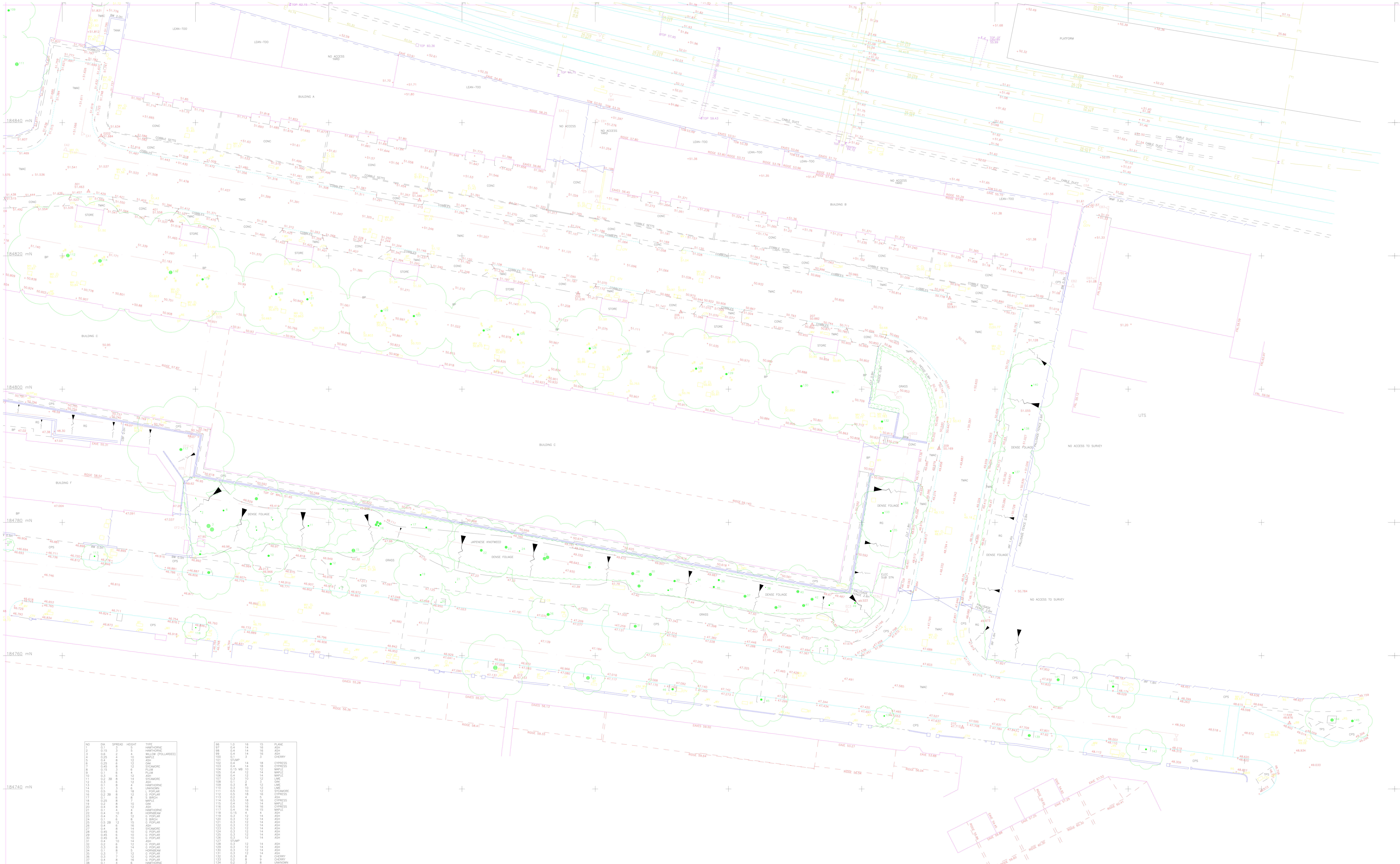

NO	DIA	SPREAD	HEIGHT	TYPE
1	0.1	3	5	HAWTHORNE
2	0.15	3	5	HAWTHORNE
3	0.6	2	4	WILLOW (POLLARDED)
4	0.25	4	10	MAPLE
5	0.4	8	12	ASH
6	0.25	6	12	OAK
7	0.45	8	12	SYCAMORE
8	0.15	3	6	PLUM
9	0.1	6	4	PLUM
10	0.3	6	12	ASH
11	0.2 3B	8	14	SYCAMORE
12	0.3	6	12	ASH
13	0.1	8	4	HAWTHORNE
14	0.1	3	6	UNKNOWN
15	0.5	6	18	L POPLAR
16	0.2 3B	8	12	G POPLAR
17	0.1	6	8	S BIRCH
18	0.25	8	7	MAPLE
19	0.2	8	10	OAK
20	0.4	8	12	ASH
21	0.1	4	4	HAWTHORNE
22	0.4	10	8	HORNBEAM
23	0.4	5	12	G POPLAR
24	0.1	6	8	S BIRCH
25	0.5 2B	12	15	G POPLAR
26	0.4	6	16	ASH
27	0.4	8	14	SYCAMORE
28	0.45	6	10	G POPLAR
29	0.4	6	10	G POPLAR
30	0.45	6	10	G POPLAR
31	0.4	10	14	ASH
32	0.3	8	12	G POPLAR
33	0.3	8	14	G POPLAR
34	0.1	8	5	HORNBEAM
35	0.3	8	16	G POPLAR
36	0.4	7	16	G POPLAR
37	0.4	8	16	G POPLAR
38	0.1	4	6	HAWTHORNE
39	0.4	8	16	G POPLAR
40	0.4	8	16	G POPLAR
41	0.4	8	16	G POPLAR
42	0.4	8	16	G POPLAR
43	0.2	8	6	H CHESTNUT
44	0.1	4	3	MAIDENHAIR
45	0.4	8	12	ASH
46	0.2	3	8	CRAB APPLE
47	0.3	8	12	CRAB APPLE
48	0.3	8	12	CRAB APPLE
49	0.3	5	10	HORSE CHESTNUT
50	0.5	14	10	H/CHESTNUT
51	0.5	14	14	UNKNOWN
52	0.1	5	4	S/BIRCH
53	0.4	12	12	CHERRY
54	0.5	14	14	MAPLE
55	0.4	12	12	CHERRY
56	0.4	12	12	CHERRY
57	0.5	14	14	MAPLE
58	0.6	14	16	MAPLE
59	0.5	14	18	ASH
60	0.3	10	8	ASH
61	0.3	10	18	ASH
62	0.15	4	5	UNKNOWN
63	0.3	10	10	HOLME OAK
64	0.5	14	18	LONDON PLANE
65	0.6	10	14	ASH
66	0.5	14	18	HOLME OAK
67	0.3	14	12	HOLME OAK
68	0.5	14	18	LONDON PLANE
69	0.3	14	12	HOLME OAK
70	0.2	5	6	HORNBEAM
71	0.3	12	10	UNKNOWN
72	0.1	4	10	UNKNOWN
73	0.3	5	m6	PLUM
