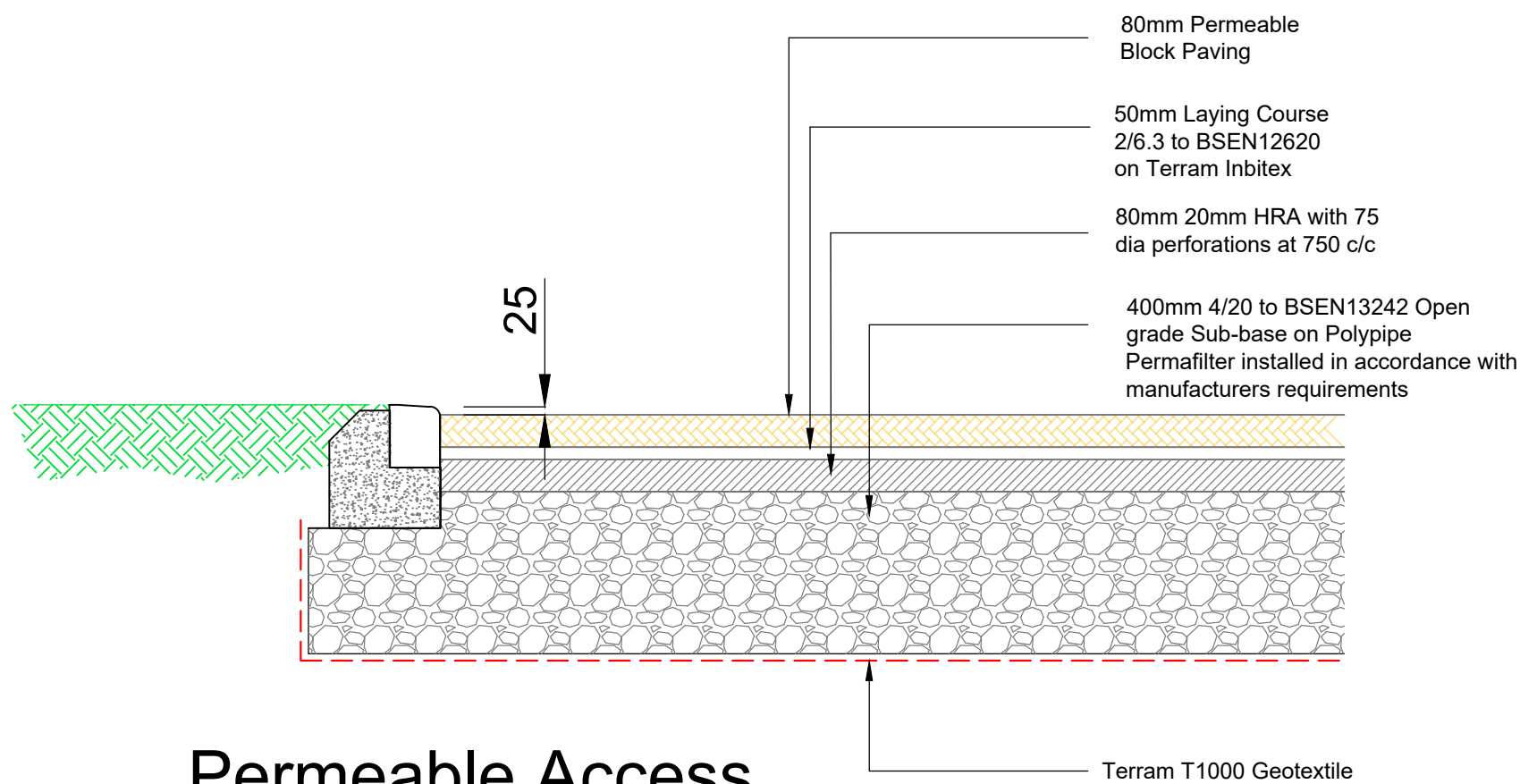
