HPK/2012 0135

N.B. This report is based on a visual non-invasive inspection undertaken at ground level				SURVEY OF TREES			SR 652		Client: R Mathewson	08 MAR 2012	
LOCATION:				Tagged: No			Weather:Wet		SURVEYOR: SR	DATE OF SURVEY 9.01.2012	
Tree No.	Species	Height approx in m.	Stem Dia. mm	Branch Spread	Height of crown	Age Class	Health & Vitality	Structural condition	Comments & Preliminary Management recommendations	Estimated remaining contrib.	Retention Category grading
1	**Birch** Betula pendula	15	600	See Survey plan	8 m	M	Good	Good	Well shaped tree worthy of retention although sited close to adjacent building.	<20	B
2	**Wild Cherry** Prunus avium	8	400		4m	OM	Poor	Poor – Lost main leader horizontal branching	Tree generated from sucker. Limited value recommend removal	<10	R
3	**Laurel** Prunus laurocerasus	5	100			OM	Dying/Dead	Dead	Remove	-	R
4	**Wild Cherry** Prunus avium	9	300		7	M	Poor	Poor. Leaning heavily. 2 heavy main leaders growing from	Tree generated from sucker. Limited value recommend removal	<10	R
5	**Birch** Betula pendula	15	250		10	M	Fair	Fair. Narrow crown	Suppressed by adjacent trees	10-20	C

Tree No.	Species	Height approx in m.	Stem Dia. mm	Branch Spread	Height of crown clearance	Age Class	Health & Vitality	Structural condition	Comments & Preliminary Management recommendations	Estimated remaining contrib.	Retention Category grading
6	**Birch** Betula pendula	15	300	See survey	8	M	Fair	Fair. Slightly one sided crown		10-20	B
7	**Birch** Betula pendula	13	200		9	M	Fair	Fair. Crown combines with 6	Reduce ivy cover on trunk	10-20	C
8	**Oak** Quercus robur	10	700		2	OM	Fair	Poor. Lost leader. One sided form growing horizontally	Heavy ivy cover, Provides good wildlife habitat. Monitor condition of tree, surgery maybe required in future to prevent tree becoming unstable die to one sided form.	20-30	C
9	**Holly** Ilex aquifolium	9	2x300		2	M	Fair	Poor. Forked at base, straggly growth. Self	Form could be improved by pruning to encourage more bushy growth, subject to removal of adjacent trees which are overshadowing tree	10-20	C
10	**Laurel** Prunus laurocerasus	7	MS		Bush form	M	Fair	Fair. Multi stemmed	Limited value remove or retain as required	10-20	C
11	**Laurel** Prunus laurocerasus	7	MS		Bush form	M	Fair	Fair. Multi stemmed overgrown shrub	Limited value remove or retain as required	10-20	C
12	**Rowan** Sorbus aucuparia	10	MS		6	OM	Poor	Poor.Heavy ivy cover. Dead trunk at base, dieback in crown	Limited value remove or retain as required	<5	C

Tree No.	Species	Height approx in m.	Stem Dia. mm	Branch Spread	Height of crown clearance	Age Class	Health & Vitality	Structural condition	Comments & Preliminary Management recommendations	Estimated remaining contrib.	Retention Category grading
13	**Rowan** Sorbus aucuparia	5	Forked stem 200	See survey	3	OM	Poor	Poor	Limited value remove or retain as required	<10	C
14	**Rowan** Sorbus aucuparia	7	500		5	M	Fair	Fair. Minor cavities in trunk	Monitor condition. Unlikely to be affected by proposals	10-20	C
15	**Oak** Quercus robur	18	650		7	M	Good	Good. Minor dead wood in crown. Healthy well	Important tree in landscape	50>	A
16	**Hawthorn** Crataegus monogyna	12	2x stems 300		4	M	Fair	Fair. Ivy covered		10-20	C
17	**Wild Cherry** Prunus avium	14	250		5	OM	Fair	Fair. Forms single crown with 18. Dead wood in crown	Tree generated from sucker. Remove dead wood in crown or coppice back to encourage stronger form	10-20	C
18	**Wild Cherry** Prunus avium	14	2 stems 250 +300		3	OM	Fair	Fair Forms single crown with 17. Dead wood in	Tree generated from sucker. Remove dead wood in crown or coppice back to encourage stronger form	10-20	C
19	**Wild Cherry** Prunus avium	15	300		10	OM	Fair	Poor. Negligible crown, drawn up twisted	Tree generated from sucker. Limited value remove or retain as required	<10	R
20	**Wild Cherry** Prunus avium	15	300		10	OM	Fair	›r. Negligible ›wn, drawn up ›ted form.	Tree generated from sucker. Limited value remove or retain as required	<10	R