

BS5837 2012 Trees in Relation to Construction 70 Ringley Rd m26 1dn													
Tree number	Species	Diameter	Height	Spread North	Spread West	Spread South	Spread East	Height above ground of canopy	Life stage	General observations	Safe useful life	Category	Recommendation
1	Cypress	240	5	1	1.5	1.5	1.5	0	Em /y	Previously pruned away from path two leaders from 1.6m	10-20	C	Fell to facilitate development
2	Cypress	5 x 50	4	1	1	1	1	0	Y	Poor quality young tree	10-20	C	Fell to facilitate development
3	Cypress	7 x 40	4	1	1	1	1	0	Y	Poor quality young tree	10-20	C	Fell to facilitate development
4	Cherry	170	5.5	1	2	2.5	2	1	Em	Part of cohesive group	20-40	B	Protect with barriers
5	Cherry	100 & 60	6	1.5	1.5	2	2.5	1.5	Em	Part of cohesive group	20-40	B	Protect with barriers
6	Cherry	90	6	1	1	1	1	2	Em	Part of cohesive group	10-20	C	Protect with barriers
7	Willow	1050	5.5	0	5	4	4	2	Fm	Evidence that adjacent tree has partially failed into t7 causing damage and consequent topping of t7	10-20	C	Fell and grind stump
8	Cypress	200	5	2	2	2	2	0	Em	3rd party	20-40	B	No action
9	Japanese maple	4 x 70	3.5	2.5	2.5	1.5	2	1	Em	3rd party	20-40	A	No action
10	Oak	30	2.5	1	1	1	1	0	Y	Sapling	20-40	C	Fell to facilitate development
11	Elder	<200	3.5	2	2	2	2	0	Em	Surrounded by giant hogweed	10-20	C	Fell to facilitate development
H1	Rosa rugosa	25	1.3	1	1	1	1	0	M	Unmaintained	10-20	C	Fell to facilitate development
H2	Cypress Rowan Cherry viburnum	<100	3 m Ave	1.5	1.5	1.5	1.5	0	Em	Cypress topped at 3m poor condition mostly third party	10-20	C	Protect with barriers
H3	Viburnum cypress 3rd party	<200	3m max	1.5	1.5	1.5	1.5	0	M	Cypress topped poor condition	10-20	C	Protect with barriers
H4	cypress 3rd party	<200	3m max	1.5	1.5	1.5	1.5	0	M	Cypress topped poor condition	10-20	C	No action