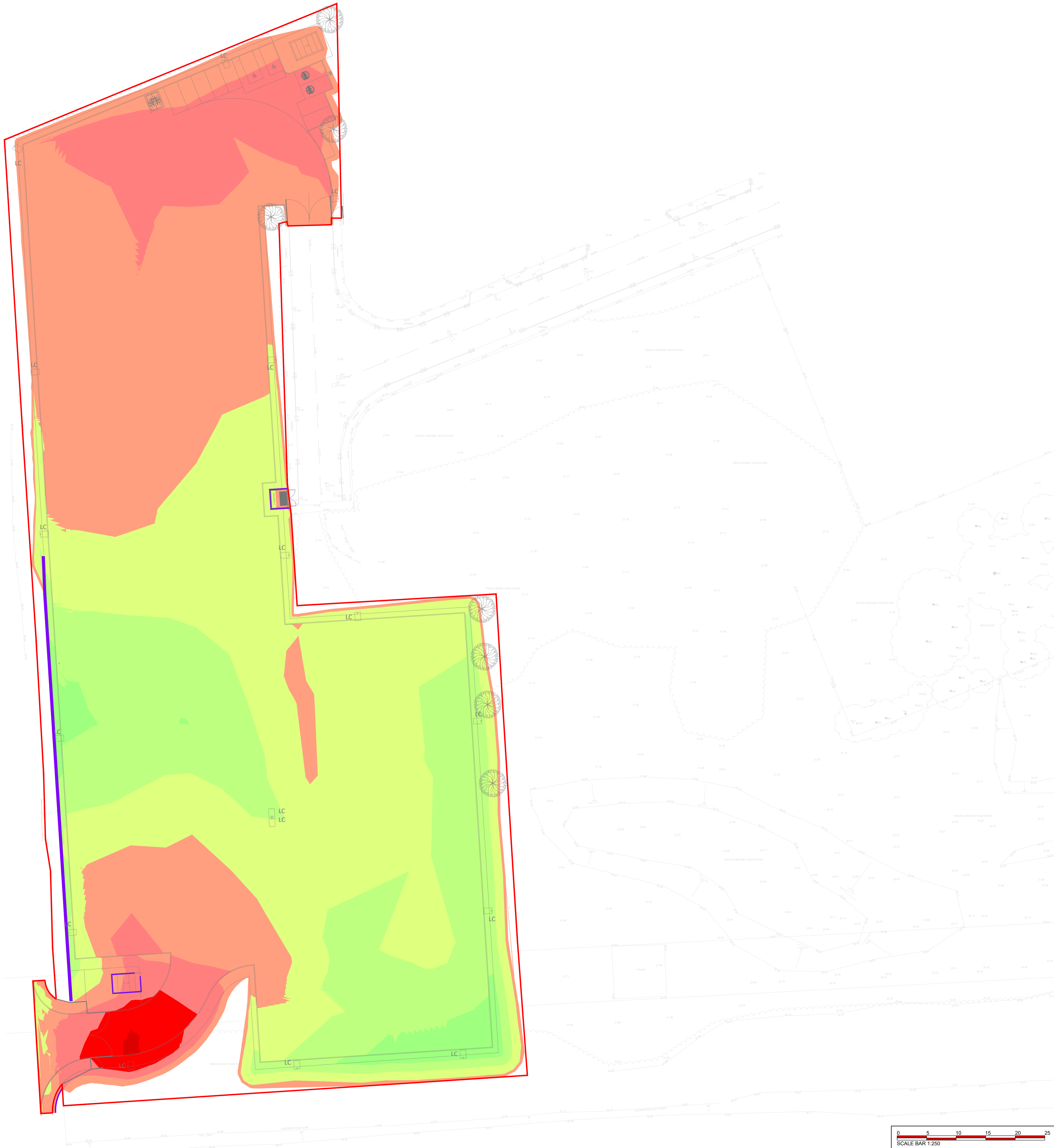


SURFACE LEVEL DATA			
NUMBER	MINIMUM LEVEL	MAXIMUM LEVEL	COLOUR
1	-2.00	-1.50	Red
2	-1.50	-1.00	Dark Red
3	-1.00	-0.50	Light Red
4	-0.50	0.00	Orange
5	0.00	0.50	Yellow
6	0.50	1.00	Light Green
7	1.00	1.50	Green
8	1.50	2.00	Dark Green



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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDOUS RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION

MAINTENANCE

DEMOLITION

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

GENERAL NOTES:
1. This drawing shall be read in conjunction with all the relevant architects, engineers' and service engineers drawings & specifications.
2. All units in millimeters U.O.N. on the drawing. Do not scale off the drawing.
3. All dimensions are to be checked on site before commencement of works. Work to figured dimensions only. Any discrepancies are to be reported to the Burrows Graham for clarification.
4. This drawings is based on ASA drawing no MAR2-ASA-00-EX-SI-D-A-0003_(S0-P06) - Proposed Site Plan
5. This drawing is based on Survey Operations drawing no 26A302 001, dated Feb 2026. No allowance has been made for any changes in ground profile after date of survey.
6. Proposed surface levels are shown on Burrows Graham drawing "40184-BGL-XX-XX-DR-C-00200 Proposed Finished Levels".
7. Cut & fill depth bands are shown at 0.5m intervals.
8. It is assumed that a 0.3m deep layer of topsoil/surface material will be stripped prior to commencement of earthworks. Actual depth of strip will vary to suit actual depth of material. This will affect final earthworks volumes.
7.1. Topsoil Volume: 3,050m³.
9. No allowance has been made for bulking of materials.
9. An allowance for arising's of 0.1m x site area (10,168m²) = 1,017m³ has been assumed. (Final figure for arising's to be confirmed by contractor).
10. The following construction build-ups are assumed for the purposes of earthworks volume calculation only. These build-ups are not to be used for pricing pavement/sub-base/capping layers. For actual depths of pavement/sub-base/capping layers, refer to Burrows Graham pavement drawing/specification.
10.1. All external areas: 450mm.
11. Earthworks slopes are assumed to be 1:3 for the purposes of volume calculation only and this is subject to detailed geotechnical assessment prior to confirming final levels.
12. Volumes are calculated as the difference between:
12.1. Ground level after topsoil/surface material strip.
12.2. Underside of construction build-up.
13. Preliminary earthworks volumes are as follows:
13.1. Cut = 1,682m³.
13.2. Fill = 2,581m³.
14. Net = 899m³ shortfall to be balanced with arising's as per Note 9.
15. All volumes stated on this drawing are based on preliminary calculation by Burrows Graham and should be verified/finalised by the earthwork's contractors own calculations/modeling.
16. The preliminary earthworks volume analysis on this drawing assumes that excavated sub-soil materials will be suitable for use as general/selected fill. Modification of material may be required in accordance with the earthworks specification.

KEY:
Plot Boundary
Retaining Wall

P04	26.03.26	MM	Updated to suit Architects layout	JW
P03	25.03.26	MM	Updated to suit comments	JW
P02	24.03.26	MM	Updated to suit Architects layout	JW
P01	25.02.26	MM	Issued for information	JW
REV	DATE	BY	DESCRIPTION	CHKD

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PROJECT
MARCHMONT KNOWSLEY

DRAWING TITLE
PROPOSED CUT & FILL

SOL PROJECT NUMBER 40184	DRAWING STATUS PRELIMINARY	OFFICE NORTH
SCALE @ A0 1:250	DATE 25.02.26	DRAWN BY MM CHECKED BY JW
DRAWING No 40184-BGL-XX-XX-DR-C-00201	REV P04	