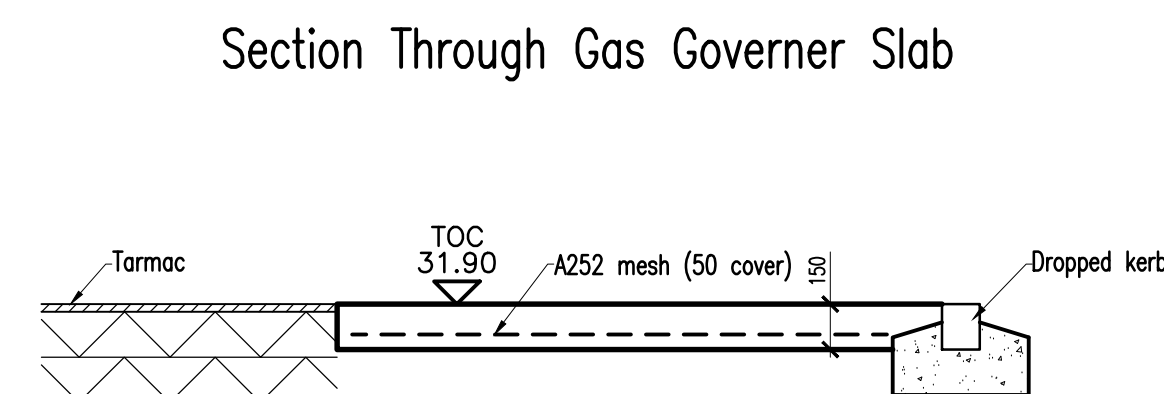
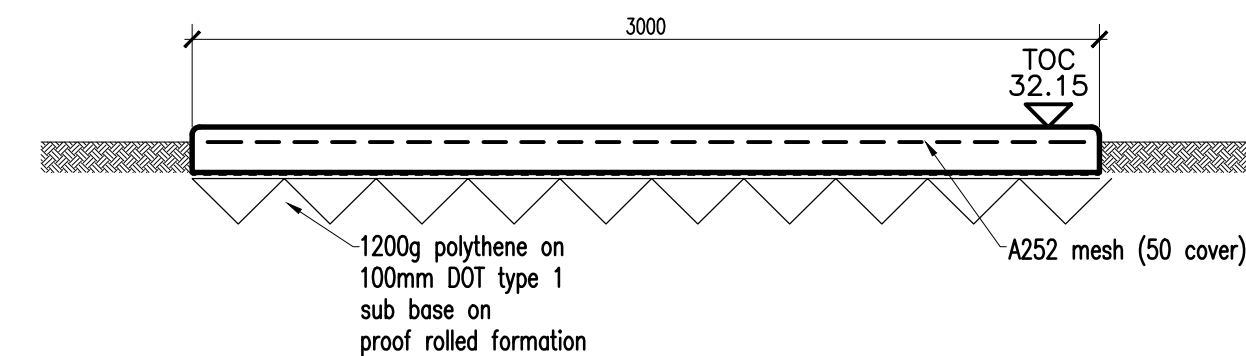
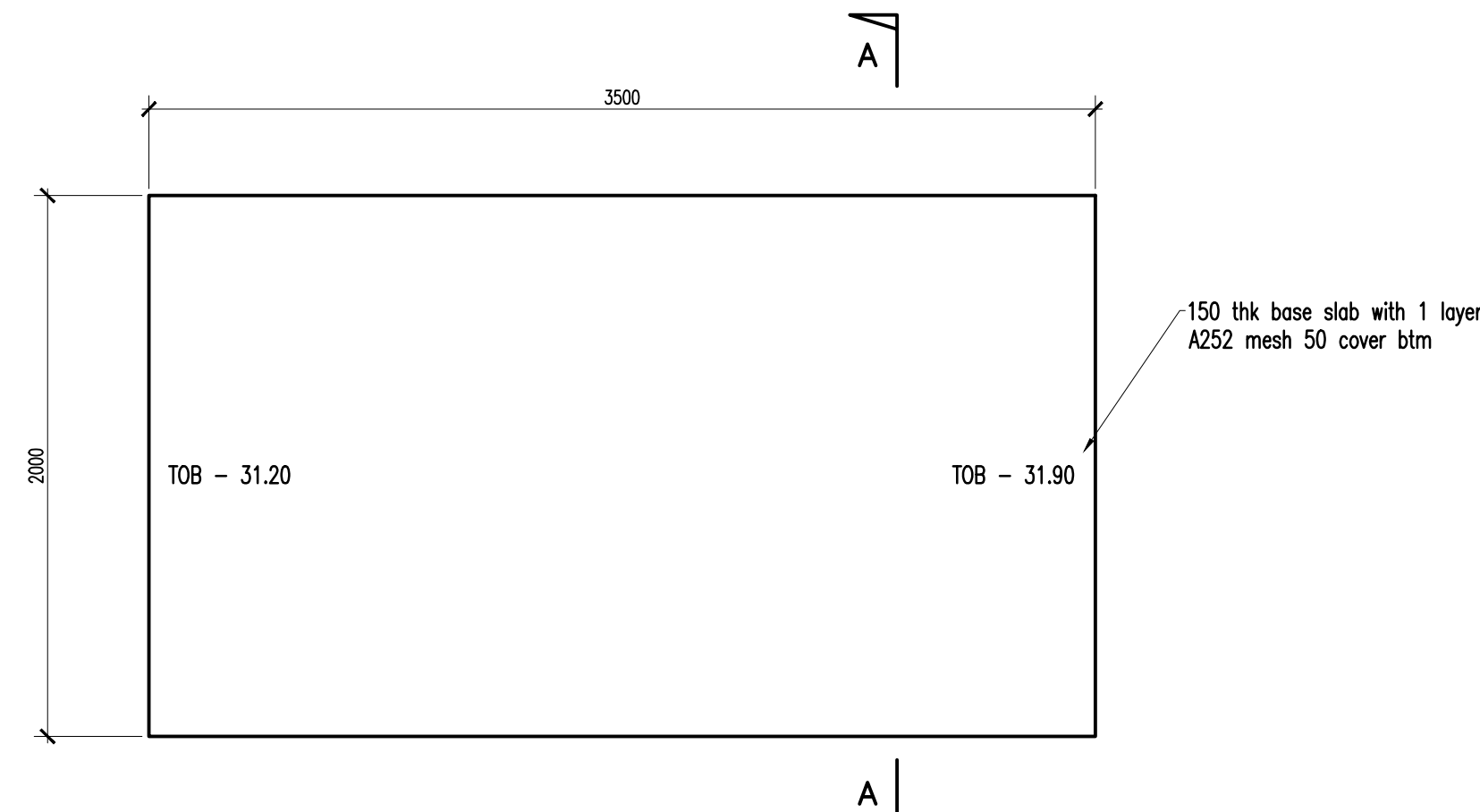
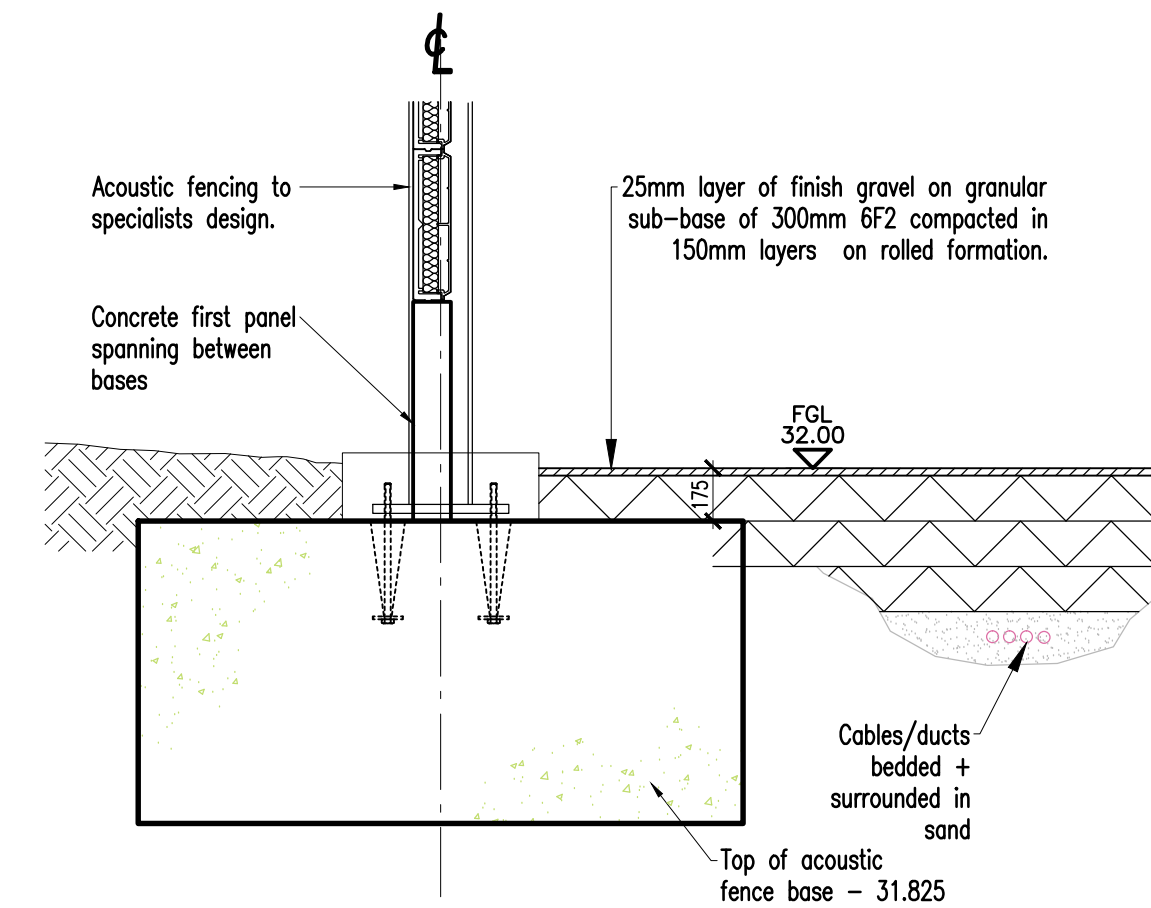
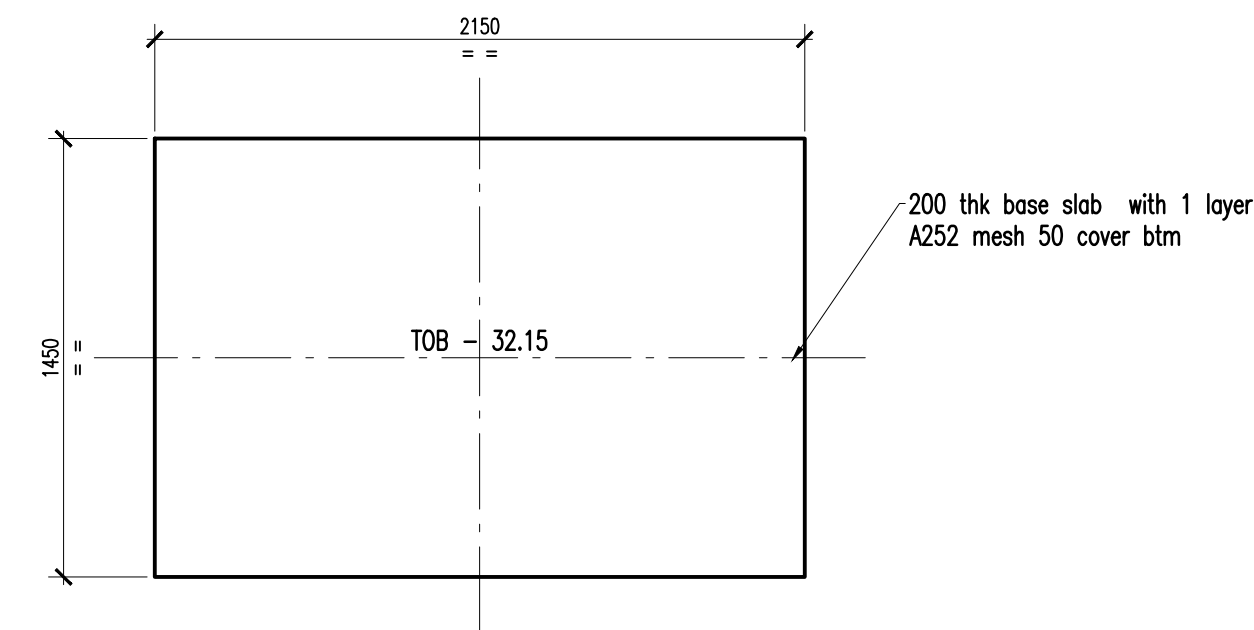
