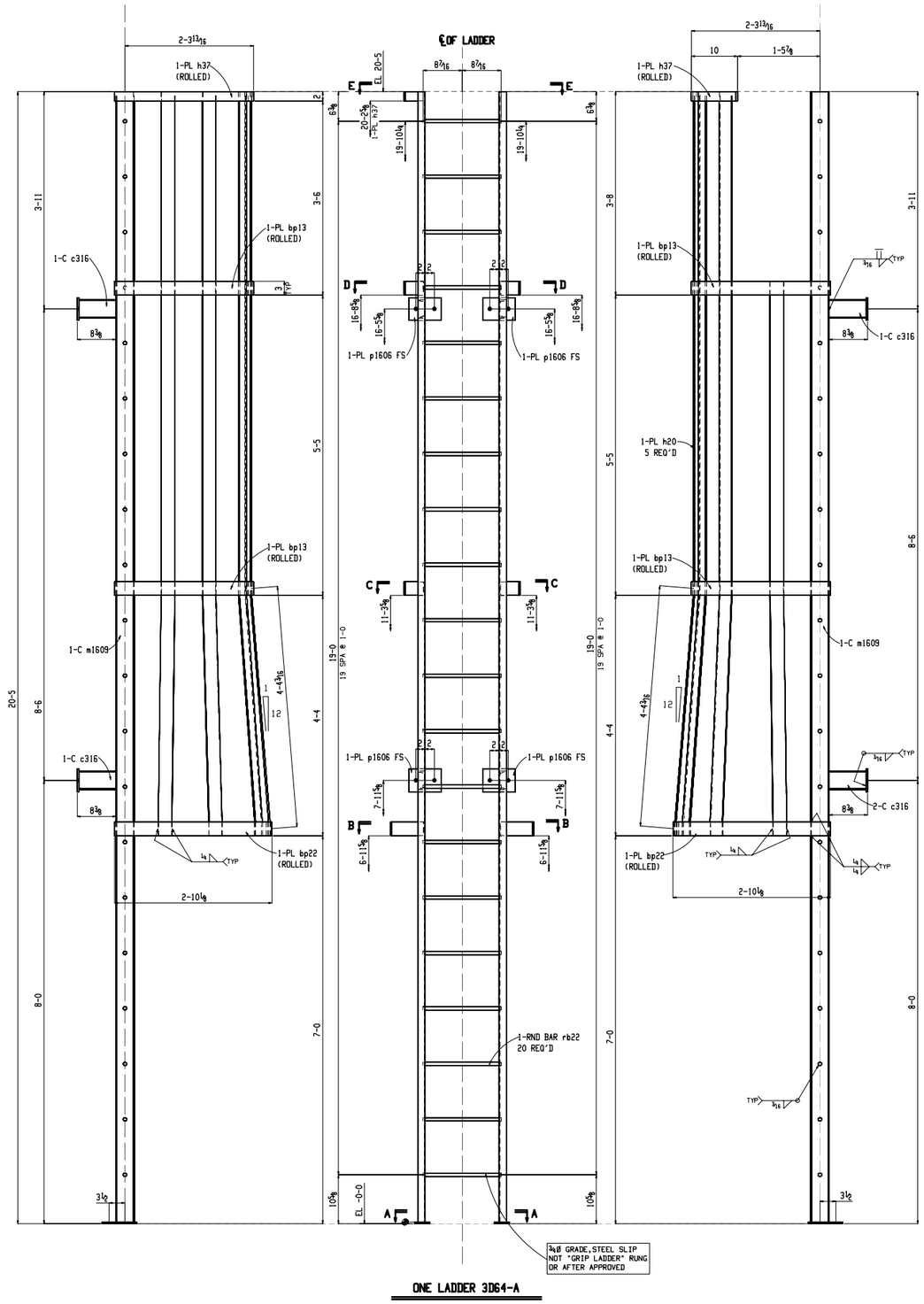
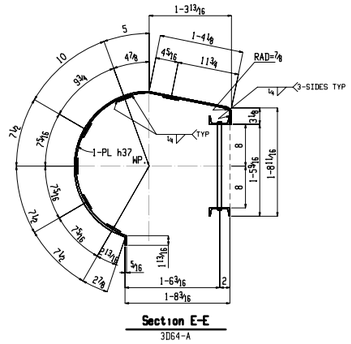
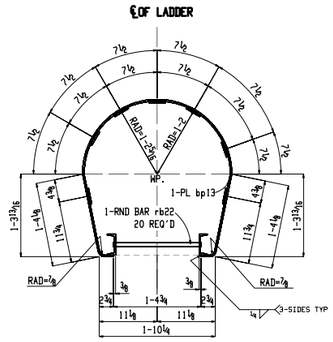


