TREE SCHEDULE

No.	DIAMETER	SPREAD	HEIGHT	SPECIES
1	0.2	4	3	HOLLY
2	0.3	6	8	LOCUST
3	0.275	6	8	LOCUST
4	0.2	6	8	LOCUST
5	0.2	6	8	LOCUST
6	0.2	6	8	LOCUST
7	0.2	6	8	LOCUST
8	0.15	4	8	LOCUST
9	0.8	8	10	OAK
10	0.2	6	8	LOCUST
11	0.4	6	8	FIR
12	1.1	16	14	OAK
13	0.3	6	8	SYCAMORE
14	0.3	6	8	SYCAMORE
15	0.8	10	14	ASH
16	0.2	6	8	SYCAMORE
17	0.4	6	8	SYCAMORE
18	0.2	6	8	SYCAMORE
19	0.1	4	2	RHODODENDRON
20	0.3	4	2	RHODODENDRON
21	0.3	4	2	RHODODENDRON
22	0.2	6	6	S/BIRCH
23	0.475	8	8	S/BIRCH
24	0.475	8	8	S/BIRCH
25	1.0	8	6	WILLOW
26	0.2	6	6	WILLOW
27	0.1	4	5	S/BIRCH
28	0.1	4	5	S/BIRCH
29	0.1	4	5	S/BIRCH
30	0.1	4	5	S/BIRCH
31	0.1	4	5	S/BIRCH
32	0.1	4	5	S/BIRCH
33	0.4	6	6	S/BIRCH
34	0.1	4	6	S/BIRCH
35	0.1	4	6	S/BIRCH
36	0.1	4	6	S/BIRCH
37	0.2	6	6	HORNBEAM
38	0.4	6	6	HORNBEAM
39	0.4	6	6	HORNBEAM
40	0.4	6	6	HORNBEAM
41	0.1	3	2	ELDER
42	0.2	6	6	SYCAMORE
43	0.8	10	12	SYCAMORE
44	0.1	3	3	ELDER
45	0.175	4	3	HAZEL
46	0.5	6	6	SYCAMORE
47	0.4	6	10	CHERRY
48	0.1 MB	6	6	BAY
49	0.8	8	10	SYCAMORE
50	0.8	8	10	SYCAMORE
51	0.8	6	10	PINE
52	0.2	3	4	S/BIRCH
53	0.1	3	4	OAK
54	0.8	10	14	PINE
55	0.8	10	10	OAK
56	0.4	6	6	HOLLY
57	0.5	10	10	OAK
58	0.4	6	8	CYPRESS
59	0.4	6	8	CYPRESS
60	0.2	6	8	CYPRESS
61	0.475	6	8	CYPRESS
62	0.3	6	8	CYPRESS
63	0.4	8	8	OAK
64	0.8	8	8	CYPRESS
65	0.8	8	8	CYPRESS
66	0.6	6	8	YEW
67	0.8	8	10	S/BIRCH
68	0.5	8	8	SYCAMORE
69	0.3	6	7	YEW
71	1.2	20	16	OAK
72	0.4	8	8	CHERRY
73	0.3	6	8	S/BIRCH
74	0.3	6	8	OAK
75	0.4	6	6	OAK
76	0.45	6	8	S/BIRCH
77	1.0	14	6	OAK
78	0.8	8	10	S/BIRCH
79	0.5	8	10	S/BIRCH
80	0.7	8	10	S/BIRCH
81	0.4	6	8	S/BIRCH
82	0.3	6	8	S/BIRCH
83	0.3	6	8	S/BIRCH
84	0.4	8	10	S/BIRCH
85	0.5	8	9	S/BIRCH
86	0.175	4	3	FRUIT
87	0.175	4	3	FRUIT
88	0.4	6	8	S/BIRCH
89	0.3	6	6	FRUIT
90	0.2	4	4	FRUIT
91	0.2	4	4	FRUIT
92	0.4	8	8	OAK
93	0.35	6	8	OAK
94	0.1 MB	6	6	HAWTHORN
95	1.0	16	16	OAK
96	0.3	6	6	HAWTHORN
97	0.3	6	6	HAWTHORN
98	0.5	6	4	HAWTHORN
99	0.5	6	4	HAWTHORN
100	0.2	4	4	HAWTHORN
101	0.5	6	4	HAWTHORN
102	0.2	4	4	HAWTHORN
103	0.2	4	4	HAWTHORN
104	0.2	4	4	HAWTHORN
105	0.3	6	10	SYCAMORE
106	0.8	10	12	SYCAMORE
107	0.3	8	10	SYCAMORE
108	0.5	4	4	HORNBEAM
109	1.2	20	20	OAK
110	0.8	8	10	OAK
111	0.5	8	10	S/BIRCH
112	0.1	4	2	UNKNOWN
113	0.8	10	12	S/BIRCH
