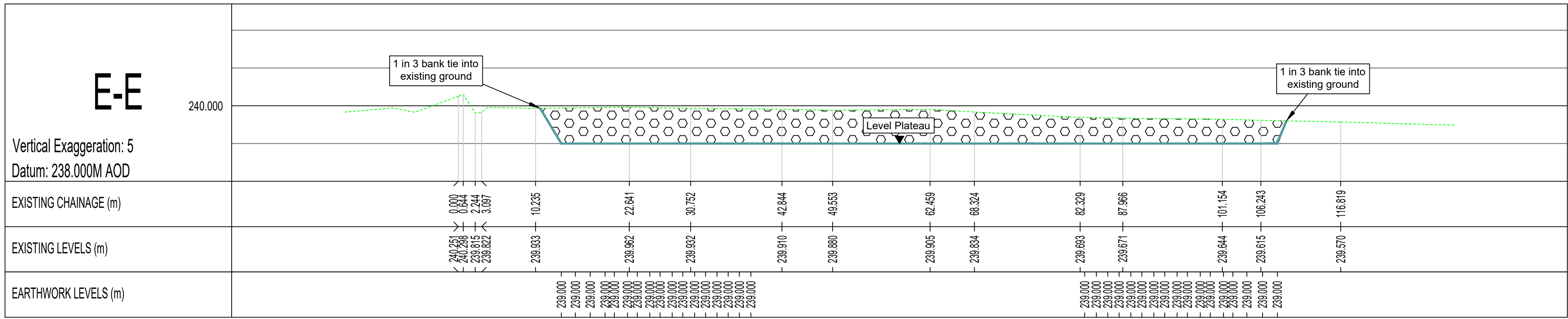
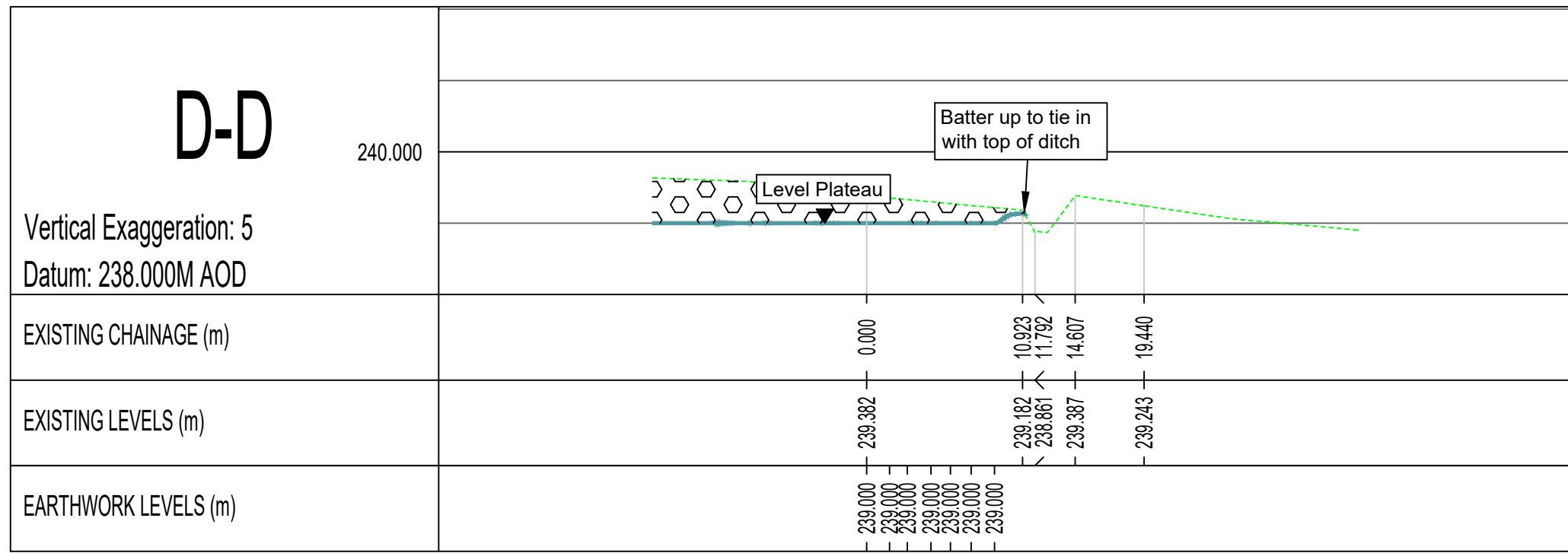
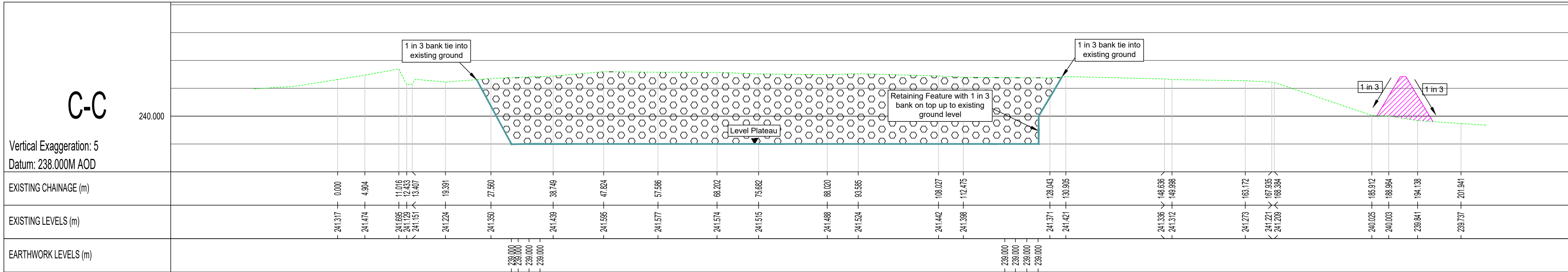
