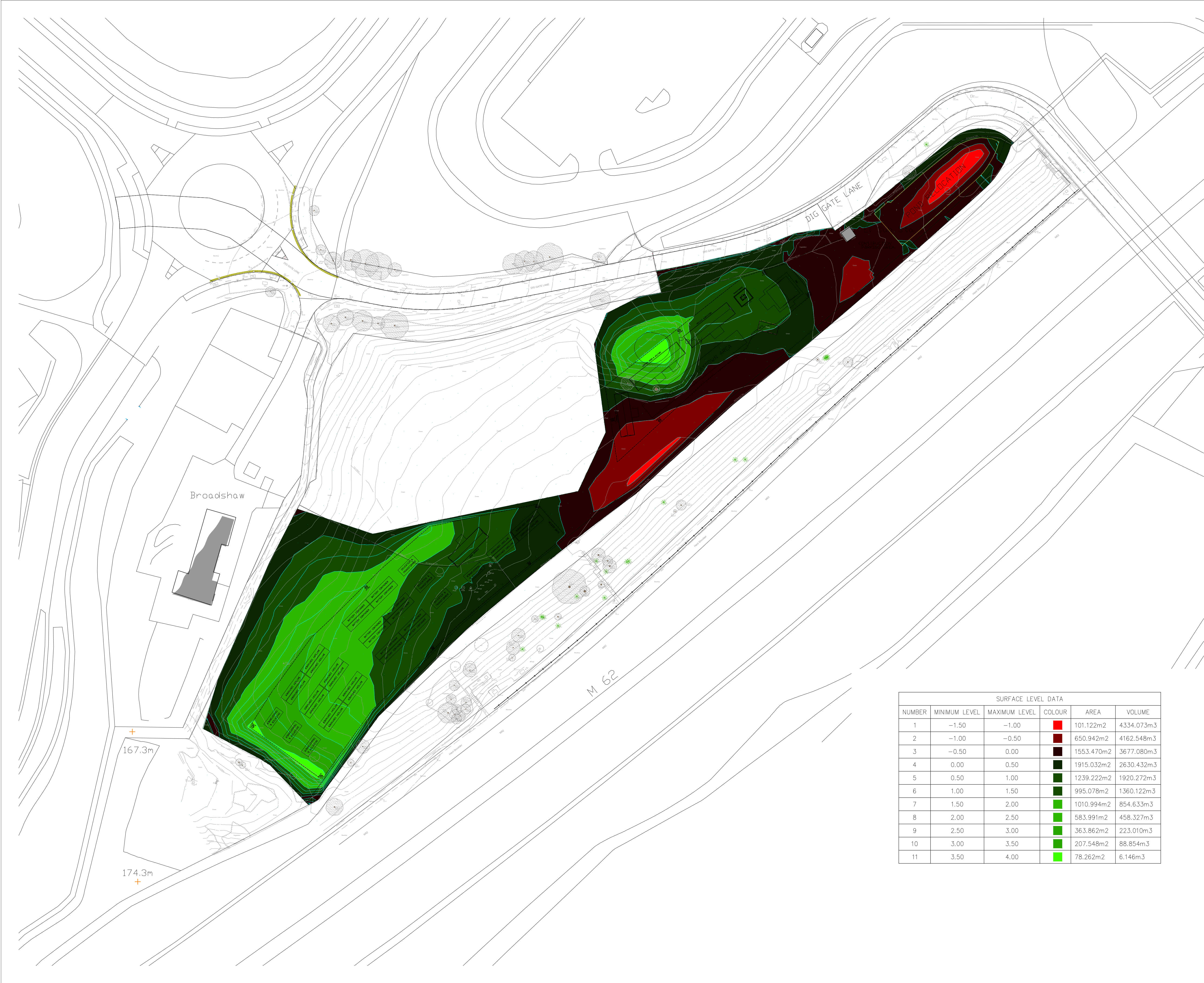




SURFACE LEVEL DATA					
NUMBER	MINIMUM LEVEL	MAXIMUM LEVEL	COLOUR	AREA	VOLUME
1	−1.50	−1.00	Red	101.122m2	4334.073m3
2	−1.00	−0.50	Dark Red	650.942m2	4162.548m3
3	−0.50	0.00	Dark Brown	1553.470m2	3677.080m3
4	0.00	0.50	Dark Green	1915.032m2	2630.432m3
5	0.50	1.00	Green	1239.222m2	1920.272m3
6	1.00	1.50	Light Green	995.078m2	1360.122m3
7	1.50	2.00	Yellow-Green	1010.994m2	854.633m3
8	2.00	2.50	Yellow	583.991m2	458.327m3
9	2.50	3.00	Light Yellow	363.862m2	223.010m3
10	3.00	3.50	Very Light Yellow	207.548m2	88.854m3
11	3.50	4.00	White	78.262m2	6.146m3

DISCLAIMER NOTES:

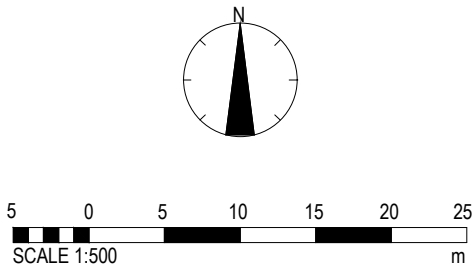
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CDM REGULATIONS 2015

Significant or non-obvious risks and risks which are difficult to manage are identified on this drawing using the following symbol identified to the right with brief accompanying text. For further details of the risks identified by designers, reference should be made to CDM hazard register.



- NOTES
1. The cut and fill estimates on this plan are purely existing ground levels against proposed ground levels and do not take into account existing topsoil strip or excavation down to formation level for structures and roads. The estimated cut does not include for any arisings from foundations, drainage or services.
 2. No bulking factors have been applied to the cut and fill quantities.
 3. No consideration has been made as to the existing ground conditions and whether additional cut to remove unsuitable material could be required.



P01	First issue for discussion	09/04/2024	JB	SC
REV	DESCRIPTION	DATE	BY	CHKD
ORIGINATOR: www.ridge.co.uk				



PROJECT NUMBER: 5025233

CLIENT:

BALANCE POWER

IN ASSOCIATION WITH:

PROJECT:

DIG GATE LANE
ROCHDALE

TITLE:

PRELIMINARY CUT AND FILL ESTIMATE

DRAWN BY: JB		CHECKED BY: SC		APPROVED BY: SC			
SCALE @ A1: 1:500		DATE OF REVIEW: 09/04/2024					
ISO 19650 STATUS:							
S2 - Suitable for Information							
DRAWING No: RDG-XX-XX-D-C-0600-P01 - Preliminary Cut and Fill Estimate.dwg							
PROJECT:	ORG:	FUNCTION:	SPATIAL:	FORM:	DISCIPLINE:	NUMBER:	REV:
5025233	RDG	XX	XX	D	C	0600	P01