

Tree Inventory Data
from the Entrance of Durham's City Park
(sorted by Tree Number)

Priority for work	Location	Tree Number	Species	Species Code	DBH Size Class	Height Size Class	Lean	Topping	Root/Branch Issues	Area Use	High Hazard?	Tree Condition	Pruning Needs	FollowUp1	FollowUp2
2	main play area (near parking lot)	101	cherry	pr sp	1	1		None	both	I	no	G	STRUCTURAL	Monitor - poor stem structure	
3	near east picnic area	102	yew	ta sp	3	2	L	None		O	no	G	STRUCTURAL	Low Priority Prune	
2	near east picnic area	103	yew	ta sp	2	1		None	branches	O	no	F	STRUCTURAL	Low Priority Prune	Stem has included bark
3	near road	104	cherry	pr sp	2	2		None	roots	I	no	G	STRUCTURAL	Low Priority Prune	Monitor
3	near road	105	cedar	ch sp	2	2	S	None		O	no	G	STRUCTURAL		
3	near road	106	cedar	ch sp	3	3	L	None		O	no	G	STRUCTURAL	Low Priority Prune	
3	near road	107	cherry	pr sp	2	2		None	roots	O	no	G		Monitor root damage	
3	near road	108	cherry	pr sp	2	2		None	roots	O	no	G		Monitor root damage	
2	near road	109	port orford cedar	chla	5	4		Historic	branches	I	no	F	dead/damaged wood	Monitor	
3	near road	110	beech	fasy	5	4		None		O	no	G	STRUCTURAL	Low Priority Prune	
3	south wooded area	111	beech	fasy	4	4		None		O	no	F			
3	south wooded area	112	beech	fasy	4	4	L	None		O	no	F		Monitor	

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1	south wooded area	113	beech	fasy	5	4		None	branches	O	no	F	dead/damaged wood	*High Priority Prune	
1	south wooded area	114	port orford cedar	chla	5	4	L	Historic	branches	O	no	P	STRUCTURAL	*Large Wound(s)	*Arborist Consultation
3	main play area	115	alder	alru	2	3	M	None		F	no	G		Low Priority Prune	
3	south wooded area	116	beech	fasy	4	4		None		F		F		Low Priority Prune	
3	south wooded area	117	beech	fasy	4	4		None		F	no	F			
3	south wooded area	118	beech	fasy	5	4		None		F	no	G			
2	main play area	119	port orford cedar	chla	4	4		None	branches	F	no	F	STRUCTURAL		
3	main play area	120	beech	fasy	5	4		None		F	no	G			
3	main play area	121	beech	fasy	5	4		None		F	no	G			
3	main play area	122	port orford cedar	chla	5	4		None	branches	F	no	F		Low Priority Prune	
2	main play area	123	beech	fasy	5	4		None	branches	F	no	G	dead/damaged wood		
2	main play area	124	beech	fasy	4	4		None		F	no	G	STRUCTURAL	Low Priority Prune	

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3	main play area	125	yew	ta sp	1	1		None		F	no	G		Low Priority Prune	
3	main play area	126	beech	fasy	4	4		None	branches	F	no	G			
3	main play area	127	beech	fasy	5	4		None		F	no	G			
3	main play area	128	beech	fasy	4	4		None		F	no	G			
2	south wooded area	129	blue atlas cedar	ceat	5	4	L	None	branches	F	no	P	Remove/wildlife tree?		
1	south wooded area	130	colorado blue spruce	pipu	2	3	L	None	branches	F	no	P		Consider removal	Monitor
2	south wooded area	131	beech	fasy	5	4		None	branches	I	no	G	dead/damaged wood		
1	south wooded area	132	black locust	rops	2	3	S	None		I	no	F		*High Priority Prune	
1	south wooded area	133	bigleaf maple	acma	1	3	L	None		I	no	F		*Remove Soon	
3	near west picnic area	134	beech	fasy	4	4		None		I	no	G			
3	near west picnic area	135	beech	fasy	5	4		None	branches	I	no	G	Structural and DW	Low Priority Prune	Monitor
3	near west picnic area	136	blue atlas cedar	ceat	4	3		None	branches	I	no	P		Consider removal	Monitor

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2	west play area	137	beech	fasy	4	2	L	None	branches	I	no	F	Structural and DW		
3	west play area	138	blue atlas cedar	ceat	5	4		None	branches	I	no	F	Structural and DW	Low Priority Prune	Monitor
3	west play area	139	european birch	bepe	2	3	L	None		F	no	F	STRUCTURAL	Low Priority Prune	
3	along path (south side)	140	doug-fir	psme	1	1		None		F	no	G			
1	west picnic area	141	doug-fir	psme	3	3		None		I	no	G	STRUCTURAL	*High Priority Prune	Torn/Dead Branch
3	along path (south side)	142	western red cedar	thpl	1	1		None		F	no	E			
3	along path (south side)	143	doug-fir	psme	1	1		None		F	no	E			
3	main play area	144	black locust	rops	3	4	L	None	branches	F	no	G	dead/damaged wood		
3	main play area	145	black locust	rops	3	4	L	None	branches	F	no	F	dead/damaged wood	Low Priority Prune	
1	main play area	146	black locust	rops	3	4	L	None	branches	F	no	F	dead/damaged wood	*High Priority Prune	
2	main play area	147	port orford cedar	chla	3	3		None	branches	F	no	F	dead/damaged wood		
1	along path (north side)	148	cherry	pr sp	2	3		None		I	no	G	Structural and DW	*Large Wound(s)	*Arborist Consultation

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1	along path (north side)	149	cherry	pr sp	1	2	L	None		I	no	F	Structural and DW	*High Priority Prune	
2	along path (north side)	150	maple clump	acma	5	4	M	None	both	I	no	F	Structural and DW	*Large Wound(s)	Low Priority Prune
1	along path (north side)	151	maple clump	acma	5	4	M	None	branches	I	yes	P	Structural and DW	Animal Habitat	Monitor
3	along path (north side)	152	cherry clump	pr sp	3	4		None		I	no	G			
3	along path (north side)	153	western red cedar	thpl	1	1		None		I	no	E			
3	along path (north side)	154	bigleaf maple	acma	2	4	L	None		I	no	F	dead/damaged wood	Animal Habitat	Monitor
3	along path (north side)	155	bigleaf maple	acma	2	3	L	None	branches	I	no	F	dead/damaged wood	Animal Habitat	
3	along path (north side)	156	bigleaf maple	acma	3	4		None		I	no	G	dead/damaged wood	Low Priority Prune	
3	along path (north side)	157	bigleaf maple	acma	3	4	L	None		I	no	F	dead/damaged wood	Low Priority Prune	
1	along path (north side)	158	bigleaf maple	acma	3	4	L	None	branches	I	yes	F	dead/damaged wood	Animal Habitat	
3	along path (north side)	159	bigleaf maple	acma	3	4		None	branches	I	no	G	Structural and DW	Low Priority Prune	
3	along path (north side)	160	doug-fir	psme	2	1		Historic		I		D			

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3	along path (north side)	161	doug-fir	psme	4	4		None	branches	I	no	G	dead/damaged wood		
3	along path (north side)	162	bigleaf maple	acma	3	4		None		I	no	G	dead/damaged wood	Low Priority Prune	
3	along path (north side)	163	maple clump	acma	4	4	L	None		I	no	G			
1	parking area (north side by birches)	164	cherry	pr sp	2	3	S	None		I	no	G	Structural and DW	*High Priority Prune	Monitor

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