

Appendix 1
Location Plan

SITE LOCATION PLAN
AREA 2 HA
SCALE: 1:1250 on A4
CENTRE COORDINATES: 526623 , 186107

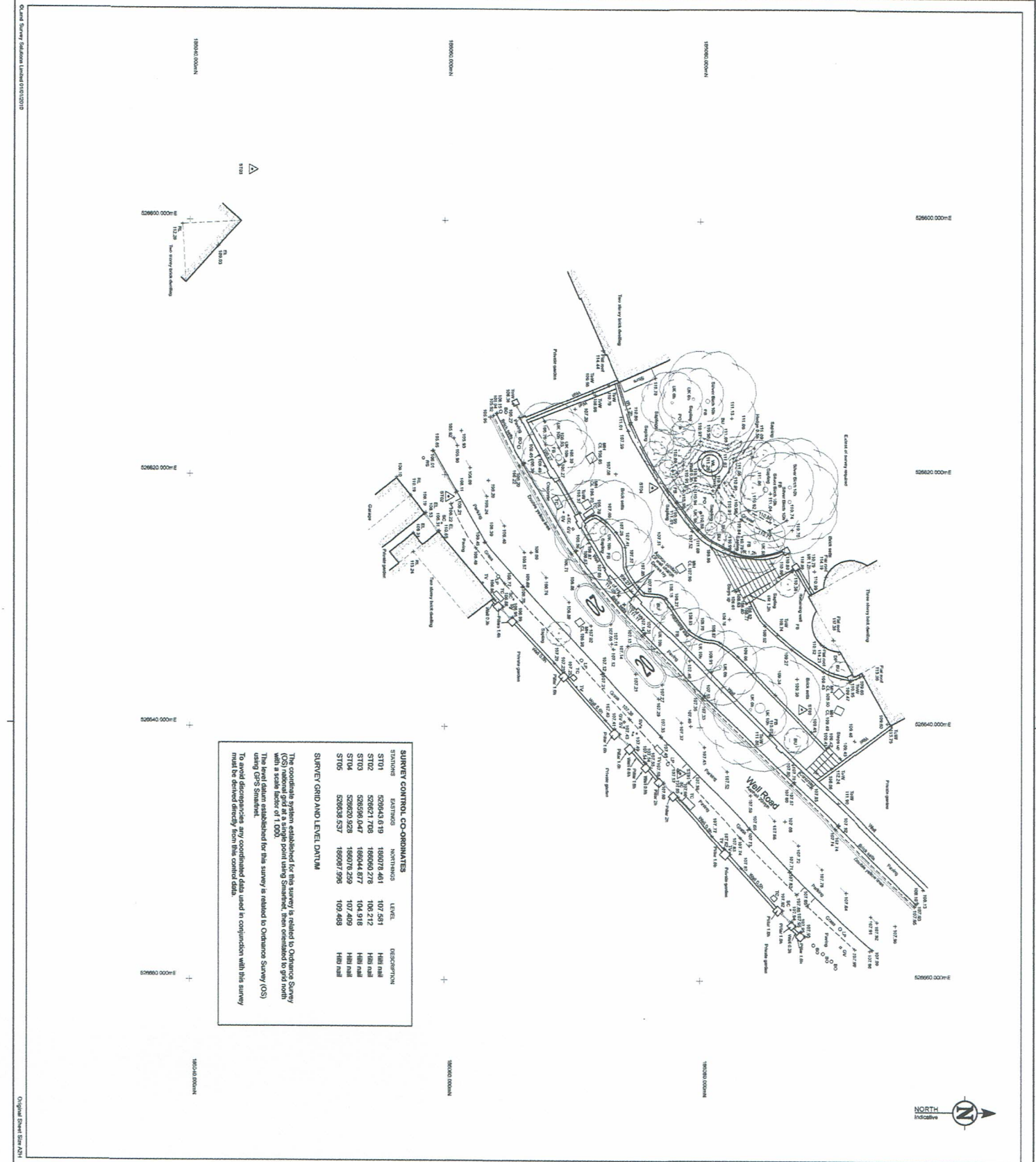


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11:34:32 28/09/2018

LOCATION OF
WALL REQUIRING
WORKS

THE GARDEN HOUSE
24, WELL ROAD
HAMPSTEAD
NW1 3LH

Appendix 2
Topographical Survey



SURVEY CONTROL CO-ORDINATES			
STATION	EASTINGS	NORTHINGS	LEVEL
ST01	529643.819	188078.461	107.581
ST02	529621.703	188060.278	106.212
ST03	529596.047	188044.877	104.918
ST04	529630.828	188078.239	107.409
ST05	529538.537	188087.996	109.409
			HIGH RAIL

SURVEY GRID AND LEVEL DATUM

The coordinate system established for this survey is related to Ordnance Survey with a scale factor of 1.000. The level datum established for this survey is related to Ordnance Survey (OS) using GPS Smeatrest.

