



PROJECT: **ULLOA RESTAURANT**
 LOCATION: **727 FORT WORTH AVE DALLAS. TX 75208**

Subtotal **\$0**
 Over & Profit **\$0**
 Total **\$0**
 AMOUNT **\$0**

S#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COST
010000 DIVISION 01-GENERAL REQUIREMENTS												
1			Mobilization	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
2			Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
3			Office overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
4			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
5			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
6			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
7			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
8			Portable Toilet On Site	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal										\$ -	\$ -	\$ -
000005 DIVISION 05 -- METALS												
STEEL PLATES												
9	S2.01-S2.03		(12X12X3/4"Thk) Steel Base Plate	15	0%	15	EA			\$ -	\$ -	\$ -
10	S2.01-S2.03		(18X18X2"Thk) Steel Base Plate	2	0%	2	EA			\$ -	\$ -	\$ -
11	S2.01-S2.03		(18X18X1-1/2"Thk) Steel Base Plate	3	0%	3	EA			\$ -	\$ -	\$ -
12	S2.01-S2.03		(18X18X1-1/2"Thk) Steel Base Plate	5	0%	5	EA			\$ -	\$ -	\$ -
13	S2.01-S2.03		(10X10X1"Thk) Steel Base Plate	1	0%	1	EA			\$ -	\$ -	\$ -
14	S2.01-S2.03		(10X10X1"Thk) Steel Base Plate	4	0%	4	EA			\$ -	\$ -	\$ -
STEEL COLUMN												
15	S2.01-S2.03		(17'-0") HSS6X6X5/16 Steel Column	5	0%	5	EA			\$ -	\$ -	\$ -
16	S2.01-S2.03		(27'-10") HSS5X5X5/16 Steel Column	2	0%	2	EA			\$ -	\$ -	\$ -
17	S2.01-S2.03		(18'-0") HSS5X5X5/16 Steel Column	3	0%	3	EA			\$ -	\$ -	\$ -
18	S2.01-S2.03		(18'-0") HSS5X5X5/16 Steel Column	1	0%	1	EA			\$ -	\$ -	\$ -
19	S2.01-S2.03		(14'-8") HSS5X5X5/16 Steel Column	3	0%	3	EA			\$ -	\$ -	\$ -
20	S2.01-S2.03		(14'-0") HSS4X4X1/4 Steel Column	5	0%	5	EA			\$ -	\$ -	\$ -
21	S2.01-S2.03		(9'-0") HSS4X4X1/4 Steel Column	3	0%	3	EA			\$ -	\$ -	\$ -
22	S2.01-S2.03		(27'-10") HSS6X0.375 Steel Column	1	0%	1	EA			\$ -	\$ -	\$ -
23	S2.01-S2.03		(27'-10") HSS8.625X0.500 Steel Column	1	0%	1	EA			\$ -	\$ -	\$ -
24	S2.01-S2.03		(27'-10") W8X58 Steel Column	1	0%	1	EA			\$ -	\$ -	\$ -
25	S2.01-S2.03		(17'-0") W8X40 Steel Column	3	0%	3	EA			\$ -	\$ -	\$ -
26	S2.01-S2.03		(17'-0") W8X58 Steel Column	2	0%	2	EA			\$ -	\$ -	\$ -
27	S2.01-S2.03		Delegated Design Stairs Post <i>(By Others)</i>	2	0%	2	EA			\$ -	\$ -	\$ -
STEEL BEAM												
28	S2.01-S2.03		HSS8X8X5/16 Steel Beam	304	10%	334	LF			\$ -	\$ -	\$ -
29	S2.01-S2.03		HSS8X6X3/8 Steel Beam	30	10%	33	LF			\$ -	\$ -	\$ -
30	S2.01-S2.03		HSS8X6X5/8 Steel Beam	26	10%	29	LF			\$ -	\$ -	\$ -
