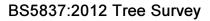
Red and White Design Client: Project:

13 Regents Park Road

Survey Date: 29/04/2014 Surveyor: Jon Hartley





Arbtech Consulting Ltd.

Unit 3, Well House Barns

Chester Road

Chester Cheshire CH4 0DH

Phone: 01244 66 05 58

Tree and Tag No		Hght		Stems		Crown			RP	Phys	Structura	Preliminary Recommendations	Cat	
Species		(m)	No	Ø (mm	Sprea (m)	d	Clear (m)	Age	A (m²) R (m)	Condition	Conditio		ERC	
1														
Common Lime		8	1	480	N	2	6	М	A: 104.2	Good	C: Good		B.1	
Tilia europaea					Е	2	6		R: 5.75		S: Good	Historically topped at 5m, recently re-pollarded at 7m.	20 to 40	
					S	2	6				B: Good	Positioned in raised planting bed approximately 1m above	yrs	
					W	2	6					ground level, 1m to west and 3m north to northeast.		
2														
Bay		3	2	71	(Eq) N	1	1	Υ	A: 2.3	Good	C: Good		C.2	
Laurus nobilis					Е	1 1		R: 0.85		S: Good	Young shrub of low quality and value.	>40 yrs		
					S	1	1				B: Good			
					W	1	1							
3														
Bay		3	3	87	(Eq) N	1	1	Υ	A: 3.4	Good	C: Good		C.2	
Laurus nobilis					E	1	1		R: 1.04		S: Good	Young shrub of low quality and value.	>40 yrs	
					S	1	1				B: Good	, ,		
					W	1	1							
4														
Yucca		6	3	187	(Eq) N	1	4	SM	A: 15.8	Good	C: Good		C.2	
Yucca sp.					Е	2	4		R: 2.24		S: Good	Positioned in raised planting bed 0.5m above ground level	20 to 40	
					S	1	4				B: Good	with paved surface 0.2m north, east and west.	yrs	
					W	1	4							
Age Classifications:	N Y	Newly plant Young	tea		arly Mature ature		(ondit	ion: C S	Crown Stem		Stems: Ø Diameter (Eq) Equivalent stem diameter using BS5837:2012 def	inition	
		-	ro								2	(Eq) Equivalent stem diameter using BS5837:2012 def	IIIIIIIIII	
	SM	Semi-matu	re	OM O	ver Mature				В	Basal are	a			

Tree and Tag No		Hght		Stems		Cro				RP	Phys	Structura	Preliminary Recommendations	Cat
Species		(m)	No			read m)	d Clear (m)		Age	A (m²) R (m)	Condition	Condition	••	ERC
5													Estimated Mea	asurements
Common Horse Chestnut		18	1	100	0 N	4	4	5	М	A: 452.4	Good	C: Fair		B.1.2
Aesculus hippocastanum					E S W	2	1	5 5 5		R: 12		S: Good B: Good	Off site tree. Historically topped at 5m with multiple 300mm (approx.) stems forming the basis of the crown structure. Epicormic growth entirely obscures inspection of stem and primary branch unions.	>40 yrs
6														
Ceanothus		4	2	72	(Eq) N	3	3	1		A: 2.4	Fair	C: Fair		C.2
					Е			1		R: 0.87		S: Good	Positioned in raised planting bed against wall with brick built	20 to 40
					S W		1 3	1 1				B: Good	wall 1m north, south and west bordering planting medium.	yrs
7													Estimated Mea	asurements
Common Ash		16	1	700	0 N	3	3	9	М	A: 221.7	Fair	C: Poor		B.1.2
Fraxinus excelsior					Е	į	5	9		R: 8.4		S: Good	Off site tree. Truncated stems at approximately 12m with all	20 to 40
					S W	2	•	9 9				В:	photosynthetic growth borne on epicormic growth. Climbing vine obscures detailed inspection of stem, while the base of the tree is obscured from view by the 2.5m boundary wall. Ground level off site is approximately 1m higher than on site.	yrs
8														
London Plane		12	1	490	0 N	4	4	4	М	A: 108.6	Good	C: Good		B.1.2
Platanus x hispanica					Е	į	5	4		R: 5.87		S: Good	Off site tree positioned in paved footpath with road 0.5m to	>40 yrs
					S W	2	-	4 5				B: Good	north. Regularly maintained pollard.	,
9													Estimated Mea	asurements
London Plane		5	1	310	0 N	-	1	3.5	М	A: 43.5	Good	C: Good		B.2
Platanus x hispanica					Е	2	2	3.5		R: 3.72		S: Good	Off site tree. Regularly maintained to pollard points at 4m.	>40 yrs
					S	1	1	3.5				B: Good	On site tree. Regularly maintained to political points at 4m.	10 7.0
					W	1	1	3.5						
10														
London Plane		5	1	290	O N		1	3.5	М	A: 38.1	Good	C: Good		B.2
Platanus x hispanica					Е	1	1	3.5		R: 3.48		S: Good	Off site tree. Regularly maintained to pollard points at 4m.	>40 yrs
					S W	1		3.5 3.5				B: Good	,	
Age Classifications:	N	Newly plan	ted	EM	Early Matu	ıre		С	ondit	ion: C	Crown		Stems: Ø Diameter	
	Υ	Young		M	Mature					S	Stem		(Eq) Equivalent stem diameter using BS5837:2012 def	inition
	SM	Semi-matu	ire	OM	Over Matu	ire				В	Basal are	а		

Tree and Tag No		Stems		Crown		n		RP		61 .1 .1	Preliminary Recommendations	Cat
Species	Hght (m)	No	Ø (mm)	Spre (m		Clear (m)	Age	A (m²) R (m)	Phys Condition	Structural Condition	Survey Comment	
11												
Common Holly	4	1	70	N	1.5	1	Υ	A: 2.2	Good	C: Good		C.2
Ilex aquifolium				Ε	1.5	1		R: 0.83		S: Good	Positioned in planting bed approximately 1.5mx 1.5m with	20 to 40
				S	1.5	1				B: Good	paved surface surrounding and a negative level change to the	yrs
				W	1.5	1					south in excess of 1m.	
12												
Common Holly	4	1	70	N	1.5	1	Υ	A: 2.2	Good	C: Good		C.2
Ilex aquifolium				Ε	1.5	1		R: 0.83		S: Good	Decitioned in planting had approximately 1 Emy 1 Em with	20 to 40
				S	1.5	1				B: Good	Positioned in planting bed approximately 1.5mx 1.5m with paved surface surrounding and a negative level change to the	yrs
				W	1.5	1					south in excess of 1m.	,

Age Classifications:	Ν	Newly planted	EM	Early Mature	Condition:	С	Crown	Stems:	Ø	Diameter
	Υ	Young	M	Mature		S	Stem		(Eq)	Equivalent stem diameter using BS5837:2012 definition
	SM	Semi-mature	OM	Over Mature		В	Basal area			