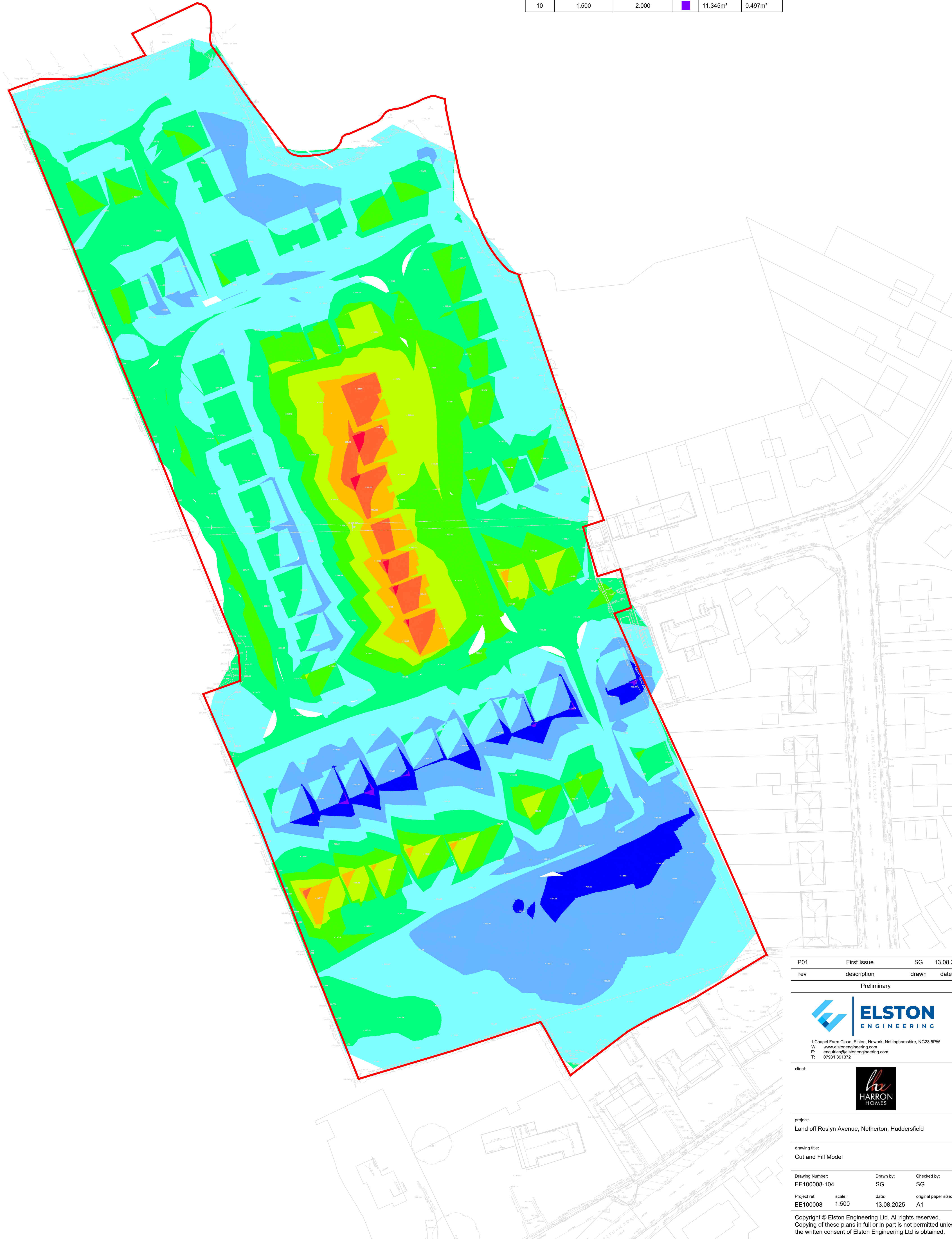


Surface Level Data					
Number	Minimum Level (m)	Maximum Level (m)	Colour	Area (m²)	Volume (m³)
1	-3.000	-2.500	■	26.674m²	1.891m³
2	-2.500	-2.000	■	525.148m²	106.591m³
3	-2.000	-1.500	■	801.228m²	472.684m³
4	-1.500	-1.000	■	1950.437m²	1121.636m³
5	-1.000	-0.500	■	3799.208m²	2477.875m³
6	-0.500	0.000	■	8998.563m²	5462.767m³
7	0.000	0.500	■	12489.463m²	5517.981m³
8	0.500	1.000	■	4887.383m²	1433.260m³
9	1.000	1.500	■	845.482m²	113.477m³
10	1.500	2.000	■	11.345m²	0.497m³

- General Notes**
1. Do not scale this drawing.
 2. All dimensions are in millimeters unless stated otherwise.
 3. This drawing is to be read in conjunction with all other relevant drawings & specifications.
 4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.
 5. No works shall commence on site until approval has been obtained from all relevant Agencies / Authorities.
 6. All dimensions referred to in this drawing must be verified.



P01	First Issue	SG	13.08.25
rev	description	drawn	date
Preliminary			



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client:



project:

Land off Roslyn Avenue, Netherton, Huddersfield

drawing title:

Cut and Fill Model

Drawing Number:	Drawn by:	Checked by:
EE100008-104	SG	SG
Project ref:	scale:	date:
EE100008	1:500	13.08.2025
		original paper size:
		A1

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