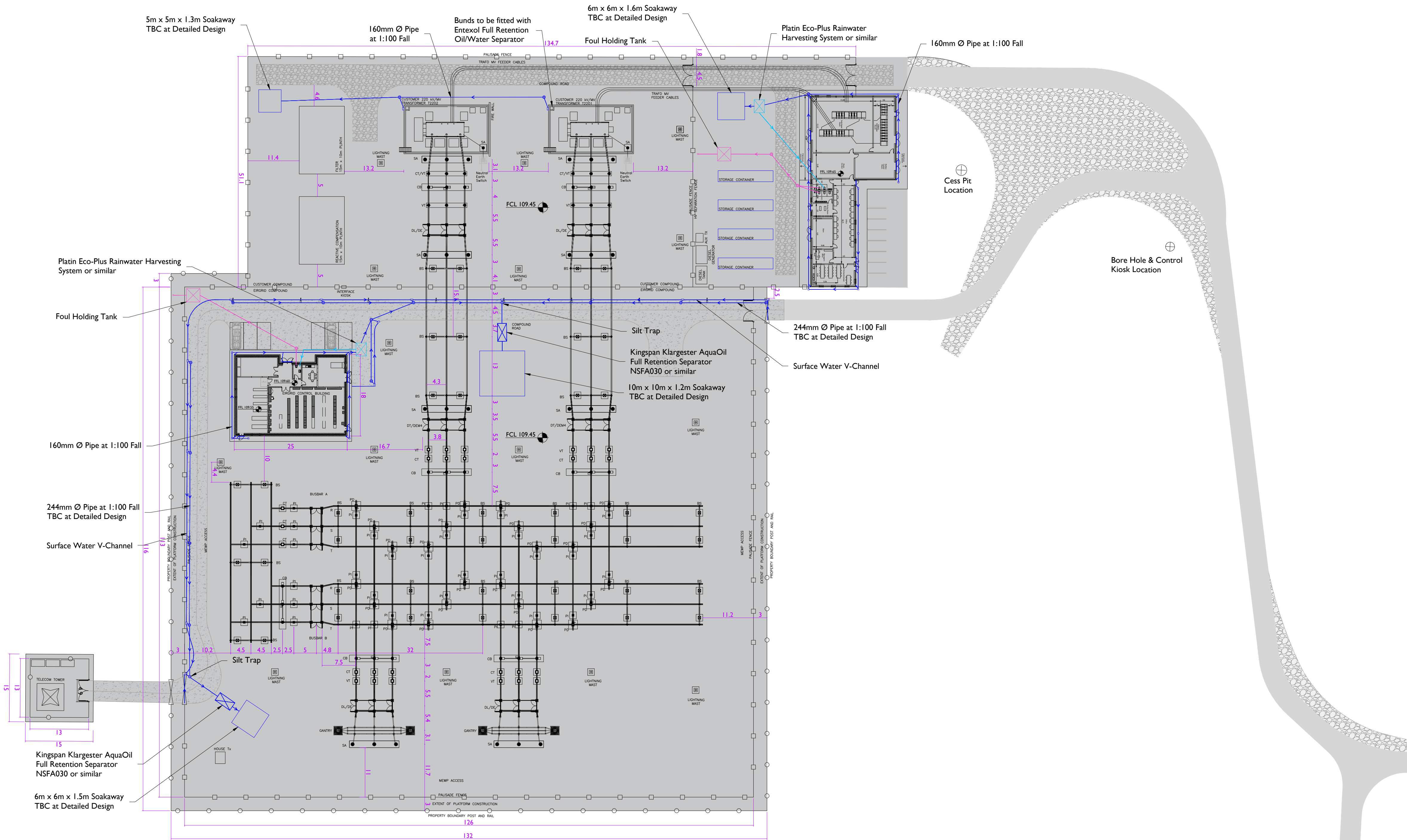
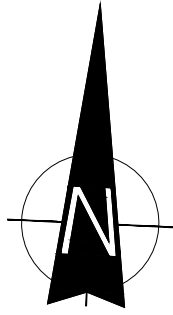


ISO A1 594mm x 841mm

Project Management Initials: Designer: BG Checked: AC Approved: RG



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PROJECT

Greenhills Renewable
Energy Park
220 kV Substation

CLIENT



CONSULTANTS

NOTES: -

- This drawing is to be used only for information.
- This drawing is subject to changes.
- To be confirmed - TBC

LEGEND: -

SA	SURGE ARRESTER
VT	VOLTAGE TRANSFORMER
CT	CURRENT TRANSFORMER
PI	POST INSULATOR
PD	PANTOGRAPH DISCONNECT
BS	BUSBAR SUPPORT
CSE	CABLE SEALING END
DT/DEM	TRAFO/EARTH DISCONNECT
QA (CB)	CIRCUIT BREAKER
DL/DE	LINE DISCONNECT/BAY EARTH SWITCHES
	PERMANENT COMPOUND
	GRAVEL ACCESS ROAD
	CONCRETE ACCESS ROAD
FFL	FINAL FLOOR LEVEL
FCL	FINAL COMPOUND LEVEL
	FOUL WATER SYSTEM
	RAINWATER SYSTEM
	SURFACE WATER SYSTEM

ISSUE/REVISION

P2	06.02.2026	Issued For Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

300-101185

SHEET TITLE

Substation Layout Plan
& Drainage

SHEET NUMBER

300101185-DR-200

Substation Layout Plan
Scale: 1:500

