

PROJECT  
 ADDRESS  
 Date of submission  
 Date of plans  
 Scope  
**TOTAL BASE BID**



SR #	DWG. NO.	DETAIL CS NO.	DESCRIPTION	QTY.	WASTE	QTY. W/	UNIT	UNIT COST	TOTAL COST
<b>1ST FLOOR FRAMING</b>									
1	S-100		W8X40	#####	10%	#####	LB		\$ -
2	S-100		W5X19	342	10%	3	LB		\$ -
3	S-100		W8X15	405	10%	76	LB		\$ -
4	S-100		W8X21	546	10%	4	LB		\$ -
5	S-100		C5X9	396	10%	46	LB		\$ -
6	S-100		MC5X9	225	10%	6	LB		\$ -
7	S-100		L5X3X1/4	106	10%	01	LB		\$ -
			<b>LINTEL</b>			4			
8	S-100	2/S-200	(3)L4X3-1/2X5/16 LINTEL	3	10%	36	LF		\$ -
			<b>COLUMN</b>			2			
9	S-100		W8X67 COULMN	6,968	10%	7,665	LB		\$ -
10	S-100		HSS4X4X1/2 STEEL POST	7	0%	16	EA		\$ -
11	S-100		W5X19 COLUMN	741	10%	8	1B 5		\$ -
			<b>COLUMN BASE PLATE</b>						
12	S-100	S-201	18X1.75X18 Steel Base plate at Column w/ <b>Note: Material detail is not given so we consider it as steel base plate</b>	1	0%	11	EA		\$ -
13	S-100	S-201	(8) 7/8" Diam F1554 GR 50 Rod 24" embedment per plate	8	0%	88	EA		\$ -
			<b>BEAM PLATE TO CMU WALL</b>						
14	S-100	11/S-201	1/2"XBfx5" Bearing pltae w/ 1" Max H.S Non-Shrink grout	2	0%	20	EA		\$ -
15			L3X3X1/4 X4" Long both sides connected	4	0%	40	EA		\$ -
			<b>BEAM PLATE TO COLUMN</b>						
16	S-100	S-201	Standard Double angle clip plate	2	0%	22	EA		\$ -
17	S-100	S-201	8x3/4x6.5 Plate	2	0%	22	EA		\$ -
			<b>METAL DECK</b>						
18	S-100	Note-1/S-100	20 Gage galvanized LOK floor composite steel floor deck	1,495	10%	1,645	SF		\$ -
19	S-100	2/S-201	3x2.5x10 Plate to support deck @ 16" O.C	166	0%	1 66	EA		\$ -
			<b>SUB TOTAL</b>						\$ -
<b>2ND FLOOR FRAMING</b>									
20	S-101		W8X40	4,800	10%	5,280	LB		\$ -
21	S-101		W10X100	9,600	10%	#####	LB		\$ -
22	S-101		W5X19	570	10%	6 27	LB		\$ -
23	S-101		W8X21	525	10%	5 78	LB		\$ -
24			W8X58	2,436	10%	2,680	LB		\$ -
25			C4X7.25	196	10%	2 15	LB		\$ -
26	S-101		C5X9	297	10%	3 27	LB		\$ -
27	S-101		MC5X9	234	10%	2 57	LB		\$ -
28	S-101		L5X3X1/4	8	10%	94	LB		\$ -
			<b>LINTEL</b>						
29	S-101	2/S-200	(3)L4X3-1/2X5/16 LINTEL	3	10%	36	LF		\$ -
			<b>COLUMN</b>						



SR #	DWG. NO.	DETAIL NO.	CS I	DESCRIPTION	QTY.	WASTE	QTY. W/	UNIT	UNIT COST	TOTAL COST
30	S-101			W8X67 COULMN(12'-11" HIGH)	6,968	10%	7,665	LB		\$ -
31	S-101			W5X19 COLUMN	494	10%	543	LB		\$ -
				<b>COLUMN BASE PLATE</b>						
32	S-101	S-201		18X1.75X18 Steel Base plate at Column w/ <b>Note: Material detail is not given so we consider it as steel base plate</b>	10	0%	10	EA		\$ -
				<b>BEAM PLATE TO CMU WALL</b>						
33	S-101	11/S-201		1/2"XBfx5" Bearing pltae w/ 1" Max H.S Non-Shrink grout	22	0%	22	EA		\$ -
34				L3X3X1/4 X4" Long both sides connected	44	0%	44	EA		\$ -
				<b>BEAM PLATE TO COLUMN</b>						
35	S-101	S-201		Standard Double angle clip plate	20	0%	20	EA		\$ -
36	S-101	S-201		8x3/4x6.5 Plate	0	0%	20	EA		\$ -
				<b>METAL DECK</b>	2					
37	S-101	Note-1/S-100		20 Gage galvanized LOK floor composite steel floor deck	1,492	10%	1,641	SF		\$ -
38	S-101	2/S-201		3x2.5x10 Plate to support deck @ 16" O.C	179	0%	179	EA		\$ -