31	S2.01-S2.03		HSS12X6X3/8 Steel Beam	7	10%	8	LF			\$ -	\$ -	\$ -
32	S2.01-S2.03		HSS12X8X3/8 Steel Beam	20	10%	22	LF			\$ -	\$ -	\$ -
33	S2.01-S2.03		HSS8X4X3/8 Steel Beam	28	10%	31	LF			\$ -	\$ -	\$ -
34	S2.01-S2.03		HSS5X5X1/4 Steel Beam	4	10%	4	LF			\$ -	\$ -	\$ -
35	S2.01-S2.03		HSS8X4X5/16 Steel Beam	42	10%	46	LF			\$ -	\$ -	\$ -
36	S2.01-S2.03		W16X26 Steel Beam	62	10%	68	LF			\$ -	\$ -	\$ -
37	S2.01-S2.03		W21X55 Steel Beam	42	10%	46	LF			\$ -	\$ -	\$ -
38	S2.01-S2.03		W21X44 Steel Beam	34	10%	37	LF			\$ -	\$ -	\$ -
39	S2.01-S2.03		W18X40 Steel Beam	17	10%	19	LF			\$ -	\$ -	\$ -
40	S2.01-S2.03		W16X40 Steel Beam	18	10%	20	LF			\$ -	\$ -	\$ -
41	S2.01-S2.03		W24X68 Steel Beam	25	10%	28	LF			\$ -	\$ -	\$ -
42	S2.01-S2.03		W24X55 Steel Beam	14	10%	15	LF			\$ -	\$ -	\$ -
43	S2.01-S2.03		W18X35 Steel Beam	29	10%	32	LF			\$ -	\$ -	\$ -
44	S2.01-S2.03		W12X26 Steel Beam	9	10%	10	LF			\$ -	\$ -	\$ -
45	S2.01-S2.03		W8X28 Steel Beam	38	10%	42	LF			\$ -	\$ -	\$ -
STEEL ANGLE												
46	S2.01-S2.03		L3X3X1/4 Steel Angle	77	10%	85	LF			\$ -	\$ -	\$ -
47	S2.01-S2.03		L4X4X1/4 Steel Angle	41	10%	45	LF			\$ -	\$ -	\$ -
STEEL BRACING												
48	S2.01-S2.03		HSS4X4X1/4 Steel Bracing	26	10%	29	LF			\$ -	\$ -	\$ -
STEEL STRINGER												
49	S2.01-S2.03		C12X20.7 Steel Stringer - <i>Assumed</i>	174	10%	191	LF			\$ -	\$ -	\$ -
CFS METAL BRIDGING												
50	S2.01-S2.03		1000S200-68 Metal Bridging - <i>As Required</i>	209	10%	229	LF			\$ -	\$ -	\$ -
CFS METAL BLOCKING												
51	S2.01-S2.03		400S200-54 Metal Blocking @ 1'-6" L	235	0%	235	LF			\$ -	\$ -	\$ -
52	S2.01-S2.03		Metal Blocking	408	10%	449	LF			\$ -	\$ -	\$ -
CFS METAL RIM												
53	S2.01-S2.03		1000S200-68 Metal Rim	37	10%	41	LF			\$ -	\$ -	\$ -
54	S2.01-S2.03		600S200-54 Metal Rim	15	10%	16	LF			\$ -	\$ -	\$ -
55	S2.01-S2.03		800S200-54 Metal Rim	92	10%	101	LF			\$ -	\$ -	\$ -
CFS METAL HEADER BEAM												
56	S2.01-S2.03		2-S800S200-54 Box Header Beam	100	10%	110	LF			\$ -	\$ -	\$ -
HARDWARES												
57	S2.01-S2.03		Simpson Joist Hanger S/LBV	119	0%	119	EA			\$ -	\$ -	\$ -
CFS CEILING FRAMING												
58	S2.01-S2.03		7/8" Metal Furring Channel @ 24" O.C.	2832	10%	3,115	SF			\$ -	\$ -	\$ -
59	S2.01-S2.03		1-1/2" Metal Channel @ 48" O.C.	2832	10%	3,115	SF			\$ -	\$ -	\$ -
60	S2.01-S2.03		3-5/8" Furring Wall	316	10%	348	SF			\$ -	\$ -	\$ -
61	S2.01-S2.03		3-5/8" Top & Bottom Track	158	10%	174	LF			\$ -	\$ -	\$ -
CFS DECK FRAMING												
62	S2.01-S2.03		1000S200-68 CFS Metal Joist @ 16" O.C.	647	10%	711	SF			\$ -	\$ -	\$ -
