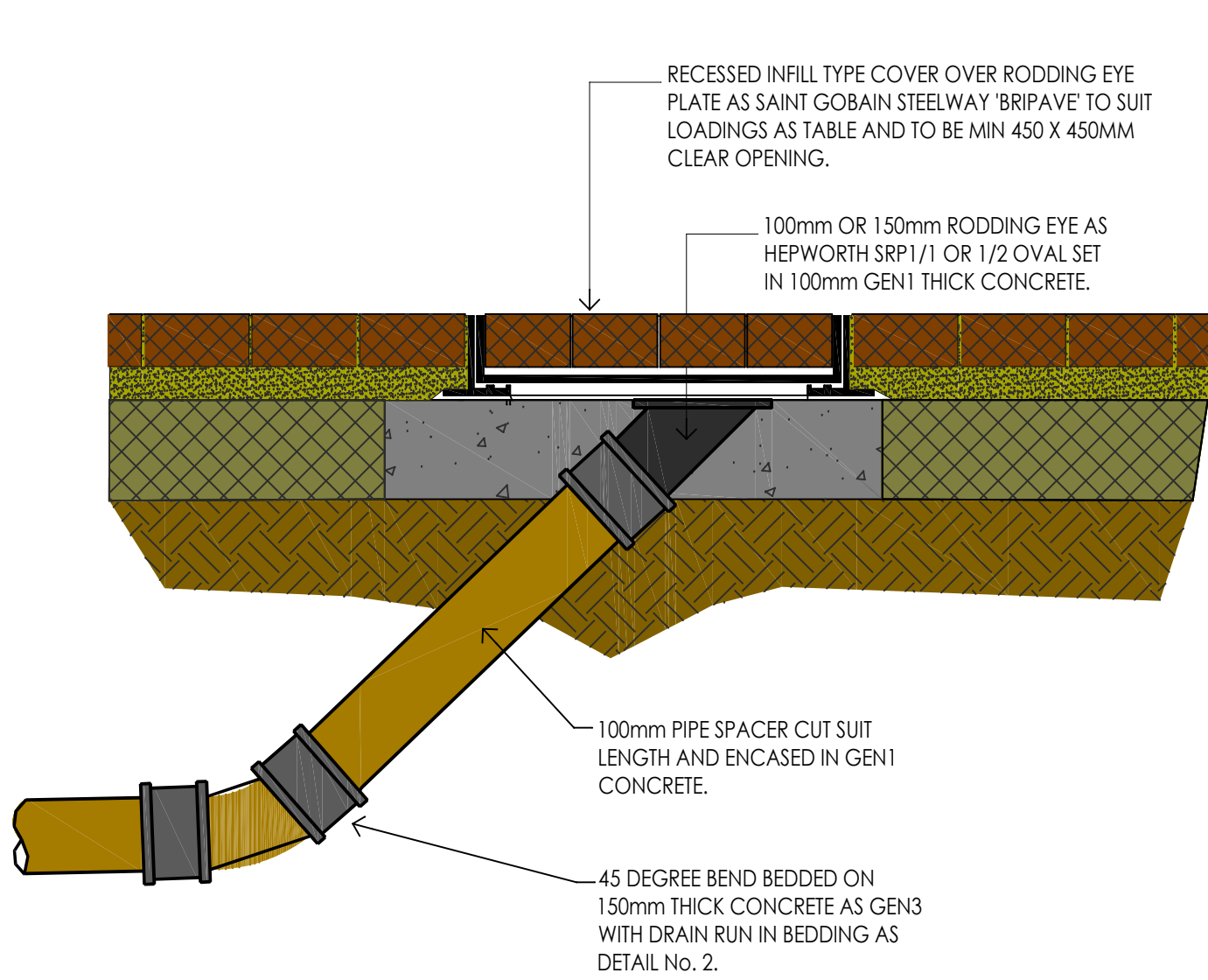
