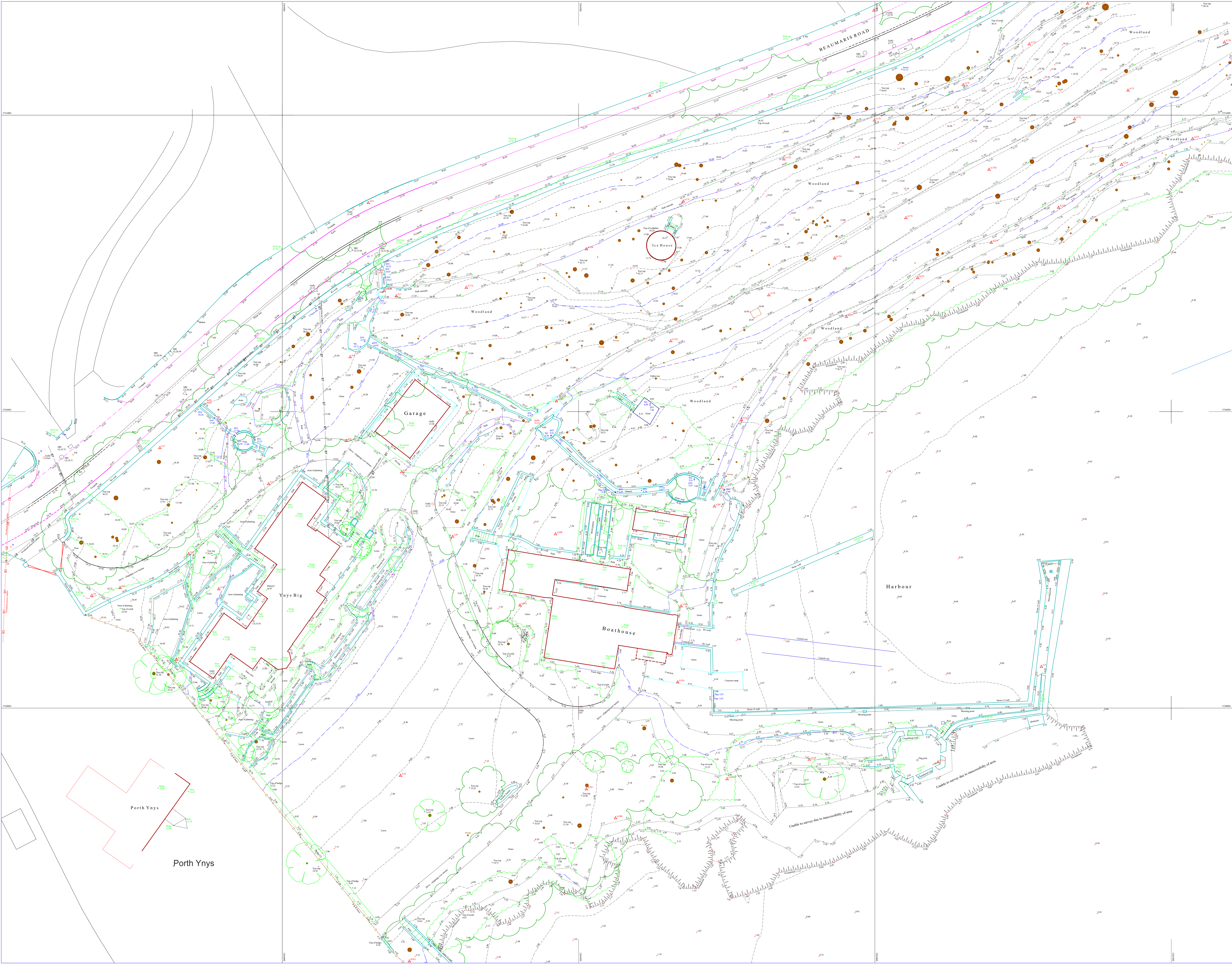




Services carried out by Cheshire Surveys Ltd

Topographical Surveys - Measured Building Surveys - Survey Updates - Check Surveys
Monitoring Surveys - Information Surveys - Volumetric Surveys - Levelling - Setting Out

Disclaimer:

All efforts have been made to survey all utility services within the boundary of the survey.
We can not guarantee that we have been able to locate everything and further investigation will be required to establish full extent of services

