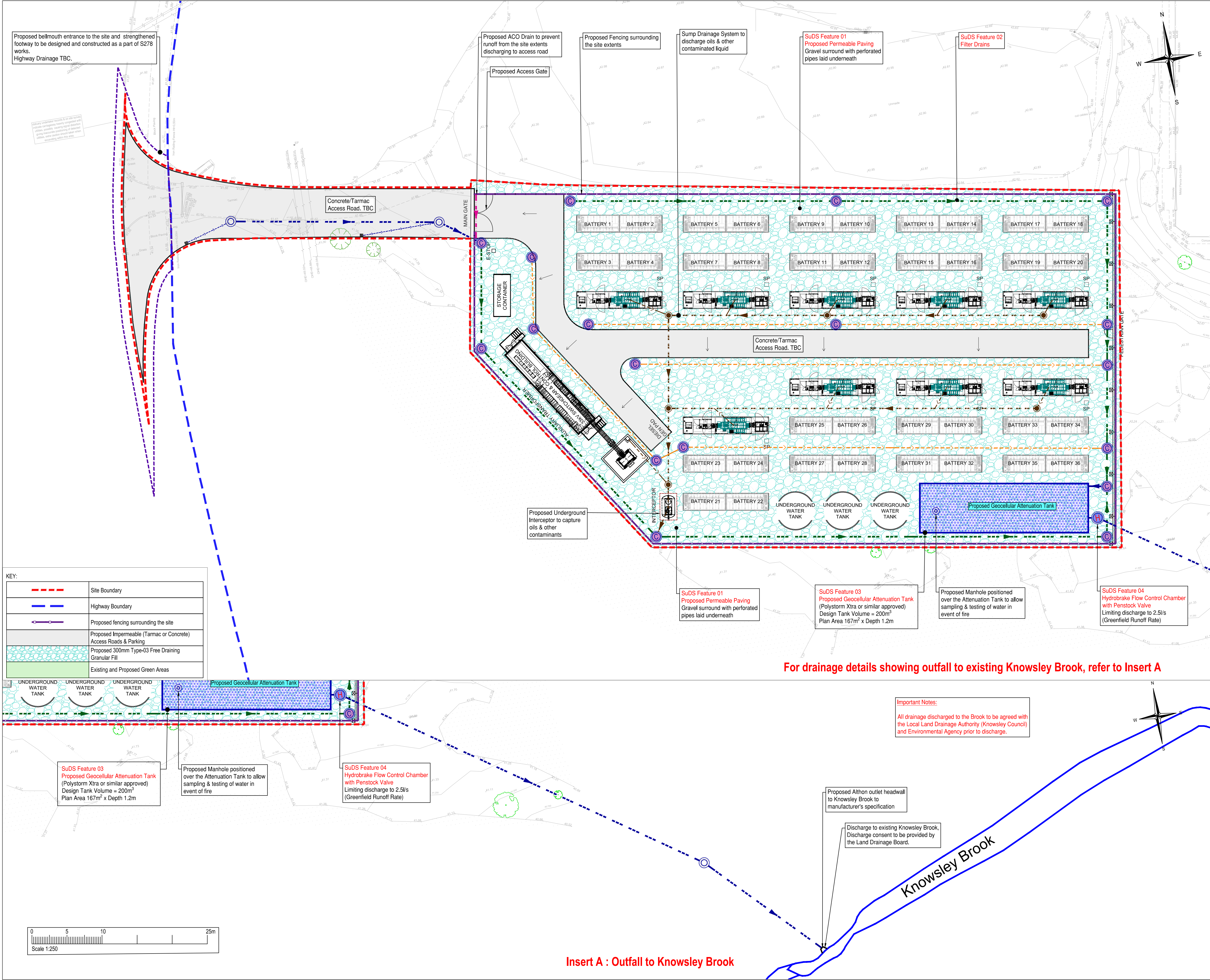




KEY:

	Site Boundary
	Highway Boundary
	Proposed fencing surrounding the site
	Proposed Impermeable (Tarmac or Concrete) Access Roads & Parking
	Proposed 300mm Type-03 Free Draining Granular Fill
	Existing and Proposed Green Areas

Safety, Health & Environmental Information:

In addition to the hazards and risks normally associated with the types of work detailed on this drawing, please note the significant hazards identified by symbols below,

INDICATES A RESIDUAL RISK AS A WARNING

INDICATES A RESIDUAL RISK FOR INFORMATION

and described below:

Construction/Maintenance/Cleaning/Demolition
Refer to Drawing:

General Notes:

- Do not scale from this drawing.
- All dimensions are in meters (m), all levels in metres (m) unless noted otherwise.
- Discrepancies or omissions are to be reported to the Engineer prior to work commencing.
- Materials and workmanship are to comply in all respects with current British Standard Specifications, Codes of Practice, and Building Regulations Approved Documents.
- The copyright of this drawing is vested in the Engineer and must not be copied or reproduced without written consent.
- The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work commences.
- This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
- Details and locations of existing services are based on the Topographical Survey and Utility Records received from Third Parties and Service Providers respectively, and should be considered indicative and approximate only. The existing services shown on Series 2700 drawings may not be exhaustive. The Contractor shall use Trial Pits and other approved methods to accurately locate and verify the positions and depths of all existing services before commencement of works on site.

Drainage Key:

	Proposed Stormwater Sewer
	Proposed Filter Drain
	Proposed Stormwater Manhole
	Proposed Ridgstorm Separate Catchpit
	Proposed Stormwater Hydro-brake
	ACO RoadDrain 100 or similar approved
	Perforated pipes laid underneath permeable paving
	Proposed Road Gully
	DN150 Gully / RWP Connector
	Proposed Sump Drainage Sewer
	Proposed Sump Drainage Sewer Manhole
	DN150 Sump Sewer Connector

P01	IW/NJ	29/08/2024	Preliminary issue for client comments
Rev	By / Chkd	Date	Description

PRELIMINARY DRAWING

This drawing is not to be used for construction

Client: Omnia Projects Limited

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Email: design@barnsleymarshall.co.uk
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Project: 275kV Substation, Coopers Lane, Kirkby L33 7TT

Drawing: High Level Drainage Strategy

By	IW/NJ	Date	29/08/2024
Drawing No.	KIRK-BML-XX-XX-DR-C-0500		Revision
BML Job No.	1126-01		Status
Drawing Scale at A1: 1:250			
CAD Filename: \\server\projects\275kV Substation\Drawings\High Level Drainage Strategy.dwg			