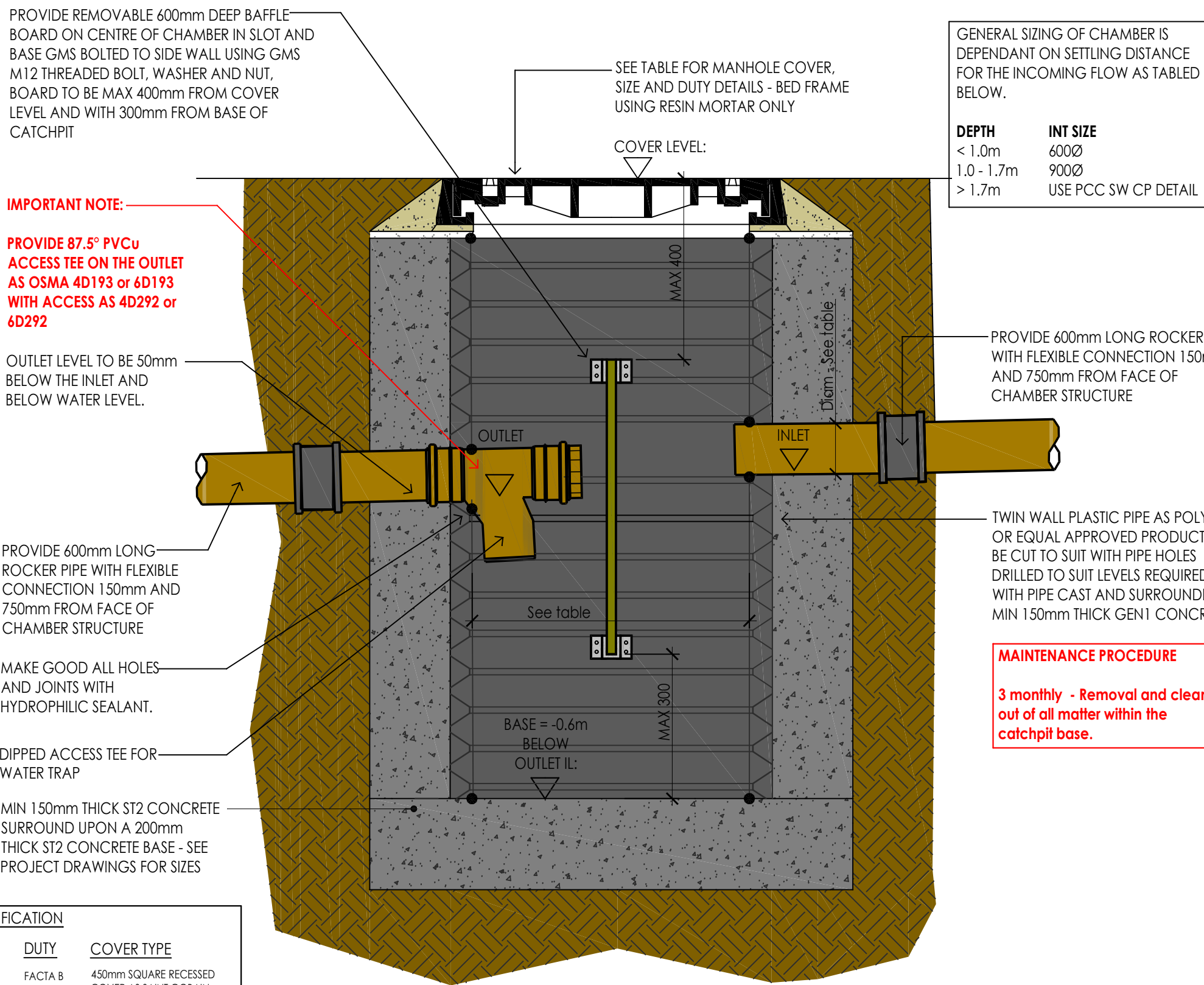


