

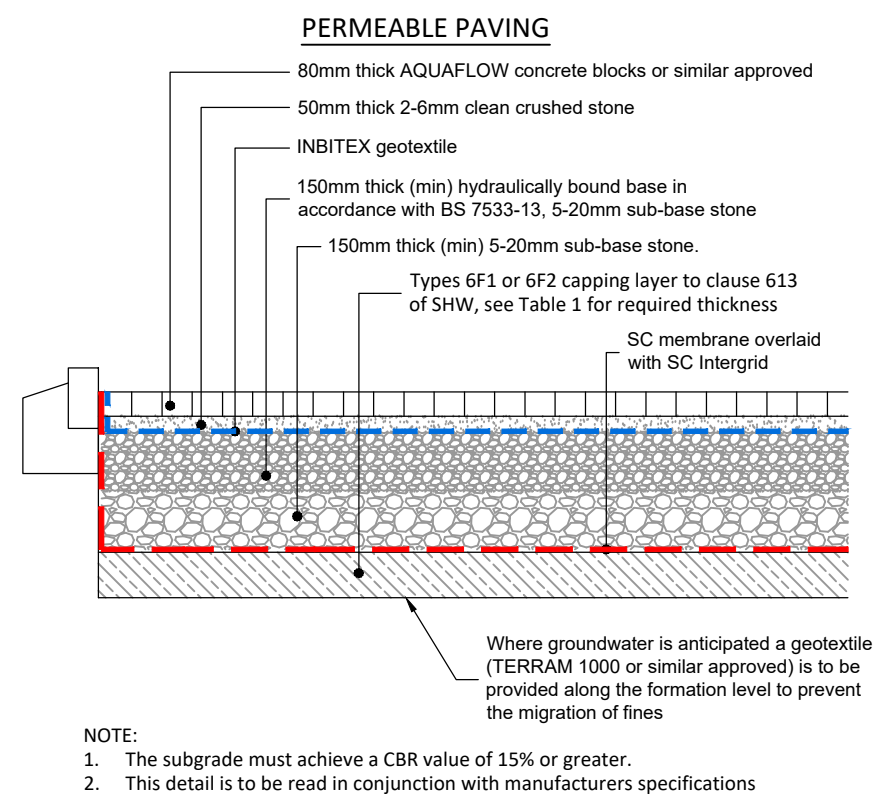
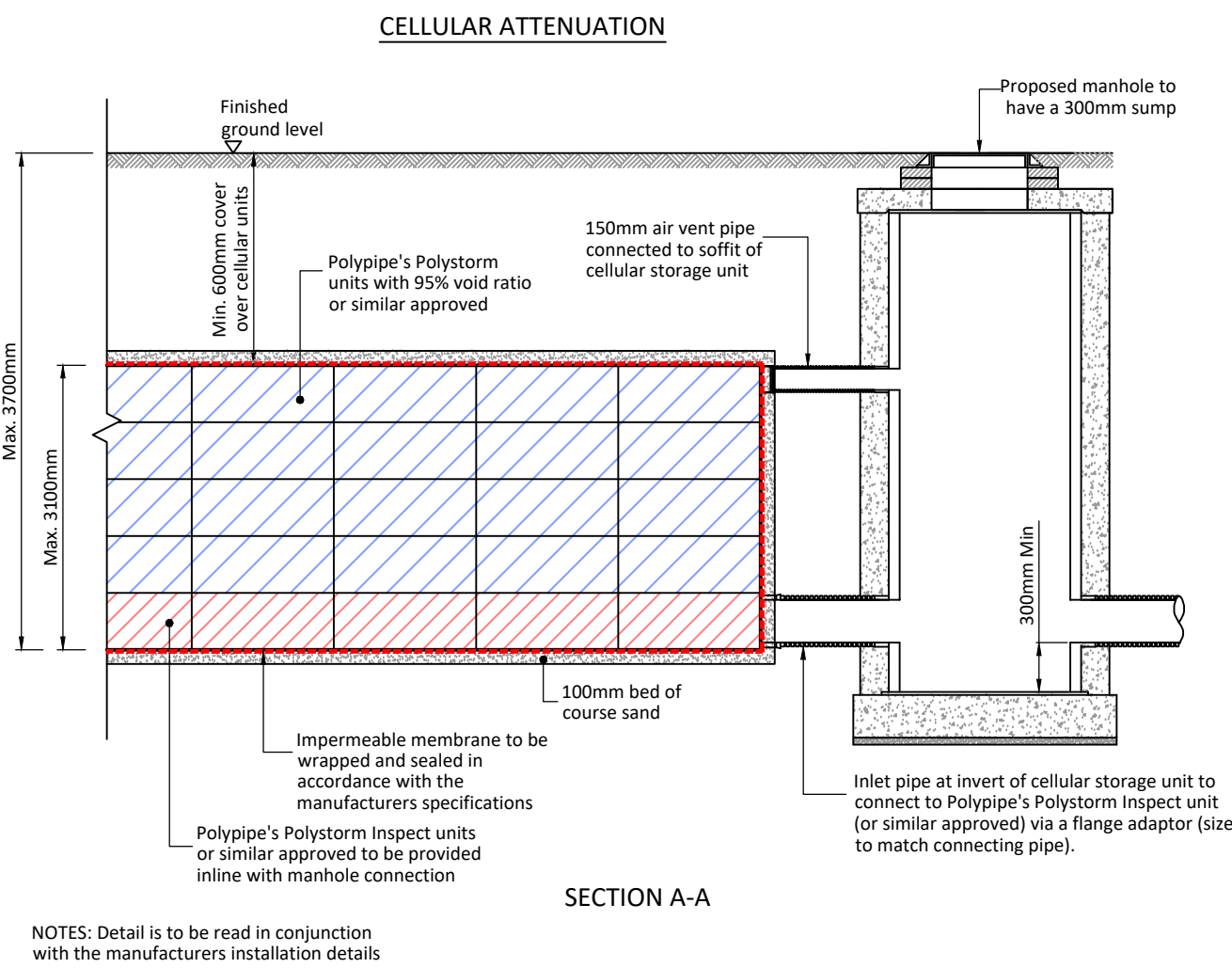
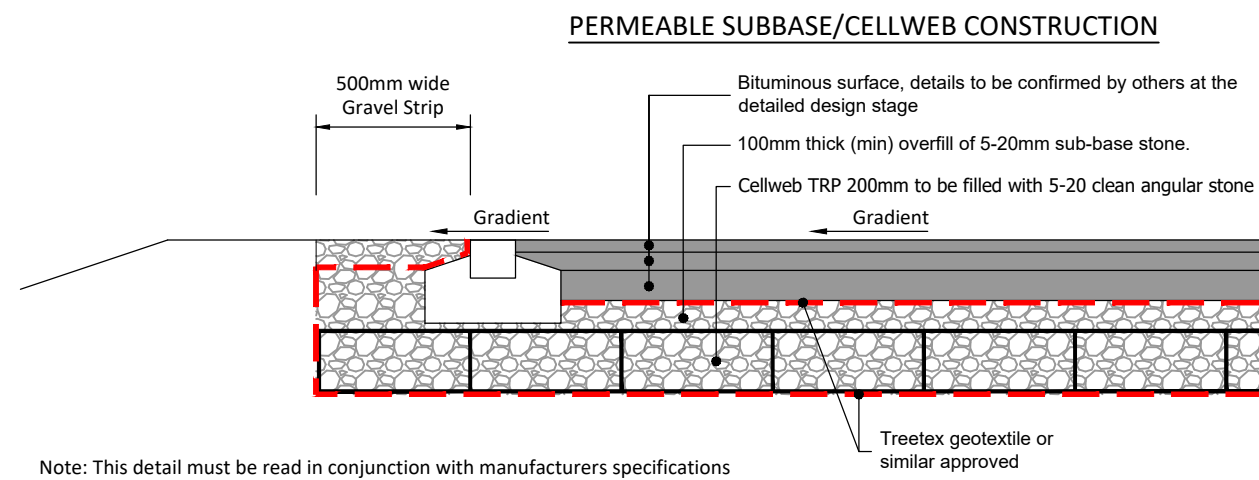
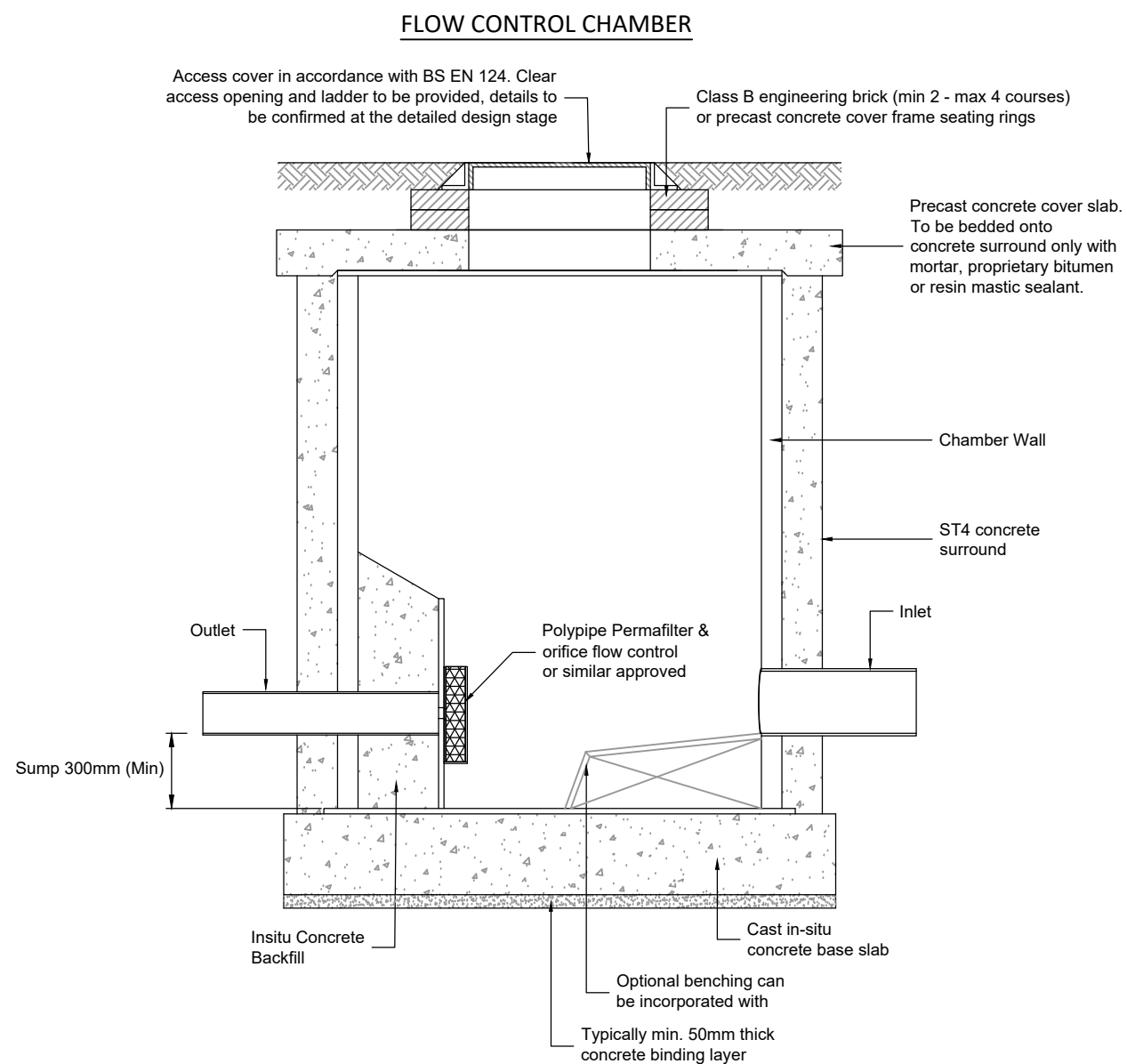
