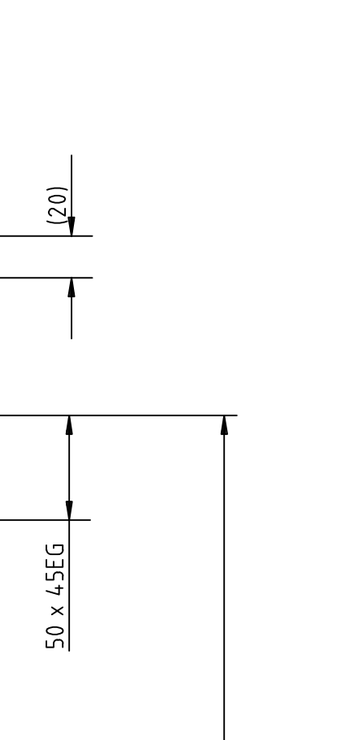
AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	890170
B — DR'N	C.R.T.
B — CH'D	C.R.T.
B — DATE	19-2-97
B — JR No	950156
SHEET WAS A2.	
MPDO	CHB
C — DESIGN	N/A
C — DR'N	K.T.
C — CH'D	JB/RL
C — DATE	31.10.14
TMDM	S.F.Williams
NMM D.Mate CHANGED STANDARD AS1650 TO AS/NZS4680. PART NUMBER ADDED.	
D — DESIGN	N/A
D — DR'N	K.T.
D — CH'D	RL / VB
D — DATE	12.11.15
TMDM	S.F.W.
DATE 9/4/18 DRAWING TITLE UPDATED.	
E — DESIGN	N/A
E — DR'N	TV
E — CH'D	MA/MB
E — DATE	15.12.25
A.E.M.	S.P.
STOCK CODES UPDATED	

NOTES

1. WELDING TO BE IN ACCORDANCE WITH AS1554.1. SYMBOLS COMPLY WITH AS1101.3.
2. FINISH: HOT DIP GALVANISE AFTER FABRICATION IN ACCORDANCE WITH AS/NZS4680.
3. DAMAGED SURFACES TO BE PAINTED WITH COLD GALVANISING PAINT OR EQUIVALENT.

ITEM	PART	DRG	DESCRIPTION	QTY
1	-	-	TUBE STEEL BLACK SHS 150 X 150 X 6 X 10 000 LG GRADE C350 TO AS1163	1
2	-	-	TUBE STEEL BLACK SHS 50 X 20 X 3 X 6000 LG GRADE C350 TO AS1163	1
3	-	-	PIPE STEEL BLACK HEAVY (TO AS1074) 25NB X 150 LG	5



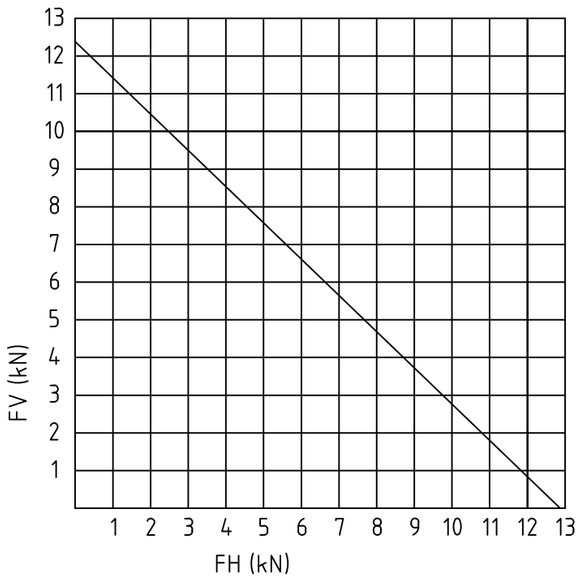
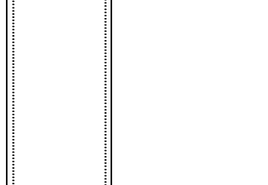
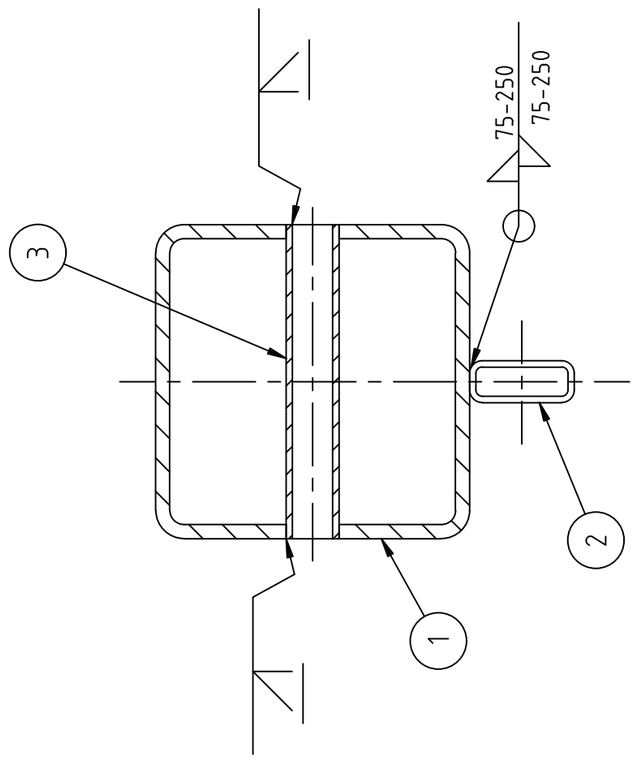


