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William S. Null, Esq. wnull@cuddyfeder.com

11.30.2023

BY E-MAIL

Hon. Nicola Armacost, Mayor and Members of the Village Board of Trustees Village of Hastings-on-Hudson Municipal Building 7 Maple Avenue Hastings-on-Hudson, New York 10706

RE: Electric Owl Holdings, LLC: Petition to Amend the Code of the Village Site: One South Broadway, Hastings-on-Hudson, New York

Dear Mayor Armacost and Members of the Village Board of Trustees:

On behalf of Electric Owl Holdings, LLC (the "Applicant"), we respectfully submit this letter in response to a November 14, 2023 Memorandum prepared by Cleary Consulting and in furtherance of the Application pending before the Village seeking to amend the Code to establish a "Multimedia Production Studio Overlay District." This letter further supplements the Application and follows the November 22, 2023 letter submitted by Cuddy & Feder LLP on behalf of Electric Owl Holdings, LLC (the "November 22 Letter").

The responses set forth below respond to the numbered comments discussed in the Cleary Memorandum:

- 1. Please note that the following numbered comments are described as having been "addressed," "satisfactorily addressed" or "Applicant has been responsive" in the Cleary Memorandum: Comments numbered 1, 4, 7, 8, 9, 10, 13,\* 15, 17, 18, 19, 20, 21, 22, 23,\* 24,\* 25, and 26. Comment 5 is noted as the Applicant has clarified its response to the comment about a possible reduction in the size of the parking lot for the School.
- 2. In addition, we respectfully submit the following responses to the comments in the Cleary Memorandum not otherwise listed in Item 1 above:
  - a. Is the parcel a corner lot with two front yards? (Comment 2)

<sup>\*</sup> Additional information is subject to review during the Site Plan Application review.





The parcel would be considered a corner lot with two front yards subject to the applicable front yard setback in the relevant District. Accordingly, the November 22 Letter addressed this comment at Item 1 thereof by proposing a change to setbacks for the "Multimedia Production Studio Overlay District" as detailed in the revised text for the Zoning Amendment, which would require a 150-foot setback along Broadway, but a 50-foot setback on all other streets, subject to the provisions allowing the Planning Board to further reduce such setback in certain enumerated circumstances. Item 2.G of the November 22 Letter states the reason that the buildings along the southerly portion of the site nearest to Dudley Street cannot be set back farther than 50-feet (or less), which results from the commitment to maintain the Administrative Building while providing driveway circulation around such building to access those buildings proposed along the southerly portion of the Premises.

#### b. New York State Historic Preservation Office Sign-Off (Comment 3)

The November 22 Letter enclosed a draft of the proposed Letter of Resolution "LOR") (also enclosed in the EAF Part 3 as Appendix K). Further, we enclose a copy of a May 12, 2023 letter from New York State Parks, Recreation and Historic Preservation concurring with the alternatives analysis and recommending development of an LOR, "which would identify proper mitigation measures to be incorporated for the project." The LOR has been uploaded to the Cultural Resource Information System (CRIS), as required. In coordination with the Board of Trustees, as Lead Agency herein, the Applicant will finalize the terms of the LOR, including stormwater runoff management and visual impacts, and submit the LOR to New York State for review and approval.

## c. The Applicant was asked to provide grading information to better illustrate the height of the studio building walls. (Comment 6)

Cross-section drawings of the Studio buildings and parking garage have been revised to highlight the proposed grading and heights of buildings, as requested in the Cleary Memorandum. Accordingly, enclosed are the following plans prepared by Granoff Architects, entitled "Electric Owl Studios, 1 S Broadway, Hastings-on-Hudson," dated November 28, 2023, as follows:

- 1. L3.0 Site Sections A
- 2. L<sub>3.1</sub> Site Sections B
- 3. L3.2 Site Sections C



#### d. **Depict the location of all sidewalks.** (Comment 11)

The sidewalks along South Broadway are depicted on the plans submitted with the November 22 Letter, including a northerly extension of the sidewalk from the bus stop to the School's driveway and internally connecting to the School. In addition, the Applicant is committed to extending the sidewalk northerly along South Broadway to its boundary with the adjacent church, when there is a sidewalk proposed along the church property, or as part of this Application subject to Site Plan Approval and issuance of any approvals required by New York State Department of Transportation ("NYSDOT").

### e. Are green roofs proposed? (Comment 12)

Green roofs have not been proposed for the Studio buildings for several reasons:

- 1. The Studio buildings will have solar panels mounted on the roofs; and
- 2. The Studio buildings require 40 feet of clearance floor-to-ceiling, and the added weight of a green roof would require the structural steel supporting the roof to be increased in size thereby requiring increased overall exterior height.

#### f. Are vegetated swales proposed? (Comment 14)

In the rear of the site, the Applicant now proposes to install underground drainage rather than vegetated swales based on its concern that the vegetated swales in that area would have exacerbated erosion on the hillside. The area above the drainage pipes will have vegetation and some grading depressions to capture the water around catch basins leading to the underground drainage.

