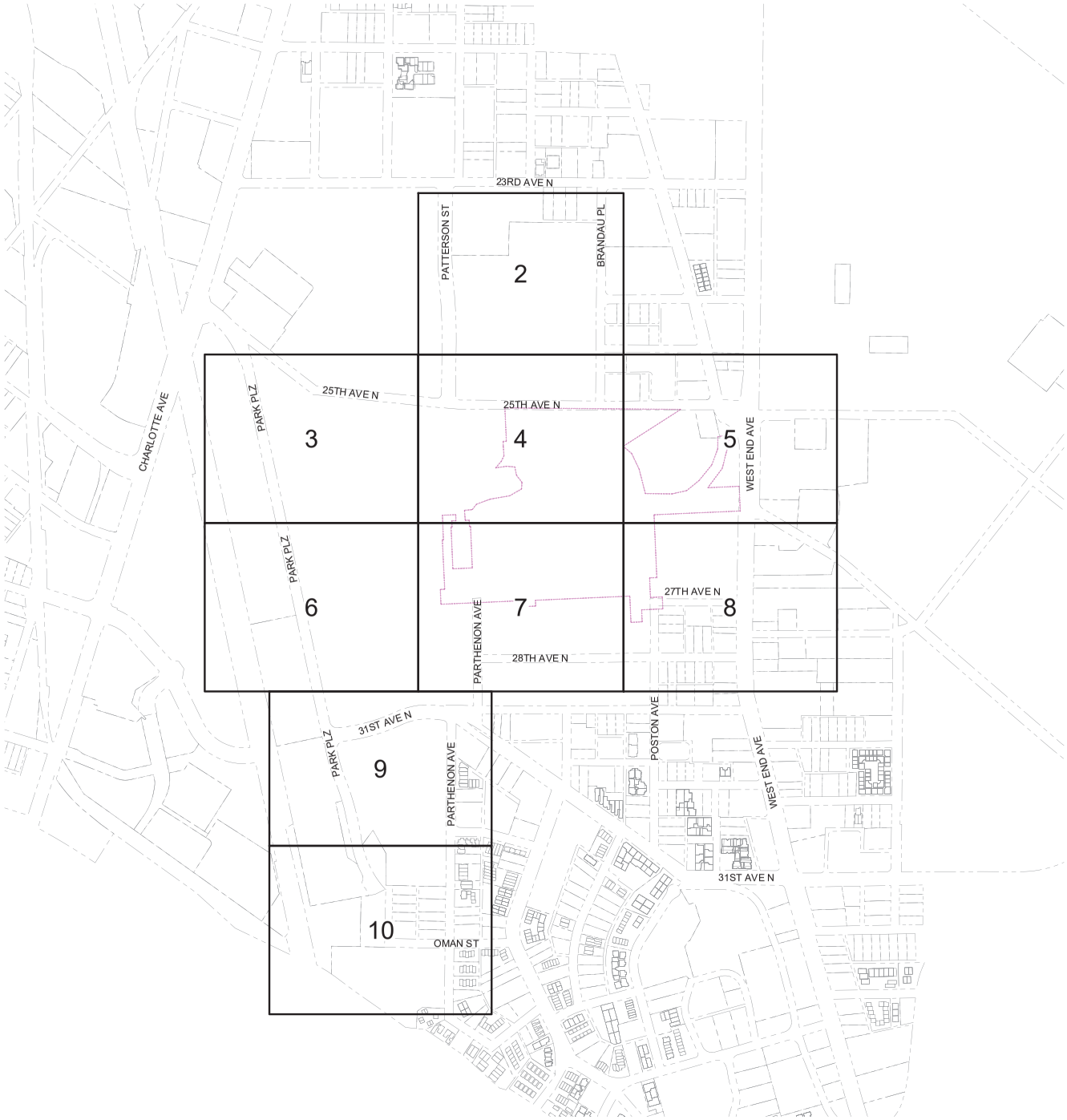

LEGEND

- EXISTING TREE TO REMAIN WITH CRITICAL ROOT ZONE (CRZ) & STRUCTURAL CRITICAL ROOT ZONE (SRZ)
- EXISTING TREE RECOMMENDED TO BE REMOVED
- PHASE 2 AREA

TREE PRESERVATION PRIORITY

- HIGH PRIORITY FOR PRESERVATION
- MODERATE PRIORITY FOR PRESERVATION
- LOW PRIORITY FOR PRESERVATION
- TREES IN POOR OR CRITICAL CONDITION. TREES NOT TYPICALLY RECOMMENDED FOR PRESERVATION.

TREE INVENTORY NOTES:

1. *TREE LOCATIONS WERE FIELD ESTIMATED USING VISUAL OBSERVATIONS AND NATURAL RESOURCE GRADE GPS. ALL TREE LOCATIONS SHOULD BE CONSIDERED APPROXIMATE. THIS MAP DOES NOT CONSTITUTE A SURVEY.*
2. *OWNER AND CONTRACT ARBORIST SHALL VERIFY ALL TREE LOCATIONS AND CONDITIONS PRIOR TO CONSTRUCTION AND/OR TREATMENT OR REMOVAL.*
3. *TREE ASSESSMENT FIELDWORK WAS PERFORMED BY AREN FLINT, ISA# IN-3190AM, JAMES ROCKE, ISA# KY-9842A, AND ALLISON MARTIN, ISA# IN-3554A OF DAVEY RESOURCE GROUP BETWEEN MAY 2 AND MAY 10, 2019.*
4. *BOUNDARY AND BACKGROUND INFORMATION IS BASED ON AVAILABLE DIGITAL GIS DATA, AS WELL AS TOPO SURVEY PROVIDED BY THE CLIENT.*
5. *THE INSPECTION OF THESE TREES CONSISTED SOLELY OF A VISUAL INSPECTION FROM THE GROUND. WHILE MORE THOROUGH TECHNIQUES ARE AVAILABLE FOR INSPECTION AND EVALUATION, THEY WERE NEITHER REQUESTED NOR CONSIDERED NECESSARY OR APPROPRIATE AT THIS TIME.*

GRAPHIC SCALE

(IN FEET)
1 inch = 800 ft.

General Notes

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGN239

Sheet Name
TREE INVENTORY INDEX SHEET

Sheet 1 of 18

Date JUNE 15, 2019

Scale 1" = 200'

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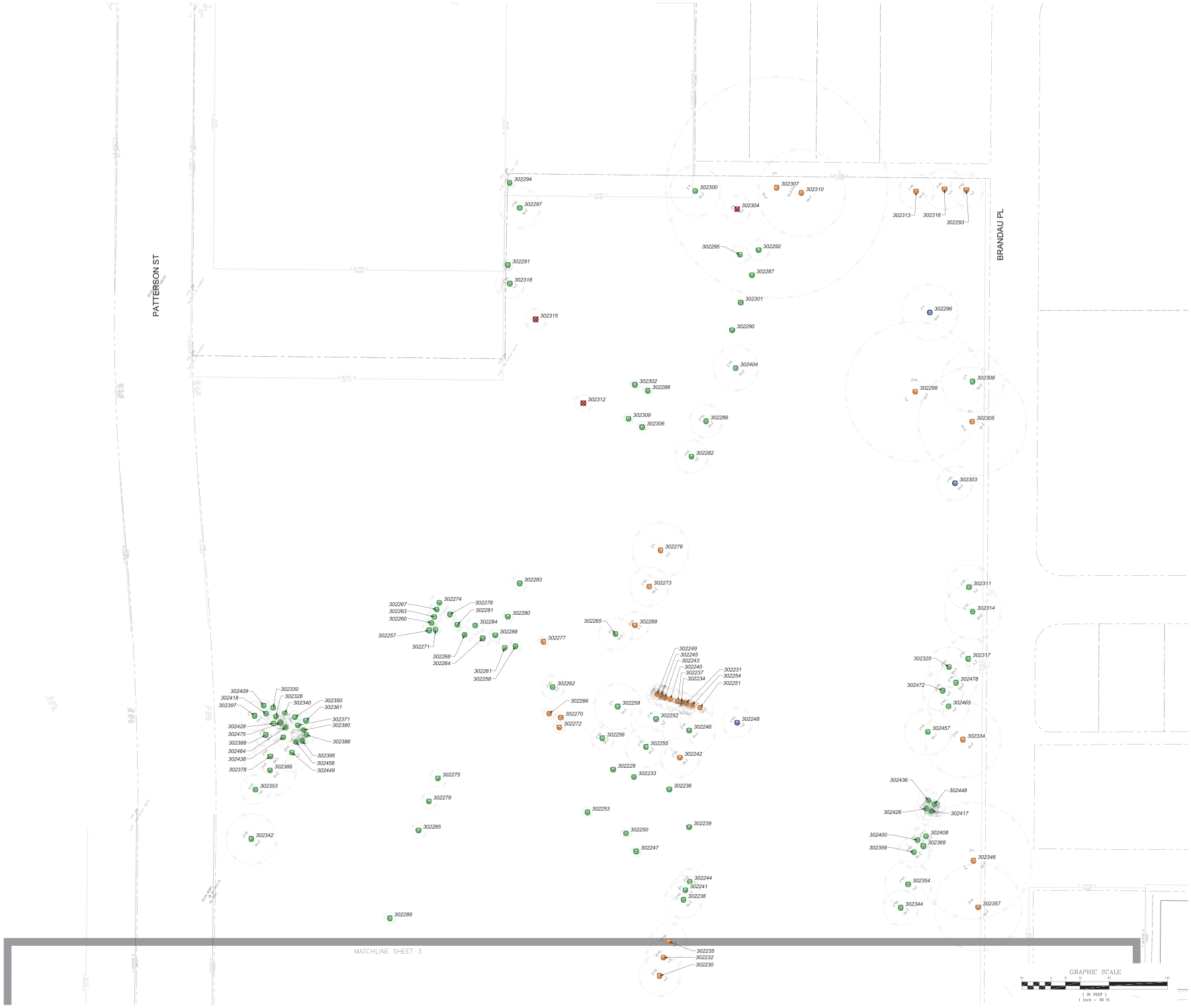

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY PLAN

Sheet: 2 of 18

Date: JUNE 15, 2019

Scale: 1" = 30'

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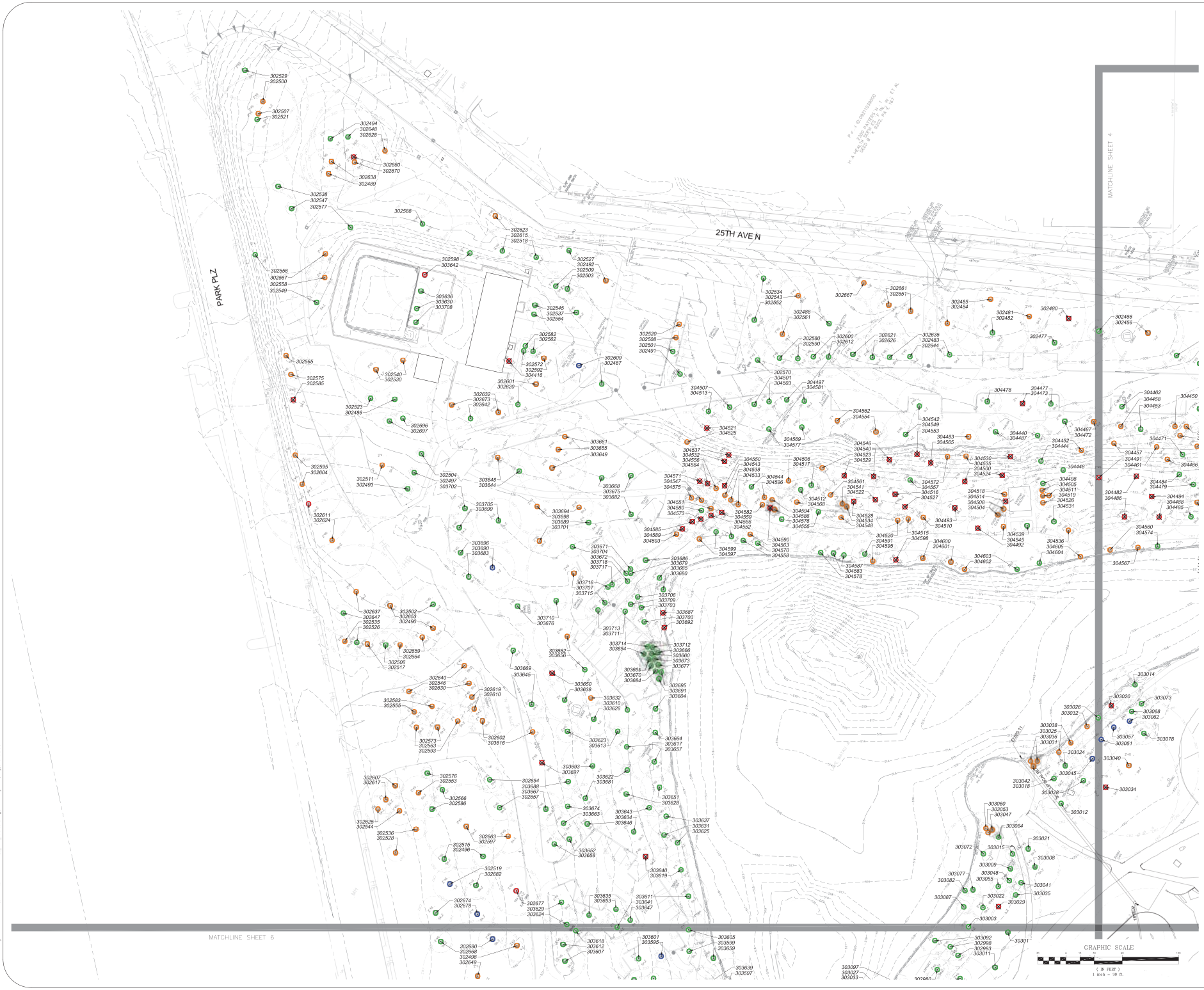

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NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name
TREE INVENTORY PLAN

Sheet 3 of 18

Date JUNE 15, 2019

Scale 1" = 30'

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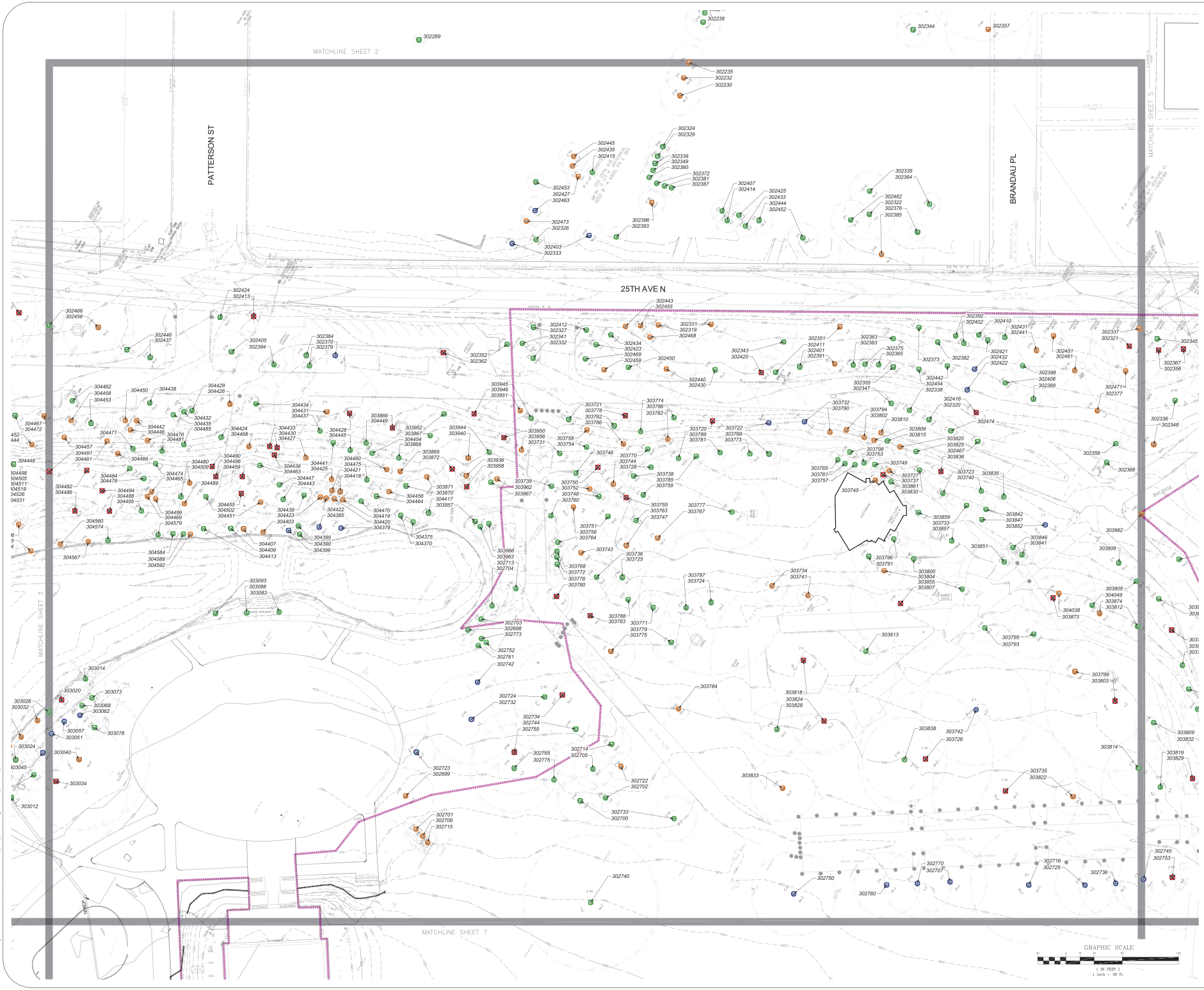

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NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name
TREE INVENTORY PLAN

Sheet
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Date
JUNE 15, 2019

Scale
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Sheet Name
TREE INVENTORY PLAN

Sheet 5 of 18

Date JUNE 15, 2019

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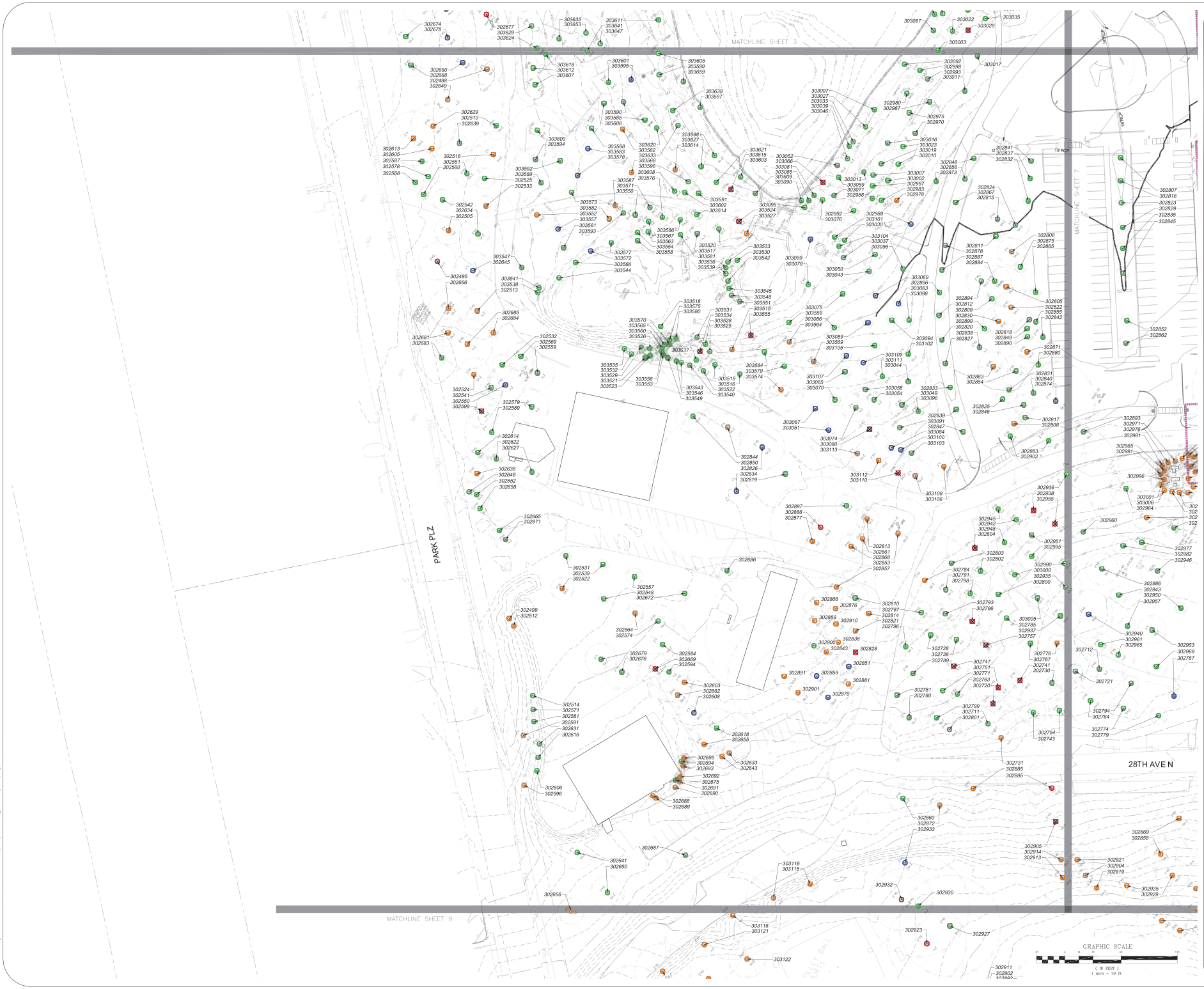

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NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY PLAN

Sheet: 6 of 18

Date: JUNE 15, 2019

Scale: 1" = 30'

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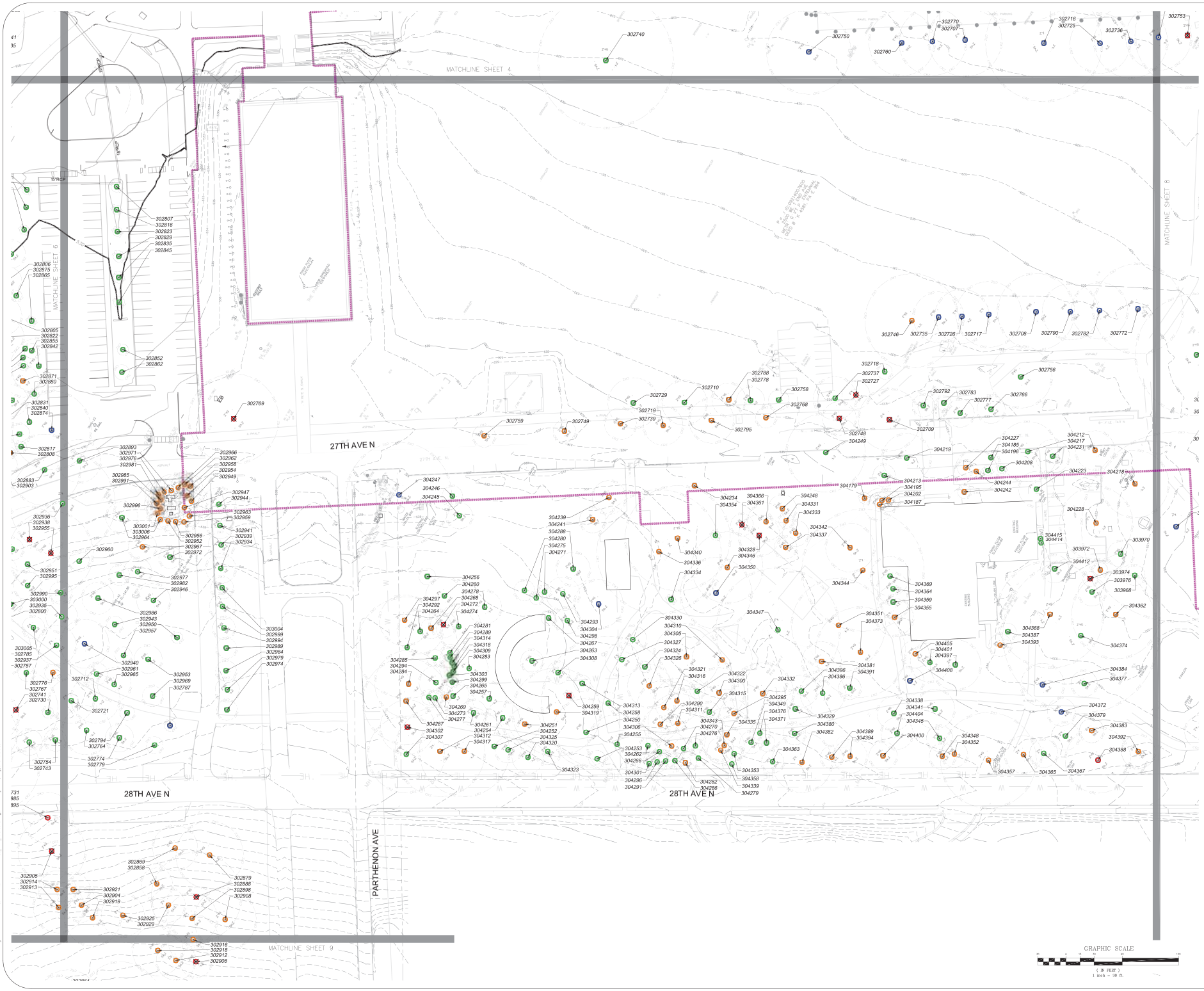

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NASHVILLE, TN

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Sheet Name
TREE INVENTORY PLAN

Sheet 7 of 18

Date JUNE 15, 2019

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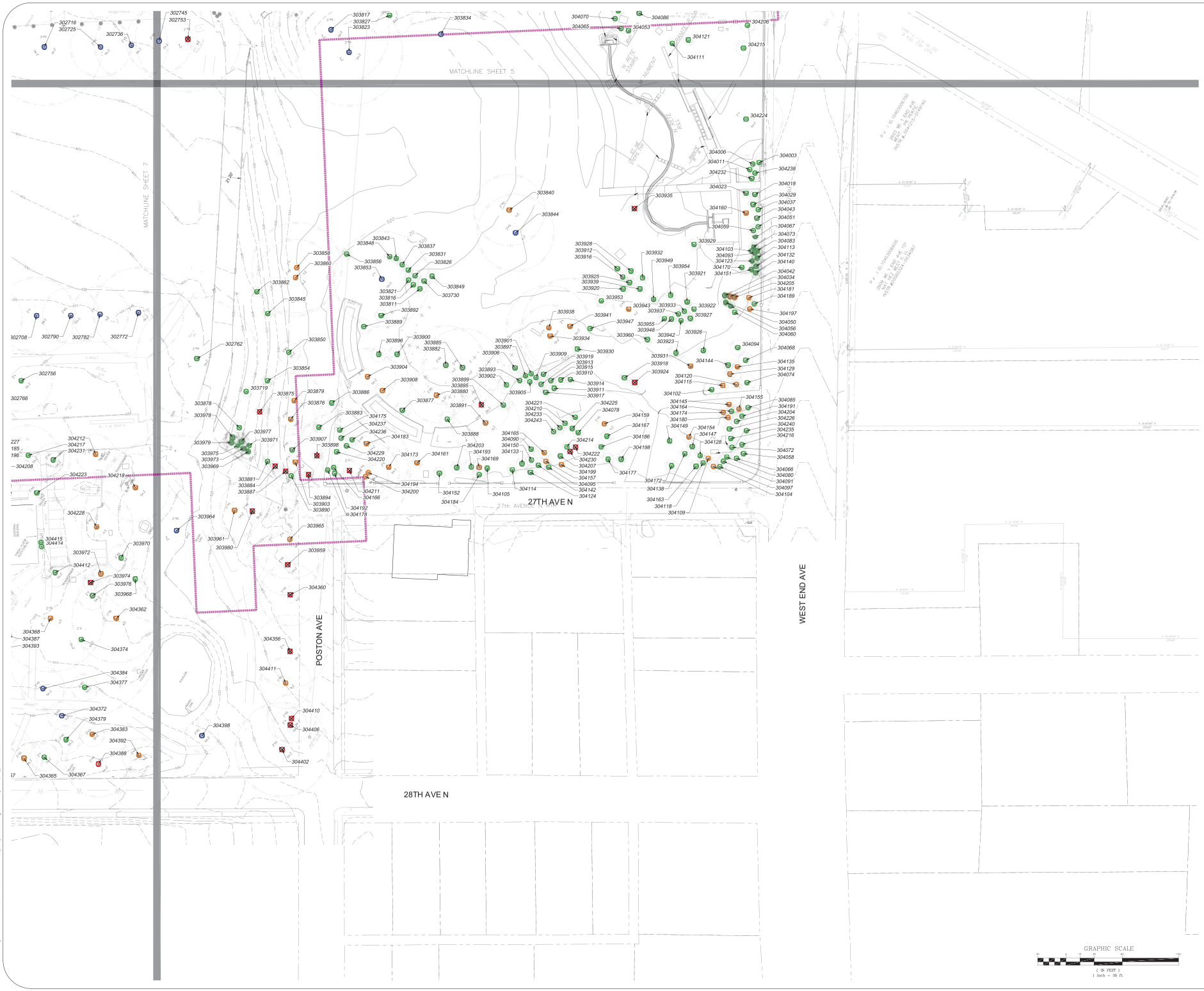

