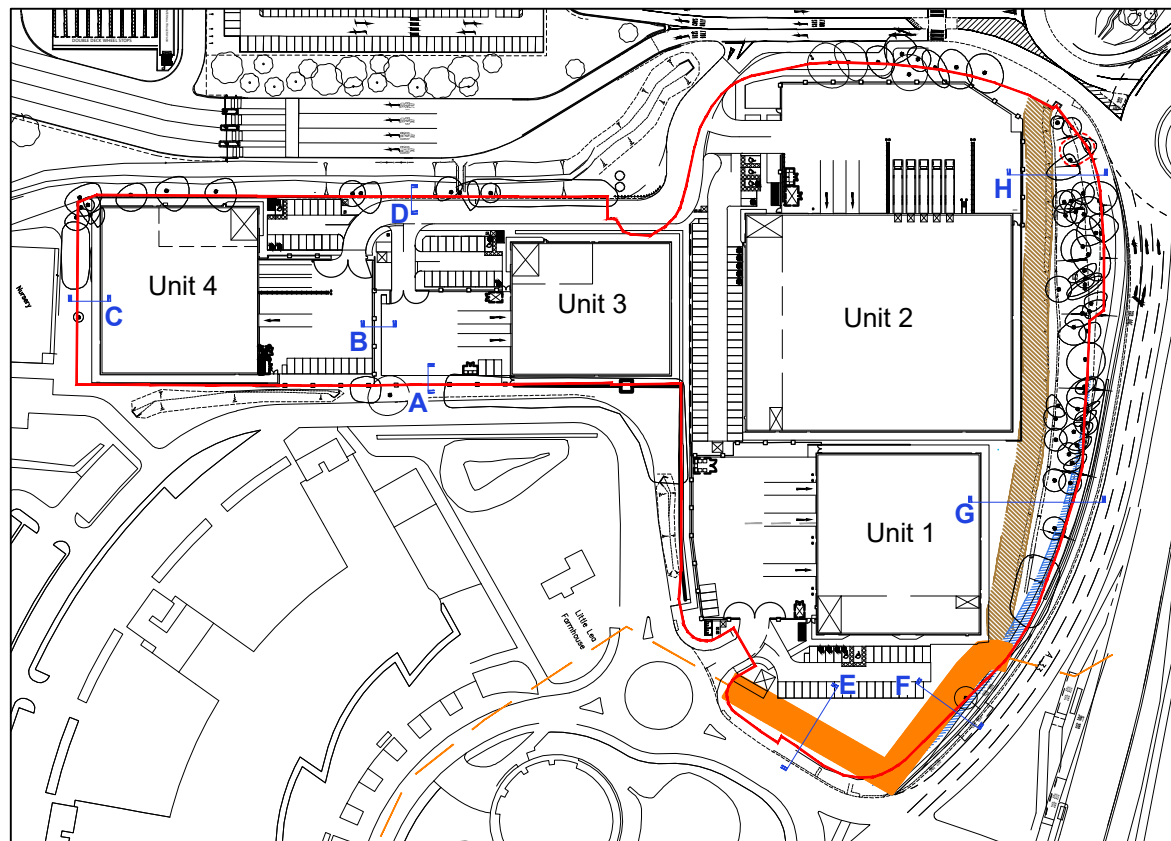
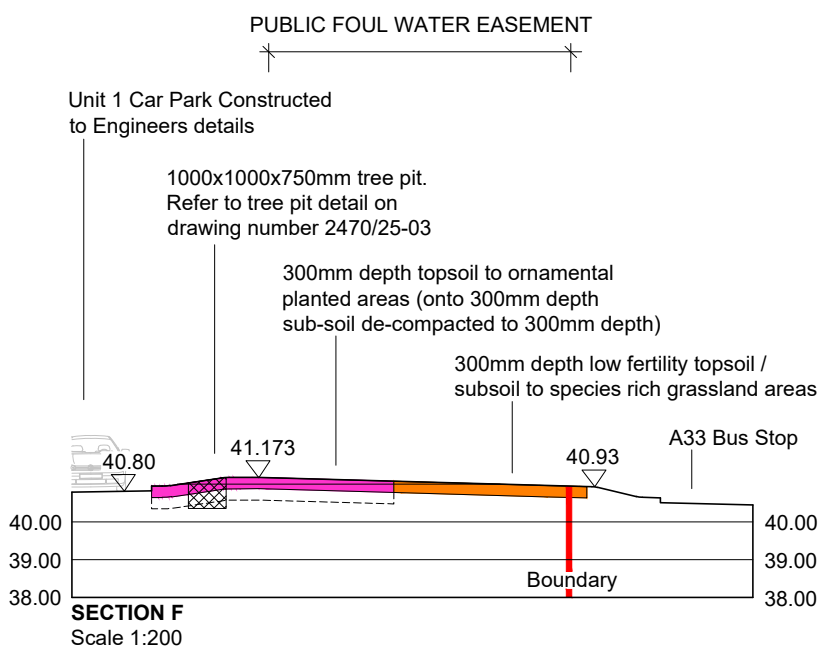
