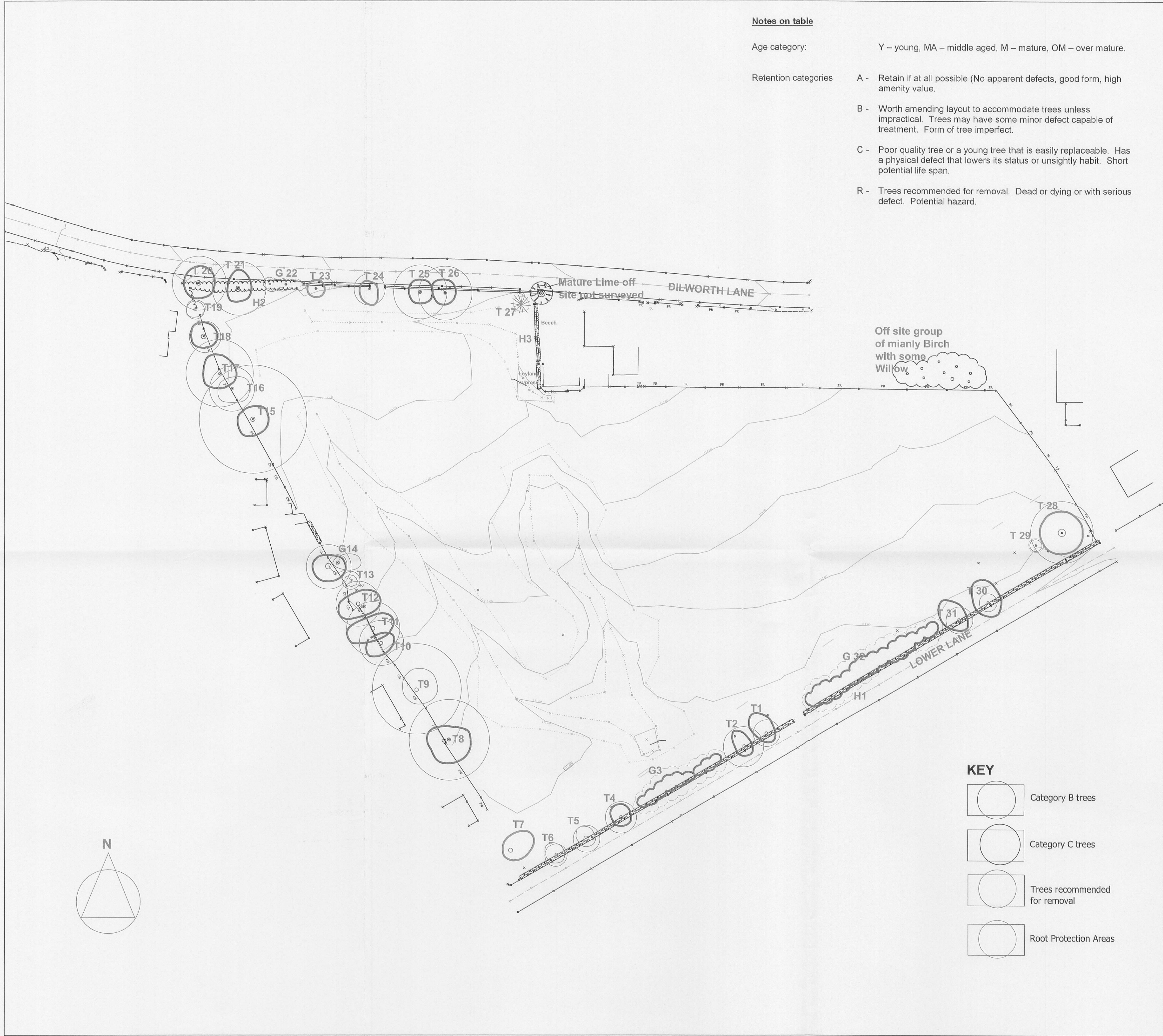




SITE
JOB NO.
DATE

Dilworth Lane, Longridge
1780
16th February 2011

No	Species	Age	Height M	Diam M	Evaluation Aesth	Health	Ret Cat	Observations and recommendations for treatment
T1	Ash	MA	7-8	0.3	B	B	B	Ivy clad.
T2	Ash	MA	7-8	0.45	B	B	B	Ivy clad.
G3	Ash Group	Y	6	0.10	B	B	B	Group of young ash.
T4	Ash	MA	7-8	0.35	B	B	B	
T5	Ash	MA	6	0.3	C	B	C	Seedling tree.
T6	Ash	MA	6	0.25	C	B	C	Seedling tree.
T7	Ash	OM	9	0.7	C	C	R	Large broken limb leaving scar wound.
T8	Alder	M	10	0.9	A	B	B	Mis-shapen but tree with character.
T9	Sycamore	M	10	1.0	C	C-B	C	Pruning snags and possible cavities. Monitor.
T10	Oak	M	7	0.5	C	B	B	Stunted appearance, some pruning snags.
T11	Oak	M	10	0.6	B	B	B	Ivy clad, forks heavily at 2.5m.
T12	Alder	M	9	0.5	B	C	B	Acute fork, monitor.

NOTE: Trees 10 – 12 are boundary trees forming an attractive group.

T13	Hawthorn	M	7	3 x 0.2	C	C	C	Some group value.
G14	Alder/ Sycamore	M	8 7	Est. 0.5 2 x 0.2	C	B C	B C	Alder just off site. Sycamore leans from base into site. Possibly remove.
T15	Ash	M-OM	18-20	1.2	B	C	B-C	Very large tree with many lower limbs removed. Ivy clad, had deadwood in crown. Recommend climbing inspection to probe for cavities.
T16	Sycamore	M-OM	18-20	0.5	C	C	C	Heavily pruned in past. Retain if possible, forms part of a group of boundary trees.
T17	Ash	M	20+	0.75	B	C	B/C	Very large specimen. Not possible to properly access due to position within bramble scrub. Maybe just off site.
T18	Sycamore	M	16-18	0.35	B	B	B	Ivy clad, just off site.
T19	Sycamore	MA	14	2 x 0.2	B	B	B	Boundary tree, ivy clad.
