

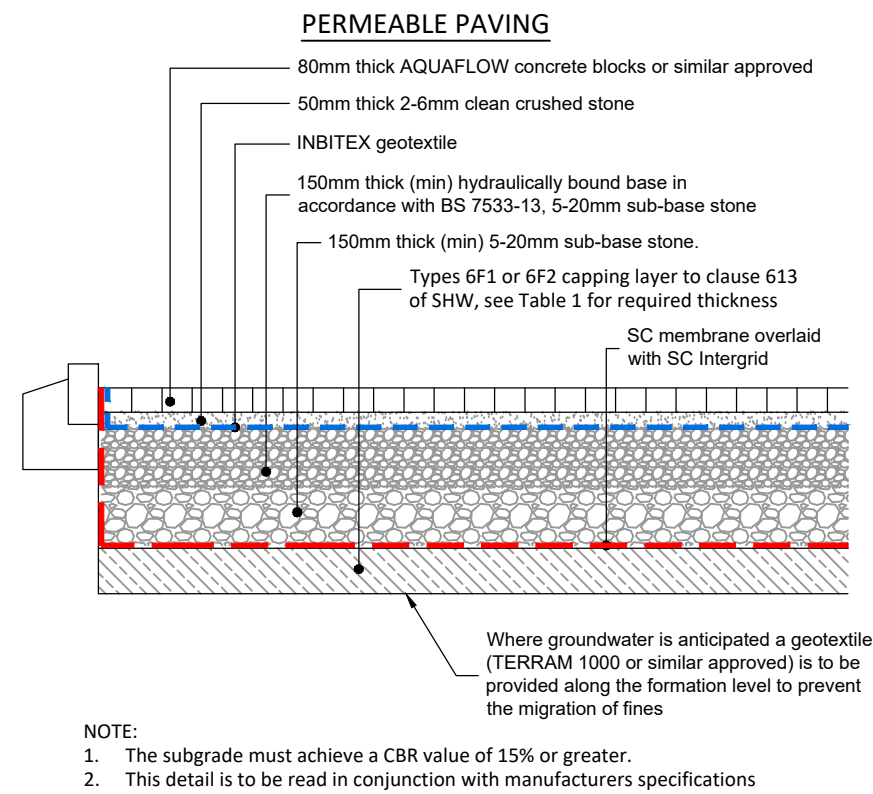
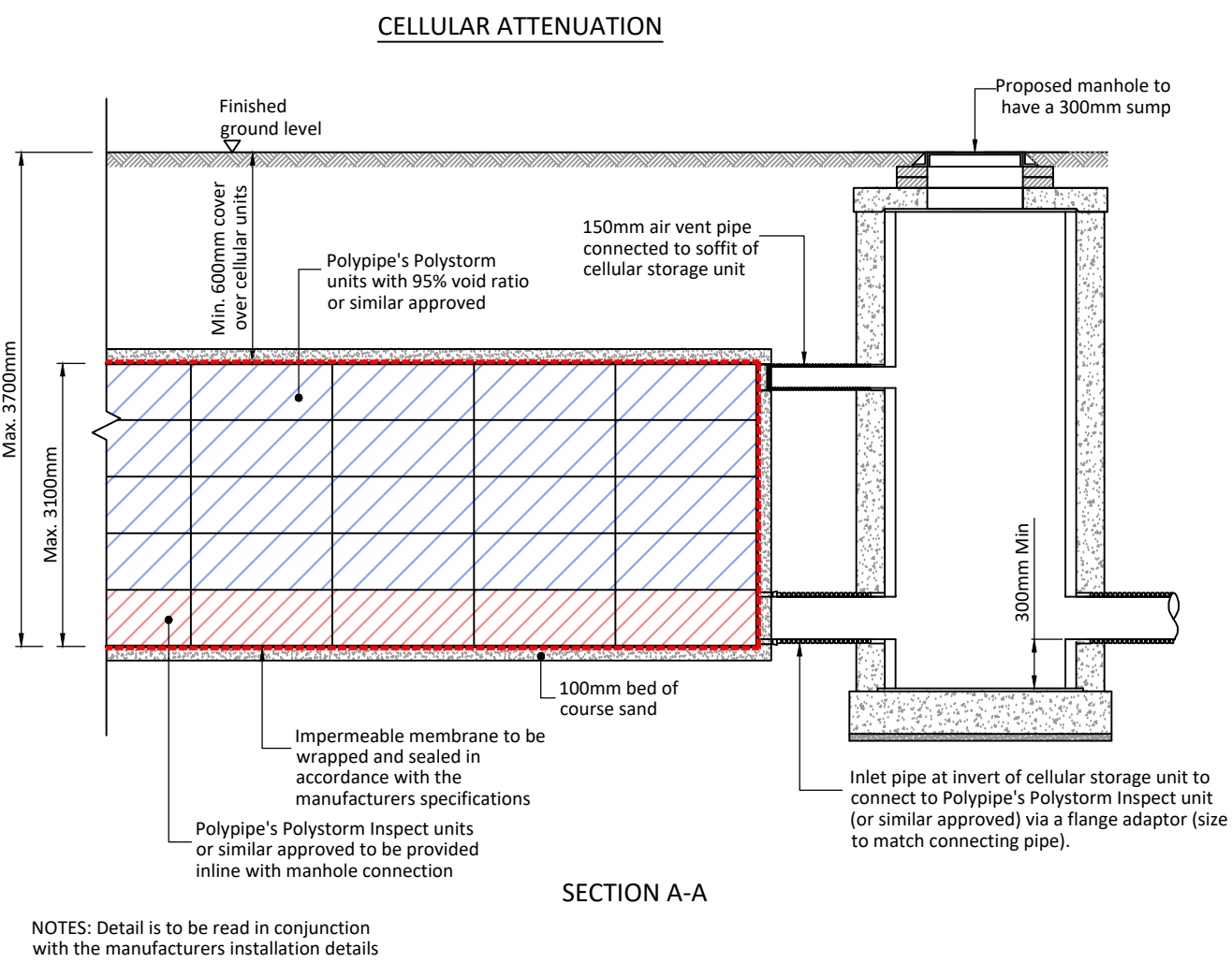
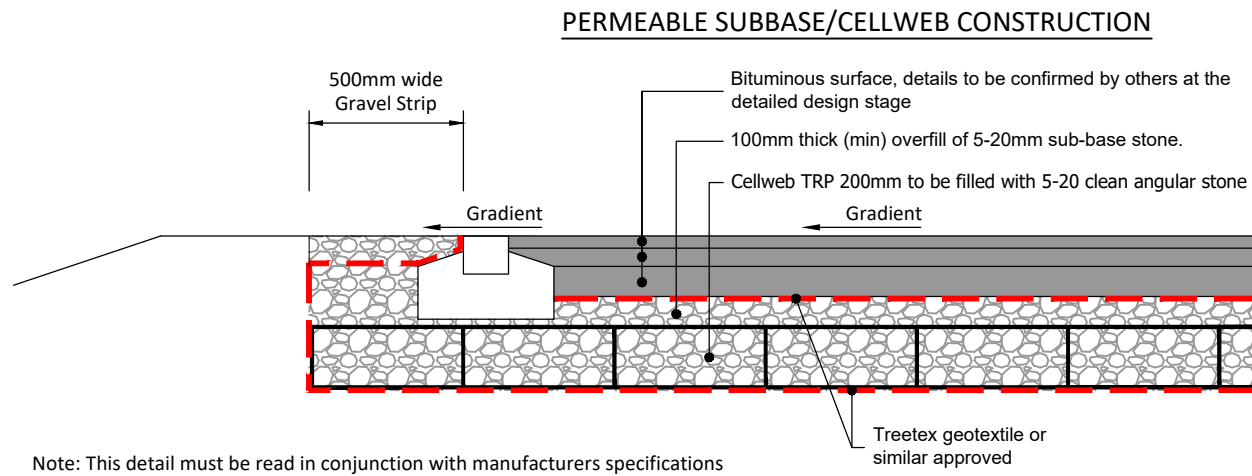
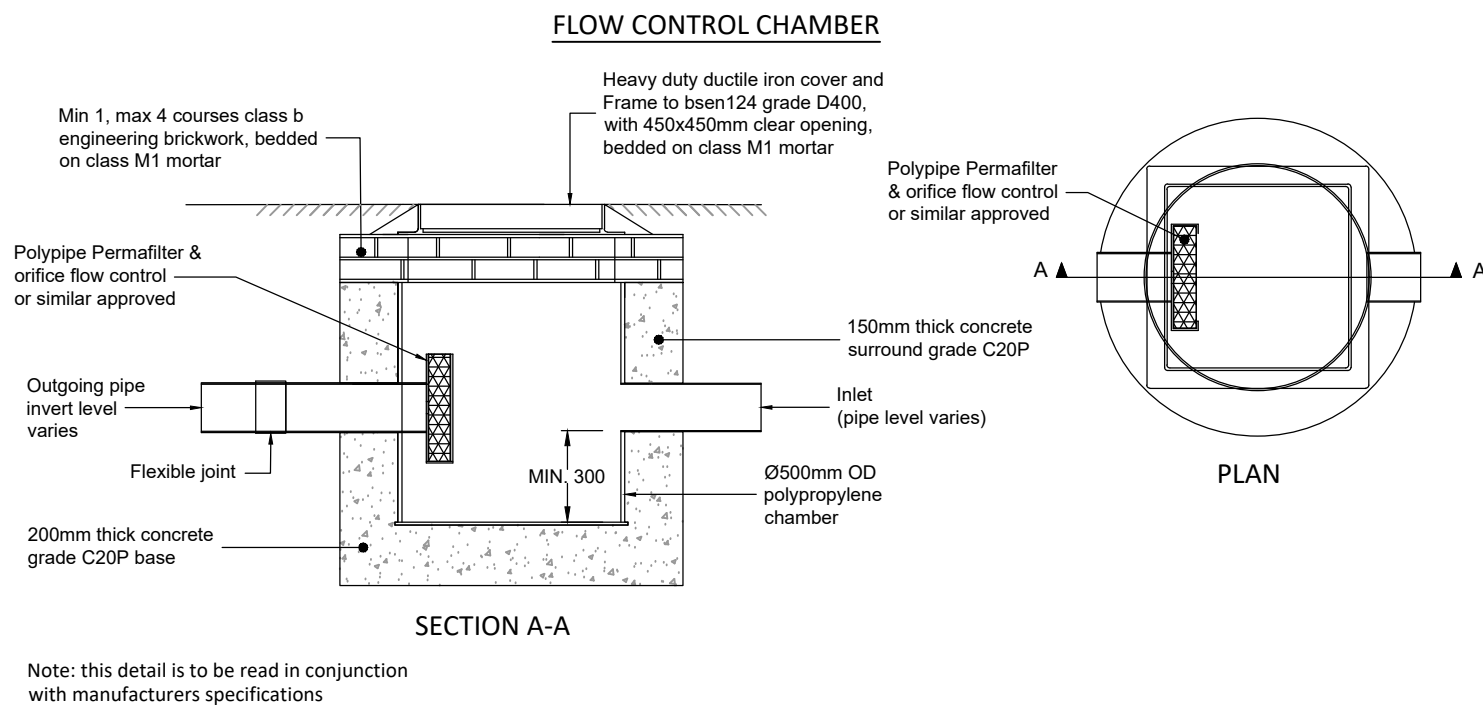
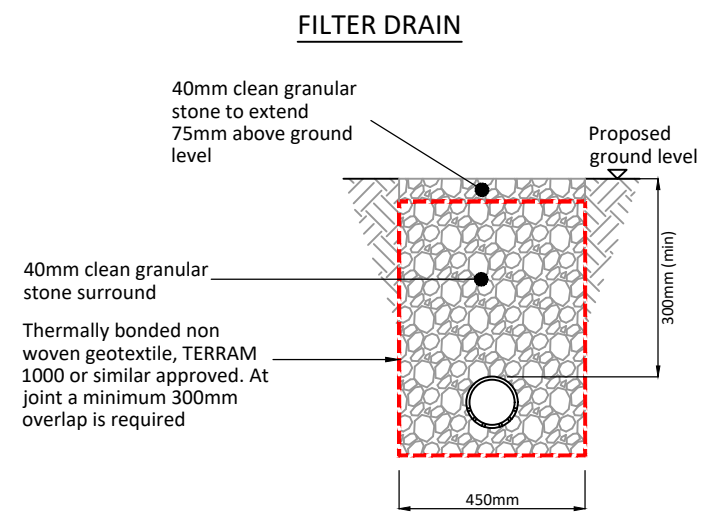
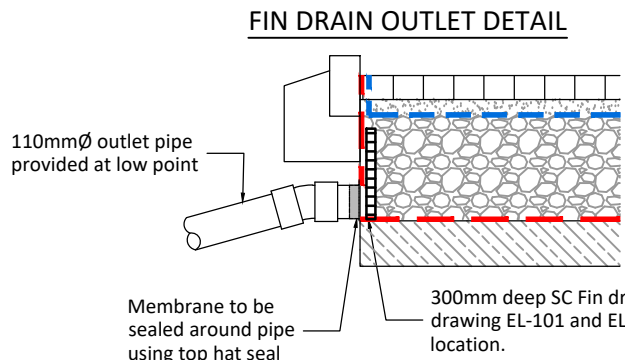
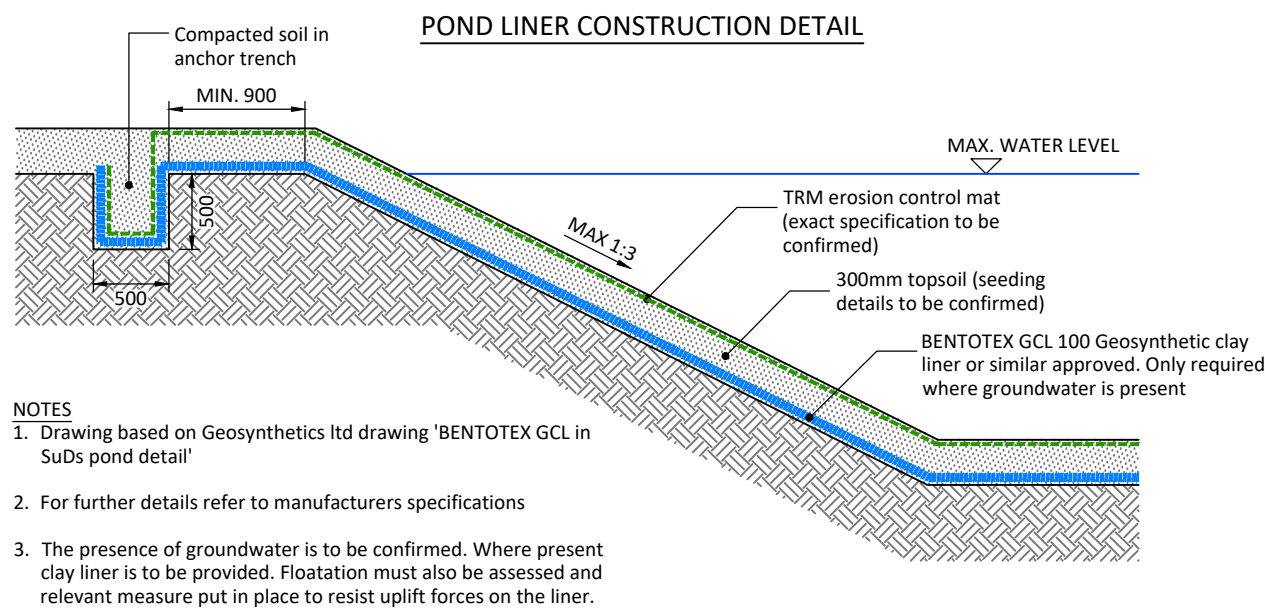


TABLE 1

TOTAL THICKNESS OF CAPPING MATERIAL (EXTRACTED FROM BS7533-13:2009)

SUBGRADE CBR (%)	THICKNESS (mm) (CAPPING)
1	600 (SEE NOTE)
2	350
3	250
4	200
5 or above	150

Note: where CBR values are 1% or below expert advice is to be sought



- NOTES:**
1. This drawing has been developed to support gaining planning approval only and is subject to confirmation at the detailed design stage.
 2. This drawing is to be read in conjunction with Sustain Environmental's Flood Risk Assessment and Drainage Strategy Report.

B	Cellular attenuation detail updated	14/10/25	JH	AC
A	First issue	17/07/25	JH	AC
REV.	DESCRIPTION	Date	BY	CHK

DRAWING STATUS: FOR INFORMATION ONLY



CLIENT:

-

ARCHITECT:

-

PROJECT:

Upper Seagry

TITLE:

Drainage Strategy
Typical SuDs Details

SCALE @ A1:

AS SHOWN

PROJECT No:	DRAWING No:	REV:
23075	PDL-02	B