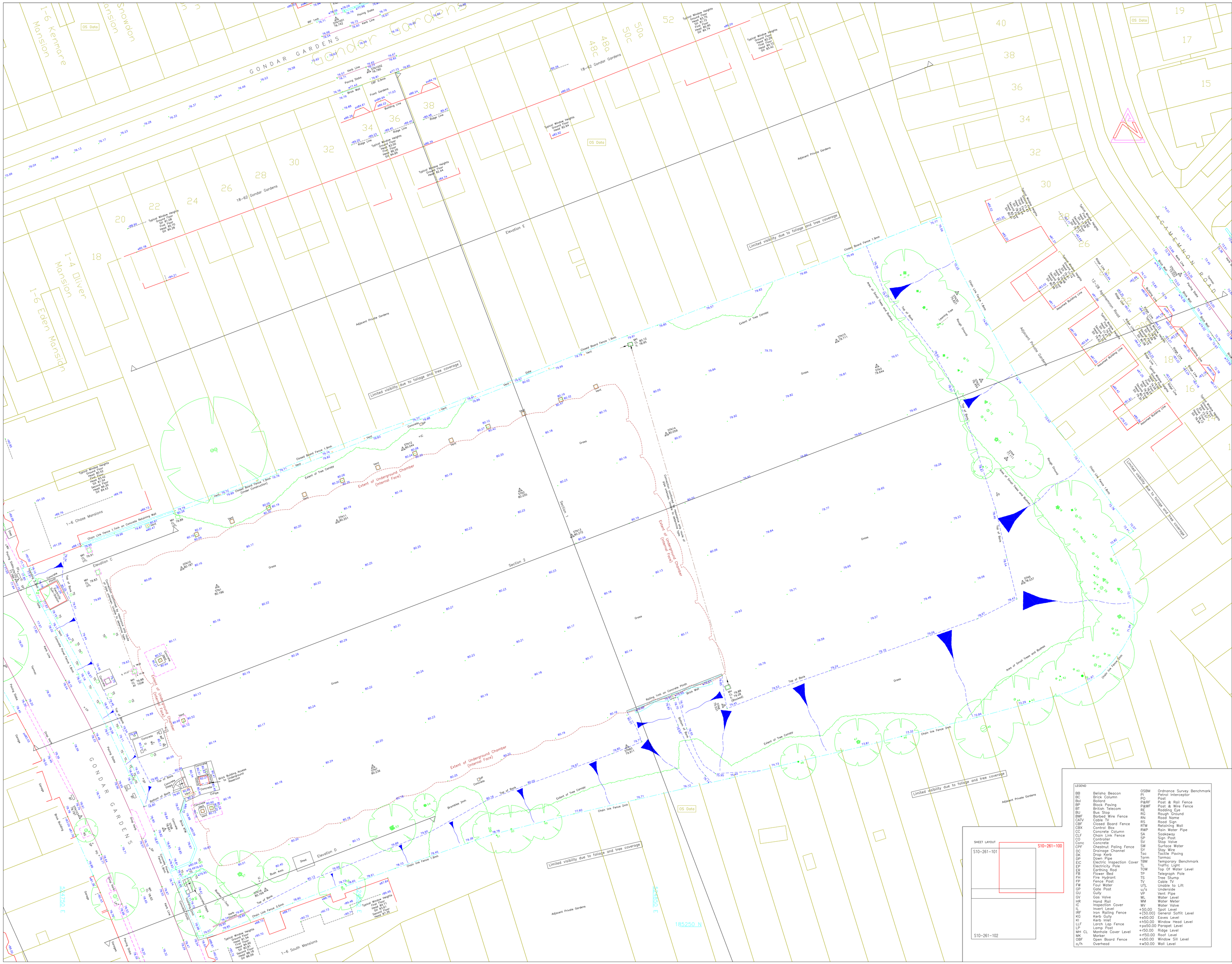

STATION SCHEDULE

NO	EASTING	NORTHING	LEVEL	TYPE
1	524776.455	185307.394	80.186	PEG & NAIL
2	524827.553	185323.651	80.255	PEG & NAIL
3	524887.735	185344.577	79.644	PEG & NAIL
4	524909.563	185328.990	77.111	PEG & NAIL
5	524912.376	185308.078	78.237	PEG & NAIL
6	524861.827	185287.310	79.531	PEG & NAIL
7	524802.737	185276.991	80.236	PEG & NAIL
8	524767.494	185266.434	78.841	SURVEY NAIL
10	524770.523	185310.419	80.187	PEG & NAIL
11	524796.728	185318.353	80.251	PEG & NAIL
12	524807.810	185330.607	80.044	PEG & NAIL
13	524836.330	185315.920	80.272	PEG & NAIL
14	524852.247	185333.073	80.059	PEG & NAIL
15	524880.979	185348.805	79.711	PEG & NAIL
16	524784.680	185256.203	80.169	PEG & NAIL
30	524901.216	185356.967	75.827	PEG & NAIL
31	524905.304	185342.209	76.454	PEG & NAIL
50	524725.006	185322.599	77.029	SURVEY NAIL
51	524764.944	185238.986	78.176	SURVEY NAIL
52	524781.501	185196.647	74.661	SURVEY NAIL
53	524793.909	185159.621	70.593	SURVEY NAIL
54	524805.215	185130.320	67.335	SURVEY NAIL
60	524845.576	185280.372	79.911	PEG & NAIL
100	524720.226	185373.026	75.797	SURVEY NAIL
101	524717.257	185338.131	76.386	SURVEY NAIL
102	524742.637	185308.454	77.786	SURVEY NAIL
103	524753.330	185268.566	78.797	SURVEY NAIL
104	524779.008	185228.064	77.510	SURVEY NAIL
105	524794.629	185186.038	73.305	SURVEY NAIL
106	524809.653	185145.438	68.681	SURVEY NAIL
107	524812.792	185113.833	65.955	SURVEY NAIL
1001	524796.562	185403.151	76.742	SURVEY NAIL
1002	524802.001	185394.327	76.790	SURVEY NAIL
1003	524920.393	185437.407	75.769	SURVEY NAIL
1004	524938.855	185360.061	73.522	SURVEY NAIL
1005	524948.440	185363.896	73.350	SURVEY NAIL
1050	524804.857	185183.461	72.066	PEG & NAIL
1051	524878.539	185211.548	68.755	SURVEY NAIL
1052	524879.478	185199.270	68.858	SURVEY NAIL

TREE SCHEDULE

NO	TYPE	GIRTH	SPREAD	HEIGHT	REMARKS
1	ASH	3.5	18	19	APPROX. SIZE & POSITION
2	SYCAMORE	1.0	10	14	
3	ASH	0.8	12	10	
