AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	NA
D — DR'N	C.R.T.
D — CH'D	C.R.T.
D — DATE	01-8-96
D — JR No	950156
C3 ADDED TO TITLE. SHEET WAS OH.	
MPDO	CHB
E — DR'N	C.R.T.
E — CH'D	C.R.T.
E — DATE	20-2-97
E — JR No	950156
AS1163 & AS1074 ADDED TO ITEM LIST, NOTE 3 ADDED.	
MPDO	CHB
F — DESIGN	N/A
F — DR'N	C.P.
F — CH'D	JB/RL
F — DATE	31.10.14
TMDM	S.F.Williams
NMM D.Mate CHANGED STANDARD AS1650 TO AS/NZS4680. ADDED PART NUMBER.	
G — DESIGN	N/A
G — DR'N	TV
G — CH'D	MA/MB
G — DATE	17.10.25
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 3000 LG GRADE C350 TO AS1163	1
2	-	-	PIPE STEEL BLACK HEAVY (TO AS1074) 25NB X 150 LG	3

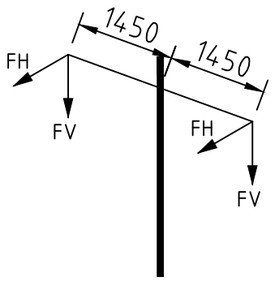
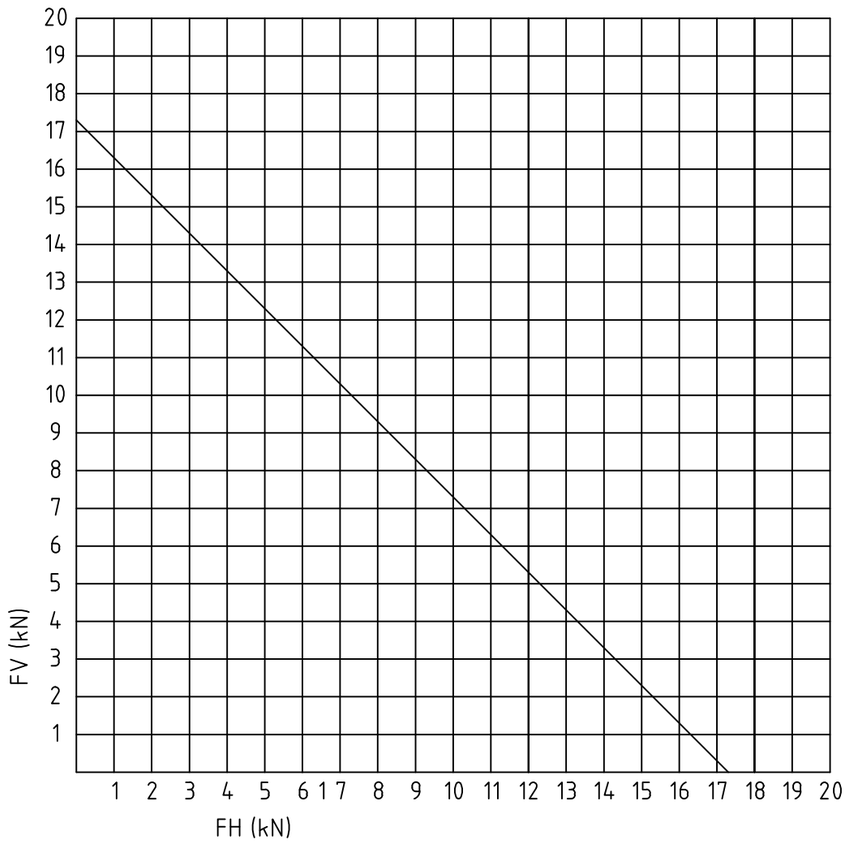
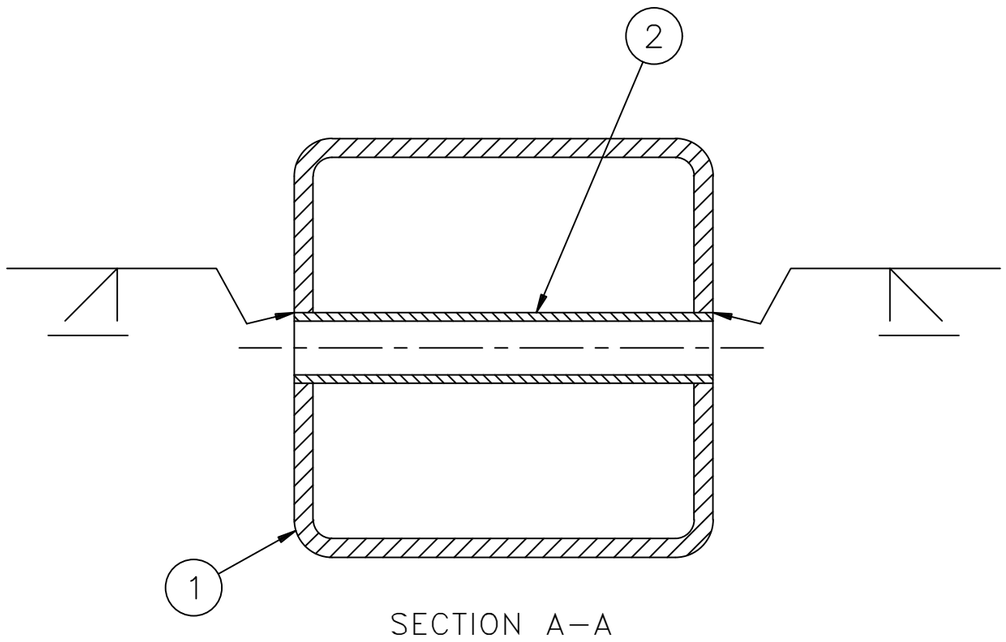


