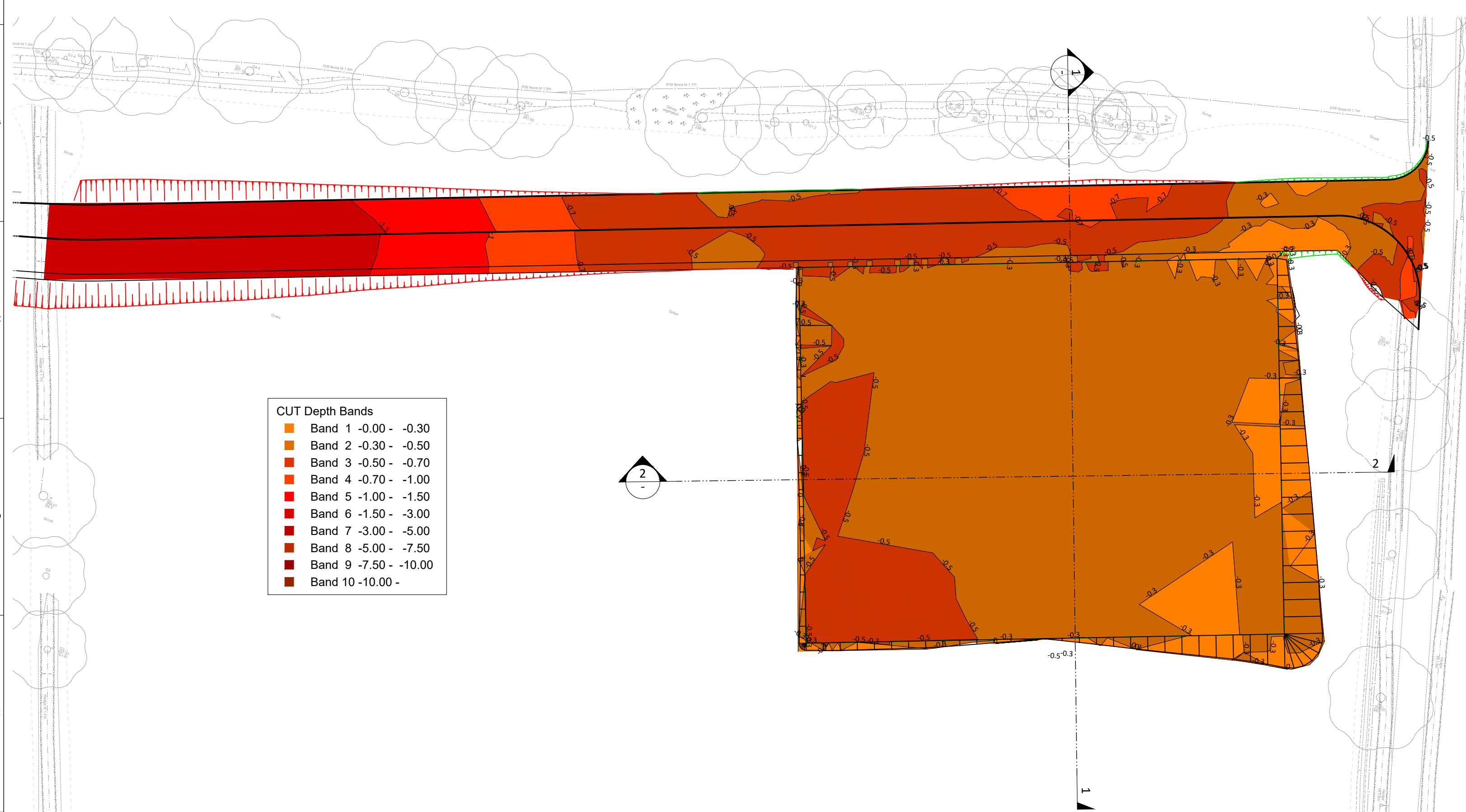