74	0.4	12	12	LONDON PLANE
75	0.2	5	8	TREE OF HEAVEN
76	0.2	5	8	TREE OF HEAVEN
77	0.4	12	14	LOCUST
78	0.4	12	10	LOCUST
79	0.4	12	18	LIME
80	STUMP			
81	0.4	12	18	LIME
82	0.3	6	8	POPLAR
83	0.4	12	10	LOCUST
84	0.3	8	12	LIME
85	0.3	10	12	WILLOW
86	0.25	6	10	WHITE BEAM
87	0.25	8	12	S/BIRCH
88	0.25	8	12	S/BIRCH
89	0.4	10	14	ASH
90	0.5	14	16	ASH
91	0.4	12	14	LABURNUM
92	0.4	9	10	LOCUST
93	0.2	4	5	UNKNOWN
94	0.3	10	12	LABURNUM
95	0.15	4	8	LABURNUM

96	1.0	16	15	PLANE
97	0.4	14	16	ASH
98	0.4	14	16	ASH
99	0.5	14	16	ASH
100	0.1	3	3	CHERRY
101	STUMP			
102	0.4	14	18	CYPRESS
103	0.4	14	12	CYPRESS
104	0.15 MB	10	14	MAPLE
105	0.4	12	14	MAPLE
106	0.3	10	12	MAPLE
107	0.3	10	12	LIME
108	0.1	2	3	OAK
109	0.3	8	12	LIME
110	0.5	10	12	SYCAMORE
111	0.5	10	16	CYPRESS
112	0.3	8	12	ASH
113	0.5	4	5	CYPRESS
114	0.4	18	16	CYPRESS
115	0.4	10	14	MAPLE
116	0.4	16	15	CYPRESS
117	0.4	16	14	MAPLE
118	0.15	4	4	ASH
119	0.3	12	14	ASH
120	0.3	12	14	ASH
121	0.3	12	14	ASH
122	0.3	12	14	ASH
123	0.3	12	14	ASH
124	0.3	12	14	ASH
125	0.3	12	14	ASH
126	STUMP			
127	0.3	12	14	ASH
128	0.3	12	14	ASH
129	0.3	12	14	ASH
130	0.3	12	14	ASH
131	0.2	8	9	CHERRY
132	0.2	8	9	CHERRY
133	0.3	8	9	UNKNOWN
134	0.2	8	9	CHERRY
135	0.2	8	6	H/CHESTNUT
136	0.2	8	6	H/CHESTNUT
137	0.2	8	12	UNKNOWN
138	0.4	8	6	H/CHESTNUT
139	0.2	8	12	UNKNOWN
140	0.4	8	12	UNKNOWN
141	0.2	8	12	TULIP
142	0.25	6	12	MAPLE
143	0.45	8	12	MAPLE
144	0.35	6	10	S/BIRCH
145	0.25	10	10	UNKNOWN
146	0.4	6	8	S/BIRCH
147	0.2	4	10	S/BIRCH
148	0.2	8	10	CHERRY
149	0.55	8	8	S/BIRCH
150	0.25	5	5	CHERRY
151	0.2	4	12	LIME
152	0.4	10	12	CHERRY
153	0.4	10	12	LIME

