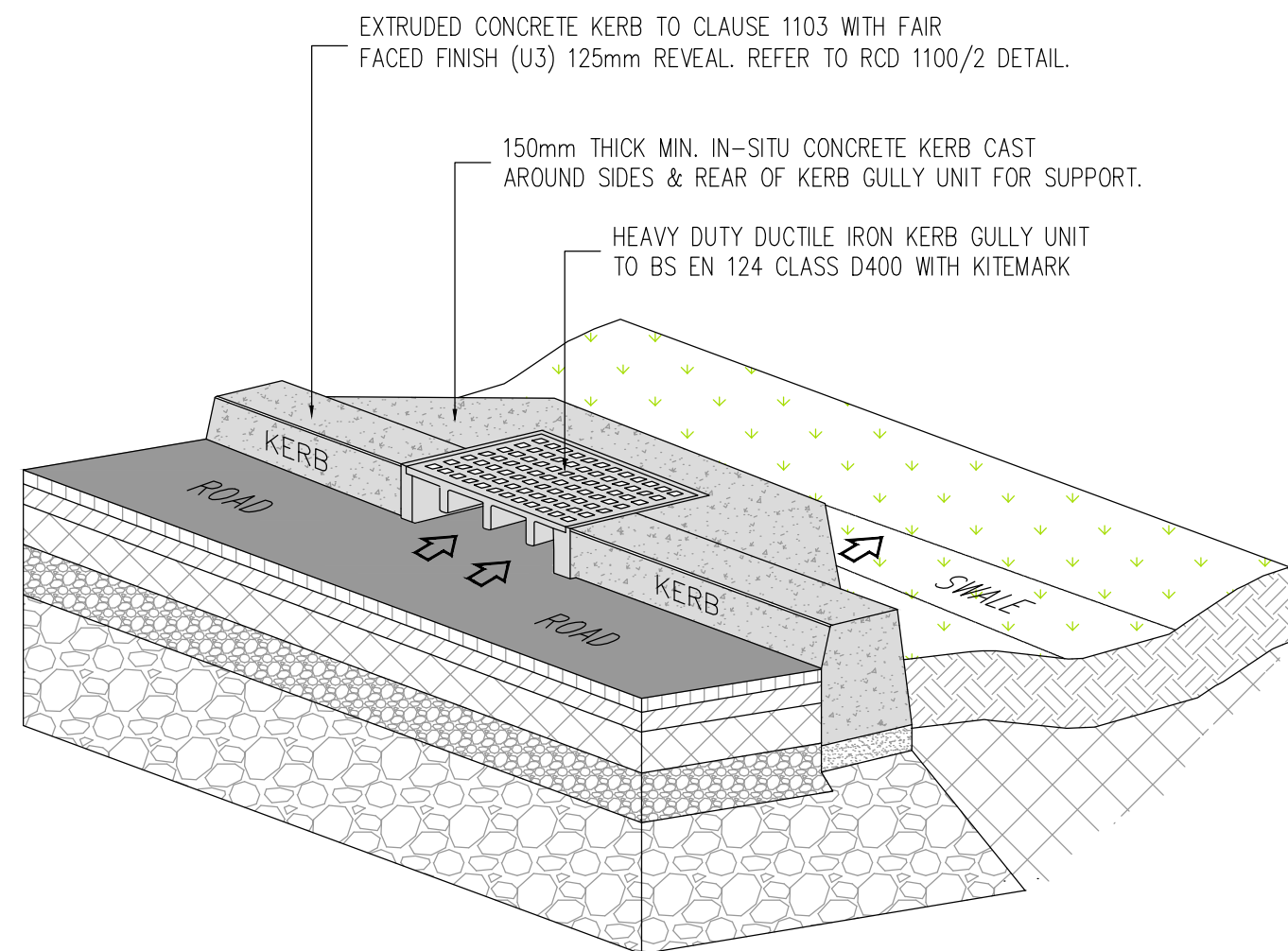
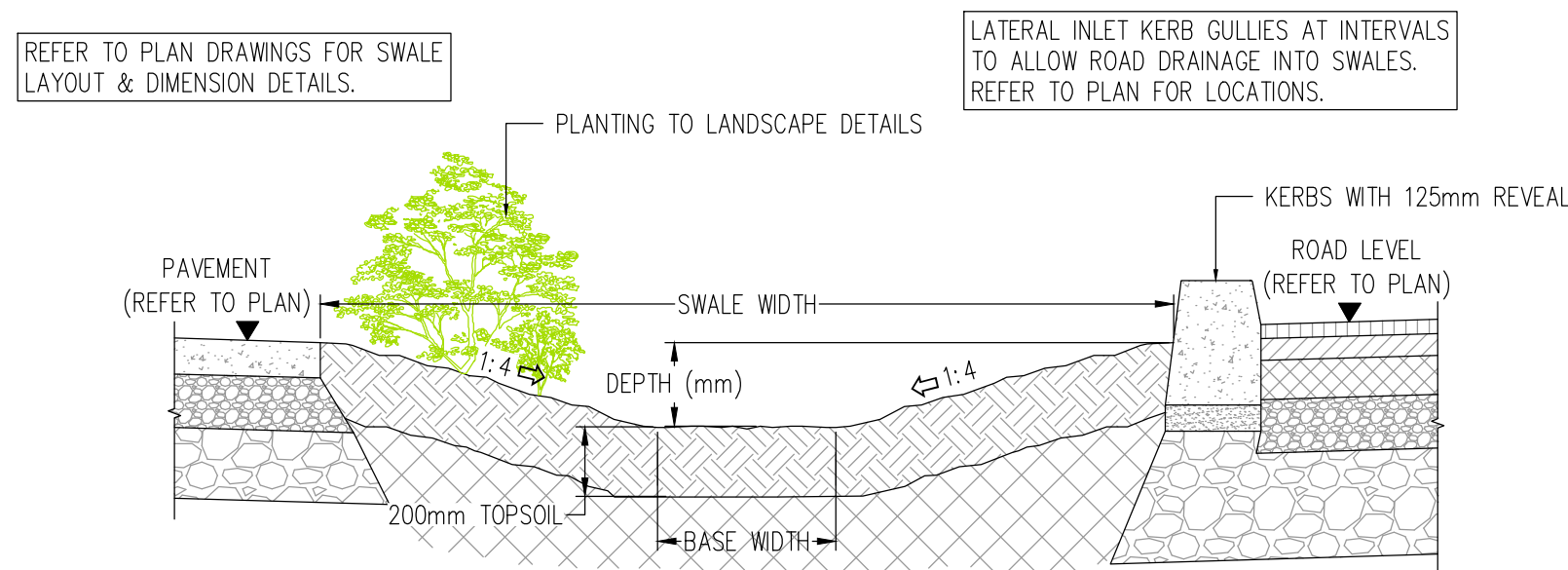