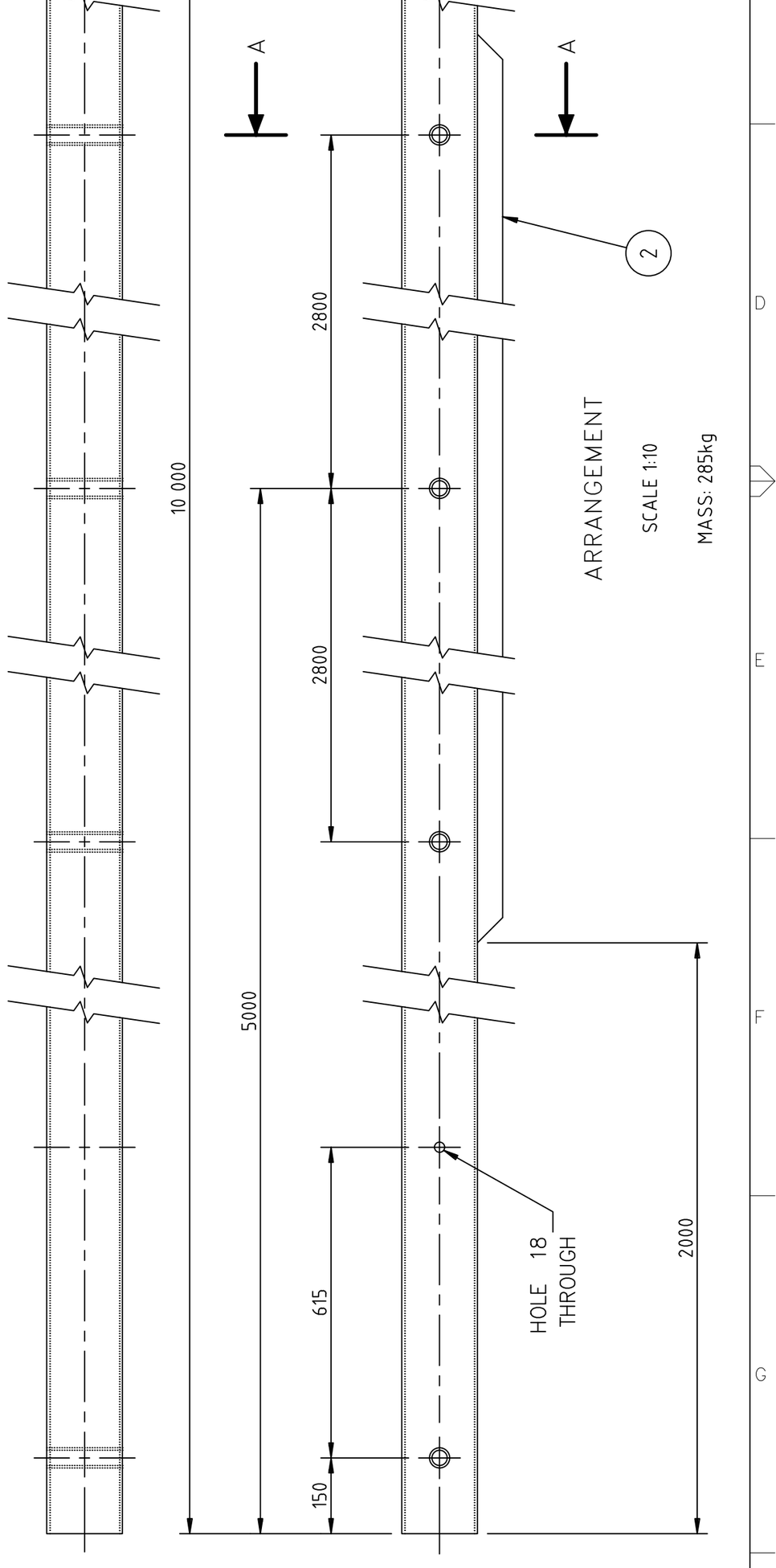
DIAGRAM OF CROSSARM LOADING:
MAX ALLOWABLE DESIGN LOADS (FACTORED)
AS PER AS7000 LOAD COMBINATION GUIDELINES



ITEM 2 DETAIL
SCALE 1:3



SECTION A–A
TYPICAL 5 PLACES
SCALE 1:3



ARRANGEMENT
SCALE 1:10
MASS: 285kg

PART No.1000006368

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ORIGINAL SCALE	APPROVED C.Howat

DRAWN	BGH	SYS.DEV.	M.D.
DATE	01.06.90		
CH'D	BGH		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
D.B.Britten/CH

ASSIST. G.M. ENG. 1.06.90

OVERHEAD TRANSMISSION
CROSSARM FOR 132kV LANDING SPAN
FOR POLE CENTRES 9700mm

A2P 061648 Rev. E

SHEET No 1 OF 1 SHEETS