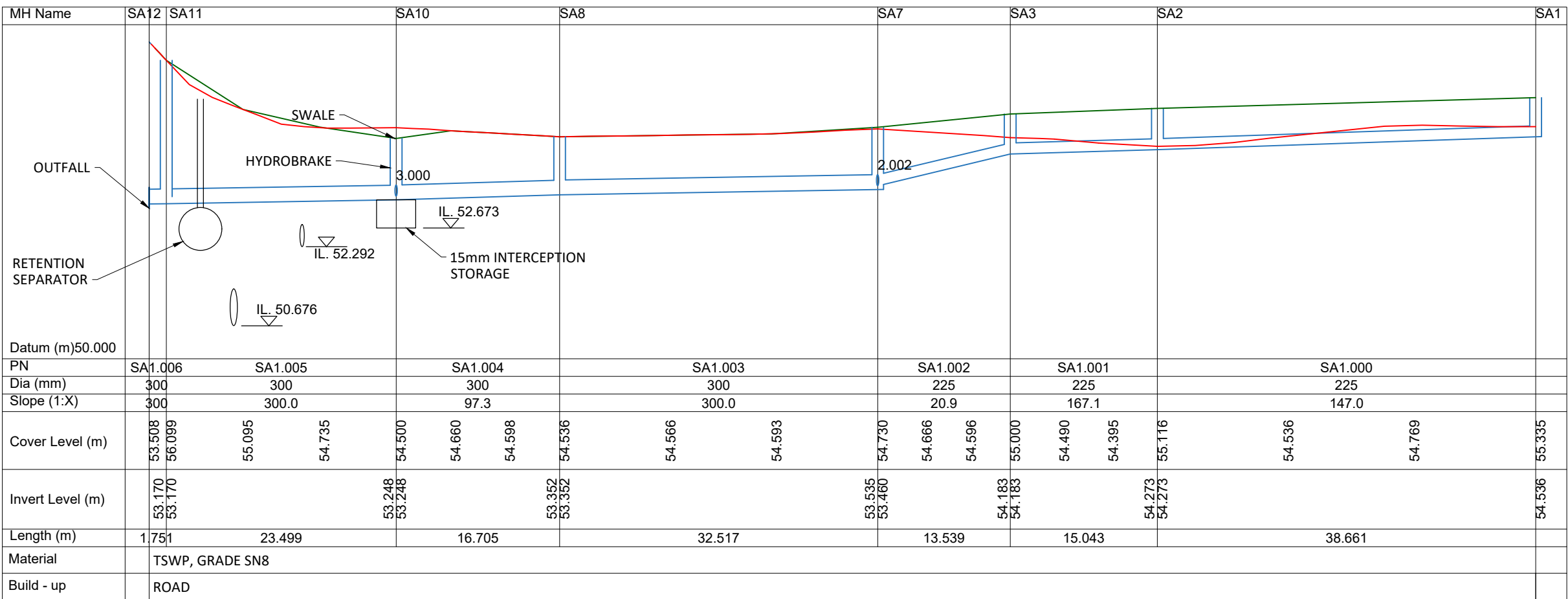
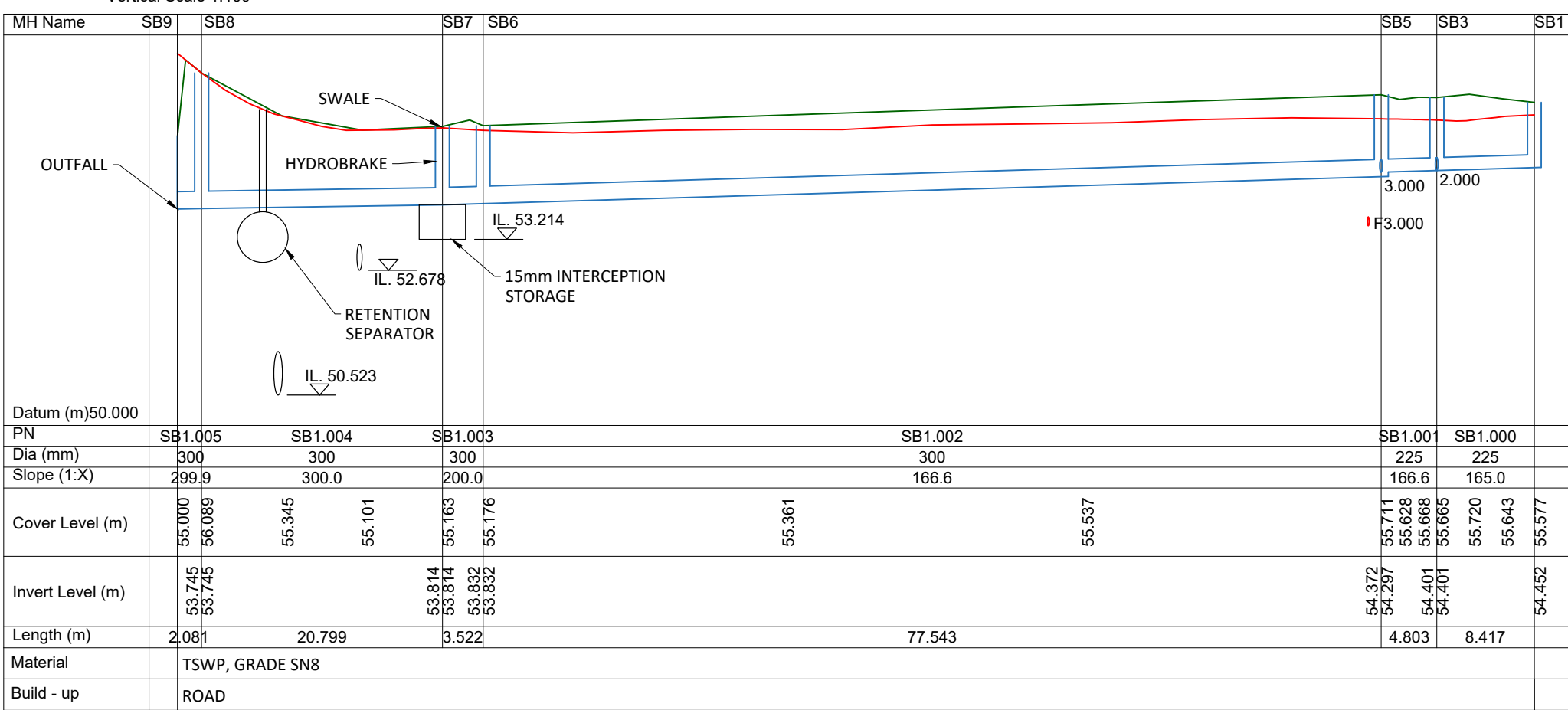