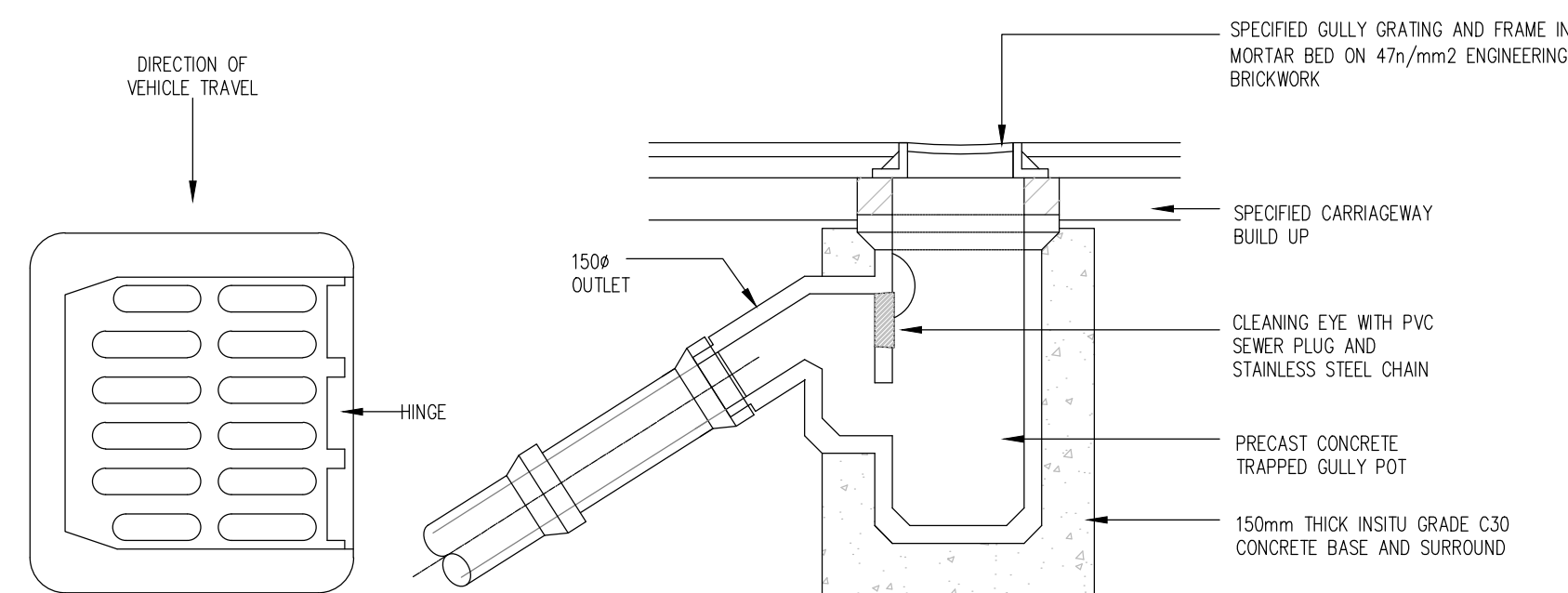
TABLE1	
COMPONENT	PERCENTAGE MIXTURE
SAND	35-60%
SILT	30-50%
CLAY	10-25%
ORGANIC MATTER	0-4%
TOP SOIL	-



