



QTY.		Place	BILL OF MATERIAL		Minor	Advance	Weight
Total	Mark	Description	PL	IN	Steel	Grade	Remarks
ONE	41C1	COLUMN	29	3	astm		
1		W8x10	1	3	astm		
1		PL 1/2x10	1	3	astm		
1		PL 3/8x13 5/8	2	1	astm		
1		PL 3/8x3 3/8	1	3	astm		
1		PL 3/8x7 3/8	1	3	astm		
1		PL 3/8x7 3/8	0	7	astm		
1		PL 3/8x7 3/8	1	11	astm		
1		PL 3/8x3 1/2	0	2	astm		
ONE	41C2	COLUMN	29	1	astm		
1		W8x10	1	3	astm		
1		PL 3/8x3 1/2	1	3	astm		
1		PL 1/2x10	1	4	astm		
1		PL 3/8x3 3/8	2	3	astm		
1		PL 3/8x7 3/8	1	7	astm		
1		PL 3/8x13 5/8	0	8	astm		
1		PL 3/8x3 1/2	0	8	astm		
1		PL 3/8x7 3/8	1	10	astm		
1		PL 3/8x7 3/8	0	11	astm		
1		PL 3/8x3 1/2	1	6	astm		

FOR CONSTRUCTION USE SEQUENCE-2

LEGEND

RD-REINFORC DIMENSION
 NS-NORTH SIDE
 PS-PART SIDE
 BS-BOTH SIDE

NOTES :

- MATERIAL GRADE FOR W SECTIONS ASTM A572 GR50
- MATERIAL GRADE FOR PLATES & ANGLES ASTM A36
- MATERIAL GRADE FOR HSS ASTM A500 GR.B

STANDARD SHOP NOTES.

- END OF WAYS MAY VARY FROM DIMS SHOWN BY 1/2" MAXIMUM AT ALL JOINTS FOR LENGTH AND SQUARENESS I.O.G.
- HOLDS ARE TO USE FROM AND/OR SHOP PROCESS PER AWS D11 UNLESS NOTED.
- ALL MEMBERS TO BE FABRICATED WITH CHIPPING BRIMS ON LEFT HAND END.
- ALL SHOP BOLTS TO BE ASTM A308 UNCLD.
- CHANGING FOR HOLS LOCATIONS ARE GAIN FROM WELD SIZE.
- 15/16" SLOTS BOUL OF CLIP WELDS/SPON DERS

APPROVED FOR DESIGN	() DATE
APPROVED FOR FABRICATION	() DATE

ENCLOSURE NOTE

DATE: 01/20/2024
 TIME: 10:00 AM
 USER: F41

PROJECT: BALTIMORE TOWERS TOWERING FACILITY

SHOP PRIME

ASTM A572 UNCLD
13/16 DIA UNCLD

COLUMN DETAILS