DRAINAGE LONGSECTIONS - SURFACE 1

Horizontal Scale 1:500

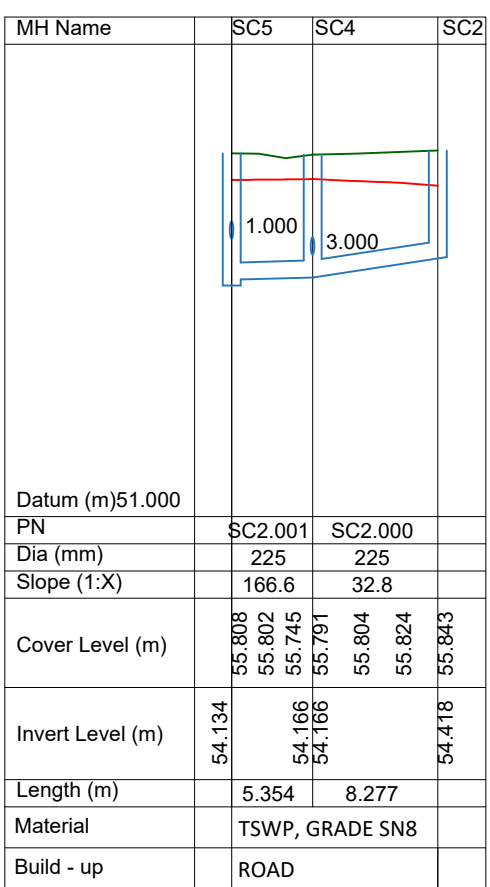
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 4