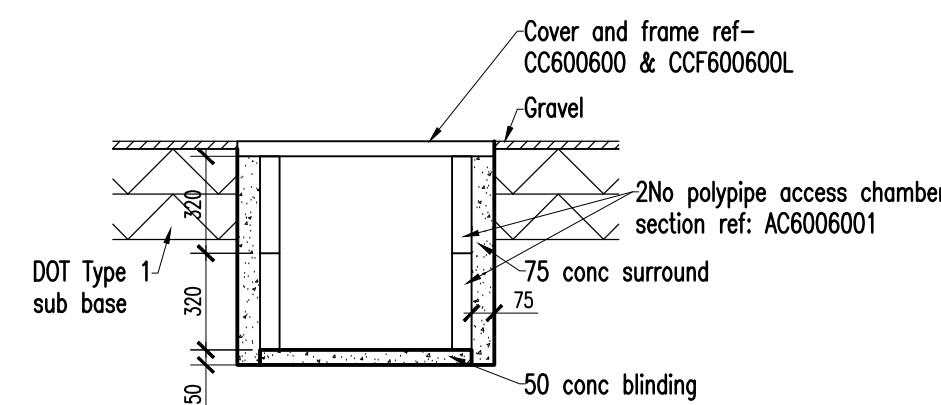
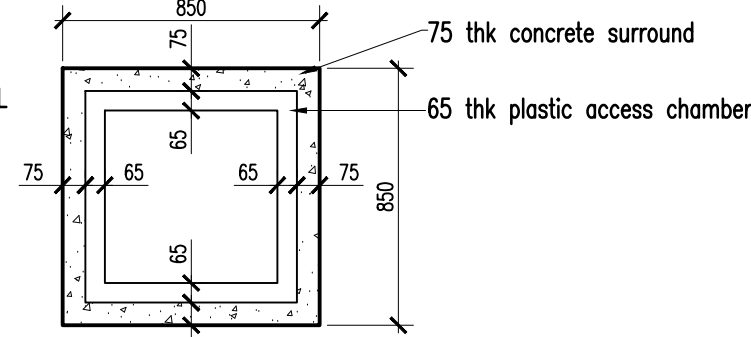
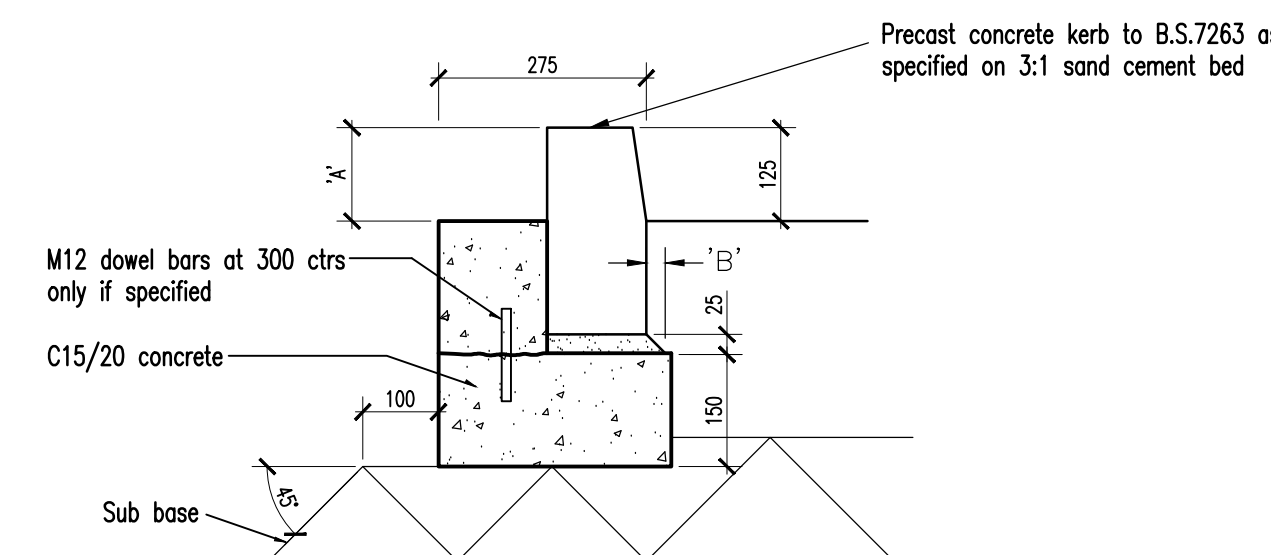
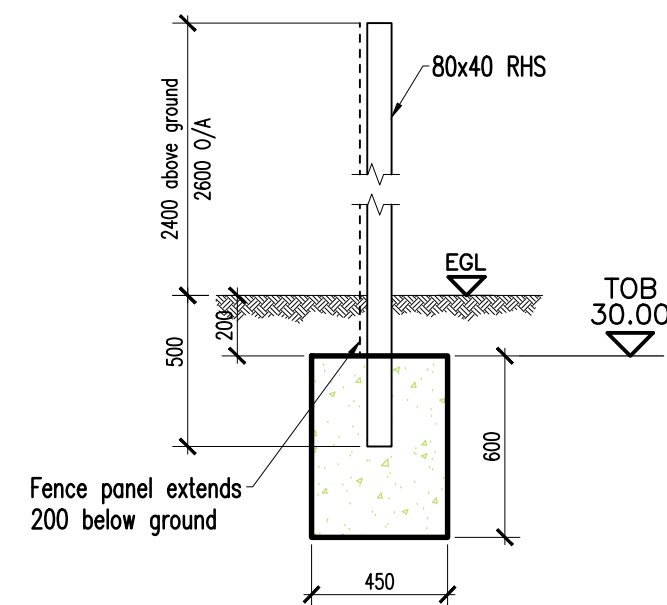