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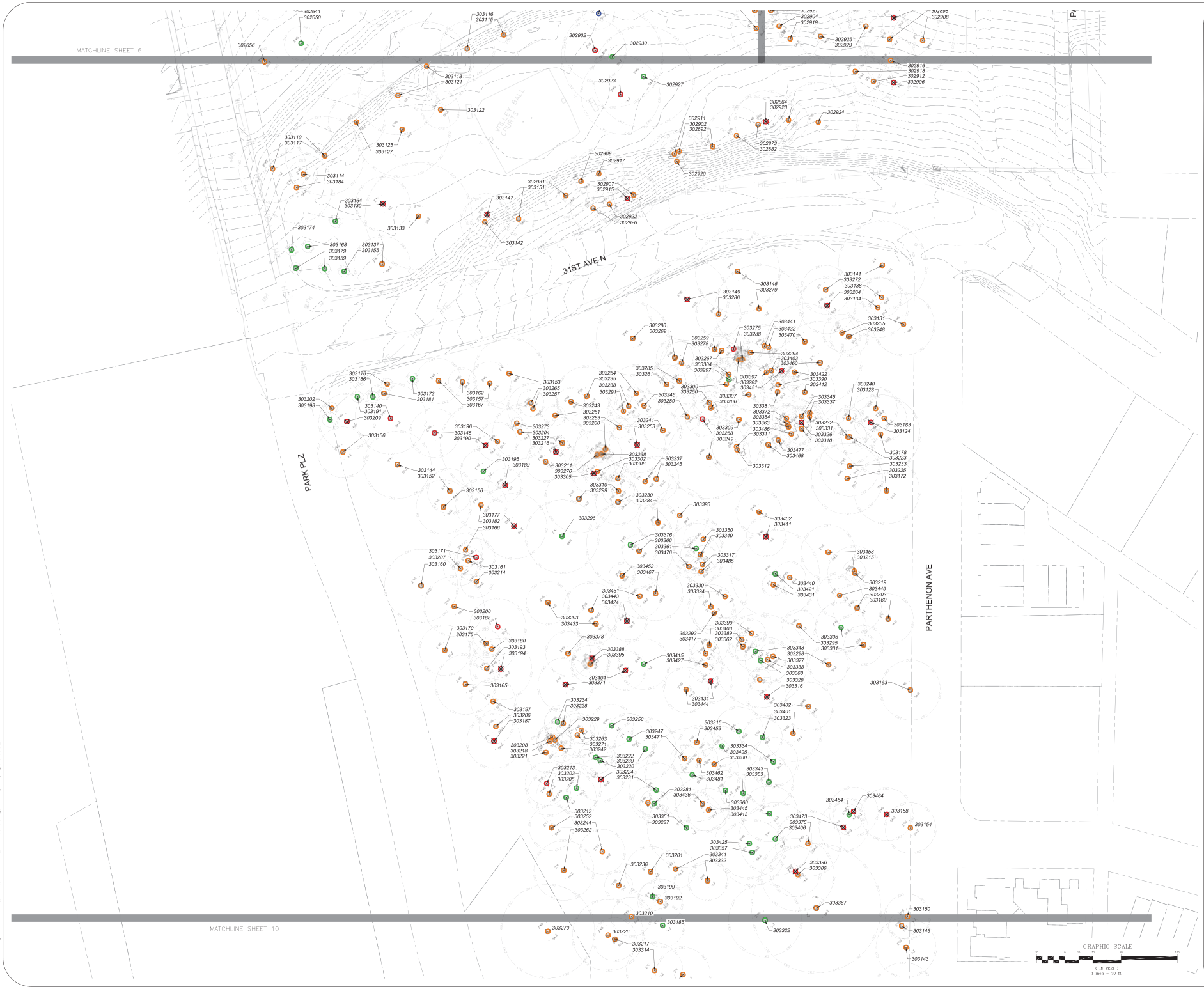

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CENTENNIAL PARK

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Sheet Name
TREE INVENTORY PLAN

Sheet
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Date
JUNE 15, 2019

Scale
1" = 30'

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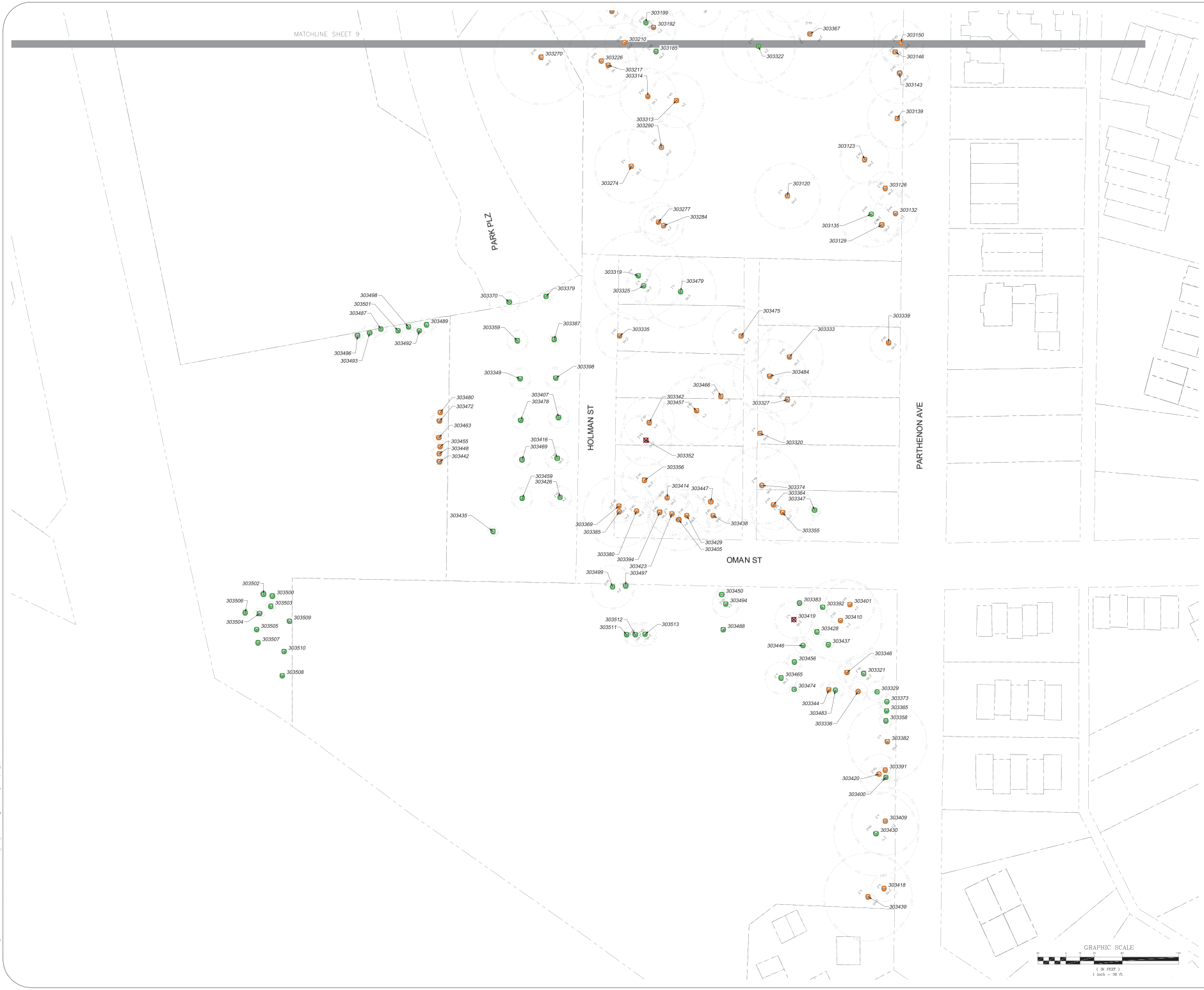

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY PLAN

Sheet: 10 of 18

Date: JUNE 15, 2019

Scale: 1" = 30'

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Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone)	CRZ (Critical Root Zone Radius in Feet)	REMOVAL Priority (1-4)	REMOVAL Priority 3 Removal	REMOVAL Priority 2 Removal	REMOVAL Priority 1 Removal	PRUNING Pruning 2 Prune	PRUNING Pruning 1 Prune	PRUNING Training Prune	PRUNING Hazardous Prune	PRUNING Crown Cleaning	PRUNING Crown Thinning	PRUNING Crown Restoration	PRUNING Structure Prune	Other Maintenance Remove Stakes	Other Maintenance Remove Wire	Other Maintenance Root Collar Excavation	Other Maintenance Soil Aeration	Other Maintenance Treat Pest/Disease	Other Maintenance Clean/Mulch	Additional Notes	Overhead Utility	Failure Inspection Required	Clearance Issues	Biotic Observations	Abiotic Observations
362229	1	oak, scarlet	Quercus coccinea	Excellent	0-10	0-10	1	2.0	3	2						X																		
362230	1	gum/sweetgum	Liquidambar styraciflua	Fair	11-20	11-20	1	7.0	21	2				X					X												Building Clearance		Dead and dying parts	
362231	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	11	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362232	1	gum/sweetgum	Liquidambar styraciflua	Fair	11-20	11-20	1	7.0	18	2						X			X												Building Clearance		Dead and dying parts	
362233	1	oak, scarlet	Quercus coccinea	Excellent	0-10	11-20	1	2.0	3	2						X																		
362234	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	11	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362235	1	gum/sweetgum	Liquidambar styraciflua	Fair	11-20	11-20	1	7.0	18	2						X			X												Building Clearance		Dead and dying parts	
362236	1	oak, scarlet	Quercus coccinea	Fair	0-10	11-20	2	3.0	5	2						X																	Root problems	
362237	1	holly, American	Ilex opaca	Good	11-20	11-20	5	5.0	12	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362238	1	holly, American	Ilex opaca	Good	11-20	11-20	3	7.0	18	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362239	1	oak, scarlet	Quercus coccinea	Fair	0-10	11-20	2	3.0	5	2						X																	Root problems	
362240	1	holly, American	Ilex opaca	Good	11-20	11-20	5	5.0	12	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362241	1	holly, American	Ilex opaca	Good	11-20	11-20	3	6.0	15	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362242	1	zelkova, Japanese	Zelkova serrata	Fair	11-20	21-30	1	7.0	20	2						X					X										Leaning - Corrected		
362243	1	holly, American	Ilex opaca	Fair	11-20	11-20	3	4.0	11	2						X			X												Building Clearance		Codo/Decay	
362244	1	holly, American	Ilex opaca	Good	11-20	11-20	3	5.0	13	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362245	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	10	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362246	1	zelkova, Japanese	Zelkova serrata	Good	21-30	31-40	1	8.0	27	2											X												Tree architecture	
362247	1	oak, scarlet	Quercus coccinea	Excellent	0-10	0-10	1	2.0	5	2						X																		
362248	1	cypress, Norway	Picea abies	Excellent	21-30	21-30	1	8.0	27	2																								
362249	1	holly, American	Ilex opaca	Good	11-20	11-20	3	5.0	11	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362250	1	oak, scarlet	Quercus coccinea	Excellent	0-10	0-10	1	2.0	5	2						X																		
362251	1	holly, American	Ilex opaca	Good	11-20	11-20	3	5.0	14	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362252	1	zelkova, Japanese	Zelkova serrata	Good	31-40	31-40	1	8.0	28	2											X												Tree architecture	
362253	1	holly, American	Ilex opaca	Good	0-10	0-10	2	3.0	5	2						X																		
362254	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	10	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362255	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	7.0	21	2						X					X												Tree architecture	
362256	1	oak, English	Quercus robur	Fair	0-10	21-30	1	5.0	12	2						X					X							columns					Tree architecture	
362257	1	magnolia, southern	Magnolia grandiflora	Good	0-10	0-10	2	3.0	6	2						X																		
362258	1	magnolia, star	Magnolia stellata	Good	0-10	0-10	5	3.0	8	2						X																		
362259	1	oak, English	Quercus robur	Fair	0-10	31-40	1	8.0	24	2						X					X							columns					Tree architecture	
362260	1	magnolia, southern	Magnolia grandiflora	Good	0-10	0-10	1	3.0	5	2						X												little gem						
362261	1	magnolia, star	Magnolia stellata	Fair	0-10	0-10	13	4.0	9	2						X																	Weakly attached branches and codominant stems	
362262	1	hornbeam, American	Carpinus caroliniana	Good	0-10	11-20	1	5.0	12	2						X																		
362263	1	magnolia, southern	Magnolia grandiflora	Good	0-10	0-10	1	3.0	7	2						X												little gem						
362264	1	baldcypress, common	Taxodium distichum	Good	0-10	11-20	1	3.0	6	2																								
362265	1	plane tree, London	Platanus x acerifolia	Excellent	31-40	21-30	1	6.0	17	2									X															
362266	1	elm, Chinese	Ulmus parvifolia	Fair	21-30	21-30	1	7.0	21	2				X					X												Building Clearance	Epicormic Sprouts	Dead and dying parts	
362270	1	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	4	3.0	6	2						X																		
362271	1	magnolia, star	Magnolia stellata	Good	0-10	11-20	4	3.0	5	2						X																		
362272	1	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	1	3.0	5	2						X																		
362273	1	elm, Chinese	Ulmus parvifolia	Fair	31-40	21-30	1	7.0	20	2						X			X												Building Clearance	Epicormic Sprouts	Dead and dying parts	
362274	1	magnolia, southern	Magnolia grandiflora	Good	0-10	0-10	1	4.0	9	2						X												little gem						
362275	1	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	1	4.0	9	2						X			X												Building Clearance			
362276	1	elm, Chinese	Ulmus parvifolia	Fair	31-40	31-40	1	7.0	20	2						X			X												Building Clearance		Dead and dying parts	
362277	1	bulgiana	Lindendron tulipifera	Fair	0-10	11-20	1	2.0	3	2						X																	Mechanical Damage	
362278	1	magnolia, star	Magnolia stellata	Good	0-10	11-20	1	3.0	6	2						X																		
362279	1	sweetgum, American	Liquidambar styraciflua	Good	21-30	21-30	1	6.0	17	2									X															
362280	1	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	1	2.0	3	2						X																		
362281	1	redbud, eastern	Cercis canadensis	Fair	0-10	11-20	1	3.0	6	2											X												Tree architecture	
362282	1	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	1	3.0	6	2									X												Building Clearance		Root problems	
362283	1	redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	2.0	5	2																X							Burled Root Flare	
362284	1	ginkgo	Ginkgo biloba	Good	21-30	21-30	1	4.0	10	2																								
362291	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	7.0	17	2											X												Tree architecture	
362294	1	redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	3.0	6	2										X													Impr/gently Pruned	
362295	1	plane tree, London	Platanus x acerifolia	Good	11-20	11-20	1	4.0	9	2																								
362296	1	oak, swamp chestnut	Quercus michauxii	Excellent	31-40	31-40	1	8.0	28	2																								
362297	1	sycamore, American	Platanus occidentalis	Excellent	31-40	31-40	1	7.0	21	2						X															Street/Vehicle Clearance			
362298	1	oak, scarlet	Quercus coccinea	Fair	0-10	11-20	1	2.0	3	2						X																	Root problems	
362299	4	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	12.0	72	2											X												Codo/Decay	
362300	1	walnut, black	Juglans nigra	Fair	31-40	31-40	1	7.0	28	2																		rehundible	Yes				Utility Pruned	
362301	1	oak, scarlet	Quercus coccinea	Good	0-10	0-10	1	2.0	3	2						X																		
362302	1	oak, scarlet	Quercus coccinea	Good	0-10	11-20	1	2.0	3	2						X																		
362303	1	oak, swamp chestnut	Quercus michauxii	Excellent	21-30	21-30	1	7.0	18	1																								
362304	1	sweetgum, American	Liquidambar styraciflua	Poor	11-20	21-30	1	7.0	20	4	X																	rehundible				Epicormic Sprouts	Dead and dying parts	
362305	3	elm, English	Ulmus procera	Fair	41-50	51-60	1	11.0	58	3						X			X										Yes	Pedestrian Clearance	Slime Flux		Utility Pruned	
362306	1	oak, scarlet	Quercus coccinea	Good	0-10	0-10	1	2.0	5	2						X						X												
362307	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	4	10.0	114	3						X													Yes				Utility Pruned	
362308	2	walnut, black	Juglans nigra	Fair	31-40	51-60	1	9.0	32	3						X	X												Yes				Utility Pruned	
362309	1	oak, scarlet	Quercus coccinea	Fair	0-10	0-10	1	2.0	5	2						X																	Root problems	
362310	3	elm, English	Ulmus procera	Fair	31-40	41-50	1	10.0	45	3																			Yes				Utility Pruned	
362311	1	oak, willow	Quercus phellos	Excellent	31-40	41-50	1	8.0	23	2						X			X												Building Clearance			
362312	1	ash, white	Fraxinus americana	Poor	41-50	31-40	1	11.0	58	3			X																			Epicormic Sprouts	Dead and dying parts	
362313	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	7.0	18	2						X					X												Tree architecture	
362314	1	oak, willow	Quercus phellos	Excellent	31-40	31-40	1	8.0	24	2						X			X										Yes	Building Clearance				
362315	1	ash, white	Fraxinus americana	Fair	0-10	11-20	1	4.0	11	3			X																			Epicormic Sprouts	Dead and dying parts	
362316	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	7.0	21	2											X											Fungal Fruiting/Structures	Tree architecture	
362317	1	oak, willow	Quercus phellos	Excellent	21-30	21-30	1	8.0	23	2																					Street/Vehicle Clearance			
362318	1	sweetgum, American	Liquidambar styraciflua	Excellent	21-30	21-30	1	8.0	15	2						X												rehundible						
362319	1	cherry, japanese flowering	Prunus serrulata	Fair	11-20	11-20	1	5.0	14	2																							Root problems	
362320	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	6.0	15	2											X												Weakly attached branches and codominant stems	
362321	2	oak, northern red	Quercus rubra	Poor	41-50	41-50	1	10.0	42	4	X																						Codo/Decay	
362322	1	oak, willow	Quercus phellos	Good	11-20	11-20	1	8.0	27	2						X																		
362323	1	hackberry, common	Celtis occidentalis	Fair	21-30	41-50	1	8.0	21	2						X																	Tree architecture	
362324	1	holly, American	Ilex opaca	Good	11-20	11-20	4	6.0	15	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362325	1	oak, willow	Quercus phellos	Good	21-30	31-40	1	7.0	21	2						X																		
362326	1	plane tree, London	Platanus x acerifolia	Excellent	11-20	21-30	1	7.0	18	2						X																		
362327	1	oak, scarlet	Quercus coccinea	Good	0-10	11-20	1	5.0	12	2						X			X												Street/Vehicle Clearance		Dead and dying parts	
362328	1	magnolia, star	Magnolia stellata	Fair	0-10	11-20	4	3.0	9	2						X																	Tree architecture	
362329	1	holly, American	Ilex opaca	Good	11-20	11-20	5	5.0	13	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362330	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	3	6.0	8	2											X												Tree architecture	
362331	1	cherry/plum, spp.	Prunus spp.	Poor	11-20	11-20	1	7.0	17	3																							Root problems	
362332	1	oak, scarlet	Quercus coccinea	Excellent	11-20	21-30	1	8.0	14	2						X															Street/Vehicle Clearance			
362333	1	plane tree, London	Platanus x acerifolia	Good	11-20	21-30	1	6.0	15	1																						Epicormic Sprouts		
362334	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	10.0	38	3						X															Pedestrian Clearance	Epicormic Sprouts	Codo/Decay	
362335	1	oak, willow	Quercus phellos	Good	21-30	31-40	1	7.0	21	2						X																		
362336	1	oak, northern red	Quercus rubra	Fair	41-50	51-60	1	10.0	48	2						X																	Dead and dying parts	
362337	1	hackberry, common	Celtis occidentalis	Poor	21-30	31-40	1	10.0	36	3						X																	Codo/Decay	
362338	1	zelkova, Japanese	Zelkova serrata	Fair	21-30	21-30	1	8.0	17	2											X												Weakly attached branches and codominant stems	
362339	1	holly, American	Ilex opaca	Good	11-20	11-20	2	4.0	10	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362340	1	baldcypress, common	Taxodium distichum	Excellent	11-20	11-20	1	4.0	9	2																								
362341	1	oak, scarlet	Quercus coccinea	Good	11-20	21-30	1	6.0	15	2						X																		
362342	1	sycamore, American	Platanus occidentalis	Excellent	31-40	41-50	1	8.0	26	2																								
362343	1	oak, overcup	Quercus lyrata	Good	11-20	11-20	1	4.0	11	2																								
362344	1	oak, willow	Quercus phellos	Good	21-30	31-40	1	7.0	18	2																								
362345	2	oak, northern red	Quercus rubra	Fair	41-50	51-60	1	10.0	48	2			X			X																	Dead and dying parts	
362346	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	10.0	38	3						X														Yes		Epicormic Sprouts	Dead and dying parts	
362347	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	7.0	18	2											X												Weakly attached branches and codominant stems	
362348	2	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	10.0	36	3						X																	Codo/Decay	
362349	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	10	2						X			X												Pedestrian Clearance		Weakly attached branches and codominant stems	
362350	1	oak, scarlet	Quercus coccinea	Good	11-20	11-20	1	3.0	6	2											X												Tree architecture	
362351	3	catalpa, northern	Catalpa speciosa	Fair	21-30	21-30	1	10.0	47	3						X			X												Street/Vehicle Clearance		Codo/Decay	
362352	1	oak, scarlet	Quercus coccinea	Good	21-30	21-30	1	7.0	21	2						X															Street/Vehicle Clearance			
362353	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	6.0	15	2											X												Tree architecture	
362354	1	oak, willow	Quercus phellos	Good	21-30	31-40	1	8.0	24	2																					Building Clearance			
362355	1	pistache, Chinese	Pistacia chinensis	Fair	21-30	21-30	1	6.0	15	2						X															Street/Vehicle Clearance		Weakly attached branches and codominant stems	
362356	1	gum/sweetgum	Liquidambar styraciflua	Fair	21-30	21-30	1	7.0	20	2																							Dead and dying parts	
362357	1	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	10.0	45	3						X																	Codo/Decay	
362358	2	mulberry, Chinese	Pistacia chinensis	Fair	21-30	21-30	1	6.0	18	2						X																	Dead and dying parts	
362359	1	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	3	6.0	16	2						X																	Codo/Decay	
362360	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	10	2						X			X												Building Clearance		Weakly attached branches and codominant stems	
362361	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	3	3.0	6	2																								
362362	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	5.0	12	2			X																				Codo/Decay	
362363	2	pine, eastern white	Pinus strobus	Fair	31-40	31-40	1	9.0	33	2																							Tree architecture	
362364	1	zelkova, Japanese	Zelkova serrata	Good	11-20	11-20	1	3.0	6	2																								
362365	1	pistache, Chinese	Pistacia chinensis	Good	21-30	21-30	1	6.0	18	2																							Weakly attached branches and codominant stems	
362366	1	gum/sweetgum	Liquidambar styraciflua	Good	21-30	11-20	1	8.0	27	2																							Dead and dying parts	
362367	1	hackberry, common	Celtis occidentalis	Poor	21-30	21-30	1	7.0	21	4	X																						Codo/Decay	
362368	1	yellowwood	Cladrastis kentukea	Good	0-10	0-10	1	3.0	8	2						X																	Root problems	
362369	1	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	1	4.0	9	2																								
362370	3	ash, white	Fraxinus americana	Good	41-50	41-50	1	10.0	45	1						X			X												Street/Vehicle Clearance		Dead and dying parts	
362371	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2											X												Tree architecture	
362372	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	9	2						X															Pedestrian Clearance		Weakly attached branches and codominant stems	
362373	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7.0	20	2						X																		
362374	1	elm, American	Ulmus americana	Good	31-40	51-60	1	8.0	27	2																							Codo/Decay	
362375	1	pistache, Chinese	Pistacia chinensis	Good	21-30	21-30	1	6.0	17	2																					Street/Vehicle Clearance		Weakly attached branches and codominant stems	

Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone)	CRZ (Critical Root Zone Radius in Feet)	REMOVAL Priority (1-4)	REMOVAL Priority 3 Removal	REMOVAL Priority 2 Removal	REMOVAL Priority 1 Removal	PRUNING Pruning 2 Prune	PRUNING Pruning 1 Prune	PRUNING Training Prune	PRUNING Hazardous Prune	PRUNING Crown Cleaning	PRUNING Crown Thinning	PRUNING Crown Restoration	PRUNING Structure Prune	Other Maintenance Remove Stakes	Other Maintenance Remove Wire	Other Maintenance Root Collar Excavation	Other Maintenance Soil Aeration	Other Maintenance Treat Pest/Disease	Other Maintenance Clean/Mulch	Additional Notes	Overhead Utility	Failure Inspection Required	Clearance Issues	Biotic Observations	Abiotic Observations
362376	1	ginkgo	Ginkgo biloba	Good	11-20	11-20	1	4.0	9	2						X																		
362377	3	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	45	3						X																	Mechanical Damage	
362378	1	gum/sweetgum	Liquidambar styraciflua	Good	21-30	11-20	1	7.0	17	2						X															Street/Vehicle Clearance			
362379	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X			X														Tree architecture	
362380	1	magnolia, star	Magnolia stellata	Good	0-10	11-20	1	2.0	4	2							X																	
362381	1	holly, American	Ilex opaca	Good	11-20	11-20	5	4.0	11	2						X			X												Pedestrian Clearance		Weakly attached branches and codominant stems	
362382	1	Japanese cryptomeria	Cryptomeria japonica	Good	0-10	11-20	1	3.0	6	2						X																		
362383	1	pistache, Chinese	Pistacia chinensis	Good	11-20	11-20	1	6.0	15	2						X			X												Street/Vehicle Clearance			
362384	1	elm, slippery	Ulmus rubra	Fair	21-30	31-40	1	8.0	23	2						X			X														Dead and dying parts	
362385	3	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	10.0	45	3						X																	Utility Pruned	
362386	1	willow, weeping	Salix babylonica	Good	11-20	21-30	1	4.0	9	2						X			X												Building Clearance			
362387	1	holly, American	Ilex opaca	Good	11-20	11-20	3	4.0	11	2						X			X												Pedestrian Clearance		Weakly attached branches and codominant stems	
362388	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	4	3.0	8	2						X																		
362389	1	oak, post	Quercus stellata	Excellent	0-10	11-20	3	3.0	8	2						X																		
362390	1	elm, Siberian	Ulmus pumila	Fair	31-40	41-50	1	9.0	30	2						X			X									Ulmus pumila					Dead and dying parts	
362391	2	hackberry, common	Celtis occidentalis	Fair	41-50	21-30	1	9.0	33	3						X			X												Street/Vehicle Clearance		Codo/Decay	
362392	1	Japanese cryptomeria	Cryptomeria japonica	Excellent	0-10	11-20	1	3.0	8	2						X																		
362393	1	oak, northern red	Quercus rubra	Excellent	11-20	21-30	1	6.0	15	1						X			X												Street/Vehicle Clearance		Weakly attached branches and codominant stems	
362394	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	6.0	15	2						X			X												Street/Vehicle Clearance			
362395	1	magnolia, star	Magnolia stellata	Good	0-10	11-20	1	3.0	5

