Tag	Species	Height	Stem	Cro	own sp	read ((m)	Crown	A	Ge	neral Observ	ations		Astion	ULE	Catazani	Buionitus	Toward
No.	Species	(m)	Diameter (mm)	N	E	S	w	Clearance (m)	Age	Crown form	Condition	Defect	Obstacle	Action	ULE	Category	Priority	Target
T1	Cabbage palm	5	220	2	1	2	2	2	АМ	3 stems from the ground	Fair	None	None	No action is required	More than 40	<i>B1</i>	Not applicable	High, road or building
T2	Sycamore	12	600	5	6	5	4	1	АМ	3 stems from 1.0m, Spreading crown	Fair	None	Path, Road, Buildings	Remove ivy, Crown lift to 2.4m over path, Crown lift to 2.4m over lawn, Crown lift to 5.1m over road, Clear back from building	More than 40	<i>B1</i>	Medium	High, road or building
T3	Sycamore	7	280	3	4	3	3	1	YM	Multi stem from 2.0m, Recently trimmed	Fair	None	Path	Crown lift to 2.4m over path, Crown lift to 2.4m over lawn	More than 40	<i>B1</i>	Medium	High, road or building
T4	Sycamore	5	220	2	3	2	2	1	YM	Single main stem with heavy side branches, Recently trimmed	Fair	None	Path	Crown lift to 2.4m over path, Crown lift to 2.4m over lawn	More than 40	B1	Medium	High, road or building
T5	Sycamore	5	270	3	4	4	3	1	YM	Multi stem from 2.0m, Spreading crown, Recently trimmed	Fair	None	Path	Crown lift to 2.4m over path, Crown lift to 2.4m over lawn	More than 40	<i>B1</i>	Medium	High, road or building
Т6	Beech	5	180	3	2	3	1	1	Y	Multi stem from 1.0m, Spreading crown	Fair	None	None	Crown lift to 2.4m over lawn	More than 40	<i>B1</i>	Routine	Medium, path or lawn
T7	Oak	9	190	2	3	3	3	2	Υ	Single main stem with heavy side branches	Fair	None	None	No action is required	More than 40	<i>B1</i>	Not applicable	High, road or building
Т8	Oak	9	210	4	4	3	2	1	Y	Single main stem with heavy side branches	Fair	None	None	Crown lift to 2.4m over lawn	More than 40	B1	Routine	Medium, path or lawn
Т9	Oak	9	170	3	2	2	3	1	Y	Multi stem from 2.0m	Fair	None	None	Crown lift to 2.4m over lawn	More than 40	<i>B1</i>	Routine	Medium, path or lawn
T10	Oak	8	220	2	3	2	2	1	Y	2 stems from 1.0m, Spreading crown	Fair	None	None	Crown lift to 2.4m over lawn	More than 40	<i>B1</i>	Routine	Medium, path or lawn
T11	Oak	9	230	3	4	2	2	2	Y	Single main stem with heavy side branches	Fair	None	None	No action is required	More than 40	<i>B1</i>	Not applicable	Low unmanaged or farmland

ULE: Estimated and approximate Useful Life Expectancy

Tag	Species	Height	Stem Diameter	Cro	own sp	read ((m)	Crown Clearance	Age	Ge	eneral Observ	ations		Action	ULE	Category	Priority	Target
No.	Species	(m)	(mm)	N	E	S	w	(m)	Age	Crown form	Condition	Defect	Obstacle	Action	ULE	Category	Priority	raryet
G12	Goat willow	7	220	1	4	2	3	2	М	2 stems from the ground, Recently trimmed	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	High, road or building
T13	Bay willow	9	330	3	2	2	3	2	М	3 stems from the ground , Recently trimmed	Fair	None	None	No action is required	10 to 20	<i>B1</i>	Not applicable	High, road or building
T14	Goat willow	5	170	1	3	1	0	2	АМ	2 stems from 1.0m, Recently trimmed	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	High, road or building
T15	Goat willow	5	100	1	2	2	2	0	SM	Multi stem	Fair	None	Buildings	Clear back from building	20 to 40	<i>B1</i>	Routine	High, road or building
G16	Sycamore	13	450	4	3	5	5	4	АМ	Multi stem, Recently trimmed	Fair	None	None	No recommendations are given	More than 40	<i>B1</i>	Not applicable	High, road or building
T17	Sycamore	16	730	2	6	6	6	2	М	2 stems from 4.0m, Leaninhg	Fair	None	Buildings	Crown clean, Clear back from building	20 to 40	<i>B1</i>	High	High, road or building
T18	Sycamore	16	530	5	5	3	4	2	М	Single main stem with heavy side branches	Fair	None	Path, Buildings	Crown lift to 2.4m over path, Clear back from building	More than 40	В1	Medium	High, road or building
T19	Sycamore	18	780	4	5	6	4	5	М	Single stem to 6.0m	Poor	Excessive deadwood	None	Monitor for death, Crown clean, Reduce end weight in top and side branches by 1.0m	20 to 40	C1	High	High, road or building
T20	Sycamore	0	380	0	0	0	0	0	1	0	Dead	Dead	0	Fell	Less than 10	U	High	High, road or building
T21	Sycamore	14	450	2	2	5	3	2	М	Single main stem with heavy side branches, Leaninhg	Poor	Recent crown failure	Buildings	Crown clean, Clear back from building, Reduce end weight in top and side branches by 1.0m	20 to 40	C1	High	High, road or building