63	S2.01-S2.03		600S200-68 CFS Metal Joist @ 16" O.C.	255	10%	281	SF			\$ -	\$ -	\$ -
64	S2.01-S2.03		(1-1/2"Thk) Metal Roof Deck	902	10%	992	SF			\$ -	\$ -	\$ -
CFS FLOOR FRAMING												
65	S2.01-S2.03		1200S250-68 Metal Joist @ 16" O.C.	697	10%	767	SF			\$ -	\$ -	\$ -
66	S2.01-S2.03		800S200-54 Metal Joist @ 16" O.C.	261	10%	288	SF			\$ -	\$ -	\$ -
67	S2.01-S2.03		(3/4"Thk) T&G Plywood Deck	959	10%	1,055	SF			\$ -	\$ -	\$ -
CFS ROOF FRAMING												
68	S2.01-S2.03		800S200-54 Metal Joist @ 16" O.C.	2165	10%	2,381	SF			\$ -	\$ -	\$ -
69	S2.01-S2.03		600S162-43 Metal Joist @ 16" O.C.	49	10%	54	SF			\$ -	\$ -	\$ -
70	S2.01-S2.03		(5/8"Thk) T&G Plywood Deck	2214	10%	2,435	SF			\$ -	\$ -	\$ -
Misc. Items												
71	S2.01-S2.03		(6" L) L4X4X5/16 Steel Angle	71	10%	78	LF			\$ -	\$ -	\$ -

S#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COST
72	S2.01-S2.03		(5"x9") Shim Plate	4	10%	5	LF			\$ -	\$ -	\$ -
Subtotal										\$ -	\$ -	\$ -
000006 DIVISION 06 — WOOD, PLASTICS & COMPOSITES												
WOOD BACKING												
73	K6		(4'X8'5/8"Thk) Plywood Wall Backing	288	10%	317	SF			\$ -	\$ -	\$ -
SHEAR WALL												
74	S2.01-S2.03		Shear Wall - SW1 (15/32"Thk) Structural Plywood Sheathing	450	10%	495	SF			\$ -	\$ -	\$ -
75	S2.01-S2.03		Shear Wall - SW2 (15/32"Thk) Structural Plywood Sheathing	290	10%	319	SF			\$ -	\$ -	\$ -
76	S2.01-S2.03		Shear Wall - SW3 (15/32"Thk) Structural Plywood Sheathing	500	10%	550	SF			\$ -	\$ -	\$ -
77	S2.01-S2.03		Shear Wall - SW4 (15/32"Thk) Structural Plywood Sheathing	250	10%	275	SF			\$ -	\$ -	\$ -
ROOF FRAMING												
78	S2.01-S2.03		(2X8) Rough Cut Cedar @ 2'-0" O.C.	243	10%	267	SF			\$ -	\$ -	\$ -
79	S2.01-S2.03		(5/8"Thk) Plywood Sheathing	243	10%	267	SF			\$ -	\$ -	\$ -
Subtotal										\$ -	\$ -	\$ -
000090 DIVISION 09 — FINISHES												
CEILING:												
80	A1.02-A1.04		(5/8"Thk) Type 'X' Gypsum Board Ceiling	2646	10%	2,911	SF			\$ -	\$ -	\$ -
81			(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board	186	10%	205	SF			\$ -	\$ -	\$ -
82			(5/8"Thk) Type 'X' Gypsum Board Ceiling Soffit	143	10%	157	SF			\$ -	\$ -	\$ -
83			Taping	930	10%	1,023	LF			\$ -	\$ -	\$ -
84			Mudding	158	10%	174	LBS			\$ -	\$ -	\$ -
85			Drywall Screws	4185	0%	4,185	EA			\$ -	\$ -	\$ -
PARTITION WALLS												
Wall Type - 1 (12'-6"H)												
86			(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	54	10%	59	LF			\$ -	\$ -	\$ -
87	A1.01.A1.03		Spray-Applied Insulation	669	10%	736	SF			\$ -	\$ -	\$ -
88	A1.01.A1.03		6" Mineral Wood Insulation	669	10%	736	SF			\$ -	\$ -	\$ -