114	0.2	8	8	HAWTHORN
115	0.1	3	3	HORNBEAM
116	0.4	4	4	MAPLE
117	0.1	4	6	UNKNOWN
118	1.0	20	20	OAK
119	0.15	4	4	HAWTHORN
120	0.4	8	8	HOLLY
121	0.1	3	2	ELDER
122	0.1	3	2	ELDER
123	1.0	20	20	OAK
124	0.1	2	2	ELDER
125	0.1	2	2	ELDER
126	0.5 MB	20	20	ASH
127	0.4	6	10	S/BIRCH
128	0.2	4	8	ROWAN
129	0.3	4	8	ROWAN
130	0.9	14	16	S/CHESTNUT
131	1.1	14	14	S/CHESTNUT
132	0.9	12	12	S/CHESTNUT
133	1.0	12	14	OAK
134	0.15	4	6	ROWAN
135	0.2	6	8	S/BIRCH
136	1.2	20	20	OAK
137	0.5	12	10	OAK
138	1.5	20	18	S/CHESTNUT
139	0.275	6	6	OAK
140	0.45	8	12	S/CHESTNUT
141	0.1	6	6	S/BIRCH
142	0.9	8	10	S/BIRCH
143	0.5	8	10	S/BIRCH
144	1.2	20	20	S/CHESTNUT
145	1.2	20	20	OAK
146	0.4	6	6	CYPRESS
147	1.0	12	14	OAK
148	0.4	6	10	CYPRESS
149	0.5	12	10	OAK
150	0.8	10	10	S/BIRCH
151	0.45	10	12	S/BIRCH
152	0.15	6	10	CYPRESS
153	0.4	6	10	CYPRESS
154	0.8	10	16	CEDAR
155	0.4	6	6	FIG
156	0.4	6	12	CYPRESS
157	0.3	6	4	YEW
158	0.15	4	6	CYPRESS
159	0.7	6	14	CYPRESS
160	0.1	3	3	YEW
161	0.1	3	3	YEW
162	0.2	4	12	CYPRESS
163	0.15	4	5	CYPRESS
164	0.2	6	14	CYPRESS
165	0.5	10	14	CYPRESS
166	0.3	6	5	PRISARD PLUM
167	0.4	6	10	CHERRY PLUM
170	0.15	3	2	YEW
175	0.8	12	16	OAK
176	0.3	6	6	H/CHESTNUT
177	0.6	6	12	CYPRESS
178	0.6	6	12	CYPRESS
179	0.275	4	10	CYPRESS
180	0.5	6	10	CYPRESS
181	0.5	6	10	CYPRESS
182	0.5	6	10	CYPRESS
183	0.5	6	12	CYPRESS
184	0.5	10	12	SYCAMORE
185	0.5	6	10	CYPRESS
186	0.8	12	14	OAK
186A	0.2	10	6	CYPRESS
187	0.1 MB	7	8	HAWTHORN
188	0.6	12	12	UNKNOWN
189	0.1 MB	3	3	HAWTHORN
190	0.3	8	12	S/BIRCH
191	0.1 MB	3	6	HAZEL
192	0.1 MB	3	6	HAZEL
193	0.1	6	10	OAK
194	0.3	6	10	OAK
195	0.15	6	10	OAK
196	0.1	6	6	OAK
197	0.15	6	12	OAK
198	0.1	6	8	OAK
199	0.2	6	10	OAK
200	0.1	4	8	OAK
201	0.2	6	10	OAK
202	0.1 MB	6	10	OAK
203	0.1	6	8	ROWAN
204	0.1	6	8	S/BIRCH
205	0.15	6	8	ROWAN
206	0.1	6	8	ROWAN
207	0.5	12	15	OAK
208	0.2	8	12	OAK
209	0.1 MB	6	8	S/CHESTNUT
210	0.1 MB	10	10	ROWAN
211	0.3	8	12	S/BIRCH
212	0.4	6	8	S/BIRCH
213	0.5	12	16	OAK
214	0.3	8	12	S/BIRCH
215	0.3	9	12	SYCAMORE
216	0.1	9	12	SYCAMORE
217	0.3 28	8	12	SYCAMORE
218	0.15	9	12	SYCAMORE
219	0.1	8	10	SYCAMORE
220	0.2	8	12	SYCAMORE
221	0.2	9	12	SYCAMORE
222	0.1	6	8	WILLOW
223	0.1	5	8	S/BIRCH
224	0.2	6	10	CYPRESS