#### g. Clarify tree removal and proposed landscaping. (Comment 16)

Enclosed are further details regarding the proposed tree removal and landscaping. A further refined description of the Plant Schedule for new landscaping, prepared by Granoff Architects, is enclosed indicating caliper of proposed trees. In addition, we are enclosing a detailed tree survey listing prepared by SavATree, which among other things, describes the type and condition of each tree, and provides the answer to the question of the total DBH of trees for the 271 trees being removed (i.e., 4,680 inches, which averages to 17-inches per tree).

#### h. What is the anticipated phasing for the project? (Comment 23)



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The indicated Construction Management Plan prepared by Griffco Design Build was included in the EAF Part 3 as Appendix F and the Board is respectfully referred thereto for further details regarding the phasing of the project. Construction phasing also has been described in the preliminary Stormwater Pollution Prevention Plan ("SWPPP") included in the EAF Part 3 as Appendix P.

## i. The project will worsen the situation of vehicles exiting Dudley Street at Broadway. (Comment 27)

While the Cleary Memorandum notes the Applicant has indicated postdevelopment operating conditions at the Dudley Street/Broadway intersection would continue to operate acceptably, such finding is subject to review by Sam Schwartz, the Village's traffic engineering consultant.

### j. Hahn Engineering comments. (Comment 28)

While the Applicant has submitted a response to the Hahn Engineering review memo, such response is subject to further review by Hahn Engineering.

We look forward to appearing before this Board to address any further questions and thank you for your consideration.

Respectfully yours

William 8, Null

Enclosures

cc: Mary Beth Murphy, Village Manager; Anthony Costantini, Village Clerk; Linda Whitehead, Esq., Village Attorney; Patrick Cleary, Village Planner; Douglas J. Hahn, P.E.; Michael Hahn & Dan Rosenfelt, Electric Owl Holdings, LLC; Granoff Architects; Griffco Design Build; Kimley-Horn Engineering and Landscape Architecture of New York, P.C.; Maximillian R. Mahalek, Esq.; and Graham School



KATHY HOCHUL Governor ERIK KULLESEID
Commissioner

May 12, 2023

Cece Saunders Cultural Resources Consultant Historical Perspectives, Inc. PO Box 529 Westport, CT 06881

Re: DEC

Development of the Graham-Windham School, Hastings-on-Hudson:

Partial Demolition and New Studio Construction 1 South Broadway, Hastings on Hudson, NY 10706

22PR08752

#### Dear Cece Saunders:

Thank you continuing to consult with the Division for Historic Preservation of the Office of Parks, Recreation and Historic Preservation (OPRHP). We have reviewed the submitted materials in accordance with the New York State Historic Preservation Act of 1980 (Section 14.09 of the New York State Parks, Recreation and Historic Preservation Law). These comments are those of the Division for Historic Preservation and relate only to Historic/Cultural resources.

We have reviewed the project response document dated April 12, 2023, containing the alternatives analysis, existing conditions photographs of the school complex, the March 16, 2023, letter from Christopher Pelosi at OPRHP, the site plans associated with the alternatives analysis, the renderings of the proposed film studio, and the sight line study renderings for views of the proposed buildings from the Old Croton Aqueduct and the Hudson River. We understand the preferred alternative includes the rehabilitation of four contributing buildings within the Graham-Winding School complex and the construction of new movie studio buildings on the existing complex grounds. The alternatives analysis has been reviewed and we concur it has adequately addressed all prudent and feasible alternatives as well as identified potential mitigation to avoid impacting the Old Croton Aqueduct viewshed, salvaging of the existing red brick walls, and potential display of the school bell. It is SHPO's opinion that the demolition of the majority of the Graham-Windham School complex buildings will constitute an Adverse Impact to the historic building district.

Currently we recommend development of a formal Letter of Resolution (LOR) with the lead agency for this project. The LOR would identify proper mitigation measures to be incorporated into the project. Examples of proper mitigation measures could include but are not limited to:

1. Professional documentation of the entire campus prior to demolition.

- Continued consultation with our office to carry out potential salvaging of intact components of the buildings proposed for demolition, either for incorporation into new buildings or for donation to organizations that donate or sell salvaged building components.
- 3. Development of an interpretive display regarding the history of the school complex.
- 4. Continued consultation with our office to review the proposed design of the new movie studio buildings and the repair and rehabilitation of the four remaining school buildings.
- 5. Continued coordination with OPRHP to avoid impacts to the adjacent Old Croton Aqueduct, including mitigating the issues included in Christopher Pelosi's letter from March 16, 2023.
- 6. Potential reuse or salvaging of the brick-lined gutters adjacent to the school roads.

Please submit the requested information via our Cultural Resource Information System (CRIS) at <a href="www.nysparks.com/shpo/online-tools/">www.nysparks.com/shpo/online-tools/</a>. To submit, log into CRIS as a guest, choose "submit" at the very top of the menu, and then choose "submit new information for an existing project" You will need this project number and your email address.