Horizontal Scale 1:500

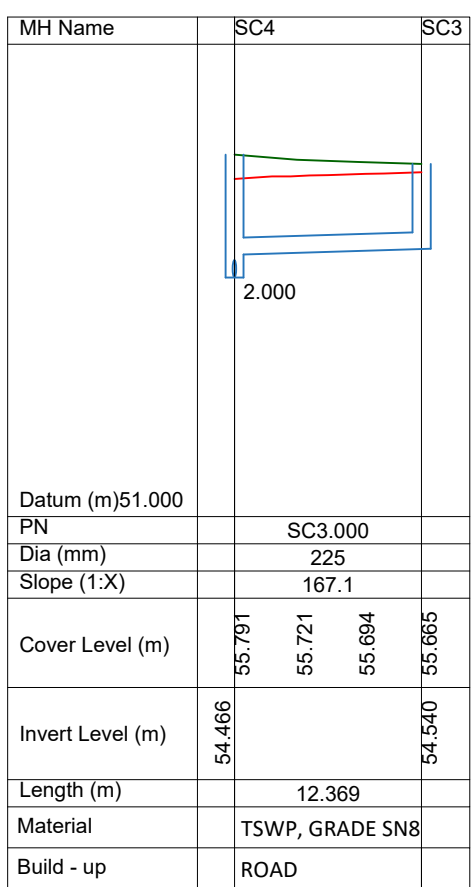
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 8

Horizontal Scale 1:500

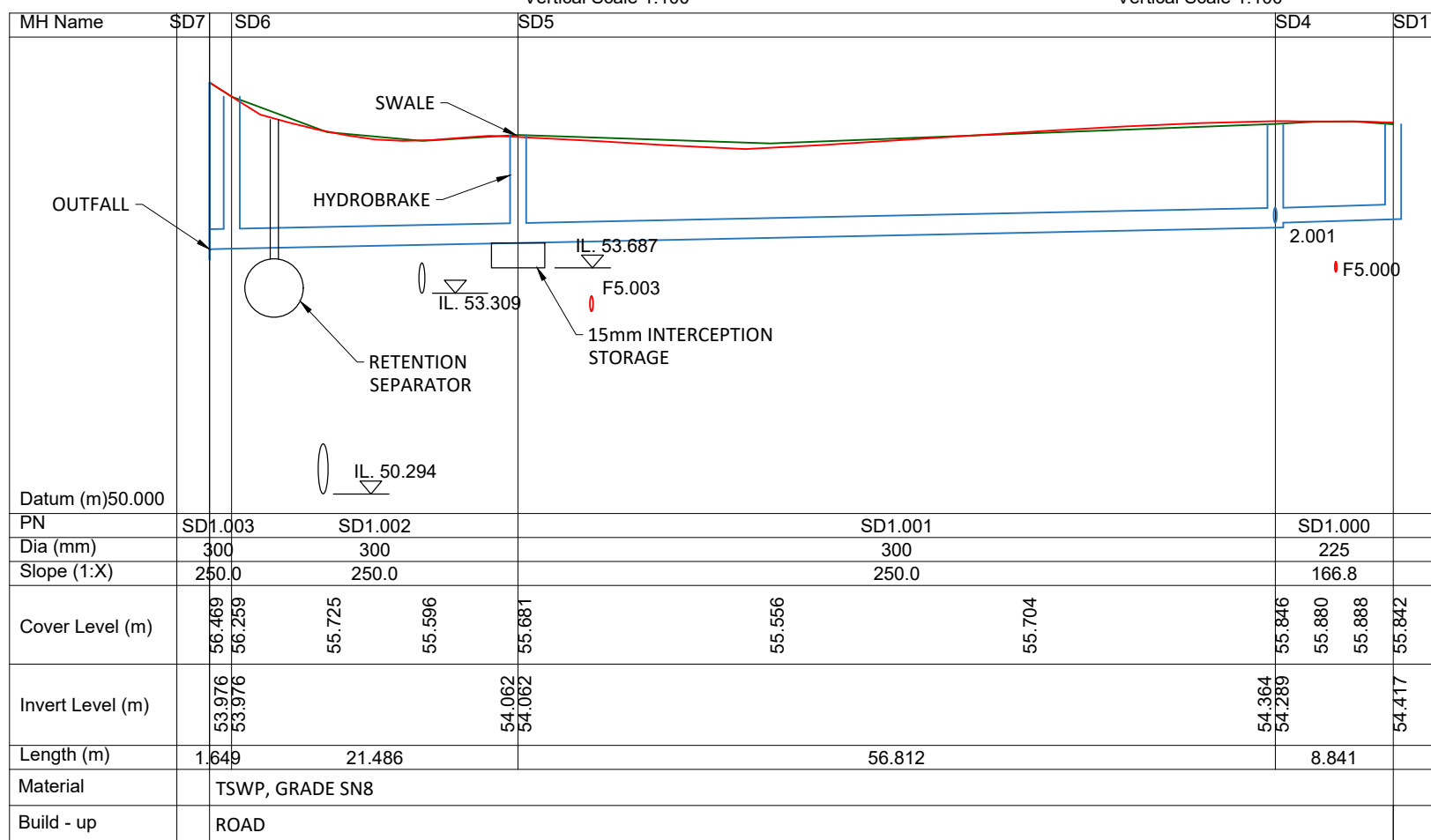
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 9