89	A1.01.A1.03		6" Metal Stud @ 16" O.C.	669	10%	736	SF			\$ -	\$ -	\$ -
90	A1.01.A1.03		6" Top & Bottom Track	669	10%	736	LF			\$ -	\$ -	\$ -
91	A1.01.A1.03		Acoustical Sealant	107	10%	118	LF			\$ -	\$ -	\$ -
92	A1.01.A1.03			107	10%	118	LF			\$ -	\$ -	\$ -
Wall Type 1 (15'-0"H)												
93			(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	67	10%	74	LF			\$ -	\$ -	\$ -
94	A1.01.A1.03		Spray-Applied Insulation	1005	10%	1,106	SF			\$ -	\$ -	\$ -
95	A1.01.A1.03		6" Mineral Wood Insulation	1005	10%	1,106	SF			\$ -	\$ -	\$ -
96	A1.01.A1.03		6" Metal Stud @ 16" O.C.	1005	10%	1,106	SF			\$ -	\$ -	\$ -
97	A1.01.A1.03		6" Top & Bottom Track	1005	10%	1,106	LF			\$ -	\$ -	\$ -
98	A1.01.A1.03		Acoustical Sealant	134	10%	147	LF			\$ -	\$ -	\$ -
99	A1.01.A1.03			134	10%	147	LF			\$ -	\$ -	\$ -
Wall Type - 1 (12'-0"H)												
100			(5/8"Thk) Exterior Gypsum Sheathing(4'X8'Ea.)	92	10%	102	LF			\$ -	\$ -	\$ -
101	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	1108	10%	1,219	SF			\$ -	\$ -	\$ -
102	A1.01.A1.03		6" Batt Insulation	1108	10%	1,219	SF			\$ -	\$ -	\$ -
103	A1.01.A1.03		6" Metal Stud @ 16" O.C.	1108	10%	1,219	SF			\$ -	\$ -	\$ -
104	A1.01.A1.03		6" Top & Bottom Track	1108	10%	1,219	LF			\$ -	\$ -	\$ -
105	A1.01.A1.03		Acoustical Sealant	185	10%	203	LF			\$ -	\$ -	\$ -
106	A1.01.A1.03			369	10%	406	LF			\$ -	\$ -	\$ -
Wall Type - 2 (12'-0"H)												
107			(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	27	10%	29	LF			\$ -	\$ -	\$ -
108	A1.01.A1.03		3" Sound Batt Insulation	321	10%	353	SF			\$ -	\$ -	\$ -
109	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	321	10%	353	SF			\$ -	\$ -	\$ -
110	A1.01.A1.03		3-5/8" Top & Bottom Track	54	10%	59	LF			\$ -	\$ -	\$ -
111	A1.01.A1.03		Acoustical Sealant	107	10%	118	LF			\$ -	\$ -	\$ -
112	A1.01.A1.03			107	10%	118	LF			\$ -	\$ -	\$ -
Wall Type - 2 (13'-6"H)												
113			(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	6	10%	7	LF			\$ -	\$ -	\$ -
114	A1.01.A1.03		3" Sound Batt Insulation	87	10%	96	SF			\$ -	\$ -	\$ -
115	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	87	10%	96	SF			\$ -	\$ -	\$ -
116	A1.01.A1.03		3-5/8" Top & Bottom Track	13	10%	14	LF			\$ -	\$ -	\$ -
117	A1.01.A1.03		Acoustical Sealant	26	10%	28	LF			\$ -	\$ -	\$ -
118	A1.01.A1.03			26	10%	28	LF			\$ -	\$ -	\$ -
Wall Type - 2 (11'-0"H)												
119			(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	9	10%	9	LF			\$ -	\$ -	\$ -
120	A1.01.A1.03		3" Sound Batt Insulation	95	10%	104	SF			\$ -	\$ -	\$ -