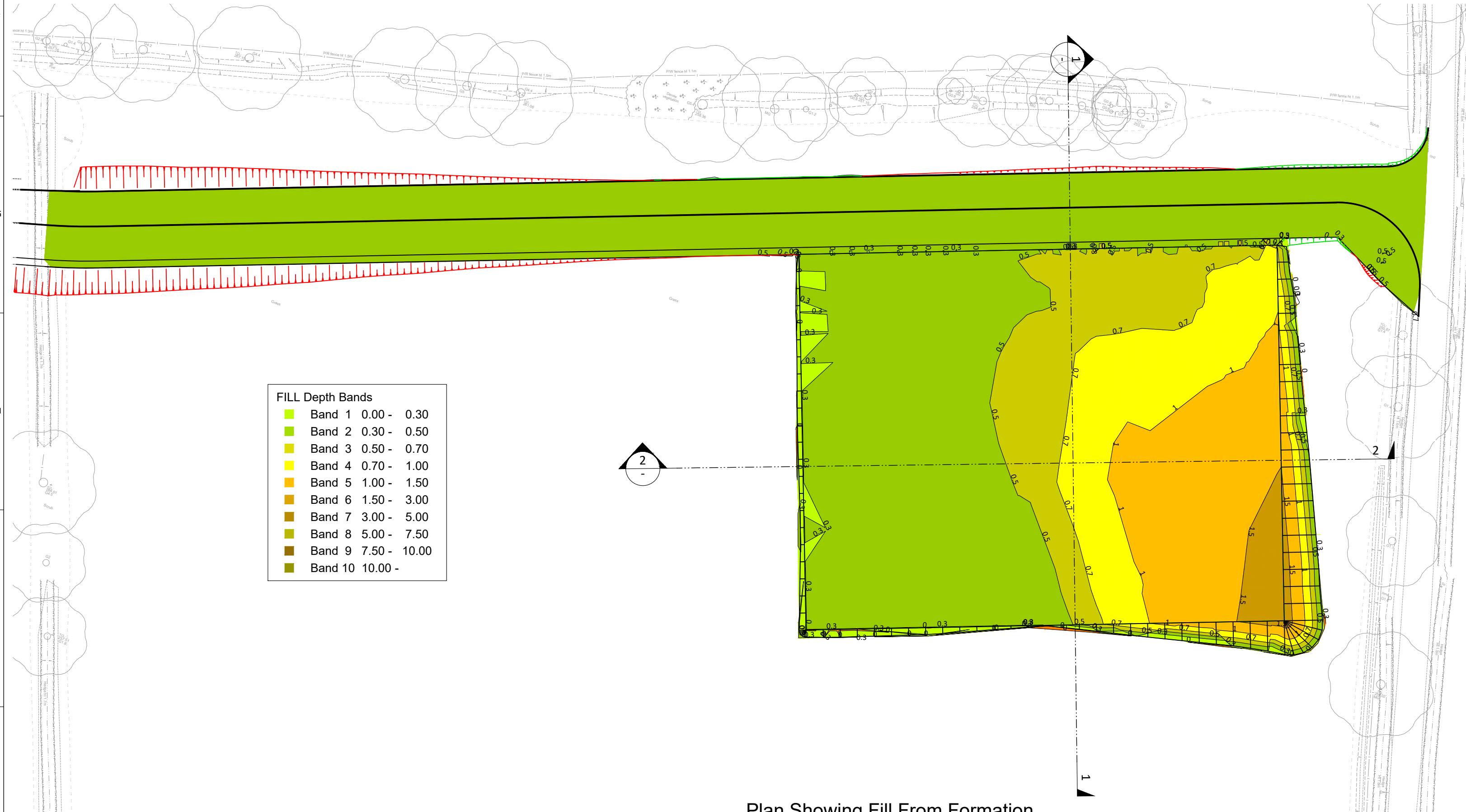