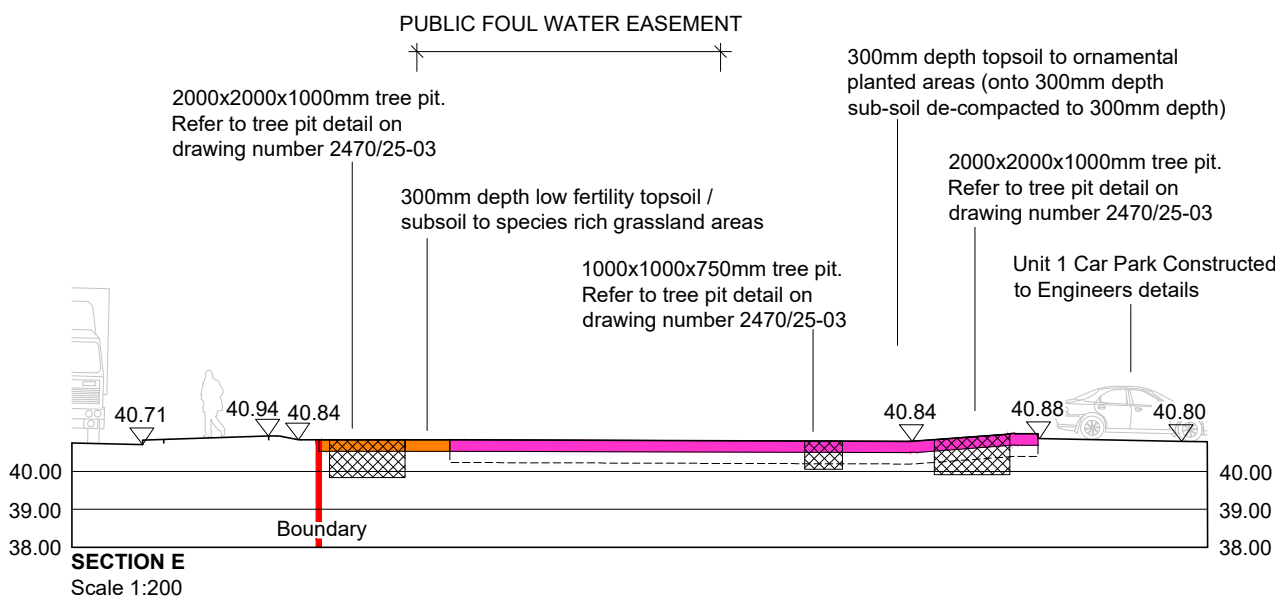
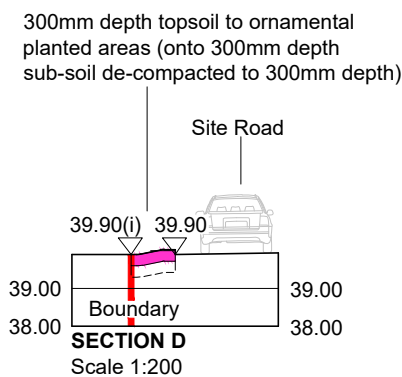
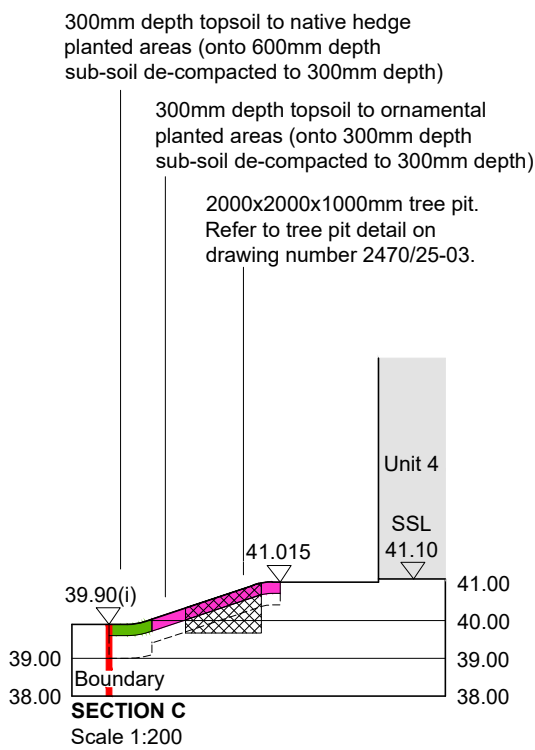