121	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	95	10%	104	SF			\$ -	\$ -	\$ -
122	A1.01.A1.03		3-5/8" Top & Bottom Track	17	10%	19	LF			\$ -	\$ -	\$ -
123	A1.01.A1.03		Acoustical Sealant	34	10%	38	LF			\$ -	\$ -	\$ -
124	A1.01.A1.03			34	10%	38	LF			\$ -	\$ -	\$ -
Wall Type - 2 (11'-0"H)												
125			(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	17	10%	19	LF			\$ -	\$ -	\$ -
126	A1.01.A1.03		6" Sound Batt Insulation	185	10%	204	SF			\$ -	\$ -	\$ -
127	A1.01.A1.03		6" Metal Stud @ 16" O.C.	185	10%	204	SF			\$ -	\$ -	\$ -
128	A1.01.A1.03		6" Top & Bottom Track	34	10%	37	LF			\$ -	\$ -	\$ -
129	A1.01.A1.03		Acoustical Sealant	67	10%	74	LF			\$ -	\$ -	\$ -
130	A1.01.A1.03			67	10%	74	LF			\$ -	\$ -	\$ -
Wall Type - 2 (11'-0"H)												
131			(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board On One Side(4'X8'Ea.)	18	10%	20	LF			\$ -	\$ -	\$ -
132	A1.01.A1.03		3" Sound Batt Insulation	200	10%	220	SF			\$ -	\$ -	\$ -
133	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	200	10%	220	SF			\$ -	\$ -	\$ -
134	A1.01.A1.03		3-5/8" Top & Bottom Track	200	10%	220	SF			\$ -	\$ -	\$ -
135	A1.01.A1.03		Acoustical Sealant	36	10%	40	LF			\$ -	\$ -	\$ -
136	A1.01.A1.03			73	10%	80	LF			\$ -	\$ -	\$ -
137	A1.01.A1.03			73	10%	80	LF			\$ -	\$ -	\$ -
Wall Type - 2 (9'-0"H)												
138			(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board On One Side(4'X8'Ea.)	32	10%	35	LF			\$ -	\$ -	\$ -
139	A1.01.A1.03		3" Sound Batt Insulation	284	10%	313	SF			\$ -	\$ -	\$ -
140	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	284	10%	313	SF			\$ -	\$ -	\$ -
141	A1.01.A1.03		3-5/8" Top & Bottom Track	284	10%	313	SF			\$ -	\$ -	\$ -
142	A1.01.A1.03		Acoustical Sealant	63	10%	70	LF			\$ -	\$ -	\$ -
143	A1.01.A1.03			126	10%	139	LF			\$ -	\$ -	\$ -
144	A1.01.A1.03			126	10%	139	LF			\$ -	\$ -	\$ -
Wall Type - 2 (9'-0"H)												
145			(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	11	10%	12	LF			\$ -	\$ -	\$ -
146	A1.01.A1.03		3" Sound Batt Insulation	189	10%	208	SF			\$ -	\$ -	\$ -
147	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	95	10%	104	SF			\$ -	\$ -	\$ -
148	A1.01.A1.03		3-5/8" Top & Bottom Track	21	10%	23	LF			\$ -	\$ -	\$ -
149	A1.01.A1.03		Acoustical Sealant	42	10%	46	LF			\$ -	\$ -	\$ -
150	A1.01.A1.03			42	10%	46	LF			\$ -	\$ -	\$ -
Wall Type - 2 (12'-6"H)												
151			(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	25	10%	28	LF			\$ -	\$ -	\$ -
152	A1.01.A1.03		6" Sound Batt Insulation	318	10%	350	SF			\$ -	\$ -	\$ -
153	A1.01.A1.03		6" Metal Stud @ 16" O.C.	318	10%	350	SF			\$ -	\$ -	\$ -