Horizontal Scale 1:500

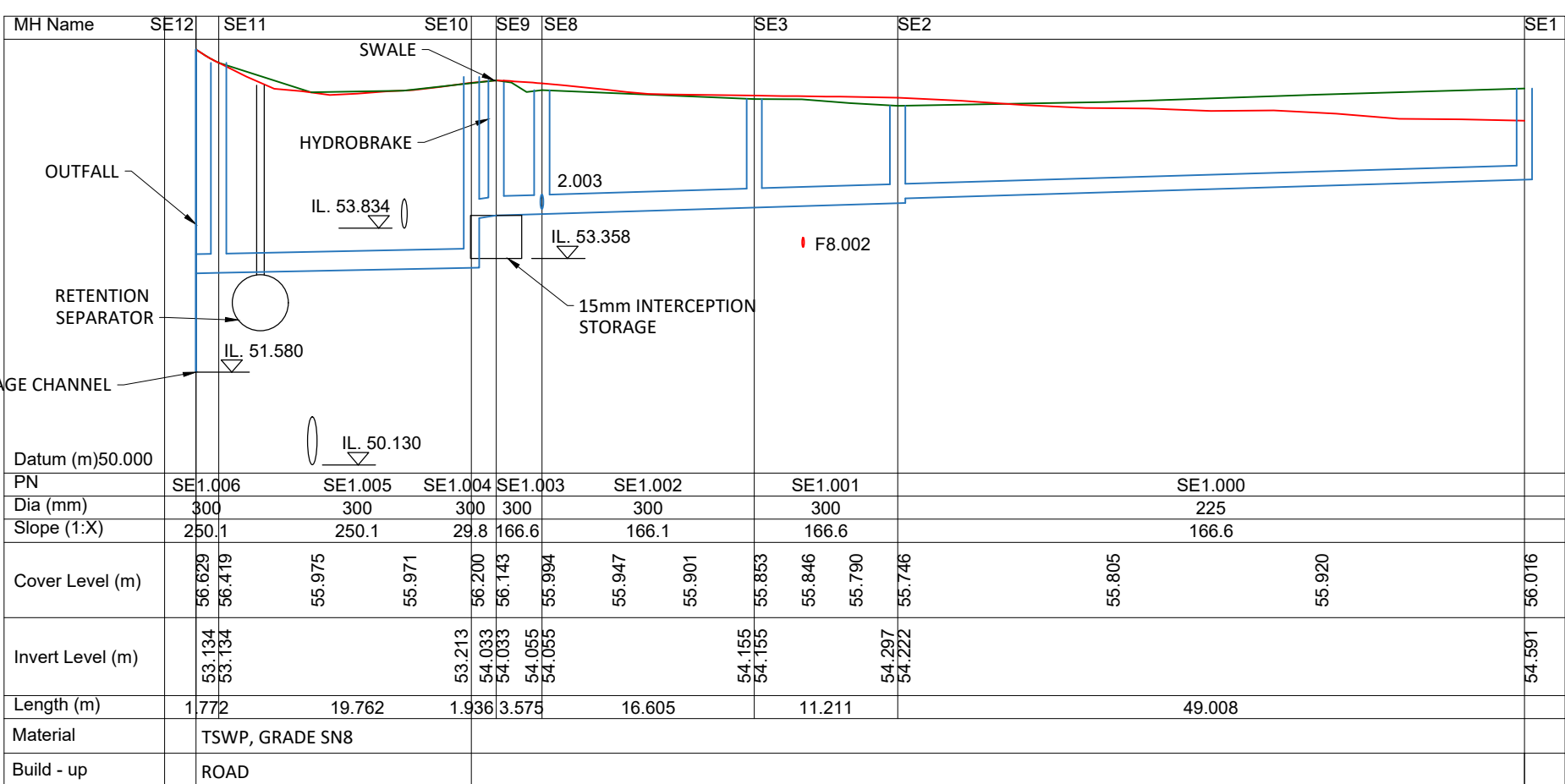
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 10