If you have any questions, you can call or e-mail me at the contact information below.

Sincerely,

Sara McIvor

San Mc Inc

Historic Site Restoration Coordinator

518-268-2127 | sara.mcivor@parks.ny.gov

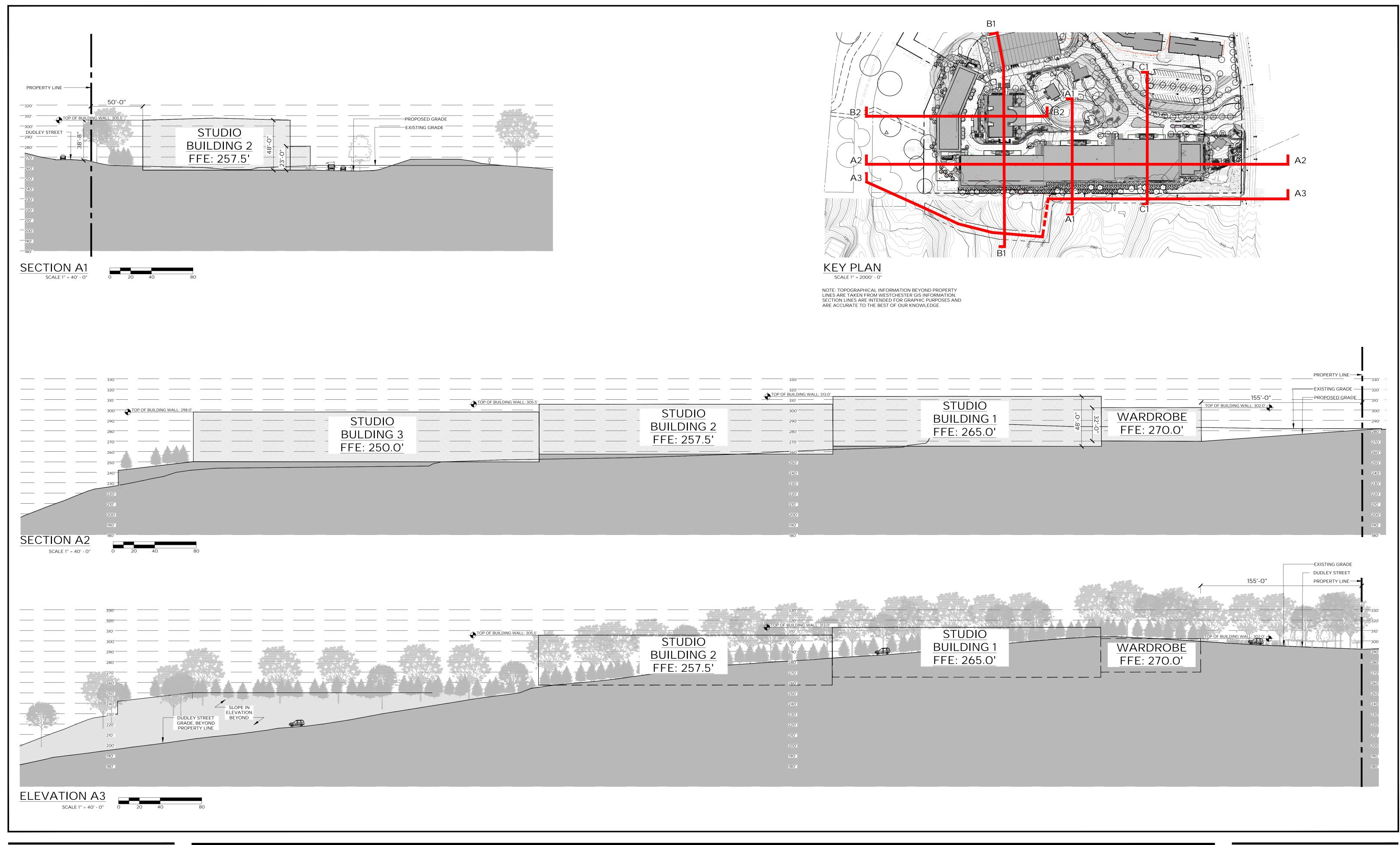
cc: C. Vandrei – NYSDEC

J. Ferguson - NYSDEC

C. Pelosi – OPRHP

W. Davev - OPRHP

W. Null - Cuddy & Feder



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# ELECTRIC OWL STUDIOS

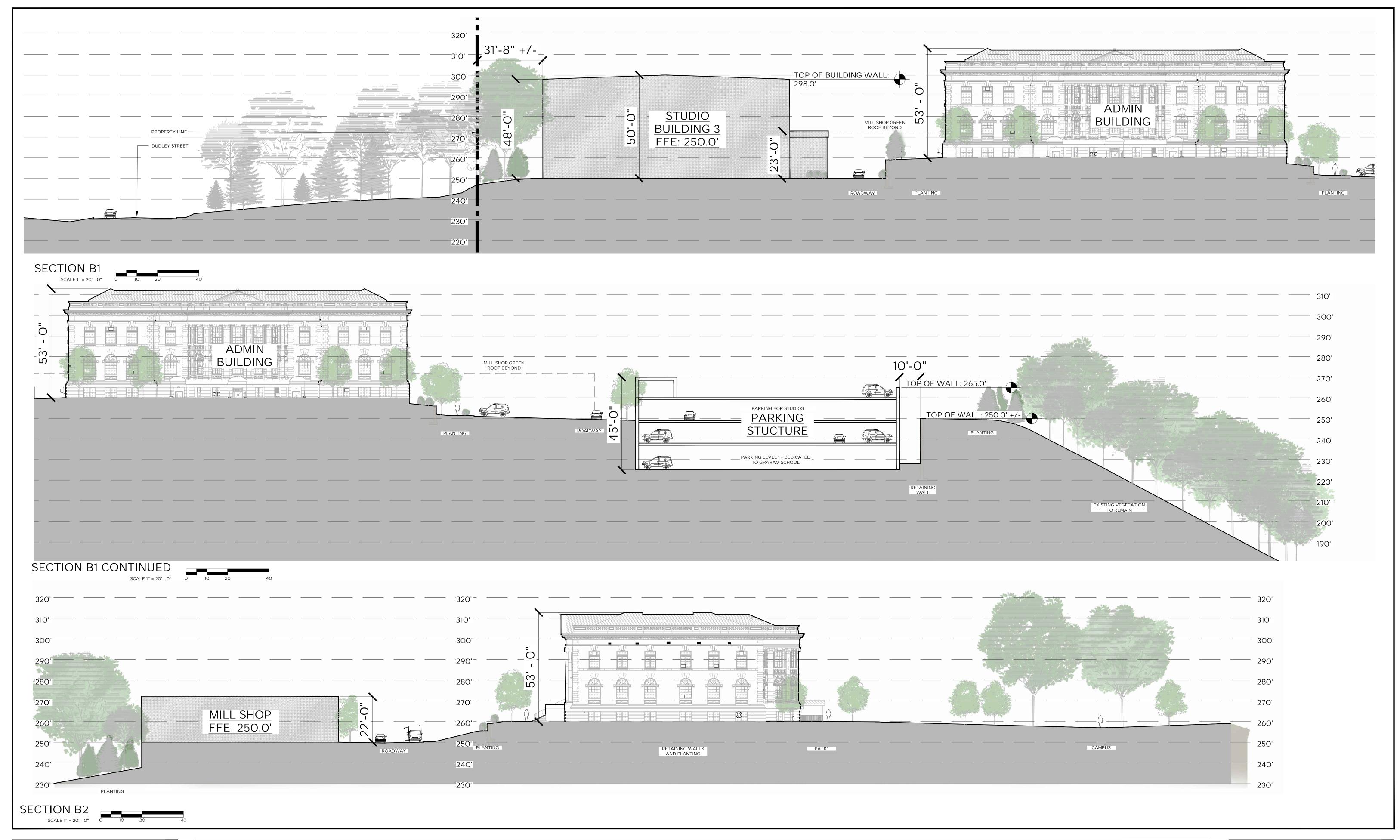
1 S BROADWAY HASTINGS ON HUDSON, NY

DATE: 11/28/23

NGS ON HUDSON,

L 3.0
SITE SECTIONS A

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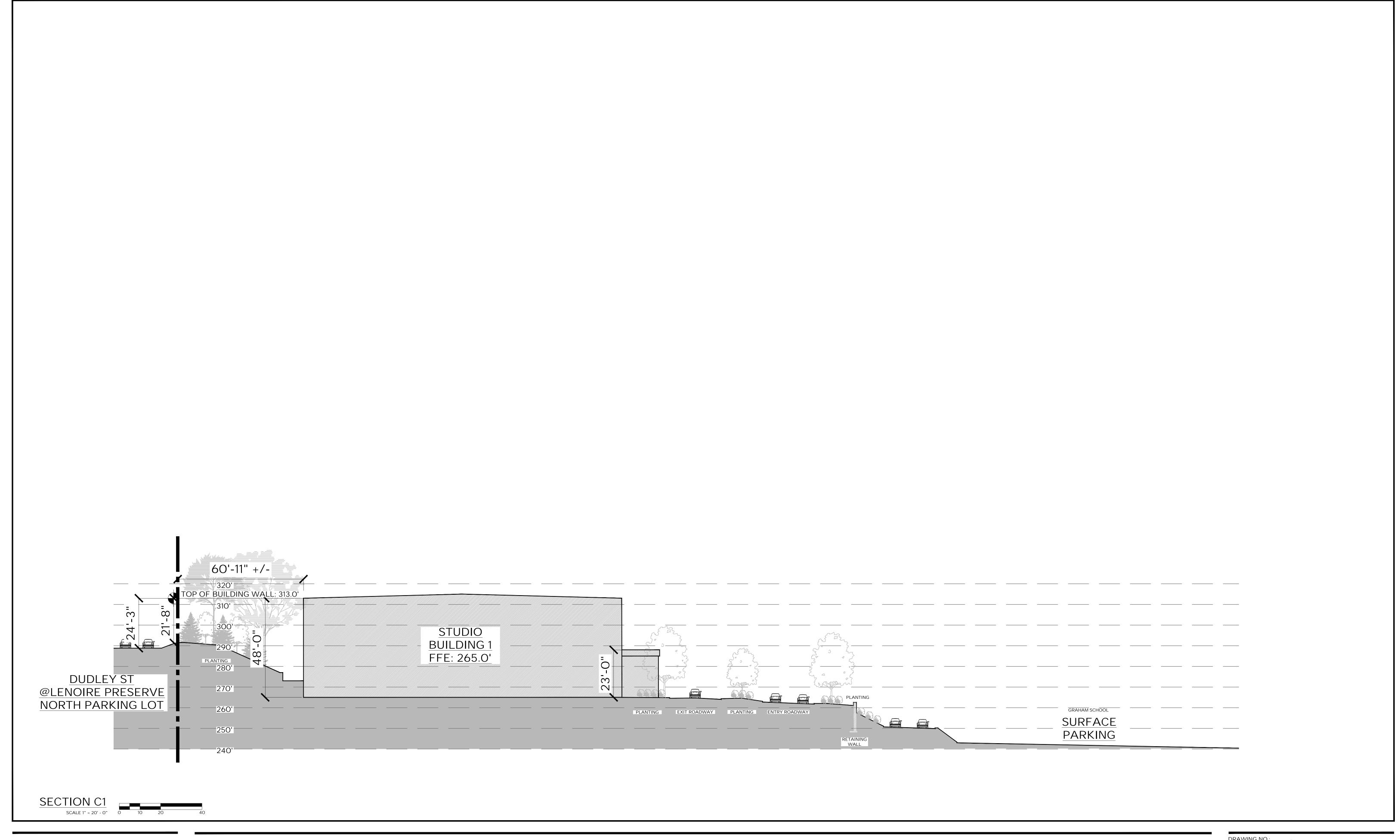
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# ELECTRIC OWL STUDIOS