General Notes

- For general notes refer to drawing 3001816-BMC-CS-XX-DR-CV-0011.
- This drawing is to be read in conjunction with all other relevant drawings.
For Highways Works refer to the following drawings:-
0011 - Access Road General Arrangement
0012 - Access Road Vertical Alignment & Details
0013 - Access Road Cross Sections
0014 - Site Access Road Bell Mouth General Arrangement & Details

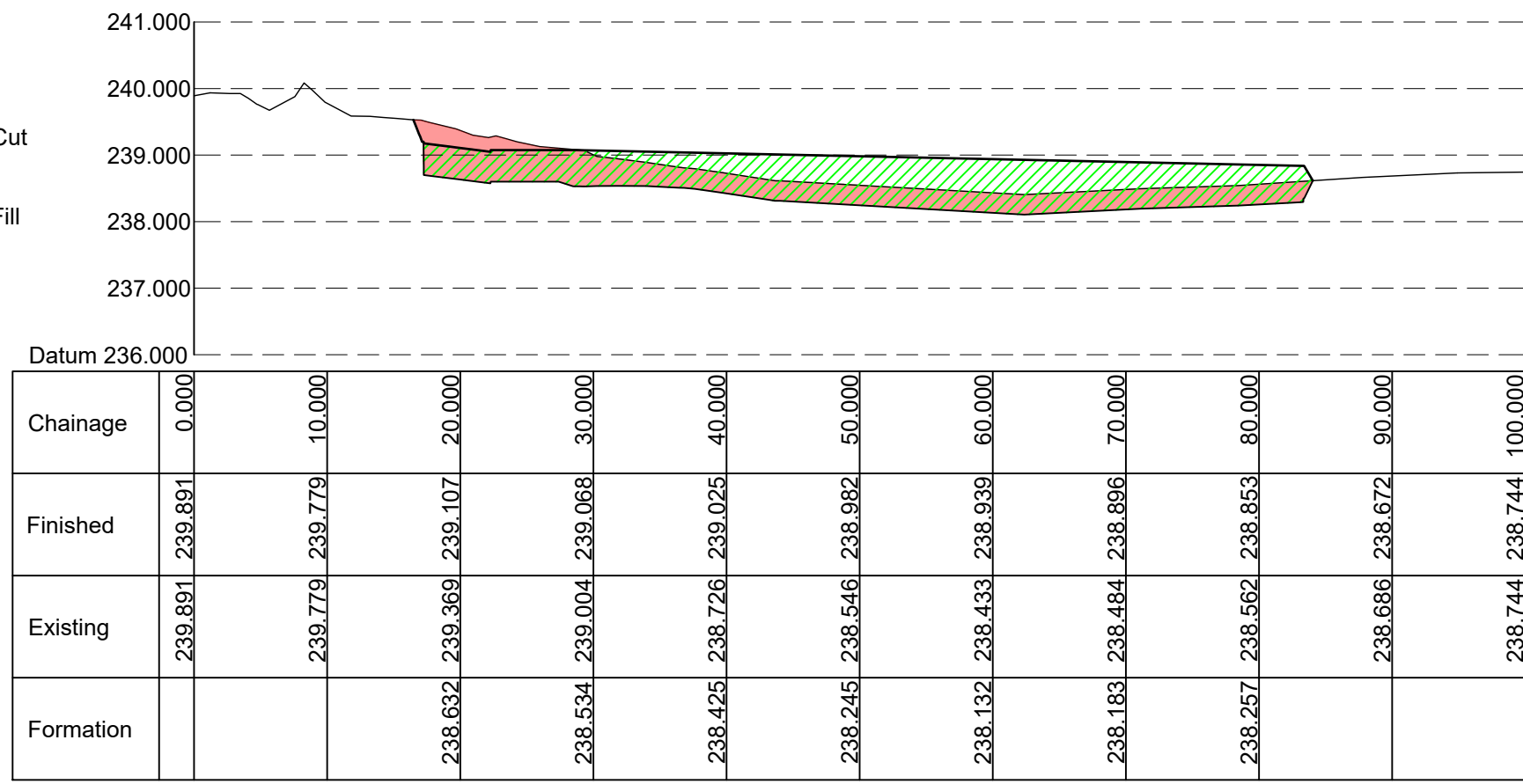
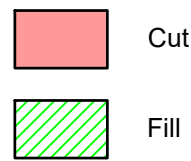


