BS5837:2012 Tree Survey

Client: Mike Ward
Project: Barnfields Lane, Kingsley
Survey Date: 15/04/2016
Surveyor: Anthony Bethell

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Tree and Tag No / Species	Hght (m)	Stems No	Stems Ø (mm)	Crown Spread (m)		Crown Clear (m)	Age	RP A (m²) R (m)	Phys Condition	Structural Condition	Preliminary Recommendations / Survey Comment	Cat ERC
1											Estimated Measurements	
Sycamore *Acer pseudoplatanus*	21	1	870	N E S W	9 7 7 6.5	2 6 5 2	M	A: 342.5 R: 10.44	Fair	C: Fair S: Fair B: Fair	Remove :: Minor dead wood End weight reduction :: 10% Ivy :: Sever only Raise low canopy :: To 4.0m A lot of epicormic growth at base. Remove to allow more detailed basal inspection.	B.2 20 to 40 yrs
2											Estimated Measurements	
Common Ash *Fraxinus excelsior*	21	1	870	N E S W	4.5 3 7 6		M	A: 342.5 R: 10.44	Decline	C: Poor S: Fair B: Fair	Remove :: Minor dead wood Further inspection :: Climb and inspect Further inspection :: On internal trunk decay. Canker on northern sideof stem from old wound. suspect possible internal stem decay.	C.2 10 to 20 yrs

Age Classifications: N Newly planted; Y Young; SM Semi-mature; EM Early Mature; M Mature; OM Over Mature

Condition: C Crown; S Stem; B Basal area

Stems: Ø Diameter; (Eq) Equivalent stem diameter using BS5837:2012 definition

Report selection criteria.

Projects.

Barnfields Lane, Kingsley

Date Range.

Any Date

Work types.

----> End weight reduction :: 10%
----> Further inspection :: Climb and inspect
----> Further inspection :: On internal trunk decay.
----> Ivy :: Sever only
----> Raise low canopy :: To 4.0m
----> Remove :: Minor dead wood

Latest Survey.

All surveys for the selected trees.
---> Last survey for each selected tree.

Work Completed.

---> Work Completed
---> Work Not Completed

Number of trees in selected Project(s)	**2**
Number of trees in Report selection	**2**

Age Classifications:	N	Newly planted	EM	Early Mature	**Condition:**	C	Crown	**Stems:**	Ø	Diameter
	Y	Young	M	Mature		S	Stem		(Eq)	Equivalent stem diameter using BS5837:2012 definition
	SM	Semi-mature	OM	Over Mature		B	Basal area			