

Client:	Rivar Ltd												Reference		18-0503							
Site: Land at Carlton & Campana, Burghclere									Surveyor: Nick Bolton										Date of su	rvey:	7th .	June 2018
Key to Nota	luons							Age Cla	iss				Defi	nition		Category	Grading					
tem Dia: Stem diameter (mm) at 1.5m above ground level Y					Young Early Ma				pectancy					Category		ULE		Sub cat				
с.с. в.				neters M						2nd 1/3rd of life expectancy Final 1/3rd of life expectancy						B	High Quality & Value Moderate Quality & Value		40+ 20-40	2		rboricultural value andscape value
L.B. Direction of Lowest Branch OM   L.E. Useful Life Expectancy of tree in years V					OM	Over Ma Veteran		Beyond life expectancy & in natural decline Great age & poss. high conservation value						C U	Low Quality & Value Dead, dying or dangerous		10-20 <10	3	Mainly	y cultural value		
Physiological	condition		Good No significant health problems					Votordin		Fair	0 0 0000	. night oon		Symptoms of health that can be remediated			Poor	Significant ill health				
Structural con	dition		Good No significant defects							Fair			Significant defects that can be remediated				Poor	Significant defects with no remedy				
Tree No.	Tag No.	Species	Botanical Name	H (m)	Stem Dia.	No of Stems		ranch	Spread S	(m) W	CC (m)	LB (m)	DLB (m)	Age	PC	SC	Comments	Recommendations	ULE	Cat.	RPA (m2)	RPA Radial distance (m)
1	N/A	Apple	Malus sp.	4	120	1	1	2	3	2	-	1	North	EM	Good	Good	Natural lean to south due to overshading by neighbouring tree	None.	40+	B1	7	2
2	N/A	Bird cherry	Prunus padus	4	220	1	3	3	4	4	2	2	South	м	Good	Good	Top removed but otherwise good condition. Provides some screening to neighbours property	None.	20-40	B1	23	3
3	N/A	Indian Bean Tree	Catalpa bignonioides	6	114	2	3	4	3	3	2	2	West	EM	Good	Fair	Twin stemmed from base	None.	20-40	C1	7	2
4	N/A	Yew	Taxus baccata	8	350	1	3	4	5	5	2	2	North	м	Good	Good	Offsite tree. Dbh estimated.	Will require protection and offset during construction	40+	A1	55	4
5	N/A	Oak (common)	Quercus robur	20	470	1	5	5	5	5	4	5	North	м	Good	Good	Offsite tree. Dbh & crown spread estimated	Will require protection and offset during development	40+	A1	102	6
G6	N/A	Leyland cypress	Cupressocyparis Ieylandii	8	200	1	3	3	3	3	3	2	North	EM	Good	Good	Cypress group that crosses boundary. Exact ownership unclear.	None.	40+	В2	18	2
7	N/A	Oak (common)	Quercus robur	20	650	1	5	5	5	5	6	6	North	м	Good	Good	Offsite tree. Dbh &crown spread estimated.	None.	40+	A1	191	8
8	N/A	Oak (common)	Quercus robur	22	600	1	5	5	5	5	6	7	North	м	Good	Good	Tall straight tree at end of garden. Good example.	None.	40+	A1	163	7
9	N/A	Oak (common)	Quercus robur	21	340	1	3	3	3	3	9	7	East	EM	Good	Fair	Second stem has been removed at base. Small cavity developing	None.	20-40	B1	55	4
10	N/A	Oak (common)	Quercus robur	21	410	1	4	4	2	2	9	8	South	EM	Fair	Fair	Tall tree with laurel, yew & rhodedendron understorey	None.	20-40	B1	72	5
11	N/A	Oak (common)	Quercus robur	12	354	2	1	1	1	1	-	-	North	Dead	Dead	Dead	Dead tree with limited bat roosting potential	None.	< 10	U	55	4
12	N/A	Oak (common)	Quercus robur	21	500	1	5	5	5	2	9	7	North	м	Good	Good	Good woodland tree	None.	40+	A1	113	6
13	N/A	Beech (common)	Fagus sylvatica	10	230	1	7	7	1	1	-	2	North	EM	Good	Fair	Very one sided self set tree	None.	20-40	C1	23	3
14	N/A	Oak (common)	Quercus robur	21	460	1	5	2	4	4	10	10	North	м	Fair	Fair	Stem bifurcates at 7m. Limited growth in crown	None.	20-40	B1	92	5
15	N/A	Oak (common)	Quercus robur	18	310	1	1	2	2	2	4	4	East	M	Fair	Fair	Heavily suppressed tree.	None.	10-20	C1	41	4
16	N/A	Western red cedar	Thuja plicata	15	340	1	3	5	5	2	-	2	East	М	Good	Good	Grass cutting stored at base	None.	40+	B1	55	4
17	N/A	Cypress	Chamaecyparis sp.	5	120	1	2	2	2	2	-	1	North	EM	Good	Good	Small ornamental tree in garden	None.	10-20	C1	7	2
18	N/A	Norway maple	Acer platanoides	5	80	1	1	1	-	-	1	1	North	Y	Good	Good	Planted specimen in garden	Translocation possible if required.	10-20	C1	3	1
19	N/A	Apple	Malus sp.	5	120	1	3	4	4	2	2	2	North	EM	Good	Good	Planted garden tree	None.	10-20	C1	7	2
20	N/A	Grey willow	Salix cinerea x Cupressocyparis	5	163	2	3	4	3	3	-	-	North	EM	Good	Good	None	None.	20-40	В3	14	2
21	N/A	Golden leylandii Lawson cypress	leylandii Chamaecyparis	5	110	1	1	1	1	1	-	-	North	EM	Good	Good	Ornamental garden tree	None.	20-40	C1	5	1
22	N/A	cultivar	lawsoniana cv.	4	173	3	1	1	1	1	-	-	North	EM	Good	Good	Ornamental garden tree	None.	20-40	C1	14	2
23	N/A	Apple	Malus sp. Prunus	3	110	1	2	2	2	2	1	1	North	M	Good	Good	Ornamental garden tree	None.	20-40	C1	5	1
24	N/A N/A	Cherry laurel Yew	laurocerasus Taxus baccata	5	130 170	1	1	1	4	2	- 2	-	North South	M EM	Good Fair	Good Fair	Low garden shrub	None.	10-20 10-20	C1 C1	7	2
25	N/A	Sycamore	Acer	10	170	1	2	1	2	2	6	7	North	EM	Fair	Fair	Self set tree with thin stem	None.	10-20	C1	7	2
20	N/A	Silver Birch	pseudoplatanus Betula pendula	21	328	1	2	2	3	2	10	10	North	M	Good	Fair	Natural easterly lean growing very close to	Consider removal & replacement as shed	20-40	B1	48	4
28	N/A	Silver Birch	Betula pendula	20	240	1	2	2	3	2	10	10	North	M	Good	Fair	shed Natural easterly lean growing very close to	may be providing sturctural support None.	20-40	B1	28	3
29	N/A	Oak (common)	Quercus robur	12	230	1	2	2	2	2	5	5		м	Poor	Fair	shed Heavily suppressed tree	None.	< 10	U	23	3



