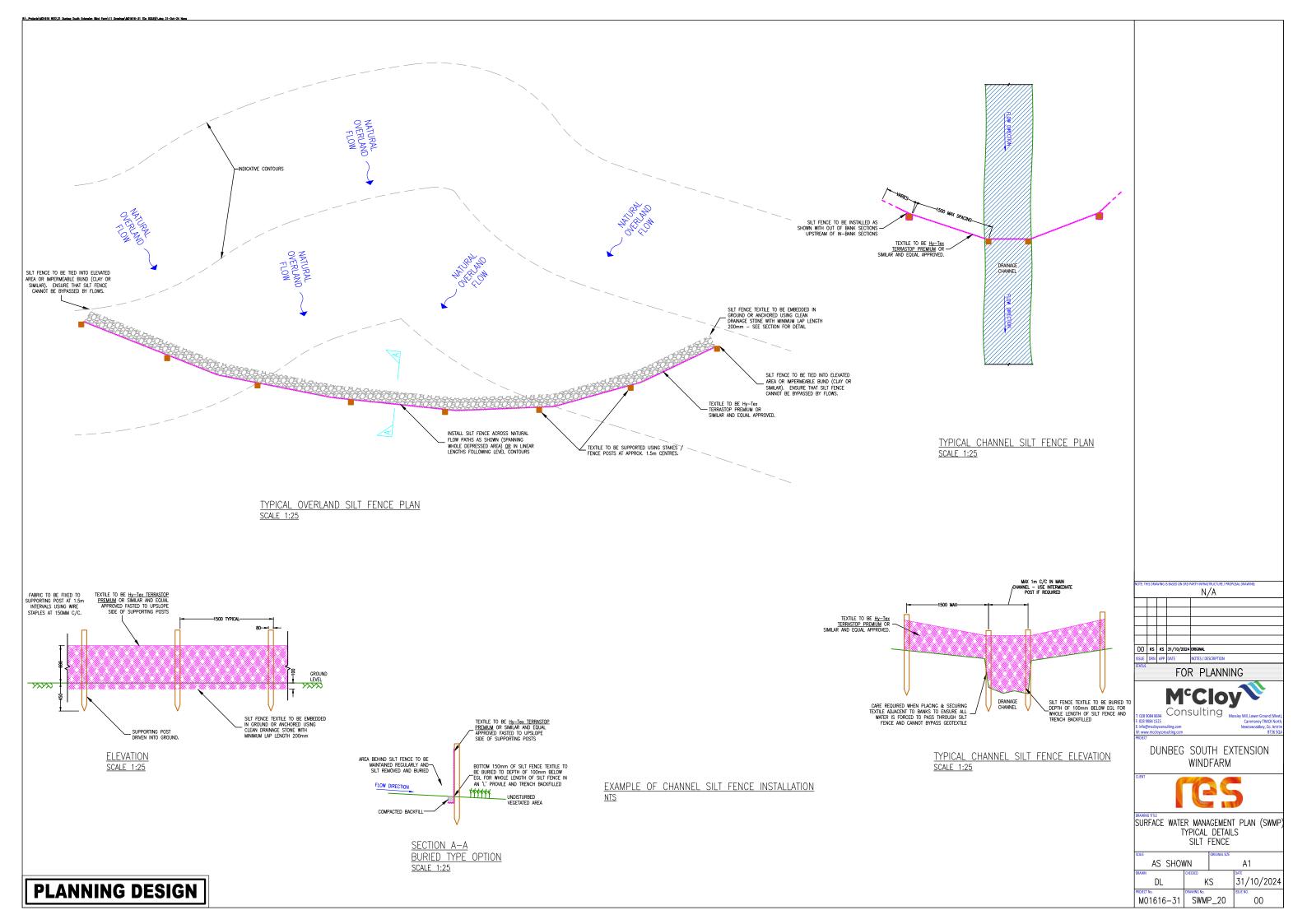


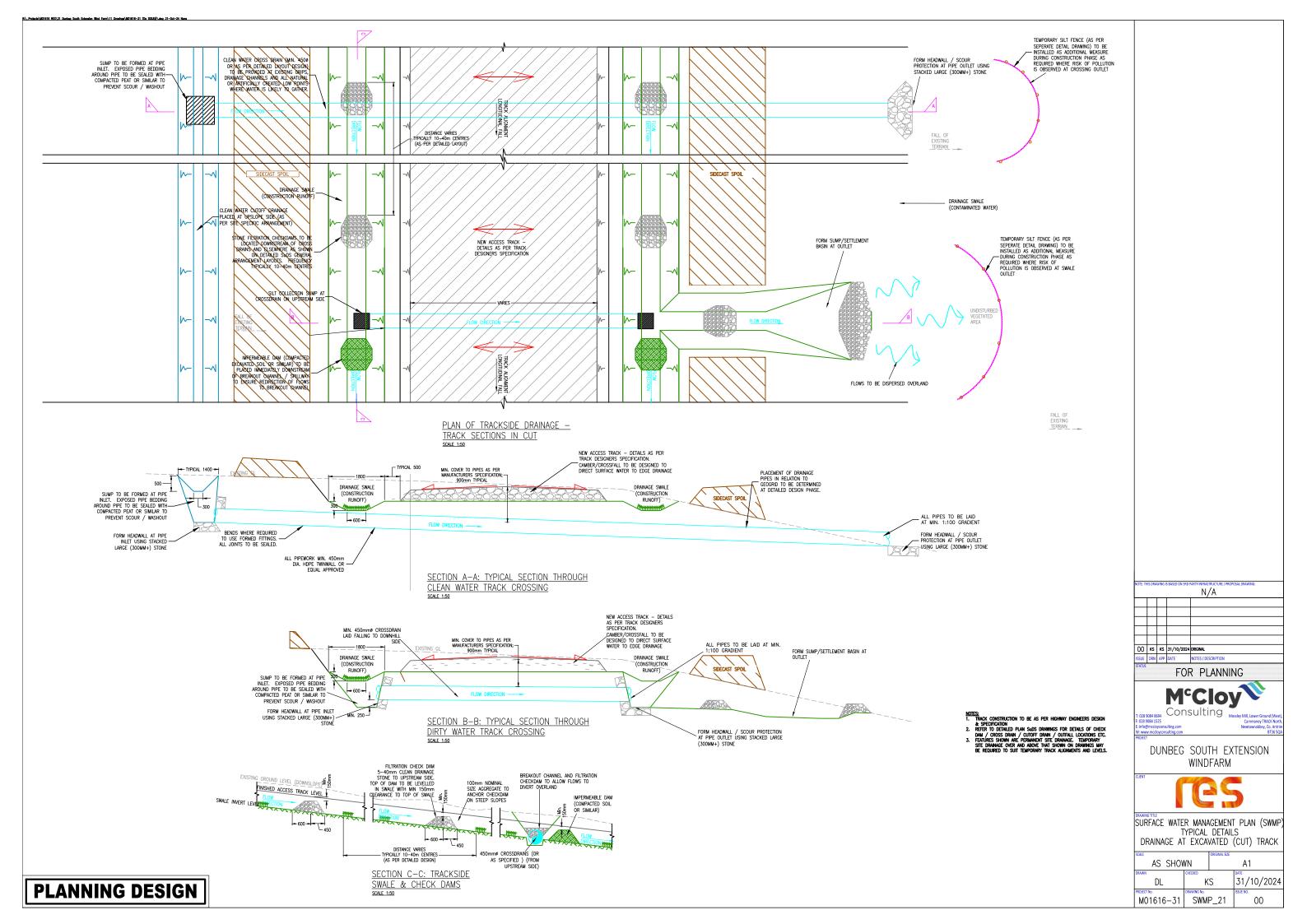


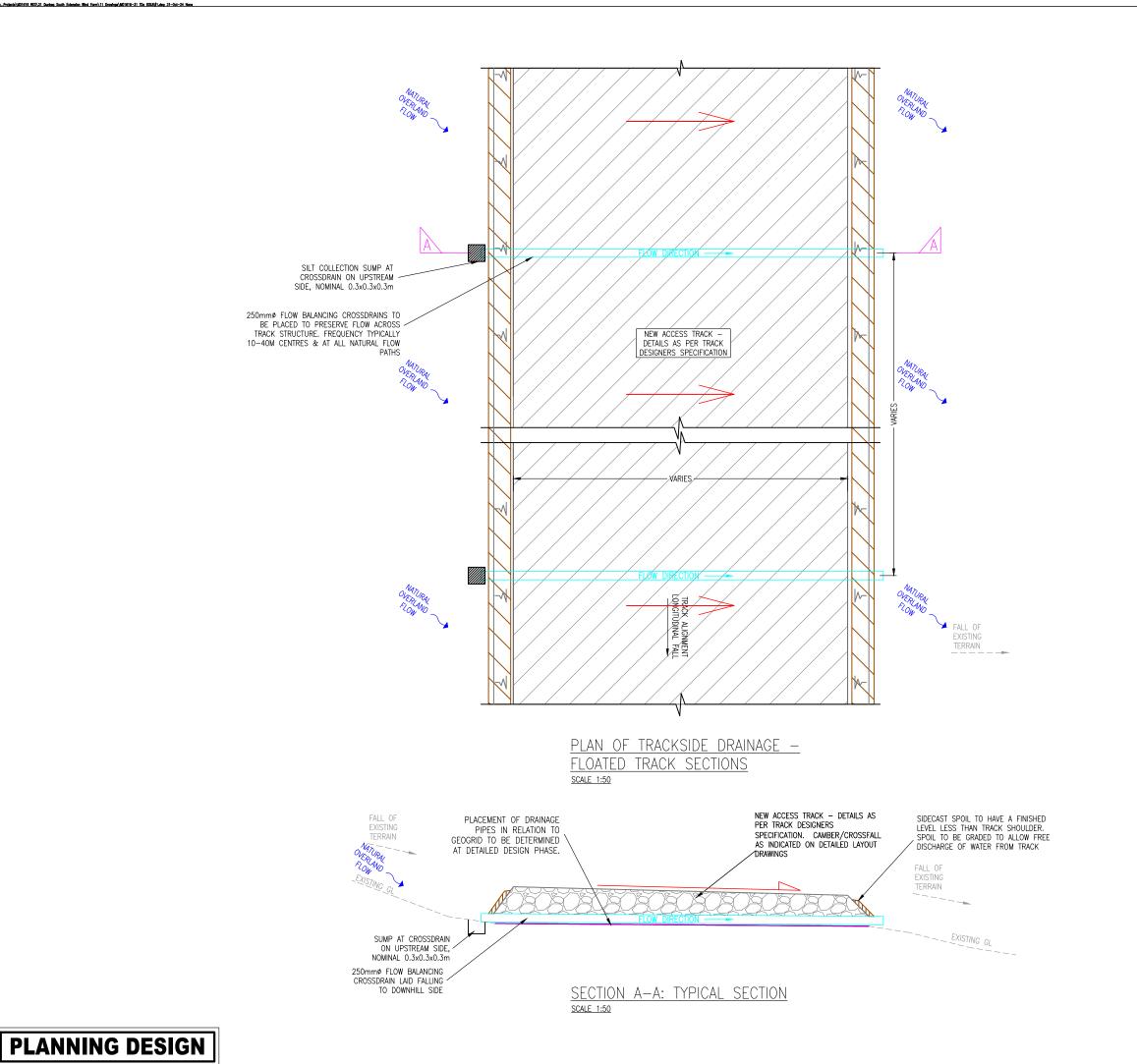
## **Annex B**

## **Drainage Management - Typical Details**

M01616-31_SWMP_20	Typical Detail - Silt Fence
M01616-31_SWMP_21	Typical Detail - Drainage at Excavated (Cut) Track
M01616-31_SWMP_22	Typical Detail - Drainage at 'Floated' Track
M01616-31_SWMP_23	Typical Detail - Settlement Lagoon Arrangement
M01616-31_SWMP_24	Typical Detail - Detention Basin / Attenuation Pond
M01616-31_SWMP_25	Typical Detail - Piped Culverts
M01616-31_SWMP_25	Typical Detail - Track drainage details