Tree Survey Report Sheet

Tag	Species	Height	Stem	Cro	own sp	oread	(m)	Crown		Ge	eneral Observ	vations		Astis	,,,,,	Catanani	Priority	Towns
No.	No. Species	(m)	Diameter (mm)	N	E	s	w	Clearance (m)	Age	Crown form	Condition	Defect	Obstacle	Action	ULE	Category	Priority	Target
T22	Sycamore	14	530	5	4	5	2	3	М	Single main stem with heavy side branches	Poor	Thinning crown, Hollow	Buildings	Crown clean, Clear back from building, Reduce end weight in top and side branches by 2.0m	10 to 20	C1	High	High, road or building
T23	Sycamore	14	470	5	4	5	2	2	М	Single main stem with heavy side branches	Fair	None	Buildings	No recommendations are given	More than 40	<i>B1</i>	Not applicable	High, road or building
G24	Goat willow	6	250	5	0	0	0	1	АМ	Multi stem	Fair	None	Buildings, Wall, Fence	Clear back from building, Clear back from wall, Clear fence	20 to 40	B1	Medium	High, road or building
T25	Norway maple	8	480	2	3	5	5	1	АМ	Multi stem from 1.0m, Spreading crown	Fair	None	Path, Fence	Remove ivy, Crown lift to 2.4m over path, Clear fence	20 to 40	В1	Medium	High, road or building
T26	Sycamore	8	220	3	4	2	2	2	SM	Single main stem with heavy side branches	Fair	None	None	No action is required	More than 40	<i>B1</i>	Not applicable	Medium, path or lawn
T27	Sycamore	10	340	2	5	5	3	2	АМ	Multi stem from 2.0m, Spreading crown, One sided crown	Fair	None	Path	Crown lift to 2.4m over path, Crown lift to 2.4m over lawn	More than 40	В1	Routine	High, road or building
G28	Cabbage palm	2	100	1	2	1	2	1	SM	Multi stem	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	High, road or building
G29	Cabbage palm	2	80	1	1	1	1	0	SM	2 stems from the ground	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	High, road or building
G30	Cabbage palm	3	100	1	1	1	1	2	SM	3 stems from the ground	Fair	None	None	No action is required	20 to 40	B1	Not applicable	High, road or building
T31	Cabbage palm	2	70	1	1	1	1	0	SM	Single stem	Fair	None	None	No action is required	More than 40	<i>B1</i>	Not applicable	High, road or building
G32	Cabbage palm	2	80	1	2	1	1	1	SM	Multi stem	Fair	Thinning crown	None	Fell dead and dying stems	20 to 40	<i>B1</i>	Routine	High, road or building
G33	Cabbage palm	2	80	2	2	2	1	1	SM	Multi stem	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	High, road or building

ULE: Estimated and approximate Useful Life Expectancy

Tag	Sancian	Height	Stem Diameter	Cro	own sp	oread ((m)	Crown		Ge	eneral Observ	vations		A ation	,,,,,	Catanami	y Priority	Towns
No.	Species	(m)	(mm)	N	E	s	w	Clearance (m)	Age	Crown form	Condition	Defect	Obstacle	Action	ULE	Category	Priority	Target
T34	Alder	7	370	3	1	3	3	0	М	Single main stem with heavy side branches, Recently trimmed	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	Medium, path or lawn
T35	Alder	8	480	2	3	5	2	0	М	2 stems from 1.0m, Spreading crown, Recently trimmed	Fair	None	None	No action is required	20 to 40	В1	Not applicable	Medium, path or lawn
T36	Alder	7	470	5	5	5	2	0	М	2 stems from 1.0m, Spreading crown, Recently trimmed	Fair	None	None	No action is required	20 to 40	B1	Not applicable	Medium, path or lawn
T37	Alder	6	260	4	2	4	4	1	М	2 stems from the ground, Spreading crown, Recently trimmed	Fair	Thinning crown	None	No action is required	10 to 20	<i>B1</i>	Not applicable	Medium, path or lawn
T38	Alder	6	280	3	1	3	2	1	AM	2 stems from 1.0m	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	Medium, path or lawn
T39	Alder	6	170	3	2	3	2	0	AM	Single main stem with heavy side branches, Recently trimmed	Fair	None	None	No action is required	20 to 40	B1	Not applicable	Medium, path or lawn
T40	Alder	7	410	4	3	5	2	1	М	Single main stem with heavy side branches, Recently trimmed	Fair	None	None	No action is required	20 to 40	B1	Not applicable	Medium, path or lawn
T41	Alder	6	200	3	2	3	3	0	AM	Single main stem with heavy side branches	Fair	None	None	No action is required	20 to 40	<i>B1</i>	Not applicable	Medium, path or lawn
T42	Alder	7	340	4	2	4	4	2	М	Multi stem from 3.0m, Spreading crown, Recently trimmed	Fair	None	None	No action is required	20 to 40	B1	Not applicable	Medium, path or lawn
T43	Alder	7	330	4	3	5	2	2	М	2 stems from the ground, Recently trimmed	Fair	Thinning crown	None	Crown clean	10 to 20	<i>B1</i>	Medium	Medium, path or lawn
T44	Alder	7	260	2	4	4	2	1	М	Single main stem with heavy side branches, Recently trimmed	Fair	None	Overhead telephone cables	Clear overhead cables	20 to 40	B1	Routine	High, road or building

Tree Survey Report Sheet

Site: Buncrana Leisure Centre

Client: Kennedy Fitzgerald Architects

Tag	Species	Height (m)	Stem Diameter	Crown spread (m)				Crown	Crown Clearance Age		eneral Observ	ations	Action	ULE	Category	Priority	Target	
No.			(mm)	N	E	S	w	(m)	Crown form	Condition	Defect	Obstacle	Action	JLL	Category	Phoney	rarget	
T45	Sycamore	9	470	5	5	3	4	2	АМ	Single main stem with heavy side branches, Spreading crown	Fair	None	Path	Crown lift to 2.4m over path	More than 40	B1	Routine	High, road or building