Key to Nota	ations																					
		·					4	Age Clas	s				Def	inition		Category	Grading					
Stem Dia: Stem diameter (mm) at 1.5m above ground level					Y	Young		1st 1/3rd	l of life ex	pectancy			Category			•	ULE		Sub cate	egory		
C.C.		Height of crown clearance above ground level						Early Matu				xpectancy				A High Quality & Value			40+	1	Mainly art	boricultural value
L.B.		Lowest branch height in meters						Mature		Final 1/3rd of life expectancy						В	Moderate Quality & Value		20-40	2	Mainly la	andscape value
D.L.B.		Direction of Lowest E			OM	Over Matu	ire	Beyond I	life expec	tancy & in	natural d	natural decline			Low Quality & Value		10-20	3	Mainly	/ cultural value		
U.L.E.		Useful Life Expectancy of tree in years						Veteran		Great age & poss. high conse				value		U	Dead, dying or dangerous		<10			
Physiological	condition		Good	No significa	ant health pro			Fair			Symptoms of health that can be remediated				Poor	Significant ill health						
Structural cor	dition		Good No significant defects							Fair			Significant defects that can be remediated				Poor	Significant defects with no remedy				
Tree No.	Tag No.	. Species	Botanical Name	H (m)	Stem	No of	В	ranch S	pread			LB	DLB	Age	PC	SC	Comments	Recommendations	ULE	Cat.	RPA (m2)	RPA Radia
	-				Dia.	Stems	N	E	5	W	(m)	(m)	(m)	-								distance (m
30	N/A	Oak (common)	Quercus robur	22	540	1	7	5	6	7	12	5	East	М	Good	Good	None	None.	40+	A1	137	7
31	N/A	Mixed species	Mixed Species	6	150	1	2	2	2	2	-	-	North	м	Good	Good	Laurel & yew boundary feature provides screening to neighbours property	None.	20-40	B2	10	2
32	N/A	Yew	Taxus baccata	6	250	1	1	3	3	2	1	1	East	м	Fair	Fair	Offsite tree with top removed	None.	10-20	C1	28	3
33	N/A	Cherry laurel	Prunus Iaurocerasus	7	227	2	4	3	4	2	-	-	North	м	Good	Fair	Growing on boundary line but just within site. Good screening	None.	20-40	B1	23	3
34	N/A	Rowan / mountain ash	Sorbus aucuparia	4	140	1	2	2	2	1	3	1	North	м	Poor	Fair	None	None.	10-20	C1	10	2
																	Many lawal sublishes are started at a transmission					

Yew, laurel, whitebeam group at entrance spanning boundary. Provides screening to