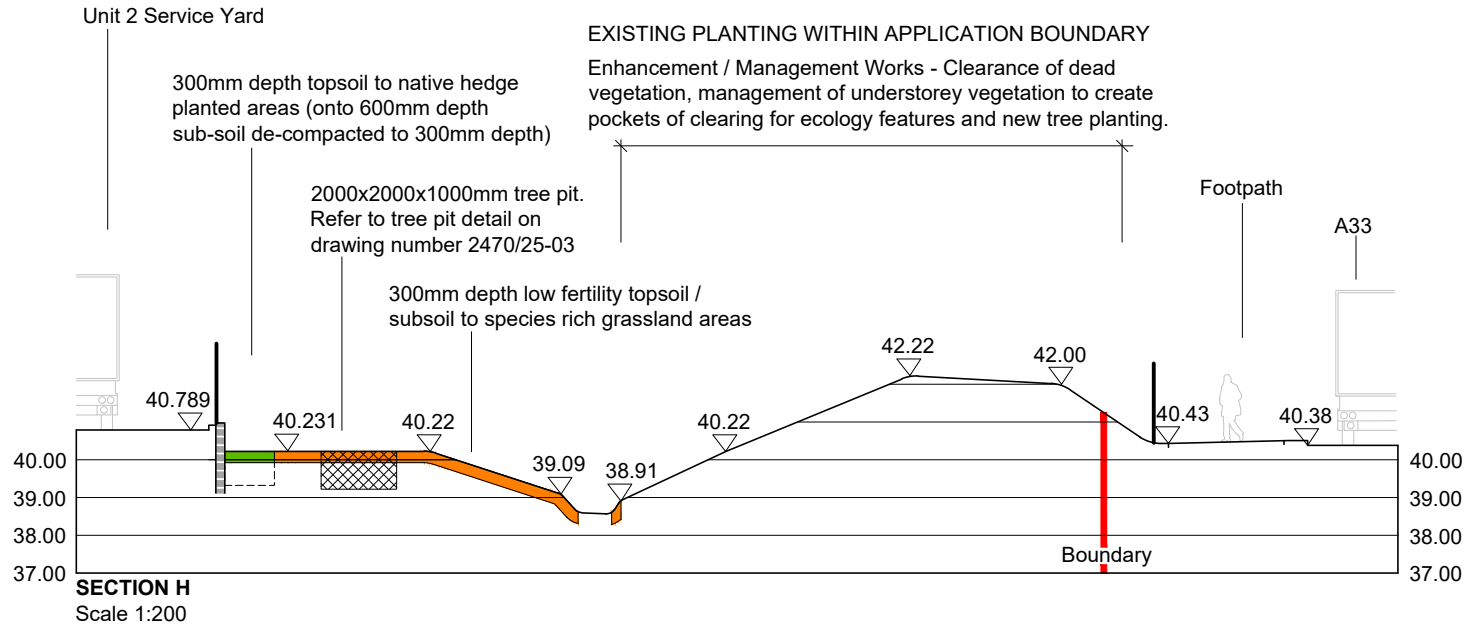
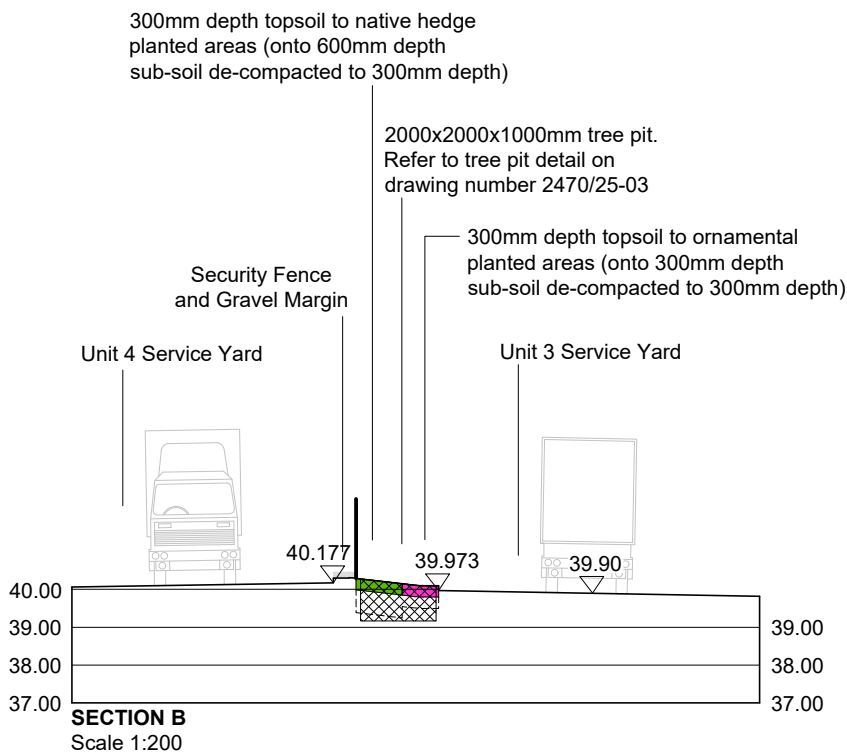