To avoid discrepancies any coordinated data used in conjunction with this survey must be derived directly from this control data.

TOPOGRAPHICAL & MEASURED BUILDINGS SURVEYS

ABBREVIATIONS & SYMBOLS

A1	Arch Level Height	F1	Fire Hydrant	R2	Redundant Street Light
A2	Arch Wall	F2	Foot Drain	S1	Sign Post
A3	Arch Window	F3	Foot Drain Junction	S2	Stop Sign
B1	Battery Beacon	F4	Floor Level	S3	Stop Watch
B2	Bench	F5	Flag Pole	S4	Substation
B3	Bench Mark	F6	Flag Pole	S5	Substation
B4	Bench Mark	F7	Flag Pole	S6	Substation
B5	Bench Mark	F8	Flag Pole	S7	Substation
B6	Bench Mark	F9	Flag Pole	S8	Substation
B7	Bench Mark	F10	Flag Pole	S9	Substation
B8	Bench Mark	F11	Flag Pole	S10	Substation
B9	Bench Mark	F12	Flag Pole	S11	Substation
B10	Bench Mark	F13	Flag Pole	S12	Substation
B11	Bench Mark	F14	Flag Pole	S13	Substation
B12	Bench Mark	F15	Flag Pole	S14	Substation
B13	Bench Mark	F16	Flag Pole	S15	Substation
B14	Bench Mark	F17	Flag Pole	S16	Substation
B15	Bench Mark	F18	Flag Pole	S17	Substation
B16	Bench Mark	F19	Flag Pole	S18	Substation
B17	Bench Mark	F20	Flag Pole	S19	Substation
B18	Bench Mark	F21	Flag Pole	S20	Substation
B19	Bench Mark	F22	Flag Pole	S21	Substation
B20	Bench Mark	F23	Flag Pole	S22	Substation
B21	Bench Mark	F24	Flag Pole	S23	Substation
B22	Bench Mark	F25	Flag Pole	S24	Substation
B23	Bench Mark	F26	Flag Pole	S25	Substation
B24	Bench Mark	F27	Flag Pole	S26	Substation
B25	Bench Mark	F28	Flag Pole	S27	Substation
B26	Bench Mark	F29	Flag Pole	S28	Substation
B27	Bench Mark	F30	Flag Pole	S29	Substation
B28	Bench Mark	F31	Flag Pole	S30	Substation
B29	Bench Mark	F32	Flag Pole	S31	Substation
B30	Bench Mark	F33	Flag Pole	S32	Substation
B31	Bench Mark	F34	Flag Pole	S33	Substation
B32	Bench Mark	F35	Flag Pole	S34	Substation
B33	Bench Mark	F36	Flag Pole	S35	Substation
B34	Bench Mark	F37	Flag Pole	S36	Substation
B35	Bench Mark	F38	Flag Pole	S37	Substation
B36	Bench Mark	F39	Flag Pole	S38	Substation
B37	Bench Mark	F40	Flag Pole	S39	Substation
B38	Bench Mark	F41	Flag Pole	S40	Substation
B39	Bench Mark	F42	Flag Pole	S41	Substation
B40	Bench Mark	F43	Flag Pole	S42	Substation
B41	Bench Mark	F44	Flag Pole	S43	Substation
B42	Bench Mark	F45	Flag Pole	S44	Substation
B43	Bench Mark	F46	Flag Pole	S45	Substation
B44	Bench Mark	F47	Flag Pole	S46	Substation
B45	Bench Mark	F48	Flag Pole	S47	Substation
B46	Bench Mark	F49	Flag Pole	S48	Substation
B47	Bench Mark	F50	Flag Pole	S49	Substation
B48	Bench Mark	F51	Flag Pole	S50	Substation
B49	Bench Mark	F52	Flag Pole	S51	Substation
B50	Bench Mark	F53	Flag Pole	S52	Substation
B51	Bench Mark	F54	Flag Pole	S53	Substation
B52	Bench Mark	F55	Flag Pole	S54	Substation
B53	Bench Mark	F56	Flag Pole	S55	Substation
B54	Bench Mark	F57	Flag Pole	S56	Substation
B55	Bench Mark	F58	Flag Pole	S57	Substation
B56	Bench Mark	F59	Flag Pole	S58	Substation
B57	Bench Mark	F60	Flag Pole	S59	Substation
B58	Bench Mark	F61	Flag Pole	S60	Substation
B59	Bench Mark	F62	Flag Pole	S61	Substation
B60	Bench Mark	F63	Flag Pole	S62	Substation
B61	Bench Mark	F64	Flag Pole	S63	Substation
B62	Bench Mark	F65	Flag Pole	S64	Substation
B63	Bench Mark	F66	Flag Pole	S65	Substation
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B65	Bench Mark	F68	Flag Pole	S67	Substation
B66	Bench Mark	F69	Flag Pole	S68	Substation
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B68	Bench Mark	F71	Flag Pole	S70	Substation
B69	Bench Mark	F72	Flag Pole	S71	Substation
B70	Bench Mark	F73	Flag Pole	S72	Substation
B71	Bench Mark	F74	Flag Pole	S73	Substation
B72	Bench Mark	F75	Flag Pole	S74	Substation
B73	Bench Mark	F76	Flag Pole	S75	Substation
B74	Bench Mark	F77	Flag Pole	S76	Substation
B75	Bench Mark	F78	Flag Pole	S77	Substation
B76	Bench Mark	F79	Flag Pole	S78	Substation
B77	Bench Mark	F80	Flag Pole	S79	Substation
B78	Bench Mark	F81	Flag Pole	S80	Substation
B79	Bench Mark	F82	Flag Pole	S81	Substation
B80	Bench Mark	F83	Flag Pole	S82	Substation
B81	Bench Mark	F84	Flag Pole	S83	Substation
B82	Bench Mark	F85	Flag Pole	S84	Substation
B83	Bench Mark	F86	Flag Pole	S85	Substation
B84	Bench Mark	F87	Flag Pole	S86	Substation
B85	Bench Mark	F88	Flag Pole	S87	Substation
B86	Bench Mark	F89	Flag Pole	S88	Substation
B87	Bench Mark	F90	Flag Pole	S89	Substation
B88	Bench Mark	F91	Flag Pole	S90	Substation
B89	Bench Mark	F92	Flag Pole	S91	Substation
B90	Bench Mark	F93	Flag Pole	S92	Substation
B91	Bench Mark	F94	Flag Pole	S93	Substation
B92	Bench Mark	F95	Flag Pole	S94	Substation
B93	Bench Mark	F96	Flag Pole	S95	Substation
B94	Bench Mark	F97	Flag Pole	S96	Substation
B95	Bench Mark	F98	Flag Pole	S97	Substation
B96	Bench Mark	F99	Flag Pole	S98	Substation
B97	Bench Mark	F100	Flag Pole	S99	Substation
B98	Bench Mark	F101	Flag Pole	S100	Substation

