



Stations List

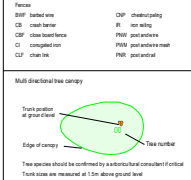
Name	Easting	Northing	Height
GPS1	470336.814	116567.708	115.623
NR2	470324.442	116516.189	114.730
NR10	470354.251	116564.051	114.290
NR11	470367.367	116567.166	113.448
NR12	470380.828	116564.163	112.921
NR13	470394.298	116557.332	111.260
NR14	470384.540	116530.836	111.421
NR15	470370.838	116549.416	112.811

Tree List

No.	Species	Trunk C.	DBH	Height
1	Palm	0.45	11.0	11.0
2	Pine	0.35	11.0	11.0
3	Pine	0.15	11.5	11.5
4	Conifer	0.35	11.0	11.0
5	Alpine	0.30	11.0	11.0
6	Larkspur	0.50	6.0	6.0
7	Conifer	0.60	3.0	3.0
8	Conifer	0.30	2.0	2.0
9	Conifer	0.30	2.0	2.0
10	Conifer	0.30	2.0	2.0
11	Conifer	0.30	2.0	2.0
12	Conifer	0.30	2.0	2.0
13	Conifer	0.30	2.0	2.0
14	Conifer	0.30	2.0	2.0
15	Conifer	0.30	2.0	2.0
16	Conifer	0.30	2.0	2.0
17	Conifer	0.30	2.0	2.0
18	Conifer	0.30	2.0	2.0
19	Conifer	0.30	2.0	2.0
20	Conifer	0.30	2.0	2.0

Abbreviations

1	Level	to	Level point
2	Level	to	Level
3	Level	to	Level
4	Level	to	Level
5	Level	to	Level
6	Level	to	Level
7	Level	to	Level
8	Level	to	Level
9	Level	to	Level
10	Level	to	Level
11	Level	to	Level
12	Level	to	Level
13	Level	to	Level
14	Level	to	Level
15	Level	to	Level
16	Level	to	Level
17	Level	to	Level
18	Level	to	Level
19	Level	to	Level
20	Level	to	Level



Notes

Contour heights (where shown) are taken at the end of the day / top of guttering.

Ridge heights are taken at the top of the ridge line.

Service corrects indicated where visible at time of survey.

Buildings outside of the survey area may not show ground floor position due to obstructed line of sight.

The grid and datum for this survey is based on the Ordnance Survey grid (OSGB36). All control points are referenced to the datum point.

This drawing has been prepared by J. Brotherton & Partners. All Ordnance Survey data is shown in grey and is the property of OS. Data is shown in grey and is the property of OS. Data is shown in grey and is the property of OS.

This drawing has been created for use at a scale of 1:200.

J. Brotherton & Partners
 Land Surveyors & Engineers
 Registered Civil Engineers
 Registered Surveyors
 Registered Architects

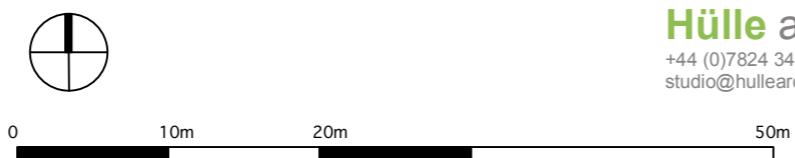
Client: Hülle Architecture & Design
Project: Topographic Level Survey
Location: 9 New Road, Clanfield

Scale: 1:500
Date: 20.03.23

- Preliminary
- Client Approval
- Planning
- Building Regulations
- Tender
- Construction
- Record

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Revision	Date



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Drawn by	Date	Project Title
	March 2024	9 New Rd, Clanfield, Waterlooville PO8 0NS
Scale @ A3	Scale @ A1	Document Title
1:500	*	TOPOGRAPHIC SURVEY
		Drawing No.
		1290-HULLE-00-01-DR-A-0138
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