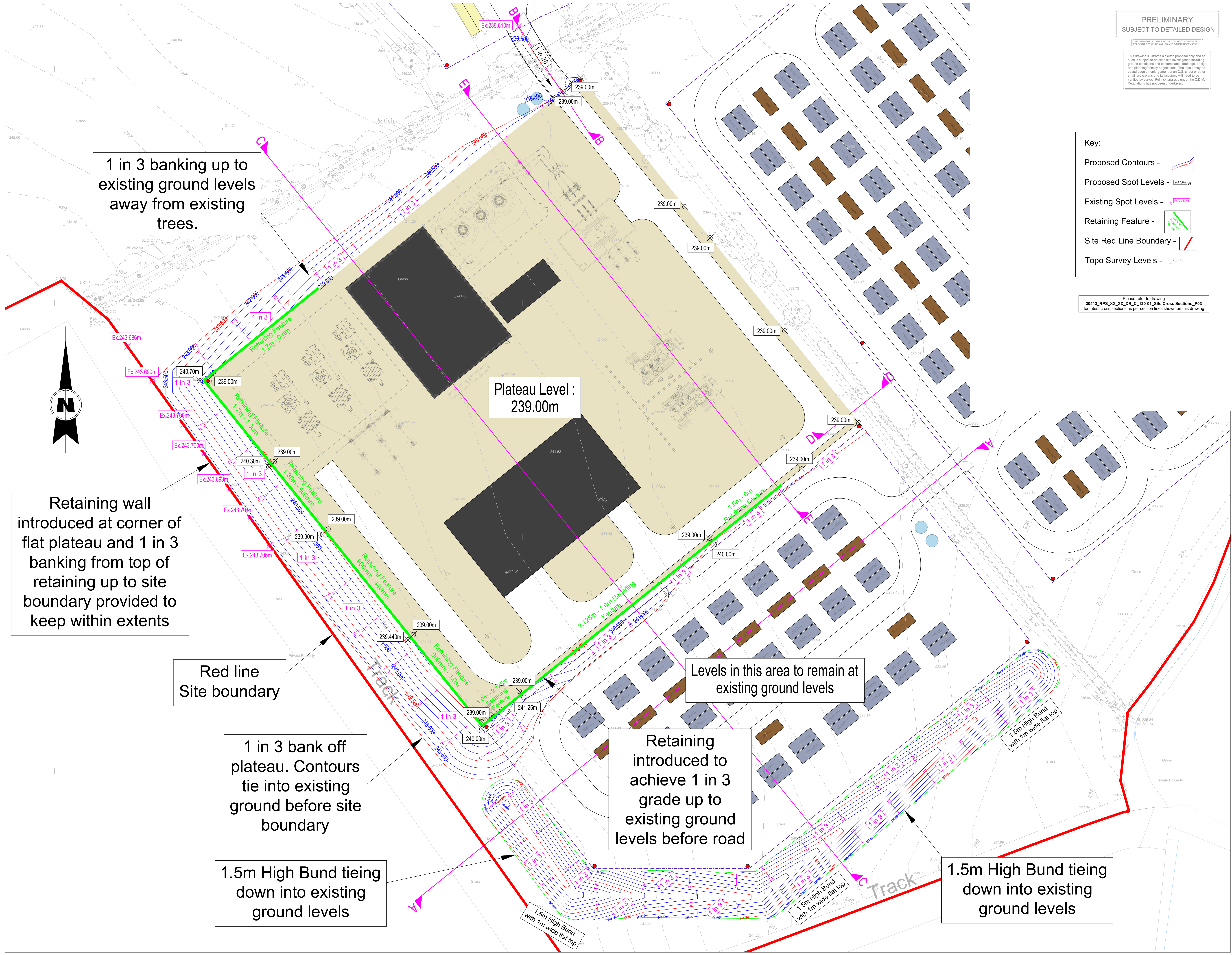




PRELIMINARY
SUBJECT TO DETAILED DESIGN

This drawing is to be read in conjunction with all relevant design drawings and other information.
This drawing illustrates a sketch proposal only and as such is subject to detailed site investigation including ground conditions and contaminants, drainage, design and planning regulatory requirements. The layout may be based upon an enlargement of an O.S. sheet or other small scale plans and its accuracy will need to be verified by survey. Full risk analysis under the C.D.M. Regulations has not been undertaken.

- Key:
- Proposed Contours -
 - Proposed Spot Levels -
 - Existing Spot Levels -
 - Retaining Feature -
 - Site Red Line Boundary -
 - Topo Survey Levels -

Please refer to drawing
30413_RPS_XX_XX_DR_C_120-01_Site Cross Sections_P03
for latest cross sections as per section lines shown on this drawing

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Notes

- This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.
- If received electronically it is the recipient's responsibility to print to correct scale. Only written dimensions should be used.
- This drawing should be read in conjunction with all other relevant drawings and specifications.

For guidance only. Do not scale off this drawing

Scale: 1:250 @ A0

Safety, Health & Environment Information

In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note below. It is assumed that all work on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.

Construction risks	Maintenance/Clearing risks	Demolition/Adaption risks

Rev	Description	By	Chk	Date
P03	Plateau level lowered to 239m as requested by client. Drawing updated to suit level changes. Retaining feature heights updated accordingly.	TG	KK	15.05.20
P02	Plateau level lowered to 240.00m as requested by client. Drawing updated to suit level changes and additional retaining features added around plateau for 1 in 3 bank line in to work with existing ground levels on boundary.	TG	AG	15.03.24
P01	First issue	TG	AG	13.03.24

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Client: ENSO Energy

Project: Greenfields Farm (Cellarhead)

Title: Proposed Levels Strategy

Status: Preliminary
Task Team Manager: AG
Information Author: TG
Task Information Manager: X

Date Created: 13.03.24

Document Number: 30413-RPS-xx-xx-DR-C-600-01
Project Code - Originator - Zone - Level - Type - Risk - Drawing Number

RPS Project Number: BMK30413
Suitability: S4
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