Plan Showing Cut From Existing
to Formation
Scale 1:500



Plan Showing Fill From Formation
to Proposed
Scale 1:500

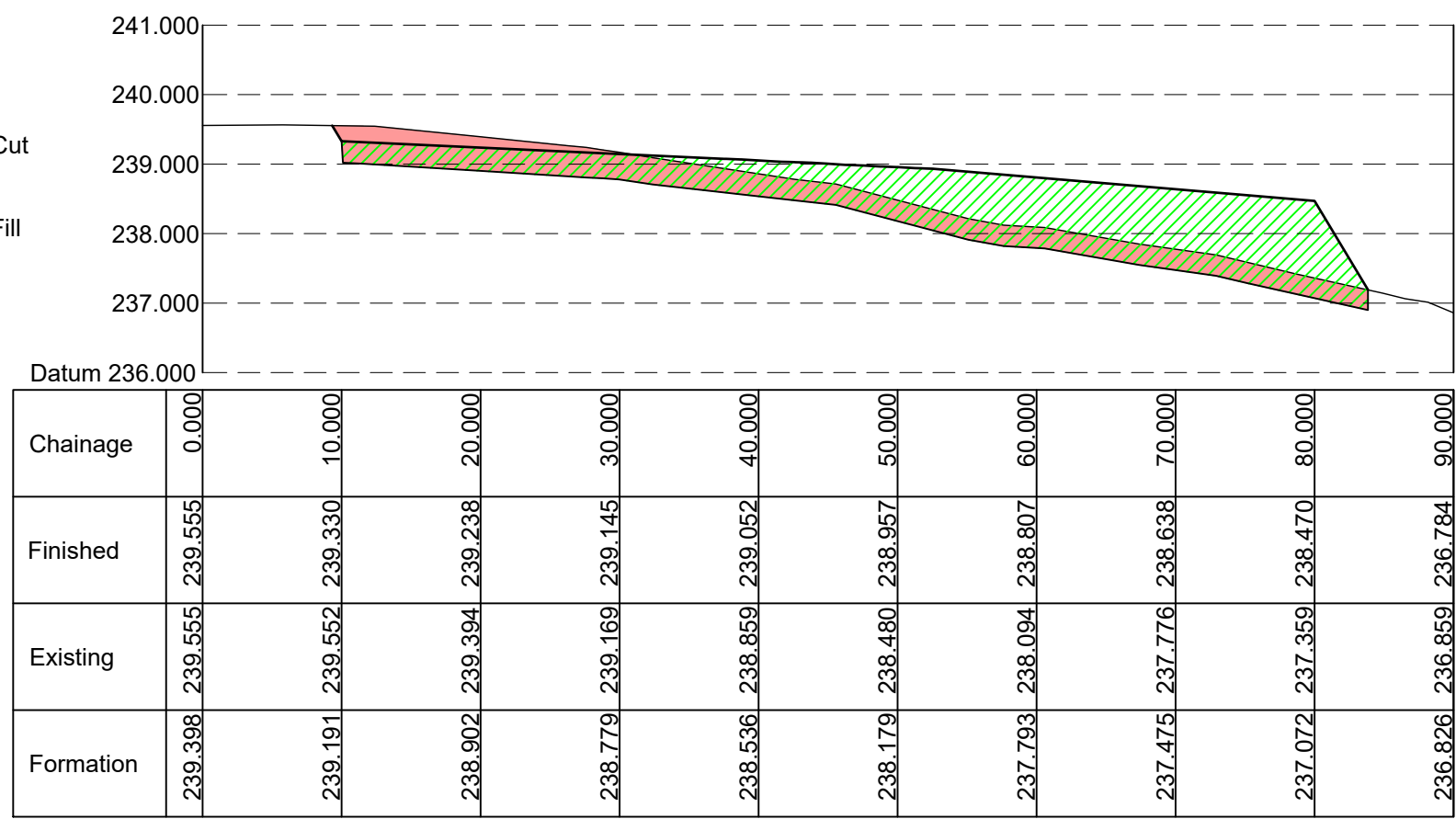
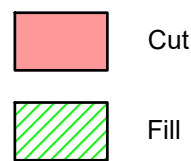
Key