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Tree Inventory

Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	Priority 2 Removal	Priority 3 Removal	PRUNING: Priority 1 Prune	Priority 2 Prune	Routine Prune	Training Prune	Cleaning Prune	Clearance Prune	Crown Reduction	Crown Restoration	Structure Prune	Other Maintenance: Remove Stakes	Remove Vines	Root Collar Excavation	Soil Aeration	Treat Pest/Disease	Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
302520	6	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	5.0	12	3						X			X										'Rotundiloba' 'Rotundiloba'				Sapsucker Damage	Trunk Wound
302521	30	catalpa, northern	Catalpa speciosa	Good	31-40	41-50	1	10.0	45	2						X																		
302522	6	maple, Freeman	Acer x freemanii	Fair	21-30	31-40	1	5.0	12	3						X						X												Weakly attached branches and codominant stems.
302523	3	hawthorn, spp.	Crataegus spp.	Good	0-10	11-20	1	2.0	5	2						X																		Dead and dying parts
302524	12	magnolia, southern	Magnolia grandiflora	Fair	31-40	31-40	1	7.0	18	3						X						X											Sapsucker Damage	Weakly attached branches and codominant stems.
302525	7	maple, red	Acer rubrum	Good	21-30	21-30	1	4.0	11	2						X																		
302526	10	crabapple, flowering	Malus spp.	Good	21-30	11-20	1	6.0	15	2						X																	Sapsucker Damage	Dead and dying parts
302527	20	maple, sugar	Acer saccharum	Good	51-60	31-40	1	9.0	30	2						X		X																Dead and dying parts
302528	6	sweetgum, American	Liquidambar styraciflua	Fair	11-20	21-30	1	4.0	9	3						X																	Epicormic Sprouts	Trunk Wound
302529	21	maple, sugar	Acer saccharum	Good	31-40	41-50	1	9.0	32	2						X																	Sapsucker Damage	Trunk Wound
302530	15	magnolia, southern	Magnolia grandiflora	Fair	21-30	21-30	1	8.0	23	3						X																	Sapsucker Damage	Dead and dying parts
302531	3	tuliptree	Liriodendron tulipifera	Good	0-10	11-20	1	2.0	5	2							X																	
302532	7	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	4.0	11	2						X																		
302533	7	maple, sugar	Acer saccharum	Poor	31-40	21-30	6	4.0	11	3					X			X																Dead and dying parts
302534	13	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	7.0	20	2						X		X															Epicormic Sprouts	Dead and dying parts
302535	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X																	Sapsucker Damage	Dead and dying parts
302536	7	sweetgum, American	Liquidambar styraciflua	Fair	11-20	21-30	1	4.0	11	3						X																	Epicormic Sprouts	Dead and dying parts
302537	11	oak, English	Quercus robur	Good	11-20	21-30	1	6.0	17	2						X																		Weakly attached branches and codominant stems.
302538	4	oak, overcup	Quercus lyrata	Good	11-20	11-20	1	3.0	6	2							X																	
302539	3	tuliptree	Liriodendron tulipifera	Good	0-10	11-20	1	2.0	5	2							X																	
302540	7	maple, Norway	Acer platanoides	Fair	11-20	11-20	1	4.0	11	3						X																		Cavity/decay
302541	8	cherry, Yoshino	Prunus x yedoensis	Good	21-30	21-30	1	5.0	12	2						X																		
302542	7	catalpa, northern	Catalpa speciosa	Excellent	11-20	21-30	1	4.0	11	2						X																		
302543	14	tuliptree	Liriodendron tulipifera	Fair	31-40	31-40	1	7.0	21	3						X						X											Sapsucker Damage	Weakly attached branches and codominant stems.
302544	10	sweetgum, American	Liquidambar styraciflua	Fair	21-30	31-40	1	6.0	15	3						X																	Sapsucker Damage	
302545	5	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	2	3.0	8	2						X																		
302546	11	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	17	3						X			X													Street/Vehicle Clearance	Carpenter Ants	Dead and dying parts
302547	4	oak, overcup	Quercus lyrata	Good	11-20	11-20	1	3.0	6	2							X																	
302548	3	oak, overcup	Quercus lyrata	Good	0-10	11-20	1	2.0	5	2							X																	
302549	18	oak, swamp white	Quercus bicolor	Good	31-40	31-40	1	8.0	27	2						X			X													Pedestrian Clearance		
302550	13	oak, swamp white	Quercus bicolor	Excellent	31-40	31-40	1	7.0	20	1						X																		
302551	9	catalpa, northern	Catalpa speciosa	Excellent	21-30	21-30	1	5.0	14	2						X																		
302552	14	oak, chinkapin	Quercus muehlenbergii	Fair	31-40	31-40	1	7.0	21	2						X												X					Anthracnose	
302553	12	sweetgum, American	Liquidambar styraciflua	Fair	21-30	31-40	1	7.0	18	3						X																	Epicormic Sprouts	
302554	5	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	2	3.0	8	2						X																		
302555	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X																	Sapsucker Damage	Dead and dying parts
302556	48	cottonwood, eastern	Populus deltoides	Fair	61+	51-60	1	12.0	72	2					X			X												Yes			Other	Dead and dying parts
302557	6	oak, bur	Quercus macrocarpa	Good	21-30	11-20	1	4.0	9	2							X																Epicormic Sprouts	
302558	12	ash, green	Fraxinus pennsylvanica	Fair	21-30	21-30	1	7.0	18	3						X		X																Dead and dying parts
302559	12	maple, red	Acer rubrum	Good	21-30	31-40	1	7.0	18	2						X																		
302560	3	ginkgo	Ginkgo biloba	Good	0-10	11-20	1	2.0	5	2							X																	Trunk Wound
302561	13	magnolia, southern	Magnolia grandiflora	Fair	21-30	11-20	1	7.0	20	3						X						X											Other	Weakly attached branches and codominant stems.
302562	3	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	4	2.0	5	2						X																		
302563	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X			X													Street/Vehicle Clearance		Dead and dying parts
302564	6	maple, red	Acer rubrum	Fair	21-30	21-30	1	4.0	9	3						X																		Trunk Wound
302565	16	maple, sugar	Acer saccharum	Fair	51-60	21-30	1	8.0	24	3						X			X													Street/Vehicle Clearance	Sapsucker Damage	Tree architecture
302566	9	sweetgum, American	Liquidambar styraciflua	Good	21-30	21-30	1	5.0	14	2						X																		
302567	13	ash, green	Fraxinus pennsylvanica	Fair	21-30	21-30	1	7.0	20	3						X		X																Dead and dying parts
302568	6	ginkgo	Ginkgo biloba	Good	11-20	21-30	1	4.0	9	2							X																	Weakly attached branches and codominant stems.
302569	10	maple, red	Acer rubrum	Good	21-30	21-30	1	6.0	15	2						X																		
302570	14	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	7.0	21	2						X			X													Street/Vehicle Clearance		
302571	6	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	2	4.0	9	2						X																		Dead and dying parts
302572	2	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	4	2.0	3	2						X																		
302573	13	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	7.0	20	3						X			X													Street/Vehicle Clearance	Sapsucker Damage	Dead and dying parts
302574	12	maple, red	Acer rubrum	Good	31-40	31-40	1	7.0	18	2						X						X												Tree architecture
302575	14	maple, sugar	Acer saccharum	Fair	31-40	31-40	1	7.0	21	3						X			X													Street/Vehicle Clearance		Weakly attached branches and codominant stems.
302576	6	sweetgum, American	Liquidambar styraciflua	Good	11-20	11-20	1	3.0	9	2							X																	Trunk Wound
302577	2	oak, swamp white	Quercus bicolor	Good	0-10	11-20	1	2.0	3	2							X																	
302578	4	ginkgo	Ginkgo biloba	Good	11-20	11-20	1	3.0	6	2							X																	Trunk Wound
302579	12	maple, red	Acer rubrum	Good	21-30	31-40	1	7.0	18	2						X																		
302580	11	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	6.0	17	2						X																		
302581	6	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	2	4.0	9	2						X																		Broken and/or hanging branches
302582	6	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	1	4.0	9	2						X																		
302583	14	sweetgum, American	Liquidambar styraciflua	Fair	21-30	31-40	1	7.0	21	3						X																	Sapsucker Damage	
302584	19	oak, pin	Quercus palustris	Good	31-40	41-50	1	9.0	29	2						X																		Weakly attached branches and codominant stems.
302585	44	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	11.0	66	4		X							X													Street/Vehicle Clearance	Fungal Fruiting Structures	Cavity/decay
302586	6	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	4.0	9	2						X																		
302587	7	ginkgo	Ginkgo biloba	Good	21-30	21-30	1	4.0	11	2						X																		
302588	21	pine, eastern white	Pinus strobus	Good	41-50	31-40	1	9.0	32	2						X		X																Dead and dying parts
302589	19	oak, swamp white	Quercus bicolor	Good	41-50	31-40	1	9.0	29	2						X			X													Building Clearance	Epicormic Sprouts	
302590	12	sycamore, American	Platanus occidentalis	Good	21-30	31-40	1	7.0	18	2						X		X																Dead and dying parts
302591	12	linden, littleleaf	Tilia cordata	Fair	31-40	21-30	1	7.0	18	3						X																		Weakly attached branches and codominant stems.
302592	13	cherry, Yoshino	Prunus x yedoensis	Fair	31-40	11-20	1	7.0	20	3						X																	Epicormic Sprouts	Trunk Wound
302593	11	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	6.0	17	3						X																	Epicormic Sprouts	
302594	14	oak, pin	Quercus palustris	Good	31-40	41-50	1	7.0	21	2						X																		
302595	28	tree of heaven	Ailanthus altissima	Fair	31-40	31-40	1	10.0	42	3						X						X								Yes			Epicormic Sprouts	Utility Pruned
302596	7	linden, littleleaf	Tilia cordata	Fair	21-30	11-20	1	4.0	11	3						X						X												Weakly attached branches and codominant stems.
302597	30	magnolia, southern	Magnolia grandiflora	Fair	21-30	31-40	1	10.0	45	3						X																		Weakly attached branches and codominant stems.
302598	21	pine, eastern white	Pinus strobus	Good	41-50	31-40	1	9.0	32	2						X			X													Building Clearance	Sapsucker Damage	
302599	12	sweetgum, American	Liquidambar styraciflua	Poor	31-40	41-50	1	7.0	18	4		X																					Sapsucker Damage	Broken and/or hanging branches
302600	12	sycamore, American	Platanus occidentalis	Good	21-30	31-40	1	7.0	18	2						X																		
302601	20	cherry, Yoshino	Prunus x yedoensis	Fair	31-40	21-30	1	9.0	30	3						X																	Epicormic Sprouts	Weakly attached branches and codominant stems.
302602	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X			X													Street/Vehicle Clearance	Epicormic Sprouts	Dead and dying parts
302603	18	oak, pin	Quercus palustris	Fair	31-40	41-50	1	8.0	27	3						X		X															Epicormic Sprouts	Dead and dying parts
302604	29	hackberry, common	Celtis occidentalis	Fair	31-40	61+	1	10.0	44	3						X														Yes			Epicormic Sprouts	Utility Pruned
302605	2	ginkgo	Ginkgo biloba	Fair	0-10	11-20	1	2.0	3	3							X																	Trunk Wound
302606	6	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	2	4.0	9	2						X																		
302607	6	crabapple, flowering	Malus spp.	Fair	11-20	11-20	1	4.0	9	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302608	12	oak, pin	Quercus palustris	Good	21-30	31-40	1	7.0	18	1						X																		
302609	11	oak, willow	Quercus phellos	Excellent	21-30	21-30	1	6.0	17	1						X			X													Pedestrian Clearance		
302610	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X																	Sapsucker Damage	Dead and dying parts
302611	32	hackberry, common	Celtis occidentalis	Poor	31-40	51-60	1	10.0	48	4						X																	Epicormic Sprouts	Utility Pruned
302612	14	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	7.0	21	2						X		X																Dead and dying parts
302613	19	ginkgo	Ginkgo biloba	Fair	21-30	41-50	1	9.0	29	3						X																		Weakly attached branches and codominant stems.
302614	8	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	12	2						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302615	16	oak, English	Quercus robur	Good	31-40	31-40	1	8.0	24	2						X		X															Sapsucker Damage	Dead and dying parts
302616	6	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	2	4.0	9	2						X																		
302617	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X		X															Epicormic Sprouts	Dead and dying parts
302618	14	oak, pin	Quercus palustris	Good	31-40	41-50	1	7.0	21	2						X																		
302619	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X																	Sapsucker Damage	Dead and dying parts
302620	22	sweetgum, American	Liquidambar styraciflua	Good	21-30	41-50	1	9.0	33	2						X			X													Pedestrian Clearance		
302621	12	sycamore, American	Platanus occidentalis	Good	21-30	41-50	1	7.0	18	2						X		X																Dead and dying parts
302622	9	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	14	2						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302623	11	ash, green	Fraxinus pennsylvanica	Fair	31-40	21-30	1	6.0	17	3						X		X															Epicormic Sprouts	Dead and dying parts
302624	29	hackberry, common	Celtis occidentalis	Fair	61+	51-60	1	10.0	44	3						X																		Root problems
302625	9	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	5.0	14	3						X		X															Sapsucker Damage	Dead and dying parts
302626	16	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	8.0	24	2						X		X																Dead and dying parts
302627	13	maple, red	Acer rubrum	Good	21-30	21-30	1	7.0	20	2						X			X													Street/Vehicle Clearance		
302628	54	osage-orange	Maclura pomifera	Fair	51-60	41-50	1	12.0	81	3						X		X															Epicormic Sprouts	Dead and dying parts
302629	16	ginkgo	Ginkgo biloba	Fair	21-30	41-50	1	8.0	24	3						X																	Sapsucker Damage	Cavity/decay
302630	10	crabapple, flowering	Malus spp.	Fair	21-30	11-20	1	6.0	15	3						X																	Epicormic Sprouts	Dead and dying parts
302631	9	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	5.0	14	2						X																		Weakly attached branches and codominant stems.
302632	14	maple, sugar	Acer saccharum	Fair	31-40	21-30	1	7.0	21	3						X		X															Sapsucker Damage	Dead and dying parts
302633	5	magnolia, saucer	Magnolia x soulangiana	Fair	21-30	21-30	6	3.0	8	3						X						X								Yes			Epicormic Sprouts	Utility Pruned
302634	8	maple, sugar	Acer saccharum	Good	11-20	21-30	1	5.0	12	2						X																	Sapsucker Damage	
302635	16	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	8.0	24	2						X		X																Broken and/or hanging branches
302636	14	pine, eastern white	Pinus strobus	Fair	31-40	31-40	1	7.0	21	3						X								X										Vines
302637	33	elm, slippery	Ulmus rubra	Fair	31-40	51-60	1	10.0	50	3						X																	Sapsucker Damage	Dead and dying parts
302638	22	osage-orange	Maclura pomifera	Fair	31-40	41-50	1	9.0	33	3						X		X															Epicormic Sprouts	Dead and dying parts
302639	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	4.0	9	2						X																	Sapsucker Damage	Weakly attached branches and codominant stems.
302640	12	crabapple, flowering	Malus spp.	Fair	31-40	11-20	1	7.0	18	3						X			X													Street/Vehicle Clearance	Sapsucker Damage	Dead and dying parts
302641	12	linden, littleleaf	Tilia cordata	Good	21-30	11-20	1	7.0	18	2						X														Yes				Weakly attached branches and codominant stems.
302642	5	maple, sugar	Acer saccharum	Good	11-20	11-20	1	3.0	8	2						X			X													Pedestrian Clearance		
302643	5	magnolia, saucer	Magnolia x soulangiana	Fair	21-30	21-30	6	3.0	8	3						X						X								Yes			Epicormic Sprouts	Utility Pruned
302644	17	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	8.0	26	2						X			X													Street/Vehicle Clearance		
302645	13	oak, swamp white	Quercus bicolor	Excellent	21-30	31-40	1	7.0	20	1						X																		
302646	7	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	4.0	11	2						X																	Epicormic Sprouts	
302647	6	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	4.0	9	2						X																		
302648	24	hackberry, common	Celtis occidentalis	Good	51-60	51-60	1	10.0	36	2						X																		Dead and dying parts
302649	39	magnolia, southern	Magnolia grandiflora	Fair	51-60	41-50	1	11.0	59	3						X						X											Sapsucker Damage	Weakly attached branches and codominant stems.
302650	12	linden, littleleaf	Tilia cordata	Good	21-30	11-20	1	7.0	18	2						X																		Weakly attached branches and codominant stems.
302651	23	maple, sugar	Acer saccharum	Fair	41-50	21-30	1	9.0	35	3						X		X														Pedestrian Clearance	Sapsucker Damage	Dead and dying parts
302652	9	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	14	2						X			X													Street/Vehicle Clearance	Epicormic Sprouts	Weakly attached branches and codominant stems.
302653	8	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	5.0	12	3						X																	Epicormic Sprouts	Dead and dying parts
302654	9	maple, sugar	Acer saccharum	Good	21-30	21-30	1	5.0	14	2						X																	Sapsucker Damage	
302655	14	redbud, eastern	Cercis canadensis	Fair	21-30	21-30	1	7.0	21	3						X		X																Dead and dying parts
302656	9	magnolia, southern	Magnolia grandiflora	Fair	21-30	21-30	2	5.0	14	3						X																		Weakly attached branches and codominant stems.
302657	9	maple, sugar	Acer saccharum	Good	21-30	21-30	1	5.0	14	2						X																	Sapsucker Damage	
302658	10	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	6.0	15	2						X			X													Street/Vehicle Clearance	Epicormic Sprouts	Weakly attached branches and codominant stems.
302659	10	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	6.0	15	3						X																	Sapsucker Damage	Trunk Wound
302660	34	hackberry, common	Celtis occidentalis	Poor	51-60	51-60	1	10.0	51	4		X																					Fungal Fruiting Structures	Cavity/decay
302661	13	tuliptree	Liriodendron tulipifera	Fair	21-30	21-30	1	7.0	20	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302662	14	redbud, eastern	Cercis canadensis	Fair	31-40	21-30	1	7.0	21	3						X			X													Street/Vehicle Clearance		Dead and dying parts
302663	12	maple, sugar	Acer saccharum	Fair	31-40	31-40	1	7.0	18	3						X			X													Street/Vehicle Clearance		

Date: MAY 2019

Tree Inventory

Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	Priority 2 Removal	Priority 3 Removal	PRUNING: Priority 1 Prune	Priority 2 Prune	Routine Prune	Training Prune	Cleaning Prune	Clearance Prune	Crown Reduction	Crown Restoration	Structure Prune	Other Maintenance: Remove Stakes	Remove Vines	Root Collar Excavation	Soil Aeration	Treat Pest/Disease	Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
302664	10	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	6.0	15	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302665	7	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4.0	11	2						X			X													Street/Vehicle Clearance		
302666	14	redbud, eastern	Cercis canadensis	Fair	31-40	21-30	1	7.0	21	3						X																		Weakly attached branches and codominant stems.
302667	12	magnolia, southern	Magnolia grandiflora	Fair	21-30	11-20	1	7.0	18	3						X						X											Sapsucker Damage	Weakly attached branches and codominant stems.
302668	8	oak, bur	Quercus macrocarpa	Good	21-30	21-30	1	5.0	12	2						X																	Sapsucker Damage	
302669	11	redbud, eastern	Cercis canadensis	Poor	21-30	21-30	1	6.0	17	4		X																					Epicormic Sprouts	Cavity/decay
302670	13	hackberry, common	Celtis occidentalis	Fair	31-40	21-30	1	7.0	20	3						X						X												Cavity/decay
302671	8	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	12	2						X						X												Weakly attached branches and codominant stems.
302672	3	oak, overcup	Quercus lyrata	Good	0-10	0-10	1	2.0	5	2							X																	
302673	17	maple, sugar	Acer saccharum	Good	31-40	41-50	1	8.0	26	3						X																	Sapsucker Damage	
302674	12	oak, bur	Quercus macrocarpa	Good	31-40	21-30	1	7.0	18	2						X																	Sapsucker Damage	
302675	2	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	3	2.0	3	2						X			X											Yes		Building Clearance		
302676	12	redcedar, eastern	Juniperus virginiana	Good	21-30	21-30	1	7.0	18	2						X																		
302677	17	maple, sugar	Acer saccharum	Fair	31-40	31-40	1	8.0	26	4						X																	Sapsucker Damage	
302678	12	oak, willow	Quercus phellos	Excellent	31-40	31-40	1	7.0	18	1						X																		
302679	11	redcedar, eastern	Juniperus virginiana	Good	21-30	21-30	1	6.0	17	2						X																		
302680	10	oak, swamp white	Quercus bicolor	Excellent	21-30	31-40	1	6.0	15	1						X																		
302681	10	redbud, eastern	Cercis canadensis	Fair	21-30	21-30	1	6.0	15	3						X																		Weakly attached branches and codominant stems.
302682	10	oak, post	Quercus stellata	Good	21-30	31-40	1	6.0	15	2						X																	Sapsucker Damage	Weakly attached branches and codominant stems.
302683	3	oak, white	Quercus alba	Excellent	0-10	11-20	1	2.0	5	2							X																	
302684	3	dogwood, Kousa	Cornus kousa	Good	0-10	0-10	1	2.0	5	3							X																Epicormic Sprouts	
302685	18	oak, pin	Quercus palustris	Fair	31-40	41-50	1	8.0	27	3						X		X																Dead and dying parts
302686	8	oak, bur	Quercus macrocarpa	Good	21-30	11-20	1	5.0	12	2						X																		
302687	14	oak, chinkapin	Quercus muehlenbergii	Fair	31-40	21-30	1	7.0	21	2						X		X															Anthracnose	Dead and dying parts
302688	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	4	2.0	5	3						X						X								Yes			Epicormic Sprouts	
302689	4	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	4	3.0	6	3						X						X								Yes			Epicormic Sprouts	
302690	4	crapemyrtle, common	Lagerstroemia indica	Good	21-30	11-20	8	3.0	6	3						X														Yes			Epicormic Sprouts	
302691	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	4	2.0	5	3						X			X											Yes		Street/Vehicle Clearance	Epicormic Sprouts	
302692	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	2	2.0	5	3						X			X											Yes		Building Clearance		Dead and dying parts
302693	4	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	4	3.0	6	3						X			X													Street/Vehicle Clearance		Dead and dying parts
302694	4	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	2	3.0	6	2						X			X													Building Clearance		
302695	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	3	2.0	5	3						X																	Epicormic Sprouts	Dead and dying parts
302696	5	maple, sugar	Acer saccharum	Good	11-20	11-20	1	3.0	8	2						X																		
302697	4	spruce, Norway	Picea abies	Excellent	11-20	11-20	1	3.0	6	2						X																		
302698	11	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	6.0	17	2						X			X													Pedestrian Clearance		
302699	20	ash, blue	Fraxinus quadrangulata	Poor	21-30	21-30	1	9.0	30	3						X																		Cavity/decay
302700	16	oak, willow	Quercus phellos	Good	21-30	21-30	1	8.0	24	2						X						X												
302701	6	cherrylaurel, Carolina	Prunus caroliniana	Poor	11-20	11-20	2	5.0	13	3						X																		Cavity/decay
302702	10	oak, willow	Quercus phellos	Good	21-30	21-30	1	6.0	15	2						X						X												Weakly attached branches and codominant stems.
302703	9	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	5.0	14	2						X																		
302704	13	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	7.0	20	2						X			X													Pedestrian Clearance		
302705	14	oak, willow	Quercus phellos	Good	21-30	21-30	1	7.0	21	2						X						X												Weakly attached branches and codominant stems.
302706	7	cherrylaurel, Carolina	Prunus caroliniana	Poor	11-20	11-20	2	6.0	15	3						X																		Tree architecture
302707	26	oak, northern red	Quercus rubra	Good	51-60	41-50	1	10.0	39	1						X		X																Dead and dying parts
302708	27	oak, northern red	Quercus rubra	Fair	51-60	41-50	1	10.0	41	1					X			X																Dead and dying parts
302709	22	elm, English	Ulmus procera	Fair	51-60	41-50	1	9.0	33	4	X							X																Cracks
302710	16	oak, swamp white	Quercus bicolor	Good	21-30	21-30	1	8.0	24	2						X																		Weakly attached branches and codominant stems.
302711	20	ginkgo	Ginkgo biloba	Fair	21-30	31-40	1	9.0	30	2						X						X												Weakly attached branches and codominant stems.
302712	17	oak, willow	Quercus phellos	Good	31-40	31-40	1	8.0	26	2						X			X													Pedestrian Clearance		
302713	15	cherry/plum, spp.	Prunus spp.	Good	21-30	11-20	1	8.0	23	2						X			X													Pedestrian Clearance		
302714	14	oak, willow	Quercus phellos	Good	21-30	21-30	1	7.0	21	2						X						X												Weakly attached branches and codominant stems.
302715	8	cherrylaurel, Carolina	Prunus caroliniana	Poor	11-20	11-20	2	5.0	12	3						X																		Cavity/decay
302716	41	elm, English	Ulmus procera	Fair	61+	41-50	1	11.0	62	1					X			X															Epicormic Sprouts	Dead and dying parts
302717	23	oak, northern red	Quercus rubra	Fair	41-50	41-50	1	9.0	35	1					X			X																Dead and dying parts
302718	6	oak, northern red	Quercus rubra	Excellent	11-20	11-20	1	3.0	9	2							X																	
302719	14	cherry, Yoshino	Prunus x yedoensis	Poor	21-30	11-20	1	7.0	21	3						X			X													Pedestrian Clearance		Root problems
302720	20	cherry, black	Prunus serotina	Poor	11-20	21-30	1	9.0	30	4		X																						Cavity/decay
302721	16	oak, willow	Quercus phellos	Good	31-40	41-50	1	8.0	24	2						X																		Weakly attached branches and codominant stems.
302722	9	maple, red	Acer rubrum	Fair	11-20	21-30	1	5.0	14	3						X						X												Root problems
302723	13	tuliptree	Liriodendron tulipifera	Good	31-40	31-40	1	7.0	20	1						X													memorial tree					Mechanical Damage
302724	38	oak, willow	Quercus phellos	Fair	51-60	51-60	1	11.0	57	2						X		X															Chlorosis	Dead and dying parts
302725	21	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	32	1						X		X																Dead and dying parts
302726	19	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	29	1						X		X																Dead and dying parts
302727	10	redbud, eastern	Cercis canadensis	Poor	11-20	11-20	1	6.0	15	4			X																					Cavity/decay
302728	5	holly, Fosters	Ilex x attenuata 'Fosteri'	Fair	11-20	11-20	5	7.0	20	2						X						X												Tree architecture
302729	18	hornbeam, American	Carpinus caroliniana	Good	11-20	11-20	1	8.0	27	2						X			X													Pedestrian Clearance		
302730	4	oak, swamp white	Quercus bicolor	Good	0-10	11-20	1	3.0	6	2							X																	
302731	30	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	10.0	45	3						X																		Utility Pruned
302732	32	elm, American	Ulmus americana	Good	61+	41-50	1	10.0	48	1						X																		
302733	16	spruce, Norway	Picea abies	Good	21-30	21-30	1	8.0	24	2						X								X										Vines
302734	35	oak, willow	Quercus phellos	Poor	51-60	61+	1	10.0	53	4		X																						Cavity/decay
302735	18	oak, northern red	Quercus rubra	Good	41-50	41-50	1	8.0	27	1					X			X																Dead and dying parts
302736	26	magnolia, southern	Magnolia grandiflora	Good	51-60	31-40	1	10.0	39	1						X																		
302737	15	hornbeam, American	Carpinus caroliniana	Good	11-20	11-20	1	8.0	23	2						X			X													Pedestrian Clearance		
302738	10	baldcypress, common	Taxodium distichum	Good	11-20	21-30	1	6.0	15	2						X																		
302739	11	maple, sugar	Acer saccharum	Fair	11-20	11-20	1	6.0	17	3						X			X													Pedestrian Clearance		Root problems
302740	48	elm, English	Ulmus procera	Fair	61+	41-50	1	12.0	72	2						X		X															Slime Flux	Dead and dying parts
302741	30	catalpa, northern	Catalpa speciosa	Poor	31-40	21-30	1	10.0	45	4			X																					Cavity/decay
302742	7	oak, bur	Quercus macrocarpa	Excellent	11-20	11-20	1	4.0	11	1						X													memorial tree					
302743	9	oak, bur	Quercus macrocarpa	Good	11-20	21-30	1	5.0	14	2						X																		
302744	34	oak, willow	Quercus phellos	Fair	61+	51-60	1	10.0	51	2						X															Yes			Cavity/decay
302745	23	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	35	1						X																		
302746	33	elm, English	Ulmus procera	Poor	41-50	41-50	1	10.0	50	3				X				X															Epicormic Sprouts	Dead and dying parts
302747	5	catalpa, northern	Catalpa speciosa	Fair	11-20	11-20	3	6.0	16	4			X																					Cracks
302748	12	redbud, eastern	Cercis canadensis	Poor	11-20	11-20	1	7.0	18	4			X																			Pedestrian Clearance	Fungal Fruiting Structures	Trunk Wound
302749	8	dogwood, Kousa	Cornus kousa	Fair	11-20	0-10	1	5.0	12	3						X		X																Dead and dying parts
302750	30	elm, English	Ulmus procera	Good	61+	31-40	1	10.0	45	1						X																	Slime Flux	
302751	17	catalpa, northern	Catalpa speciosa	Poor	21-30	11-20	1	8.0	26	4			X																					Cavity/decay
302752	4	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	6	2						X																		
302753	37	hackberry, common	Celtis occidentalis	Poor	41-50	31-40	1	11.0	56	4		X																					Fungal Fruiting Structures	Cavity/decay
302754	8	oak, bur	Quercus macrocarpa	Good	11-20	21-30	1	5.0	12	2						X																		
302755	30	oak, willow	Quercus phellos	Poor	51-60	41-50	1	10.0	45	4		X																						Cavity/decay
302756	22	baldcypress, common	Taxodium distichum	Good	11-20	31-40	1	9.0	33	2						X																		
302757	7	maple, red	Acer rubrum	Poor	21-30	11-20	2	5.0	14	4			X																					Cavity/decay
302758	7	dogwood, Kousa	Cornus kousa	Good	11-20	11-20	1	4.0	11	2						X			X													Pedestrian Clearance		
302759	8	dogwood, Kousa	Cornus kousa	Good	11-20	0-10	1	5.0	12	3						X						X												
302760	23	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	35	1						X		X																Dead and dying parts
302761	4	willow, weeping	Salix babylonica	Good	11-20	11-20	2	3.0	6	2							X																	
302762	43	sugarberry	Celtis laevigata	Fair	51-60	41-50	1	11.0	65	2						X			X													Street/Vehicle Clearance	Cankers	
302763	9	ginkgo	Ginkgo biloba	Good	11-20	21-30	1	5.0	14	2						X																		Weakly attached branches and codominant stems.
302764	17	oak, willow	Quercus phellos	Good	31-40	31-40	1	8.0	26	2						X																		Weakly attached branches and codominant stems.
302765	31	oak, willow	Quercus phellos	Fair	51-60	31-40	1	10.0	47	2						X																		Cavity/decay
302766	10	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	6.0	15	2						X																		
302767	6	sweetgum, American	Liquidambar styraciflua	Fair	0-10	21-30	2	4.0	9	2						X						X												Weakly attached branches and codominant stems.
302768	7	dogwood, Kousa	Cornus kousa	Fair	11-20	11-20	1	4.0	11	3						X			X													Pedestrian Clearance		Tree architecture
302769	32	hackberry, common	Celtis occidentalis	Poor	41-50	31-40	1	10.0	48	4		X																					Fungal Fruiting Structures	Cavity/decay
302770	26	oak, northern red	Quercus rubra	Good	41-50	41-50	1	10.0	38	1					X			X															Epicormic Sprouts	Dead and dying parts
302771	7	ginkgo	Ginkgo biloba	Good	11-20	21-30	1	4.0	11	2						X																		Weakly attached branches and codominant stems.
302772	32	elm, English	Ulmus procera	Fair	41-50	41-50	1	10.0	48	1						X		X															Slime Flux	Dead and dying parts
302773	2	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	3	2						X																		
302774	10	oak, swamp white	Quercus bicolor	Good	11-20	21-30	1	6.0	15	2						X																	Sapsucker Damage	
302775	7	oak, bur	Quercus macrocarpa	Good	11-20	21-30	1	4.0	11	2						X																		
302776	6	beech, European	Fagus sylvatica	Fair	0-10	11-20	1	4.0	9	3							X																	Cavity/decay
302777	10	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	6.0	15	2						X																		
302778	10	dogwood, Kousa	Cornus kousa	Good	11-20	11-20	1	6.0	15	2						X			X													Pedestrian Clearance		
302779	3	magnolia, southern	Magnolia grandiflora	Fair	11-20	11-20	3	4.0	9	2							X																	Weakly attached branches and codominant stems.
302780	14	catalpa, northern	Catalpa speciosa	Good	21-30	11-20	1	7.0	21	2						X																		
302781	6	ginkgo	Ginkgo biloba	Good	11-20	21-30	1	4.0	9	2						X																		
302782	20	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	30	1						X		X																Dead and dying parts
302783	3	hornbeam, American	Carpinus caroliniana	Fair	0-10	11-20	3	3.0	8	2						X																		Dead and dying parts
302784	35	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	53	3						X			X													Street/Vehicle Clearance	Epicormic Sprouts	Cavity/decay
302785	20	catalpa, northern	Catalpa speciosa	Good	31-40	21-30	1	9.0	30	2						X			X													Pedestrian Clearance		
302786	13	royal paulownia	Paulownia tomentosa	Fair	31-40	21-30	1	7.0	20	4			X																				Epicormic Sprouts	
302787	6	sweetgum, American	Liquidambar styraciflua	Good	0-10	11-20	1	3.0	8	1							X												memorial tree					
302788	12	maple, sugar	Acer saccharum	Fair	11-20	11-20	1	7.0	18	3						X			X													Pedestrian Clearance	Sooty Mold	Root problems
302789	32	ginkgo	Ginkgo biloba	Fair	31-40	41-50	1	10.0	48	2						X						X											Epicormic Sprouts	Tree architecture
302790	20	oak, northern red	Quercus rubra	Good	41-50	41-50	1	9.0	30	1						X		X																Dead and dying parts
302791	11	oak, swamp white	Quercus bicolor	Good	11-20	21-30	1	6.0	17	2						X																		Weakly attached branches and codominant stems.
302792	8	hornbeam, American	Carpinus caroliniana	Good	0-10	11-20	1	5.0	12	2						X																		
302793	11	baldcypress, common	Taxodium distichum	Good	11-20	31-40	1	6.0	17	2						X																		
302794	5	tuliptree	Liriodendron tulipifera	Good	11-20	11-20	1	3.0	8	2						X																		
302795	16	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	8.0	24	3						X			X													Pedestrian Clearance		Root problems
302796	10	ginkgo	Ginkgo biloba	Fair	21-30	21-30	1	6.0	15	2						X			X															Tree architecture
302797	8	maple, red	Acer rubrum	Fair	11-20	11-20	1	5.0	12	2						X																		Cavity/decay
302798	8	maple, red	Acer rubrum	Fair	11-20	21-30	1	5.0	12	2						X																		Root problems
302799	7	catalpa, northern	Catalpa speciosa	Good	21-30	11-20	3	7.0	18	2						X																		
302800	6	oak, bur	Quercus macrocarpa	Excellent	11-20	21-30	1	4.0	9	2						X																		
302801	12	ginkgo	Ginkgo biloba	Fair	11-20	21-30	1	7.0	18	2						X						X												Weakly attached branches and codominant stems.
302802	8	ginkgo	Ginkgo biloba	Good	11-20	11-20	1	5.0	12	2							X																Epicormic Sprouts	
302803	6	oak, swamp white	Quercus bicolor	Excellent	11-20	21-30	1	4.0	9	2						X																		
302804	20	catalpa, northern	Catalpa speciosa	Fair	21-30	21-30	1	9.0	30	4		X																						Cavity/decay
302805	14	persian parrotia	Parrotia persica	Fair	21-30	21-30	1	7.0	21	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302806	10	persian parrotia	Parrotia persica	Fair	21-30	21-30	1	6.0	15	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems.
302807	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems.
302808	4	dogwood, flowering	Cornus florida	Fair	11-20	0-10	1	3.0	6	3							X																Epicormic Sprouts	Cavity/decay
302809	3	blackgum	Nyssa sylvatica	Good	11-20	11-20	1	2.0	5	2							X																	
302810	9	oak, sawtooth	Quercus acutissima	Good	21-30	21-30	1	5.0	14	2						X																		
302811	3	oak, northern red	Quercus rubra	Excellent	0-10	11-20	1	2.0	5	2							X																	
302812	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																	
302813	8	ash, green	Fraxinus pennsylvanica	Good	21-30	11-20	1	5.0	12	3						X																		
302814	33	elm, slippery	Ulmus rubra	Fair	41-50	51-60	1	10.0	50	3						X		X																Dead and dying parts
302815	12	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	7.0	18	2						X																		

General Notes

DAVEY Resource Group

International Society of Arboriculture — CARY HULSE — ISA No PD-1080A — Certified Arborist

No.	Revision/Issue	Date

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY SCHEDULE

Sheet: 12 of 18

Date: JUNE 15, 2019

Scale: AS NOTED

THIS PLAN IS FOR TREE PRESERVATION PURPOSES ONLY AND NOT FOR CONSTRUCTION. THE PROFESSIONAL'S SEAL IS INVALID ON ANY PLOT THAT DOES NOT INCLUDE AN ORIGINAL INK SIGNATURE.