Horizontal Scale 1:500

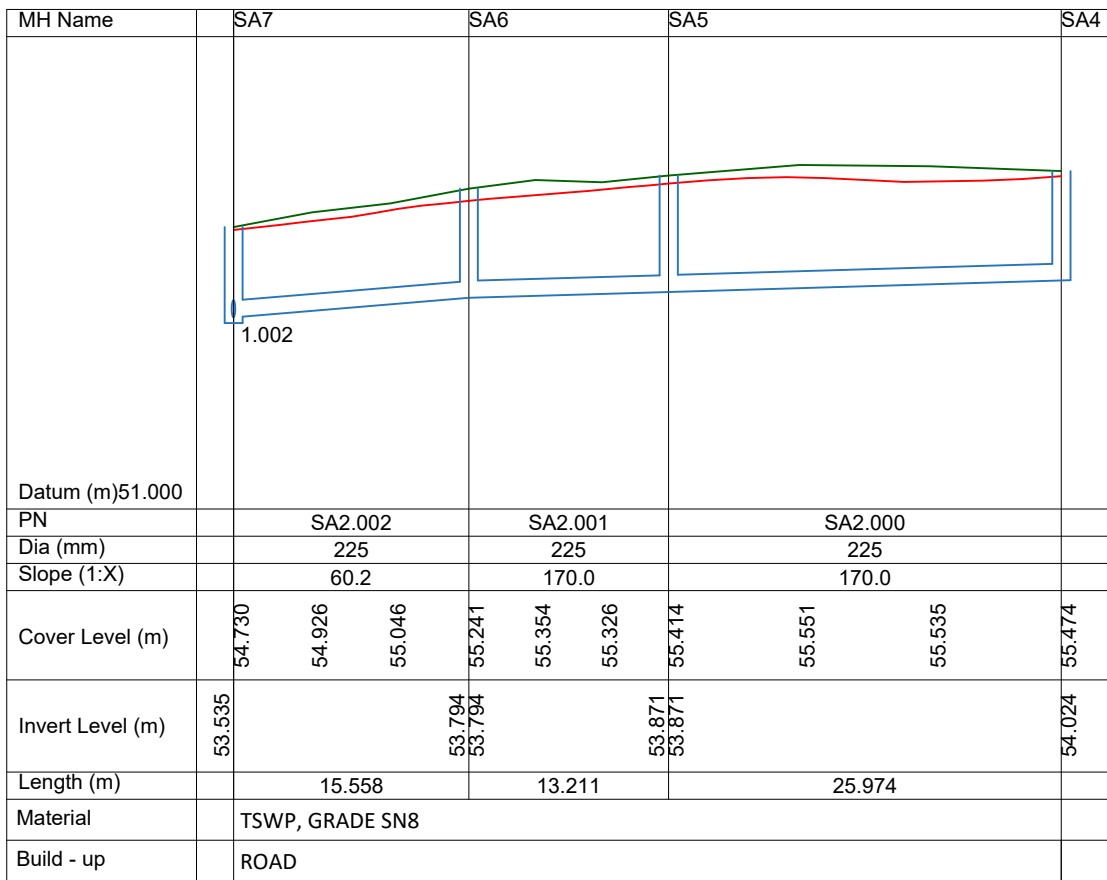
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 12

Horizontal Scale 1:500

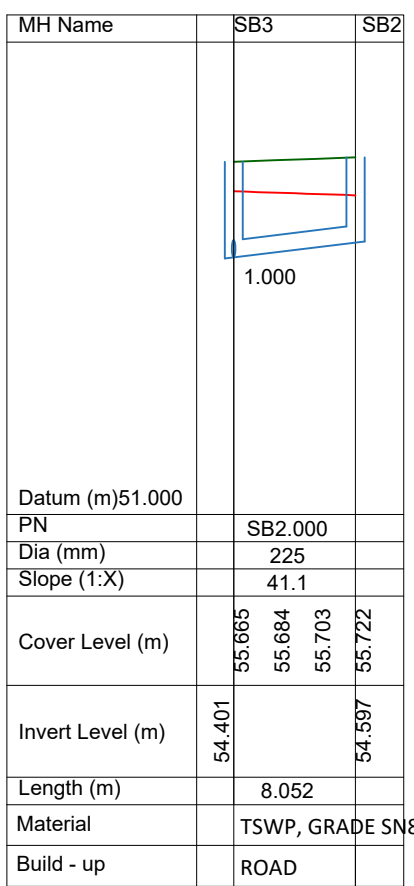
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 2

