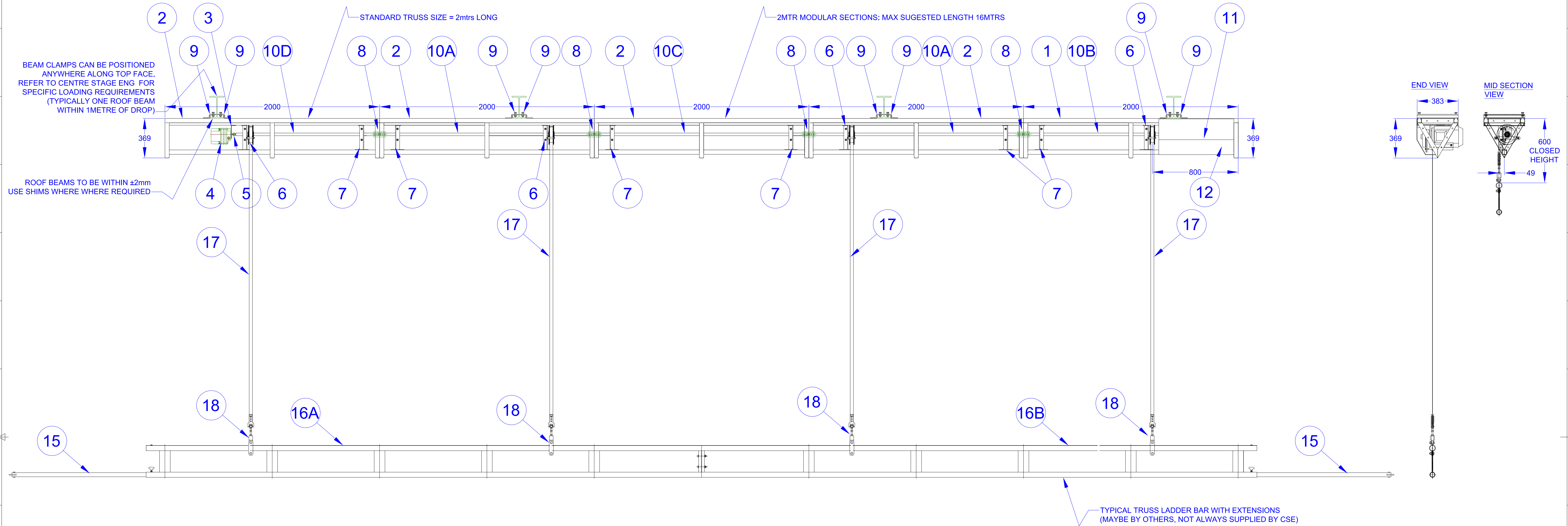


ITEM NO.	SUPPLIER / DRAWING NO.	DESCRIPTION	QTY.



TRI-BAND TOP LEVEL BOM TYP 4 DROP, 5 SECTION, 250/400KG SWL

ITEM:	QTY:	PART NUMBER	DESCRIPTION
1	1	W700001-002	TRUSS - MOTOR FRAME - OPP HAND
2	4	W700002	TRUSS
3	1	P700004	LIMIT BRACKET
4	1		STROMAG LIMIT SWITCH - 4 CONTACT
5	1	203.27.2828	Uni-Lat Coupler Hub 8mm bore
6	4	A700003	T PULLEY DROP ASSY
7	6	A700002	T BEARING SUPPORT ASSY
8	4	P700012-L110	MACHINED TRI-BAND COUPLING 110mm LONG C/W GRUB SCREWS
9	8	W700003	CLAMP PLATE
10A	2	P700010-AL1980Y390	DROP PULLEY SHAFT TYPE A
10B	1	P700010-AL1342Y152	DROP PULLEY SHAFT TYPE A
10C	1	P700010-CL1980	SHAFT TYPE C - MID
10D	1	P700010-DL1330Y1180	DROP PULLEY SHAFT TYPE D - END
11	1	P7000005	END GUARD
12	1	A700012	MOTOR, GEARBOX DRIVE ASSY **
15	2	P250048-L2050W	TRUSS EXTENSION BAR
16A	1	P250046-J1A5L5175EH175	TRUSS LADDER BAR HALF
16B	1	P250046-J2A5L5175EH175	TRUSS LADDER BAR HALF
17	4	20MTRS TRAVEL	STEEL BANDS
18	4	A700001	BAND & BAR CLAMP ASSY

CENTRE STAGE ENGINEERING
ISSUED FOR INFORMATION
April 2013
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- ALL DIMS & DETAILS ARE REFERENCE ONLY -
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STATUS		REMOVE ALL BURRS AND SHARP EDGES			
N/A		DO NOT SCALE			
		ALL DIMENSIONS IN MM			
		GEN. TOLERANCES			
N/A = PARTS DRAWING		LINEAR			
# = AWAITING STATUS		ANGULAR			
A = MANUFACTURE		HOLE Ø 0-6			
B = MANUFACTURE BUT WITH COMMENTS		HOLE Ø 6-16			
C = DO NOT MANUFACTURE		HOLE Ø > 16			
		THIRD ANGLE PROJECTION			
		Rev		Date	
		Drawn		Scale	
		Checked			
		Contract			
		Title			
		Dwg No			
		Rev			
		Sheet			