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General Notes

Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ	CRZ	Priority (1-5)	REMOVAL: Priority 1 Removal	Priority 2 Removal	Priority 3 Removal	PRUNING: Priority 1 Prune	Priority 2 Prune	Routine Prune	Training Prune	Cleaning Prune	Clearance Prune	Crown Reduction	Crown Restoration	Structure Prune	Other Maintenance: Remove Stakes	Remove Vines	Root Collar Excavation	Soil Aeration	Treat Pest/Disease	Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
302816	3	linden, American	Tilia americana	Fair	0-10	11-20	1	2.0	5	2							X						X										Epicormic Sprouts	Weakly attached branches and codominant stems
302817	2	dogwood, flowering	Cornus florida	Good	11-20	11-20	4	3.0	6	2						X																		
302818	2	blackgum	Nyssa sylvatica	Good	11-20	11-20	1	2.0	3	2							X																	
302819	2	tuliptree	Liriodendron tulipifera	Excellent	0-10	11-20	1	2.0	3	2							X																	
302820	4	linden, American	Tilia americana	Excellent	11-20	11-20	1	3.0	6	2							X																	
302821	3	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	2	3.0	6	3						X						X												Weakly attached branches and codominant stems
302822	12	tuliptree	Liriodendron tulipifera	Fair	31-40	31-40	1	7.0	18	3						X						X											Epicormic Sprouts	Weakly attached branches and codominant stems
302823	3	linden, American	Tilia americana	Good	11-20	11-20	1	2.0	5	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems
302824	10	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	6.0	15	2						X						X												Weakly attached branches and codominant stems
302825	4	dogwood, flowering	Cornus florida	Good	11-20	11-20	2	3.0	6	2						X																		
302826	16	oak, northern red	Quercus rubra	Excellent	31-40	31-40	1	8.0	24	1						X																		
302827	4	linden, American	Tilia americana	Excellent	0-10	11-20	1	3.0	6	2							X																	
302828	6	redbud, eastern	Cercis canadensis	Poor	21-30	11-20	2	4.0	9	4			X																				Fungal Fruiting Structures	Weakly attached branches and codominant stems
302829	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems
302830	11	maple, trident	Acer buergerianum	Fair	31-40	31-40	1	6.0	17	3						X						X												Tree architecture
302831	3	oak, white	Quercus alba	Excellent	0-10	11-20	1	2.0	5	2							X																	
302832	3	blackgum	Nyssa sylvatica	Good	0-10	11-20	1	2.0	5	2							X																	
302833	6	linden, American	Tilia americana	Excellent	11-20	11-20	1	4.0	9	2						X																		
302834	62	oak, willow	Quercus phellos	Good	61+	61+	1	13.0	93	1						X		X																Dead and dying parts
302835	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems
302836	5	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	3	5.0	13	3						X		X																Dead and dying parts
302837	2	oak, pin	Quercus palustris	Good	0-10	11-20	1	2.0	3	2							X																	
302838	14	oak, swamp white	Quercus bicolor	Good	31-40	31-40	1	7.0	21	2						X			X													Street/Vehicle Clearance	Sapsucker Damage	
302839	6	linden, American	Tilia americana	Excellent	11-20	11-20	1	4.0	9	2						X																		
302840	2	oak, white	Quercus alba	Good	0-10	11-20	1	2.0	3	2							X																	
302841	3	oak, white	Quercus alba	Good	0-10	11-20	1	2.0	5	2							X																	
302842	20	oak, willow	Quercus phellos	Good	31-40	41-50	1	9.0	30	2						X			X													Street/Vehicle Clearance		
302843	5	redbud, eastern	Cercis canadensis	Good	21-30	11-20	3	5.0	13	3						X																		
302844	10	maple, red	Acer rubrum	Fair	21-30	21-30	1	6.0	15	3						X																	Signs of Stress	Dead and dying parts
302845	4	linden, American	Tilia americana	Good	0-10	11-20	1	3.0	6	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems
302846	7	oak, chinkapin	Quercus muehlenbergii	Good	21-30	21-30	1	4.0	11	2						X						X											Sapsucker Damage	Weakly attached branches and codominant stems
302847	6	linden, American	Tilia americana	Fair	11-20	11-20	1	4.0	9	2						X																	Borers	Trunk Wound
302848	4	linden, American	Tilia americana	Excellent	0-10	11-20	1	3.0	6	2							X																	
302849	2	magnolia, star	Magnolia stellata	Good	11-20	0-10	4	2.0	3	2						X						X												Weakly attached branches and codominant stems
302850	12	maple, red	Acer rubrum	Good	21-30	31-40	1	7.0	18	2						X																		
302851	12	oak, swamp white	Quercus bicolor	Good	31-40	31-40	1	7.0	18	1						X																	Epicormic Sprouts	
302852	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																	Weakly attached branches and codominant stems
302853	26	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	10.0	39	3						X			X													Street/Vehicle Clearance		Cavity/decay
302854	11	oak, overcup	Quercus lyrata	Good	31-40	21-30	1	6.0	17	2						X						X											Sapsucker Damage	Weakly attached branches and codominant stems
302855	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	11-20	7	4.0	6	2						X						X												Weakly attached branches and codominant stems
302856	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																	
302857	7	redbud, eastern	Cercis canadensis	Poor	21-30	11-20	2	5.0	14	3						X																		Cavity/decay
302858	11	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	6.0	17	3						X																		
302859	10	oak, swamp white	Quercus bicolor	Good	31-40	21-30	1	6.0	15	1						X																		
302860	10	oak, chinkapin	Quercus muehlenbergii	Fair	31-40	21-30	1	6.0	15	2						X																	Epicormic Sprouts	
302861	5	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	3	5.0	13	3						X						X												Weakly attached branches and codominant stems
302862	3	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																	Weakly attached branches and codominant stems
302863	6	yellowwood	Cladrastis kentukea	Fair	31-40	11-20	2	6.0	16	3						X		X															Sapsucker Damage	Dead and dying parts
302864	22	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	9.0	33	4			X																					Serious Decline
302865	3	oak, white	Quercus alba	Good	0-10	11-20	1	2.0	5	2							X																	
302866	10	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	6.0	15	3						X												X						Weakly attached branches and codominant stems
302867	4	linden, American	Tilia americana	Fair	0-10	11-20	1	3.0	6	2							X																Signs of Stress	Dead and dying parts
302868	6	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	2	5.0	13	3						X																		Weakly attached branches and codominant stems
302869	16	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	24	3						X																		
302870	17	oak, chinkapin	Quercus muehlenbergii	Good	31-40	31-40	1	8.0	26	1						X																Street/Vehicle Clearance		
302871	6	magnolia, southern	Magnolia grandiflora	Fair	21-30	11-20	3	6.0	17	3						X						X												Weakly attached branches and codominant stems
302872	24	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	10.0	36	3						X		X																Broken and/or hanging branches
302873	20	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	30	3						X																		
302874	28	oak, pin	Quercus palustris	Excellent	41-50	61+	1	10.0	42	1						X																		
302875	4	linden, American	Tilia americana	Fair	0-10	11-20	1	3.0	6	2							X																Epicormic Sprouts	Weakly attached branches and codominant stems
302876	7	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	4.0	11	3						X																		Cavity/decay
302877	10	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	6.0	15	3						X			X													Street/Vehicle Clearance		Weakly attached branches and codominant stems
302878	5	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	8	2							X																	
302879	24	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	10.0	36	3					X			X																Dead and dying parts
302880	3	blackgum	Nyssa sylvatica	Good	11-20	11-20	1	2.0	5	2							X																	
302881	6	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	5.0	12	3						X																		Cavity/decay
302882	15	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	2	9.0	31	3						X																		Cavity/decay
302883	21	maple, sugar	Acer saccharum	Fair	51-60	41-50	1	10.0	38	2						X																		Leaning/Uprooting - Not Corrected
302884	11	goldenraintree	Koelreuteria paniculata	Good	31-40	21-30	1	8.0	17	2						X																		
302885	17	hackberry, common	Celtis occidentalis	Good	41-50	31-40	1	8.0	26	3						X			X													Street/Vehicle Clearance		
302886	36	elm, Siberian	Ulmus pumila	Fair	51-60	31-40	1	10.0	54	4						X		X																Dead and dying parts
302887	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2							X																	
302888	32	sycamore, American	Platanus occidentalis	Poor	41-50	31-40	1	10.0	48	4		X																					Carpenter Ants	Cavity/decay
302889	5	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	5.0	13	3						X																		Cavity/decay
302890	3	linden, American	Tilia americana	Good	11-20	11-20	1	2.0	5	2							X																	
302891	40	hackberry, common	Celtis occidentalis	Good	41-50	31-40	1	11.0	60	3						X																		
302892	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3						X																		
302893	15	hornbeam, American	Carpinus caroliniana	Good	21-30	21-30	1	8.0	23	2						X																		
302894	6	fringetree, white	Chionanthus virginicus	Good	21-30	21-30	3	6.0	16	2						X																		
302895	18	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	27	4						X		X																Dead and dying parts
302896	4	linden, American	Tilia americana	Fair	11-20	11-20	1	3.0	6	2							X																Signs of Stress	Dead and dying parts
302897	8	oak, northern red	Quercus rubra	Fair	11-20	21-30	1	5.0	12	2						X						X												Tree architecture
302898	18	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8.0	27	3						X																		
302899	3	linden, American	Tilia americana	Good	11-20	11-20	1	2.0	5	2							X																	
302900	9	maple, red	Acer rubrum	Good	21-30	11-20	1	5.0	14	2						X																		
302901	35	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	10.0	53	3						X																		Cavity/decay
302902	13	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	20	3						X																		Root problems
302903	8	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	5.0	12	2						X																		
302904	12	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	18	3						X		X																Dead and dying parts
302905	24	catalpa, northern	Catalpa speciosa	Poor	21-30	31-40	1	10.0	36	4		X																					Sapsucker Damage	Cavity/decay
302906	7	catalpa, northern	Catalpa speciosa	Poor	31-40	11-20	1	7.0	17	4			X																					Cavity/decay
302907	16	hackberry, common	Celtis occidentalis	Fair	21-30	41-50	1	8.0	24	3						X														Yes				Utility Pruned
302908	22	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	9.0	33	3						X		X																Dead and dying parts
302909	18	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	27	3						X									X									Vines
302910	12	oak, white	Quercus alba	Fair	31-40	21-30	1	7.0	18	3						X																	Sapsucker Damage	Trunk Wound
302911	9	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	5.0	14	3						X																		
302912	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3						X																		Leaning/Uprooting - Not Corrected
302913	18	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	27	3						X		X																Dead and dying parts
302914	13	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	20	3						X																		
302915	10	hackberry, common	Celtis occidentalis	Poor	11-20	11-20	1	6.0	15	4			X																	Yes			Epicormic Sprouts	Cavity/decay
302916	18	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	27	3						X																		Cavity/decay
302917	18	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	27	3						X									X									Vines
302918	18	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	27	3						X																		Cavity/decay
302919	20	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9.0	30	3						X		X																Dead and dying parts
302920	16	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	2	9.0	33	3						X									X									Vines
302921	12	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	18	3						X																		
302922	12	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	7.0	18	3						X														Yes				Utility Pruned
302923	28	catalpa, northern	Catalpa speciosa	Poor	21-30	21-30	1	10.0	42	4					X			X																Cavity/decay
302924	28	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	10.0	42	3						X																		
302925	15	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8.0	23	3						X																		
302926	16	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	24	3						X														Yes				Utility Pruned
302927	36	oak, willow	Quercus phellos	Good	41-50	61+	1	10.0	54	2				X				X																Dead and dying parts
302928	14	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	7.0	21	3						X																		
302929	12	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	7.0	18	3						X																		
302930	36	oak, willow	Quercus phellos	Good	41-50	51-60	1	10.0	54	2					X			X																Dead and dying parts
302931	15	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	23	3						X																		
302932	22	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	9.0	33	4						X																	Epicormic Sprouts	Cavity/decay
302933	11	oak, chinkapin	Quercus muehlenbergii	Good	21-30	21-30	1	6.0	17	1						X																		
302934	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	2	6.0	16	2						X			X													Street/Vehicle Clearance		
302935	11	maple, red	Acer rubrum	Fair	21-30	21-30	1	6.0	17	2						X																		Cavity/decay
302936	37	sycamore, American	Platanus occidentalis	Fair	51-60	41-50	1	11.0	56	2					X			X																Dead and dying parts
302937	14	oak, sawtooth	Quercus acutissima	Good	21-30	31-40	1	7.0	21	2						X																		
302938	23	catalpa, northern	Catalpa speciosa	Poor	11-20	21-30	1	9.0	35	4		X																						Dead and dying parts
302939	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	5.0	14	2						X			X													Street/Vehicle Clearance		
302940	17	oak, overcup	Quercus lyrata	Good	31-40	31-40	1	8.0	26	1						X													memorial tree					
302941	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	5.0	14	2						X			X													Street/Vehicle Clearance		
302942	8	oak, swamp white	Quercus bicolor	Good	11-20	11-20	1	5.0	12	2						X																		
302943	6	oak, swamp white	Quercus bicolor	Good	11-20	21-30	1	4.0	9	2						X																		Mechanical Damage
302944	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	7.0	16	2						X			X													Street/Vehicle Clearance		
302945	8	oak, overcup	Quercus lyrata	Good	11-20	21-30	1	5.0	12	2						X																		
302946	12	oak, northern red	Quercus rubra	Excellent	21-30	21-30	1	7.0	18	2						X																		
302947	5	holly, American	Ilex opaca	Fair	11-20	11-20	4	6.0	14	3						X						X												Tree architecture
302948	12	oak, willow	Quercus phellos	Good	21-30	21-30	1	7.0	18	2						X			X													Pedestrian Clearance		
302949	6	holly, American	Ilex opaca	Fair	11-20	11-20	1	7.0	17	3						X			X													Street/Vehicle Clearance		Tree architecture
302950	6	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	1	3.0	8	2							X																	
302951	2	dogwood, Kousa	Cornus kousa	Good	0-10	0-10	1	2.0	3	2						X																		
302952	5	holly, American	Ilex opaca	Fair	11-20	11-20	2	4.0	10	3						X						X												Tree architecture
302953	10	sycamore, American	Platanus occidentalis	Excellent	21-30	31-40	1	6.0	15	2						X																		
302954	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	14	3						X						X												Tree architecture
302955	30	catalpa, northern	Catalpa speciosa	Poor	21-30	21-30	1	10.0	45	4		X																						Cavity/decay
302956	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	14	3						X						X												Tree architecture
302957	6	maple, southern sugar	Acer barbatum	Good	11-20	11-20	1	4.0	9	2						X																		
302958	6	holly, American	Ilex opaca	Fair	11-20	11-20	2	5.0	13	3						X			X													Street/Vehicle Clearance		Tree architecture
302959	4	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	12	3						X						X												Tree architecture
302960	7	tuliptree	Liriodendron tulipifera	Good	11-20	21-30	1	4.0	11	2						X																		
302961	6	oak, white	Quercus alba	Good	21-30	21-30	1	5.0	12	2						X																		
302962	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	14	3						X			X													Street/Vehicle Clearance		Tree architecture

Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ	CRZ	Priority (1-5)	REMOVAL: Priority 1 Removal	Priority 2 Removal	Priority 3 Removal	PRUNING: Priority 1 Prune	Priority 2 Prune	Routine Prune	Training Prune	Cleaning Prune	Clearance Prune	Crown Reduction	Crown Restoration	Structure Prune	Other Maintenance: Remove Stakes	Remove Vines	Root Collar Excavation	Soil Aeration	Treat Pest/Disease	Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
302963	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	4.0	11	3						X			X													Street/Vehicle Clearance		Tree architecture
302964	11	maple, sugar	Acer saccharum	Fair	11-20	21-30	1	6.0	17	2						X																	Sooty Mold	Root problems
302965	12	tuliptree	Liriodendron tulipifera	Excellent	21-30	31-40	1	7.0	18	2						X																		
302966	4	holly, American	Ilex opaca	Fair	11-20	11-20	1	6.0	15	3						X			X													Street/Vehicle Clearance		Tree architecture
302967	5	yellowwood	Cladrastis kentukea	Fair	11-20	11-20	14	6.0	15	3						X						X												Tree architecture
302968	4	oak, swamp white	Quercus bicolor	Excellent	11-20	11-20	1	3.0	8	1						X													memorial tree					
302969	7	maple, hedge	Acer campestre	Good	11-20	11-20	1	4.0	11	2						X																		
302970	41	cottonwood, eastern	Populus deltoides	Fair	61+	41-50	1	11.0	62	2						X		X																Dead and dying parts
302971	6	holly, American	Ilex opaca	Fair	11-20	11-20	1	6.0	17	3						X			X													Street/Vehicle Clearance		Tree architecture
302972	6	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5.0	12	2							X																	
302973	2	yellowwood	Cladrastis kentukea	Good	0-10	11-20	1	2.0	3	2							X																	Mechanical Damage
302974	7	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	4.0	11	2						X			X													Pedestrian Clearance		
302975	4	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	8	2						X																		
302976	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	14	3						X			X													Street/Vehicle Clearance		Tree architecture
302977	10	oak, bur	Quercus macrocarpa	Excellent	11-20	21-30	1	6.0	15	2						X																		
302978	10	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	6.0	15	3						X																		Root problems
302979	5	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5.0	13	2						X			X													Street/Vehicle Clearance		
302980	8	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	5.0	12	2						X																		Root problems
302981	5	holly, American	Ilex opaca	Fair	11-20	11-20	1	5.0	14	3						X						X												Tree architecture
302982	7	oak, swamp white	Quercus bicolor	Excellent	11-20	21-30	1	4.0	11	2						X																		
302983	7	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	6.0	15	2						X																		
302984	7	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	4.0	11	2						X			X													Street/Vehicle Clearance		
302985	6	holly, American	Ilex opaca	Fair	11-20	11-20	2	5.0	13	3						X						X												Tree architecture
302986	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	2	7.0	17	2						X																		
302987	6	oak, hybrid	Quercus x	Good	11-20	21-30	1	5.0	12	2						X						X							Heritage					
302988	12	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	7.0	18	2						X																		
302989	7	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	4.0	11	2						X																		
302990	6	maple, red	Acer rubrum	Good	11-20	21-30	1	5.0	12	2						X																		
302991	6	holly, American	Ilex opaca	Fair	11-20	11-20	2	5.0	13	3						X						X												Tree architecture
302992	6	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	5.0	14	2						X																	Epicormic Sprouts	Root problems
302993	6	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5.0	12	2						X						X												Weakly attached branches and codominant stems
302994	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	5.0	12	2						X			X													Street/Vehicle Clearance		
302995	10	planetree, London	Platanus x acerifolia	Good	21-30	21-30	1	6.0	15	2						X																		
302996	7	holly, American	Ilex opaca	Fair	11-20	11-20	2	5.0	14	3						X						X												Tree architecture
302997	5	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	3.0	8	2						X																		
302998	10	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	6.0	15	2						X																		Root problems
302999	5	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	3	5.0	14	2						X			X													Street/Vehicle Clearance		
303000	6	oak, swamp white	Quercus bicolor	Excellent	11-20	21-30	1	5.0	12	2						X																		
303001	5	holly, American	Ilex opaca	Fair	11-20	11-20	2	4.0	11	3						X						X												Tree architecture
303002	11	sycamore, American	Platanus occidentalis	Excellent	21-30	31-40	1	6.0	17	2						X																		
303003	10	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	6.0	15	2						X																		Root problems
303004	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	5.0	12	2						X			X													Street/Vehicle Clearance		
303005	6	oak, bur	Quercus macrocarpa	Excellent	21-30	21-30	1	5.0	12	2						X			X													Pedestrian Clearance		
303006	5	holly, American	Ilex opaca	Fair	11-20	11-20	3	4.0	10	3						X						X												Tree architecture
303007	6	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4.0	9	2						X																		
303008	17	dawn redwood	Metasequoia glyptostroboides	Good	21-30	31-40	1	8.0	26	2						X																		
303009	6	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	4.0	9	2						X																		Root problems
303010	6	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	2	6.0	16	2						X																		
303011	2	elm, hybrid	Ulmus x	Good	0-10	11-20	1	2.0	3	2							X																	
303012	13	oak, willow	Quercus phellos	Good	21-30	31-40	1	7.0	20	2						X																		
303013	4	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	6	2						X																		Mechanical Damage
303014	4	chastetree	Vitex agnus-castus	Fair	11-20	11-20	11	8.0	22	2						X		X																Dead and dying parts
303015	5	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	3.0	8	2						X			X													Pedestrian Clearance		Root problems
303016	5	oak, white	Quercus alba	Good	11-20	21-30	1	3.0	8	2						X																		
303017	2	elm, hybrid	Ulmus x	Good	0-10	11-20	1	2.0	3	2							X																	
303018	21	dawn redwood	Metasequoia glyptostroboides	Good	31-40	31-40	1	9.0	32	2						X			X													Pedestrian Clearance		
303019	7	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	4.0	11	2						X																		
303020	10	cherry, Yoshino	Prunus x yedoensis	Poor	11-20	11-20	1	6.0	15	4			X																					Tree architecture
303021	14	oak, willow	Quercus phellos	Good	21-30	31-40	1	7.0	21	2						X																		
303022	8	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	5.0	12	2						X																		Root problems
303023	5	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	3.0	8	2						X																		
303024	13	dawn redwood	Metasequoia glyptostroboides	Good	21-30	31-40	1	7.0	20	2						X			X													Pedestrian Clearance		
303025	7	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4.0	11	3						X			X													Pedestrian Clearance		Tree architecture
303026	3	mountainash, American	Sorbus americana	Good	0-10	11-20	2	3.0	5	2							X																	
303027	10	dawn redwood	Metasequoia glyptostroboides	Good	21-30	21-30	1	6.0	15	2						X			X													Pedestrian Clearance		
303028	11	dawn redwood	Metasequoia glyptostroboides	Good	21-30	31-40	1	6.0	17	2						X																		
303029	30	ash, white	Fraxinus americana	Poor	31-40	31-40	1	10.0	45	4		X																						Dead and dying parts
303030	4	crapemyrtle, common	Lagerstroemia indica	Good	11-20	21-30	6	7.0	18	2						X						X												
303031	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	11	6.0	11	3						X						X												
303032	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4.0	9	3						X			X													Pedestrian Clearance		Tree architecture
303033	6	birch, river	Betula nigra	Good	31-40	21-30	4	7.0	18	2						X																		
303034	32	catalpa, northern	Catalpa speciosa	Poor	31-40	41-50	1	12.0	79	4		X																						Cavity/decay
303035	4	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	6	2						X																		
303036	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	7	3.0	6	3						X						X												
303037	16	cherry, Yoshino	Prunus x yedoensis	Good	21-30	21-30	1	8.0	24	2						X																		
303038	5	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	3.0	8	3						X			X													Pedestrian Clearance		Root problems
303039	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	4.0	9	2						X						X												Tree architecture
303040	50	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	12.0	75	3						X						X												Tree architecture
303041	6	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4.0	9	2						X		X														Pedestrian Clearance		Broken and/or hanging branches
303042	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	7	3.0	6	3						X						X												
303043	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	2						X																		
303044	5	maple, sugar	Acer saccharum	Good	11-20	11-20	1	3.0	8	2						X																		Mechanical Damage
303045	14	dawn redwood	Metasequoia glyptostroboides	Good	11-20	21-30	1	7.0	21	1						X																		
303046	10	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	6.0	15	2						X		X																Dead and dying parts
303047	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	6	3.0	7	3						X																		
303048	12	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7.0	18	2						X																		
303049	6	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5.0	14	2						X																		
303050	10	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	6.0	15	2						X																		
303051	13	dawn redwood	Metasequoia glyptostroboides	Good	11-20	21-30	1	7.0	20	1						X			X													Pedestrian Clearance		
303052	11	birch, river	Betula nigra	Good	31-40	31-40	2	8.0	24	2						X																		
303053	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	6	2.0	3	3						X																		
303054	4	witchhazel, common	Hamamelis virginiana	Fair	11-20	11-20	8	7.0	18	2						X						X												Tree architecture
303055	6	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	4.0	9	2						X			X													Pedestrian Clearance		Root problems
303056	3	oak, Nuttall	Quercus nuttallii	Excellent	0-10	11-20	1	2.0	5	2							X																	
303057	10	dawn redwood	Metasequoia glyptostroboides	Good	11-20	21-30	1	6.0	15	1						X						X												
303058	7	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	4.0	11	2						X																		
303059	5	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	2	4.0	11	2						X																		
303060	2	crapemyrtle, common	Lagerstroemia indica	Good	0-10	0-10	4	3.0	6	3						X																		
303061	6	cherry, Yoshino	Prunus x yedoensis	Good	11-20	0-10	1	3.0	8	1						X													memorial tree					
303062	17	dawn redwood	Metasequoia glyptostroboides	Good	21-30	31-40	1	8.0	26	1						X																		
303063	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	1						X													memorial tree					
303064	3	ginkgo	Ginkgo biloba	Good	0-10	11-20	1	2.0	5	2						X																		
303065	4	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	3.0	6	2						X																		Mechanical Damage
303066	12	birch, river	Betula nigra	Poor	21-30	21-30	1	7.0	18	4			X																					Cavity/decay
303067	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	1						X													memorial tree					
303068	8	dawn redwood	Metasequoia glyptostroboides	Good	11-20	11-20	1	5.0	12	2						X			X													Pedestrian Clearance		
303069	3	hornbeam, American	Carpinus caroliniana	Good	0-10	11-20	1	2.0	5	1						X													memorial tree					
303070	4	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	3.0	6	2						X													memorial tree					
303071	7	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	1	4.0	11	2						X																		
303072	29	sycamore, American	Platanus occidentalis	Fair	61+	41-50	1	10.0	44	2					X			X															Epicormic Sprouts	Dead and dying parts
303073	8	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	12	2						X			X													Pedestrian Clearance		
303074	10	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	6.0	15	2						X																		
303075	2	hornbeam, American	Carpinus caroliniana	Good	0-10	11-20	1	2.0	3	2						X										X								Buried Root Flare
303076	5	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	2	4.0	11	2						X																		
303077	5	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	8	2						X																		
303078	8	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5.0	12	2						X																		
303079	6	maple, Japanese	Acer palmatum	Fair	11-20	11-20	6	7.0	20	2						X						X												Tree architecture
303080	30	catalpa, northern	Catalpa speciosa	Critical	21-30	21-30	1	10.0	45	4		X																						Cavity/decay
303081	4	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	2	4.0	8	2						X																		
303082	2	falsecypress, Hinoki	Chamaecyparis obtusa	Good	0-10	0-10	3	2.0	5	2						X																		
303083	4	magnolia, star	Magnolia stellata	Good	11-20	11-20	4	4.0	11	2						X			X													Pedestrian Clearance		
303084	3	dogwood, flowering	Cornus florida	Good	0-10	0-10	1	2.0	5	1						X													memorial tree					
303085	4	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	4	4.0	11	2						X																		
303086	3	oak, bur	Quercus macrocarpa	Good	0-10	0-10	1	2.0	5	2							X																	
303087	3	maple, Japanese	Acer palmatum	Good	11-20	0-10	3	3.0	7	2						X																		Mechanical Damage
303088	2	magnolia, star	Magnolia stellata	Fair	11-20	11-20	11	4.0	11	2							X															Pedestrian Clearance		
303089	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	1						X													memorial tree					
303090	5	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	4	6.0	15	2						X						X												Tree architecture
303091	12	oak, chestnut	Quercus prinus	Good	21-30	21-30	1	7.0	18	2						X																		
303092	10	dawn redwood	Metasequoia glyptostroboides	Good	21-30	21-30	1	6.0	15	2						X			X													Pedestrian Clearance		
303093	6	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	2	7.0	17	2						X			X													Pedestrian Clearance		Root problems
303094	3	seven-son flower	Heptacodium miconioides	Good	0-10	0-10	1	2.0	5	2							X																	
303095	6	holly, Fosters	Ilex x attenuata-Foster	Good	11-20	11-20	3	6.0	17	2						X																		
303096	9	oak, overcup	Quercus lyrata	Good	11-20	21-30	1	5.0	14	2						X																		
303097	4	lilac, Japanese tree	Syringa reticulata	Good	11-20	11-20	2	4.0	8	2						X																		
303098	3	oak, bur	Quercus macrocarpa	Fair	0-10	11-20	1	2.0	5	2							X																	Dead and dying parts
303099	18	cherry, Yoshino	Prunus x yedoensis	Fair	31-40	21-30	1	9.0	26	1						X																		Root problems
303100	2	dogwood, flowering	Cornus florida	Good	0-10	0-10	1	2.0	3	1						X													memorial tree					
303101	4	crapemyrtle, common	Lagerstroemia indica	Good	21-30	21-30	7	7.0	18	2						X						X												
303102	16	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	8.0	24	2						X																		
303103	6	oak, swamp white	Quercus bicolor	Good	0-10	11-20	1	4.0	9	2						X																		
303104	4	crapemyrtle, common	Lagerstroemia indica	Good	11-20	21-30	8	7.0	18	2						X						X												
303105	3	oak, bur	Quercus macrocarpa	Good	0-10	0-10	1	2.0	5	2							X																	
303106	3	witchhazel, common	Hamamelis virginiana	Fair	11-20	11-20	11	6.0	15	3						X						X												Tree architecture
303107	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	1						X													memorial tree					
303108	4	witchhazel, common	Hamamelis virginiana	Fair	11-20	11-20	6	7.0	18	3						X						X												Tree architecture
303109	4	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	3.0	6	1						X													memorial tree					
303110	15	ash, white	Fraxinus americana	Fair	21-30	21-30	1	7.0	20	4			X																				Epicormic Sprouts	Dead and dying parts
303111	12	tuliptree	Liriodendron tulipifera	Good	21-30	21-30	1	7.0	18	2						X																		
303112	18	catalpa, northern	Catalpa speciosa	Fair	31-40	21-30	1	8.0	27	3						X		X																Dead and dying parts
303113	4	witchhazel, common	Hamamelis virginiana	Fair	11-20	11-20	7	7.0	18	3						X						X												Tree architecture
303114	10	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	6.0	15	3						X																		Cavity/decay
303115	3	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	3	3.0	8	3						X						X												Weakly attached branches and codominant stems
303116	16	elm, American	Ulmus americana	Fair	31-40	51-60	1	8.0	26	3						X		X															Epicormic Sprouts	Dead and dying parts