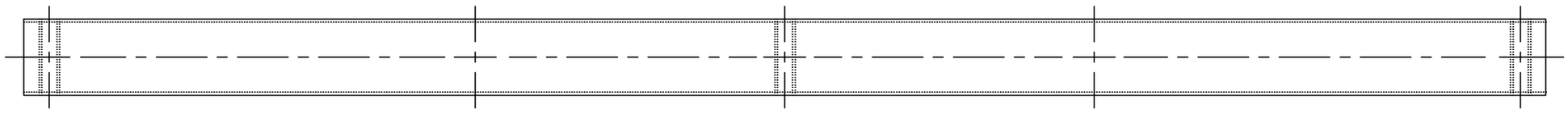
DIAGRAM OF CROSSARM LOADING:
MAX ALLOWABLE DESIGN LOADS (FACTORED)
AS PER AS7000 LOAD COMBINATION GUIDELINES

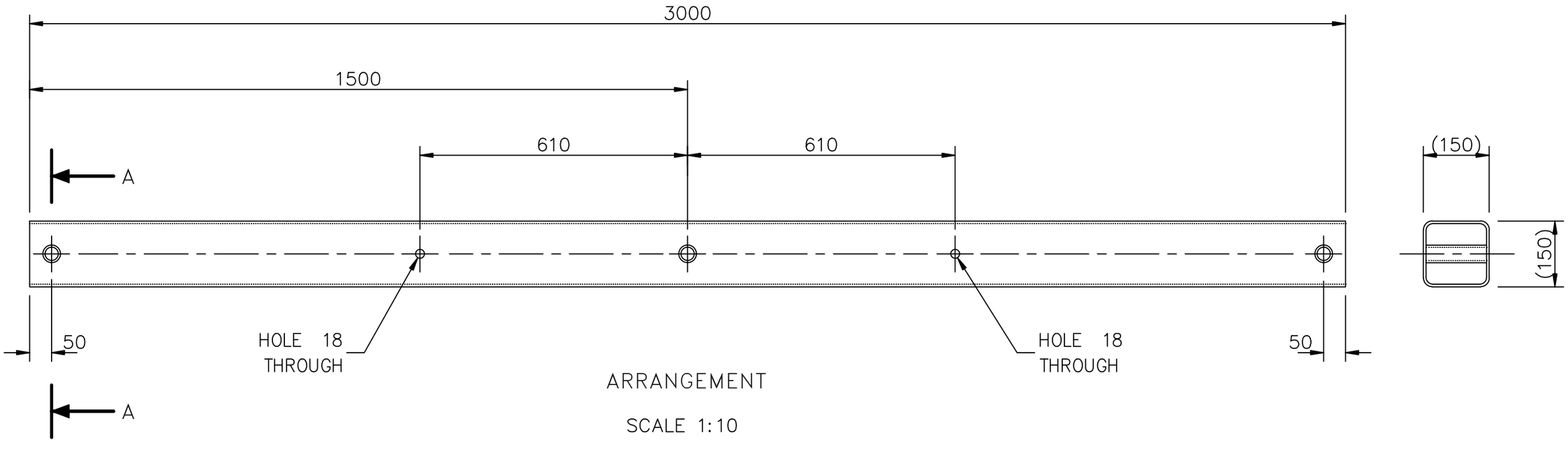




SECTION A–A

TYPICAL 3 PLACES
SCALE 1:3





ARRANGEMENT

SCALE 1:10

MASS: 79kg

PART No 1000007527

© This drawing and the copyright therein is the property of Endeavour Energy and may not be copied, reproduced, distributed, loaned or used without the written consent of Endeavour Energy.

ORIGINAL SCALE		APPROVED	C.Brown
DRAWN	CRT		
DATE	25-7-96		
CH'D	CRT		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
W.Isley

OVERHEAD TRANSMISSION
CROSSARM TYPE C3-STEEL SHS
DETAIL

MGR NETWORK MAINS ASSETS — 09-10-96

A2P 052796 Rev. G

SHEET No 1 OF 1 SHEETS