Horizontal Scale 1:500

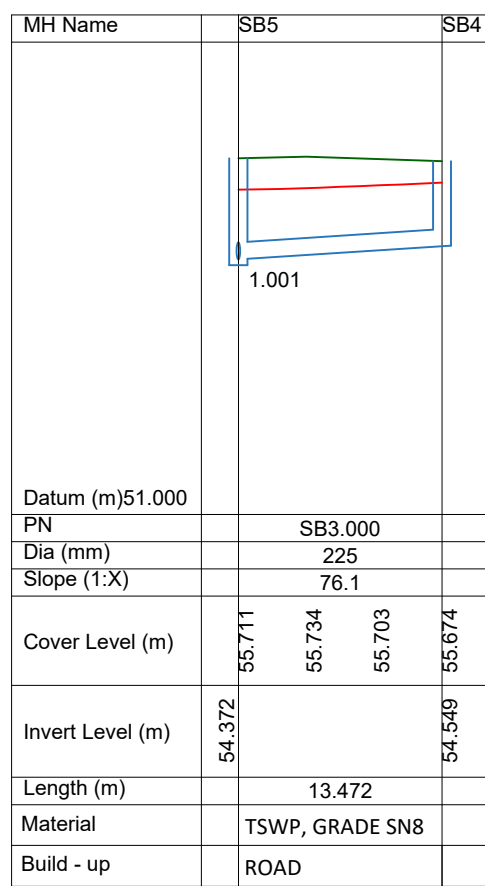
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 5

Horizontal Scale 1:500

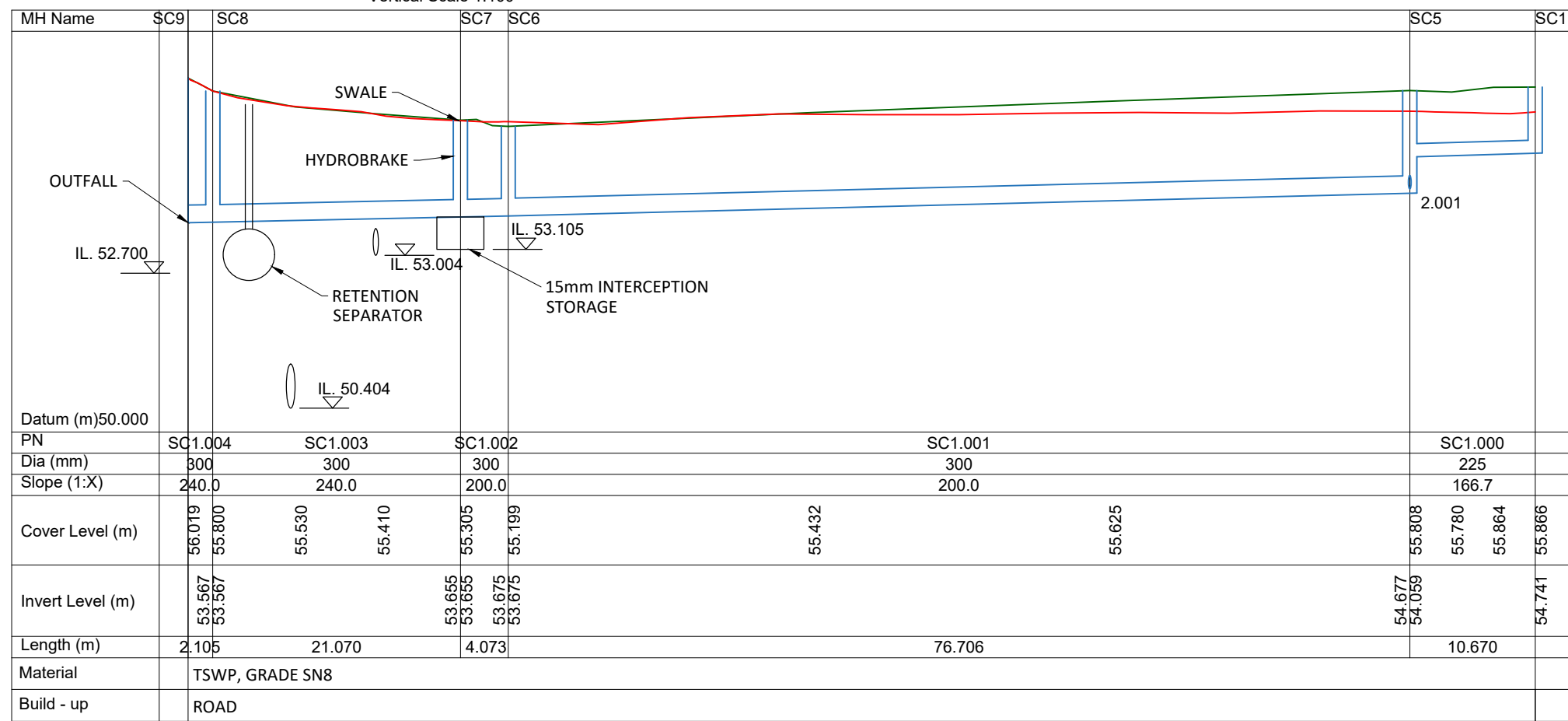
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 6