1 S BROADWAY HASTINGS ON HUDSON, NY

DRAWING NO.: L 3.1 SITE SECTIONS B

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ELECTRIC OWL STUDIOS

1S BROADWAY HASTINGS ON HUDSON, NY

DRAWING NO.:

SITE SECTIONS C

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GRANOFF ARCHITECTS					
					Electric Owl Studios
					1 South Broadway
				F	lastings on Hudson, NY
					28-Nov-23
					26-1107-23
PLANT SCHEDULE - TREES					
PLANT SCHEDULE - TREES					
QUANTITY BOTANICAL NAME	COMMON NAME	SIZE	REMARKS	Caliper Removed (in.)	Caliper Replaced (in.)
429 TREES					
22 Acer saccharum	Sugar Maple	4" cal.	Full canopy	4680	1655.5
17 Amelanchier canadensis	Serviceberry	3" cal.	Full canopy		
6 Betula utilis 'Jaquemontii'	Jaquemontii Birch	3" cal.	Full canopy		
6 Cercis canadensis	Eastern Redbud	4" cal.	Full canopy		
8 Crataegus phaenopyrum	Hawthorn	4" cal.	Full canopy		
89 Nyssa sylvatica	Tupelo	3-3.5" cal.	Full canopy		
103 Picea abies	Norway Spruce	18-20' (4.5" cal.)	Full to base		
58 Picea glauca	White Spruce	18-20' (4.5" cal.)	Full to base		
13 Platanus occidentalis	American Sycamore	3-3.5" cal.	Full canopy		
18 Prunus x yedoensis	Yoshino Cherry	3" cal.	Full canopy		
19 Quercus palustris	Pin Oak	3-3.5" cal.	Full canopy		
10 Quercus rubra	Red Oak	6" cal.	Full canopy		
59 Thuja x 'Green Giant'	Arborvitae	10-12' (3" cal.)	Full to base		
1 Tilia cordata 'Greenspire'	Little Leaf Linden	3-3.5" cal.	Full canopy		