General

The contractor must check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to Survey Solutions immediately.

The accuracy of the digital data is the same as the plotting scale implies. All dimensions are in metres unless otherwise stated.

This survey control is used for topographical surveys at the scaled scale. All content must be checked and verified prior to use.

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Do not scale from this drawing.

Measured Building Surveys

Measurements to internal walls are taken to the wall finishes at approx. 1m above the floor level and the wall assumed to be vertical.

Cell heights are measured as floor to the call and head heights are measured from call to the top of window.

Topographical Surveys

Lines are drawn to scale showing the average centre ground. Descriptions and heights should be used as a guide only.

All building names, descriptions, number of storeys, construction type including roof, the details are indicative only and taken externally from ground level.

All below ground details including drainage, voids and services have been identified from above ground and therefore all details relating to these features including, sizes, depths, descriptions etc. will be approximate only. All critical features and connections should be checked and noted prior to starting work.

Detail services and features may not have been surveyed if obstructed or not reasonably visible at the time of the survey.

DRAWING NOTE

Files are drawn to scale showing the average centre ground. Descriptions and heights should be used as a guide only.

All building names, descriptions, number of storeys, construction type including roof, the details are indicative only and taken externally from ground level.

All below ground details including drainage, voids and services have been identified from above ground and therefore all details relating to these features including, sizes, depths, descriptions etc. will be approximate only. All critical features and connections should be checked and noted prior to starting work.

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PROJECT TITLE
WELL ROAD, HAMPTSTEAD,
LONDON, NN3 1LL

DRAWING DETAILS
TOPOGRAPHICAL SURVEY

CLIENT	ANTHONY GOLDSTEIN	SCALE	1:200
SURVEYOR	SURVEY DATE	CHECKED BY	APPROVED BY
WJG	16.04.2018	JJC	TJF
DRAWING NUMBER	REVISION	FINAL	DWG STATUS
216539e-01	A		
			ISSUE DATE
			18.02.2018

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