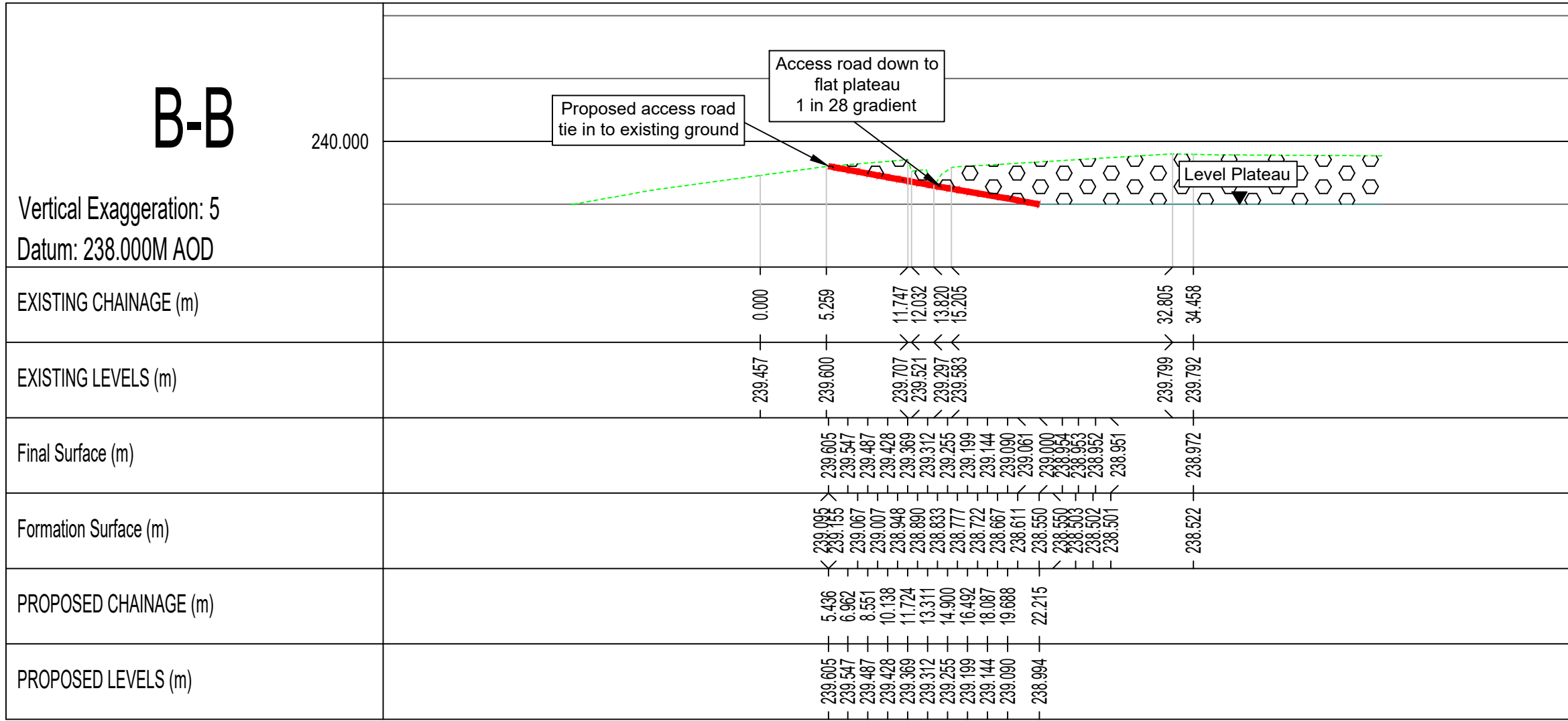
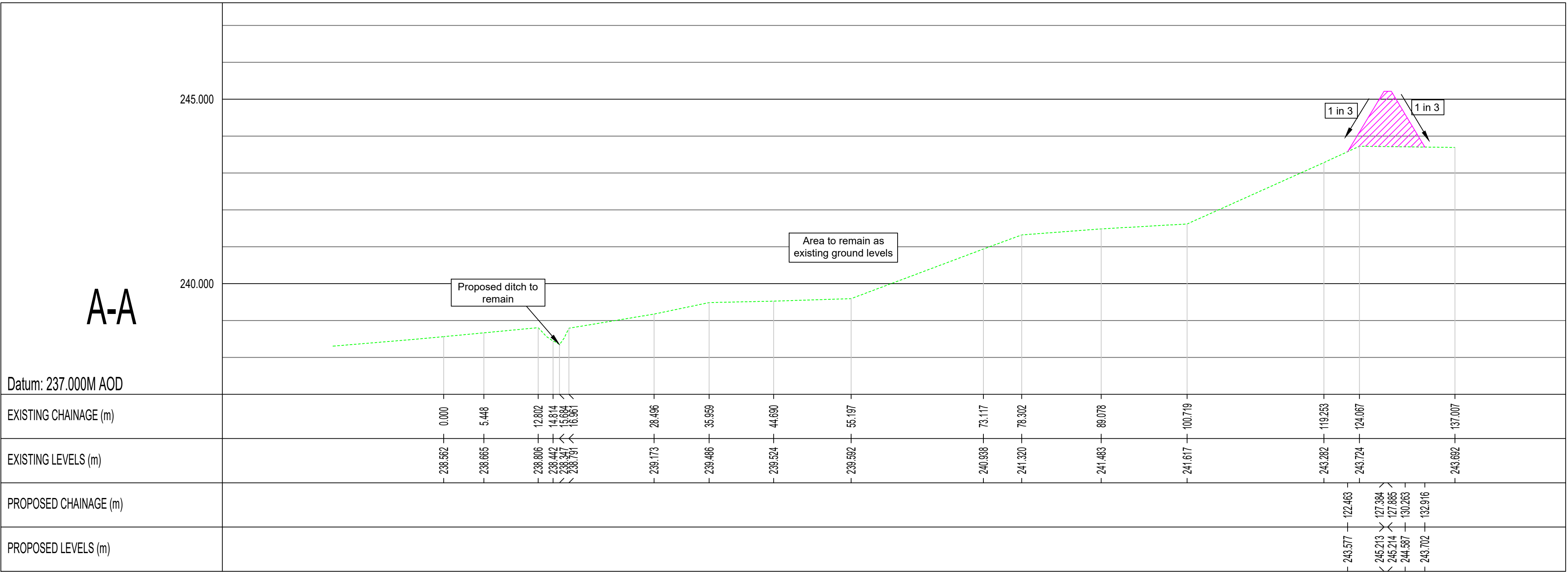




