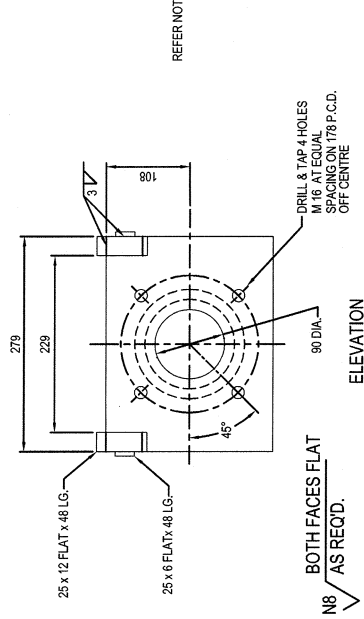
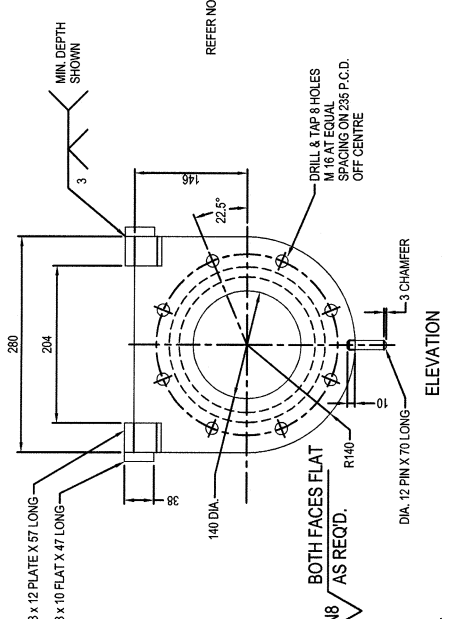




DETAIL OF SEAL RING GROOVE



DETAIL OF SEAL RING GROOVE

NOTES

1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SHOWN.
2. BOTH SIDES OF PLATE TO BE MACHINED IF PLATE IS NOT FLAT. ALSO PRESSURE GROOVES TO BE CUT ON ONE SIDE ONLY.
3. QUICK COUPLES TO BE FORGED FROM AN ANALYSIS OR STRUCTURAL GRADE OF HOT ROLLED STEEL TO AS/NZS 1584 OR AS/NZS 3678.
4. N.B. "O" RING GROOVE TO BE 16 DEEP AT HOOK END AND 14 AT OTHER END TO SUIT RUBBER RING.
5. N.B. "O" RING GROOVE TO BE 16 DEEP AT HOOK END AND 14 AT OTHER END TO SUIT RUBBER RING.

MRC STANDARD DRAWINGS SUPERCEDES WSA STANDARD DRAWINGS

C	S/S	AMTUB MGR SIGN.			DRAWING FILE NAME M:\Engineering Services\Technical Services\Design\Projects\Standard drawings\Mackay Water\WSAA MRCSPS CODE-A-04 16B8			COMMERCIAL SERVICES	 Mackay REGIONAL COUNCIL	STANDARD DRAWING PUMP TO PRESSURE MAIN CONNECTION, HOSE CONNECTION BEND QUICK COUPLING DETAILS	DRAWING No. A3-04166
B	MAY08	MODIFIED TO MRC STD	SLR	SURVEY N/A	WSAA NO. SPS-1504						AMEND. C
A	OCT07	TSEFER TO MRC TBLOCK	SLR	SURVEY FILE No N/A	DATE OF LAST EDIT May 21, 2009						
0		WSAA ORIG.		LEVEL DATUM A.H.D.	JOB No						
N.O.	NO. DATE	DESCRIPTION	APPVD.	MERIDIAN MGA-55	WATER SERVICES ASSOCIATION of AUSTRALIA						SHEET 1 OF 1