-1	\$ -										
PHASE-2	\$ -										
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
153	A200-A201	EXT-05/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 710 Charcoal On CMU LOOSE LINTELS	111	10%	122	SF	\$ -	\$ -	
154	A200-A201		<i>Install Only</i>	Loose Steel Angle Lintels	836	10%	919	LF	\$ -	\$ -	
				INSULATION & BARRIER							
155	A200-A201			2" XPS, R-10 Install with Drainage Plane Behind Panel	24503	10%	26,953	SF	\$ -	\$ -	
156	A200-A201			Class 1, Vapor Impermeable WRB	24503	10%	26,953	SF	\$ -	\$ -	
				SCAFFOLDING							
157	A200-A201			Scaffolding	29863	10%	32,849	SF	\$ -	\$ -	
				Brick Veneer Sub Total							\$ -
SUB - TOTAL										\$ -	\$ -
OVERHEAD & PROFIT										20%	\$ -
TOTAL BASE BID - PHASE 1										\$ -	\$ -
PHASE-2											
	MASONRY										
		UNIT MASONRY									
				FIRST FLOOR							
				WALL TYPE - C8 K1&L1/S401 & K2&L2/S402							
				8" CMU WALL							
158	A102-A103	K1&L1/S401 & K2&L2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcemnt @ 16" O.C.	2203	10%	2,424	SF	\$ -	\$ -	
				BOND BEAM							
159	A102-A103			8" Bond Beam W/ - (2)#5 Bars	199	10%	219	LF	\$ -	\$ -	
				STEEL ANGLE							
160	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C. Each Side	26	10%	28	LF	\$ -	\$ -	
				COMPRESSIBLE FILLER							

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
161	A102-A103			Compressible Filler	99	10%	109	LF	\$ -	\$ -	
				SCAFFOLDING							
162	A102-A103			Scaffolding	2203	10%	2,423	SF	\$ -	\$ -	
				WALL TYPE - C8 M1/S401 & M2/S402							
				8" CMU WALL							
163	A102-A103	M1/S401 & M2/S402		8" Solid Grouted CMU Wall W/ - #5 @ 24" Vertical Reinforcement - 8GA. Dur-O-Wall Horizontal Reinforcement @ 16" O.C.	3407	10%	3,748	SF	\$ -	\$ -	
				BOND BEAM							
164	A102-A103			8" Bond Beam W/ - (2)#5 Bars	307	10%	338	LF	\$ -	\$ -	
				STEEL ANGLE							
165	A102-A103		<i>Install Only</i>	L-3"x3"x1/4", 6" Long @ 4'-0" O.C.	20	10%	22	SF	\$ -	\$ -	
				COMPRESSIBLE FILLER							
166	A102-A103			Compressible Filler	154	10%	169	LF	\$ -	\$ -	
				SCAFFOLDING							
167	A102-A103			Scaffolding	3407	10%	3,748	LF	\$ -	\$ -	
				Unit Masonry Sub Total							
										\$ -	
				BRICK VENEER							
				THIN BRICK VENEER							
168	A200-A201	EXT-01/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 710 Charcoal	1749	10%	1,924	SF	\$ -	\$ -	
169	A200-A201	EXT-02/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 100 Alabaster Smooth	1545	10%	1,699	SF	\$ -	\$ -	

PROJECT		-									
ADDRESS		-									
Date of submission		1/22/2023									
Date of plans		10/19/2022									
PHASE-1		\$ -									
PHASE-2		\$ -									
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL UNIT COST	TOTAL COST	SUB TOTALS
170	A200-A201	EXT-05/G004		Brick Veneer As; Description: 1/2" Thick Thin Brick Adhered to Tabs II Galvanized Steel Panel O/ - 6MM Rainscreen Brick Color: Metrobrick 710 Charcoal On CMU	771	10%	849	SF	\$ -	\$ -	
				LOOSE LINTELS							
171	A200-A201		<i>Install Only</i>	Loose Steel Angle Lintels	81	10%	89	LF	\$ -	\$ -	
				INSULATION & BARRIER							
172	A200-A201			2" XPS, R-10 Install with Drainage Plane Behind Panel	4065	10%	4,472	SF	\$ -	\$ -	
173	A200-A201			Class 1, Vapor Impermeable WRB	4065	10%	4,472	SF	\$ -	\$ -	
				SCAFFOLDING							
174	A200-A201			Scaffolding	4467	10%	4,914	SF	\$ -	\$ -	
				Brick Veneer Sub Total							\$ -
SUB - TOTAL										\$ -	\$ -
OVERHEAD & PROFIT									20%	\$ -	\$ -
TOTAL BASE BID - PHASE 2										\$ -	\$ -
Exclsuions											
Anything Not Mentioned Above											