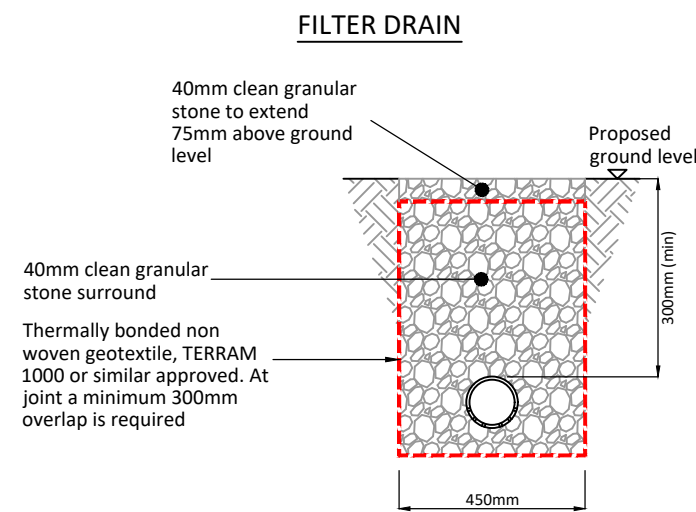
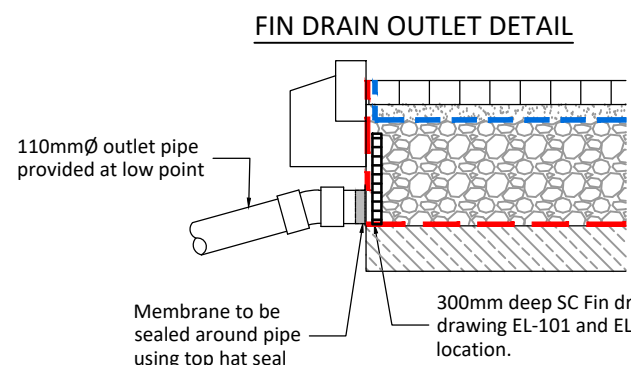
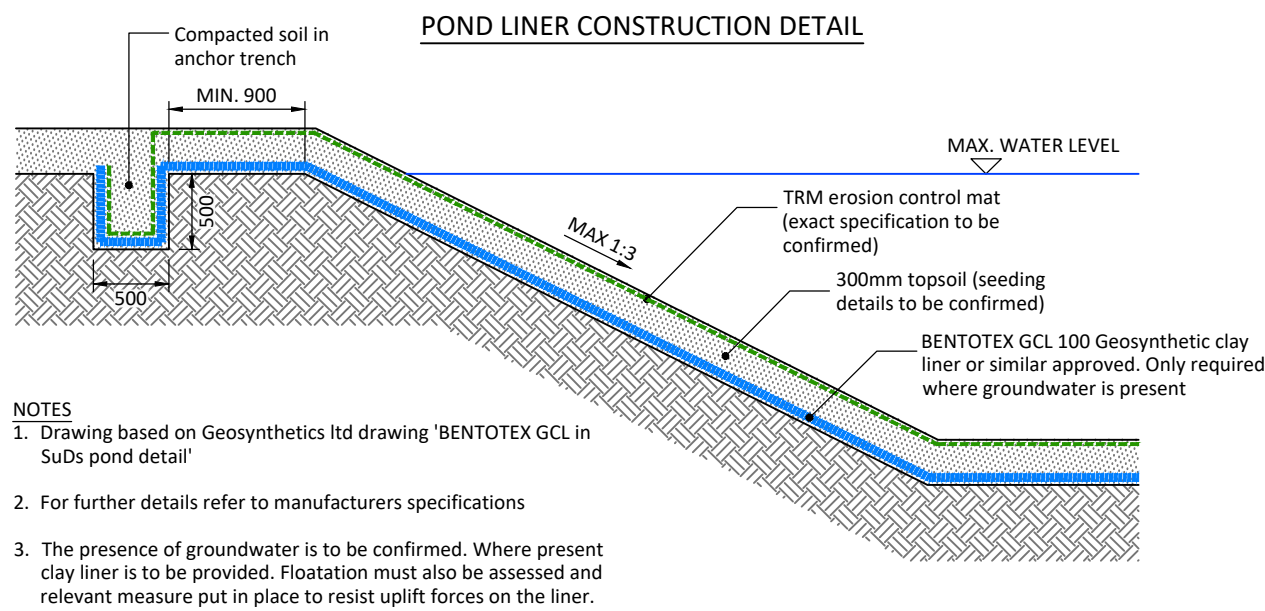


TABLE 1

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

C	Flow control chamber added	19/02/26	JH	AC
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**

DESIGN BY:



CLIENT:

ARCHITECT:

PROJECT:

Upper Seagry

TITLE:

Drainage Strategy
Typical SuDs Details

SCALE @ A1:

AS SHOWN

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