4	HAWTHORN	1.3	10	10	MULTI-BOLED
5	HAWTHORN	1.3	10	10	MULTI-BOLED
6	HAWTHORN	1.9	8	09	MULTI-BOLED
7	UNIDENTIFIED	0.7	6	09	
8	HAWTHORN	1.4	6	08	MULTI-BOLED
9	HAWTHORN	1.2	8	07	MULTI-BOLED
10	SYCAMORE	1.0	10	12	
11	HAWTHORN	1.9	8	08	MULTI-BOLED
12	SYCAMORE	1.4	10	12	
13	HAWTHORN	2.0	10	08	MULTI-BOLED
14	HAWTHORN	1.2	6	08	
15	SYCAMORE	0.5	6	07	MULTI-BOLED
16	SYCAMORE	0.5	6	07	MULTI-BOLED
17	SYCAMORE	0.6	4	06	
18	SYCAMORE	1.9	8	10	MULTI-BOLED
19	HAWTHORN	1.2	10	08	MULTI BOLED
20	ELDER	1.3	6	06	MULTI-BOLED
21	DEAD TREE	1.1	4	08	
22	SYCAMORE	1.6	12	12	TWIN BOLED
23	SYCAMORE	0.6	8	06	
24	SYCAMORE	1.2	6	11	
25	SYCAMORE	2.1	10	12	TWIN BOLED
26	SYCAMORE	0.7	6	10	
27	HAWTHORN	1.0	6	07	TWIN BOLED
28	SYCAMORE	1.9	8	11	MULTI-BOLED
29	SYCAMORE	1.7	6	11	
30	SYCAMORE	0.7	4	10	
31	SYCAMORE	0.7	4	10	
32	ASH	1.8	10	12	MULTI-BOLED
33	SYCAMORE	2.2	6	13	MULTI-BOLED
34	SYCAMORE	1.0	6	11	
35	SYCAMORE	1.0	6	11	
36	HAWTHORN	0.9	10	09	
37	HAWTHORN	0.9	10	09	
38	HAWTHORN	1.4	10	09	
39	HAWTHORN	1.2	10	09	MULTI-BOLED
40	ALDER	0.9	6	08	
41	SYCAMORE	0.9	6	07	
42	HAWTHORN	0.8	4	06	MULTI-BOLED
43	SYCAMORE	0.8	8	06	MULTI-BOLED
44	ASH	1.1	8	10	
45	POPLAR	3.5	10	25	APPROX. SIZE & POSITION
46	UNIDENTIFIED	0.5	6	07	
47	HAWTHORN	1.9	8	09	MULTI-BOLED
48	UNIDENTIFIED	0.9	6	08	MULTI-BOLED
49	SYCAMORE	0.5	6	07	
50	UNIDENTIFIED	0.8	8	08	
51	SYCAMORE	0.6	6	09	
52	ELDER	1.2	6	06	
53	SYCAMORE	2.5	8	10	MULTI-BOLED
54	ASH	1.4	4	07	MULTI-BOLED
55	UNIDENTIFIED	1.0	8	08	APPROX. SIZE & POSITION
56	ELDER	0.6	4	04	TWIN BOLED
57	UNIDENTIFIED	2.2	8	09	MULTI-BOLED
58	ALDER	1.1	6	06	
59	ASH	0.4	8	08	
60	ALDER	1.0	6	08	TWIN BOLED
61	UNIDENTIFIED	1.2	8	11	
62	LIME	1.7	8	08	
63	LIME	1.6	10	12	
64	LIME	1.3	2	09	
65	LIME	1.7	12	14	
66	ELDER	0.8	4	06	
67	LIME	1.7	4	10	
68	LIME	1.8	4	09	
69	SILVER BIRCH	0.9	10	11	
70	LIME	1.8	6	12	
71	LIME	1.9	8	21	
72	UNIDENTIFIED	0.8	2	06	
73	LIME	0.3	6	05	
74	CHERRY	0.6	6	04	
75	LIME	2.2	6	12	
76	LIME	2.2	6	12	
77	LONDON PLANE	2.5	12	17	

