

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										30.00%		
Date of plans		Please confirm inclusion in scope												
Comments		Please go through all the comments and exclusions												
BASE BID		\$ -												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
	GENERAL CONDITIONS													
1				General Requirements - Mobilization / Demobilization - Temporary facilities - Daily & Final clean up - Close out procedures & Documentation - Project management & Supervision - Coordination w/ other trades - Permit & Fees Testing of imported fill - Hydraulic calculations must include a hose allowance	1	0%	1	LS						
				Sub Total										\$ -
	05 00 00 METAL													
				STRUCTURAL STEEL COLUMNS										
2	S-201-S-204	Detail-S-501		HSS8X8X1/4 (13 EA) (25'-0" H) Finish: Prime Grade:A500 Grade-B	325	10%	358	LF						
3	S-201-S-204	Detail-S-501		HSS8X8X1/4 (2 EA) (18'-2" H) Finish: Prime Grade:A500 Grade-B	36	10%	40	LF						
4	S-201-S-204	Detail-S-501		HSS8X8X1/4 (2 EA) (19'-8" H) Finish: Prime Grade:A500 Grade-B	39	10%	43	LF						
5	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (26'-6" H) Finish: Prime Grade:A500 Grade-B	106	10%	117	LF						
6	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (23'-1" H) Finish: Prime Grade:A500 Grade-B	92	10%	101	LF						

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7	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (21'-1" H) Finish: Prime Grade:A500 Grade-B	84	10%	92	LF							
8	S-201-S-204	Detail-S-501		HSS8X8X1/4 (6 EA) (22'-10" H) Finish: Prime Grade:A500 Grade-B	138	10%	152	LF							
9	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (25'-1" H) Finish: Prime Grade:A500 Grade-B	100	10%	110	LF							
10	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (27'-6" H) Finish: Prime Grade:A500 Grade-B	110	10%	121	LF							
11	S-201-S-204	Detail-S-501		HSS8X8X1/4 (2 EA) (8'-1" H) Finish: Prime Grade:A500 Grade-B	16	10%	18	LF							
12	S-201-S-204	Detail-S-501		HSS8X8X1/4 (4 EA) (21'-1" H) Finish: Prime Grade:A500 Grade-B	84	10%	92	LF							
13	S-201-S-204	Detail-S-501		HSS8X8X1/4 (2 EA) (20'-7" H) Finish: Prime Grade:A500 Grade-B	41	10%	45	LF							
14	S-201-S-204	Detail-S-501		HSS8X8X1/4 (2 EA) (17'-7" H) Finish: Prime Grade:A500 Grade-B	35	10%	39	LF							
15	S-201-S-204	Detail-S-501		HSS4X4X1/4 (1 EA) (4'-4" H) Finish: Prime Grade:A500 Grade-B	4	10%	5	LF							

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16	S-201-S-204	Detail-S-501		HSS4X4X1/4 (2 EA) (14'-0" H) Finish: Prime Grade:A500 Grade-B	28	10%	31	LF							
17	S-201-S-204	Detail-S-501		W10X45 (9 EA) (21'-5" H) Finish: Prime Grade:A572-GR-50	193	10%	212	LF							
18	S-201-S-204	Detail-S-501		(1 EA) (16'-1" H) Finish: Prime Grade:A500 Grade-B	16	10%	18	LF							
19	S-201-S-204	Detail-S-501		WT16X53 (8 EA) (22'-10" H) Finish: Prime Grade:A572-GR-50	184	10%	202	LF							
20	S-201-S-204	Detail-S-501		HSS8X8X1/4" (2 EA) (21'-5" H) Finish: Prime Grade:A500 Grade-B	43	10%	47	LF							
				Sub Total										\$ -	
				STRUCTURAL STEEL FRAMING											
21	S-201-S-204	S-201-S-204		W8X28 (2 EA) (18' Long) Finish: Prime Grade:A572-GR-50	36	10%	40	LF							
22	S-201-S-204	S-201-S-204		W8X28 (4 EA) (20' Long) Finish: Prime Grade:A572-GR-50	80	10%	88	LF							
23	S-201-S-204	S-201-S-204		W8X10 (2 EA) (25' Long) Finish: Prime Grade:A572-GR-50	50	10%	55	LF							