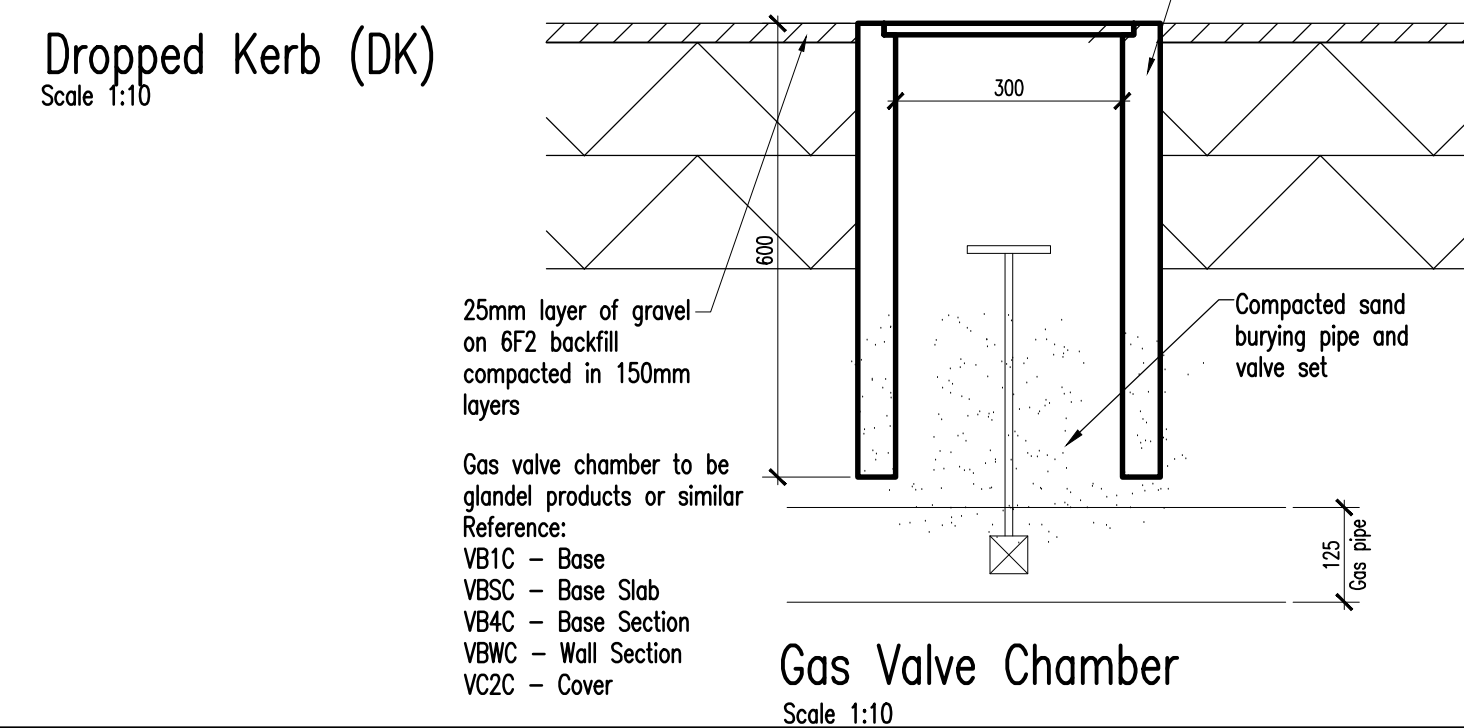
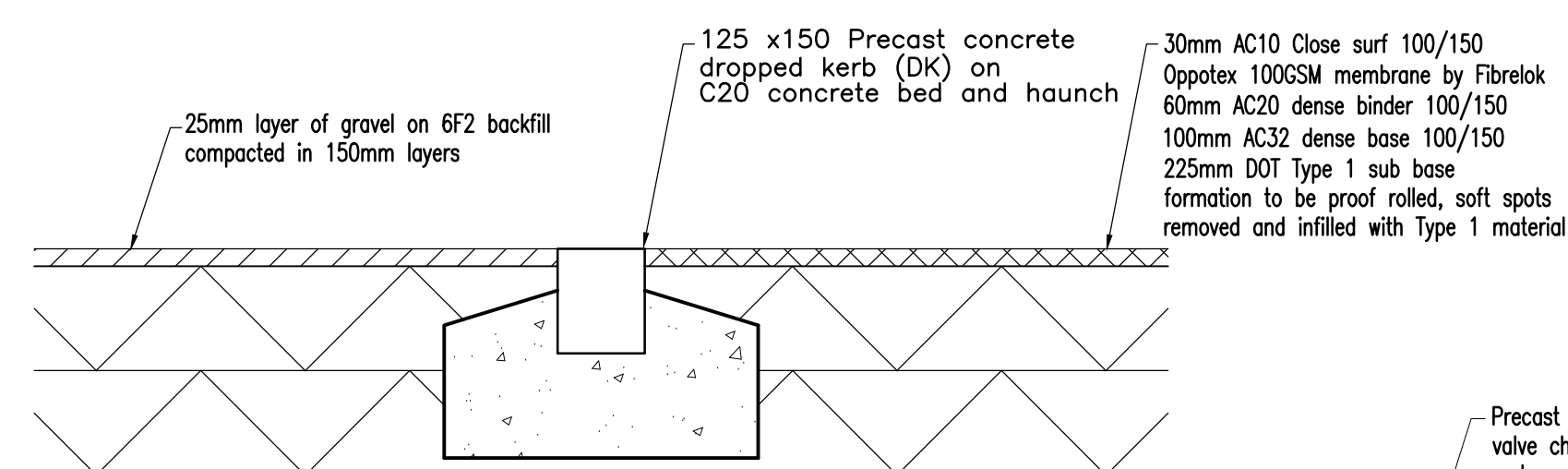
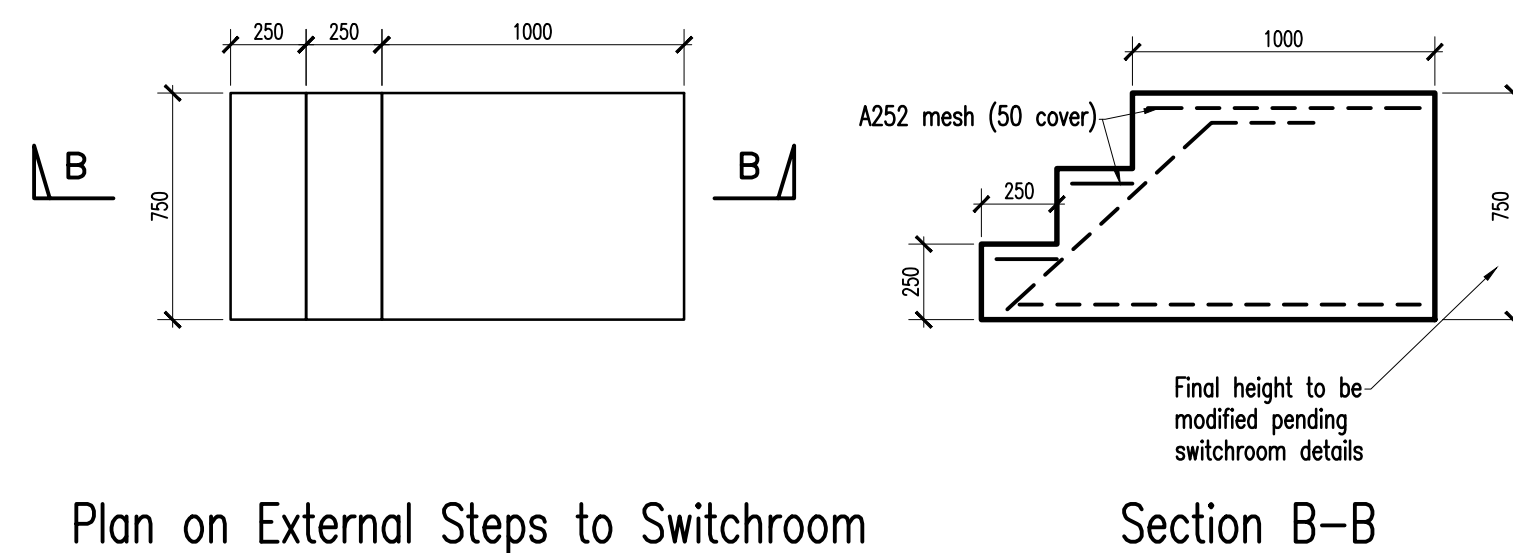
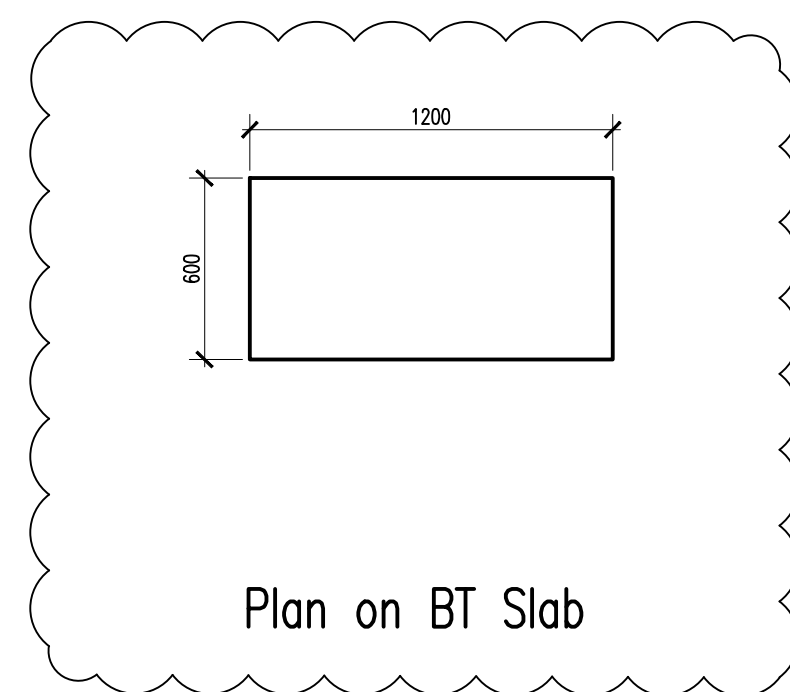
POLYPIPE Access Chamber
Reference:
AC6006001
CC600600
CCF600600L



Levels In Abeyance



Kerb Notes:-
1. Dim 'A' to be 110 under block paving else
75.
2. Dim 'B' to be 15 max under block paving.
3. Where concrete haunch is less than 125
wide it must be placed within 1 hour of
placing the concrete bedding to form a
monolithic encasure.



NOLAN ASSOCIATES
**PRELIMINARY
DRAWING**
NOT TO BE USED FOR CONSTRUCTION

P1	Preliminary	KH	RW	31.07.15
REV	DESCRIPTION	BY	CHKD	DATE

GF Energy
Timet, Swansea

Sections & Details
(2 Of 2)



NOLAN ASSOCIATES
CONSULTING CIVIL & STRUCTURAL ENGINEERS
54 HAGLEY ROAD, EDGBASTON, BIRMINGHAM B16 8PE
TEL: 0121-454 3099 FAX: 0121-454 3059
E-MAIL: enquiries@nolanassociates.co.uk

Drawn by KH	Date 11.06.15	Plot Date 11.06.15	Scale 1: 25,100A1
Checked by RW	Project No 2015-193	Dwg No 004	P1