

			T
SITE:	Sandycombe Estate		
LOCA	Communal areas		
DATE	1st November 2021		
No.	Species (common name)	Condition	Age
		/Problems	Class
T1	Lime	Dead wood	M
T2	Beech	None	M
T3	Horsechestnut	None	M
T4	Pink chestnut	None	M
T5	Copper Beech	Fungi	O/M
T8	Beech	None	O/M
T14	Hornbeam	None	Y/M
T15	Rowan	Bark Wound	M
T16	Crab apple	None	M
T17	Rowan	None	M
T18	Plum	None	M
T19	Japanese cherry	None	M
T20	Plum	none	M
T21	Hornbeam	None	M
T22	Plum	None	M
T23	Sycamore	Dead bark/sun scorch	M
T24	Sycamore	None	M
T25	Ash	None	M
T26	Norway maple	None	M
T27	Holly	None	M
T28	Red maple	None	M
T29	Walnut	Honey fungus	Y/M
T30	Caucasian wingnut	None	SM
T31	Norway maple	Honey fungus	SM
T32	Pear	none	Sap
T33	Indian Bean Tree	Low branches	M
T34	Field maple	Street light	SM
T35	Winter flowering cherry	None	SM
T37	Ginkgo	None	Sap
T38	Indian Bean Tree	None	M
T39	Beech	None	M
T40	Bird cherry	None	M
T41	Wild cherry	None	M
T42	Norway maple	Flux at base	M
T43	Wild cherry	None	M

REE SURVEY					
Consultant: Carlos Daly					
Ref No.: CD/TS/San/11/21					
Proposed Works					
Remove dead wood					
None					
None					
None					
Fruiting body of Phelinius Ignarious present- Monitor					
None					
None					
Poor extension growth- Monitor					
None					
None					
None					
None					
None					
None					
None					
None					
None					
Monitoir					
None					
None					
None					
None					
None					
None					
Fell and grind stump					
None					
Fell and grind stump					
none					
Lift to 2m					
Prune back from street light					
None					
None					
None					
None					
None					
None					
None					
Monitor for Honey fungus					
None					