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24	S-201-S-204	S-201-S-204		W8X10 (4 EA) (15' Long) Finish: Prime Grade:A572-GR-50	60	10%	66	LF							
25	S-201-S-204	S-201-S-204		W8X12 (1 EA) (18' Long) Finish: Prime Grade:A572-GR-50	18	10%	20	LF							
26	S-201-S-204	S-201-S-204		W8X10 (6 EA) (18' Long) Finish: Prime Grade:A572-GR-50	108	10%	119	LF							
27	S-201-S-204	S-201-S-204		W8X18 (1 EA) (12' Long) Finish: Prime Grade:A572-GR-50	12	10%	13	LF							
28	S-201-S-204	S-201-S-204		W8X18 (7 EA) (14' Long) Finish: Prime Grade:A572-GR-50	98	10%	108	LF							
29	S-201-S-204	S-201-S-204		W8X18 (3 EA) (15' Long) Finish: Prime Grade:A572-GR-50	45	10%	50	LF							
30	S-201-S-204	S-201-S-204		W10X12 (4 EA) (10' Long) Finish: Prime Grade:A572-GR-50	40	10%	44	LF							
31	S-201-S-204	S-201-S-204		W10X12 (1 EA) (12' Long) Finish: Prime Grade:A572-GR-50	12	10%	13	LF							
32	S-201-S-204	S-201-S-204		W10X12 (2 EA) (18' Long) Finish: Prime Grade:A572-GR-50	36	10%	40	LF							

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33	S-201-S-204	S-201-S-204		W12X14 (1 EA) (20' Long) Finish: Prime Grade:A572-GR-50	20	10%	22	LF						
34	S-201-S-204	S-201-S-204		W12X14 (7 EA) (29' Long) Finish: Prime Grade:A572-GR-50	203	10%	223	LF						
35	S-201-S-204	S-201-S-204		W12X14 (3 EA) (28' Long) Finish: Prime Grade:A572-GR-50	84	10%	92	LF						
36	S-201-S-204	S-201-S-204		W12X14 (3 EA) (14' Long) Finish: Prime Grade:A572-GR-50	42	10%	46	LF						
37	S-201-S-204	S-201-S-204		W12X14 (6 EA) (12' Long) Finish: Prime Grade:A572-GR-50	72	10%	79	LF						
38	S-201-S-204	S-201-S-204		W12X14 (1 EA) (11' Long) Finish: Prime Grade:A572-GR-50	11	10%	12	LF						
39	S-201-S-204	S-201-S-204		W12X14 (7 EA) (24' Long) Finish: Prime Grade:A572-GR-50	168	10%	185	LF						
40	S-201-S-204	S-201-S-204		W12X14 (9 EA) (6' Long) Finish: Prime Grade:A572-GR-50	54	10%	59	LF						
41	S-201-S-204	S-201-S-204		(5 EA) (8' Long) Finish: Prime Grade:A572-GR-50	40	10%	44	LF						
42	S-201-S-204	S-201-S-204		W12X19 (13 EA) (14' Long) Finish: Prime Grade:A572-GR-50	182	10%	200	LF						

