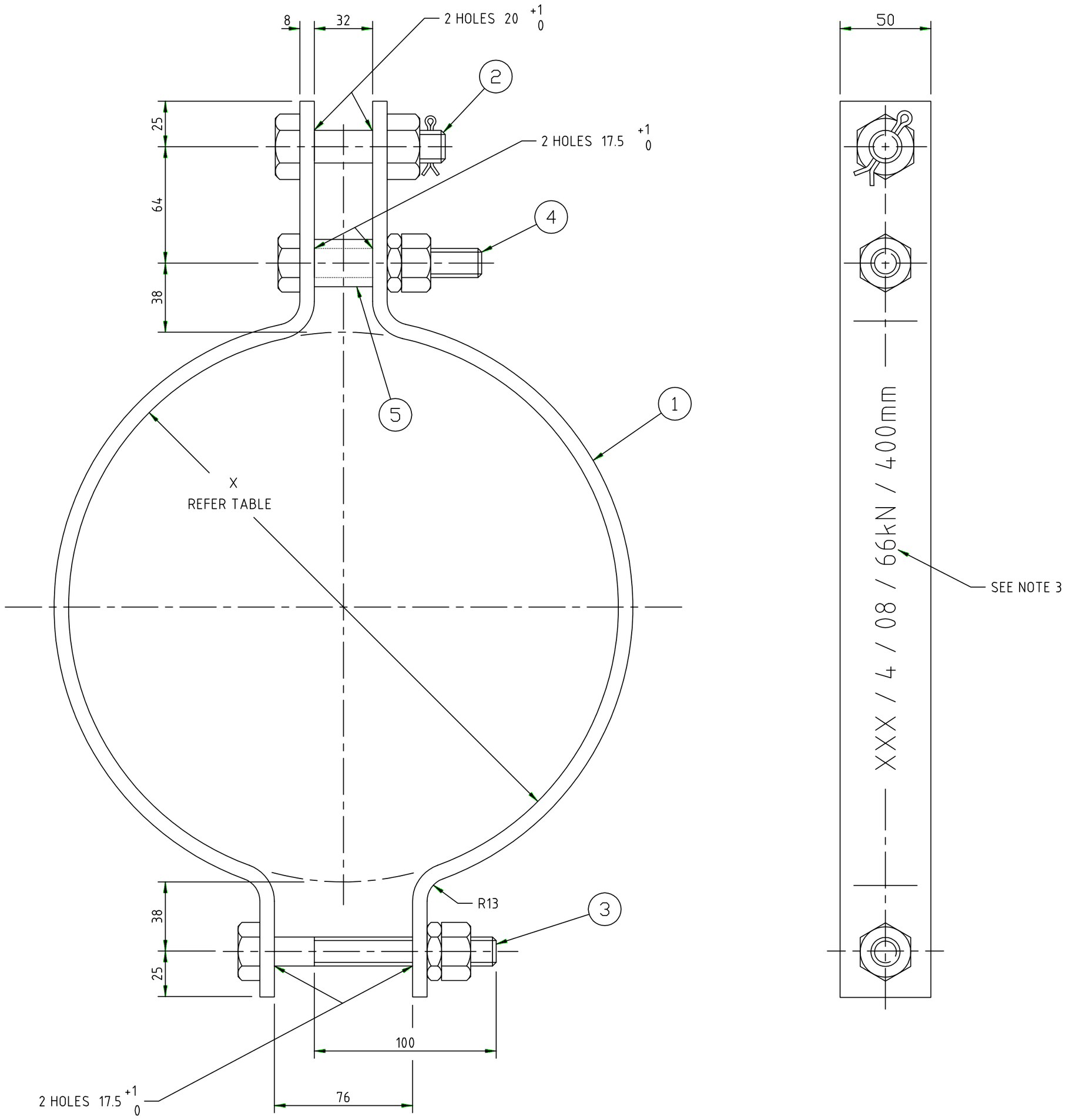
AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	NA
E	DR'N C.R.T.
	CH'D C.R.T.
	DATE 06.09.96
	JOB No 950156
MPDO	CHB
M16 X 100 WAS M16 X 80.	
F	DR'N B.F.
	CH'D
	DATE 15.04.08
	JOB No RA104826
DSM	
NOTE 3 ADDED	

NOTES

1. TO BE MANUFACTURED IN ACCORDANCE WITH AS 1154.
2. FAILING LOAD 66kN.
3. PRIOR TO GALVANISING NUMBER/LETTER STAMPING 12mm HIGH IS REQUIRED. MANUFACTURER / MONTH / YEAR / RATING / SIZE.

TYPE	X	PART No
PIS/20	200	N/A
PIS/23	230	SB12749
PIS/26	260	SB12757
PIS/29	290	SB12773
PIS/32	320	SB12781
PIS/35	350	SB12803
PIS/37	375	SB12811
PIS/40	400	SB12838
PIS/42	425	SB12846

ITEM No.	PART /DRG	DESCRIPTION	QTY	REFER
1	NA	POLE BAND: STEEL GRADE 250 TO AS1204 FINISH: GALVANISED	2	-
2	NA	BOLT FOR CLEVIS END: REF18/B TO AS1154 (M18 X 80 LG) C/W NUT & HUMPBACK SPLIT PIN	1	-
3	NA	BOLT STEEL HEX HD GALV M16 X 130 LG C/W NUT & THIN NUT (GALV) STEEL GRADE 4.6 TO AS1111	1	-
4	NA	BOLT STEEL HEX HD GALV M16 X 100 LG C/W NUT & THIN NUT (GALV) STEEL GRADE 4.6 TO AS1111	1	-
5	NA	TUBULAR SPACER TO SUIT BOLT DIAMETER LOW CARBON (MILD) STEEL (GALV)	1	-



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Endeavour Energy

ORIGINAL SCALE	1:2
APPROVED	C. Brown
DRAWN	C.R.T.
DATE	06.09.96
CH'D	C.R.T.

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
W. Isley

MGR TRANSMISSION CAPITAL PROJECTS 17.10.96

OVERHEAD TRANSMISSION POLE BAND 66kN - 2 PIECE DETAIL

A2P 015354 Rev. F

SHEET No 1 OF 1 SHEETS