Botanical Name	Native (N) Non-native (NN) Invasive (I)	HEALTH	STRUCTURE	FORM	OVERALL CONDITION	CONDITION TEXT	(SIMPLE ONLY) CONDITION	Canopy (average radius in feet)	Height	Priority For Preservation	Dead Tree?
Quercus velutina	N	70%	80%	80%	70%	#NAME?	Good	40		2	LIVING
Quercus palustris	N	80%	80%	80%	80%	#NAME?	Good	30		2	LIVING
Tilia cordata	NN	80%	80%	80%	80%	#NAME?	Good	16		2	LIVING
Tilia cordata	NN	80%	80%	80%	80%	#NAME?	Good	18		2	LIVING
Quercus rubra	N	80%	80%	80%	80%	#NAME?	Good	13		2	LIVING
Acer saccharum	N	60%	60%	60%	60%	#NAME?	Fair	14		3	LIVING
Acer saccharum	N	80%	80%	75%	75%	#NAME?	Good	18		2	LIVING
Crataegus spp.	N	65%	60%	75%	60%	#NAME?	Fair	10		3	LIVING
Quercus rubra	N	75%	60%	60%	60%	#NAME?	Fair	25		3	LIVING
Acer rubrum	N	70%	70%	70%	70%	#NAME?	Good	13		2	LIVING
Acer saccharum	N	70%	70%	80%	70%	#NAME?	Good	20		2	LIVING
Acer saccharum	N	40%	60%	60%	40%	#NAME?	Poor	14		4	LIVING
Acer saccharum	N	60%	75%	75%	60%	#NAME?	Fair	14		2	LIVING
Acer platanoides	I	30%	30%	30%	30%	#NAME?	Poor	13		4	LIVING
Acer saccharum	N	20%	25%	25%	20%	#NAME?	Poor	15		4	LIVING
Picea abies	NN	80%	75%	75%	75%	#NAME?	Good	8		2	LIVING
Acer saccharum	N	80%	80%	80%	80%	#NAME?	Fair	10		2	LIVING
Acer platanoides	I	80%	80%	80%	80%	#NAME?	Good	13		2	LIVING
Acer saccharum	N	80%	80%	80%	80%	#NAME?	Fair	10		2	LIVING
Acer platanoides	I	80%	80%	80%	80%	#NAME?	Good	13		2	LIVING
Platanus x hispanica	NN	90%	80%	80%	80%	#NAME?	Good	26		2	LIVING
Cornus florida	N	80%	80%	80%	80%	#NAME?	Good	5		2	LIVING
Malus pumila	N	55%	55%	55%	55%	#NAME?	Fair	7		3	LIVING
Taxodium distichum	NN	90%	90%	90%	90%	#NAME?	Good	4		2	LIVING
Taxodium distichum	NN	85%	80%	80%	80%	#NAME?	Good	3		2	LIVING
Taxodium distichum	NN	90%	90%	90%	90%	#NAME?	Good	5		2	LIVING
Liriodendron tulipifera	N	85%	80%	80%	80%	#NAME?	Good	6		2	LIVING

1 Points are from 0-4 S=Points for Structure, H=Points for Health *Rate these factors for both Health and Structure ** Not Included in Winter

Comments	Full Crown	Narrow Crown	One Sided	Suppressed	Excessive Lean	Compacted Soils	Surface Roots	Buried Root Collar	Girdling Roots	Root Damage/Decay	Basal Decay	Trunk Decay	Included Bark/Weak Union	Co-Dominant Stems	Mechanical Damage	Large DW (3"+)	Small DW (1-2")	Low Vigor	Stressed	Serious Decline	Broken Limbs	Branch Decay	Insect/Disease Problem	Fungal Fruiting Bodies	Vines	Hardware	Overhead Utilities	Stream Erosion
mild leaf galls	X															X												
	X																X											
	X												X															
	X												X															
	X																											
	X												X	X		X	X						X					
	X						X																					
mild lean	X											X																
1-2" girdling roots	X								X								X											
	X																X											
	X						X																					
												X				X			X			X						
	X															X												
																X				X								
												X				X				X		X	X					
	X																X											
	X																X											
	X												X															
	X															X												
	X																X											
	X																X											
	X																X											
	X																X											
	X							X									X											
poison ivy														X					X						X			
	X																											
	X																											
	X																											
	X							X																				

