Туре	Name	Age	DBH	Height ²	1stB N		E S	S	W	Cond	Life Exp	Comments	Recommendations / development	RPR m	RPA m ²	Category
												Field houndary hodro, ovidence of historic loving				
	Acer pseudoplatanus (Sycamore), Ilex											Field boundary hedge, evidence of historic laying,				
	aquifolium (Holly),Crataegus monogyna (Hawthorn),Sambucus nigra											flail trimmed. Colonisation by Elderberry and even aged profile leading to formation of gaps in hedge				
H1	(Elder), Prunus spinosa (Blackthorn)	М	120	2	0.5	0.5	0.5	0.5	05	Fair	20+	structure		1.44	6.52	C2
H2	llex aquifolium (Holly)	M	120		0.5		0.5	0.5		Good		Maintained garden boundary hedge		1.44	6.52	
112			120	2.5	0	0.5	0.5	0.5	0.5	0000	20+	Off site tree in adjacent garden (DBH estimated)		1.44	0.52	62
T1	Fagus sylvatica (Beech)	EM	500	14	4	7	7	7	7	Good	20+	previous crown lifting on site side of tree		6	113.11	R2
			500	17		,	/	,	1	0000	201	Off site tree in adjacent garden (DBH estimated)		0	113.11	
T2	Prunus (Ornamental Flowering Cherry)	М	600	12	5	6	6	6	6	Fair	20+	previous crown lifting on site side of tree		7.2	162.88	R2
12	in and s (of hamen an now energy)		000	12	0	0	0	0	0	T GII	201			7.2	102.00	
	Betula pendula (Silver Birch), Aesculus											Off site group in adjacent garden (DBH estimated)				
	hippocastanum (Horse Chestnut),Larix											previous crown lifting Silver Birch to 4m on site side.				
	decidua (European Larch),Prunus											Interdependent growth forms due to density of				
	avium (Wild Cherry),X Cupressocyparis											group. Leylandii along edge are dense and multi				
G1	leylandii (Leyland Cyp	EM	300	12	3	6.5	6.5	6.5	6.5	Good	20+	stemmed		3.6	40.72	B2
H3	Crataegus monogyna (Hawthorn)	EM	100		0	0.5		0.5		Fair	20+	Relatively recently planted garden boundary hedge		1.2	4.52	
H4	Crataegus monogyna (Hawthorn)	EM	100		0	1	1	1		Fair	20+	Planted filed boundary hedge, has not been laid		1.2	4.52	
										-		Tree located adjacent to H4, balanced form, 2x stub				
T3	Picea abies (Norway Spruce)	EM	490	11	1.5	4	4	4	4	Fair	10+	cut low branches on site side of tree		5.88	108.63	C1
										-		Appears to be group that was planted as a hedge but				
	Fraxinus excelsior (Ash),Crataegus											has not been maintained as one. Now a spindly				
G2	monogyna (Hawthorn)	EM	120	5	1	1.5	1.5	1.5	1.5	Fair	10+	linear grouping		1.44	6.52	C2
										-		No access due to waterlogging of lower site, appears				
H5	Crataegus monogyna (Hawthorn)	EM	120	2	0	0.5	0.5	0.5	0.5	Fair	20+	to be maintained at a low height		1.44	6.52	C2
										_		Group in area adjacent o highway verge at end of				
												H1. 2 x Birch and 1 x Cherry, interdependent, close				
	Betula pendula (Silver Birch), Prunus											spaced forms (DBH estimated due to dense				
G3	avium (Wild Cherry)	EM	200	12	2	4	4	4	4	Good	10+	undergrowth)		2.4	18.1	C2
												Located at edge of watercourse with root restriction				
												to NE from stream. Ivy cover on stem and crown, no				
T4	Acer pseudoplatanus (Sycamore)	Μ	550	13	3	5.5	5.5	5.5	5.5	Good	20+	access due to waterlogging (DBH estimated)		6.6	136.87	B2
												Off site tree located at far side of highway and				
												watercourse, no root development towards site				
T5	Quercus petraea (Sessile Oak)	Μ	800	13	3	9	9	9	9	Good	40+	(DBH estimated - no access to stem)		9.6	289.57	A2
												Off site tree located at far side of highway and				
												watercourse, no root development towards site				
T6	Acer pseudoplatanus (Sycamore)	Μ	700	13	4.5	8	8	8	8	Good	40+	(DBH estimated - no access to stem)		8.4	221.7	A2