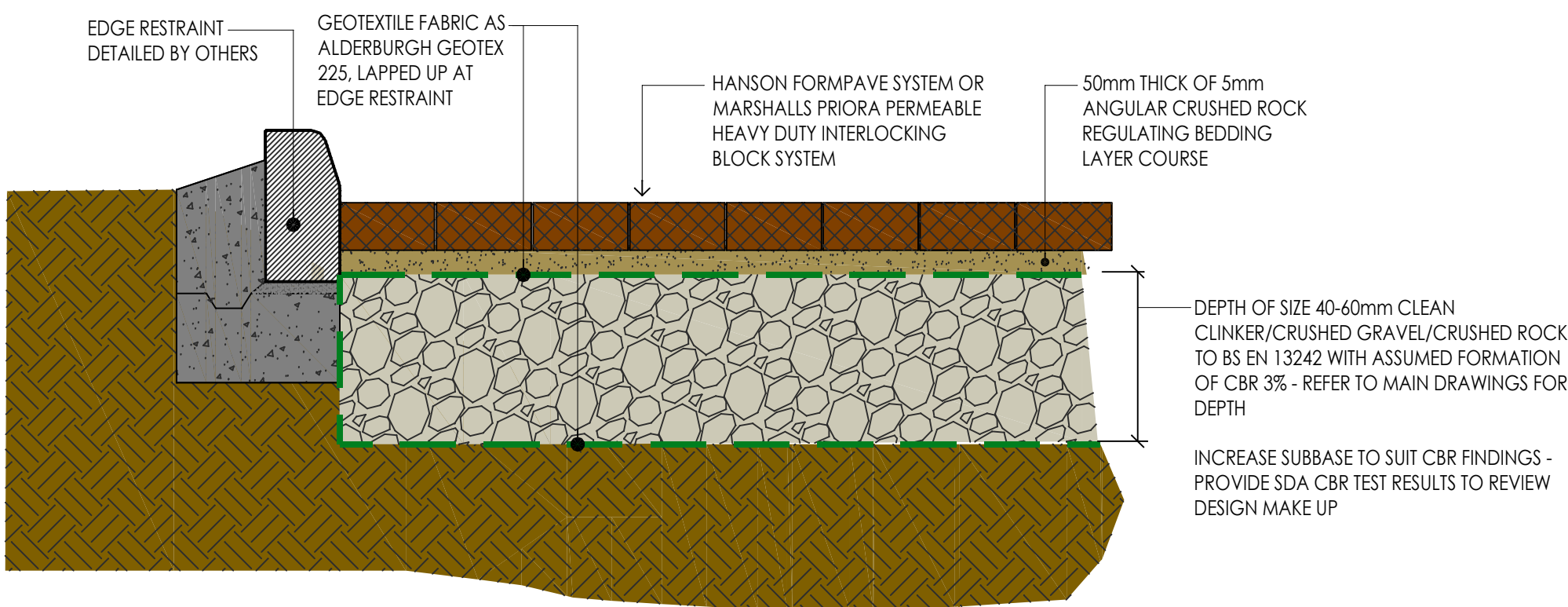


DETAIL No. 6 -
RODDING EYE (RE)