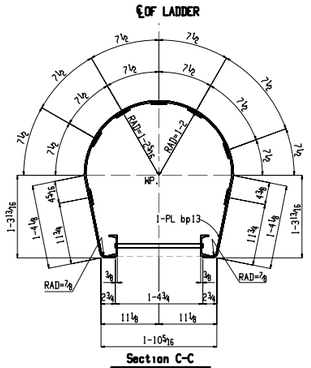
ONE LADDER 3D64-A



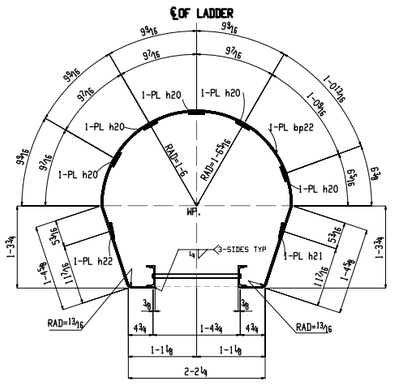
Section E-E
3D64-A



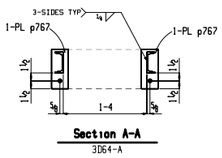
Section D-D
3D64-A



Section C-C
3D64-A



Section B-B
3D64-A



Section A-A
3D64-A

BILL OF MATERIAL

CLASS	MK.NO.	REQ'D	DESCRIPTION	LENGTH	GRADE	REMARKS	WEIGHT	Advance Mill
HP	3D64-A	ONE	LADDER				666	
	m1609	2	C4x5.4	20 4 3/8	A36	L	220	21-7
	c316	4	C4x5.4	0 8	A36		14	
	p1606	4	PL 3/8x5	0 7	A36		15	
	p767	2	PL 3/8x3 1/4	0 7 1/2	A36		5	
	h22	1	BPL 5/16x3	10 0 1/8	A36	BENT	32	
	h20	5	BPL 5/16x3	13 5 7/16	A36	BENT	214	
	bp22	1	BPL 5/16x3	8 2 7/8	A36	BENT	26	
	bp13	2	BPL 5/16x3	6 9 1/8	A36	BENT	43	
	h21	1	BPL 5/16x3	13 5 1/8	A36	BENT	43	
	h37	1	BPL 5/16x2	5 0 5/16	A36	BENT	11	
	rb22	20	RB 3/4	1 4 7/8	A36	SLIP NOT RUNG	42	

CODE = B

SHOP NOTES:

Total weight : 666

1. ALL EDGE DISTANCES ARE TO BE 1 1/4" U.N.
2. RE-ENTRANT CUTS TO HAVE 1" MINIMUM RADIUS.
3. ALL BOLTS ARE TO BE ASTM A-325.
4. ALL MATERIALS ARE A-36 U.N.
5. ALL HOLES ARE 13/16" Dia. U.N.
6. ALL WELDING IS TYPE E70XX (L.H.).

SEQ-3	
100%	HP

PRINT DISTRIBUTION

DATE	APP.	DIST.	SHOP	ERECTION

PAINT: SEE DATA SHEET

SHOP CONNECTIONS:-

HOLES: 13/16 Ø UNLESS NOTED

rakesh