DAVEY Resource Group

ISA No PD-1080A — Cary Hulse — International Society of Arboriculture — Certified Arborist

No.	Revision/Issue	Date

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY SCHEDULE

Sheet: 13 of 18

Date: JUNE 15, 2019

Scale: AS NOTED

THIS PLAN IS FOR TREE PRESERVATION PURPOSES ONLY AND NOT FOR CONSTRUCTION. THE PROFESSIONAL'S SEAL IS INVALID ON ANY PLOT THAT DOES NOT INCLUDE AN ORIGINAL INK SIGNATURE.

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Y:\DRG Projects\DRG IN\DRGIN239\CADD\05-ENVR\DRGIN239_Trees_2019.06.15.dwg 13 Plotted By: Hulse, Cary, 6/16/2019 7:34 PM

Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	SCRZ (Root Protection Zone)	CRZ (Critical Root Zone)	Number of Stems	REMOVAL Priority (1-4)	PRUNING Priority 1 Removal	PRUNING Priority 2 Removal	PRUNING Priority 3 Removal	PRUNING Pruning 1 Prune	PRUNING Pruning 2 Prune	PRUNING Training Prune	PRUNING Remove Prune	PRUNING Cleaning Prune	PRUNING Crown Reduction	PRUNING Crown Restoration	PRUNING Structure Prune	Other Maintenance Mature Stable	Other Maintenance Soil Aeration	Other Maintenance Root Collar Excavation	Other Maintenance Trunk Pest/Disease	Other Maintenance Girdling Root	Other Maintenance Cabling	Additional Notes	Overhead Utility	Failure Inspection Rating	Clearance Issues	Biotic Observations	Abiotic Observations
303177	23	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	36	3				x																				Utility Pruned
303178	31	hackberry, common	Celtis occidentalis	Fair	61+	51-60	1	10.0	47	3				x																				Weakly attached branches and codominant stems
303179	31	pecan, American	Carya illinoinensis	Good	51-60	41-50	1	10.0	42	3				x		x																		Dead and dying parts
303180	23	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	9.0	35	3				x		x																		Dead and dying parts
303181	23	elm, American	Ulmus americana	Fair	61+	51-60	1	10.0	42	3				x		x																Epicormic Sprouts		Dead and dying parts
303182	12	Jetties, Japanese	Zelkova serrata	Good	21-30	31-40	1	7.0	20	3				x							x													Weakly attached branches and codominant stems
303183	17	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x																				Learning/Uprooting - Not Corrected
303184	12	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	7.0	18	4		x																						Cavity/decay
303185	30	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	10.0	51	3				x																				Cavity/decay
303186	12	ash, blue	Fraxinus quadrangulata	Fair	21-30	31-40	1	7.0	18	3				x																				Cavity/decay
303187	23	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	35	3																				Street/Vehicle Clearance				Weakly attached branches and codominant stems
303188	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	23	3				x																				Broken and/or hanging branches
303189	12	ash, blue	Fraxinus quadrangulata	Fair	31-40	31-40	1	7.0	18	3				x																				Dead and dying parts
303190	14	catalpa, northern	Catalpa speciosa	Poor	21-30	21-30	1	6.0	29	4		x																						Cavity/decay
303191	23	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	9.0	33	3				x																Street/Vehicle Clearance				
303192	14	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	6.0	23	3				x																Street/Vehicle Clearance				Tree architecture
303193	30	cottonwood, eastern	Populus deltoides	Fair	61+	51-60	1	11.0	50	3				x		x																		Dead and dying parts
303194	21	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	32	3				x																				
303195	12	oak, chinkapin	Quercus muehlenbergii	Fair	31-40	31-40	1	7.0	30	3				x																				Dead and dying parts
303196	18	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	8.0	27	3				x																				Utility Pruned
303197	21	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	30	3				x																				
303198	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x		x																Epicormic Sprouts		Dead and dying parts
303199	21	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	9.0	32	3				x		x														Street/Vehicle Clearance				
303200	23	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	10.0	36	4				x																				Cavity/decay
303201	30	hackberry, common	Celtis occidentalis	Good	51-60	41-50	1	10.0	46	3				x							x													Weakly attached branches and codominant stems
303202	21	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	32	3				x																				Dead and dying parts
303203	30	hackberry, common	Celtis occidentalis	Good	51-60	41-50	1	10.0	47	3				x																				Cavity/decay
303204	21	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x																				Dead and dying parts
303205	21	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	32	3				x																				
303206	21	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x																				Cavity/decay
303207	21	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x																Street/Vehicle Clearance				
303208	14	hackberry, common	Celtis occidentalis	Fair	21-30	21-30	1	6.0	14	3				x		x																		Dead and dying parts
303209	17	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	8.0	24	4		x																						Vines
303210	17	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x																				Cavity/decay
303211	23	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	10.0	44	4		x																				Fungal Fruiting Structures		Dead and dying parts
303212	18	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8.0	24	3				x		x																		Dead and dying parts
303213	8	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	6.0	17	3				x																				
303214	8	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	6.0	17	3				x																				Cavity/decay
303215	21	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	38	3				x																				
303216	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																Street/Vehicle Clearance				
303217	21	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	9.0	32	3				x		x																		
303218	21	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	9.0	32	3				x																				
303219	21	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	10.0	36	4				x																				Cavity/decay
303220	12	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	7.0	18	3				x																				Cavity/decay
303221	27	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	9.0	33	3				x		x														Street/Vehicle Clearance				
303222	21	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	8.0	24	3				x																Street/Vehicle Clearance				Tree architecture
303223	36	cottonwood, eastern	Populus deltoides	Fair	61+	51-60	1	11.0	50	3				x		x																		Dead and dying parts
303224	21	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	32	3				x																				
303225	12	oak, chinkapin	Quercus muehlenbergii	Fair	31-40	31-40	1	7.0	30	3				x																				Dead and dying parts
303226	21	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	9.0	32	3				x																				Utility Pruned
303227	21	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	9.0	32	3				x																				
303228	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x		x																		Cavity/decay
303229	21	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	9.0	32	3				x																				Cavity/decay
303230	21	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	10.0	36	4				x																				Cavity/decay
303231	31	hackberry, common	Celtis occidentalis	Good	51-60	51-60	1	10.0	47	3				x							x													Weakly attached branches and codominant stems
303232	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303233	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x																				Dead and dying parts
303234	21	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	9.0	32	3				x																				
303235	21	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9.0	32	3				x																				Dead and dying parts
303236	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303237	17	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	8.0	28	3				x																				
303238	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303239	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303240	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x																				Dead and dying parts
303241	21	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	9.0	32	3				x																				
303242	14	elm, September	Ulmus serotina	Good	21-30	41-50	1	6.0	15	3				x																				Cavity/decay
303243	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x																				Broken and/or hanging branches
303244	8	elm, September	Ulmus serotina	Good	31-40	31-40	1	6.0	17	3				x																				
303245	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303246	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303247	14	oak, chinkapin	Quercus muehlenbergii	Good	21-30	41-50	1	6.0	27	3				x		x																		Dead and dying parts
303248	17	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	28	3				x																				
303249	29	hackberry, common	Celtis occidentalis	Good	51-60	51-60	1	10.0	44	3				x		x																		Dead and dying parts
303250	17	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	28	3				x																				Dead and dying parts
303251	14	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	7.0	21	3				x																				Cavity/decay
303252	14	elm, September	Ulmus serotina	Fair	21-30	31-40	1	6.0	24	3				x																				Cavity/decay
303253	14	ash, white	Fraxinus americana	Poor	31-40	41-50	1	7.0	18	4		x																				Anthracnose		Dead and dying parts
303254	25	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	9.0	30	3				x		x																		Dead and dying parts
303255	17	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	28	3				x																				
303256	14	elm, September	Ulmus serotina	Good	21-30	41-50	1	6.0	23	3				x																				
303257	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	27	3				x																				Cavity/decay
303258	14	elm, September	Ulmus serotina	Poor	21-30	41-50	1	6.0	18	4				x																		Signs of Stress		Dead and dying parts
303259	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	6.0	17	3				x		x																		Dead and dying parts
303260	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303261	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Dead and dying parts
303262	14	ash, white	Fraxinus americana	Poor	31-40	41-50	1	7.0	18	4		x																				Anthracnose		Dead and dying parts
303263	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303264	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303265	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303266	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303267	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303268	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303269	17	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	28	3				x																				Cavity/decay
303270	14	hackberry, common	Celtis occidentalis	Poor	31-40	41-50	1	8.0	17	4				x																				Cavity/decay
303271	14	elm, September	Ulmus serotina	Fair	41-50	31-40	1	8.0	28	3				x																				Dead and dying parts
303272	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303273	8	eastern red cedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	3.0	8	3				x																				Dead and dying parts
303274	14	Japanese cryptomeria	Cryptomeria japonica	Good	11-20	11-20	1	3.0	8	3				x																				Dead and dying parts
303275	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303276	14	elm, September	Ulmus serotina	Fair	31-40	31-40	1	7.0	21	3				x																				Dead and dying parts
303277	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x																				Dead and dying parts
303278	31	hackberry, common	Celtis occidentalis	Fair	61+	51-60	1	10.0	47	3				x																				Cavity/decay
303280	23	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	39	3				x																				Dead and dying parts
303281	17	elm, September	Ulmus serotina	Good	21-30	41-50	1	8.0	15	3				x																				Dead and dying parts
303282	14	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	12	3				x																				Dead and dying parts
303283	17	hackberry, common	Celtis occidentalis	Fair	11-20	21-30	1	4.0	11	3				x		x																		Dead and dying parts
303284	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				Cavity/decay
303285	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	18	3				x																				Cavity/decay
303286	14	oak, chinkapin	Quercus muehlenbergii	Good	31-40	31-40	1	7.0	30	3				x																				Dead and dying parts
303287	14	elm, September	Ulmus serotina	Good	31-40	41-50	1	8.0	24	3				x																				
303288	14	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x		x																		Pedestrian Clearance
303289	17	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	36	3				x																				Cavity/decay
303300	17	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	24	3				x																				Cavity/decay
303301	17	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	8.0	21	3				x																				
303302	17	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	8.0	15	3				x																				
303303	17	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	28	3				x		x																Epicormic Sprouts		Dead and dying parts
303304	17	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8.0	18	3				x																				
303305	14	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	7.0	18	4		x																						Cavity/decay
303306	17	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8.0	27	3				x		x																		Dead and dying parts
303307	17	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	8.0	13	3				x																				Learning - Corrected
303308	17	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	8.0	18	3				x		x																		Dead and dying parts
303309	17	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	8.0	27	3				x																				Cavity/decay
303310	17	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8.0	17	3				x																				
303311	17	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	8.0	28	3				x																				
303312	17	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	8.0	28	3				x																				
303313	17	hackberry, common	Celtis occidentalis	Good	41-50	31-40	1	8.0	28	3				x		x																Pedestrian Clearance		
303314	23	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	30	3				x		x																Pedestrian Clearance		Cavity/decay
303315	17	ash, pin	Quercus palustris	Fair	31-40	41-50	1	8.0	28	3				x																				
303316	14	hackberry, common	Celtis occidentalis	Poor	31-40	41-50	1	7.0	21	4		x																						Cavity/decay
303317	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	28	3				x																				
303318	17	hackberry, common	Celtis occidentalis	Good	21-30	41-50	1	8.0	24	3				x																				
303319	31	oak, chinkapin	Quercus muehlenbergii	Good	51-60	41-50	1	10.0	47	3				x		x																		Dead and dying parts
303320	14	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	20	3				x		x																		Dead and dying parts
303321	14	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	7.0	21	3				x		x														Street/Vehicle Clearance		Epicormic Sprouts		
303322	23	oak, chinkapin	Quercus muehlenbergii	Good	41-50	41-50	1	10.0	39	3				x		x																		Dead and dying parts
303323	17	oak, pin	Quercus palustris	Good	31-40	41-50	1	8.0	21	3				x																				
303324	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	24	3				x		x																		Dead and dying parts
303325	14	elm, September	Ulmus serotina	Good	21-30	41-50	1	7.0	18	3				x																				
303326	17	hackberry, common	Celtis occidentalis	Fair	21-30	41-50	1	8.0	23	3		x																						Cavity/decay
303327	17	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8.0	28	3				x		x																		Dead and dying parts
303328	14	elm, September	Ulmus serotina	Fair	21-30	31-40	1	6.0	12	3				x																				
303329	8	holly, Foster's	Ilex x attenuata Fosteri	Good	11-20	11-20	1	4.0	11	3				x																				
303330	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	8.0	24	3				x																				Learning/Uprooting - Not Corrected
303331	17	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	8.0	15	3				x																				Learning/Uprooting - Not Corrected
303332	17	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x																				
303333	21	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	10.0	36	3				x																				Cavity/decay
303334	17	ash, pin	Quercus palustris	Good	31-40	41-50	1	8.0	28	3				x																				
303335	8	osage-orange	Maclura pomifera	Fair	31-40	31-40	4	8.0	25	3				x		x																		Dead and dying parts
303336	8	holly, Foster's	Ilex x attenuata Fosteri	Good	11-20	11-20	1	4.0	10	3				x							x													Weakly attached branches and codominant stems
303337	8	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	4.0	10	3				x																				
303338	8	elm, September	Ulmus serotina	Good	31-40	41-50	1	7.0	21	3				x																				
303339	17	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	20	3				x		x																Pedestrian Clearance		Epicormic Sprouts	Cavity/decay
303340	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3				x																				
303341	17	hackberry, common	Celtis occidentalis	Good	41-50	31-40	1	7.0	21	3				x		x																		Dead and dying parts
303342	17	elm, September	Ulmus serotina	Fair	31-40	31-40	2	8.0	27	3				x																				Weakly attached branches and codominant stems
303343	17	ash, pin	Quercus palustris	Good	31-40	41-50	1	8.0	28	3				x		x																		Broken and/or hanging branches
303344	8	holly, Foster's	Ilex x attenuata Fosteri	Fair	11-20	11-20	1	4.0	9	3				x							x													Weakly attached branches and codominant stems
303345	8	holly, Foster's	Ilex x attenuata Fosteri	Good	11-20	11-20	1	4.0	9	3				x																				
303346	8	maple, trident	Acer buergerianum	Good	11-20	11-20	4	4.0	10	3				x							x													Weakly attached branches and codominant stems
303347	8	elm, hybrid	Ulmus x	Good	11-20	11-20	1	3.0	8	3						x																		Epicormic Sprouts
303348	8	elm, September	Ulmus serotina	Good	31-40	41-50	1	7.0	21	3				x																				
303349	17	elm, hybrid	Ulmus x	Good	11-20	11-20	4	4.0	11	3				x							x													Weakly attached branches and codominant stems
303350	14	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7.0	21	3				x		x																Pedestrian Clearance		
303351	17	hackberry, common	Celtis occidentalis	Good	41-50	31-40	1	7.0	21	3				x																				Dead and dying parts
303352

Date: MAY 2019 — Tree Inventory — Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx. Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone radius in Feet)	CRZ (Critical Root Zone Radius in Feet)	REMOVAL: Priority (1-4)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Pruning Priority	PRUNING: Pruning Type	PRUNING: Crown Cleaning	PRUNING: Crown Thinning	PRUNING: Training Prune	PRUNING: Structural Prune	PRUNING: Crown Raising	PRUNING: Crown Reduction	PRUNING: Structural Prune	Remove Stump	Remove Wire	Root Collar Excavation	Soil Aeration	Tree Protection Fence	Construction Monitoring	Additional Notes	Overhead Utility	Failure Inspection Rating	Clearance Issues	Biotic Observations	Abiotic Observations
303501	1	ash, Spaldinger	Ulmus serotina	Fair	21-30	31-40	1	8-10	12	3																								Leaning - Corrected
303502	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8-10	23	3																							Epicormic Sprouts	
303503	1	ash, blue	Fraxinus quadrangulata	Fair	31-40	41-50	1	7-10	21	3																								Dead and dying parts
303504	1	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	8-10	23	4																							Fungal Fruiting Structures	Dead and dying parts
303505	1	pine, jack	Pinus banksiana	Excellent	0-10	0-10	1	2-10	5	2																					Yes			
303506	1	mulberry, red	Morus rubra	Good	31-40	31-40	1	9-10	26	2																								Dead and dying parts
303507	1	maple, sugar	Acer saccharum	Good	0-10	11-20	1	4-10	8	2																								
303508	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	7-10	18	3																			Street/Vehicle Clearance		Yes			Cut/pollicy
303509	2	hackberry, common	Celtis occidentalis	Good	51-60	61+	2	10-10	47	3																					Yes			
303510	1	ash, Spaldinger	Ulmus serotina	Fair	31-40	31-40	1	8-10	17	3																							Epicormic Sprouts	Leaning - Corrected
303511	1	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8-10	23	3																								
303512	1	holly, Fosters	Ilex x attenuata-Fosteri	Fair	0-10	0-10	2	2-10	4	3																								Weakly attached branches and codominant stems
303513	2	ash, Spaldinger	Ulmus serotina	Good	41-50	41-50	1	9-10	30	3																								Dead and dying parts
303514	1	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8-10	24	3																								Dead and dying parts
303515	1	ash, Spaldinger	Ulmus serotina	Good	31-40	41-50	1	8-10	23	3																								
303516	1	crabapple, flowering	Malus spp.	Good	11-20	11-20	1	3-10	8	3																								Tree architecture
303517	1	hackberry, common	Celtis occidentalis	Good	31-40	41-50	1	8-10	27	3																								
303518	1	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	3-10	8	3																								Weakly attached branches and codominant stems
303519	1	ash, blue	Fraxinus quadrangulata	Fair	41-50	41-50	1	8-10	24	3																								Dead and dying parts
303520	1	dogwood, Kousa	Cornus kousa	Good	11-20	0-10	1	3-10	8	2																								
303521	1	hackberry, common	Celtis occidentalis	Dead	0-10	21-30	1	8-10	15	4	X																							
303522	1	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8-10	24	3																								Cut/pollicy
303523	1	ash, Spaldinger	Ulmus serotina	Good	21-30	31-40	1	7-10	18	3																								
303524	1	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8-10	24	3																								
303525	1	holly, Fosters	Ilex x attenuata-Fosteri	Fair	0-10	11-20	2	2-10	4	3																								Weakly attached branches and codominant stems
303526	1	crabapple, flowering	Malus spp.	Good	11-20	11-20	1	3-10	8	3																								Tree architecture
303527	1	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	8-10	24	3																								Tree architecture
303528	1	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	9-10	29	3																							Pedestrian Clearance	
303529	1	ash, hybrid	Ulmus x	Good	11-20	11-20	1	4-10	11	2																								Weakly attached branches and codominant stems
303530	2	osage-orange	Maclura pomifera	Fair	41-50	31-40	1	10-10	44	2				X																				Dead and dying parts
303531	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8-10	23	3																							Epicormic Sprouts	Dead and dying parts
303532	1	ash, Spaldinger	Ulmus serotina	Good	31-40	41-50	1	7-10	20	3																								Dead and dying parts
303533	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3-10	8	3																								
303534	1	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	8-10	26	4	X																						Fungal Fruiting Structures	Cut/pollicy
303535	1	maple, red	Acer rubrum	Good	21-30	31-40	1	6-10	17	2																							Sapsucker Damage	
303536	2	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	9-10	35	3																								Dead and dying parts
303537	1	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9-10	29	3																								Weakly attached branches and codominant stems
303538	1	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	8-10	27	3																								Dead and dying parts
303539	1	ash, hybrid	Ulmus x	Good	11-20	11-20	1	4-10	8	2																								Weakly attached branches and codominant stems
303540	1	ash, Spaldinger	Ulmus serotina	Fair	31-40	31-40	1	8-10	21	3				X																				Dead and dying parts
303541	1	ash, Spaldinger	Ulmus serotina	Fair	31-40	31-40	1	8-10	15	3																								Leaning/Uprooting - Not Corrected
303542	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3-10	8	3																							Epicormic Sprouts	
303543	1	hackberry, common	Celtis occidentalis	Poor	31-40	31-40	1	8-10	26	4	X																						Carpenter Ants	Cut/pollicy
303544	1	arborvitae, eastern	Thuja occidentalis	Excellent	11-20	11-20	1	2-10	5	2																								
303545	2	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	9-10	35	3																								Utility Pruned
303546	1	ash, Spaldinger	Ulmus serotina	Good	21-30	31-40	1	5-10	12	3																								
303547	1	hackberry, common	Celtis occidentalis	Good	21-30	31-40	1	5-10	12	3																								
303548	1	ash, hybrid	Ulmus x	Good	11-20	11-20	1	4-10	9	2																								Weakly attached branches and codominant stems
303549	2	oak, chinkapin	Quercus muehlenbergii	Good	51-60	51-60	1	10-10	38	2																								Dead and dying parts
303550	1	holly, Fosters	Ilex x attenuata-Fosteri	Fair	0-10	0-10	1	2-10	3	3																								Weakly attached branches and codominant stems
303551	1	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	7-10	21	3																								Dead and dying parts
303552	1	ash, blue	Fraxinus quadrangulata	Fair	41-50	31-40	1	8-10	26	3																								Dead and dying parts
303553	1	arborvitae, eastern	Thuja occidentalis	Excellent	11-20	11-20	1	4-10	9	2																								
303554	2	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	1	9-10	35	3																								Cut/pollicy
303555	1	ash, chinkapin	Quercus muehlenbergii	Good	51-60	51-60	1	10-10	38	2																								Dead and dying parts
303556	1	holly, Fosters	Ilex x attenuata-Fosteri	Fair	0-10	0-10	1	2-10	3	3																								Weakly attached branches and codominant stems
303557	1	ash, blue	Fraxinus quadrangulata	Good	51-60	41-50	1	9-10	29	3																								Dead and dying parts
303558	1	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9-10	29	3																								Cut/pollicy
303559	1	ash, Spaldinger	Ulmus serotina	Fair	31-40	41-50	1	8-10	21	3																								Dead and dying parts
303560	1	dogwood, flowering	Cornus florida	Good	11-20	11-20	1	3-10	8	3																								
303561	1	ash, Spaldinger	Ulmus serotina	Good	31-40	31-40	1	8-10	15	3																								
303562	1	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3-10	8	3																								
303563	1	hackberry, common	Celtis occidentalis	Good	31-40	31-40	1	8-10	24	3																								
303564	1	magnolia, sweetbay	Magnolia virginiana	Good	11-20	31-40	1	5-10	14	2																							Sapsucker Damage	
303565	1	oak, pin	Quercus palustris	Good	31-40	41-50	1	7-10	21	3																								
303566	1	dawn redwood	Metasequoia glyptostroboides	Good	11-20	11-20	1	2-10	5	2																								
303567	1	magnolia, sweetbay	Magnolia virginiana	Good	11-20	11-20	1	2-10	4	2																								
303568	1	dawn redwood	Metasequoia glyptostroboides	Good	11-20	11-20	1	2-10	5	2																								
303569	1	holly, Fosters	Ilex x attenuata-Fosteri	Good	11-20	11-20	1	2-10	3	2																							Building Clearance	
303570	1	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2-10	3	2																								
303571	1	dawn redwood	Metasequoia glyptostroboides	Good	11-20	11-20	1	2-10	3	2																								
303572	1	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2-10	3	2																								
303573	1	coffeetree, kentucky	Gymnocladus dioicus	Good	0-10	11-20	1	2-10	3	2																								
303574	1	cherry, Yoshino	Prunus x yedoensis	Fair	0-10	11-20	1	2-10	3	2																								Dead and dying parts
303575	1	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2-10	3	2																								
303576	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	2-10	3	2																								
303577	1	dogwood, flowering	Cornus florida	Good	11-20	11-20	1	4-10	8	2																								
303578	1	oak, overcup	Quercus lyrata	Good	31-40	31-40	1	7-10	18	3																								
303579	2	magnolia, southern	Magnolia grandiflora	Good	21-30	31-40	1	9-10	32	3																								
303580	1	arborvitae spp.	Thuja spp.	Good	0-10	11-20	1	4-10	8	2																								
303581	1	persian parrotia	Parrotia persica	Fair	11-20	21-30	10	8-10	23	2																								Weakly attached branches and codominant stems
303582	1	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4-10	8	2																								Tree architecture
303583	1	oak, northern red	Quercus rubra	Excellent	0-10	11-20	1	5-10	13	2																								
303584	1	magnolia, southern	Magnolia grandiflora	Good	21-30	31-40	1	6-10	24	2																								
303585	1	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	6-10	18	2																								
303586	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	6-10	15	2																								
303587	1	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	7-10	17	3				X																				Dead and dying parts
303588	1	oak, bur	Quercus macrocarpa	Excellent	11-20	21-30	1	5-10	12	2																								
303589	2	oak, pin	Quercus palustris	Fair	41-50	41-50	1	10-10	36	2																								Dead and dying parts
303590	1	chokecherry, common	Prunus virginiana	Good	11-20	11-20	1	3-10	8	2																								
303591	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																							Pedestrian Clearance	