1 Ail								
	ommon Name	Latin Name DB	H Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
	lanthus	Ailanthus altissima	18 Fair	None	Remove	Yes Design	Yes	
2 Ail	lanthus	Ailanthus altissima	31 Fair	Codominant at 7 feet	Remove	Yes Design	Yes	
3 Ail	lanthus	Ailanthus altissima	10 Fair	Overtopped. Codominant at 2 feet	Remove	Yes Design	Yes	
	ed maple	Acer rubrum	22 Fair	Overtopped. Codominant at 2 feet	None	Yes Design	No	
	allery pear	Pyrus calleryana	12 Fair	Trilead at 7 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear	Pyrus calleryana	10 Fair	Codominant at 9 feet.	Reduce non central lead	Yes Design	Yes	
	allery pear	Pyrus calleryana	14 Fair	Codominant at 7 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear	Pyrus calleryana	11 Fair	Codominant at 9 feet.	Reduce non central lead	Yes Design	Yes	
		Pyrus calleryana	14 Fair	Tri lead at 7 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear			Codominant at 6 and 8 feet.				
10 Ca	allery pear	Pyrus calleryana	13 Fair	Quad lead at 6 feet. Internal decay via	Reduce non central leads	Yes Design	Yes	
11 Bla	ack locust	Robinia pseudoacacia	60 Poor	sounding. Large deadwood	Remove	Yes	Yes	
	illery pear	Pyrus calleryana	11 Fair	Tri lead at 6 feet.	Reduce non central leads	Yes Design	Yes	
	illery pear	Pyrus calleryana	13 Fair	Tri lead at 7 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear	Pyrus calleryana	12 Fair	Tri lead at 7 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear	Pyrus calleryana	12 Fair	Tri lead at 6-7 feet.	Reduce non central leads	Yes Design	Yes	
16 No	orway maple	Acer platanoides	21 Good	None Phototropic lean. Codominant at 10 feet.	None Reduce canopy 3-5 feet. Prune	Yes Design	Yes	
17 DI-	ack cherry	Prunus serotina	29 Fair	Deadwood	deadwood	Yes Design	No	
	allery pear	Pyrus calleryana	11 Fair	Tri lead at 7 feet.	Reduce non central leads	Yes Design	Yes	
	illery pear	Pyrus calleryana	13 Fair	Large diameter limbs are weakly attached	Reduce upright limbs	Yes Design	Yes	
	illery pear	Pyrus calleryana	13 Fair	Tri lead at 6-9 feet.	Reduce non central leads	Yes Design	Yes	
	allery pear	Pyrus calleryana	12 Fair	None	None	Yes Design	Yes	
	yland cypress	Cupressus x leylandii	10 Good	None	None	Yes Design	No	
23 Lev	yland cypress	Cupressus x leylandii	8 Good	None	None	Yes Design	No	
	eyland cypress	Cupressus x leylandii	10 Good	None	None	Yes Design	No	
25 Lev	yland cypress	Cupressus x leylandii	12 Good	None	None	Yes Design	No	
				Significant interior sprouting. Susceptible to				
26 Pu	ırple leaf plum	Prunus cerasifera	13 Fair	black knot disease	Thin sprouts	Yes Design	No	
				Significant interior sprouting. Susceptible to				
27 Pu	ırple leaf plum	Prunus cerasifera	12 Fair	black knot disease	Thin sprouts	Yes Design	No	
20 -		D	42.0	Black knot infection. Significant interior	Damasia	Vec	NI-	
	urple leaf plum	Prunus cerasifera	13 Poor	sprouting	Remove	Yes	No	
29 Pu	ırple leaf plum	Prunus cerasifera	14 Poor	Black knot infection	Remove	Yes	No	
20.51	ank lanust	Dahinia nagudi-	22.5	Codominant at 4 feet with included bark. Large		V D:!	V	
	ack locust	Robinia pseudoacacia	32 Fair	deadwood	cable	Yes Design	Yes	
31 No	orway maple	Acer platanoides	16 Fair	Small deadwood  Multi load, One load doad; another had broken	None	Yes Design	Yes	
22 No	orway maple	Acor platanoidos	CE D	Multi lead. One lead dead; another had broken		Vec	V	
		Acer platanoides	65 Poor	top. Decay in multiple leads	Remove	Yes	Yes	
	ack locust	Robinia pseudoacacia	12 Fair	Small deadwood	None	Yes Design	Yes	
	ack locust	Robinia pseudoacacia	11 Fair	Small deadwood	None	Yes Design	Yes	
	ack locust	Robinia pseudoacacia	14 Fair	Small deadwood	None	Yes Design	Yes	
36 Bla	ack locust	Robinia pseudoacacia	12 Fair	Small deadwood	None	Yes Design	Yes	
37 Bla	ack locust	Robinia pseudoacacia	8 Fair	Small deadwood	None	Yes Design	Yes	
38 Bla	ack locust	Robinia pseudoacacia	12 Fair	Deadwood	None	Yes Design	Yes	
39 Bla	ack locust	Robinia pseudoacacia	11 Poor	Deadwood	None	Yes Design	Yes	
					Install support cable. Prune			
40 Bla	ack locust	Robinia pseudoacacia	38 Fair	Codominant at 4 feet. Large deadwood	deadwood. Reduce canopy	Yes Design	Yes	
41 Bla	ack locust	Robinia pseudoacacia	14 Poor	Partially uprooted	Remove	Yes	Yes	
				Large deadwood. Codominant lead				
42 Bla	ack locust	Robinia pseudoacacia	28 Poor	failed/removed at 25 feet	Remove	Yes	Yes	
43 No	orway maple	Acer platanoides		Small deadwood	None	Yes Design	Yes	
		Acei piatariolues	19 Fair					
44 Bla	ack locust	Robinia pseudoacacia	19 Fair 21 Fair	Deadwood	Prune deadwood	Yes Design	Yes	
				Deadwood Deadwood	Prune deadwood Prune deadwood	Yes Design Yes Design		
45 Bla	ack locust	Robinia pseudoacacia	21 Fair				Yes	
45 Bla 46 No	ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides	21 Fair 18 Fair	Deadwood	Prune deadwood	Yes Design	Yes Yes	
45 Bla 46 No 47 Bla	ack locust ack locust orway maple	Robinia pseudoacacia Robinia pseudoacacia	21 Fair 18 Fair 9 Fair 20 Fair	Deadwood Small deadwood Prior limb failure. Deadwood	Prune deadwood None	Yes Design Yes Design Yes Design	Yes Yes Yes Yes	
