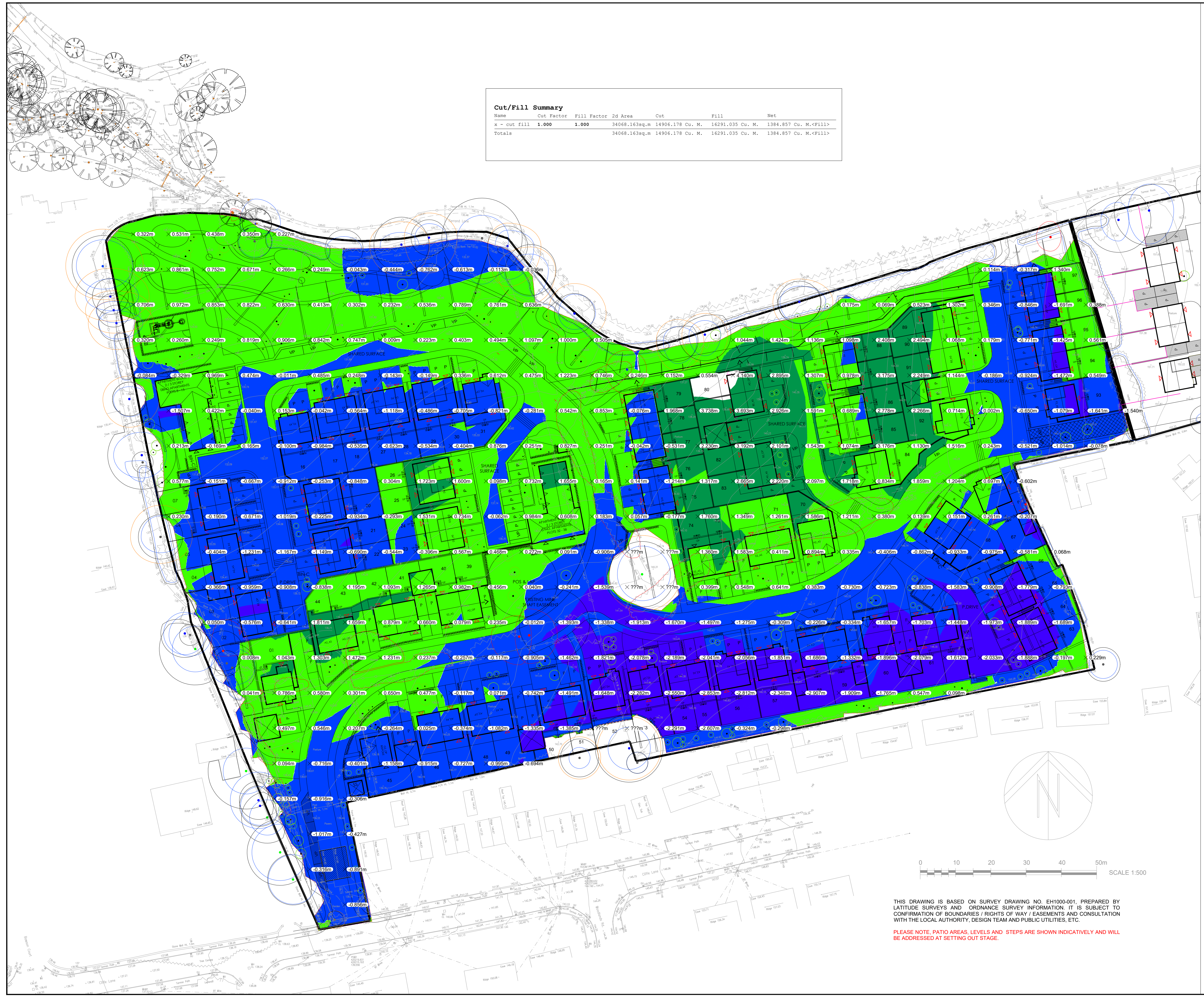
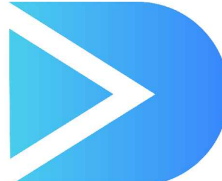




Cut/Fill Summary					
Name	Cut Factor	Fill Factor	2d Area	Cut	Fill
X - cut fill	1.000	1.000	34068.163sq.m	14906.178 Cu. M.	16291.035 Cu. M.
Totals			34068.163sq.m	14906.178 Cu. M.	16291.035 Cu. M.

This drawing is copyright of DART Engineers Ltd and must not be copied or reproduced in any way without written consent. DO NOT SCALE OFF THIS DRAWING			
Status			
No.	Revision	Date	Drwn
P1			

- Key:
- 3.577 to -1.5 Depth of Cut
 - 1.5 to -0 Depth of Cut
 - Balance
 - 0 to 1.5 Depth of Fill
 - 1.5 to 4 Depth of Fill
- Site Strip - Total Site Area = 34068m² x 0.3 = 10220m² to be reused on gardens/landscapings where suitable and subject to testing
- Formation Build Ups
150mm Landscaping
200mm Footway
450mm Driveways and Non Adopted Roads
500mm Buildings
750mm S38 Carriageway
- 1384m³ of fill to imported on site or reused where possible from arisings from drainage and buildings where possible subject to a materials management plan
- Additional material to be won from drainage arising's and building arising not included



DART
ENGINEERS LTD
CIVIL AND STRUCTURAL
ENGINEERING

CONTACT	e: andy@dart-engineers.com e: robt@dart-engineers.com m: 07725281902 w: www.dart-engineers.com		
CLIENT	QUARTERS GOMERSALL		
PROJECT	GOMERSALL		
DRAWING TITLE	PROPOSED EARTHWORKS		
Drawn AD	Chkd RT	Date Jan 2024	Scale 1/500
Sheet Size A1	Drawing No. 23054-DR-C-0605	Revision	P2

THIS DRAWING IS BASED ON SURVEY DRAWING NO. EH1000-001, PREPARED BY LATITUDE SURVEYS AND ORDNANCE SURVEY INFORMATION. IT IS SUBJECT TO CONFIRMATION OF BOUNDARIES / RIGHTS OF WAY / EASEMENTS AND CONSULTATION WITH THE LOCAL AUTHORITY, DESIGN TEAM AND PUBLIC UTILITIES, ETC.

PLEASE NOTE, PATIO AREAS, LEVELS AND STEPS ARE SHOWN INDICATIVELY AND WILL BE ADDRESSED AT SETTING OUT STAGE.