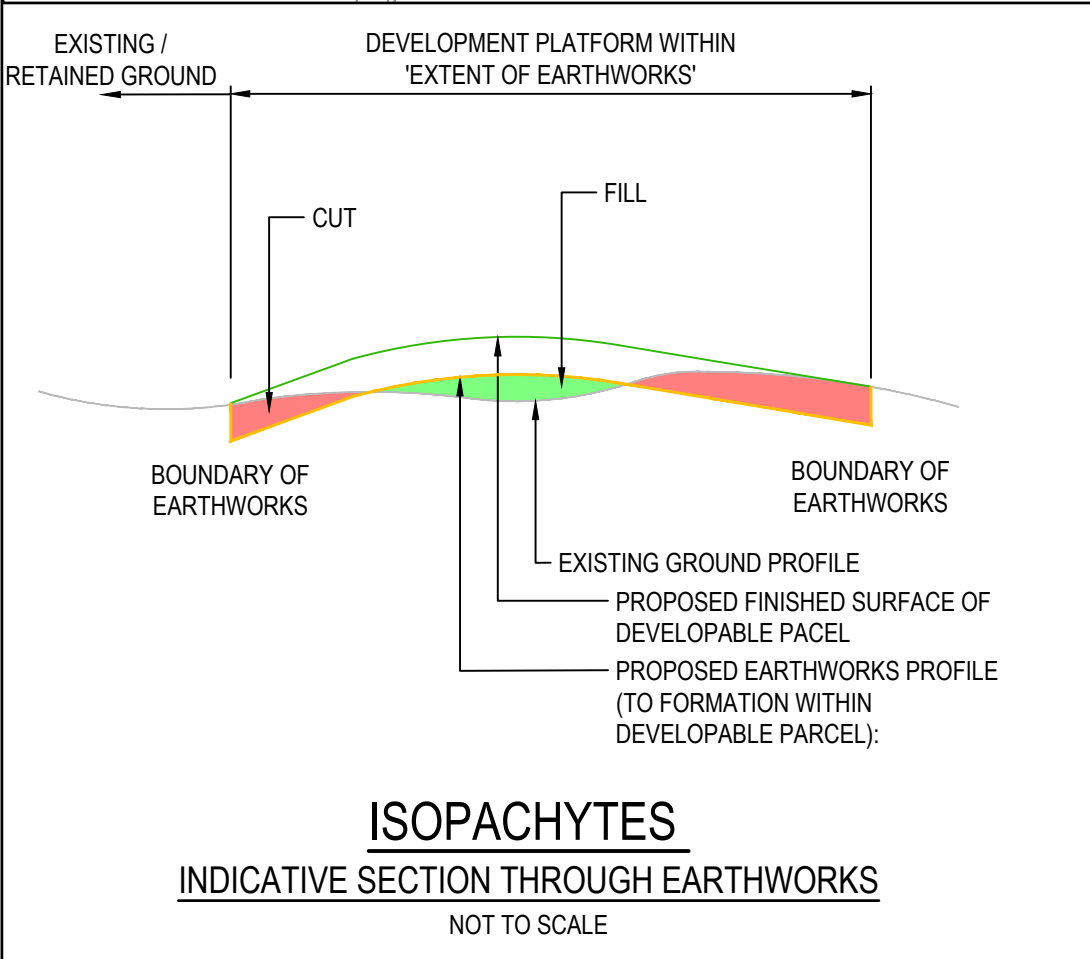