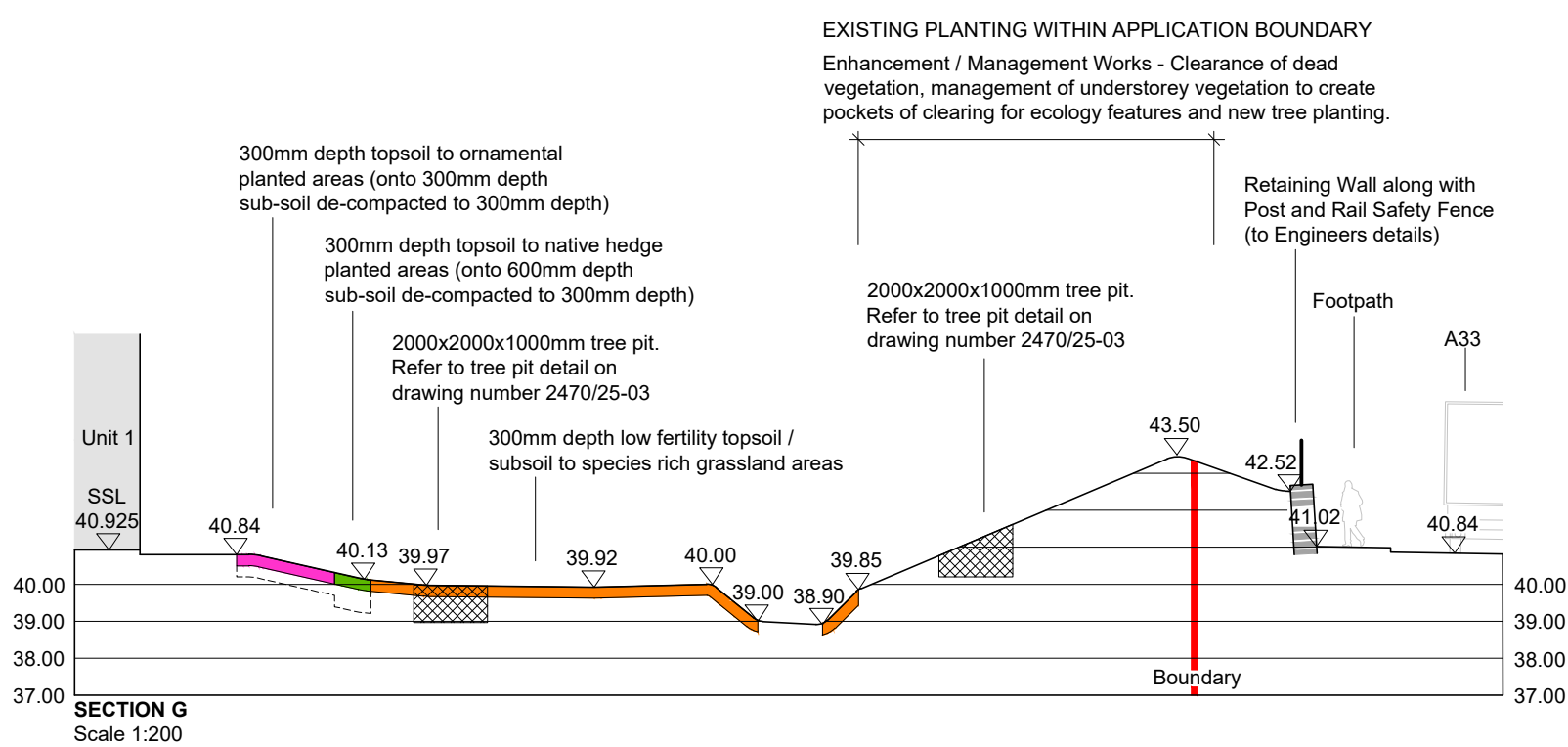
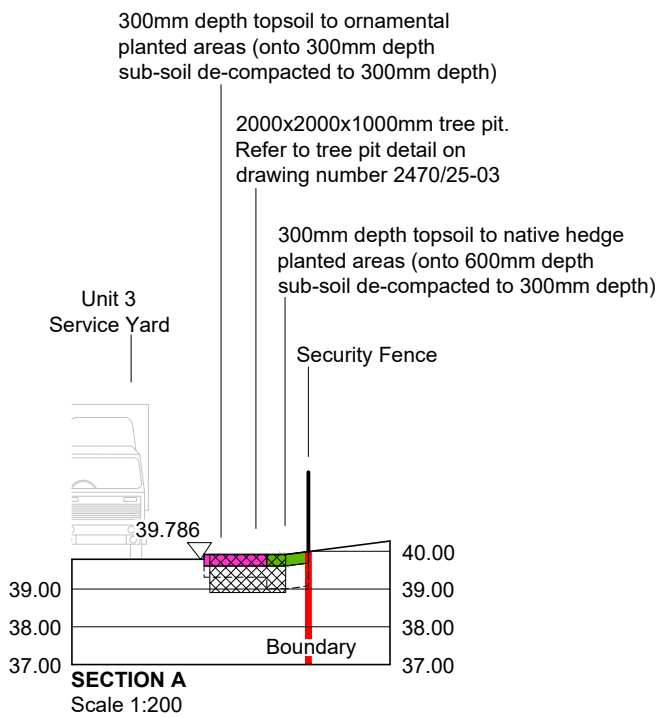