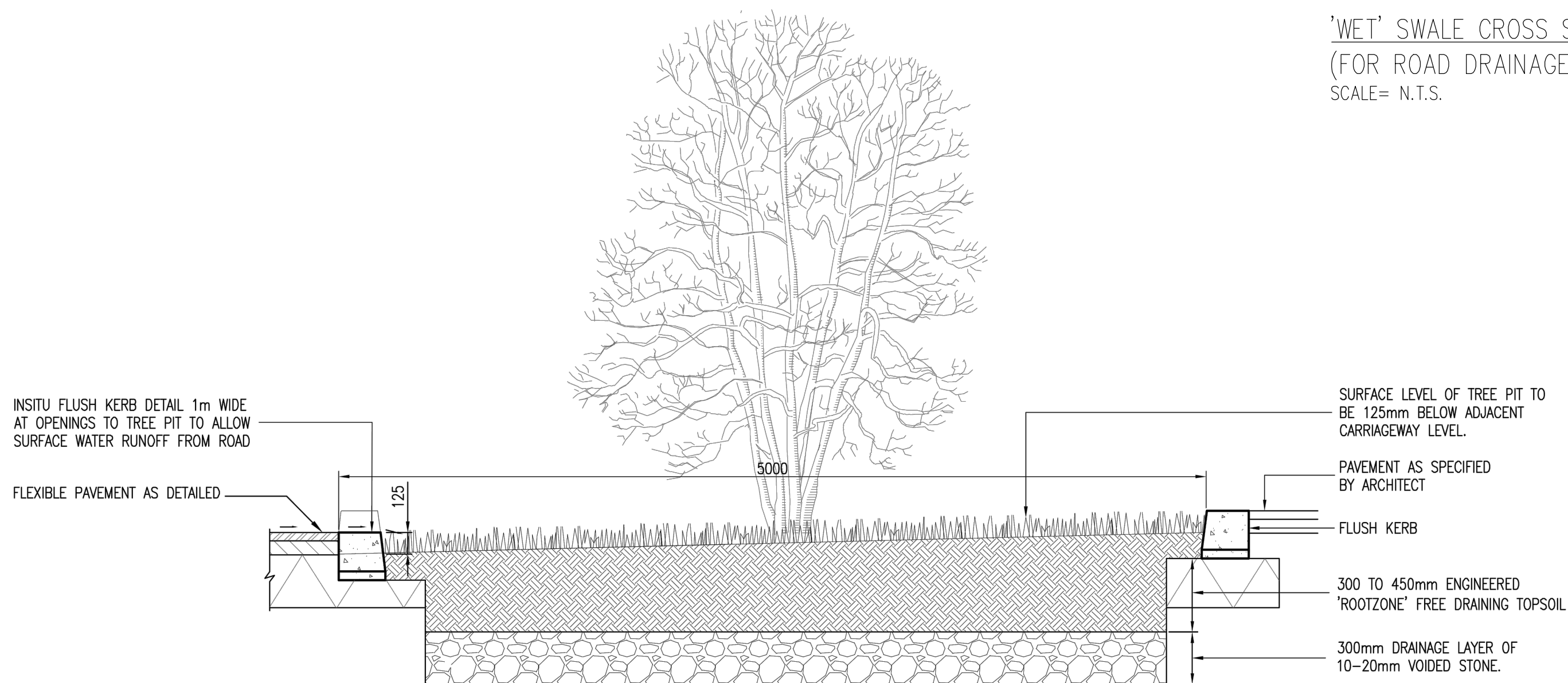
LATERAL INLET KERB GULLY SCHEMATIC.
(FOR ROAD DRAINAGE).
SCALE= N.T.S.



'WET' SWALE CROSS SECTION.
(FOR ROAD DRAINAGE).
SCALE= N.T.S.



PRECAST CONCRETE TRAPPED GULLY POT
SCALE 1:20



TYPICAL SECTION THROUGH BIO-RETENTION TREE PIT OR PLANTED AREAS
SCALE 1:25

PLANNING DRAWING.
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RELATIVE TO ORDNANCE DATUM.
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- NOTES**
- For setting out refer to Architect's drawings.
 - This drawing to be read in conjunction with all other Architectural and Engineering drawings and all other relevant drawings and Specifications.
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Rev. No.	Date	REVISION NOTE	Drn. By	Chkd. By
P1	10.01.2025	DRAFT Issue to EIA Coordinator	SC	JF
P2	12.02.2025	DRAFT Issue to EIA Coordinator	SC	JF
P3	24.02.2025	DRAFT Planning Pack	SC	JF
P4	12.03.2025	Issued for Irish Water Design Acceptance	SC	JF
P5	31.03.2025	Issued for Planning	SC	JF

Architect	DTA
Project	Kishoge Part 10 Application
Title	Site 4 Proposed Drainage Details Sheet 2 of 4
Dwg. No.	KSG4-CSC-XX-XX-DR-C-0006
Date	Sept. '24
Dim by	SC
Chkd by	JF
Aprvd by	OS
Scale	AS SHOWN @ A1
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