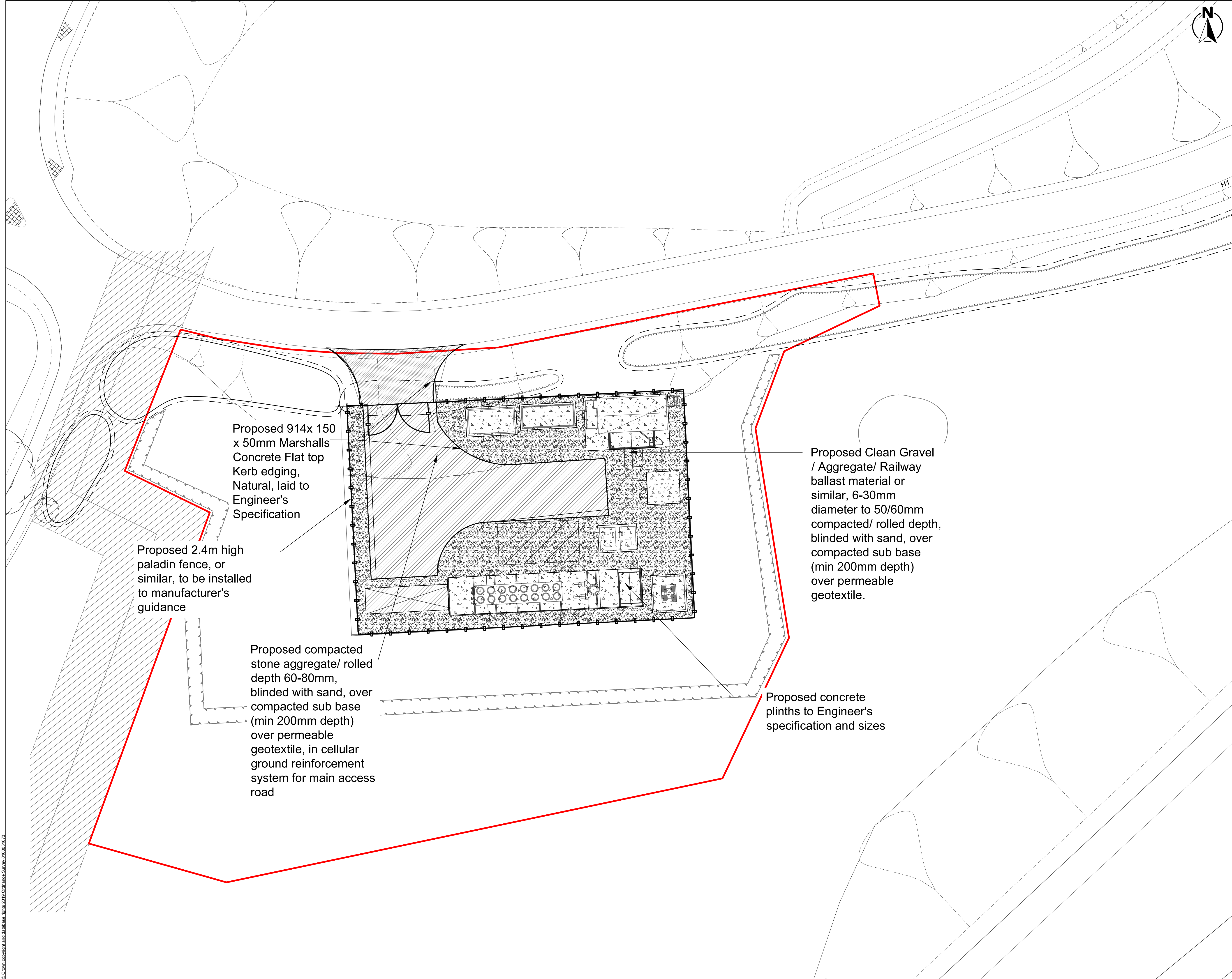




- NOTES**
- Do not scale from this drawing
 - All dimensions are in meters unless stated otherwise
 - This drawing is to be read in conjunction with all relevant drawings and documents associated with this project.
 - All surveyed information including levels and layout is provided by others
 - All existing and proposed dimensions, levels and locations to be checked and verified by the main contractor on site prior to the commencement of the works and any anomalies reported to the engineer.

- KEY**
- Hard Works
- Proposed compacted aggregate, laid to Engineer. Specifications
 - Proposed aggregate (e.g. Gravel stone / railway ballast) or similar paving, laid to Engineer. Specifications
 - Proposed concrete plinths specification and sizes to Engineer. Specification
 - Proposed 2.4m high Paladin fence, (e.g. Beta fence or similar) installed to manufacturer's guidance

Proposed 914x 150 x 50mm Marshalls Concrete Flat top Kerb edging, Natural, laid to Engineer's Specification

Proposed 2.4m high paladin fence, or similar, to be installed to manufacturer's guidance

Proposed compacted stone aggregate/ rolled depth 60-80mm, blinded with sand, over compacted sub base (min 200mm depth) over permeable geotextile, in cellular ground reinforcement system for main access road

Proposed Clean Gravel / Aggregate/ Railway ballast material or similar, 6-30mm diameter to 50/60mm compacted/ rolled depth, blinded with sand, over compacted sub base (min 200mm depth) over permeable geotextile.

Proposed concrete plinths to Engineer's specification and sizes

PL02	13-10-22	Amendments to incorporate widened entrance design	TC	GB	CG
PL01	09-09-22	Issued for Planning	TC	GB	GB
Rev	Date	Description	DRA	CHK	APP

Project
Gas-Powered Reserve Energy Facility
Dig Gate Lane, Rochdale

Client
Rochdale Power Ltd.

Drawing Title
Hard Landscape Layout

Status	Date	Scale
Planning	02/08/22	1:200 @ A1

Drawn	Designed	Checked	Approved
TC	TC	GB	GB

DWG No.	Revision
3050-001-XX-ENZ-01-00-DR-L-30-3001	PL02