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43	S-201-S-204	S-201-S-204		W12X19 (1 EA) (8' Long) Finish: Prime Grade:A572-GR-50	8	10%	9	LF									
44	S-201-S-204	S-201-S-204		W12X19 (1 EA) (12' Long) Finish: Prime Grade:A572-GR-50	12	10%	13	LF									
45	S-201-S-204	S-201-S-204		W12X26 (5 EA) (30' Long) Finish: Prime Grade:A572-GR-50	150	10%	165	LF									
46	S-201-S-204	S-201-S-204		W12X26 (1 EA) (32' Long) Finish: Prime Grade:A572-GR-50	32	10%	35	LF									
47	S-201-S-204	S-201-S-204		W12X26 (1 EA) (35' Long) Finish: Prime Grade:A572-GR-50	35	10%	39	LF									
48	S-201-S-204	S-201-S-204		W12X26 (2 EA) (15' Long) Finish: Prime Grade:A572-GR-50	30	10%	33	LF									
49	S-201-S-204	S-201-S-204		W12X26 (1 EA) (14' Long) Finish: Prime Grade:A572-GR-50	14	10%	15	LF									
50	S-201-S-204	S-201-S-204		(3 EA) (18' Long) Finish: Prime Grade:A572-GR-50	54	10%	59	LF									
51	S-201-S-204	S-201-S-204		W12X40 (2 EA) (20' Long) Finish: Prime Grade:A572-GR-50	40	10%	44	LF									
52	S-201-S-204	S-201-S-204		W12X40 (1 EA) (30' Long) Finish: Prime Grade:A572-GR-50	30	10%	33	LF									

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53	S-201-S-204	S-201-S-204		W12X40 (2 EA) (40' Long) Finish: Prime Grade:A572-GR-50	80	10%	88	LF						
54	S-201-S-204	S-201-S-204		HSS8x8x1/4" (8' Long) (2 EA) Finish: Prime Grade:A500 Grade-B	16	10%	18	LF						
55	S-201-S-204	S-201-S-204		HSS8x8x1/4" (10' Long) (2 EA) Finish: Prime Grade:A500 Grade-B	20	10%	22	LF						
56	S-201-S-204	S-201-S-204		HSS8x8x1/4" (12' Long) (3 EA) Finish: Prime Grade:A500 Grade-B	36	10%	40	LF						
57	S-201-S-204	S-201-S-204		HSS8x8x1/4" (14' Long) (13 EA) Finish: Prime Grade:A500 Grade-B	182	10%	200	LF						
58	S-201-S-204	S-201-S-204		HSS8x8x1/4" (16' Long) (2 EA) Finish: Prime Grade:A500 Grade-B	32	10%	35	LF						
59	S-201-S-204	S-201-S-204		HSS8x8x1/4" (18' Long) (2 EA) Finish: Prime Grade:A500 Grade-B	144	10%	158	LF						
60	S-201-S-204	S-201-S-204		HSS8x8x1/4" (17' Long) (7 EA) Finish: Prime Grade:A500 Grade-B	119	10%	131	LF						
61	S-201-S-204	S-201-S-204		HSS8x8x1/4" (20' Long) (5 EA) Finish: Prime Grade:A500 Grade-B	100	10%	110	LF						
62	S-201-S-204	S-201-S-204		HSS8x8x1/4" (21' Long) (4 EA) Finish: Prime Grade:A500 Grade-B	84	10%	92	LF						
63	S-201-S-204	S-201-S-204		HSS8x8x1/4" (26' Long) (1 EA) Finish: Prime Grade:A500 Grade-B	26	10%	29	LF						
64	S-201-S-204	S-201-S-204		HSS8x8x1/4" (29' Long) (1 EA) Finish: Prime Grade:A500 Grade-B	29	10%	32	LF						
65	S-201-S-204	S-201-S-204		C8x11.5 (10' Long) (9 EA) Finish: Prime Grade:A572-GR-50	90	10%	99	LF						