COORDINATE SCHEDULE

STN	EASTINGS	NORTHINGS	LEVEL
202	525085.856	184838.018	51.684
204	525133.635	184828.364	51.346
205	525157.437	184814.364	51.236
206	525172.846	184811.374	51.111
207	525192.567	184809.648	50.882
208	525211.212	184813.636	50.831
209	525221.595	184791.092	50.169
210	525215.125	184749.252	47.712
211	525185.540	184763.205	47.462
212	525147.957	184756.757	47.133
213	525109.753	184773.071	46.966
214	525068.846	184767.987	46.752
215	525022.374	184774.777	46.552
216	525003.253	184786.190	46.546
217	524966.742	184784.367	46.489
218	524910.435	184768.532	46.401
219	524882.128	184758.457	48.188
220	524882.126	184805.506	49.531
221	524915.547	184820.964	51.675
222	524932.224	184838.079	52.043
223	524976.208	184864.221	52.364
224	525016.624	184845.125	51.886
225	525043.453	184842.979	51.801
301	525083.947	184829.687	51.463
401	525096.459	184825.217	51.558

ABBREVIATIONS

AB Air Brick; B Bollard or Bottom Height; BB Belisha Beacon; BD Back Drop; BH Borehole or Beam Height; BL Bed Level; BP Block Paviors; BRW Brick Retaining Wall; BS Bus Stop; BT British Telecom; BTCB BT Control Box; BW Brick Wall; BWF Bonded Wire Fence; C Window Cill Height; CB Control Box; CBF Close Boarded Fence; CBW Concrete Block Wall; CCB Cable TV Control Box; CIF Corrugated Iron Fence; CL Cover Level; CLF Chain Link Fence; CLSF Chain Link Security Fence; CPF Concrete Panel Fence; CPS Concrete Paving Slabs; CR Arch Crown Height; CRW Concrete Retaining Wall; CSU Ceiling Step Up; CTV Cable Television; CW Concrete Wall; D Diameter or Doors; DH Duct Height; DP Down Pipe; ECB Electricity Control Box; ELEC Electricity; EP Electricity Pole; FB Flower Bed; FH Fire Hydrant; FL Floor Level; G Gully; GV Gas Valve; H Height in Metres; HH Window Head Height; HT Height; IC Inspection Cover; IL Invert Level; IRF Iron Railing Fence; IWF Interwoven Fence; KO Kerb Outlet; L Light; LP Lamp Post; MH Manhole; MKR Marker; OFP Over Flow Pipe; O/H Overhead; P Post; PALF Palisade Fence; PF Picket Fence; PIT Trial Pit; PL Pavement Light; PM Parking Meter; PRF Post & Rail Fence; PWF Post & Wire Fence; R Render; RAD Radiator; RE Rodding Eye; RG Rough Ground; RS Road Sign; RSJ Rolled Steel Joist; RWP Rain Water Pipe; S Spread or Stone; SC Stop Cock; SL Soffit Level or Skylight; SP Arch Springer Height; SPS Stone Paving Slabs; SW Stone Wall; TCSU Traffic Control; T Top Heights; TL Traffic Light; TP Telephone Pole; TPS Tactile Paving Slabs; UTL Unable To Lift; V Vent; VP Vent Pipe; W Window; WL Water Level; WM Water Meter; WMF Wire Mesh Fence; WPF Wooden Panel Fence; WV Water Valve; ø Diameter

Top / Bottom Banks; Drop Kerbs; Overhead Detail; Change in Elevation; Fences; Overhead Cables; Change in Surface; Edge of Vegetation; 3.28 Floor to Ceiling Height; 3.28 F False Ceiling Height; Gate; Survey Station; Foul Water Sewer; Surface Water Sewer; Combined Sewer

LEVEL NOTE.
ALL CO-ORDINATES RELATE TO THE ORDNANCE SURVEY GRID AND DATUM VIA GPS OBSERVATIONS.

SHEET LAYOUT

3	4
1	2

All underground services information shown on this plan cannot be guaranteed and users should satisfy themselves of the type, size and route before commencing work on site.
Tree types shown on this drawing cannot be guaranteed and if critical should be verified by an arboriculturist.
Tree spreads and diameters are averages unless otherwise indicated.
This plan has been produced for the client detailed below or their appointed agent to an agreed specification and defines the limit of APR Services liability.

THE SURVEY ASSOCIATION

E	AWAITING ACCESS TEXT REMOVED	02/06/15
D	CABLE LEVELS ADDED	08/09/14
C	MH AND BT COVERS ADDED	24/06/14
B	RAIL SIDE DETAIL ADDED FINAL ISSUE	20/06/14
Revisions		Date

Date	MAY 2014	Drawn	JM
Scale A0@	1:200	Checked	ASB
Dwg. No.	914153 2	Job No.	914153

Client
LONDON BOROUGH OF CAMDEN

Dwg. Title
LAND SURVEY

Project Title
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WEST HAMPSTEAD

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