154	A1.01.A1.03		6" Top & Bottom Track	51	10%	56	LF			\$ -	\$ -	\$ -
155	A1.01.A1.03		Acoustical Sealant	102	10%	112	LF			\$ -	\$ -	\$ -
156	A1.01.A1.03			102	10%	112	LF			\$ -	\$ -	\$ -

S#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COST
157			3-5/8" Knee Wall - (3'-6"H)	44	10%	48	LF					
158	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	152	10%	168	SF			\$ -	\$ -	\$ -
159	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	152	10%	168	SF			\$ -	\$ -	\$ -
160	A1.01.A1.03		3-5/8" Top& Bottom Track	87	10%	96	LF			\$ -	\$ -	\$ -
161	A1.01.A1.03		Acoustical Sealant	174	10%	192	LF			\$ -	\$ -	\$ -
162			Wall Type - 3 (13'-6"H)	10	10%	11	LF					
163	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	130	10%	143	SF			\$ -	\$ -	\$ -
164	A1.01.A1.03		3" Sound Batt Insulation	130	10%	143	SF			\$ -	\$ -	\$ -
165	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	130	10%	143	SF			\$ -	\$ -	\$ -
166	A1.01.A1.03		3-5/8" Top& Bottom Track	19	10%	21	LF			\$ -	\$ -	\$ -
167	A1.01.A1.03		Acoustical Sealant	38	10%	42	LF			\$ -	\$ -	\$ -
168			Wall Type - 4 (9'-0"H) - 1HR Fire Rated	18	10%	20	LF					
169	A1.01.A1.03		(2)(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board On One Side(4'X8'Ea.)	166	10%	182	SF			\$ -	\$ -	\$ -
170	A1.01.A1.03		(2)(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	166	10%	182	SF			\$ -	\$ -	\$ -
171	A1.01.A1.03		3-1/2" Sound Attenuation Batt Insulation	166	10%	182	SF			\$ -	\$ -	\$ -
172	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	331	10%	364	SF			\$ -	\$ -	\$ -
173	A1.01.A1.03		3-5/8" Top& Bottom Track	74	10%	81	LF			\$ -	\$ -	\$ -
174	A1.01.A1.03		Acoustical Sealant	74	10%	81	LF			\$ -	\$ -	\$ -
175			Wall Type - 4 (11'-0"H) - 1HR Fire Rated	10	10%	11	LF					
176	A1.01.A1.03		(2)(5/8"Thk) Moisture Resistant Type 'X' Gypsum Board On One Side(4'X8'Ea.)	111	10%	122	SF			\$ -	\$ -	\$ -
177	A1.01.A1.03		(2)(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	111	10%	122	SF			\$ -	\$ -	\$ -
178	A1.01.A1.03		3-1/2" Sound Attenuation Batt Insulation	111	10%	122	SF			\$ -	\$ -	\$ -
179	A1.01.A1.03		3-5/8" Metal Stud @ 16" O.C.	222	10%	244	SF			\$ -	\$ -	\$ -
180	A1.01.A1.03		3-5/8" Top& Bottom Track	40	10%	44	LF			\$ -	\$ -	\$ -
181	A1.01.A1.03		Acoustical Sealant	40	10%	44	LF			\$ -	\$ -	\$ -
182			Wall Type - 5 (25'-0"H) - 2HR Fire Rated	18	10%	20	LF					
183	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	444	10%	488	SF			\$ -	\$ -	\$ -
184	A1.01.A1.03		7/8" Hat Channel @ 16" O.C.	444	10%	488	SF			\$ -	\$ -	\$ -
