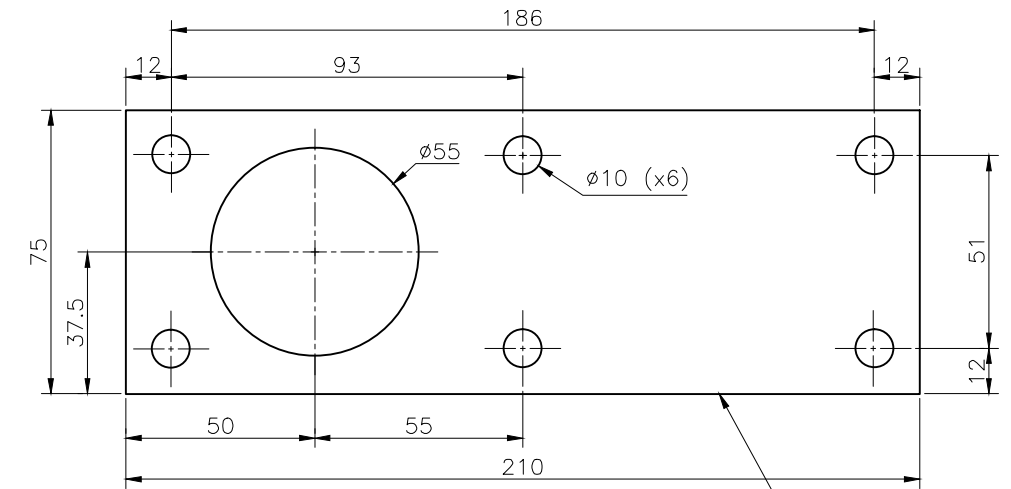
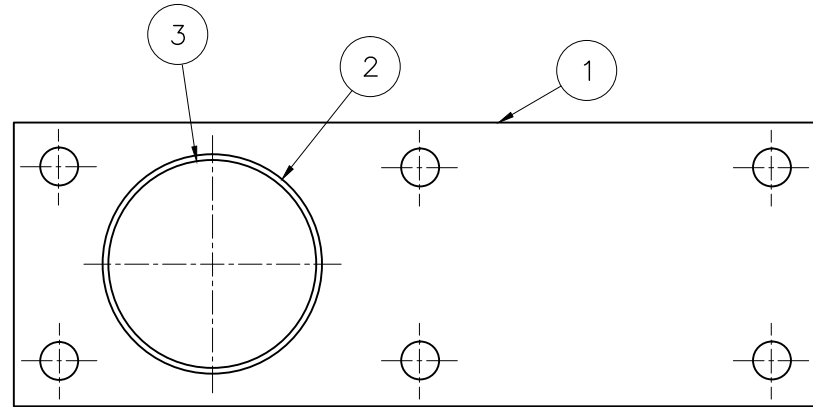


**ASSEMBLY
SIDE VIEW**

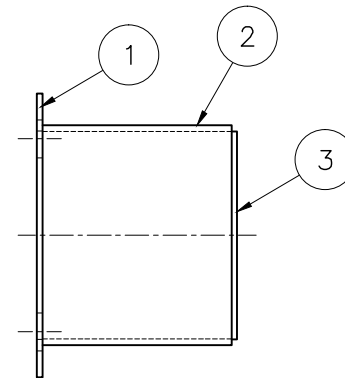


**ITEM 1 TOP
VIEW**

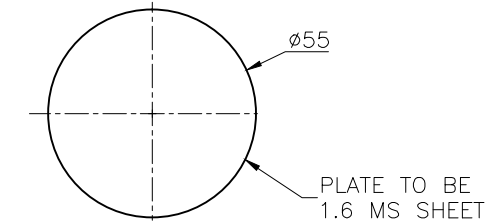
PLATE TO BE
1.6 MS SHEET



**ASSEMBLY
TOP VIEW**

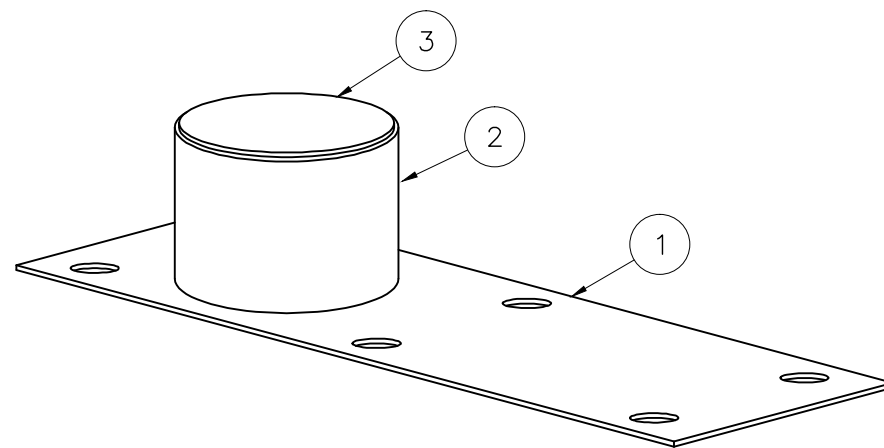


**ASSEMBLY
END VIEW**



**ITEM 3
TOP VIEW**

PLATE TO BE
1.6 MS SHEET



**COMPLETED ASSEMBLY
ISOMETRIC VIEW**

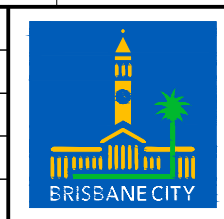
NOTES:

1. MATERIALS TO BE GALVANIZED FINISH.
2. ALL DIMENSIONS IN MILLIMETRES (U.N.O.).

COVER PLATE COMPONENTS										
ITEM	PART NO.	REV.	DESCRIPTION	QTY.	MATERIAL	THICK	LENGTH	WIDTH	I.D.	REMARKS
1	FSG20100-1	A	BOTTOM PLATE	1	MILD STEEL	1.5	210	75		PROFILE
2	FSG20100-2	A	TUBE	1	MILD STEEL	1.5	50		ø55	CUT
3	FSG20100-3	A	TOP COVER	1	MILD STEEL	1.5		ø55	ø55	PROFILE

A	Drawing Converted from UMS Series April 2014	APR '14	APR '14	APR '14
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE

DRAWING AUTHORISED FOR ISSUE G R BLAKEY SIGNATURE ON ORIGINAL - DATED 24/07/12 ASSET ENGINEERING MANAGER STRATEGIC ASSET MANAGEMENT PLANNING DESIGN APPROVED INGA CONDRIK SIGNATURE ON ORIGINAL - DATED 24/04/12 PRINCIPAL ENGINEER STRATEGIC ASSET MANAGEMENT PLANNING				DESIGN	Fid Serv Group	DATE	Aug'11
				DRAWN	T. Aitenbicher	DATE	Aug,11
				CHECKED	G. Herbert (FSG)	DATE	Aug,11
				DRAWING FILENAME	BSD-4108.dwg		
				ASSOCIATED PLANS	SUPERSEDES UMS-600-047		



BRISBANE CITY COUNCIL STANDARD DRAWING	
COVER PLATE ASSEMBLY ON MAST ARM	
SCALE NOT TO SCALE	DWG No. BSD-4108
ORIGINAL SIZE A3	REVISION A