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66	S-201-S-204	S-201-S-204		C8x11.5 (4' Long) (2 EA) Finish: Prime Grade:A572-GR-50	8	10%	9	LF							
67	S-201-S-204	S-201-S-204		C8x11.5 (14' Long) (3 EA) Finish: Prime Grade:A572-GR-50	42	10%	46	LF							
68	S-201-S-204	S-201-S-204		C8x11.5 (12' Long) (4 EA) Finish: Prime Grade:A572-GR-50	48	10%	53	LF							
69	S-201-S-204	S-201-S-204		C8x11.5 (17' Long) (4 EA) Finish: Prime Grade:A572-GR-50	68	10%	75	LF							
70	S-201-S-204	S-201-S-204		C8x11.5 (18' Long) (2 EA) Finish: Prime Grade:A572-GR-50	36	10%	40	LF							
71	S-201-S-204	S-201-S-204		C8x11.5 (21' Long) (3 EA) Finish: Prime Grade:A572-GR-50	63	10%	69	LF							
72	S-201-S-204	S-201-S-204		C8x11.5 (24' Long) (2 EA) Finish: Prime Grade:A572-GR-50	48	10%	53	LF							
73	S-201-S-204	S-201-S-204		C9x13.4 (14' Long) (8 EA) Finish: Prime Grade:A572-GR-50	112	10%	123	LF							
74	S-201-S-204	S-201-S-204		C9x13.4 (20' Long) (2 EA) Finish: Prime Grade:A572-GR-50	40	10%	44	LF							
75	S-201-S-204	S-201-S-204		C9x13.4 (6' Long) (4 EA) Finish: Prime Grade:A572-GR-50	24	10%	26	LF							
76	S-201-S-204	S-201-S-204		C9x13.4 (13' Long) (2 EA) Finish: Prime Grade:A572-GR-50	26	10%	29	LF							
77	S-201-S-204	S-201-S-204		C12x20.7 (12' Long) (4 EA) Finish: Prime Grade:A572-GR-50	48	10%	53	LF							
78	S-201-S-204	S-201-S-204		C12x20.7 (29' Long) (3 EA) Finish: Prime Grade:A572-GR-50	87	10%	96	LF							

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79	S-201-S-204	S-201-S-204		C12x20.7 (20' Long) (5 EA) Finish: Prime Grade:A572-GR-50	100	10%	110	LF							
80	S-201-S-204	S-201-S-204		C12x20.7 (17' Long) (3 EA) Finish: Prime Grade:A572-GR-50	51	10%	56	LF							
81	S-201-S-204	S-201-S-204		C12x20.7 (9' Long) (5 EA) Finish: Prime Grade:A572-GR-50	45	10%	50	LF							
82	S-201-S-204	S-201-S-204		C12x20.7 (30' Long) (1 EA) Finish: Prime Grade:A572-GR-50	30	10%	33	LF							
83	S-201-S-204	S-201-S-204		C12x20.7 (4' Long) (1 EA) Finish: Prime Grade:A572-GR-50	4	10%	4	LF							
84	S-201-S-204	S-201-S-204		C12x20.7 (24' Long) (1 EA) Finish: Prime Grade:A572-GR-50	24	10%	26	LF							
85	S-201-S-204	S-201-S-204		C12x20.7 (12' Long) (2 EA) Finish: Prime Grade:A572-GR-50	24	10%	26	LF							
				Sub Total										\$ -	
				Note:Plan Don't show any grade of C-Channel,so we have take A572-GR-50. Please Confirm											
				JOIST											
86	S-201-S-204	S-201-S-204		12K1 (16' Long) Finish: Prime	128	10%	141	LF							
87	S-201-S-204	S-201-S-204		10K1 (24' Long) Finish: Prime	48	0%	48	EA							
88	S-201-S-204	S-201-S-204		10K1 (20' Long) Finish: Prime	20	0%	20	EA							
89	S-201-S-204	S-201-S-204		20K10 (5' Long) Finish: Prime	45	0%	45	EA							
90	S-201-S-204	S-201-S-204		20K10 (45' Long) Finish: Prime	495	0%	495	EA							
91	S-201-S-204	S-201-S-204		20K10 (6' Long) Finish: Prime	60	0%	60	EA							
92	S-201-S-204	S-201-S-204		SJ1 (45' Long) Finish: Prime	45	0%	45	EA							

