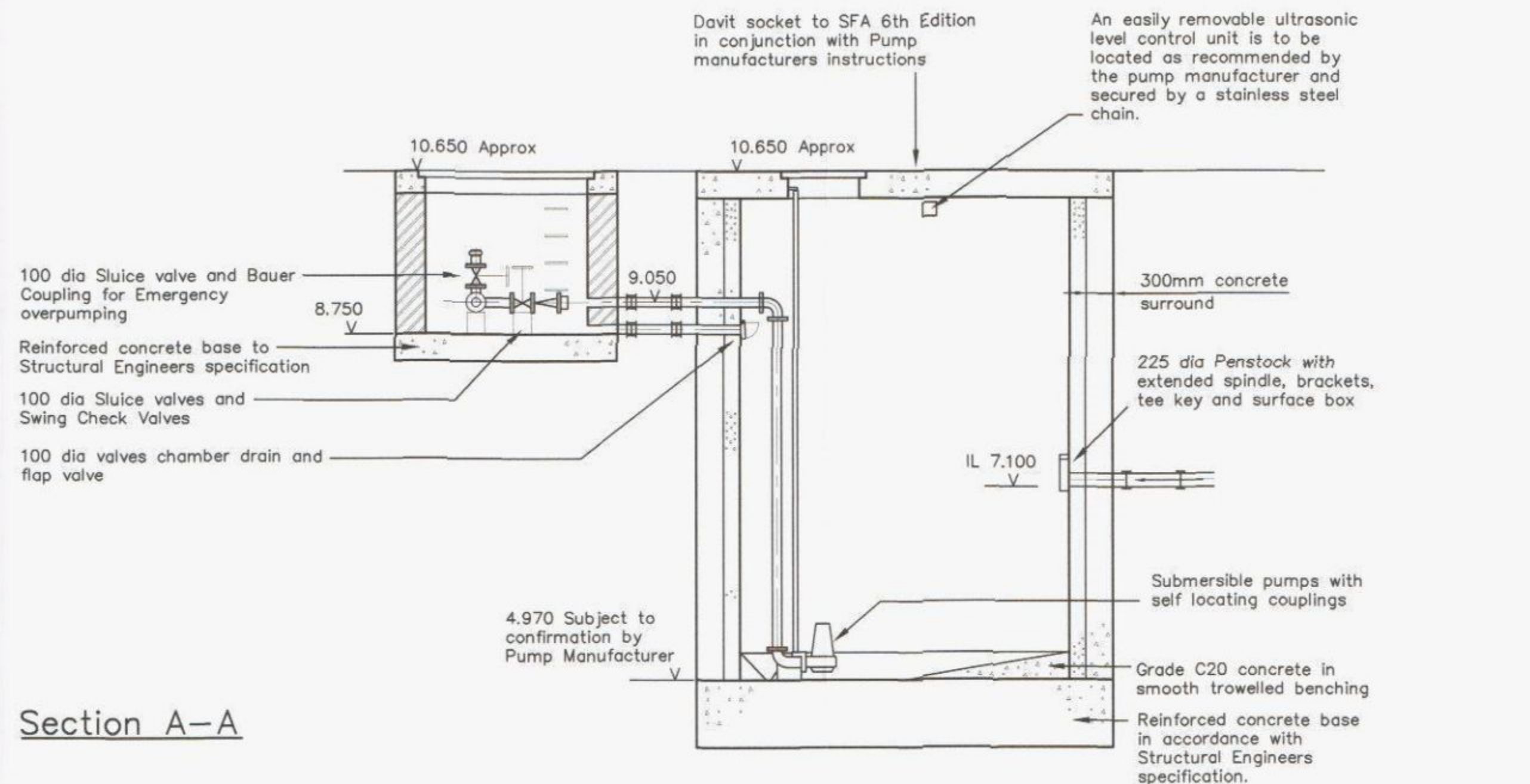


Section A-A

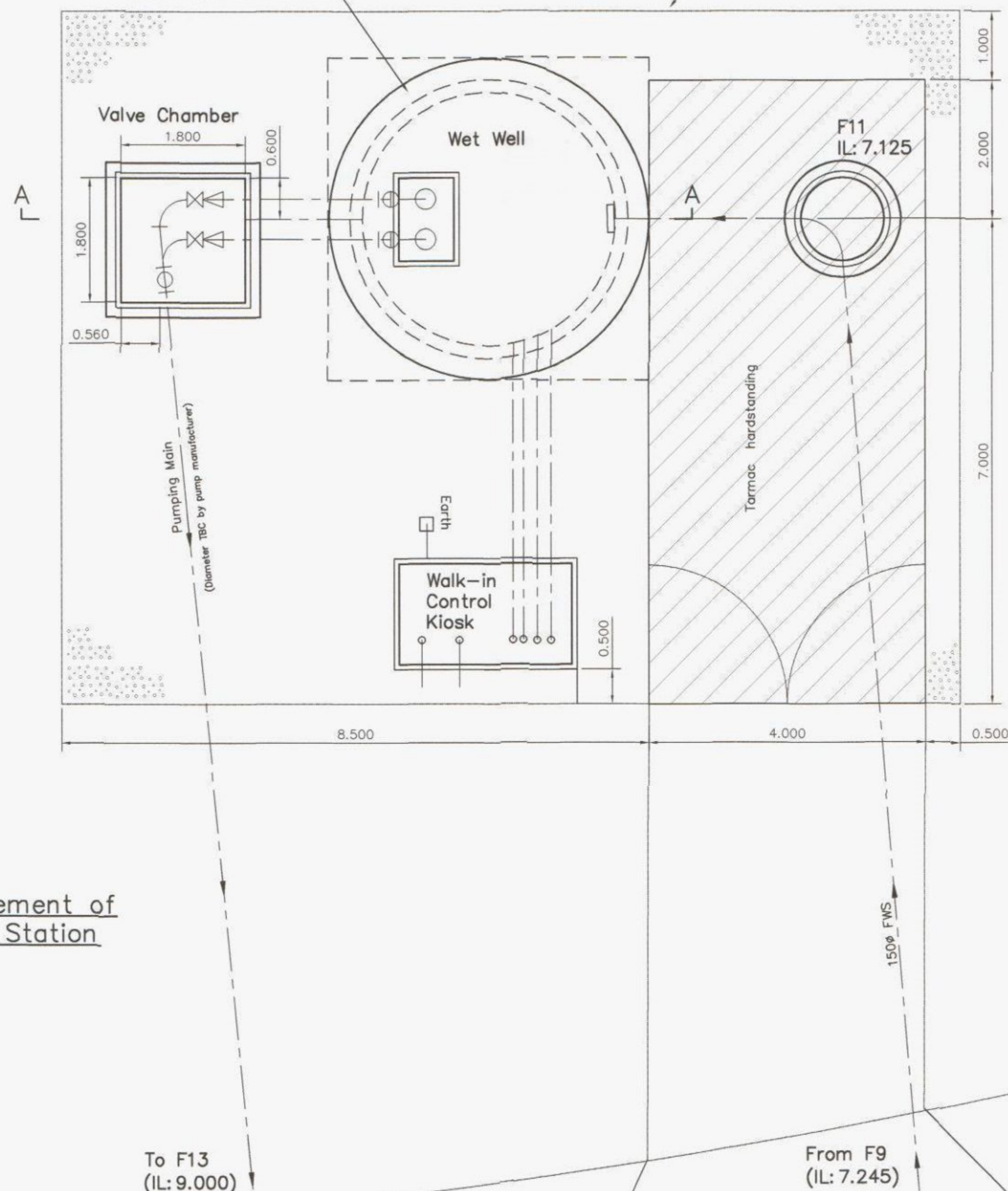


N.B.
EMERGENCY STORAGE EQUATING TO 160 LITRES PER DWELLING FOR 96 UNITS HAS BEEN PROVIDED BETWEEN THE HIGH LEVEL ALARM POINT WHICH HAS BEEN ASSUMED TO BE 1.2m DEPTH FROM SUMP LEVEL OF INCOMING FOUL SEWER.