Horizontal Scale 1:500

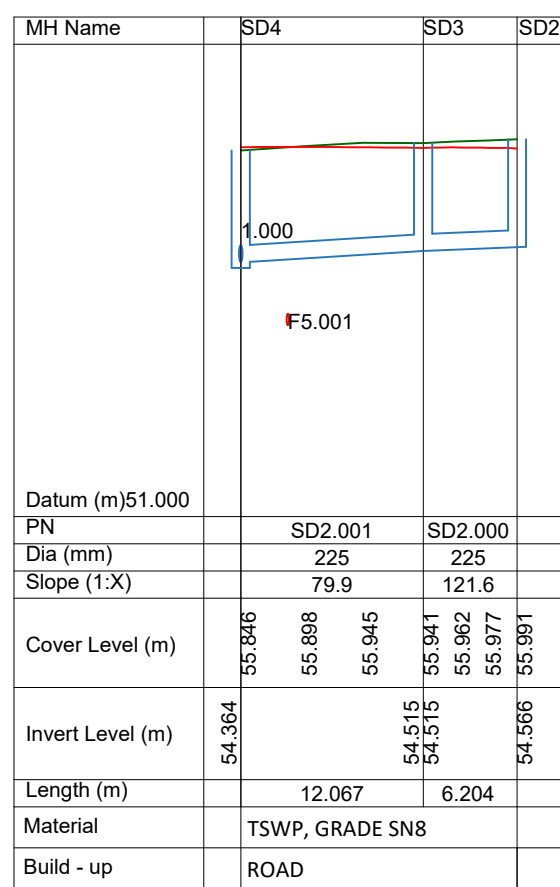
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 7