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Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx. Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone radius in Feet)	CRZ (Critical Root Zone Radius in Feet)	REMOVAL: Priority (1-4)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Pruning Priority	PRUNING: Pruning Type	PRUNING: Crown Cleaning	PRUNING: Crown Thinning	PRUNING: Training Prune	PRUNING: Structural Prune	PRUNING: Crown Raising	PRUNING: Crown Reduction	PRUNING: Structural Prune	Remove Stump	Remove Wire	Root Collar Excavation	Soil Aeration	Tree Protection Fence	Construction Monitoring	Additional Notes	Overhead Utility	Failure Inspection Rating	Clearance Issues	Biotic Observations	Abiotic Observations
303592	1	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	1	4-10	8	2																								
303593	1	ginkgo	Ginkgo biloba	Good	21-30	31-40	1	6-10	18	2																								
303594	1	blackgum	Nyssa sylvatica	Good	0-10	11-20	1	2-10	5	2																								
303595	1	oak, northern red	Quercus rubra	Good	0-10	11-20	1	3-10	8	2																								
303596	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																								
303597	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	8-10	27	2																								
303598	1	birch, river	Betula nigra	Good	31-40	21-30	2	8-10	25	2																								
303599	1	sycamore, American	Platanus occidentalis	Good	11-20	41-50	1	8-10	24	2																								
303600	1	maple, red	Acer rubrum	Good	41-50	31-40	1	8-10	27	2																								
303601	1	oak, swamp white	Quercus bicolor	Excellent	21-30	31-40	1	7-10	20	2																								
303602	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																								
303603	1	birch, river	Betula nigra	Good	31-40	21-30	2	7-10	20	2																								
303604	1	planetree, London	Platanus x acerifolia	Good	31-40	31-40	1	8-10	15	2																								
303605	1	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	8-10	20	2																								
303606	1	oak, bur	Quercus macrocarpa	Good	11-20	11-20	1	4-10	11	2																								
303607	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	7-10	21	2																								
303608	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																								
303609	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																								
303610	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	8	2																								
303611	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7-10	21	2																								
303612	1	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	7-10	18	2																							Epicormic Sprouts	Dead and dying parts
303613	1	oak, swamp white	Quercus bicolor	Good	11-20	11-20	1	5-10	12	2																								
303614	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	8-10	24	2																								Root problems
303615	1	cherry, Yoshino	Prunus x yedoensis	Poor	11-20	11-20	1	4-10	8	2				X																				Cut/pollicy
303616	1	maple, sugar	Acer saccharum	Good	21-30	21-30	1	5-10	12	2																								
303617	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	5-10	12	2																								
303618	1	maple, sugar	Acer saccharum	Good	21-30	21-30	1	5-10	12	2																								Broken and/or hanging branches
303619	1	sycamore, American	Platanus occidentalis	Good	21-30	31-40	1	7-10	18	2																								
303620	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	21-30	1	6-10	24	2																							Epicormic Sprouts	Root problems
303621	1	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	4-10	8	2																								
303622	1	oak, swamp white	Quercus bicolor	Good	11-20	11-20	1	5-10	12	2																								
303623	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5-10	12	2																								
303624	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	5-10	12	2																								
303625	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7-10	21	2																							Epicormic Sprouts	Dead and dying parts
303626	1	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	7-10	18	2																								
303627	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	5-10	12	2																								
303628	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	7-10	21	2																								
303629	1	maple, red	Acer rubrum	Good	31-40	21-30	1	6-10	20	2																								
303630	1	witchhazel, common	Hamamelis virginiana	Good	11-20	0-10	1	3-10	7	2																								
303631	1	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	5-10	14	2																								
303632	1	magnolia, southern	Magnolia grandiflora	Fair	11-20	11-20	1	4-10	10	2																								Cut/pollicy
303633	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	8-10	17	2																								Weakly attached branches and codominant stems
303634	2	oak, pin	Quercus palustris	Fair	31-40	31-40	1	10-10	36	2																								Dead and dying parts
303635	1	zelkova, Japanese	Zelkova serrata	Fair	31-40	21-30	1	7-10	21	2																								Weakly attached branches and codominant stems
303636	1	osageorange, southern	Maclura cachacha	Good	0-10	0-10	1	3-10	8	2																								
303637	1	sycamore, American	Platanus occidentalis	Good	21-30	31-40	1	7-10	20	2																								
303638	1	zelkova, Japanese	Zelkova serrata	Good	21-30	21-30	1	7-10	21	2																								
303639	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	21-30	1	7-10	21	2																								Root problems
303640	2	hackberry, common	Celtis occidentalis	Critical	41-50	41-50	1	10-10	44	4	X																							Cut/pollicy
303641	1	sweetgum, American	Liquidambar styraciflua	Good	21-30	21-30	1	5-10	12	2																								
303642	1	cherrylaurel, spp	Prunus spp.	Poor	11-20	11-20	1	10-10	43	4						X		X															Carpenter Ants	Cut/pollicy
303643	1	oak, overcup	Quercus lyrata	Good	11-20	11-20	1	5-10	12	2																								
303644	1	oak, northern red	Quercus rubra	Good	0-10	11-20	1	3-10	8	2																								
303645	1	maple, sugar	Acer saccharum	Excellent	21-30	21-30	1	5-10	12	2																								
303646	1	maple, red	Acer rubrum	Fair	21-30	21-30	1	5-10	12	2																								Root problems
303647	1	sweetgum, American	Liquidambar styraciflua	Fair	21-30	21-30	1	6-10	15	2																							Epicormic Sprouts	Dead and dying parts
303648	1	maple, sugar	Acer saccharum	Excellent	21-30	21-30	1	5-10	12	2																							Fungal Fruiting Structures	Root problems
303649	2	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	10-10	38	3																								Tree architecture
303650	1	maple, Freeman	Acer x freemanii	Poor	11-20	11-20	1	4-10	10	4	X																							Cut/pollicy
303651	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7-10	20	2																								
303652	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	4-10	10	2																								
303653	1	sweetgum, American	Liquidambar styraciflua	Good	11-20	21-30	1	4-10	11	2																								
303654	1	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	1	5-10	12	2																								
303655	2	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9-10	32	3																								Tree architecture
303656	2	magnolia, southern	Magnolia grandiflora	Good	31-40	31-40	1	10-10	39	2																								
303657	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	1	7-10	17	2																								
303658	1	cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	1	7-10	20	2																								
303659	1	maple, Ireland	Acer truncatum x platanoides	Good	21-30	21-30	1	6-10	23	2																								
303660	1	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	1	4-10	8	2																								
303661	2	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9-10	32	3																								Tree architecture
303662	2	maple, sugar	Acer saccharum	Poor	41-50	31-40	1	9-10	36	3																							Sooty Mold	
303663	1	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	7-10	18	2														

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Tree #	DBH (Diameter at 4.5 Feet above ground)	Common Name	Botanical Name	Condition Rating	Approx. Canopy Spread (FT)	Approx. Tree Height (FT)	SCRZ (Critical Root Zone Radius in Feet)	CRZ (Area in Square Feet)	Number of Stems	REMOVAL Priority (1-4)	PRUNING Priority 1 Removal	PRUNING Priority 2 Removal	PRUNING Priority 3 Removal	PRUNING Priority 4 Prune	Remove Prune	Training Prune	Clearance Prune	Crown Reduction	Crown Restoration	Structure Prune	Remove Stubs	Soil Aeration	Root Collar Excavation	Tree Protection	Cabling	Additional Notes	Overhead Utility	Failure Inspection Required	Clearance Issues	Biotic Observations	Abiotic Observations
3635746	1	magnolia, sauceri	Magnolia x soulangiana	Good	11-20	11-20	8	5.0	1	2						X															
3635766	1	pine, eastern white	Pinus strobus	Good	21-30	21-30	8	5.0	23	2					E			E											Pedestrian Clearance		
3635767	1	cottatop, southern	Catalpa bignonioides	Poor	21-30	21-30	8	5.0	27	4		E																	Pedestrian Clearance	Cavity/decay	
3635767	1	pine, eastern white	Pinus strobus	Good	21-30	31-40	8	5.0	27	2					E																
3635767		cherry, Yoshino	Prunus x yedoensis	Dead	11-20	11-20	5	3.0	12	4					E			E											Pedestrian Clearance	Tree architecture	
3635768		holly, Foster's	Ilex x attenuata-Fosteri	Good	0-10	11-20	5	4.0	10	2					E																
3635784	1	oak, scarlet	Quercus coccinea	Good	21-30	21-30	8	5.0	24	2					E																
3635785		cherry, Yoshino	Prunus x yedoensis	Poor	11-20	11-20	5	3.0	12	4		X																		Cavity/decay	
3635786	4	pine, eastern white	Pinus strobus	Fair	31-40	31-40	1	11.0	415	2					E			E												Tree architecture	
3635787		holly, Foster's	Ilex x attenuata-Fosteri	Good	0-10	11-20	5	4.0	10	2					E																
3635788	1	pistache, Chinese	Pistacia chinensis	Fair	21-30	21-30	8	5.0	10	3					E			E												Root problems	
3635789	1	beech, European	Fagus sylvatica	Good	11-20	11-20	5	3.0	7	2						X														Root problems	
3635790	1	hopsprytree, common	Legnotrichis indica	Good	0-10	11-20	5	3.0	7	2					E																
3635791		holly, Foster's	Ilex x attenuata-Fosteri	Good	0-10	11-20	5	4.0	9	2					E																
3635792		cherry, Yoshino	Prunus x yedoensis	Poor	0-10	11-20	5	3.0	12	4					E																
3635793	1	magnolia, sauceri	Magnolia x soulangiana	Good	11-20	11-20	8	5.0	13	2					E			X													
3635794	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	5	5.0	12	2					E																
3635795		holly, Foster's	Ilex x attenuata-Fosteri	Good	0-10	11-20	5	4.0	10	2					E																
3635796	1	pistache, Chinese	Pistacia chinensis	Fair	31-40	21-30	8	7.0	156	3					E			E												Weakly attached branches and codominant stems	
3635797	1	yellowwood	Cladrastis kentukea	Fair	21-30	21-30	8	7.0	200	3					E															Weakly attached branches and codominant stems	
3635798	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	5	3.0	8	2					E																
3635799	1	pine, eastern white	Pinus strobus	Good	11-20	11-20	5	3.0	8	2					E																
3635770	1	pistache, Chinese	Pistacia chinensis	Good	21-30	21-30	8	5.0	12	2					E			X												Dead and dying parts	
3635771	1	oak, bur	Quercus macrocarpa	Excellent	21-30	21-30	8	5.0	14	2					E																
3635772	1	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	8	5.0	14	2					E																
3635773	2	oak, willow	Quercus phellos	Good	31-40	41-50	8	9.0	33	2					E																
3635774		cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	5	3.0	8	2					E																
3635775	1	maple, sugar	Acer saccharum	Fair	31-40	31-40	8	8.0	29	3			X			X														Dead and dying parts	
3635776	1	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	5	4.0	11	2					E																
3635777	2	oak, willow	Quercus phellos	Good	31-40	41-50	8	10.0	38	2					E			X											Building Clearance		
3635778	1	Northern, Cardinal	Carunus cardinalis	Fair	11-20	11-20	5	3.0	8	4		X																		Cavity/decay	
3635779	1	pine, eastern white	Pinus strobus	Excellent	21-30	21-30	8	5.0	12	2					E																
3635780	2	maple, sugar	Acer saccharum	Poor	31-40	21-30	8	10.0	38	4		E															Yes			Utility Pruned	
3635781		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635782	1	sweetgum, American	Liquidambar styraciflua	Good	21-30	21-30	8	5.0	12	2					E			X												Root problems	
3635783	32	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	10.0	48	4		E																		Cavity/decay	
3635784		maple, Freeman	Acer x freemani	Fair	11-20	11-20	5	3.0	12	3					E															Root problems	
3635785		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	4.0	9	2					E																
3635786	1	oak, willow	Quercus phellos	Good	41-50	41-50	1	10.0	37	2					E			X												Dead and dying parts	
3635787	1	elm, Siberian	Ulmus serotina	Good	21-30	21-30	8	7.0	20	2					E											Ulmus serotina					
3635788	1	pine, eastern white	Pinus strobus	Good	21-30	21-30	8	5.0	24	2					E																
3635789	1	Kentucky coffeetree	Gymnocladus dioicus	Good	21-30	21-30	8	5.0	23	2					E																
3635790		cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	5	3.0	8	3					E															Cavity/decay	
3635791	1	goldenraintree	Koelreuteria paniculata	Fair	11-20	11-20	5	3.0	18	2					E																
3635792	1	sycamore, American	Platanus occidentalis	Excellent	31-40	21-30	8	4.0	11	2					E			X											Street/Vehicle Clearance		
3635793	1	spruce, blue	Picea pungens	Good	11-20	21-30	8	6.0	10	2					E																
3635794		cherry, Yoshino	Prunus x yedoensis	Poor	11-20	11-20	5	4.0	10	3					E															Cavity/decay	
3635795	1	maple, sugar	Acer saccharum	Good	31-40	31-40	8	8.0	29	2					E																
3635796		maple, Indian	Acer buergerianum	Good	21-30	21-30	8	5.0	10	2					E			X											Building Clearance		
3635797	2	hackberry, common	Celtis occidentalis	Critical	31-40	41-50	1	7.0	20	4		E																		Cavity/decay	
3635798	1	pine, eastern white	Pinus strobus	Good	11-20	11-20	5	7.0	20	2					E			X											Pedestrian Clearance		
3635799	1	maple, sugar	Acer saccharum	Fair	31-40	31-40	8	8.0	27	3					E															Weakly attached branches and codominant stems	
3635800	1	maple, sugar	Acer saccharum	Fair	31-40	31-40	8	8.0	27	3					E															Root problems	
3635801	1	goldenraintree	Koelreuteria paniculata	Fair	21-30	21-30	8	7.0	21	3					E															Weakly attached branches and codominant stems	
3635802	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	8	8.0	15	2					E																
3635803	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	8	8.0	15	2					E																
3635804		cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	5	3.0	8	3					E			X											Pedestrian Clearance	Cavity/decay	
3635805	2	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	10.0	54	4		E																		Cavity/decay	
3635806	1	sycamore, American	Platanus occidentalis	Good	31-40	31-40	8	8.0	23	2					E																
3635807	1	maple, sugar	Acer saccharum	Good	31-40	21-30	8	7.0	20	2					E			X											Pedestrian Clearance		
																													Street/Vehicle Clearance		
3635810		cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	5	4.0	9	3					E			X												Cavity/decay	
3635811		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635812	1	pawpaw, common	Asimina triloba	Fair	21-30	11-20	5	4.0	10	2					E															Weakly attached branches and codominant stems	
3635813		oak, overcup	Quercus lyrata	Good	11-20	21-30	8	5.0	14	2					E																
3635814	2	magnolia, southern	Magnolia grandiflora	Good	31-40	31-40	1	9.0	32	2					E																
																													Street/Vehicle Clearance		
3635815		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	4.0	11	2					E			X													
3635816		redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	2.0	5	2					E																
3635817	41	catalpa, northern	Catalpa speciosa	Fair	31-40	41-50	1	11.0	62	1					E															Cavity/decay	
3635818	2	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	10.0	39	4		E																		Cavity/decay	
3635819	42	catalpa, southern	Catalpa bignonioides	Fair	31-40	41-50	1	11.0	63	2					E															Cavity/decay	
3635820		cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	5	4.0	9	3					E			X											Pedestrian Clearance	Signs of Stress	Cavity/decay	
3635821		redbud, eastern	Cercis canadensis	Good	21-30	11-20	5	3.0	8	2					E																
3635822	1	maple, red	Acer rubrum	Poor	21-30	21-30	8	7.0	20	3					E															Trunk shroud	
3635823	1	oak, bur	Quercus macrocarpa	Good	31+	31+	8	11.0	57	1					E																
3635824	2	maple, sugar	Acer saccharum	Poor	31-40	21-30	8	9.0	35	4		E																		Cavity/decay	
																													Street/Vehicle Clearance		
3635825		cherry, Yoshino	Prunus x yedoensis	Good	21-30	11-20	5	4.0	11	2					E			X													
3635826		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635827	1	maple, sugar	Acer saccharum	Good	31-40	31-40	8	8.0	24	2					E			X												Dead and dying parts	
3635828	1	pine, eastern white	Pinus strobus	Excellent	31-40	21-30	8	9.0	29	2					E												Yes				
3635829		redbud, eastern	Cercis canadensis	Poor	21-30	11-20	5	3.0	7	4		X																		Cavity/decay	
3635830	1	pine, eastern white	Pinus strobus	Good	11-20	21-30	8	5.0	12	2					E			X											Pedestrian Clearance		
3635831		redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	2.0	5	2					E																
3635832	2	maple, sugar	Acer saccharum	Poor	31-40	31-40	8	9.0	32	4		E																		Cavity/decay	
3635833	2	maple, sugar	Acer saccharum	Fair	31-40	31-40	8	9.0	32	2					E												Yes				
3635834	1	magnolia, southern	Magnolia grandiflora	Good	0-10	0-10	1	2.0	3	1				X												memorial tree					
3635835		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635836	3	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	8.0	50	4		E																		Cavity/decay	
3635837		redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	2.0	5	2					E																
3635838	3	hackberry, common	Celtis occidentalis	Poor	41-50	31+	1	10.0	45	3					E																
																													Street/Vehicle Clearance		
3635839	1	sycamore, American	Platanus occidentalis	Excellent	31-40	31-40	8	7.0	18	2					E			X													
																														Weakly attached branches and codominant stems	
3635840	2	magnolia, southern	Magnolia grandiflora	Fair	31-40	31-40	1	10.0	38	3					E																
3635841		cherrybark, spp	Prunus app.	Fair	11-20	11-20	5	3.0	12	2					E			X											Pedestrian Clearance	Epicormic Sprouts	
3635842		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635843		redbud, eastern	Cercis canadensis	Good	0-10	0-10	1	2.0	5	2					E																
3635844	2	oak, bur	Quercus macrocarpa	Good	41-50	41-50	1	10.0	41	1				X																	
3635845		oak, northern red	Quercus rubra	Good	0-10	11-20	5	4.0	9	2					E		X														
3635846		cherrybark, spp	Prunus app.	Good	11-20	11-20	5	3.0	12	2					E			X											Pedestrian Clearance		
3635847		cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635848		redbud, eastern	Cercis canadensis	Good	0-10	11-20	5	3.0	8	2					E																
3635849		oak, swamp white	Quercus bicolor	Good	11-20	11-20	5	3.0	8	2					E																
3635850		oak, swamp white	Quercus bicolor	Good	11-20	11-20	5	3.0	8	2					E																
3635851		cherrybark, spp	Prunus app.	Good	11-20	11-20	5	3.0	14	2					E			X											Pedestrian Clearance		
3635852	3	magnolia, southern	Magnolia grandiflora	Good	31-40	31-40	1	10.0	51	2					E																
3635853	2	oak, bur	Quercus macrocarpa	Good	31-40	31-40	1	10.0	51	1					E																
3635854	1	oak, white	Quercus alba	Good	0-10	11-20	5	4.0	9	2					E			X													
3635855	1	spruce, blue	Picea pungens	Good	0-10	21-30	8	7.0	19	2					E																
3635856	1	blackgum	Nyssa sylvatica	Good	0-10	11-20	5	2.0	5	2					E			X													
3635857	1	maple, sugar	Acer saccharum	Good	21-30	21-30	8	5.0	24	2					E															Mechanical Damage	
3635858	32	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	48	3					E															Tree architecture	
3635859	1	maple, sugar	Acer saccharum	Good	21-30	21-30	8	5.0	24	2					E																
3635860	27	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	41	1					E															Epicormic Sprouts	Cavity/decay	
3635861	1	maple, Indian	Acer buergerianum	Good	11-20	21-30	8	5.0	20	2					E			X											Building Clearance		
3635862	1	blackgum	Nyssa sylvatica	Good	0-10	11-20	5	2.0	5	2				X																	
																														Weakly attached branches and codominant stems	
3635863	1	hackberry, common	Celtis occidentalis	Fair	41-50	31-40	2	9.0	31	3					E																
3635864	21	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	9.0	32	4		E																		Cavity/decay	
3635865	1	pine, eastern white	Pinus strobus	Excellent	31-40	31-40	1	9.0	32	2					E																
																														Weakly attached branches and codominant stems	
3635866	1	kalsuarotree	Cerclophyllum japonicum	Good	21-30	21-30	8	6.0	21	2					E																
3635867	1	magnolia, sweetbay	Magnolia virginiana	Good	11-20	11-20	5	4.0	10	2					E																
3635868	1	magnolia, sweetbay	Magnolia virginiana	Good	11-20	11-20	5	4.0	10	2					E																
3635871	1	maple, red	Acer rubrum	Good	11-20	21-30	8	4.0	9	2					E															Root problems	
3635872	1	maple, red	Acer rubrum	Poor	21-30	21-30	8	4.0	11	4		X																		Serious Decline	
3635873	1	cottatop, southern	Catalpa bignonioides	Poor	11-20	11-20	5	3.0	24	4		E																		Cavity/decay	
																														Weakly attached branches and codominant stems	
3635874	17	maple, sugar	Acer saccharum	Good	31-40	41-50	8	8.0	28	3					E																
3635875	1	ash, white	Fraxinus americana	Fair	0-10	11-20	5	2.0	5	4		X																		Cavity/decay	
3635876	1	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	8	8.0	26	2					E															Epicormic Sprouts	
3635877	1	oak, swamp white	Quercus bicolor	Fair	11-20	21-30	8	5.0	8	2					E																
3635878	1	oak, bur	Quercus macrocarpa	Good	11-20	11-20	5	3.0	8	2					E																
3635879	23	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	10.0	39	3					E															Tree architecture	
3635880	21	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	9.0	35	4		E																		Cavity/decay	
3635881	1	oak, swamp white	Quercus bicolor	Good	11-20	11-20	5	3.0	8	2					E																
3635882	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	32	3					E																
3635883	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	32	3					E																
3635884	1	pecan	Carya illinoinensis	Fair	41-50	31+	1	10.0	53	2					E																
3635885	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	28	3					E																
3635886	1	sycamore, American	Platanus occidentalis	Good	41-50	41-50	1	10.0	54	2					E																
3635887	1	pecan	Carya illinoinensis	Good	31-40	31+	1	10.0	53	2					E																
3635888	1	ash, English	Ulmus procera	Good	31-40	31-40	1	10.0	49	2					E																
3635889	1	sycamore, American	Platanus occidentalis	Good	21-30	11-20	5	3.0	8	2					E																
3635890	2	walnut, black	Juglans nigra	Fair	31-40	41-50	1	9.0	33	3						X		E													
3635891	1	maple, sugar	Acer saccharum	Fair	41-50	31-40	1	9.0	28	3					E																
3635892	1	maple, sugar	Acer saccharum	Good	21-30	31-40	1	9.0	19	2					E																
3635893	2	maple, sugar	Acer saccharum	Poor	41-50	31+	1	9.0	41	4					E																
3635894	1	magnolia, southern	Magnolia grandiflora	Fair	41-50	31-40	1	9.0	32	3					E																
3635895	1	oak, overcup	Quercus lyrata	Excellent	11-20	11-20	5	3.0	8	2					E																
3635896	1	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	32	3					E																
3635897	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635898	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635899	1	maple, sugar	Acer saccharum	Good	21-30	21-30	8	5.0	24	2					E																
3635900	1	maple, sugar	Acer saccharum	Good	31-40	21-30	8	7.0	20	2					E			X													
3635901	1	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	5	4.0	9	3					E			X													
3635902	1	redbud, eastern	Cercis canadensis	Good	0-10	11-20	5	3.0	8	2					E																
3635903	1	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	5	3.0	8	2					E																
3635904	1	oak, swamp white	Quercus bicolor	Good	11-20	11-20	5	3.0	8	2					E																
3635905	1	pawpaw, common	Asimina triloba	Good	0-10	11-20	5	2.0	5	2					E																
3635906	1	oak, scarlet	Quercus coccinea	Good	11-20	11-20	5	3.0	8	2					E																
3635907	1	pawpaw, common	Asimina triloba	Good	0-10	11-20	5	2.0	5	2					E																
3635908	1	pawpaw, common	Asimina triloba	Good	0-10	11-20	5	2.0	5	2					E																
3635909	1	pawpaw, common	Asimina triloba	Good	0-10	11-20	5	2.0	5	2					E																
3635910	1	pawpaw, common	Asimina triloba	Fair	0-10	0-10	1	2.0	5	2						X														Fungal Fruiting Structures	
3635911	1	pawpaw, common	Asimina triloba	Good	0-10	0-10	1	2.0	5	2						X															
3635912	1	elm, winged	Ulmus alata	Good	0-10	11-20	5	2.0	5	2						X															
3635913	1	pawpaw, common	Asimina triloba	Good	0-10	0-10	1	2.0	5	2						X															
3635914	1	pawpaw, common	Asimina triloba	Good	0-10	0-10	1	2.0	5	2						X															
3635915	1	pawpaw, common	Asimina triloba	Fair	0-10	0-10	1	2.0	5	2						X														Trunk shroud	
3635916		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635917	1	pawpaw, common	Asimina triloba	Good	0-10	0-10	1	2.0	5	2						X															
3635918	1	elm, winged	Ulmus alata	Fair	0-10	0-10	1	2.0	5	2						X														Scale Insects	
3635919	1	pawpaw, common	Asimina triloba	Good	0-10	0-10	1	2.0	5	2						X															
3635920		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635921		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635922		redbud, eastern	Cercis canadensis	Good	11-20	11-20	5	3.0	8	2					E																
3635923		oak, swamp white	Quercus bicolor	Good	11-20	11-20	5	3.0	8	2					E																
3635924	1	peach, common	Prunus persica	Critical	0-10	0-10	1	2.0	5	4			X													hybridized				Dead and dying parts	
3635925	1	dogwood, flowering	Cornus florida	Good	0-10	11-20	5	2.0

