

Site Location - Campus West Car Park

Date - 01/02/2022

Tree Works Schedule			
ID	No. / Species	BS5837 Category	Reason & Purposed Works
T1	1 / English Oak	B1/B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T2	1 / English Oak	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T3	1 / English Oak	B1/B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T4	1 / English Oak	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T5	1 / English Oak	A1/A2	Plant access / Reduce southern aspect of the crown back by 1.5m
T6	1 / English Oak	B2	Plant access / Reduce southern aspect of the crown back by 1.5m
T37	1 / Cupressocrparis leylandii	B1/B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T39	1 / Hornbeam	B1/B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T40	1 / Hornbeam	B1/B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T42	1 / English Oak	A1/A2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T43	1 / English Oak	B1/B2	Plant access / Lift low canopy to 5.2m above the ground level for highways clearance
T44	1 / English Oak	C1/C2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T45	1 / Hornbeam	B1/B2	Plant access / Lift low canopy to 5.2m above the ground level for highways clearance
T46	1 / English Oak	B1/B2	Plant access / Lift low canopy to 5.2m above the ground level for highways clearance
T48	1 / Hybrid Black Poplars	B1/B2	Development / Fell to ground level
T49	1 / Horse Chestnut	C1/C2	Development / Fell to ground level
T50	1 / Horse Chestnut	C1/C2	Development / Fell to ground level
T51	1 / Horse Chestnut	C1/C2	Development / Fell to ground level
T52	1 / English Oak	C1/C2	Development / Fell to ground level
T53	1 / English Oak	C1/C2	Development / Fell to ground level
T54	1 / Ash	C1	Development / Fell to ground level
T55	1 / London Plane	C1	Development / Fell to ground level
T56	1 / London Plane	C1	Development / Fell to ground level
T57	1 / Norway Maple	C1	Development / Fell to ground level
T58	1 / Field Maple	C1	Development / Fell to ground level
T59	1 / Red (Green) Ash	C1/C2	Development / Fell to ground level
T60	1 / Lime Sp.	C1/C2	Development / Fell to ground level
T62	1 / Ash	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park

T64	1 / English Oak	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T71	1 / Hornbeam	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T72	1 / Hornbeam	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T82	1 / Ash	C2	Development / Fell to ground level
T83	1 / Ash	C2	Development / Fell to ground level
T91	1 / Hornbeam	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T94	1 / English Oak	A2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T99	1 / Hornbeam	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T103	1 / English Oak	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
T105	1 / English Oak	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park
H38	35 / Cupressocrparis leylandii 15 / Salix	B2	Plant access / Reduce overhanging branches by up to 2m back towards the edge of car park