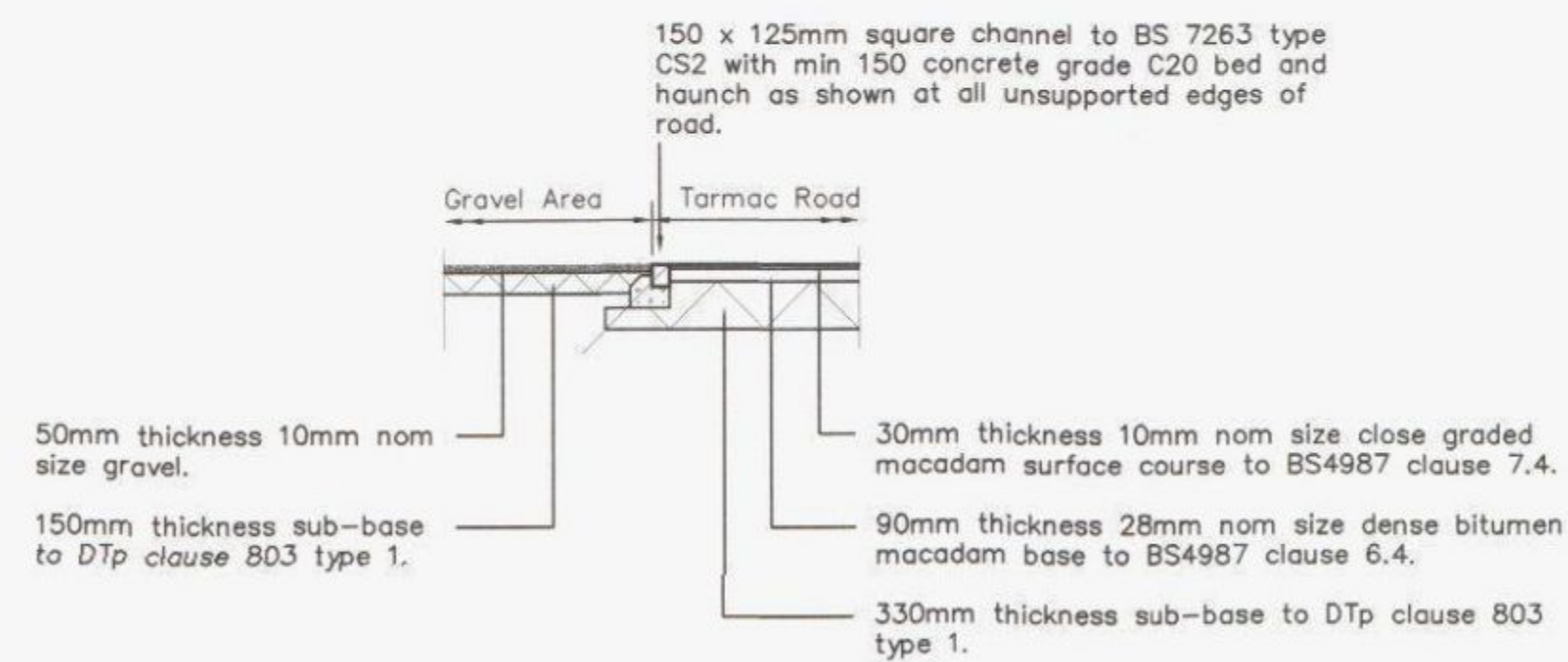
N.B.
INDICATED DETAILS MUST BE READ IN CONJUNCTION WITH THE PUMP MANUFACTURERS DRAWINGS AND INSTALLED/ CONSTRUCTED IN ACCORDANCE WITH SOUTHERN WATER SERVICES REQUIREMENTS.

Wet well comprising 3.66m dia precast concrete manhole rings to BS5911 with min 0.300m thickness concrete grade C20 surround and reinforced concrete base and cover slabs to Structural Engineers specification.

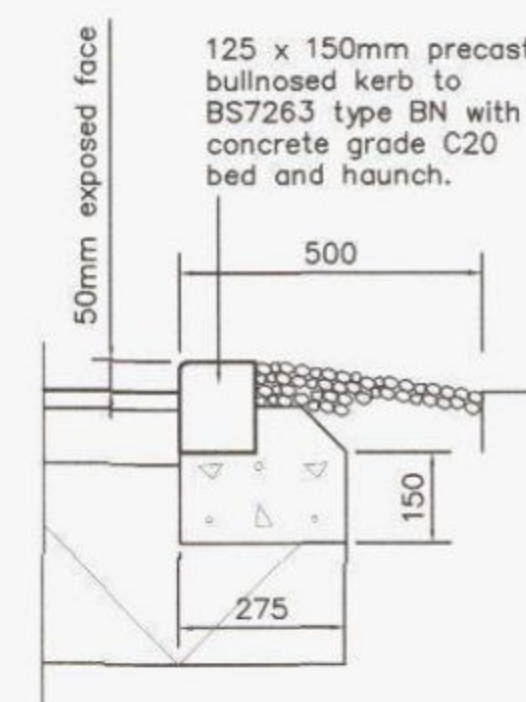
Note: Fencing and gates specification to compound to be confirmed by Southern Water



