



MATERIAL: 450 CSM CONSTRUCTION (20% GLASS).
 OVERLAY PIPEWORK TO SHELL USING 3 LAYERS 450 CSM 100 WIDE
 IMPORTANT NOTES: WALL THICKNESS TO BE MIN. OF 6MM
 INLET 100NB OR 150NB GROMMET

MANHOLE COVER & FRAME REQUIRED

OVERLAY PUMP BASE TO SHELL USING 3 LAYERS 450 CSM x 200 WIDE



4	23.09.11	RU	DG	RP	INLET WAS A SPIGOT
3	04.12.09	RU	PB	RP	OUTLET WAS PLAIN SOCKET
2	14.10.09	RU	PB	RP	STRUCTURE MODIFIED TO REFLECT CURRENT BUILD
1	23.03.06	RU	I.W.	IW	ISSUED FOR MANUFACTURE
REV.	DATE	BY	CHKD.	APPD.	DESCRIPTION
A3	DO NOT SCALE IF IN DOUBT ASK ALL DIMENSIONS IN MM		TOLERANCES (unless noted otherwise) GENERAL LINEAR DIMS : +/- 2mm ANGULAR DIMENSIONS : +/- 1/2°		THIS DRAWING IS THE PROPERTY OF PREMIER TECH AQUA LTD AND IS NOT TO BE COPIED IN PART OR WHOLE WITHOUT WRITTEN PERMISSION

TITLE					
PUMP STATION – PS-FE/D-TOP 3					
DRAWN BY R.U.	CHKD. I.W.	APPD. IW	SCALE	DRAWING No.	REVISION
DATE 23.03.06	DATE 23.03.06	DATE 23.03.06	1:10	PS-FE/D-TOP3	4