Horizontal Scale 1:500

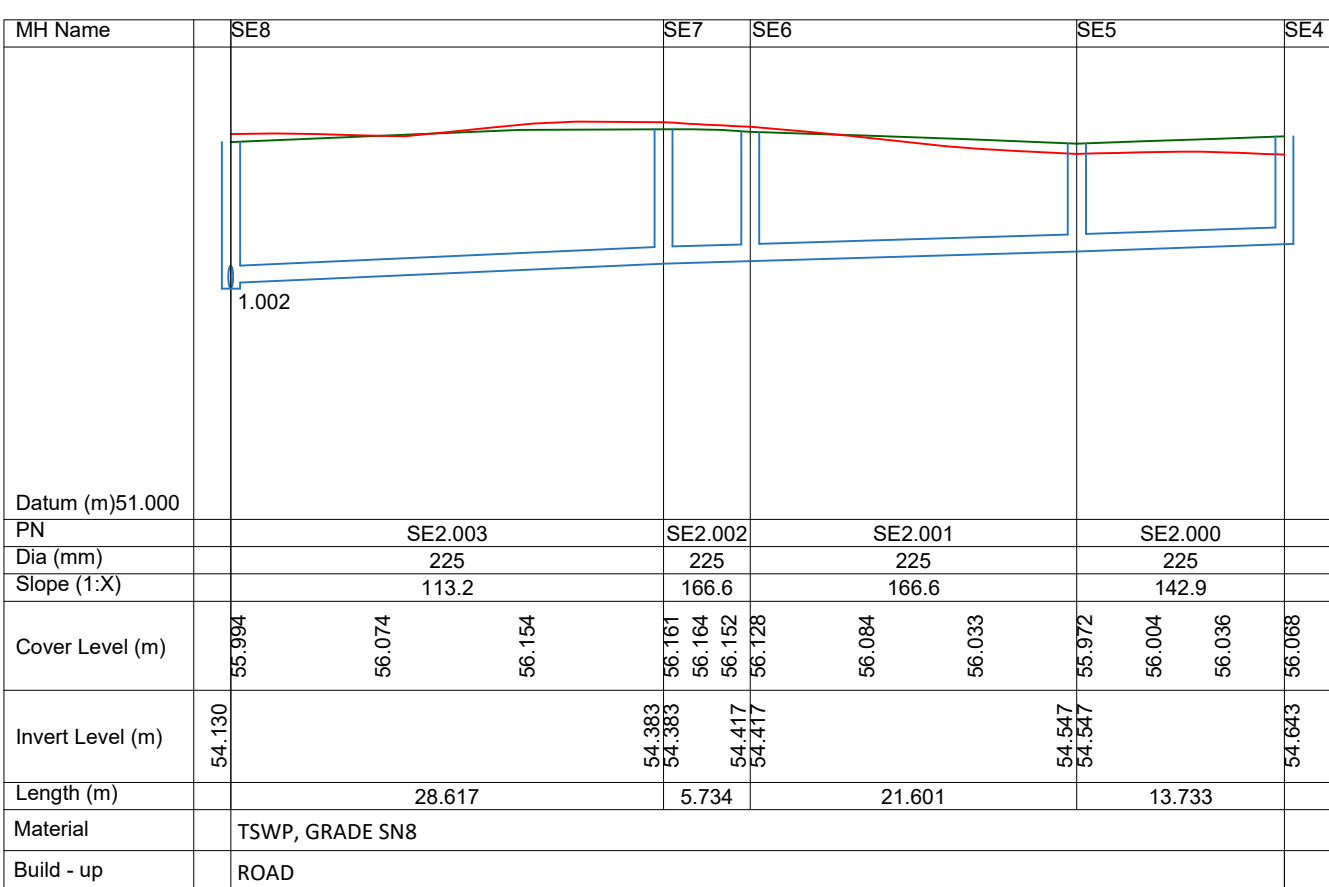
Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 11

Horizontal Scale 1:500

Vertical Scale 1:100



DRAINAGE LONGSECTIONS - SURFACE 13

Horizontal Scale 1:500

Vertical Scale 1:100

- General Notes
1. Do not scale from this drawing. Refer to Architects drawings for all works levels and setting out.
 2. This drawing is to be read in conjunction with all other Engineer's and Architect's drawings and specifications. Where discrepancies are observed please notify CHC for clarification.
 3. Contractor to check all levels (existing and proposed), setting out and dimensions on site prior to commencement of the works and advise the consultants of any discrepancies.
 4. All works to be constructed in accordance with current building control legislation, local authority requirements and good building practice.
 5. All insulation, weathering materials (dpc, dpm, flashings etc), radon barriers and sumps and all sub-floor ducting all to Architect's details.
 6. Location of all service pop-ups to be confirmed and set out by the Architect.
 7. Refer to Architect's drawings and specifications for fire strategy and all fire protection requirements appropriate.
 8. All materials and products specified must carry CE marking and Declarations of Performance as appropriate.
 9. Contractor shall note the recommendations of the site investigation report in respect of all excavation depths, ground water levels and identification of required adequate bearing strata. All foundation formation soft spots or disturbed ground not covered in SI report to be recorded and notified to the Engineer.

FOR PLANNING

P03	S4	15.07.2026	Issued for Planning.	P.C.	N.N.	P.C.
P02	S4	07.07.2026	Issued for Planning.	P.C.	N.N.	P.C.
P01	S4	07.11.2025	Issued for Pre-Planning.	P.C.	N.N.	P.C.

Issue	Suitability	Date	Description	Designed	Drawn	Approved
Project	Confey Lands LRD, Leixlip		Drawing Title Drainage longitudinal sections - Surface water			

Client Leixlip and Newbridge SPV Limited	Originator CHC	Area - 00	Level - GR	Type - DR	Role - C	Number - 00210
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