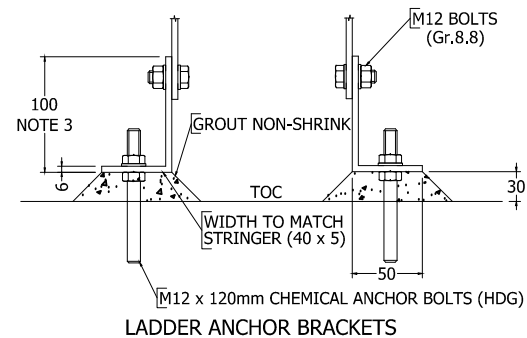
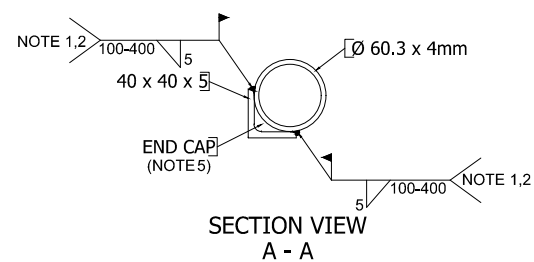
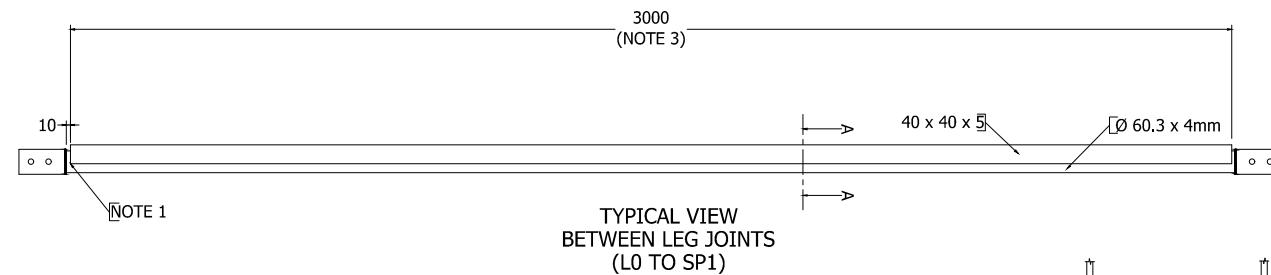
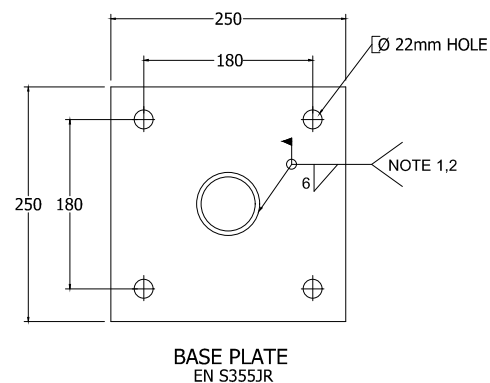
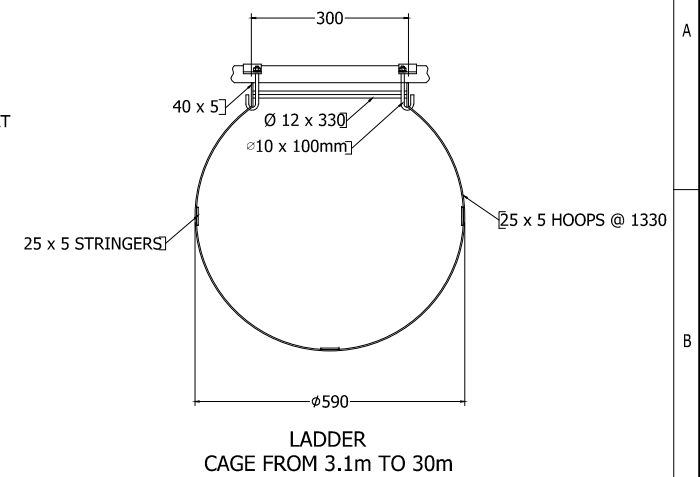




ISSUED FOR

☐ MANUFACTURE

☒ TENDER

☐ INFORMATION

GENERAL:

1. WELD TO START AND TERMINATE AT END OF THE LEG JOINTS.
2. ALL WELDS TO BE ACCORDING TO AWS D1.1
3. ALL DIMENSIONS TO BE CONFIRMED ON SITE.
4. ALL BOLTS TO BE GRADE 8.8 & HOT DIP GALVANISED.
5. WELD END CAP (6mm) TO CLOSE TOP SIDE.
6. ALL STRUCTURAL STEELWORK MATERIAL TO BE EN 235JR HOT DIP GALVANISED UNLESS STATED OTHERWISE.

REV					DESCRIPTION		BY	CHK'D	DATE	NOT TO SCALE		 TEL: 011 - 805 7933 FAX: 086 - 675 9194 e-mail: geoff@rbi.co.za	PROJECT: TOWER STRUCTURAL STRENGTHENING		1 REVISION
0	ISSUED FOR APPROVAL				W,P	G,S	2016-12-19	DRAWN	W,P						
1	ISSUED FOR RFP							DATE	2016-12-19						
								CHECKED DATE							
								FIRST ISSUE							
								APPROVED	DATE	RBI PROJECT No: PRJ08804 PRINCESS SS 30.28m	DRG.- No DRG-08804-0002-01				
										TITLE: LATTICE TOWER STRENGTHENING DETAIL	SHEET No: 1 OF 2				
1		2		3		4		5		6		7		8	