45 Bla 46 No 47 Bla 48 Bla	ack locust ack locust orway maple ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay	Prune deadwood None Prune deadwood	Yes Design Yes Design Yes Design Yes	Yes Yes Yes Yes Yes Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla	ack locust ack locust orway maple ack locust ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood	Prune deadwood None Prune deadwood Remove Remove	Yes Design Yes Design Yes Design Yes Yes	Yes Yes Yes Yes Yes Yes Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla	ack locust ack locust orway maple ack locust ack locust ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood	Prune deadwood None Prune deadwood Remove Remove	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes Design	Yes Yes Yes Yes Yes Yes Yes Yes Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood	Prune deadwood None Prune deadwood Remove Remove None Remove	Yes Design Yes Design Yes Design Yes Yes Yes Yes Design Yes	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Pyrus calleryana	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor 10 Fair	Deadwood Small deadwood Prior limb fallure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet.	Prune deadwood None Prune deadwood Remove Remove None Remove Reduce non central lead	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes Design Yes No	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust alk locust alk locust	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Pyrus calleryana Pyrus calleryana	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor 10 Fair 10 Fair	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet. Tri lead at 7 feet.	Prune deadwood None Prune deadwood Remove Remove None Remove Remove Reduce non central lead Reduce non central leads	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes Design Yes No No	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal 54 Cal	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust alk locust allery pear	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Pyrus calleryana Pyrus calleryana	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor 10 Fair 10 Fair 12 Fair	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet. Tri lead at 7 feet. Tri lead at 8 feet.	Prune deadwood None Prune deadwood Remove Remove None Remove Remove Reduce non central lead Reduce non central leads Reduce non central leads	Yes Design Yes Design Yes Design Yes Yes Yes Yes No No No	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal 54 Cal 55 Pin	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust allery pear allery pear n oak	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Pyrus calleryana Pyrus calleryana	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor 10 Fair 10 Fair 12 Fair 12 Good	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet. Tri lead at 7 feet. Tri lead at 8 feet. None	Prune deadwood None Prune deadwood Remove Remove None Reduce non central leads Reduce non central leads Reduce non central leads	Yes Design Yes Design Yes Design Yes Yes Yes Yes Design Yes No No No	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal 54 Cal 55 Pin 56 Pin	ack locust ack locust orway maple ack locust ack locust ack locust ack locust ack locust alk locust alk locust alk locust alery pear allery pear on oak	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Pyrus calleryana Pyrus calleryana Quercus palustris Quercus palustris	21 Fair 18 Fair 9 Fair 20 Fair 9 Critical 19 Poor 17 Fair 18 Poor 10 Fair 10 Fair 12 Fair 12 Good 11 Good	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet. Tri lead at 7 feet. Tri lead at 8 feet. None	Prune deadwood None Prune deadwood Remove Remove None Remove Reduce non central lead Reduce non central leads None None None	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes No No No No No	Yes	
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45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal 54 Cal 55 Pin 56 Pin 67 Pin 66 Pin 66 Pin 67 Pin 68 Pin 67 Pin 68 Pin 67 Pin 68 Pin 70 Crc 71 Zel 73 No 74 Zel 75 Zel 76 Ho 77 Ho 78 Ho 80 Cy 81 Eas	ack locust alelery pear allery pear an oak a	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Pyrus calleryana Pyrus calleryana Pyrus calleryana Quercus palustris Quer	21 Fair  18 Fair  9 Fair  20 Fair  9 Critical  19 Poor  17 Fair  18 Poor  10 Fair  10 Fair  10 Fair  12 Fair  12 Good  11 Good  9 Good  9 Good  9 Good  8 Good  9 Good  8 Good  9 Good  10 Good  9 Good  10 Good  10 Good  10 Good  10 Good  11 Good  12 Good  13 Good  14 Fair  15 Good  16 Good  17 Good  18 Good  19 Good  10 Good  11 Fair  12 Good  11 Fair  14 Fair  15 Fair  16 Fair	Deadwood Small deadwood Prior limb failure. Deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay. Large deadwood Codominant at 12 feet. Tri lead at 7 feet. Tri lead at 8 feet. None None None None None None None None	Prune deadwood None Prune deadwood Remove Remove Remove Reduce non central leads Reduce non central leads None None None None None None None None	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes No	Yes	
45 Bla 46 No 47 Bla 48 Bla 49 Bla 50 Bla 51 Bla 52 Cal 53 Cal 54 Cal 55 Pin 58 Pin 56 Pin 61 Pin 62 Pin 63 Pin 66 Pin 66 Pin 67 Pin 68 Pin 69 Ko 70 Cra 71 Zel 73 No 74 Zel 75 Zel 76 Ho 77 Ho 78 Ho 79 Ho 80 Cyp	ack locust ale locust ale locust ale locust allery pear allery pear allery pear allery pear allery pear an oak an	Robinia pseudoacacia Robinia pseudoacacia Acer platanoides Robinia pseudoacacia Pyrus calleryana Pyrus calleryana Pyrus calleryana Quercus palustris	21 Fair  18 Fair  9 Fair  20 Fair  9 Critical  19 Poor  17 Fair  18 Poor  10 Fair  10 Fair  10 Fair  12 Fair  12 Good  11 Good  9 Good  9 Good  9 Good  8 Good  9 Good  8 Good  9 Good  10 Good  9 Good  10 Good  10 Good  10 Good  10 Good  10 Good  10 Good  11 Good  12 Good  13 Good  14 Fair  14 Fair  14 Fair  14 Fair	Deadwood Small deadwood Prior limb failure. Deadwood Broken top. Column of decay Broken top. Deadwood Deadwood Basal decay, Large deadwood Codominant at 12 feet. Tri lead at 7 feet. Tri lead at 8 feet. None None None None None None None None	Prune deadwood None Prune deadwood Remove Remove Remove Reduce non central leads Reduce non central leads None None None None None None None None	Yes Design Yes Design Yes Design Yes Yes Yes Yes Yes No	Yes	

