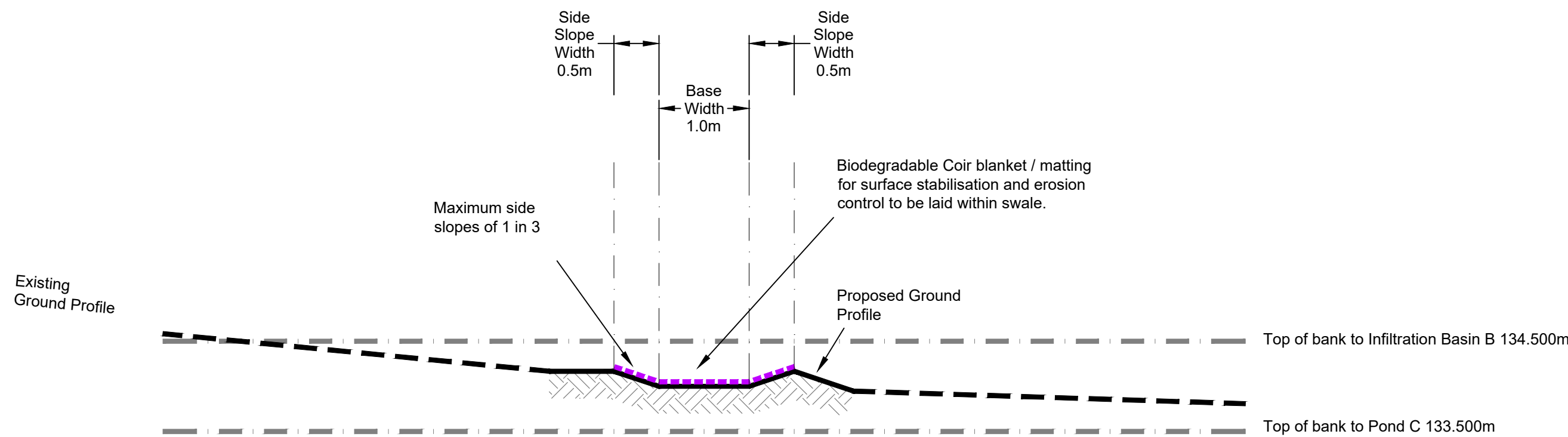
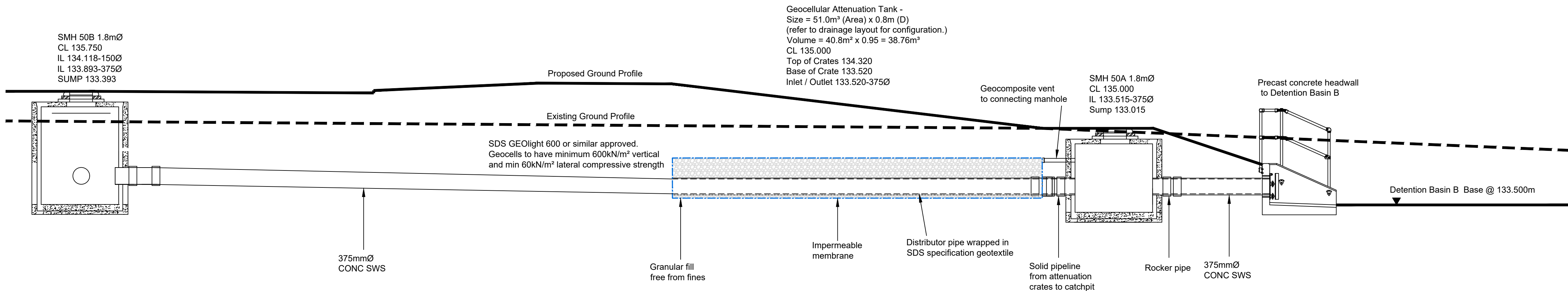
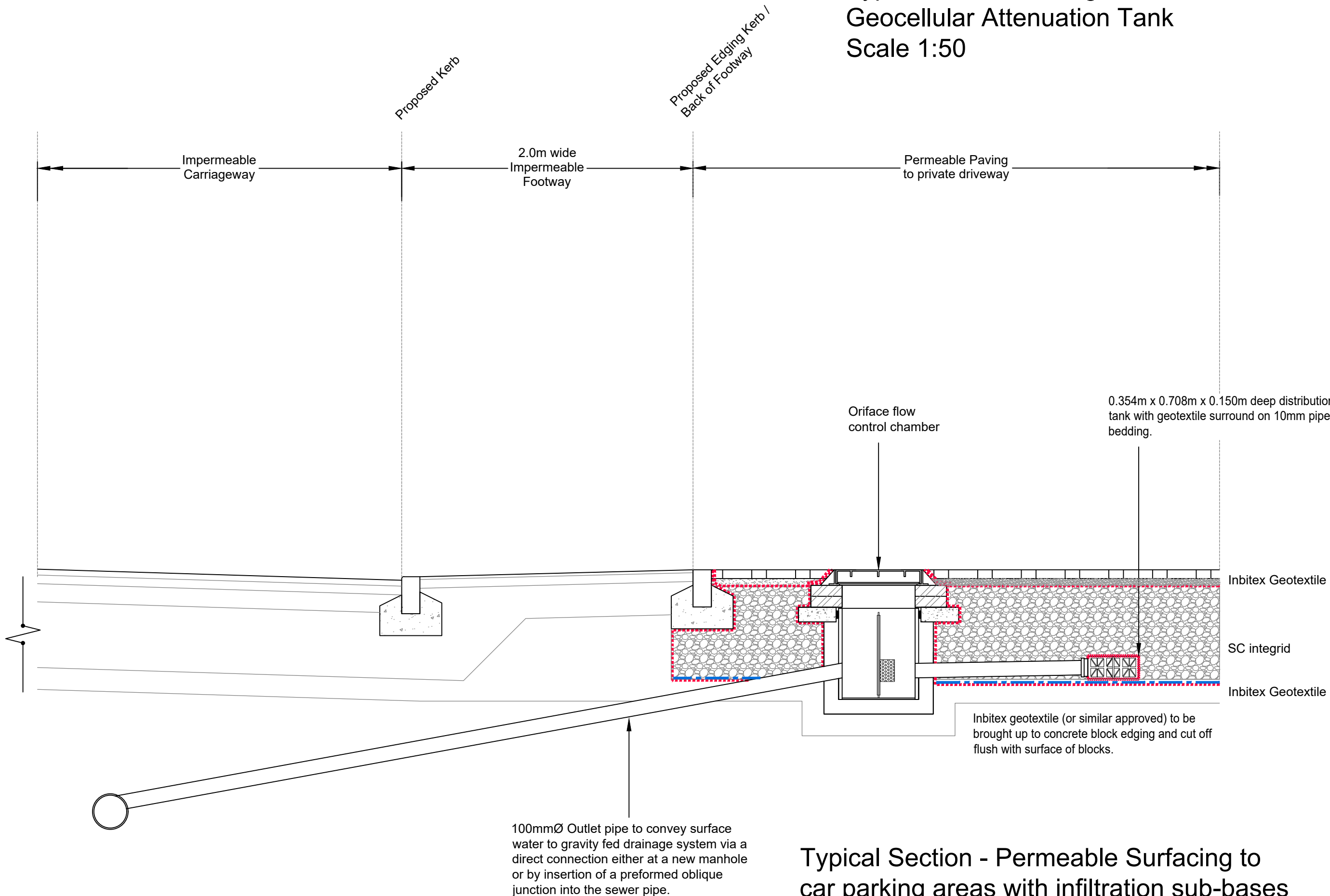