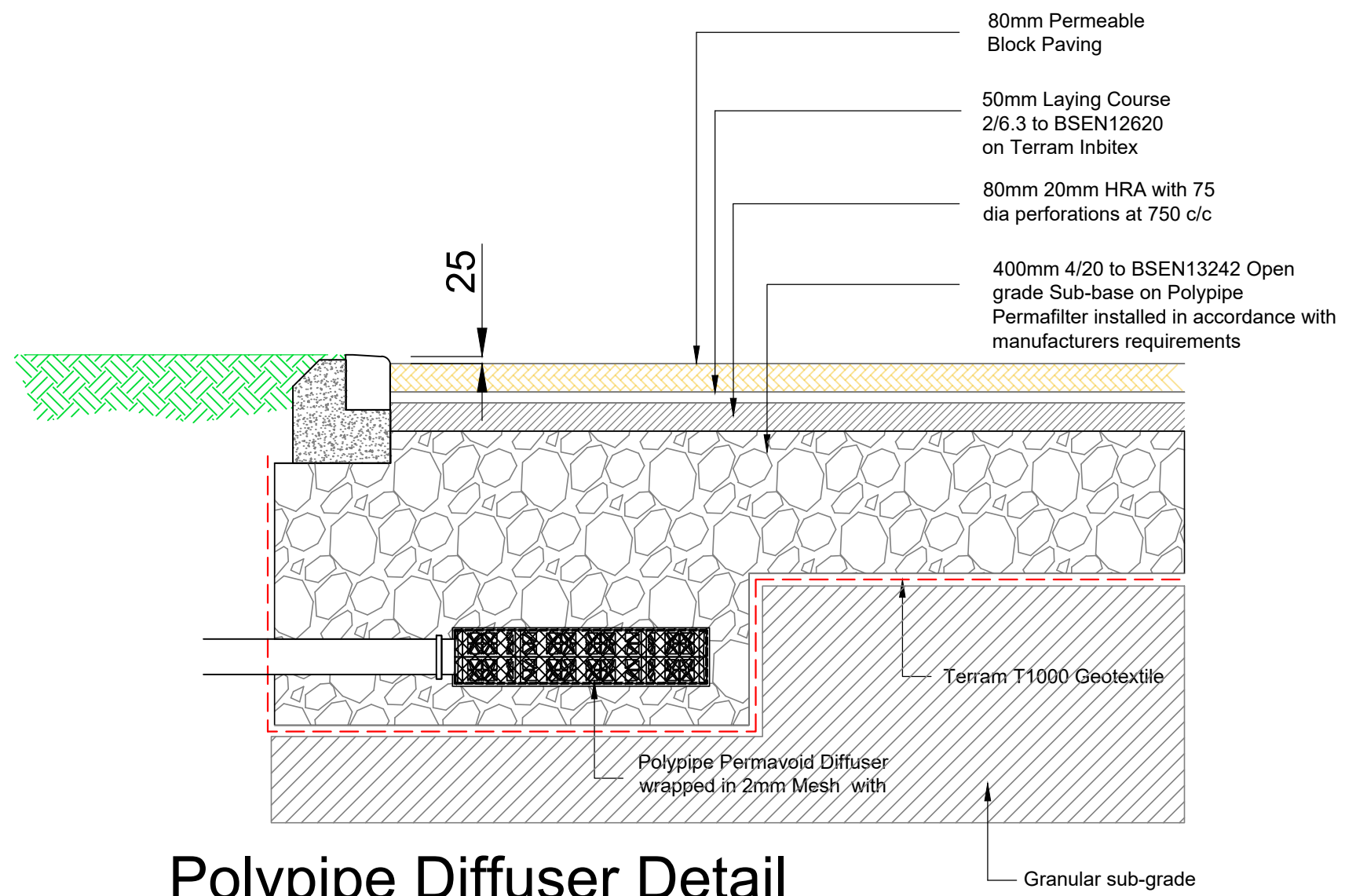