Location Plan

NOTES:

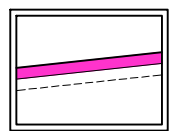
To be read in conjunction with BCA Ltd. Earthworks Layouts (drawing no. 2470/25-03 and 04)

Layout based on UMC Architects 'Proposed Site Layout' drg Xref_23545-Site Layout.dwg (received 08/01/26).

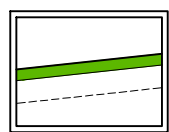
Refer to site for 'as built' locations.

For proposed SSL's and earthworks levels refer to Burrows Graham Engineers drawings.

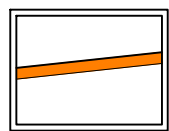
KEY



300mm DEPTH TOPSOIL
300mm DEPTH SUB-SOIL (de-compacted to 300mm depth)



300mm DEPTH TOPSOIL
600mm DEPTH SUB-SOIL (de-compacted to 300mm depth)



300mm DEPTH LOW FERTILITY TOPSOIL/SUBSOIL
(de-compacted to 200mm depth)

C04.	Updated in accordance with UMC's latest site layout Xref_23545-Site Layout.dwg (08/01/26).	MGO	MG	09/01/26
C03.	Updated in accordance with UMC's latest site layout drawing number C178-UMC-S101-SI-DR-A-0625-Rev-C01 and team comments.	MGO	MG	12/12/25
C02.	Issued for comment.	MGO	MG	19/09/25
C01.	Issued for comment.	MGO	MG	15/09/25
REV	DESCRIPTION	BY	CHKD	DATE



CLIENT

GRAFTONGATE

PROJECT

Reading International Logistics Park

DRAWING TITLE

Topsolling Sections

CONTRACT NUMBER:2470/25

DATE:16/09/2025

DRG STATUS: PLANNING / CONSTRUCTION

CAD REFERENCE: RLP-BCA-ELS-XX-DR-L-2470-25-03-04_Topsolling Plans and Sections.dwg

DRAWN BY:MGO

CHECKED BY:MG

SCALE:1:200

ORIGINAL SHEET:A2

PROJECT ORIGINATOR VOLUME LEVEL TYPE

ROLE NUMBER

STATUS REV

RLP - BCA - ELS - XX - DR - L - 2470-25-05 - C - C04