Typical Cross Section - Conveyance Swale
for exceedance routes midway between
Infiltration Basin B and Pond C
Scale 1:50



Typical Section through
Geocellular Attenuation Tank
Scale 1:50



Typical Section - Permeable Surfacing to
car parking areas with infiltration sub-bases
Scale 1:25

- Notes:
1. Drainage designs in accordance with CIRIA C753 The SuDS Manual, Sewerage Sector Guidance Appendix C - Design and Construction Guidance, Building Regulations 2010 Approved Document Part H and BS EN 752:2017.
 2. To be read in conjunction with Proposed Drainage Strategy drawings 24233-JUB-ZZ-XX-DR-C 500 & 501 and also S104 Drainage Layout drawings 24233-JUB-ZZ-XX-DR-C 519 TO 24233-JUB-ZZ-XX-DR-C 525.

P4	20/02/26	Title block and Notes revised as required.	EPH	WH
P3	11:11:25	Manholes SMH 50A & 50B updated. Annotation added to attenuation tank to suit Icosa requirements.	SH	EPH
P2	23:09:25	Conveyance Swale between Infiltration Basin D and Pond C removed. Geocellular Tank size reconfigured to avoid re-aligned public footpath route.	EPH	WH
P1	16:07:25	Preliminary issue	EPH	KM

Rev Date Description By Apvd

PROJECT:
VICTORIA ROAD
WARMINSTER

TITLE:
PROPOSED TYPICAL SECTIONS
THROUGH SUDS FEATURES
SHEET 1 OF 2

CLIENT:
KEEPMOAT HOMES LTD

SCALE@A1:
AS SHOWN

PROJECT REF:
24233
DRAWING No: 24233-JUB-ZZ-XX-DR-C-517 REV: P4

Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction