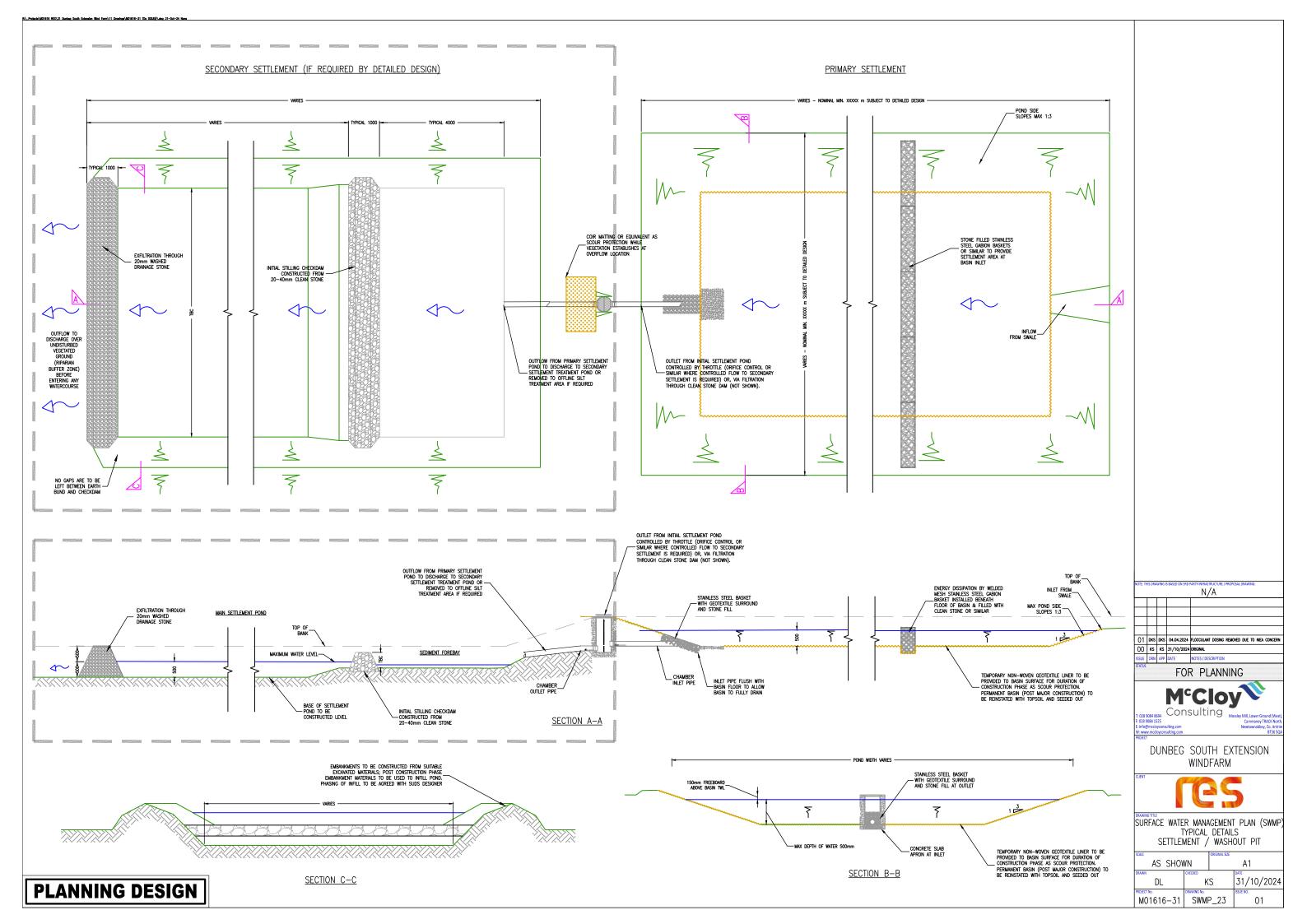


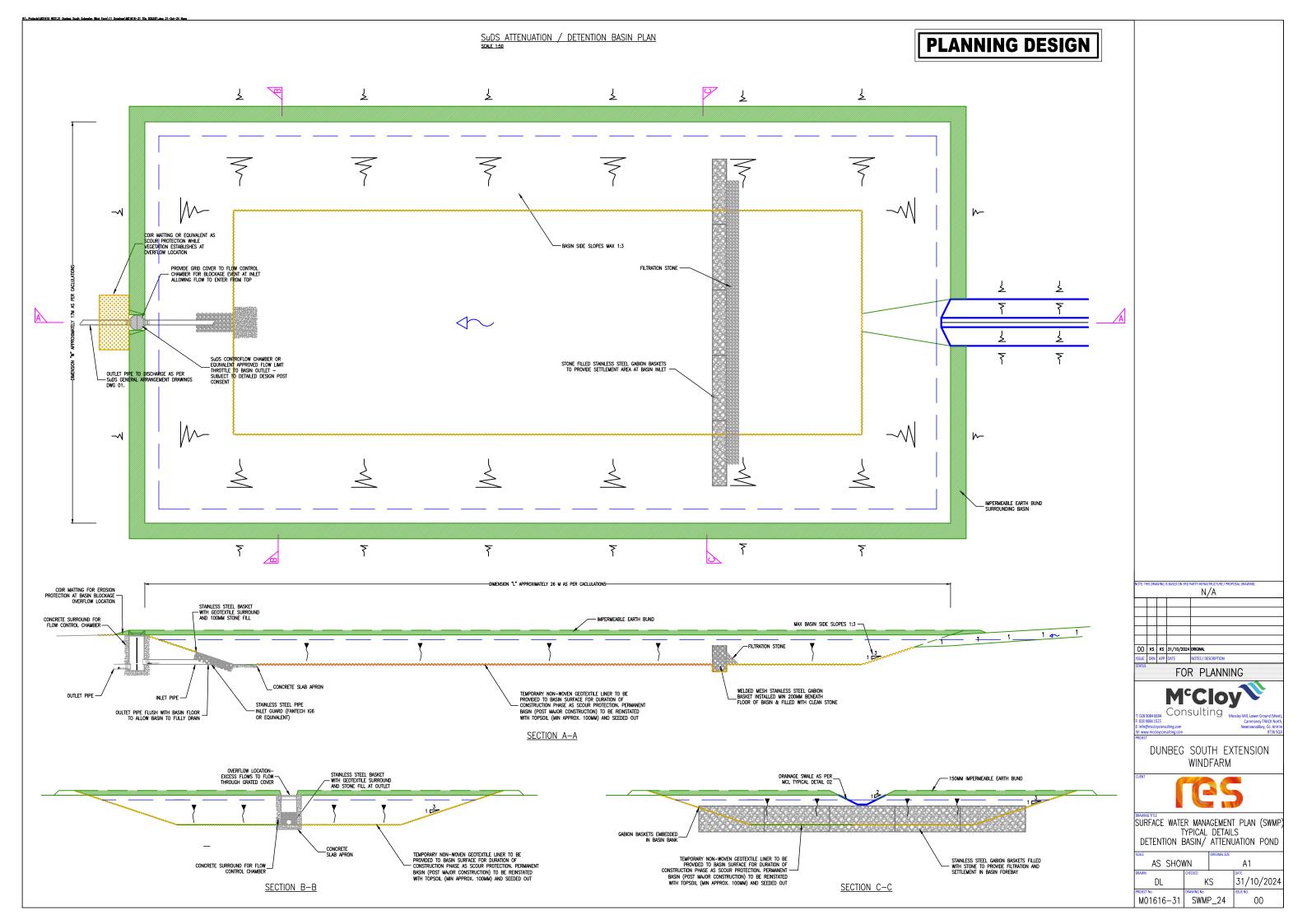


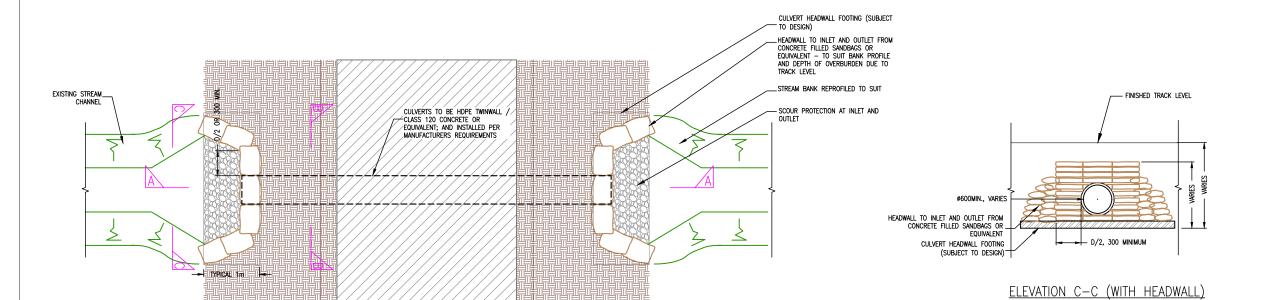
DUNBEG SOUTH EXTENSION WINDFARM

SURFACE WATER MANAGEMENT PLAN (SWMP) TYPICAL DETAILS
DRAINAGE AT FLOATED TRACK

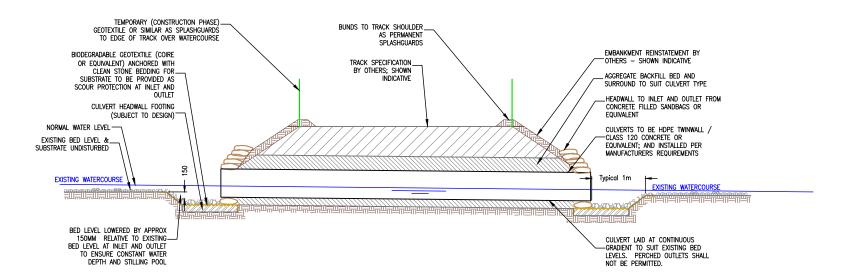
SCALE		ORIGINAL SIZE		
AS SHOW	٧N	A1		
DRAWN	CHECKED		DATE	
DL K		S 31/10/2024		