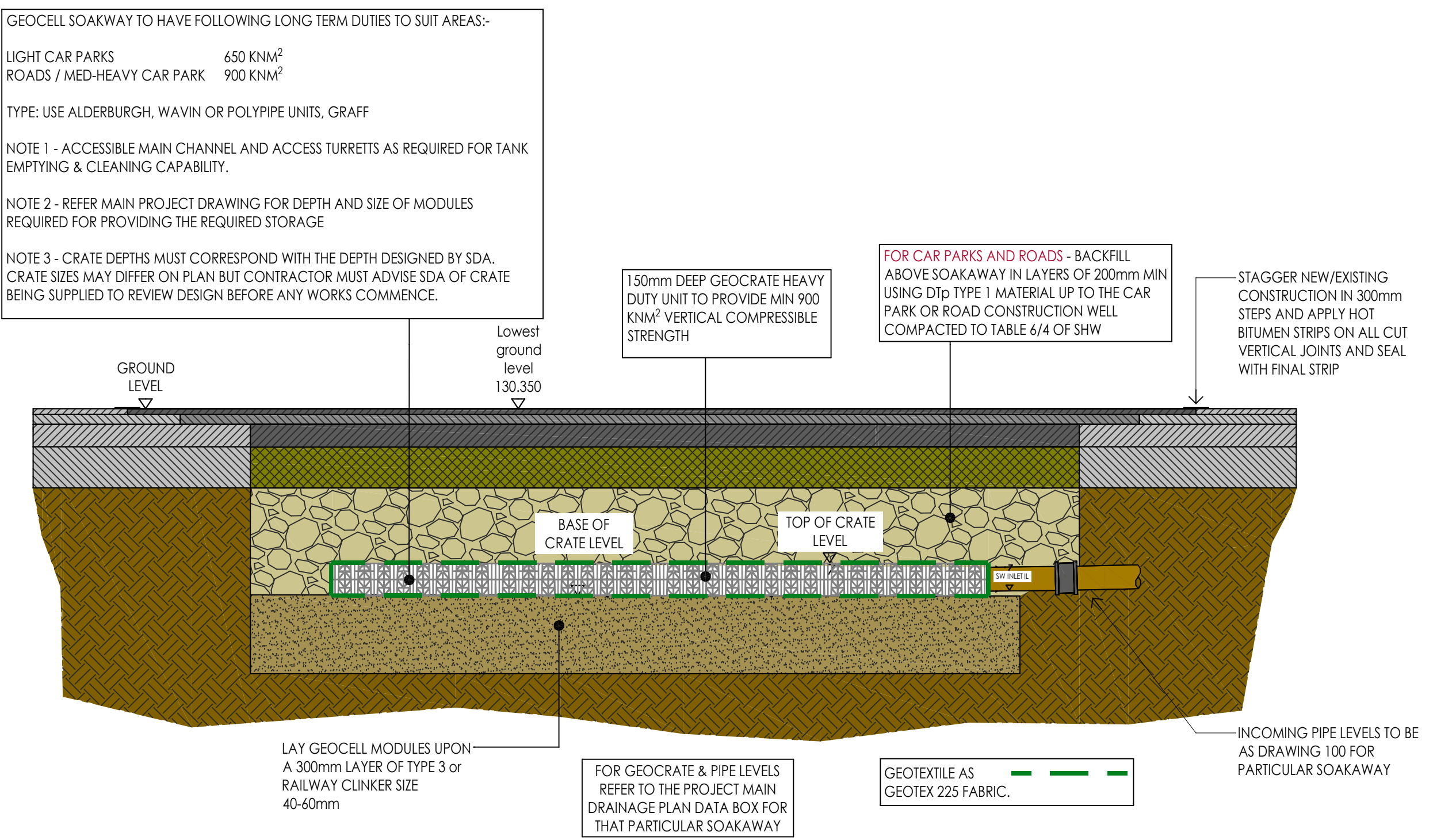


DETAIL No. 7 - STORM WATER
POLYPROPYLENE CATCHPIT (PP PP CP)

MANHOLE COVER SPECIFICATION			
LOCATION	FINISH	DUTY	COVER TYPE
EXTERNAL	PAVED	FACTA B	450mm SQUARE RECESSED COVER AS SAINT GOBAIN STEELWAY 'BRIPAVE' RANGE
EXTERNAL	BLACKTOP	D400	450mm SQUARE SLIDE OUT COVER AS SAINT GOBAIN 'INTER-AX'
INTERNAL	TILED/VINYL	FACTA B	COVER TO BE 'HOWE GREEN' AIR AND WATER TIGHT AS 7500 SERIES
1. ALL SIZES OF CLEAR OPENINGS SHOULD BE AT LEAST SIZE OF INSPECTION CHAMBER FOR 3000 PPACs AND 4500 PPICs.			
2. FOR LARGER CONCRETE AND BRICK MANHOLE CHAMBERS MIN SIZE SHOULD BE 600 x 600 - REFER TO MH DATA BOX ON PROJECT DRAWINGS			



DETAIL No. 9 - PERMEABLE
CAR PARKING BAYS



DETAIL No. 8 - GEOCELLULAR SOAKAWAY
UNDER BLACKTOP FINISH (SCALE = 1:20)

This is drawing is copyright and remains in the ownership of Simon Dent Associates (SDA).

This drawing should be read in conjunction with the design team's relevant documents, drawings & details.

Existing public & private utility services and drainage locations shown have been derived from non-intrusive survey techniques. Their location is not accurate and the contractor must satisfy himself using open excavation where the location of such plant and apparatus is critical in construction.

If the contractor has constructed from this drawing without necessary approvals from Local Planning Authorities, Building Control, Sewerage Undertakes, Environment Agency etc then any abortive work shall be at his own financial risk and not the responsibility of SDA.

If the contractor has constructed from this drawing whilst the drawing remains 'PRELIMINARY' status, then any abortive work shall be at his own financial risk and not the responsibility of SDA.

The contractor should NOT construct any works should there be any doubt with information shown from any of the source. ALWAYS USE GIVEN DIMENSIONS ONLY. ALWAYS ASK IF IN DOUBT.

ALWAYS PRINT THIS DRAWING IN COLOUR

FOR ALL GENERAL NOTES SEE
SDA DRAWING No. 100

P2	Altered to suit drainage engineers planning comments	15.04.2026	SAD
P1	PRELIMINARY ISSUE	23.01.2026	SAD
Rev	Description	Date	Chkd

SIMONDENT ASSOCIATES

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Project

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Drawing title

Drainage Detail - Sheet 2 of 2

Drawing status

PRELIMINARY

Project no

25049

Scales

A1 - 1:10
A3 - 1:20

Drawing no

201

Rev

P2