T20	Sycamore	M	20	0.6	B	B	B	Large ivy clad tree on Dilworth Lane frontage.
T21	Sycamore	M	12	0.6	B	B	B	Ivy clad.
G22	Ash/ Sycamore	Y	3-5 2-5	0.5 0.1	C	C	C	Seedling trees growing out of hedge, replaceable.
T23	Dead tree						R	Remove.
T24	Birch	M	10	0.35	C	B	C	Mis-shapen old tree, biased into site.
T25	Sycamore	M	15-16	0.6	B	B	B	Forks at 2.5m, some dead wood.
T26	Sycamore	M	15-16	0.6				Acute fork at 2.75m.
T27	Leyland Cypress	MA	8	-	C	B	R	Inappropriate tree for development site, and/or adjacent existing property. Removal recommended.

8	English Oak	M-OM	10	0.70	B	C	C	Stag headed oak, damaged at base but probably no impact on long term survival.
T29	Goat Willow	Y	3	0.07	C	C	C	Young seed tree of limited value.
T30	Ash	MA	6-7	0.3	B	B	B	Useful boundary tree.
T31	Sycamore	MA	7	0.2	B	B	B	Useful boundary tree.
G32	Ash Group	Y	5-6	0.1	B	B	B	Linear group of ash which appear to have been planted adjacent to hedge and have been coppiced at approx. 1.0m high. Useful screen planting but will need to be monitored as they mature due to branch unions

Hedges	
H1	Boundary hedge to lower lane, predominantly hawthorn but with ivy and young ash regeneration within hedge (in addition to G32)
H2	Hawthorn boundary hedge to Dilworth Lane with ash and sycamore regeneration. Height approx. 1 metre, clipped.
H3	Beech with short length of leyland cypress, possibly in ownership of adjacent property.

320110541P

DILWORTH LANE, LONGRIDGE

TREE SURVEY

Project	DILWORTH LANE, LONGRIDGE		
Title	TREE SURVEY		
Client	ROWLAND HOMES		
Date	February 2011	Scale	1:500 @A1
Drawn	DA	Drawing No.	1780/02
Checked		Revision	



THE
Appleton
GROUP

Landscape
Institute