ABBREVIATIONS

AB	Air Brick	DH	Duct Height	FWF	Post & Rail Fence
BB	Bottom of Bottle Height	DP	Down Pipe	FWP	Post & Wire Fence
BB	Bristol Bollard	ECB	Electricity Control Box	H	Hedge
BD	Back Drop	ELEC	Electricity	HAS	Hydrant
BH	Bottom of Bowl Height	EP	Electricity Pole	HC	Hop Cover
BL	Bed Level	FB	Flower Bed	HG	Hough Grated
BP	Brick Pavers	FH	Fire Hydrant	HG	Hood Gas
BRW	Brick Retaining Wall	FL	Floor Level	HJC	Hollow Steel Joint
BS	Box Size	G	Gully	HWP	Hydro Water Pipe
BT	Bottle Trap Gulley	GM	Gas Meter	IC	Inspection Chamber
BTCB	BT Control Box	H	Height in Metres	IG	Iron Cover
BW	Brick Wall	HW	Window Head Height	IL	Invert Level or Skylight
C	Window C/O Height	IC	Inspection Chamber	IP	Iron Pipe Bollard
C	Window C/O Height	IC	Inspection Cover	IPS	Stone Paving Slabs
CB	Control Box	IL	Invert Level	IW	Stone Wall
CBF	Close Boarded Fence	IWF	Ironwork Fence	J	Junction Chamber
CBM	Concrete Block Wall	IWF	Ironwork Fence	K	Top Heights
CCB	Cable TV Control Box	KO	Kerb Outlet	KL	Traffic Light
CCP	Corrugated Iron Fence	L	Light	LP	Telephone Pole
CL	Cover Level	LP	Lamp Post	LTS	Tactile Paving Slabs
CLF	Chain Link Fence	MH	Manhole	M	Meter Box (Lift)
CLSF	Chain Link Security Fence	MKR	Marker	N	Nail
CPF	Concrete Panel Fence	OF	Over Flow Pipe	OP	Hint Pipe
CR	Cast Iron Railings	PC/H	Pipe Change	P	Parking
CR	Brick Crown Height	PO	Post	PL	Water Level
CRW	Concrete Retaining Wall	PALF	Palisade Fence	RM	Water Meter
CS	Cast Iron Step	PC	Petrol Cover	RP	Rainwater Pipe
CTV	Cable Television	PCC	Trial Pit	RPF	Wooden Panel Fence
CW	Concrete Wall	PL	Pavement Light	RT	Water Valve
D	Diameter or Divers	PM	Parking Meter	S	Diameter

Kerbs: Drop Kerbs, Dotted, Flush

Floor to Ceiling Height

False Ceiling Height

Gate

Survey Station

Drop Kerbs
Overhead Detail
Change in Elevation
Fences
Overhead Cables
Change in Surface
Edge of Vegetation

Foul Water Sewer
Surface Water Sewer
Combined Sewer

LEVEL NOTE.

ALL CO-ORDINATES RELATE TO THE ORDNANCE SURVEY

ALL CO-ORDINATES RELATE TO THE ORDNANCE SURVEY

CO-ORDINATE SCHEDULE

STN	EASTINGS	NORTHINGS	LEVELS
201	529255.645	204862.869	127.784
202	529257.640	204857.814	127.492
203	529254.240	204852.814	127.674
204	529250.421	204853.921	122.754
205	529248.172	204844.265	124.211
206	529246.503	204839.265	124.211
207	529243.251	204834.265	124.844
208	529242.211	204775.335	127.043
209	529239.211	204770.335	125.872
210	529236.881	204765.321	125.515
211	529235.090	204754.848	124.888
212	529236.146	204852.846	124.927

COPYRIGHT: The contents of this drawing may not be reproduced in part or in whole without the written consent of Building Design Consultants

PROJECT: Proposed extension, loft conversion & alterations | DRAWING NUMBER: 11015/8A

DRAWING: Site plan as proposed, with features and levels

CLIENT: Mr and Mrs M. Vignali

SITE: 45 Kenrish Lane, Brookmans Park, Hatfield, AL9 6NG

DATE: July 2011

SCALES: 1:200 @ A0

Building Design Consultants
ARCHITECTURAL DESIGNERS
STRUCTURAL ENGINEERS
BUILDING SURVEYORS
PLANNING CONSULTANTS
BUILDING CONSULTANTS
47 Deer Park Way, Waltham Abbey, Essex EN9 3YN
www.plansdock.com
Tel: 01992 768866 Fax: 01992 768877

Amendments: As Grable block rebuild ommited 11/2/12 PVN

THIS WORK MAY BE AFFECTED BY THE PROVISIONS OF THE PARTY WALL etc. ACT 1996
THE CONTRACTOR MAY BE RESPONSIBLE FOR NOTIFYING HSE UNDER CDM REGULATIONS 1994
IF THE PROJECT IS COMMERCIAL OR INDUSTRIAL, A PLANNING SUPERVISOR SHOULD BE APPOINTED.