Legend

Armedo

Barrier

Bottom Of Bank

Bollard

Borehole

Building

Canopy

Centreline

Chainlink Fence

Channel Line

Closedboard Fence

Concrete Edge

Concrete Post & Panel Fence

Concrete Slab

Driveway

Drop Kerb

Escarpment

Footpath

Hedge

Gate

Iron Railing Fence

Kerb Line

Palisade Fence

Paving

Post & Panel Fence

Post & Rail Fence

Post & Wire Fence

Ramp

Road Edge

Scrub

Steel

Step

Top Of Bank

Track

Tree Line

Wall

Abbreviations

BT BT Manhole

CATV Cable TV

CCTV Close Circuit TV

DCP Damp Proof Course

EARTH Earth Point

EP Electricity Pole

ER Earth Rod

ES Escarpment

FFL Finish Floor Level

G Gully

IC Inspection Cover

INV Invert Level

LP Lamp Post

MH Man Hole

OH Overhead Cable

OSM Ordnance Survey

RS Road Sign

TP Telegraph Pole

W Water Cover

WL Water Level

SURVEY STATIONS			
Name	Easting	Northing	Height
A1	25620.484	37324.814	18.11
A10	25610.810	37340.015	14.70
A11	25617.710	37337.605	15.06
A12	25638.228	37305.583	17.58
A13	25637.886	37302.344	16.48
A14	25638.316	37302.056	15.96
A15	25637.853	37308.134	15.19
A16	25637.384	37304.869	16.74
A17	25641.481	37309.174	16.96
A18	25641.189	37303.031	17.11
A19	25641.920	37306.470	17.74
A20	25641.682	37307.010	17.11
A21	25641.323	37307.389	16.11
A22	25647.888	37308.453	16.02
A23	25648.672	37306.532	15.15
A24	25648.821	37306.089	16.41
A25	25648.520	37306.029	20.48
A26	25648.074	37311.952	18.78
A27	25648.003	37318.213	15.16
A28	25648.720	37314.159	17.34
A29	25648.985	37312.283	10.60
A30	25653.715	37306.309	12.01
A31	25651.286	37306.351	11.52
A32	25651.930	37306.309	12.01
A33	25651.247	37307.846	11.53
A34	25651.247	37307.846	11.53
A35	25648.121	37306.038	10.81
A36	25648.993	37306.188	10.41
A37	25648.754	37304.328	4.48
A38	25647.186	37308.034	5.13
A39	25648.244	37308.142	5.71
A40	25648.086	37308.103	4.77
A41	25648.185	37309.813	12.63
A42	25648.192	37308.816	12.40
A43	25648.272	37308.802	10.39
A44	25648.762	37308.890	10.98
A45	25648.119	37307.340	7.15
A46	25648.119	37302.513	7.15
A47	25647.239	37303.985	6.07
A48	25648.271	37301.792	10.19
A49	25648.207	37307.147	4.54
A50	25650.113	37308.051	4.36
A51	25650.893	37306.849	6.04
A52	25648.244	37307.297	7.08
A53	25647.557	37304.828	6.10
A54	25648.208	37302.995	7.18
A55	25648.225	37306.878	6.07
A56	25647.215	37307.515	8.03
A57	25648.655	37308.501	7.97
A58	25651.015	37308.480	7.71
A59	25651.015	37308.480	7.71
A60	25650.620	37306.998	7.68
A61	25647.563	37311.186	7.47
A62	25648.448	37306.188	10.03
A63	25648.429	37306.188	22.12
A64	25648.239	37310.312	22.41
A65	25648.812	37311.602	22.67
A66	25648.480	37313.007	24.17
A67	25650.349	37311.107	18.67
A68	25648.125	37306.812	2.49
A69	25648.342	37306.028	2.62
A70	25648.125	37306.812	2.49
A71	25648.125	37306.812	2.49
A72	25648.125	37306.812	2.49
A73	25648.125	37306.812	2.49
A74	25648.125	37306.812	2.49
A75	25648.125	37306.812	2.49
A76	25648.125	37306.812	2.49
A77	25648.125	37306.812	2.49
A78	25648.125	37306.812	2.49
A79	25648.125	37306.812	2.49
A80	25648.125	37306.812	2.49
A81	25648.125	37306.812	2.49
A82	25648.125	37306.812	2.49
A83	25648.125	37306.812	2.49
A84	25648.125	37306.812	2.49
A85	25648.125	37306.812	2.49
A86	25648.125	37306.812	2.49
A87	25648.125	37306.812	2.49
A88	25648.125	37306.812	2.49
A89	25648.125	37306.812	2.49
A90	25648.125	37306.812	2.49
A91	25648.125	37306.812	2.49
A92	25648.125	37306.812	2.49
A93	25648.125	37306.812	2.49
A94	25648.125	37306.812	2.49
A95	25648.125	37306.812	2.49
A96	25648.125	37306.812	2.49
A97	25648.125	37306.812	2.49
A98	25648.125	37306.812	2.49
A99	25648.125	37306.812	2.49
A100	25648.125	37306.812	2.49

Notes

Horizontal and vertical control established using Ordnance Survey (OS) National grid (OSGB36) 15 coordinate system
This survey has been controlled to a local grid measured to a 10m grid. Position is only local to the area surveyed to 10m coordinates

CHESHIRE SURVEYS LTD

Setting out and Survey Engineers

Unit 2, Barrowmore Enterprise Estate, Gt Barrow, Cheshire CH15 7JL

Email: dean@cheshiresurveys.co.uk Tel: 01829 741459 Fax: 0171 247 1821 Mob: 07341 869428

Client

Mrs P Jewson.

Location

Land at Ynys Y Big, Menai Bridge.

Description

Topographical Survey

Drw. No.:

P0227/3059/1

Surveyed By:

DC

Scale:

1: 200/A0

Drawn By:

DC

Date:

05/05/2017

Amend:

*