185	A1.01.A1.03		Acoustical Sealant	36	10%	39	LF			\$ -	\$ -	\$ -
186			Metal Exterior Wall - (16'-0"H)	93	10%	102	LF					
187	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	1481	10%	1,629	SF			\$ -	\$ -	\$ -
188	A1.01.A1.03		(5/8"Thk)Gypsum Exterior Sheathing On One Side(4'X8'Ea.)	1481	10%	1,629	SF			\$ -	\$ -	\$ -
189	A1.01.A1.03		6" Mineral Wool Insulation	1481	10%	1,629	SF			\$ -	\$ -	\$ -
190	A1.01.A1.03		6" Metal Stud @ 16" O.C.	1,481	10%	1,629	SF			\$ -	\$ -	\$ -
191	A1.01.A1.03		6" Top & Bottom Track	185	10%	204	LF			\$ -	\$ -	\$ -
192	A1.01.A1.03		Acoustical Sealant	370	10%	407	LF			\$ -	\$ -	\$ -
193			Metal Exterior Wall - (12'-6"H)	29	10%	32	LF					
194	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	362	10%	398	SF			\$ -	\$ -	\$ -
195	A1.01.A1.03		(5/8"Thk)Gypsum Exterior Sheathing On One Side(4'X8'Ea.)	362	10%	398	SF			\$ -	\$ -	\$ -
196	A1.01.A1.03		6" Mineral Wool Insulation	362	10%	398	SF			\$ -	\$ -	\$ -
197	A1.01.A1.03		6" Metal Stud @ 16" O.C.	362	10%	398	SF			\$ -	\$ -	\$ -
198	A1.01.A1.03		6" Top & Bottom Track	88	10%	94	LF			\$ -	\$ -	\$ -
199	A1.01.A1.03		Acoustical Sealant	116	10%	128	LF			\$ -	\$ -	\$ -
200			Metal Exterior Wall - (15'-0"H)	197	10%	217	LF					
201	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On One Side(4'X8'Ea.)	2955	10%	3,251	SF			\$ -	\$ -	\$ -
202	A1.01.A1.03		(5/8"Thk)Gypsum Exterior Sheathing On One Side(4'X8'Ea.)	2955	10%	3,251	SF			\$ -	\$ -	\$ -
203	A1.01.A1.03		6" Mineral Wool Insulation	2955	10%	3,251	SF			\$ -	\$ -	\$ -
204	A1.01.A1.03		6" Metal Stud @ 16" O.C.	2955	10%	3,251	SF			\$ -	\$ -	\$ -
205	A1.01.A1.03		6" Top & Bottom Track	394	10%	433	LF			\$ -	\$ -	\$ -
206	A1.01.A1.03		Acoustical Sealant	788	10%	867	LF			\$ -	\$ -	\$ -
207			Parapet Wall - (2'-6"H)	476	10%	524	LF					
208	A1.01.A1.03		(5/8"Thk) Type 'X' Gypsum Board On Both Sides(4'X8'Ea.)	2380	10%	2,618	SF			\$ -	\$ -	\$ -
209	A1.01.A1.03		6" Mineral Wool Insulation	1190	10%	1,309	SF			\$ -	\$ -	\$ -
210	A1.01.A1.03		6" Metal Stud @ 16" O.C.	1190	10%	1,309	SF			\$ -	\$ -	\$ -
211	A1.01.A1.03		6" Top & Bottom Track	952	10%	1,047	LF			\$ -	\$ -	\$ -
212	A1.01.A1.03		Acoustical Sealant	1904	10%	2,095	LF			\$ -	\$ -	\$ -
213			Taping	3450	10%	3,795	LF			\$ -	\$ -	\$ -
214			Mudding	585	10%	644	LBS			\$ -	\$ -	\$ -
215			Drywall Screws	15525	0%	15,525	EA			\$ -	\$ -	\$ -
			Subtotal							\$ -	\$ -	\$ -
			TOTAL AMOUNT							\$ -	\$ -	\$ -
			OVERHEAD AND PROFIT (25%)				28%			\$ -	\$ -	\$ -
			TOTAL BASEBID							\$ -	\$ -	\$ -
NOTES: Furnish & Installation Non-union Wage Rates Are Used												