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CDM REGULATIONS 2015

Significant or non-obvious risks and risks which are difficult to manage are identified on this drawing using the following symbol identified to the right with brief accompanying text. For further details of the risks identified by designers, reference should be made to CDM hazard register.

- NOTES
- Proposed levels are based on the elevations:

PR564_ROCHDALE_ELEVATIONS_AA-BB_REV D
PR564_ROCHDALE_ELEVATIONS_CC-DD_REV D
PR564_ROCHDALE_POND_SECTIONS_S1-S2_REV D
 - Any slopes greater than 1:3 may require either stabilisation or retaining to be provided depending on the stability of the fill used to build up the platform levels.
 - Gradients shown are based on sloping down to existing ground levels along the site boundary. To reduce the amount of fill these slopes may be increased up to 1:3 (or steeper subject to confirmation the fill materials would be stable).

North arrow and scale bar (1:500).

P01	First issue for discussion	09/04/2024	JB	SC
REV	DESCRIPTION	DATE	BY	CHKD
ORIGINATOR: www.ridge.co.uk				

RIDGE

PROJECT NUMBER: 5025233

CLIENT: BALANCE POWER

IN ASSOCIATION WITH:

PROJECT: DIG GATE LANE ROCHDALE

TITLE: PRELIMINARY PROPOSED LEVELS

DRAWN BY: JB CHECKED BY: SC APPROVED BY: SC

SCALE @ A1: 1:500 DATE OF REVIEW: 09/04/2024

ISO 19650 STATUS: S0 - Work in Progress

DRAWING No: RDG-XX-XX-D-C-0601-P01 - Preliminary Proposed Levels.dwg

PROJECT:	ORG:	FUNCTION:	SPATIAL:	FORM:	DISCIPLINE:	NUMBER:	REV:
5025233	RDG	XX	XX	D	C	0601	P01