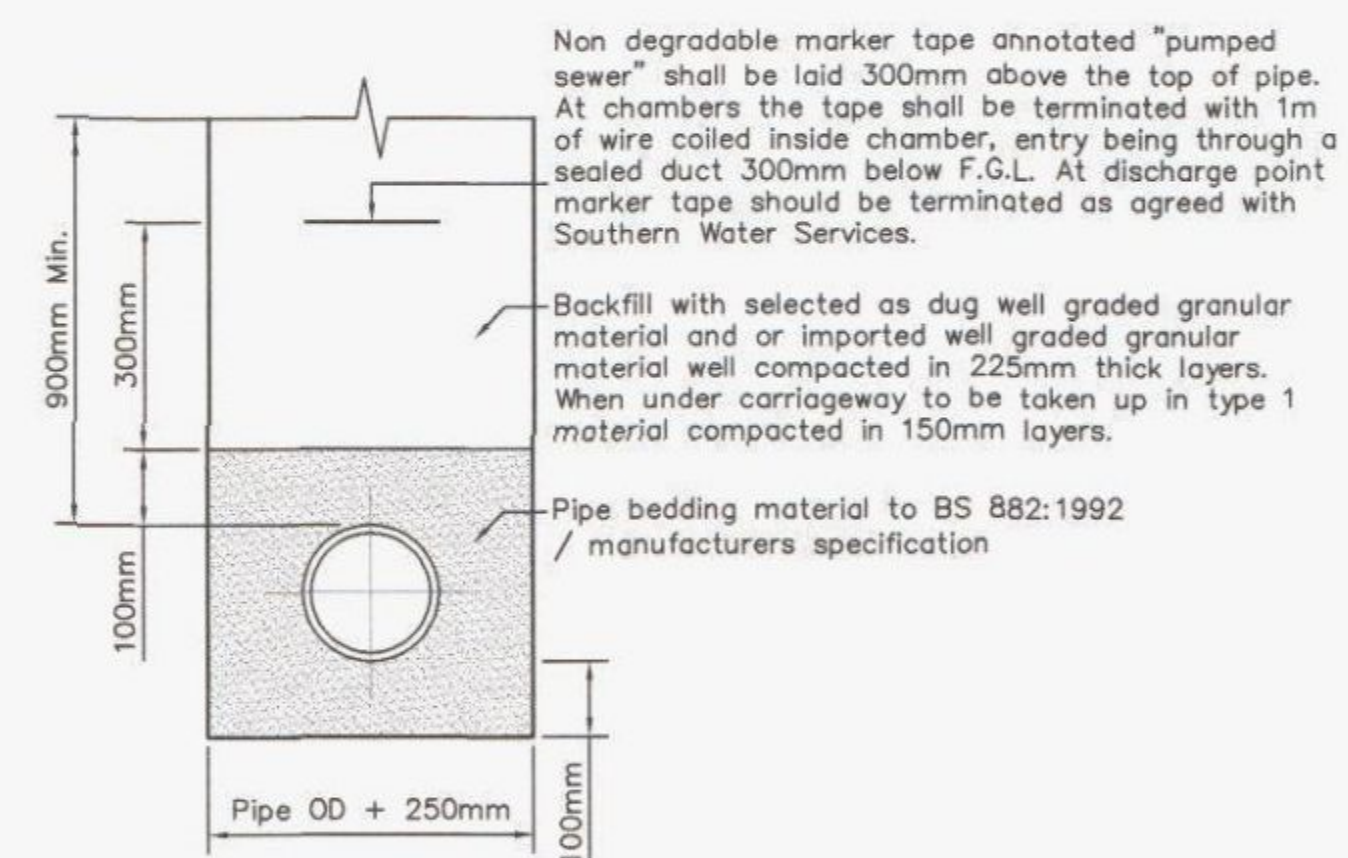
General Arrangement of Foul Pumping Station



Construction of Tarmac and Gravel Areas



Kerb Detail



Pumping Main Bedding Detail

PRELIMINARY DRAWING

SUBJECT TO APPROVAL



A	Access driveway amended to suit layout.	19.03.13	SCM
Rev.	Description	Date	By
Client			
Bloor Homes Southern			
Project			
Fairfield Road Havant			
Title			
Pumping Station Details			
BANNERS GATE CIVIL, STRUCTURAL & TRANSPORTATION ENGINEERS 10-11 Birmingham Street, Halesowen, West Midlands B63 3HN Tel: 0121 687 1500 Fax: 0121 687 1501 E-mail: mail@bannersgate.com			
Scale	NTS	Drawn	JB/RGW
Date	JUN 2011	Checked	
File	HAV-320.dwg	Drawing	11010/320 A