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User 1 (change data entry text to use)	User 2 (change data entry text to use)		Functonal Limitations (%)	External Limitations (%)	Functional Replacement Size	Function or Utility to Replace	Canopy (NORTH RADIUS)	Canopy (EAST RADIUS)	Canopy (SOUTH RADIUS)	Canopy (WEST RADIUS)	USDA Symbol
											QUVE
											QUPA2
											TICO2
											TICO2
											QURU
											ACSA3
											ACSA3
											CRATA
											QURU
											ACRU
											ACSA3
											ACSA3
											ACSA3
											ACPL
											ACSA3
											PIAB
											ACSA3
											ACPL
											ACSA3
											ACPL
											PLHY3
											COFL2
											MAPU
											TADI2
											TADI2
											TADI2
											LITU

 Points are from 0-4 S=Points for Structure, H=Points for Health *Rate these factors for both Health and Structure ** Not Included in Winter

Time Stamp for Data Entry	Time Stamp for Data Update	Calculated DBH from Basal Area	Likelihood of Failure	Likelihood of Impact	Likelihood of Failure & Impact
DRGUIser; 6/20/2022; 11:47:58 AM		#NAME?			#N/A
DRGUIser; 6/20/2022; 11:50:39 AM		#NAME?			#N/A
DRGUIser; 6/20/2022; 11:53:43 AM		#NAME?			#N/A
DRGUIser; 6/20/2022; 11:54:51 AM	DRGUIser; 6/20/2022; 11:55:30 AM	#NAME?			#N/A
DRGUIser; 6/20/2022; 11:57:10 AM		#NAME?			#N/A
DRGUIser; 6/20/2022; 11:59:51 AM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:03:54 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:06:30 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:09:14 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:12:09 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:15:40 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:18:17 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:20:13 PM	DRGUIser; 6/20/2022; 12:26:41 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:21:27 PM	DRGUIser; 6/20/2022; 12:21:54 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:25:52 PM	DRGUIser; 6/20/2022; 12:28:47 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:30:51 PM	DRGUIser; 6/20/2022; 12:31:15 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:32:21 PM	DRGUIser; 6/20/2022; 12:34:44 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:36:08 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:37:47 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:40:07 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:43:35 PM	DRGUIser; 6/20/2022; 12:44:46 PM	#NAME?			#N/A
DRGUIser; 6/20/2022; 12:45:56 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:47:03 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:48:36 PM		#NAME?			#N/A
DRGUIser; 6/20/2022; 12:51:24 PM	DRGUIser; 6/21/2022; 7:47:30 AM	#NAME?			#N/A

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Consequences	Risk Rating
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A

CALCULATIONS						
Full Crown						Large DW (3"+)
Full Crown						
Full Crown				Included Bark/Weak Union		
Full Crown				Included Bark/Weak Union		
Full Crown						
Full Crown				Included Bark/Weak Union	Co-Dominant Stems	Large DW (3"+)
Full Crown	Surface Roots					
Full Crown			Trunk Decay			
Full Crown		Girdling Roots				
Full Crown						
Full Crown	Surface Roots					
			Trunk Decay			Large DW (3"+)
Full Crown						Large DW (3"+)
						Large DW (3"+)
			Trunk Decay			Large DW (3"+)
Full Crown						
Full Crown						
Full Crown				Included Bark/Weak Union		
Full Crown						
Full Crown				Included Bark/Weak Union		
Full Crown						
					Co-Dominant Stems	
Full Crown						
Full Crown						
Full Crown						
Full Crown	Buried Root Collar					

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				CONCENTRATED CONDITION NOTES		Genus Only	Is Palm?	PNO	Northing
				#NAME?		Quercus	no		
Small DW (1-2")				#NAME?		Quercus	no		
				#NAME?		Tilia	no		
				#NAME?		Tilia	no		
				#NAME?		Quercus	no		
Small DW (1-2")			Insect/Disease Problem	#NAME?		Acer	no		
				#NAME?		Acer	no		
				#NAME?		Crataegus	no		
Small DW (1-2")				#NAME?		Quercus	no		
Small DW (1-2")				#NAME?		Acer	no		
				#NAME?		Acer	no		
	Stressed		Branch Decay	#NAME?		Acer	no		
				#NAME?		Acer	no		
		Serious Decline		#NAME?		Acer	no		
		Serious Decline	Branch Decay	Insect/Disease Problem	#NAME?	Acer	no		
Small DW (1-2")					#NAME?	Picea	no		
Small DW (1-2")					#NAME?	Acer	no		
					#NAME?	Acer	no		
Small DW (1-2")					#NAME?	Acer	no		
					#NAME?	Acer	no		
					#NAME?	Platanus	no		
					#NAME?	Cornus	no		
	Stressed		Vines		#NAME?	Malus	no		
					#NAME?	Taxodium	no		
					#NAME?	Taxodium	no		
					#NAME?	Taxodium	no		
					#NAME?	Liriodendron	no		

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Easting	ELEV

 Points are from 0-4 S=Points for Structure, H=Points for Health *Rate these factors for both Health and Structure ** Not Included in Winter