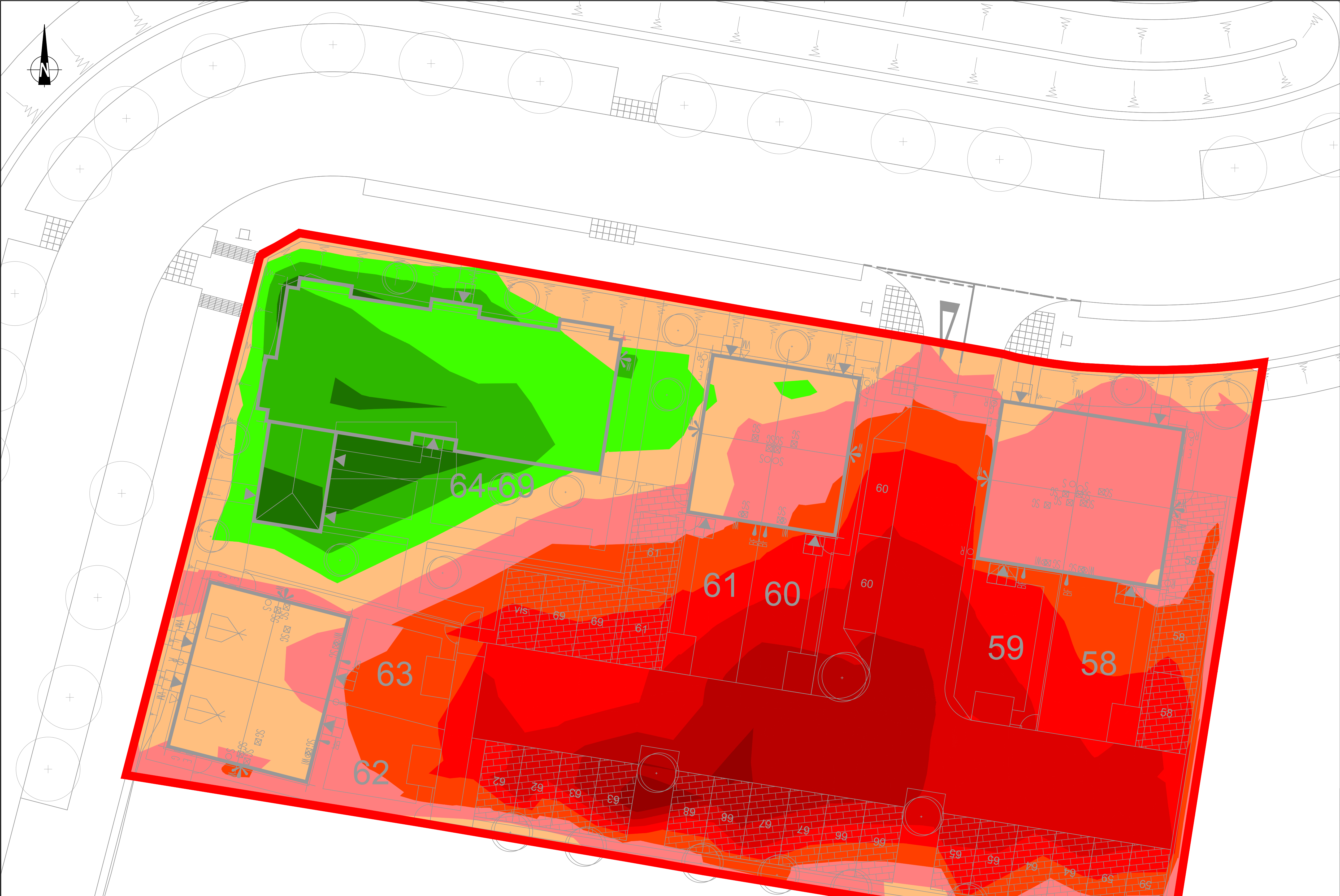