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				PLATE AND ANGLES										
93	S-201-S-204	S-501-S-506		PL12"x12"x3/4" (2 EA) Finish: HDB Grade: A36	2	0%	2	EA						
94	S-201-S-204	S-501-S-506		2L4X3X1/4" (4'-6" Long) (10 EA) Finish: HDB Grade: A36	10	0%	10	EA						
95	S-201-S-204	S-501-S-506		2L4X3-1/2"X1/4" (9' Long) (8 EA) Finish: HDB Grade: A36	8	0%	8	EA						
96	S-201-S-204	S-501-S-506		2L4X3-1/2"X1/4" (7.8' Long) (4 EA) Finish: HDB Grade: A36	4	0%	4	EA						
97	S-201-S-204	S-501-S-506		2L4X3-1/2"X1/4" (12' Long) (4 EA) Finish: HDB Grade: A36	4	0%	4	EA						
98	S-201-S-204	S-501-S-506		2L5X3-1/2"X1/4" (19' Long) (1 EA) Finish: HDB Grade: A36	1	0%	1	EA						
99	S-201-S-204	S-501-S-506		2L5X3-1/2"X1/4" (14.8' Long) (1 EA) Finish: HDB Grade: A36	1	0%	1	EA						
100	S-201-S-204	S-501-S-506		2L5X3-1/2"X1/4" (15' Long) (1 EA) Finish: HDB Grade: A36	1	0%	1	EA						
101	S-201-S-204	S-501-S-506		2L5X3-1/2"X1/4" (18.6' Long) (1 EA) Finish: HDB Grade: A36	1	0%	1	EA						
				Sub Total										\$ -
				CONT: ANGLE AND PLATE										
102	S-201-S-204	S-501-S-506		20 GA x6" Cont Plate Finish: HDB Grade: A36	106	10%	117	LF						

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103	S-201-S-204	S-501-S-506		L2 1/2"X2 1/2"X1/4" cont Finish: HDB Grade: A36	543	10%	597	LF							
104	S-201-S-204	S-501-S-506		L4"X4"X3/8" cont Finish: HDB Grade: A36	106	10%	117	LF							
105	S-201-S-204	S-501-S-506		L6"X4"X3/8" cont Finish: HDB Grade: A36	60	10%	66	LF							
106	S-201-S-204	S-501-S-506		L4"X3"X5/16" cont Finish: HDB Grade: A36	125	10%	138	LF							
107	S-201-S-204	S-501-S-506		PL3/8"x1'-2" Cont Plate Finish: HDB Grade: A36	106	10%	117	LF							
108	S-201-S-204	S-501-S-506		L6x3 1/2"x5/16" Cont Finish: HDB Grade: A36	630	10%	693	LF							
				Sub Total										\$ -	
				BASE PLATE											
109	S-201-S-204	S-501-S-506		PL-17"X10 1/2"X3/4" Finish: HDB Grade: A36	14	0%	14	EA							
110	S-201-S-204	S-501-S-506		PL-13"X13"X3/4" Finish: HDB Grade: A36	43	0%	43	EA							
111	S-201-S-204	S-501-S-506		PL-10"X4"X3/4" Finish: HDB Grade: A36	1	0%	1	EA							
112	S-201-S-204	S-501-S-506		PL-26"X30"X3/4" Finish: HDB Grade: A36	8	0%	8	EA							
113	S-201-S-204	S-501-S-506		PL-15-1/2"X14-1/2"X3/4" Finish: HDB Grade: A36	2	0%	2	EA							
				Sub Total										\$ -	

