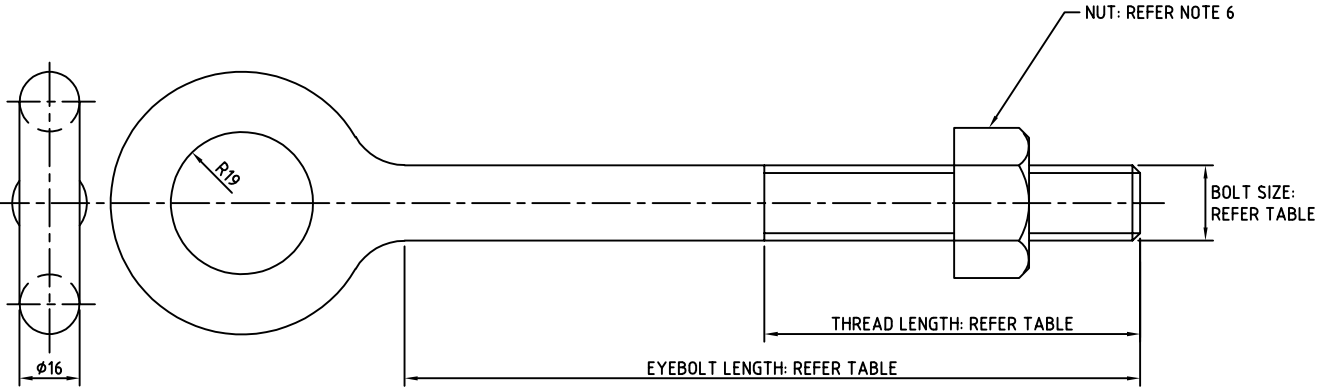


AMENDMENTS		
A	ORIGINAL	ISSUE
D	Job No.	N/A
	DR'N	C.R.T.
	CH'D	C.R.T.
	DATE	29-1-97
E	Job No.	960080
	MPDO	CHB
	DR'N	C.R.T.
	CH'D	C.R.T.
F	DATE	16-4-97
	Job No.	960080
	MPDO	CHB
	DR'N	S.W
G	CH'D	GB
	DATE	16-4-04
	Job No.	XD4MAING
	D.M.C.	GB
H	PART No.	PREFIX
	REMOVED	
	DR'N	BF
	CH'D	GB
I	DATE	02.07.07
	Job No.	XD4MAING
	D.M.C.	GAP
	FORGED EYEBOLT	ADDED
J	DR'N	G.S.F.
	CH'D	G.S.F.
	DATE	24.06.2010
	Job No.	XD5SUBS
K	MDEB	DW
	WELDS TO BE FLUSH	WITH BEARING
	SURFACE ADDED.	FORGED EYEBOLT
	REMOVED.	
L	DESIGN	N/A
	DR'N	KT
	CH'D	JB/RL
	DATE	13.10.14
M	TMDM	S.F.Williams
	NMD	D.Mate
	MATERIAL LIST	UPDATE.
	DESIGN	N/A
N	DR'N	B.M
	CH'D	R.D
	DATE	08.4.25
	TMDM	K.S
O	NMD	K.S
	PART NO. REMOVED &	MATERIAL NO. ADDED TO LIST.

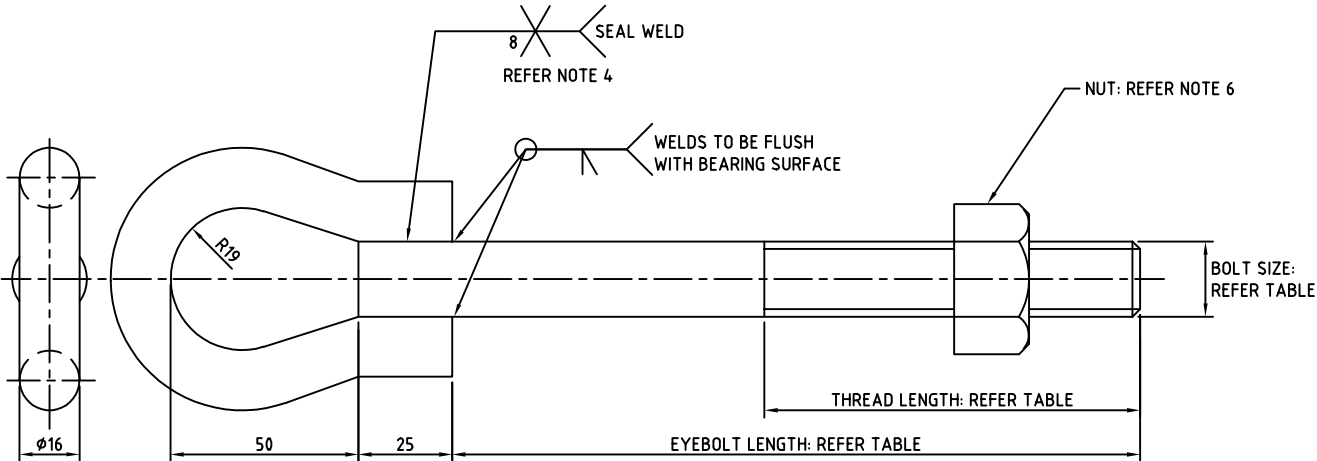
TABLE OF EYEBOLT SIZES		
MATERIAL No.	EYEBOLT SIZE	EYEBOLT LENGTH
1000000087	M20	150
1000007399	M20	165
1000007430	M20	190
1000000088	M20	200
1000000929	M20	250
1000000089	M20	300
1000000090	M20	350
1000000091	M20	400
-	M20	425
1000000092	M20	450
1000000093	M20	500
1000000094	M20	550
1000000095	M20	600
1000000096	M20	700

NOTES

1. MATERIAL: EYEBOLT SHALL BE FORGED FROM CS1030 GRADE STEEL TO AS1442 OR EQUIVALENT.
2. MATERIAL: FABRICATED EYE BOLTS SHALL BE FABRICATED FROM 250 GRADE STEEL TO AS/NZS 3679.1 OR EQUIVALENT.
3. TOLERANCES: DIMENSIONS UP TO & INCLUDING 50mm $\pm$ 2mm, DIMENSIONS ABOVE 50mm $\pm$ 10mm.
4. THREAD: THE FORM OF THREAD TO BE ISO METRIC COARSE PITCH SERIES 8g TOLERANCES TO AS1275. THREAD LENGTHS TO BE AS PER TABLE.
5. WELDING TO BE IN ACCORDANCE WITH AS/NZS 1554.1
6. FINISH: TO BE HOT DIP GALVANISED IN ACCORDANCE WITH AS/NZS 1214.
7. ONE NUT TO BE SUPPLIED WITH EACH EYEBOLT, NUTS TO BE IN ACCORDANCE WITH AS1112.
8. MAXIMUM SAFE TENSILE WORKING LOAD IS 37kN, (FACTOR OF SAFETY = 2.5).



FORGED EYEBOLT



FABRICATED EYEBOLT

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ORIGINAL SCALE		APPROVED	C.Brown
DRAWN	CRT		
DATE	07.08.95		
CH'D	CRT		



Endeavour Energy

OVERHEAD CONSTRUCTION
EYEBOLT DETAIL

EYENUT DETAIL		050169	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED W.Isley	
		ASSIST. G.M. ENG.	07.08.04
A2P		050167	Rev. K
SHEET No 1 OF 1 SHEETS			