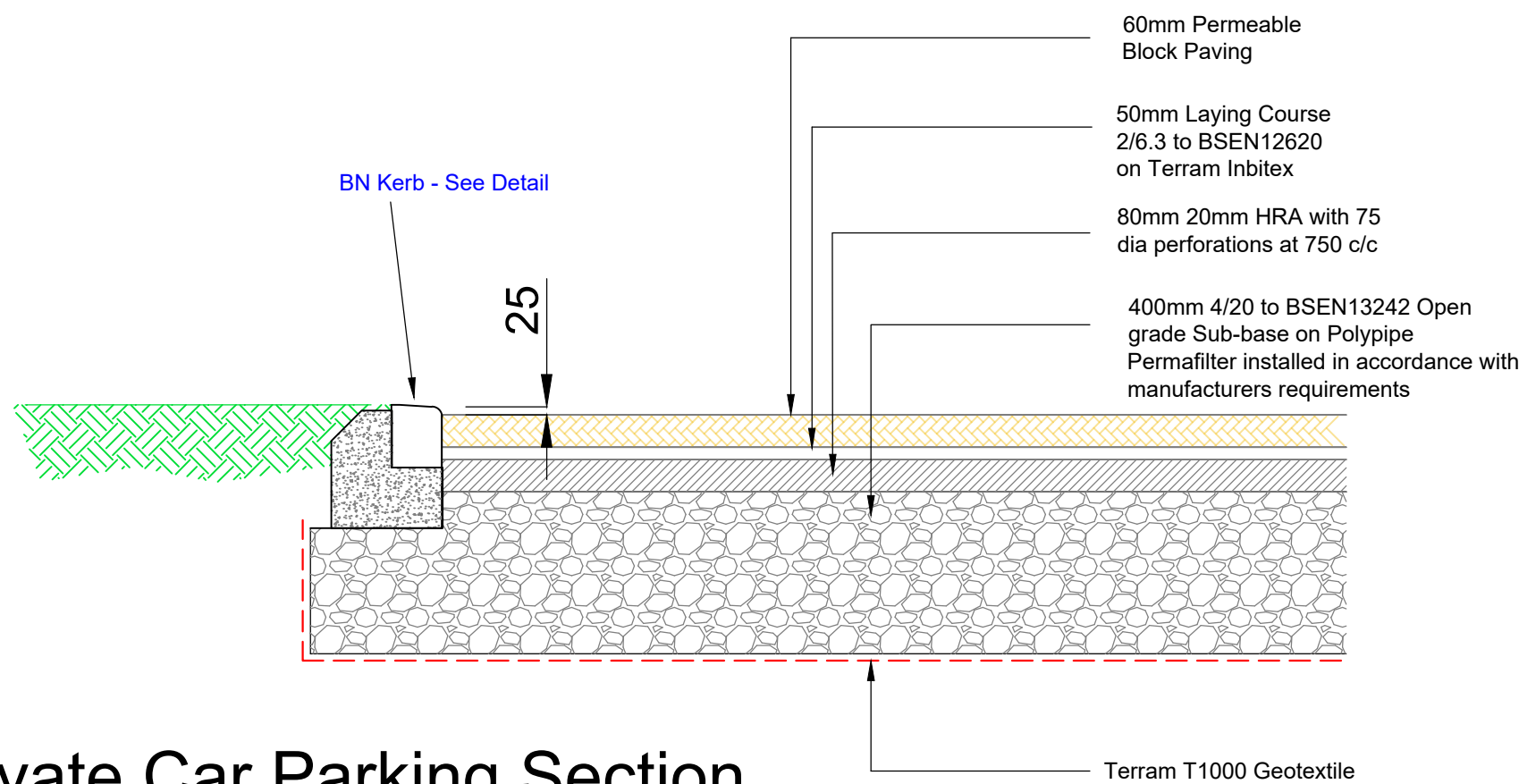