PROJECT													REVO		
ADDRESS												O&P			
Date of Submission		Please confirm/Add price for these items										30.00%			
Date of plans		Please confirm inclusion in scope													
Comments		Please go through all the comments and exclusions													
BASE BID		\$ -													
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
				DECK											
114	S-201-S-204	S-201-S-204		RD-1;1-1/2"X20 GA MIN, WIDE RIB GALVINIZED Steel Roof Deck	10747	10%	11,821	SF							
				Sub Total										\$ -	
				MISC; ITEMS											
115	S-201-S-204	S-501-S-506		L2 1/2"X2 1/2"X1/4" Diag brace Finish: HDB Grade: A36	34	0%	34	EA							
116	S-201-S-204	S-501-S-506		L3x3x1/4" Finish: HDB Grade: A36	20	0%	20	EA							
117	S-201-S-204	S-501-S-506		L5x3x1/4" Finish: HDB Grade: A36	64	0%	64	EA							
118	S-201-S-204	S-501-S-506		L3x3x1/4"-0'-8" Long Finish: HDB Grade: A36	18	0%	18	EA							
119	S-201-S-204	S-501-S-506		L4x3x3/8"x0'-6" Long Trimmed Finish: HDB Grade: A36	12	0%	12	EA							
120	S-201-S-204	S-501-S-506		1/2"x9"x1'-2" Cap plate Finish: HDB Grade: A36	13	0%	13	EA							
121	S-201-S-204	S-501-S-506		PL1/4"x6-1/2"x9" Steel Plate Finish: HDB Grade: A36	17	0%	17	EA							
122	S-201-S-204	S-501-S-506		3/8" Guaset Plates Finish: HDB Grade: A36	12	0%	12	EA							
				Sub Total										\$ -	
				Rods, and Bolts											
123	S-201-S-204	S-501-S-506		1/2"x4" Exp Anchore Finish: HDB Grade:ASTM F-1554 Grade 36	210	0%	210	EA							

PROJECT													REVO	
ADDRESS												O&P		
Date of Submission		Please confirm/Add price for these items										30.00%		
Date of plans		Please confirm inclusion in scope												
Comments		Please go through all the comments and exclusions												
BASE BID		\$ -												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP . COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
124	S-201-S-204	S-501-S-506		3/4" Dia A325 Bolts Finish: HDB Grade:A 325 Type-N	52	0%	52	EA						
125	S-201-S-204	S-501-S-506		3/16" Cap Plate welded Finish: HDB Grade: A36	18	0%	18	EA						
126	S-201-S-204	S-501-S-506		1/2"x8"x1'-6" Plate Finish: HDB Grade: A36	18	0%	18	EA						
127	S-201-S-204	S-501-S-506		1/2"x3" Headed Studs Finish: HDB Grade:A 325 Type-N	27	0%	27	EA						
128	S-201-S-204	S-501-S-506		6-1" Dia F1554-12" Emded Finish: HDB Grade:ASTM F-1554 Grade 36	84	0%	84	EA						
129	S-201-S-204	S-501-S-506		4-3/4" Dia F1554-6" Emded Finish: HDB Grade:ASTM F-1554 Grade 36	216	0%	216	EA						
130	S-201-S-204	S-501-S-506		6-3/4" Dia F1554-6" Emded Finish: HDB Grade:ASTM F-1554 Grade 36	12	0%	12	EA						
				Sub Total										\$ -
				ALLOWANCES										
131	S-201-S-204	Assumed		Allowances for Washers, Bolts etc if any	1	0%	1	LS						
				Sub Total										\$ -
TOTAL														\$ -
SALES & USE TAX (MATERIAL)														
BASE BID \$ -														
EXCLUSIONS: anything not mentioned above.														

PROJECT														REVO	
ADDRESS													O&P		
Date of Submission		Please confirm/Add price for these items											30.00%		
Date of plans		Please confirm inclusion in scope													
Comments		Please go through all the comments and exclusions													
BASE BID		\$ -													
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP COST	MATERIAL COST	SUBCONTRAC TOR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	

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