

Please note that for plotting purposes the survey and grid have been rotated. Care must be taken when reading coordinates.

STATION SCHEDULE				
NO	EASTING	NORTHING	LEVEL	TYPE
1	500.000	1000.000	50.000	P.K. NAIL
2	497.486	1017.891	49.735	P.K. NAIL
3	508.143	1028.262	49.967	PEG & NAIL
4	522.771	1029.694	50.243	PEG & NAIL
5	536.959	1040.579	51.450	PEG & NAIL
6	544.238	1038.204	50.992	PEG & NAIL
7	556.108	1033.401	51.158	PEG & NAIL
8	550.237	1024.080	51.305	PEG & NAIL
9	543.909	1032.277	51.065	PEG & NAIL
10	532.281	1020.262	50.585	PEG & NAIL
11	552.928	1021.893	51.969	PEG & NAIL
12	553.535	993.143	51.739	P.K. NAIL
13	586.714	1052.974	51.832	P.K. NAIL

TREE SCHEDULE					
NO	TYPE	GIRTH	SPREAD	HEIGHT	REMARKS
1	SPONGERE	1.1	8	09	
2	DOG WILLOW	0.6	8	03	APPROX SIZE & POSITION
3	SH	0.3	4	04	
4	SH	0.3	4	04	
5	SH	0.3	4	04	
6	SH	1.1	8	08	
7	HORSE CHESTNUT	1.0	8	08	
8	ASH	0.4	6	05	
9	ASH	0.5	6	07	
10	ELM	0.5	6	07	
11	DEAD	0.5	6	04	
12	HOLLY	0.6	4	04	
13	FR	0.6	6	04	MULTI-BOLED
14	HOLLY	0.5	4	04	TWIN BOLED
15	HOLLY	0.6	6	04	TWIN BOLED
16	HOLLY	2.4	16	10	
17	HORSE CHESTNUT	3.5	16	14	
18	HORSE CHESTNUT	2.4	14	14	
19	HORSE CHESTNUT	3.2	14	13	
20	HORSE CHESTNUT	0.8	6	08	
21	SPONGERE	0.7	6	08	
22	HORSE CHESTNUT	0.6	6	07	
23	HORSE CHESTNUT	1.1	8	09	
24	SPONGERE	0.7	14	03	
25	HORSE CHESTNUT	0.4	4	06	
26	HORSE CHESTNUT	0.4	2	04	
27	SPONGERE	0.5	6	08	
28	SPONGERE	0.3	6	07	
29	HORSE CHESTNUT	0.4	6	08	
30	ASH	0.5	10	08	
31	SPONGERE	1.0	8	08	
32	SPONGERE	1.2	8	08	TWIN BOLED
33	SPONGERE	0.5	6	08	
34	HORSE CHESTNUT	0.3	4	07	
35	SPONGERE	0.6	6	07	
36	SPONGERE	0.4	4	07	
37	SPONGERE	1.1	12	10	
38	SPONGERE	0.8	8	09	
39	SPONGERE	0.4	6	07	TWIN BOLED
40	SPONGERE	1.2	10	11	
41	HOLLY	0.4	6	05	

LEGEND		
BB	Beisha Beacon	o/h Overhead
BC	Brick Column	CSBM Concrete Survey Benchmark
BI	Bollard	PI Petrol Interceptor
BP	Block Paving	PO Post
BT	British Telecom	P&RF Post & Rail Fence
BU	Bus Stop	P&WF Post & Wire Fence
BWF	Barbed Wire Fence	RE Roding Eye
CATV	Cable TV	RG Rough Ground
CBF	Closed Board Fence	RN Road Name
CBK	Control Box	RS Road Sign
CC	Concrete Column	RTW Retaining Wall
CL	Chain Link Fence	RWP Rain Water Pipe
CO	Concrete	SA Sockaway
CONC	Concrete	SP Sign Post
CPF	Chestnut Paling Fence	SV Site Valve
DC	Drainage Channel	SW Surface Water
DK	Drop Kerb	SY Sign Wire
DM	Down Pipe	Tic Tactile Paving
EIC	Electric Inspection Cover	Torm Torm
EP	Electric Pole	TLM Temporary Benchmark
ER	Earthing Rod	TL Traffic Light
ES	Fluoresc	TR Traffic Sign
FH	Fire Hydrant	TOW Top Of Water Level
FP	Fence Post	TP Telegraph Pole
FW	Foul Water	TS Tree Stump
GP	Gate Post	TV Cable TV
GU	Gully	U/L Underside
GV	Gas Valve	VP Vent Pipe
HR	Hand Rail	WL Water Level
I	Inspection Cover	WM Water Meter
IL	Inset Level	WV Water Valve
IR	Iron Rolling Fence	+50.00 Spot Level
KG	Kerb Gully	+50.00 General Soffit Level
KL	Kerb Limit	+50.00 Eaves Level
LFP	Larch Log Fence	+50.00 Window Head Level
LP	Lamp Post	+50.00 Ridge Level
MH	Mechanic Cover Level	+50.00 Window Sill Level
MK	Marker	+50.00 Wall Level
OBF	Open Board Fence	+50.00 Wall Level

STATUS  
**FINAL**

NOTES  
All levels relate to SDP survey stations as shown on the plan and as scheduled. The level network has been related to survey station 1, arbitrary value 50.00m. The survey grid is arbitrary, and has been orientated to north approximately.

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.

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CLIENT  
MR IAN HOLT

SITE  
NORTHAW PLACE  
COOPERS LANE  
NORTHAW, HERTS

Land Survey

**SDP**  
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SCALE 1:200 @ A0	DRAWN LSB	DATE July 2013
DRAWING NO. S13-277-100	REV	

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