Date: MAY 2019 | Tree Inventory | Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Priority 1 Prune	PRUNING: Priority 2 Prune	PRUNING: Routine Prune	PRUNING: Training Prune	PRUNING: Cleaning Prune	PRUNING: Clearance Prune	PRUNING: Crown Reduction	PRUNING: Crown Restoration	PRUNING: Structure Prune	Other Maintenance: Remove Stakes	Other Maintenance: Remove Vines	Other Maintenance: Root Collar Excavation	Other Maintenance: Soil Aeration	Other Maintenance: Treat Pest/Disease	Other Maintenance: Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
304065	3	redbud, eastern	Cercis canadensis	Good	0-10	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304066	4	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X																		Weakly attached branches and codominant stems.
304067	2	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	3	2						X																		
304068	5	oak, Shumard	Quercus shumardii	Excellent	11-20	21-30	1	3.0	8	2					X																			
304069	20	maple, sugar	Acer saccharum	Good	41-50	51-60	1	8.0	30	2					X		X																	Dead and dying parts
304070	2	redbud, eastern	Cercis canadensis	Excellent	11-20	11-20	1	2.0	3	2						X																		
304071	12	maple, sugar	Acer saccharum	Good	31-40	31-40	1	7.0	18	3					X																			Tree architecture
304072	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304073	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2.0	5	2						X																		
304074	6	oak, Shumard	Quercus shumardii	Excellent	11-20	21-30	1	4.0	9	2					X																			
304075	12	hackberry, common	Celtis occidentalis	Fair	21-30	41-50	1	7.0	18	3					X																		Scale Insects	
304076	31	hackberry, common	Celtis occidentalis	Fair	61+	61+	1	10.0	47	3					X		X																	Dead and dying parts
304077	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304078	3	oak, blackjack	Quercus marilandica	Good	0-10	11-20	1	2.0	5	2						X																		
304079	22	hackberry, common	Celtis occidentalis	Good	41-50	51-60	1	9.0	33	3					X		X																	Dead and dying parts
304080	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304081	20	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	8.0	30	3					X			X												Street/Vehicle Clearance	Epicormic Sprouts	Dead and dying parts
304082	42	linden, silver	Tilia tomentosa	Good	61+	61+	1	11.0	63	2					X																			
304083	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2.0	5	2						X																		Epicormic Sprouts	
304084	17	hackberry, common	Celtis occidentalis	Fair	31-40	51-60	1	8.0	26	3					X			X												Pedestrian Clearance	Scale Insects	
304085	5	oak, Shumard	Quercus shumardii	Excellent	11-20	21-30	1	3.0	8	2					X																			
304086	2	redbud, eastern	Cercis canadensis	Excellent	0-10	11-20	1	2.0	3	2						X																		
304087	38	hackberry, common	Celtis occidentalis	Fair	61+	61+	1	11.0	57	3					X																			Cavity/decay
304088	16	walnut, black	Juglans nigra	Fair	31-40	41-50	1	8.0	24	2					X																		Epicormic Sprouts	Cavity/decay
304089	35	oak, shingle	Quercus imbricaria	Fair	61+	61+	1	10.0	53	3				X				X																	Dead and dying parts
304090	3	oak, white	Quercus alba	Fair	0-10	11-20	1	2.0	5	2						X									X							Galls	
304091	4	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X																		Weakly attached branches and codominant stems.
304092	36	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	10.0	54	4		X																						Fungal Fruiting Structures	
304093	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	2						X																		Epicormic Sprouts	
304094	2	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	4	3.0	6	2					X																			
304095	2	oak, white	Quercus alba	Fair	0-10	11-20	1	2.0	3	2						X									X							Galls	
304096	22	hackberry, common	Celtis occidentalis	Fair	61+	51-60	1	9.0	33	3					X		X																	Dead and dying parts
304097	4	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	6	2						X																		
304098	26	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	10.0	39	3					X																			Root problems
304099	27	hackberry, common	Celtis occidentalis	Good	31-40	61+	1	10.0	41	3					X																			
304100	6	blackgum	Nyssa sylvatica	Excellent	21-30	11-20	1	4.0	9	2						X																		
304101	28	hackberry, common	Celtis occidentalis	Fair	61+	51-60	1	10.0	42	3					X			X												Street/Vehicle Clearance		Weakly attached branches and codominant stems.
304102	2	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	8	4.0	9	2					X			X												Pedestrian Clearance		
304103	2	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	3	2						X																		Epicormic Sprouts	
304104	4	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	3.0	6	3						X																		Epicormic Sprouts	Weakly attached branches and codominant stems.
304105	2	oak, white	Quercus alba	Excellent	0-10	11-20	1	2.0	3	2						X																		
304106	16	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	8.0	24	3					X						X													Tree architecture
304107	2	magnolia, bigleaf	Magnolia macrophylla	Good	11-20	11-20	6	3.0	7	2						X																	Dead and dying parts
304108	39	cottonwood, eastern	Populus deltoides	Fair	51-60	61+	1	11.0	59	3				X				X																	Dead and dying parts
304109	3	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	2.0	5	3						X																		Weakly attached branches and codominant stems.
304110	35	elm, English	Ulmus procera	Fair	61+	61+	1	10.0	53	4		X																				Street/Vehicle Clearance	Fungal Fruiting Structures	Dead and dying parts
304111	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304112	33	catalpa, northern	Catalpa speciosa	Fair	31-40	41-50	1	10.0	50	3					X			X												Street/Vehicle Clearance		Leaning/Uprooting - Not Corrected
304113	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	2						X																		
304114	3	oak, Shumard	Quercus shumardii	Excellent	11-20	11-20	1	2.0	5	2						X												Yes				
304115	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Signs of Stress	
304116	24	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	10.0	36	3					X						X													Tree architecture
304117	8	blackgum	Nyssa sylvatica	Good	21-30	21-30	1	5.0	12	2					X						X													Weakly attached branches and codominant stems.
304118	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304119	26	hackberry, common	Celtis occidentalis	Poor	41-50	61+	1	10.0	39	4		X																						Fungal Fruiting Structures	Cavity/decay
304120	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	Weakly attached branches and codominant stems.
304121	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304122	8	osage-orange	Maclura pomifera	Good	31-40	21-30	1	5.0	12	3					X																			
304123	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	0-10	1	2.0	5	2						X																		
304124	3	hickory, shellbark	Carya laciniosa	Excellent	0-10	11-20	1	2.0	5	2						X												Yes				
304125	24	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	10.0	36	3					X																			Leaning - Corrected
304126	5	blackgum	Nyssa sylvatica	Good	11-20	11-20	1	3.0	8	2						X																	Broken and/or hanging branches
304127	13	hackberry, common	Celtis occidentalis	Good	21-30	41-50	1	7.0	20	2					X																			
304128	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304129	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	
304130	33	hackberry, common	Celtis occidentalis	Critical	21-30	51-60	1	10.0	50	4		X																							Cavity/decay
304131	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	6	3.0	6	2						X																	Tree architecture
304132	3	cherry, Yoshino	Prunus x yedoensis	Good	0-10	11-20	1	2.0	5	2						X																		Epicormic Sprouts	
304133	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	8	3.0	6	2						X																		Epicormic Sprouts	
304134	18	ash, white	Fraxinus americana	Fair	41-50	51-60	1	8.0	27	4			X																					Epicormic Sprouts	Dead and dying parts
304135	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	Weakly attached branches and codominant stems.
304136	19	hackberry, common	Celtis occidentalis	Fair	31-40	51-60	1	9.0	29	3					X																			Dead and dying parts
304137	22	maple, sugar	Acer saccharum	Fair	41-50	41-50	1	9.0	33	3					X																		Signs of Stress	Cavity/decay
304138	3	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304139	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	9	2.0	5	2						X																		Epicormic Sprouts	Tree architecture
304140	3	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	2.0	5	2						X																		Epicormic Sprouts	
304141	43	hackberry, common	Celtis occidentalis	Good	61+	61+	1	11.0	65	3					X																			
304142	3	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	4	3.0	8	2						X																		Epicormic Sprouts	Tree architecture
304143	46	cottonwood, eastern	Populus deltoides	Fair	51-60	61+	1	11.0	69	3					X			X																	Dead and dying parts
304144	3	hackberry, common	Celtis occidentalis	Good	11-20	11-20	1	2.0	5	2						X																	Trunk Wound
304145	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	Mechanical Damage
304146	22	hackberry, common	Celtis occidentalis	Good	51-60	51-60	1	9.0	33	3					X		X																	Dead and dying parts
304147	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304148	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	11-20	5	3.0	7	2						X																		Epicormic Sprouts	Tree architecture
304149	2	oak, blackjack	Quercus marilandica	Fair	0-10	11-20	1	2.0	3	2						X																		Chlorosis	
304150	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	4	3.0	6	2						X																		Epicormic Sprouts	Tree architecture
304151	2	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	2.0	3	2						X																		Epicormic Sprouts	
304152	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2						X																		
304153	23	tree of heaven	Ailanthus altissima	Poor	31-40	41-50	1	9.0	35	4		X																							Dead and dying parts
304154	4	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	3.0	6	3						X																		Weakly attached branches and codominant stems.
304155	3	dogwood, flowering	Cornus florida	Poor	0-10	11-20	1	2.0	5	3						X																	Cavity/decay
304156	22	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	9.0	33	3					X		X																	Dead and dying parts
304157	1	serviceberry, spp.	Amelanchier spp.	Fair	11-20	0-10	7	3.0	5	3						X																		Epicormic Sprouts	Dead and dying parts
304158	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	5	3.0	7	2						X																		Epicormic Sprouts	Tree architecture
304159	23	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	9.0	35	3					X																			Tree architecture
304160	1	oak, Shumard	Quercus shumardii	Poor	0-10	0-10	1	1.0	2	3						X																		Signs of Stress	Dead and dying parts
304161	3	oak, Shumard	Quercus shumardii	Fair	0-10	11-20	1	2.0	5	3						X																		Fungal Fruiting Structures	
304162	10	oak, overcup	Quercus lyrata	Fair	31-40	21-30	1	6.0	15	2					X										X							Signs of Stress	
304163	6	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	9	2						X																		
304164	3	dogwood, flowering	Cornus florida	Good	0-10	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304165	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	14	3.0	6	3						X																		Epicormic Sprouts	Tree architecture
304166	1	dogwood, pagoda	Cornus alternifolia	Good	0-10	0-10	2	1.0	2	2						X																		Weakly attached branches and codominant stems.
304167	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	14	3.0	6	2						X																		Epicormic Sprouts	Tree architecture
304168	4	linden, American	Tilia americana	Good	0-10	11-20	1	3.0	6	2						X																	Broken and/or hanging branches
304169	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	5	3.0	6	3						X																		Epicormic Sprouts	Tree architecture
304170	3	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	2	3.0	7	2						X																		
304171	16	maple, sugar	Acer saccharum	Good	41-50	41-50	1	8.0	24	2					X																			
304172	4	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	6	2						X																		
304173	14	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	7.0	21	3					X																			
304174	3	elm, winged	Ulmus alata	Fair	11-20	11-20	1	2.0	5	3						X																	Tree architecture
304175	3	linden, littleleaf	Tilia cordata	Good	0-10	11-20	1	2.0	5	2						X																		
304176	3	oak, Shumard	Quercus shumardii	Excellent	0-10	11-20	1	2.0	5	2						X																		
304177	2	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	6	3.0	8	2						X																		Epicormic Sprouts	Tree architecture
304178	2	dogwood, pagoda	Cornus alternifolia	Good	0-10	0-10	1	2.0	3	2						X																	Tree architecture
304179	1	persian parrotia	Parrotia persica	Good	11-20	0-10	17	3.0	6	3					X																		Epicormic Sprouts	
304180	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	Weakly attached branches and codominant stems.
304181	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	3						X																		Epicormic Sprouts	Dead and dying parts
304182	25	maple, sugar	Acer saccharum	Good	41-50	51-60	1	10.0	38	2					X			X												Street/Vehicle Clearance		
304183	16	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	24	3					X		X																	Dead and dying parts
304184	3	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	3	3.0	7	2						X												Yes			Epicormic Sprouts	Tree architecture
304185	1	serviceberry, spp.	Amelanchier spp.	Good	0-10	0-10	4	2.0	3	2					X																			
304186	1	serviceberry, spp.	Amelanchier spp.	Good	11-20	0-10	7	2.0	5	2						X																		Epicormic Sprouts	Tree architecture
304187	3	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	5	6.0	17	3					X			X												Building Clearance		
304188	28	buckeye, yellow	Aesculus flava	Fair	51-60	51-60	1	10.0	42	3				X				X																	Dead and dying parts
304189	3	dogwood, flowering	Cornus florida	Good	0-10	11-20	1	2.0	5	2						X																		Epicormic Sprouts	
304190	5	oak, Shumard	Quercus shumardii	Excellent	11-20	11-20	1	3.0	8	2						X																		
304191	3	dogwood, flowering	Cornus florida	Good	0-10	11-20	1	2.0	5	2						X																		
304192	1	dogwood, pagoda	Cornus alternifolia	Good	0-10	0-10	2	1.0	2	2						X																		
304193	3	serviceberry, spp.	Amelanchier spp.	Good	11-20	11-20	4	3.0	8	2						X																		Epicormic Sprouts	Tree architecture
304194	22	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	9.0	33	3					X			X																	Dead and dying parts
304195	3	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	3	4.0	9	3					X																			Dead and dying parts
304196	2	serviceberry, spp.	Amelanchier spp.	Good	0-10	0-10	4	2.0	5	2					X																			Trunk Wound
304197	2	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	3	3						X																		Epicormic Sprouts	Dead and dying parts
304198	3	oak, blackjack	Quercus marilandica	Good	11-20	11-20	1	2.0	5	2						X																		
304199	1	dogwood, pagoda	Cornus alternifolia	Fair	0-10	0-10	3	2.0	3	3						X																		Epicormic Sprouts	Dead and dying parts
304200	16	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	24	3					X			X												Street/Vehicle Clearance		Tree architecture
304201	28	tuliptree	Liriodendron tulipifera	Good	41-50	61+	1	10.0	42	2					X			X																Sapsucker Damage	Dead and dying parts
304202	4	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	5.0	12	3					X			X												Building Clearance		Weakly attached branches and codominant stems.
304203	4	linden, American	Tilia americana	Good	11-20	11-20	1	3.0	6	2						X																		
304204	4	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X																		Weakly attached branches and codominant stems.
304205	2	redbud, eastern	Cercis canadensis	Fair	0-10	11-20	1	2.0	3	3						X																		Weakly attached branches and codominant stems.
304206	5	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	8	2						X																		

Date: MAY 2019 | Tree Inventory | Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Priority 1 Prune	PRUNING: Priority 2 Prune	PRUNING: Routine Prune	PRUNING: Training Prune	PRUNING: Cleaning Prune	PRUNING: Clearance Prune	PRUNING: Crown Reduction	PRUNING: Crown Restoration	PRUNING: Structure Prune	Other Maintenance: Remove Stakes	Other Maintenance: Remove Vines	Other Maintenance: Root Collar Excavation	Other Maintenance: Soil Aeration	Other Maintenance: Treat Pest/Disease	Other Maintenance: Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
304207	1	dogwood, pagoda	Cornus alternifolia	Good	0-10	0-10	2	1.0	2	2						X																		Epicormic Sprouts	
304208	2	serviceberry, spp.	Amelanchier spp.	Good	0-10	0-10	3	2.0	5	2					X																			Trunk Wound
304209	21	maple, sugar	Acer saccharum	Poor	41-50	41-50	1	9.0	32	4		X																							Cavity/decay
304210	3	pawpaw, common	Asimina triloba	Excellent	0-10	11-20	1	2.0	5	2						X																		
304211	43	catalpa, northern	Catalpa speciosa	Poor	41-50	41-50	1	11.0	65	4		X																							Cavity/decay
304212	14	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	7.0	21	3					X			X												Street/Vehicle Clearance		Weakly attached branches and codominant stems.
304213	8	zelkova, japanese	Zelkova serrata	Good	21-30	11-20	1	5.0	12	2					X																			
304214	3	dogwood, pagoda	Cornus alternifolia	Good	0-10	0-10	1	2.0	5	2						X																		
304215	5	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	8	2						X																		
304216	4	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X																		Weakly attached branches and codominant stems.
304217	21	elm, American	Ulmus americana	Good	41-50	31-40	1	9.0	32	2					X			X												Street/Vehicle Clearance		Dead and dying parts
304218	24	maple, sugar	Acer saccharum	Poor	31-40	51-60	1	10.0	36	3					X																		Sapsucker Damage	Cavity/decay
304219	17	elm, English	Ulmus procera	Good	31-40	31-40	1	8.0	26	2					X			X												Street/Vehicle Clearance		Dead and dying parts
304220	2	dogwood, flowering	Cornus florida	Good	0-10	11-20	1	2.0	3	2						X																		Weakly attached branches and codominant stems.
304221	3	pawpaw, common	Asimina triloba	Good	0-10	11-20	1	2.0	5	2						X																		
304222	2	dogwood, pagoda	Cornus alternifolia	Poor	0-10	0-10	1	2.0	3	4			X																					Signs of Stress	Dead and dying parts
304223	6	crapemyrtle, common	Lagerstroemia indica	Good	21-30	11-20	5	7.0	18	2					X																			
304224	26	oak, bur	Quercus macrocarpa	Good	41-50	51-60	1	10.0	39	2					X		X																Epicormic Sprouts	Dead and dying parts
304225	2	pawpaw, common	Asimina triloba	Good	0-10	11-20	1	2.0	3	2						X																		
304226	4	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	3.0	6	2						X																		Weakly attached branches and codominant stems.
304227	6	dogwood, Kousa	Cornus kousa	Fair	11-20	11-20	1	4.0	9	3					X						X													Tree architecture
304228	26	maple, sugar	Acer saccharum	Fair	41-50	51-60	1	10.0	39	3					X			X																	Dead and dying parts
304229	2	dogwood, flowering	Cornus florida	Good	0-10	11-20	1	2.0	3	2						X																		Weakly attached branches and codominant stems.
304230	2	dogwood, pagoda	Cornus alternifolia	Dead	0-10	0-10	1	2.0	3	4			X																					
304231	12	redbud, eastern	Cercis canadensis	Good	21-30	11-20	1	7.0	18	2					X			X												Street/Vehicle Clearance		
304232	3	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	2.0	5	2						X																		
304233	3	pawpaw, common	Asimina triloba	Good	0-10	11-20	1	2.0	5	2						X																		
304234	2	oak, Shumard	Quercus shumardii	Fair	0-10	11-20	1	2.0	3	3						X																	Trunk Wound
304235	3	redbud, eastern	Cercis canadensis	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304236	3	dogwood, flowering	Cornus florida	Good	11-20	11-20	1	2.0	5	2						X																		Weakly attached branches and codominant stems.
304237	2	dogwood, flowering	Cornus florida	Good	11-20	11-20	1	2.0	3	2						X																		
304238	3	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	2.0	5	2						X																		
304239	12	maple, red	Acer rubrum	Poor	21-30	21-30	1	7.0	18	3					X																			Cavity/decay
304240	5	oak, Shumard	Quercus shumardii	Good	11-20	11-20	1	3.0	8	2						X																		Epicormic Sprouts	
304241	9	maple, trident	Acer buergerianum	Fair	21-30	21-30	1	5.0	14	3					X																			Weakly attached branches and codominant stems.
304242	2	persian parrotia	Parrotia persica	Good	11-20	11-20	8	3.0	7	3					X						X													Tree architecture
304243	3	pawpaw, common	Asimina triloba	Good	0-10	11-20	1	2.0	5	2						X																		
304244	15	oak, willow	Quercus phellos	Fair	31-40	31-40	1	8.0	23	3					X																		Cankers	
304245	9	spruce, Norway	Picea abies	Good	11-20	11-20	1	5.0	14	2					X																			
304246	7	spruce, blue	Picea pungens	Good	11-20	11-20	1	4.0	11	2					X																			
304247	37	magnolia, southern	Magnolia grandiflora	Fair	31-40	41-50	1	11.0	56	1					X						X													Weakly attached branches and codominant stems.
304248	10	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	3	6.0	15	3					X																			Cavity/decay
304249	28	planetree, London	Platanus x acerifolia	Good	41-50	41-50	1	10.0	42	2					X			X												Street/Vehicle Clearance	Epicormic Sprouts	
304250	24	oak, pin	Quercus palustris	Good	51-60	61+	1	10.0	36	2					X			X												Pedestrian Clearance		
304251	11	tuliptree	Liriodendron tulipifera	Fair	21-30	41-50	1	6.0	17	3					X			X												Pedestrian Clearance	Carpenter Ants	
304252	2	magnolia, star	Magnolia stellata	Good	0-10	0-10	1	2.0	3	2						X																		
304253	6	magnolia, southern	Magnolia grandiflora	Fair	21-30	11-20	1	4.0	9	2						X																	Dead and dying parts
304254	12	spruce, Norway	Picea abies	Good	31-40	31-40	1	7.0	18	2					X			X												Pedestrian Clearance	Sapsucker Damage	
304255	21	oak, willow	Quercus phellos	Good	41-50	61+	1	9.0	32	2					X																			
304256	6	spruce, Norway	Picea abies	Good	0-10	21-30	1	4.0	9	2					X																			
304257	12	spruce, Norway	Picea abies	Good	21-30	31-40	1	7.0	18	2					X																		Sapsucker Damage	
304258	47	oak, willow	Quercus phellos	Good	61+	61+	1	12.0	71	2					X			X																	Dead and dying parts
304259	3	dogwood, flowering	Cornus florida	Poor	0-10	0-10	1	2.0	5	4			X																							Dead and dying parts
304260	13	spruce, Norway	Picea abies	Good	21-30	31-40	1	7.0	20	2					X																			
304261	9	spruce, Norway	Picea abies	Good	21-30	21-30	1	5.0	14	2					X			X												Pedestrian Clearance		
304262	6	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	3	4.0	9	2					X																			
304263	3	magnolia, star	Magnolia stellata	Good	11-20	11-20	7	5.0	12	2					X																			
304264	16	goldenraintree	Koelreuteria paniculata	Good	41-50	31-40	1	8.0	24	2					X		X																	Dead and dying parts
304265	6	hemlock, eastern	Tsuga canadensis	Fair	11-20	11-20	1	6.0	17	2					X																			Leaning/Uprooting - Not Corrected
304266	7	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	4.0	11	2					X																			Dead and dying parts
304267	3	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	4	3.0	8	2					X																			
304268	7	redbud, eastern	Cercis canadensis	Fair	31-40	21-30	1	4.0	11	3					X																		Epicormic Sprouts	
304269	3	hemlock, eastern	Tsuga canadensis	Fair	11-20	11-20	1	2.0	5	3					X																			Dead and dying parts
304270	7	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	4.0	11	2					X																			Dead and dying parts
304271	3	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	3	3.0	7	2					X																			
304272	7	redbud, eastern	Cercis canadensis	Poor	31-40	21-30	2	5.0	14	4			X																					Epicormic Sprouts	Cavity/decay
304273	6	hemlock, eastern	Tsuga canadensis	Good	11-20	11-20	2	3.0	8	2					X																			
304274	16	goldenraintree	Koelreuteria paniculata	Good	31-40	31-40	1	8.0	24	2					X		X																	Dead and dying parts
304275	3	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	3	3.0	7	2					X																			
304276	5	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	3.0	8	2					X																			Dead and dying parts
304277	6	hemlock, eastern	Tsuga canadensis	Good	11-20	11-20	2	3.0	8	2					X																			
304278	12	tuliptree	Liriodendron tulipifera	Good	31-40	41-50	1	7.0	18	2					X																		Sapsucker Damage	
304279	6	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	4.0	9	2					X													Yes				
304280	4	arborvitae, eastern	Thuja occidentalis	Good	0-10	11-20	4	4.0	11	2					X																			
304281	6	hemlock, eastern	Tsuga canadensis	Good	11-20	11-20	1	4.0	9	2					X																			
304282	8	redcedar, eastern	Juniperus virginiana	Fair	11-20	21-30	1	5.0	12	3					X													Yes				Utility Pruned
304283	13	tuliptree	Liriodendron tulipifera	Good	31-40	41-50	1	7.0	20	2					X																		Sapsucker Damage	
304284	13	magnolia, southern	Magnolia grandiflora	Fair	31-40	31-40	3	10.0	38	3					X																			Cavity/decay
304285	3	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	4	4.0	9	2					X																			
304286	6	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	4.0	9	2					X													Yes				Dead and dying parts
304287	16	magnolia, southern	Magnolia grandiflora	Fair	31-40	41-50	3	10.0	48	3					X		X																	Dead and dying parts
304288	12	maple, red	Acer rubrum	Good	31-40	31-40	1	7.0	18	2					X																			
304289	4	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	4	5.0	11	2					X																			
304290	12	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	7.0	18	3					X		X																	Dead and dying parts
304291	6	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	4.0	9	2					X													Yes				Dead and dying parts
304292	36	magnolia, southern	Magnolia grandiflora	Good	41-50	51-60	1	10.0	54	2					X																			
304293	12	tuliptree	Liriodendron tulipifera	Good	31-40	41-50	1	7.0	18	2					X																		Sapsucker Damage	
304294	6	crapemyrtle, common	Lagerstroemia indica	Good	21-30	31-40	4	7.0	18	2					X																			
304295	10	hackberry, common	Celtis occidentalis	Fair	21-30	31-40	1	6.0	15	3					X																			Dead and dying parts
304296	5	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	2	5.0	11	2					X													Yes				Dead and dying parts
304297	18	magnolia, southern	Magnolia grandiflora	Good	31-40	41-50	1	8.0	27	3					X																			Dead and dying parts
304298	9	maple, red	Acer rubrum	Good	31-40	31-40	1	5.0	14	2					X																			Trunk Wound
304299	3	crapemyrtle, common	Lagerstroemia indica	Good	11-20	11-20	2	3.0	6	2					X																			
304300	18	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	8.0	27	3					X																			Cavity/decay
304301	8	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	5.0	12	2					X													Yes				Dead and dying parts
304302	11	magnolia, southern	Magnolia grandiflora	Poor	31-40	31-40	3	9.0	28	4		X																							Dead and dying parts
304303	1	arborvitae spp.	Thuja spp.	Good	0-10	0-10	3	2.0	3	2					X																			
304304	17	sycamore, American	Platanus occidentalis	Excellent	51-60	61+	1	8.0	26	1					X																			
304305	23	hackberry, common	Celtis occidentalis	Fair	51-60	51-60	1	9.0	35	3					X																			Dead and dying parts
304306	10	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	6.0	15	3					X																			Dead and dying parts
304307	27	magnolia, southern	Magnolia grandiflora	Good	31-40	51-60	1	10.0	41	2					X		X												Yes				Dead and dying parts
304308	8	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	5.0	12	2					X																		Sapsucker Damage	Trunk Wound
304309	1	arborvitae spp.	Thuja spp.	Good	0-10	0-10	4	2.0	3	2					X																			
304310	21	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	9.0	32	3					X		X																	Dead and dying parts
304311	21	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	9.0	32	3					X																			Root problems
304312	23	magnolia, southern	Magnolia grandiflora	Good	41-50	51-60	2	10.0	46	3					X													Yes				Weakly attached branches and codominant stems.
304313	6	tuliptree	Liriodendron tulipifera	Good	21-30	21-30	1	4.0	9	2					X			X												Pedestrian Clearance		
304314	1	arborvitae spp.	Thuja spp.	Good	0-10	0-10	4	2.0	3	2					X																			
304315	5	redcedar, eastern	Juniperus virginiana	Good	21-30	11-20	2	5.0	11	2					X																			
304316	16	hackberry, common	Celtis occidentalis	Fair	31-40	51-60	1	8.0	24	3					X																			Dead and dying parts
304317	23	magnolia, southern	Magnolia grandiflora	Fair	41-50	51-60	2	10.0	46	3					X		X												Yes				Dead and dying parts
304318	1	arborvitae spp.	Thuja spp.	Good	0-10	0-10	5	2.0	3	2					X																			
304319	31	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	10.0	47	3					X		X																	Dead and dying parts
304320	8	magnolia, southern	Magnolia grandiflora	Good	21-30	31-40	2	6.0	17	2					X													Yes				Weakly attached branches and codominant stems.
304321	19	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9.0	29	3					X		X																	Dead and dying parts
304322	4	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	2	3.0	8	2					X																			
304323	9	spruce, Norway	Picea abies	Good	31-40	41-50	1	5.0	14	2					X			X												Pedestrian Clearance		
304324	6	oak, willow	Quercus phellos	Good	11-20	11-20	1	3.0	8	2						X																	Mechanical Damage
304325	9	maple, red	Acer rubrum	Good	31-40	41-50	1	5.0	14	2					X																			
304326	15	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	8.0	23	3					X																			Cavity/decay
304327	12	elm, Chinese	Ulmus parvifolia	Good	31-40	31-40	1	7.0	18	2					X			X												Pedestrian Clearance		
304328	8	smoketree, American	Cotinus coggygria	Poor	31-40	21-30	3	6.0	22	4			X																						Dead and dying parts
304329	11	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	6.0	17	2					X																			
304330	10	elm, Chinese	Ulmus parvifolia	Good	31-40	31-40	1	6.0	15	2					X																			
304331	6	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	1	3.0	8	3					X																			Cavity/decay
304332	22	hackberry, common	Celtis occidentalis	Good	51-60	51-60	1	9.0	33	3					X		X																	Dead and dying parts
304333	7	redbud, eastern	Cercis canadensis	Fair	21-30	11-20	2	5.0	14	3					X																			Cavity/decay
304334	3	oak, swamp white	Quercus bicolor	Excellent	11-20	11-20	1	2.0	5	2						X																		
304335	19	hackberry, common	Celtis occidentalis	Good	41-50	61+	1	9.0	29	3					X																			
304336	44	hackberry, common	Celtis occidentalis	Fair	61+	61+	1	11.0	66	3				X				X																Carpenter Ants	Dead and dying parts
304337	8	maple, sugar	Acer saccharum	Fair	21-30	21-30	1	5.0	12	3					X																		Sapsucker Damage	
304338	12	pine, jack	Pinus banksiana	Good	21-30	31-40	1	7.0	18	2					X			X												Pedestrian Clearance		
304339	19	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	5.0	14	3					X													Yes				Epicormic Sprouts	Leaning - Corrected
304340	37	hackberry, common	Celtis occidentalis	Fair	51-60	51-60	1	11.0	56	3					X		X																	Dead and dying parts
304341	14	pine, jack	Pinus banksiana	Good	31-40	41-50	1	7.0	21	2					X			X												Pedestrian Clearance		Weakly attached branches and codominant stems.
304342	17	hackberry, common	Celtis occidentalis	Good	41-50	41-50	1	8.0	26	3					X			X												Pedestrian Clearance		Tree architecture
304343	14	hackberry, common	Celtis occidentalis	Good	41-50	51-60	1	7.0	21	3					X																			Tree architecture
304344	43	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	11.0	65	3					X			X																	Dead and dying parts
304345	9	pine, jack	Pinus banksiana	Good	21-30	31-40	1	5.0	14	2					X																			
304346	25	hackberry, common	Celtis occidentalis	Fair	51-60	51-60	1	10.0	38	3					X		X																	Dead and dying parts
304347	44	oak, willow	Quercus phellos	Good	61+	61+	1	11.0	66	2					X			X																	Dead and dying parts
304348	9	pine, jack	Pinus banksiana	Fair	21-30	31-40	1	5.0	14	3					X													Yes				Trunk Wound
304349	8	redcedar, eastern	Juniperus virginiana	Good	11-20	21-30	1	5.0	12	2					X																			
304350	25	magnolia, southern	Magnolia grandiflora	Good	41-50	41-50	1	10.0	38	1					X		X																	Dead and dying parts
304351	33	hackberry, common	Celtis occidentalis	Poor	41-50	61+	1	10.0	50	3					X		X																	Dead and dying parts
304352	9	pine, jack	Pinus banksiana	Good	11-20	11-20	1	5.0	14	3					X													Yes				Leaning - Corrected
304353	5	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	3.0	8	2					X																			
304354	3	oak, swamp white	Quercus bicolor	Good	0-10	11-20	1	2.0	5	2						X																		
304355	13	cherry, Yoshino	Prunus x yedoensis	Good	41-50	21-30	1	7.0	20	3					X			X												Building Clearance		Trunk Wound
304356	26	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	10.0	39	4		X																					Street/Vehicle Clearance	Fungal Fruiting Structures	
304357	34	hackberry, common	Celtis occidentalis	Fair	41-50	61+	1	10.0	51	3					X													Yes				Utility Pruned
304358	5	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	2	4.0	10	2					X													Yes				
304359	11	cherry, Yoshino	Prunus x yedoensis	Good	31-40	31-40	1	6.0	17	2					X			X												Building Clearance	Epicormic Sprouts	
304360	22	hackberry, common	Celtis occidentalis	Poor	51-60	41-50	1	9.0	33	4		X																					Street/Vehicle Clearance	Fungal Fruiting Structures	Cavity/decay
304361	8	yellowwood	Cladrastis kentukea	Poor	21-30	11-20	1	5.0	12	4			X																					Carpenter Ants	Cavity/decay
304362	31	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	10.0	47	3					X		X																	Dead and dying parts
304363	8	redcedar, eastern	Juniperus virginiana	Good	21-30	31-40	1	5.0	12	2					X													Yes				
304364	11	cherry, Yoshino	Prunus x yedoensis	Good	31-40	31-40	1	6.0	17	2					X			X												Building Clearance	Epicormic Sprouts	

General Notes

DAVEY Resource Group

INTERNATIONAL SOCIETY OF ARBORICULTURE ★ CARY HULSE ★ ISA No PD-1080A ★ CERTIFIED ARBORIST

No.	Revision/Issue	Date

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY SCHEDULE

Sheet: 17 of 18

Date: JUNE 15, 2019

Scale: AS NOTED

THIS PLAN IS FOR TREE PRESERVATION PURPOSES ONLY AND NOT FOR CONSTRUCTION. THE PROFESSIONAL'S SEAL IS INVALID ON ANY PLOT THAT DOES NOT INCLUDE AN ORIGINAL INK SIGNATURE.