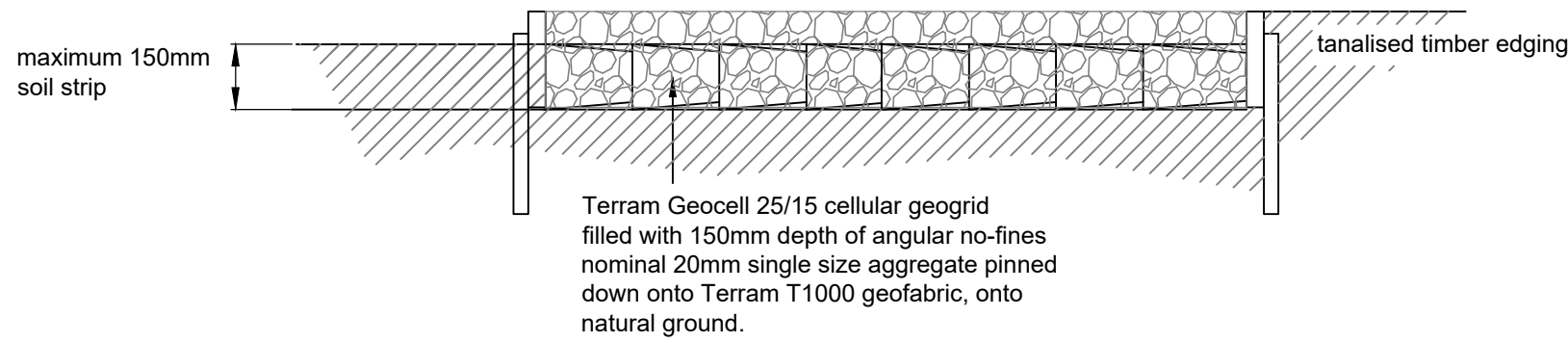
Permeable Access
Road Typical Section



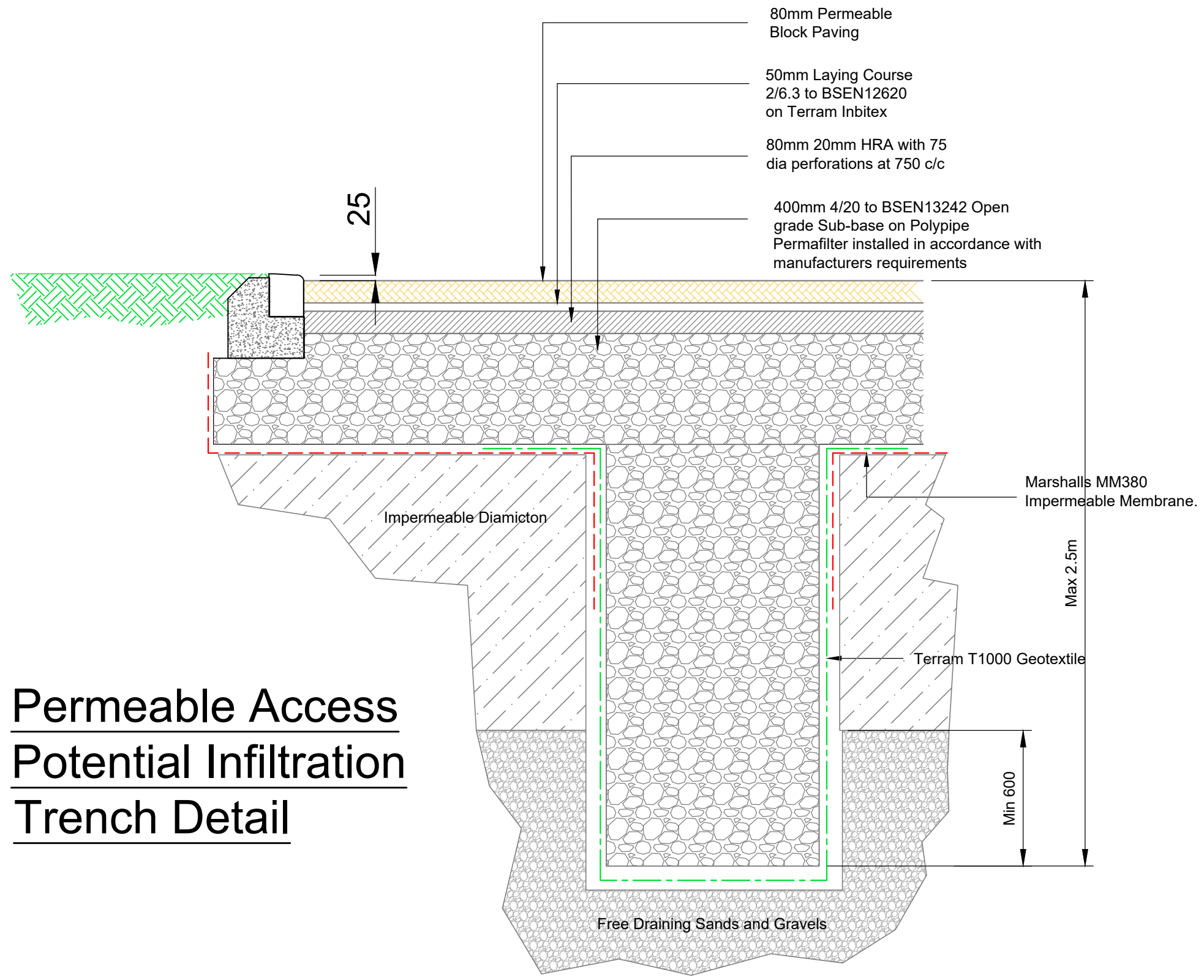
Polypipe Diffuser Detail



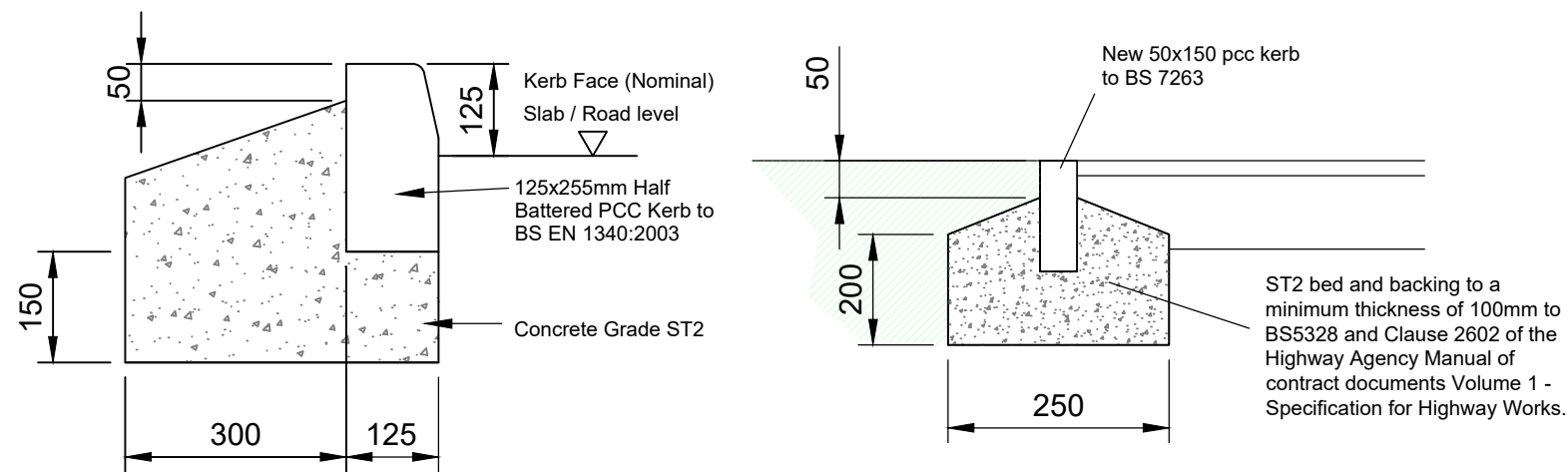
Private Car Parking Section



No-Dig and Cellular Root
Protection Areas

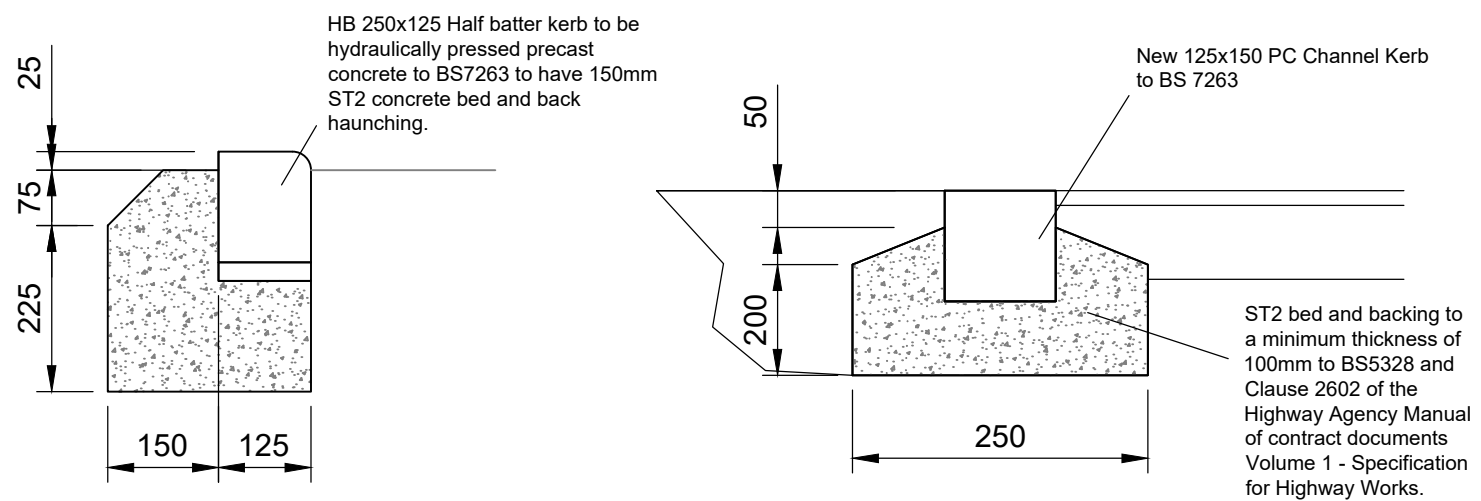


Permeable Access
Potential Infiltration
Trench Detail



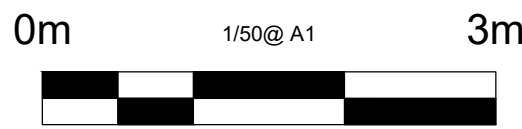
Concrete Kerb Type HB2

Concrete Kerb Type EF



Concrete Kerb Type BN

Channel Kerb Type CS1



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Notes unless specifically noted on the drawing

- All Steelwork to be blast cleaned to SA 2.5 and primed 75micron DFT high build zinc phosphate. Steelwork to be designed fabricated erected in accordance with NSS and BS 5950.
- Steelwork below ground shall be encased in 100mm C35 concrete with D49 mesh in centre of cover. Grouting shall be 25mm nom and comprise 3:1 Cement:sand with expander such as combex 100.
- Concrete quality for Reinforced Concrete shall be RC35 to BS5328 pt 2.
- Concrete quality for Foundations in Clay FND2 to BS5328 pt 2.

Revisions

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project	drawn	date	scale
Highever Farm, Hitchin	MFJT	11/25	NTS
drawing	project no.	drawing no.	revision
External Works Details	7219	04	