PROJECT No.	DRAWING No.		ISSUE NO.	l
M01616-31	SWMF	22	00	







PLAN SCALE 1:50



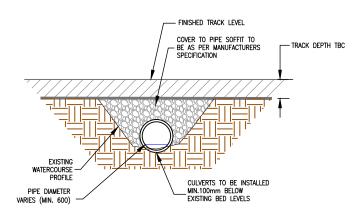
SECTION A-A SCALE 1:50

NOTES FOR CONSTRUCTION METHODS & ENVIRONMENTAL PROTECTION

1. WORKS TO BE PROGRAMMED TO SUIT PERIODS OF LOW RIVER FLOW
AND RAINFALL. DUE COGNISANCE GIVEN TO THE PREVAILING GROUND
CONDITIONS AND SEASONAL WEATHER CONDITIONS.

2. CULYERT LOCATION TO BE DAMMED UPSTREAM BY USE OF SANDBAGS
OR EQUIVALENT AND OVERPUMPED IN ORDER TO PROVIDE A DRY
WORKING ENVIRONMENT.

3. IN CHANNEL SLIT FENCING TO BE INSTALLED DOWNSTREAM OF THE
WORKS AND DOWNSTREAM OF OVERPUMPING FOR THE DURATION OF
THE CULVERT INSTALLATION WORKS.



SECTION B-B SCALE 1:50



**PLANNING DESIGN** 