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Y:\DRG Projects\DRG IN\DRGIN239\CADD\05-ENVR\DRGIN239_Trees_2019.06.15.dwg 17 Plotted By: Hulse, Cary, 6/16/2019 7:35 PM

Date: MAY 2019

Tree Inventory

Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Priority 1 Prune	PRUNING: Priority 2 Prune	PRUNING: Routine Prune	PRUNING: Training Prune	PRUNING: Cleaning Prune	PRUNING: Clearance Prune	PRUNING: Crown Reduction	PRUNING: Crown Restoration	PRUNING: Structure Prune	Other Maintenance: Remove Stakes	Other Maintenance: Remove Vines	Other Maintenance: Root Collar Excavation	Other Maintenance: Soil Aeration	Other Maintenance: Treat Pest/Disease	Other Maintenance: Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
304365	13	elm, Chinese	Ulmus parvifolia	Fair	41-50	31-40	1	7.0	20	3						X														Yes				Weakly attached branches and codominant stems.
304366	6	redbud, eastern	Cercis canadensis	Good	31-40	11-20	5	7.0	20	3						X																		
304367	10	elm, Chinese	Ulmus parvifolia	Good	41-50	41-50	1	6.0	15	2						X														Yes				Weakly attached branches and codominant stems.
304368	38	hackberry, common	Celtis occidentalis	Fair	51-60	61+	1	11.0	57	3						X		X																Dead and dying parts
304369	14	cherry, Yoshino	Prunus x yedoensis	Good	31-40	31-40	1	7.0	21	2						X			X													Building Clearance	Epicormic Sprouts	
304370	3	magnolia, sweetbay	Magnolia virginiana	Excellent	21-30	21-30	7	6.0	15	2						X			X													Pedestrian Clearance		
304371	6	redcedar, eastern	Juniperus virginiana	Good	21-30	31-40	1	4.0	9	2						X																		
304372	10	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	6.0	15	1						X																	Epicormic Sprouts	
304373	32	elm, English	Ulmus procera	Good	61+	61+	1	10.0	48	3				X				X																Dead and dying parts
304374	55	osage-orange	Maclura pomifera	Good	51-60	61+	1	12.0	83	2						X		X																Dead and dying parts
304375	6	magnolia, sweetbay	Magnolia virginiana	Excellent	11-20	21-30	5	5.0	13	2						X			X													Pedestrian Clearance		
304376	7	redcedar, eastern	Juniperus virginiana	Good	21-30	31-40	1	4.0	11	2						X			X													Pedestrian Clearance		
304377	9	oak, swamp white	Quercus bicolor	Excellent	21-30	31-40	1	5.0	14	2						X																		
304378	15	oak, willow	Quercus phellos	Excellent	31-40	51-60	1	6.0	23	1						X																		
304379	6	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	6	6.0	15	2							X																	Tree architecture
304380	8	redcedar, eastern	Juniperus virginiana	Good	21-30	31-40	1	5.0	12	2						X			X													Pedestrian Clearance		
304381	14	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	21	3						X																		Cavity/decay
304382	21	oak, pin	Quercus palustris	Fair	31-40	61+	1	9.0	32	3						X														Yes				Utility Pruned
304383	9	magnolia, southern	Magnolia grandiflora	Good	21-30	21-30	2	5.0	13	3						X						X											Epicormic Sprouts	Tree architecture
304384	15	sycamore, American	Platanus occidentalis	Excellent	41-50	41-50	1	8.0	23	1						X			X													Pedestrian Clearance		
304385	14	oak, willow	Quercus phellos	Excellent	31-40	51-60	1	7.0	21	1						X		X																Dead and dying parts
304386	16	catalpa, northern	Catalpa speciosa	Good	31-40	41-50	1	8.0	24	2						X																	Sapsucker Damage	
304387	6	magnolia, southern	Magnolia grandiflora	Good	21-30	21-30	1	4.0	9	2						X																	Sapsucker Damage	
304388	23	hackberry, common	Celtis occidentalis	Poor	41-50	31-40	1	9.0	35	4						X														Yes				Utility Pruned
304389	8	magnolia, southern	Magnolia grandiflora	Good	11-20	11-20	1	5.0	12	3						X														Yes				
304390	4	maple, trident	Acer buergerianum	Good	21-30	11-20	4	5.0	14	2						X						X												Weakly attached branches and codominant stems.
304391	8	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	5.0	12	2						X																		
304392	12	elm, Chinese	Ulmus parvifolia	Good	31-40	41-50	1	7.0	18	3						X						X								Yes			Epicormic Sprouts	Weakly attached branches and codominant stems.
304393	8	redbud, eastern	Cercis canadensis	Fair	21-30	21-30	1	5.0	12	3						X		X																Dead and dying parts
304394	5	magnolia, southern	Magnolia grandiflora	Good	21-30	21-30	5	7.0	18	3						X														Yes				
304395	1	persian parrotia	Parrotia persica	Good	0-10	0-10	5	2.0	3	2							X																	
304396	11	sycamore, American	Platanus occidentalis	Good	31-40	41-50	1	6.0	17	2						X																		
304397	18	elm, Chinese	Ulmus parvifolia	Good	51-60	51-60	1	8.0	27	2						X		X																Dead and dying parts
304398	12	oak, bur	Quercus macrocarpa	Excellent	31-40	31-40	1	7.0	18	1						X																		
304399	13	oak, willow	Quercus phellos	Excellent	31-40	51-60	1	7.0	20	1						X																		
304400	7	magnolia, southern	Magnolia grandiflora	Good	21-30	21-30	2	6.0	15	3						X														Yes				
304401	14	pistache, Chinese	Pistacia chinensis	Good	31-40	21-30	1	7.0	21	2						X																		
304402	33	hackberry, common	Celtis occidentalis	Poor	61+	51-60	1	10.0	50	4		X																		Yes		Street/Vehicle Clearance	Fungal Fruiting Structures	Cavity/decay
304403	20	willow, weeping	Salix babylonica	Poor	41-50	41-50	1	9.0	30	3					X			X																Dead and dying parts
304404	11	pine, jack	Pinus banksiana	Good	21-30	31-40	1	6.0	17	2						X																		
304405	10	pistache, Chinese	Pistacia chinensis	Fair	31-40	21-30	1	6.0	15	3						X		X															Signs of Stress	Dead and dying parts
304406	12	hackberry, common	Celtis occidentalis	Poor	31-40	41-50	1	7.0	18	4		X																				Street/Vehicle Clearance		Cavity/decay
304407	16	willow, weeping	Salix babylonica	Poor	41-50	41-50	1	8.0	24	3					X			X																Dead and dying parts
304408	10	oak, southern red	Quercus falcata	Good	31-40	41-50	1	6.0	15	1						X			X													Pedestrian Clearance		
304409	12	maple, red	Acer rubrum	Good	21-30	41-50	1	7.0	18	2						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304410	17	hackberry, common	Celtis occidentalis	Poor	41-50	41-50	1	8.0	26	4		X																				Street/Vehicle Clearance	Fungal Fruiting Structures	Cavity/decay
304411	18	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	8.0	27	3						X			X													Street/Vehicle Clearance		Tree architecture
304412	10	oak, swamp white	Quercus bicolor	Excellent	21-30	31-40	1	6.0	15	2						X			X													Pedestrian Clearance		
304413	10	tuliptree	Liriodendron tulipifera	Good	21-30	41-50	1	6.0	15	2						X			X													Pedestrian Clearance		
304414	1	arborvitae, eastern	Thuja occidentalis	Good	0-10	0-10	4	2.0	3	2						X																		
304415	1	arborvitae, eastern	Thuja occidentalis	Good	0-10	0-10	5	2.0	3	2						X																		
304416	6	dogwood, flowering	Cornus florida	Poor	21-30	11-20	2	5.0	13	4		X																						Cavity/decay
304417	6	magnolia, sweetbay	Magnolia virginiana	Excellent	11-20	11-20	4	5.0	12	2						X																		
304418	6	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	6.0	14	3						X						X												Tree architecture
304419	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	4.0	10	3						X						X												Tree architecture
304420	6	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	6.0	16	3						X						X												Tree architecture
304421	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	4.0	9	3						X						X												Tree architecture
304422	4	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	3	4.0	10	3						X						X												Tree architecture
304423	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	8	6.0	14	3						X						X												Tree architecture
304424	16	oak, northern red	Quercus rubra	Good	21-30	31-40	1	7.0	21	2						X																		
304425	14	maple, Freeman	Acer x freemanii	Fair	21-30	31-40	1	7.0	21	3						X																		Root problems
304426	36	oak, northern red	Quercus rubra	Fair	31-40	51-60	1	10.0	54	3					X			X															Cankers	Dead and dying parts
304427	20	maple, sugar	Acer saccharum	Fair	31-40	31-40	1	9.0	30	3						X		X															Sapsucker Damage	Dead and dying parts
304428	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	5.0	12	4			X																					Cavity/decay
304429	8	yellowwood	Cladrastis kentukea	Good	21-30	21-30	2	5.0	12	2						X																		
304430	5	smoketree, American	Cotinus coggygria	Fair	11-20	11-20	3	3.0	8	4			X																					Trunk Wound
304431	38	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	11.0	57	3						X																		Dead and dying parts
304432	9	yellowwood	Cladrastis kentukea	Good	21-30	21-30	1	5.0	14	2						X						X												Weakly attached branches and codominant stems.
304433	3	smoketree, American	Cotinus coggygria	Poor	0-10	0-10	1	2.0	5	4			X																					Trunk Wound
304434	13	oak, scarlet	Quercus coccinea	Good	21-30	21-30	1	7.0	20	2						X																		
304435	16	magnolia, southern	Magnolia grandiflora	Fair	21-30	21-30	1	8.0	24	2						X						X												Weakly attached branches and codominant stems.
304436	3	smoketree, American	Cotinus coggygria	Poor	0-10	0-10	1	2.0	5	4			X																					Trunk Wound
304437	7	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	4.0	11	2						X			X													Pedestrian Clearance		Root problems
304438	13	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	7.0	20	2						X																		
304439	13	baldcypress, common	Taxodium distichum	Excellent	11-20	21-30	1	7.0	20	2						X																		
304440	8	magnolia, southern	Magnolia grandiflora	Fair	11-20	21-30	2	5.0	12	2						X						X												Weakly attached branches and codominant stems.
304441	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	5.0	12	2						X																		Root problems
304442	9	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	5.0	14	3						X																		Root problems
304443	17	baldcypress, common	Taxodium distichum	Excellent	21-30	21-30	1	8.0	26	2						X																		
304444	9	redcedar, eastern	Juniperus virginiana	Good	11-20	11-20	1	5.0	14	2						X																		
304445	21	pine, eastern white	Pinus strobus	Good	41-50	51-60	1	9.0	32	2						X			X													Pedestrian Clearance		
304446	9	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	5.0	14	3						X																		Root problems
304447	16	baldcypress, common	Taxodium distichum	Excellent	21-30	31-40	1	8.0	24	2						X																		
304448	20	catalpa, northern	Catalpa speciosa	Fair	41-50	21-30	1	9.0	30	2						X		X																Dead and dying parts
304449	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	5.0	12	2						X			X													Pedestrian Clearance		Root problems
304450	9	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	5.0	14	3						X																		Root problems
304451	12	maple, sugar	Acer saccharum	Fair	21-30	31-40	1	7.0	18	3						X																		Root problems
304452	8	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	5.0	12	3						X						X												Weakly attached branches and codominant stems.
304453	11	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	6.0	17	2						X																	Sapsucker Damage	
304454	10	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	1	6.0	15	2						X																		Root problems
304455	3	dogwood, flowering	Cornus florida	Fair	0-10	11-20	1	2.0	5	4			X																					Trunk Wound
304456	4	magnolia, sweetbay	Magnolia virginiana	Fair	11-20	11-20	4	10.0	53	3						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304457	14	catalpa, northern	Catalpa speciosa	Fair	31-40	31-40	1	7.0	21	3					X			X																Broken and/or hanging branches
304458	8	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	5.0	12	3						X																		Root problems
304459	30	hackberry, common	Celtis occidentalis	Fair	51-60	41-50	1	10.0	45	4		X																						Cavity/decay
304460	3	magnolia, star	Magnolia stellata	Fair	11-20	0-10	15	6.0	16	3						X						X												Weakly attached branches and codominant stems.
304461	13	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	7.0	20	3						X						X												Weakly attached branches and codominant stems.
304462	13	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	7.0	20	2						X			X													Street/Vehicle Clearance		
304463	6	yellowwood	Cladrastis kentukea	Fair	11-20	11-20	1	4.0	9	2						X																		Trunk Wound
304464	6	magnolia, star	Magnolia stellata	Good	11-20	11-20	2	5.0	12	2						X			X													Pedestrian Clearance		
304465	6	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	3	6.0	16	3						X						X												Weakly attached branches and codominant stems.
304466	10	cherry, Yoshino	Prunus x yedoensis	Fair	21-30	11-20	1	6.0	15	3						X						X												Weakly attached branches and codominant stems.
304467	10	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	6.0	15	3						X						X												Weakly attached branches and codominant stems.
304468	21	hackberry, common	Celtis occidentalis	Fair	41-50	41-50	1	9.0	32	3						X						X												Tree architecture
304469	3	crapemyrtle, common	Lagerstroemia indica	Fair	11-20	11-20	6	4.0	9	3						X						X												Weakly attached branches and codominant stems.
304470	16	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	8.0	24	2						X			X													Pedestrian Clearance		
304471	6	sweetgum, American	Liquidambar styraciflua	Good	0-10	21-30	1	4.0	9	2						X																		
304472	15	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	8.0	23	2						X																		
304473	20	hackberry, common	Celtis occidentalis	Fair	31-40	21-30	1	9.0	30	4		X																						Cavity/decay
304474	12	sweetgum, American	Liquidambar styraciflua	Good	11-20	31-40	1	7.0	18	2						X																		Root problems
304475	14	maple, Freeman	Acer x freemanii	Fair	21-30	31-40	1	7.0	21	2						X																		Root problems
304476	12	blackgum	Nyssa sylvatica	Fair	21-30	11-20	1	7.0	18	3						X						X												Tree architecture
304477	10	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	6.0	15	2						X			X													Street/Vehicle Clearance		
304478	10	tuliptree	Liriodendron tulipifera	Good	21-30	31-40	1	6.0	15	2						X																		
304479	12	sweetgum, American	Liquidambar styraciflua	Good	11-20	31-40	1	7.0	18	2						X																		
304480	5	oak, overcup	Quercus lyrata	Good	11-20	11-20	1	3.0	8	2						X																		
304481	3	dogwood, flowering	Cornus florida	Good	0-10	0-10	1	2.0	5	2						X						X												Weakly attached branches and codominant stems.
304482	32	magnolia, southern	Magnolia grandiflora	Fair	31-40	41-50	1	10.0	48	4		X																						Cavity/decay
304483	3	magnolia, star	Magnolia stellata	Fair	11-20	11-20	3	3.0	8	3						X																		Weakly attached branches and codominant stems.
304484	12	sweetgum, American	Liquidambar styraciflua	Good	11-20	31-40	1	7.0	18	2						X																		Root problems
304485	14	oak, bur	Quercus macrocarpa	Good	21-30	31-40	1	7.0	21	2						X																		
304486	10	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	6.0	15	4			X																					Root problems
304487	9	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	2	7.0	20	2						X																		
304488	6	cherry/plum spp.	Prunus spp.	Fair	21-30	11-20	4	7.0	18	4			X																			Pedestrian Clearance		Root problems
304489	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4.0	9	3						X																		Root problems
304490	19	maple, sugar	Acer saccharum	Fair	21-30	31-40	1	9.0	29	4		X																						Cavity/decay
304491	38	catalpa, northern	Catalpa speciosa	Poor	21-30	41-50	1	11.0	57	4		X																						Cavity/decay
304492	7	dogwood, Kousa	Cornus kousa	Poor	11-20	11-20	1	4.0	11	4			X																					Cavity/decay
304493	11	ash, white	Fraxinus americana	Fair	11-20	21-30	1	6.0	17	4			X																				Epicormic Sprouts	Dead and dying parts
304494	28	magnolia, southern	Magnolia grandiflora	Fair	31-40	41-50	1	10.0	42	4		X																						Cavity/decay
304495	14	oak, English	Quercus robur	Good	21-30	21-30	1	7.0	21	2						X																		
304496	3	dogwood, flowering	Cornus florida	Poor	11-20	0-10	1	2.0	5	4			X																					Trunk Wound
304497	11	sycamore, American	Platanus occidentalis	Excellent	21-30	41-50	1	6.0	17	2						X																		
304498	14	oak, swamp white	Quercus bicolor	Good	21-30	31-40	1	7.0	21	2						X			X													Building Clearance		Weakly attached branches and codominant stems.
304499	3	crapemyrtle, common	Lagerstroemia indica	Fair	0-10	11-20	3	4.0	9	3						X						X												Weakly attached branches and codominant stems.
304500	28	hackberry, common	Celtis occidentalis	Fair	31-40	51-60	1	10.0	42	4		X																						Cavity/decay
304501	10	sycamore, American	Platanus occidentalis	Good	21-30	41-50	1	6.0	15	2						X																		
304502	19	oak, willow	Quercus phellos	Good	31-40	31-40	1	9.0	29	2						X																		
304503	14	sycamore, American	Platanus occidentalis	Excellent	31-40	41-50	1	7.0	21	2						X																		
304504	1	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	0-10	4	2.0	3	3							X																	Weakly attached branches and codominant stems.
304505	3	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	11-20	5	4.0	9	3						X						X												Tree architecture
304506	5	holly, American	Ilex opaca	Fair	0-10	11-20	2	4.0	10	3						X						X												Weakly attached branches and codominant stems.
304507	10	sycamore, American	Platanus occidentalis	Good	21-30	41-50	1	6.0	15	2						X																		
304508	1	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	0-10	5	2.0	3	3							X																	Weakly attached branches and codominant stems.
304509	10	yellowwood	Cladrastis kentukea	Fair	11-20	11-20	1	6.0	15	3						X						X												Weakly attached branches and codominant stems.
304510	10	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	6.0	15	3						X						X												Tree architecture
304511	3	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	11-20	11	5.0	13	3						X						X												Tree architecture

Date: MAY 2019

Tree Inventory

Project: CENTENNIAL PARK

Tree #	DBH (Diameter at 4.5 feet above grade)	Common Name	Botanical Name	Condition Rating	Approx Canopy Spread (FT)	Approx Tree Height (FT)	Number of Stems	SCRZ (Structural Critical Root Zone (radius) in Feet)	CRZ (Critical Root Zone Radius in Ft (1.5 ft radius/in DBH))	Priority (1-5)	REMOVAL: Priority 1 Removal	REMOVAL: Priority 2 Removal	REMOVAL: Priority 3 Removal	PRUNING: Priority 1 Prune	PRUNING: Priority 2 Prune	PRUNING: Routine Prune	PRUNING: Training Prune	PRUNING: Cleaning Prune	PRUNING: Clearance Prune	PRUNING: Crown Reduction	PRUNING: Crown Restoration	PRUNING: Structure Prune	Other Maintenance: Remove Stakes	Other Maintenance: Remove Vines	Other Maintenance: Root Collar Excavation	Other Maintenance: Soil Aeration	Other Maintenance: Treat Pest/Disease	Other Maintenance: Cabling/Bolting	Additional Notes	Overhead Utility	Future Inspection Needed	Clearance Issues	Biotic Observations	Abiotic Observations
304512	16	baldcypress, common	Taxodium distichum	Excellent	11-20	31-40	1	8.0	24	2						X																		
304513	10	sycamore, American	Platanus occidentalis	Good	21-30	41-50	1	6.0	15	2						X																		
304514	1	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	0-10	5	2.0	4	4			X																					Cavity/decay
304515	9	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	5.0	14	3						X						X												Tree architecture
304516	15	willow, weeping	Salix babylonica	Poor	21-30	31-40	1	8.0	23	4		X																						Dead and dying parts
304517	13	baldcypress, common	Taxodium distichum	Excellent	11-20	31-40	1	7.0	20	2						X																		
304518	2	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	0-10	6	3.0	7	3							X																	Weakly attached branches and codominant stems.
304519	2	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	11-20	6	4.0	8	3						X						X												Tree architecture
304520	8	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	5.0	12	3						X						X												Tree architecture
304521	10	ash, white	Fraxinus americana	Fair	11-20	21-30	1	6.0	15	4			X																				Epicormic Sprouts	Weakly attached branches and codominant stems.
304522	14	ash, white	Fraxinus americana	Poor	21-30	31-40	1	7.0	21	4		X																					Epicormic Sprouts	Dead and dying parts
304523	8	holly, American	Ilex opaca	Fair	0-10	21-30	2	5.0	13	3						X						X												Weakly attached branches and codominant stems.
304524	11	maple, sugar	Acer saccharum	Fair	21-30	31-40	1	6.0	17	4		X																						Cavity/decay
304525	21	hackberry, common	Celtis occidentalis	Fair	31-40	41-50	1	9.0	32	3						X						X												Tree architecture
304526	2	magnolia, sweetbay	Magnolia virginiana	Fair	0-10	11-20	6	3.0	8	3						X						X												Tree architecture
304527	26	catalpa, northern	Catalpa speciosa	Critical	21-30	31-40	1	10.0	39	4		X																						Cavity/decay
304528	16	willow, weeping	Salix babylonica	Fair	21-30	31-40	1	8.0	25	4			X																					Dead and dying parts
304529	61	catalpa, northern	Catalpa speciosa	Critical	31-40	21-30	1	13.0	92	4		X																						Cavity/decay
304530	7	magnolia, southern	Magnolia grandiflora	Fair	11-20	21-30	2	5.0	14	4			X																					Cavity/decay
304531	12	maple, red	Acer rubrum	Good	21-30	21-30	1	7.0	18	2						X																		
304532	13	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	7.0	20	4		X																						Cavity/decay
304533	5	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	2	4.0	10	3						X						X												Weakly attached branches and codominant stems.
304534	3	smoketree, American	Cotinus coggygria	Fair	0-10	11-20	2	3.0	8	3						X		X																Dead and dying parts
304535	10	maple, sugar	Acer saccharum	Fair	11-20	21-30	1	6.0	15	3						X		X																Dead and dying parts
304536	8	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	5.0	12	3						X																		Root problems
304537	19	hackberry, common	Celtis occidentalis	Fair	31-40	31-40	1	9.0	29	4		X																					Cankers	Tree architecture
304538	6	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	6.0	16	3						X						X												Weakly attached branches and codominant stems.
304539	3	magnolia, southern	Magnolia grandiflora	Good	0-10	11-20	2	3.0	7	2							X																	
304540	8	maple, sugar	Acer saccharum	Fair	21-30	21-30	1	5.0	12	4		X																						Cavity/decay
304541	3	smoketree, American	Cotinus coggygria	Fair	0-10	11-20	4	2.0	5	3						X		X																Dead and dying parts
304542	16	sycamore, American	Platanus occidentalis	Fair	31-40	31-40	1	8.0	24	2						X		X																Dead and dying parts
304543	3	redbud, eastern	Cercis canadensis	Fair	0-10	11-20	4	4.0	10	3						X						X												Weakly attached branches and codominant stems.
304544	17	catalpa, southern	Catalpa bignonioides	Fair	31-40	31-40	1	8.0	26	2						X		X																Dead and dying parts
304545	49	hackberry, common	Celtis occidentalis	Fair	41-50	51-60	1	12.0	74	3						X						X												Tree architecture
304546	14	ash, white	Fraxinus americana	Fair	31-40	31-40	1	7.0	21	4		X																					Epicormic Sprouts	Dead and dying parts
304547	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	5.0	13	3						X																		Weakly attached branches and codominant stems.
304548	17	maple, sugar	Acer saccharum	Fair	21-30	31-40	1	8.0	26	3						X																		Root problems
304549	16	tuliptree	Liriodendron tulipifera	Good	31-40	41-50	1	8.0	24	2						X																		
304550	14	willow, weeping	Salix babylonica	Poor	11-20	21-30	1	7.0	21	4		X																						Dead and dying parts
304551	3	smoketree, American	Cotinus coggygria	Fair	11-20	11-20	7	4.0	10	3						X																		Weakly attached branches and codominant stems.
304552	11	maple, Freeman	Acer x freemanii	Good	21-30	21-30	1	6.0	17	2						X																		
304553	11	redcedar, eastern	Juniperus virginiana	Fair	11-20	21-30	1	6.0	17	4			X																					Cavity/decay
304554	8	blackgum	Nyssa sylvatica	Fair	11-20	11-20	2	5.0	12	3						X						X												Tree architecture
304555	17	baldcypress, common	Taxodium distichum	Good	21-30	41-50	1	8.0	26	2						X																		
304556	3	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	4	4.0	10	3						X		X																Dead and dying parts
304557	8	maple, sugar	Acer saccharum	Good	11-20	21-30	1	5.0	12	2						X						X												Weakly attached branches and codominant stems.
304558	3	arborvitae spp.	Thuja spp.	Good	0-10	11-20	2	3.0	7	2						X						X												Weakly attached branches and codominant stems.
304559	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	5.0	12	4			X																					Cavity/decay
304560	6	birch, river	Betula nigra	Fair	11-20	21-30	6	6.0	16	3						X			X													Pedestrian Clearance	Epicormic Sprouts	Weakly attached branches and codominant stems.
304561	8	magnolia, southern	Magnolia grandiflora	Fair	11-20	21-30	2	7.0	18	3						X						X												Weakly attached branches and codominant stems.
304562	12	tuliptree	Liriodendron tulipifera	Fair	11-20	21-30	1	7.0	18	3						X																		Cavity/decay
304563	5	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	3.0	8	3						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304564	6	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	4	5.0	11	4			X																				Root Disease/Rot	Dead and dying parts
304565	14	ash, white	Fraxinus americana	Fair	21-30	21-30	1	7.0	21	4			X																				Epicormic Sprouts	Weakly attached branches and codominant stems.
304566	5	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	5.0	12	4			X																					Cavity/decay
304567	10	maple, Freeman	Acer x freemanii	Fair	21-30	21-30	1	6.0	15	3						X			X													Pedestrian Clearance		Root problems
304568	6	magnolia, southern	Magnolia grandiflora	Fair	11-20	21-30	2	6.0	16	3						X						X												Weakly attached branches and codominant stems.
304569	15	oak, swamp white	Quercus bicolor	Fair	41-50	31-40	1	8.0	23	2					X			X																Cavity/decay
304570	11	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	6.0	17	2						X						X												Weakly attached branches and codominant stems.
304571	5	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	5	6.0	16	4			X																				Root Disease/Rot	Weakly attached branches and codominant stems.
304572	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4.0	9	3						X						X												Tree architecture
304573	8	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	2	6.0	16	4			X																					Cavity/decay
304574	2	dawn redwood	Metasequoia glyptostroboides	Fair	0-10	0-10	1	2.0	3	2						X																	Signs of Stress	Root problems
304575	4	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	4	5.0	13	3						X						X										Pedestrian Clearance		Weakly attached branches and codominant stems.
304576	22	oak, willow	Quercus phellos	Good	31-40	41-50	1	9.0	33	2						X			X													Pedestrian Clearance		
304577	14	magnolia, southern	Magnolia grandiflora	Good	11-20	21-30	1	7.0	21	2						X																		
304578	17	baldcypress, common	Taxodium distichum	Excellent	11-20	31-40	1	8.0	26	2						X			X													Pedestrian Clearance		
304579	3	birch, river	Betula nigra	Good	11-20	11-20	5	5.0	12	2						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304580	5	magnolia, bigleaf	Magnolia macrophylla	Good	11-20	21-30	2	4.0	10	2						X																		
304581	13	sycamore, American	Platanus occidentalis	Good	21-30	41-50	1	7.0	20	2						X																		
304582	6	magnolia, southern	Magnolia grandiflora	Fair	11-20	21-30	3	7.0	18	3						X						X												Weakly attached branches and codominant stems.
304583	19	baldcypress, common	Taxodium distichum	Excellent	11-20	31-40	1	9.0	29	2						X			X													Pedestrian Clearance		
304584	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	3	6.0	11	2						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304585	6	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	4	5.0	12	4			X																			Pedestrian Clearance		Cavity/decay
304586	2	witchhazel, common	Hamamelis virginiana	Fair	0-10	0-10	5	3.0	6	3						X						X												Weakly attached branches and codominant stems.
304587	23	baldcypress, common	Taxodium distichum	Excellent	11-20	31-40	1	9.0	35	2						X			X													Pedestrian Clearance		
304588	3	birch, river	Betula nigra	Fair	11-20	11-20	3	4.0	10	2						X						X												Weakly attached branches and codominant stems.
304589	4	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	7	5.0	14	4			X																			Pedestrian Clearance		Cracks
304590	2	witchhazel, common	Hamamelis virginiana	Fair	0-10	0-10	4	2.0	5	4			X																					Weakly attached branches and codominant stems.
304591	9	cherry, Yoshino	Prunus x yedoensis	Good	11-20	11-20	1	5.0	14	2						X																		
304592	6	cherry, Yoshino	Prunus x yedoensis	Fair	0-10	0-10	1	3.0	8	3						X						X												Tree architecture
304593	4	redbud, eastern	Cercis canadensis	Fair	11-20	11-20	3	5.0	11	3						X						X												Weakly attached branches and codominant stems.
304594	1	witchhazel, common	Hamamelis virginiana	Fair	0-10	0-10	3	2.0	3	3						X						X												Weakly attached branches and codominant stems.
304595	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	4.0	9	3						X						X												Weakly attached branches and codominant stems.
304596	2	witchhazel, common	Hamamelis virginiana	Fair	0-10	0-10	4	3.0	6	3						X						X												Weakly attached branches and codominant stems.
304597	3	magnolia, star	Magnolia stellata	Fair	0-10	0-10	3	3.0	7	3						X						X												Weakly attached branches and codominant stems.
304598	5	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	3	5.0	13	4			X																					Dead and dying parts
304599	12	maple, Freeman	Acer x freemanii	Good	21-30	21-30	1	7.0	18	2						X																		
304600	3	dawn redwood	Metasequoia glyptostroboides	Fair	0-10	11-20	1	2.0	5	3						X						X												Tree architecture
304601	10	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	1	6.0	15	3						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304602	9	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	0-10	1	5.0	14	3						X			X													Pedestrian Clearance		Weakly attached branches and codominant stems.
304603	20	willow, weeping	Salix babylonica	Fair	31-40	21-30	1	9.0	30	2						X						X												Weakly attached branches and codominant stems.
304604	25	willow, weeping	Salix babylonica	Fair	31-40	21-30	1	10.0	38	2						X						X										Pedestrian Clearance		Weakly attached branches and codominant stems.
304605	6	cherry, Yoshino	Prunus x yedoensis	Fair	11-20	11-20	3	6.0	16	3						X						X										Pedestrian Clearance		Weakly attached branches and codominant stems.

General Notes

DAVEY Resource Group

INTERNATIONAL SOCIETY OF ARBORICULTURE · CARY HULSE · ISA No PD-1080A · CERTIFIED ARBORIST

No.	Revision/Issue	Date

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CENTENNIAL PARK

NASHVILLE, TN

WSSI Project Number: DRGIN239

Sheet Name: TREE INVENTORY SCHEDULE

Date: JUNE 15, 2019

Scale: AS NOTED

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