

TREE SCHEDULE

SITE : The Avenue, Eaglesbush, Neath

SHEET No.: 1

DATE : 17th May 2021

INSPECTOR; Nick Thomas

Tree #	Species	Age	Size	Pc	Sc	Observations / Recommendations	Cat.	Risk
084	H. Chestnut	SM	M	P	P	Poor form and low vigour, bark exudation from base of tree on eastern side. Reduce height by 5 metres and reduce two lower branches by 1.5 metres.	2	M
085	H. Chestnut	EM	M	F	P	Multi stemmed (6). Reduce height by 3 metres.	2	M
086	H. Chestnut	EM	M	P	D	Multi stemmed (3). Ganoderma brackets at base, remove tree and stump.	1	H
087	H. Chestnut	EM	M	F	P	Multi stemmed (3). Reduce crown by 2.5 to 3 metres.	2	M
088	H. Chestnut	SM	S	F	P	Poor form, reduce upper crown by 1.5 to 2 metres.	2	M
089	H. Chestnut	EM	M	D	D	Advanced crown dieback and Kretzschmaria at base of main stem. Remove tree and stump.	1	H
090	H. Chestnut	EM	M	F	P	Numerous cavities, reduce crown by 3 to 3.5 metres.	2	H
091	H. Chestnut	SM	M	P	D	Kretzschmaria at base of main stem. Remove tree and stump.	1	H
092	H. Chestnut	EM	M	F	P	Twin stem, with a large cavity on south side. Reduce crown by 2.5 metres.	2	M
093	H. Chestnut	SM	S	F	P	Very poor form, reduce single main stem by 4.5 metres.	2	M
094	H. Chestnut	EM	M	F	P	Multi stemmed (3), poor form. Reduce crown by 3 metres.	2	M
095	H. Chestnut	SM	M	F	P	Poor form, reduce crown by 2.5 metres.	2	M
096	H. Chestnut	EM	M	F	P	Twin stem, decay and bark damage on main stem. Reduce large branch on south side of crown by 3 metres and reduce remaining crown by 2.5 metres.	1	M
097	H. Chestnut	EM	M	F	P	Poor form. Reduce crown by 3 metres.	2	M
098	H. Chestnut	EM	M	D	D	Advanced crown dieback, bark necrosis on south side. Remove tree and stump.	1	H
099	H. Chestnut	EM	M	F	P	Twin stem, reduce height by 4.5 metres.	2	M
100	H.Chestnut	M	M	G	F	Reduce crown by 2.5 to 3 metres.	2	M
0153	Sycamore	M	M	G	D	Large open cavity at base of tree with 60% of stem diameter decayed. Remove tree.	2	H
						Note : All retained trees will require crown lifting over highway to statutory requirements.	2	M