SURFACE LEVEL DATA				
MINIMUM LEVEL	MAXIMUM LEVEL	COLOUR	AREA	VOLUME
-1.400	-1.200		12m²	0m³
-1.200	-1.000		164m²	17m³
-1.000	-0.800		282m²	60m³
-0.800	-0.600		297m²	123m³
-0.600	-0.400		279m²	179m³
-0.400	-0.200		431m²	245m³
-0.200	0.000		377m²	339m³
0.000	0.200		185m²	60m³
0.200	0.400		162m²	27m³
0.400	0.600		44m²	3m³

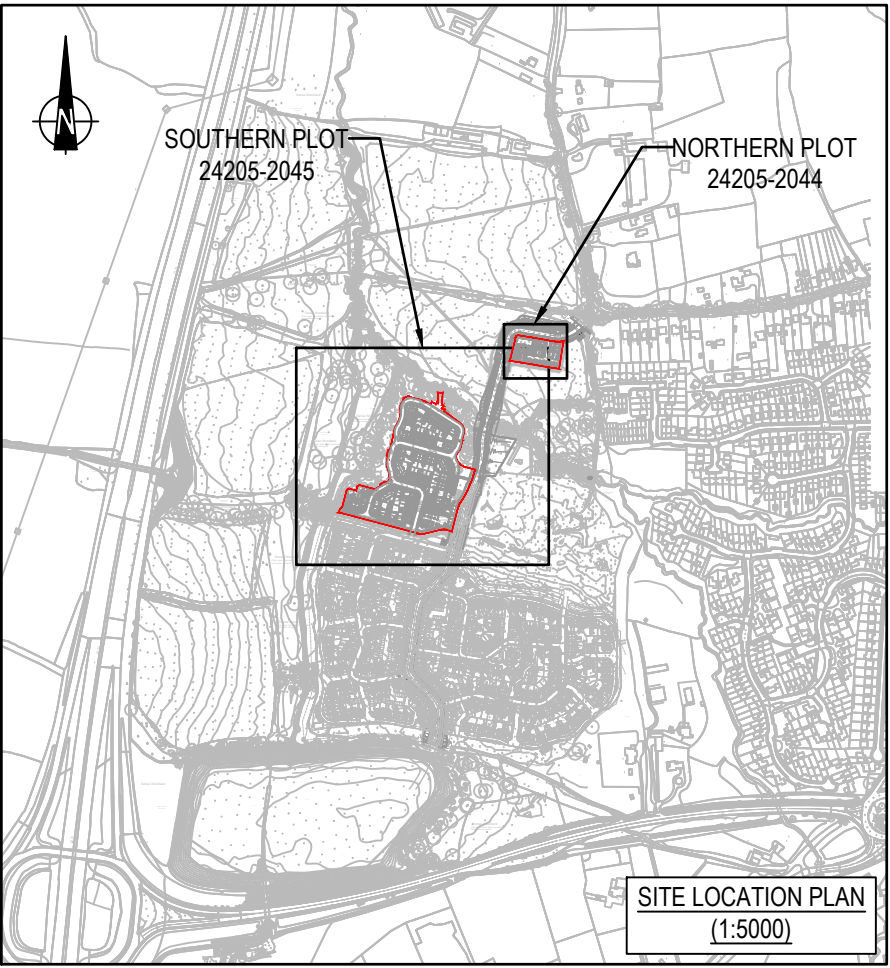
Cut/Fill Summary

Name	Cut Factor	Fill Factor	2d Area	Cut	Fill	Net
GP Plot Levels (-600mm) vs EGL (-400mm)	1.000	1.000	2234.224sq.m	962.9 Cu. M.	90.1 Cu. M.	872.7 Cu. M.<Cut>
Totals			2234.224sq.m	962.9 Cu. M.	90.1 Cu. M.	872.7 Cu. M.<Cut>

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 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH OTHER DRAWINGS IN THIS PACK.
 - ALL WORKS TO BE IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS, WSCC S278/38 STANDARD DETAILS & HIGHWAY CONSTRUCTION DETAILS.
 - MASTERPLAN SHOWN DATED 12.11.25 PROVIDED BY ROBERT LIMBRICK.
 - TOPOGRAPHICAL SURVEY SHOWN DATED NOVEMBER 2024 PROVIDED BY SLR.
 - FOR SOUTHERN PLOT DETAILS REFER TO 24205-2045 DRAWING PACK.

KEY:

PROPOSED PLANNING APPLICATION BOUNDARY



P03	AMENDED TO SUIT LATEST MASTERPLAN	21.11.25	RF	IA	PK
P02	REVISED FOLLOWING LEVELS UPDATES	19.02.25	JNC	IA	-
P01	REVISED TO SHOW FORMATION LEVELS	23.01.25	JNC	IA	PK
Mark	Revision	Date	Drawn	Chkd	Appd

SCALING NOTE: Do not scale this drawing - any errors or omissions shall be reported to Stantec without delay.
UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake their own investigation where the presence of any existing sewers, services, plant or apparatus may affect their operations.

Drawing Issue Status

FOR PLANNING

LAND PARCELS ADJACENT TO
WORSSELL DRIVE, COPTHORNE
NORTHERN PLOT
ISOPACHYTES

Client

Date of 1st Issue
16.01.2025

Designed
IA

Drawn
JNC

A1 Scale
1:125

Checked
IA

Approved
PK

Drawing Number
24205/2044/600

Revision
P03

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READING
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