

Tree survey - Lidl, Britton Ferry Road, Neath, SA11 2DR										Rev 11 Jan 2022
DAVID RICE FORESTRY <i>Forestry Consultancy</i> <i>Cefnllwydcoed Salem Road Penybanc Llandeilo Carmarthenshire SA19 7LR</i> <i>Telephone/Fax 01558 824019 E.mail davidrice2@talktalk.net</i> <i>Collated and indicated on CAD base by Corscadden Associates</i>										
KEY										
Age---Y=Young, SM=Semi-mature, MA=Middle aged, M=Mature, OM= Overmature										
Ht = Height in metres										
Diam = Breast height diameter in centimeters										
Spd = Crown spread in metres										
Clear = Height of crown clearance										
Life = Life expectancy in years										
TPO TREES										
TREES TO BE REMOVED TO FACILITATE DEVELOPMENT										
GRADE										
A=Trees of high quality >40 years life expectancy										
B= Trees of moderate quality >20 years life expectancy										
C= Trees of low quality >10 years life expectancy										
U= Trees of low quality <10 years life expectancy										
1= Mainly arboricultural qualities										
2= Mainly landscape qualities										
3= Mainly cultural qualities including conservation										
U= No value. Remove/Fell										
Root protection area RPA radius=Radius in metres of root protection area as per BS5837:2012										
No	Species	Age	Ht m	Stem diam cm	Crown clear Ht/m	Spread m N E S W	Comments and Recommendations	Est life years	Grade	RPA radius m
1	Whitebeam var	MA	6	27	2	3 3 3 3	Exposed surface roots Multi branched from 2m	>20	B	2 3.2
2	Whitebeam var	SM	4	12	1	2 2 2 2	Ivy	>10	C	2 1.4
3	Whitebeam var	MA	6	19	2	3 3 3 3	Snags	>20	B	2 2.3
4	Whitebeam var	MA	5	16	2	4 4 4 4	Ivy. Snags	>20	B	2 1.9
5	Whitebeam var	MA	5	15	2	4 4 4 4	Vigorous ivy. Occluding branch scars	>20	B	2 1.8
6	Whitebeam var	MA	6	24	2	4 4 4 4	Multibranched from 2m	>20	B	2 2.9
7	Whitebeam var	MA	5	18	2	3 3 3 3		>20	B	2 2.2
8	Wild cherry	MA	14	30	1.5	6 4 0 5	Exposed surface roots. Broken and lodged branch	>20	B	2 3.6
							Two trunks from 1.5m. One sided cdown			
9	Wild cherry	M	14	40	1.5	1 5 5 5	Exposed surface roots. One sided crown.	>20	B	2 4.8
							Manage both as one tree, a biogroup			
10	Birch	M	16	30,20	2	5 4 4 4	Two trunks from ground level. In a shrub bed	>20	B	2 6
							Leaning to north			
11	Birch	M	16	35	3	5 5 5 5	Slight lean to north	>20	B	2 4.2
							Some crown reduction to be undertaken between mid June and end of September			
12	Birch	M	17	30	3	5 5 5 5	A good specimen	>20	B	2 3.6
13	Common alder	M	17	c 35	3	5 5 5 5	OFF SITE Very vigorous ivy. Crown overhangs site	>20	B	2 4.2
14	Common alder	M	14	c30,30	3	5 5 5 5	OFF SITE Very vigorous ivy. Crown overhangs site	>20	B	2 7.2
							Two trunks from ground level			
15	Whitebeam var	MA	5	22	2	5 3 1 2	Swept crown. Poor specimen	>10	C	2 2
W1	Common alder	MA	to 16	to 25		2 over site	OFF SITE beside stream. Coppice and natural regeneration	>20	B	2 3 into site
							Note			
							All tree work to be to BS3998:2010			