STATUS

FINAL

NOTES

The survey grid has been derived from GPS observations and related to Ordnance Survey National Grid (OSTN02). All levels relate to Ordnance Survey datum (OPS). Note that scale factor (0.999772) correction was applied to GPS derived co-ordinates(OS) based on Station 1. This eliminates the need for any further scale corrections, and dimensions measured on the drawing will relate directly to those on site.

SDP are not trained arboricultural consultants but we do try and identify tree species to the best of our ability. This can be particularly difficult during the winter months when leaves are not available to aid identification. All heights and circular spreads are estimated. In some cases it may be prudent to have tree species confirmed by a trained specialist.

Connections indicated between manholes have been confirmed by resonance only. Therefore, the sewer lines shown should not be assumed to be the physical position of the pipe unless stated. Manhole types have been identified by a visual inspection from ground level. Chambers have not been entered. In some cases, such as disused or deep manholes, assumptions may have been made. These are clearly labelled on the plan. Any drainage labelled "assumed" or "from records" should be confirmed on site before work commences, if critical.

To be read in conjunction with SDP Drawings No.s S10-261-100, 101 & 102 (Land Survey) and S10-261-300 & 301 (Elevations C, D, E & G), S10-261-200 (Reservoir chamber floor plan) and S10-261-400 (Sections 1 & 2).

Revision A – Additional levels on centre lines of surrounding roads added – 18/05/10.

Revision B – Additional information in surrounding roads added – 20/05/10.

Revision C – Ordnance Survey digital data added (shown in brown) and elevation locations added – 20/05/10.

Revision D – Extent of underground reservoir chamber shown – 08/07/10.

Revision E – Locations of sections 1 & 2 shown – 27/08/10.

CLIENT

LINDEN HOMES CHILTERN LIMITED

SITE

FORMER RESERVOIR
GONDAR GARDENS
NW6 1QG

Land Survey

Sheet 1 of 3

LEGEND

BB	Belisha Beacon	OSBM	Ordnance Survey Benchmark
BC	Brick Column	PI	Petrol Interceptor
Bol	Bollard	PO	Post
BP	Block Paving	P&RF	Post & Rail Fence
BT	British Telecom	P&WF	Post & Wire Fence
BU	Bus Stop	RE	Rodding Eye
BWF	Barbed Wire Fence	RG	Rough Ground
CATV	Cable TV	RN	Road Name
CBF	Closed Board Fence	RS	Road Sign
CBX	Control Box	RTW	Retaining Wall
CC	Concrete Column	RWP	Rain Water Pipe
CLF	Chain Link Fence	SA	Soakaway
CO	Controller	SP	Sign Post
Conc	Concrete	SV	Stop Valve
CPF	Chestnut Paling Fence	SW	Surface Water
DC	Drainage Channel	SY	Stay Wire
DK	Drop Kerb	Tac	Tactile Paving
DP	Down Pipe	Tarm	Tarmac
EIC	Electric Inspection Cover	TBM	Temporary Benchmark
EP	Electricity Pole	TL	Traffic Light
ER	Earthing Rod	TOW	Top Of Water Level
FB	Flower Bed	TP	Telegraph Pole
FH	Fire Hydrant	TS	Tree Stump
FP	Fence Post	TV	Cable TV
FW	Foul Water	U/L	Unable to Lift
GP	Gate Post	u/s	Underside
GU	Gully	VP	Vent Pipe
GV	Gas Valve	WL	Water Level
HR	Hand Rail	WM	Water Meter
IC	Inspection Cover	WV	Water Valve
IL	Invert Level	+50.00	Spot Level
IRF	Iron Railing Fence	+(50.00)	General Soffit Level
KG	Kerb Gully	+e50.00	Eaves Level
KI	Kerb Inlet	+h50.00	Window Head Level
LLF	Larch Lap Fence	+pa50.00	Parapet Level
LP	Lamp Post	+r50.00	Ridge Level
MH CL	Manhole Cover Level	+rf50.00	Roof Level
MK	Marker	+s50.00	Window Sill Level
OBF	Open Board Fence	+w50.00	Wall Level
o/h	Overhead		

SHEET LAYOUT

S10-261-100
S10-261-101
S10-261-102

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SCALE	DRAWN	DATE
1:200 @ A0	JM	May 2010

DRAWING NO.	REV.
S10-261-100	E

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