Key:

Existing Ground -

Proposed Ground -

1.5m High Bund -

Retaining Feature -

Areas of cut -

Areas of fill -

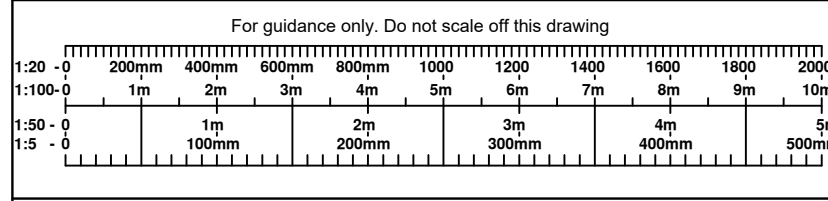
Please refer to drawing
30413_RPS_XX_XX_DR_C_600-01_Proposed Levels Strategy_P03
for cross section locations and further detail of level strategy

PRELIMINARY

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL
RELEVANT DESIGN DRAWINGS AND OTHER INFORMATION

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 - This drawing should be read in conjunction with all other relevant drawings and specifications.



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 works 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

P03	Site cross sections updated as per Proposed Levels Strategy drawing. Plateau level lowered to 239m.	TG	KK	15.03.25
P02	Site cross sections updated as per Proposed Levels strategy drawing which client requested level change to plateau.	TG	AG	15.03.24
P01	First Issue	TG	AG	13.03.24
Rev	Description	By	Chk	Date



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Client **ENSO Energy**

Project **Greenfields Farm (Cellarhead)**

Title **Site Cross Sections**

Status	Scale	Date Created
Preliminary	NTS @A0	13.03.24
Task Team Manager	Information Author	Task Information Manager
AG	TG	x
Document Number		
30413-RPS-xx-xx-DR-C-120-01		
Project Code - Originator - Zone - Level - Type - Role - Drawing Number		
RPS Project Number	Suitability	Revision
BMK30413	S4	P03
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