Section 1-1

X Scale 1:500
Y Scale 1:100

Key



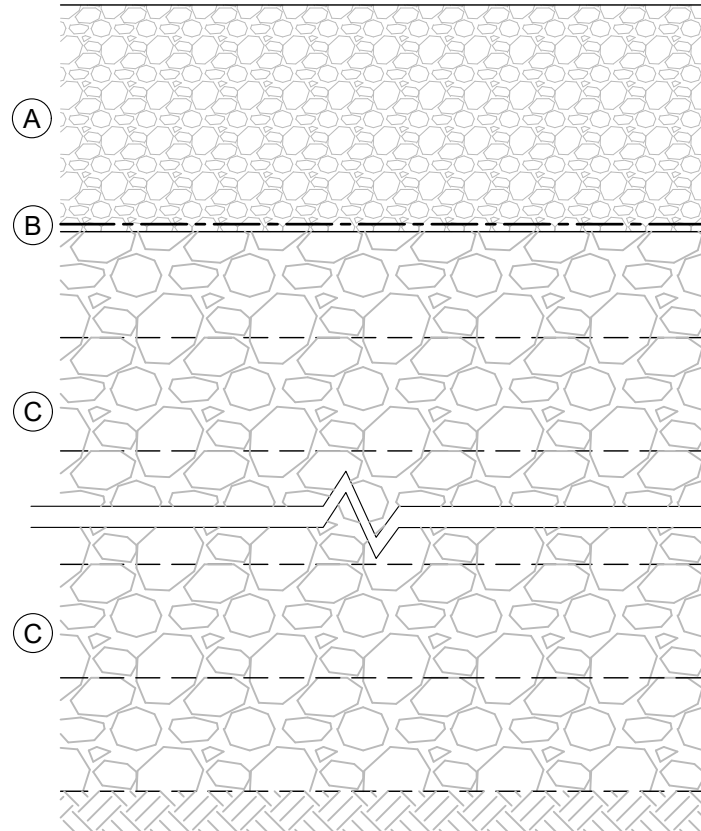
Section 2-2

X Scale 1:500
Y Scale 1:100

Earthworks Volumes - Site Access Road to chainage 0 - 202.631m		
Reference	Cut	Fill
300mm Topsoil Strip (Road & PAD)	1980	
Cut to Formation (Road, Temporary Road & PAD)	4420	
Fill (Road)		522.5
Fill (Temporary Road)		375
Formation - Underside PAD (FGL Less 300mm)		4203
Underside PAD to FGL (300mm Thk.)		1200
Totals (m3)	6400	6300

Note: Finishes are included in the totals

- (A) 300mm Type 1 stone sub base. Highway Works Clause 803. Rolled in layers no greater than 150mm thick
 - (B) Terram 2000 separating membrane.
 - (C) Levels to be made up using suitable site won fill (site arisings) comprising mixture of clay & weathered sandstone fragments.
- Spread and level material in layers no greater than 150mm thick, compact each layer using plant and methods suitable to the type of fill material.
- Well in advance of starting work submit details of proposed:
- Type of plant
 - Maximum depth of each compacted layer



Well compacted formation to be prepared using a minimum 1T vibrating roller with minimum 7 No. passes

Site Welfare Area

Scale 1:10

Signed for Revision: **			
Author:			
Checker:			
Approver:			
1 ISSUED FOR CONSTRUCTION			
VERSION	DRAWN BY	CHECKED BY	DATE

DRAWING STATUS			

CLIENT		CLIENT PROJECT REF.	
ATLANTIC GREEN		3001816	
SITE ADDRESS			
C&S ENERGY BESS			
DRAWING TITLE			
C&S ENERGY BESS			
SITE ACCESS ROAD CUT & FILL GA & SECTIONS			
SCALE	DNO	DRAWN BY	REVISION
VARIES	****	JD	1
DRAWING NUMBER		3001816-BMC-CS-XX-DR-CV-0015	



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Document 4: Bund Cross Sections