Гад Common Name	Latin Name DE	BH Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
tog common name	, common pr		Grows on rocks. Slight lean. Physical damage	necommendadons	nemove.	mvasive species	271 Helmoreu
84 Norway spruce	Picea abies	16 Fair	to exposed roots	None	Yes Design	No	
85 Norway maple	Acer platanoides	11 Fair	Overtopped	None	Yes Design	Yes	
86 Norway maple	Acer platanoides	8 Fair	Overtopped	None	Yes Design	Yes	
87 Norway maple	Acer platanoides	13 Fair	Small deadwood.	None	Yes Design	Yes	
88 Norway maple	Acer platanoides	14 Fair	Small deadwood.	None	Yes Design	Yes	
89 Norway maple	Acer platanoides	14 Fair	Codominant at 4 feet	None	Yes Design	Yes	
	· · · · · · · · · · · · · · · · · · ·						
90 Norway maple	Acer platanoides	18 Fair	Overtopped.	None	Yes Design	Yes	
91 Norway maple	Acer platanoides	15 Fair	Small deadwood Codominant at 3 feet. Wound with decay in	None	Yes Design	Yes	
92 Norway maple	Acer platanoides	26 Fair	one lead.	None	Yes Design	Yes	
93 Atlantic white cedar	Chamaecyparis thyoides	29 Fair	Codominant at 4 feet. Small deadwood	None	Yes Design	No	
94 Atlantic white cedar	Chamaecyparis thyoides	12 Fair	Codominant at 2 feet. Small deadwood	None	Yes Design	No	
95 Red maple	Acer rubrum	14 Good	None	None	Yes Design	No	
96 Red maple	Acer rubrum	14 Good	None	None	Yes Design	No	
97 Red maple	Acer rubrum	14 Good	Codominant at 12 feet	None	Yes Design	No	
98 Japanese maple	Acer palmatum	10 Fair	Codominant at 4 feet. Small deadwood	None	No	No	Transplant
99 Japanese maple	Acer palmatum	10 Fair	None	None	No	No	Transplant
			Codominant at 9 feet. Small cavity with significant decay at 8 feet. Internal decay in		-		
100 Norway maple	Acer platanoides	30 Fair	lower trunk via sounding.	Remove	Yes	Yes	
101 Sweetgum	Liquidambar styraciflua	31 Good	Small deadwood	None	Yes Design	No	
102 Horse chestnut	Aesculus hippocastanum	29 Good	Codominant at 12 feet. Small deadwood	None	Yes Design	No	
103 Blue spruce		12 Good	None	None	Yes Design	No	
	Picea pungens						Transclast
104 Blue spruce	Picea pungens	17 Good	None	None	No	No	Transplant
105 Red maple	Acer rubrum	14 Good	None	None	No	No	Transplant
106 Red maple	Acer rubrum	14 Good	None	None	No	No	
107 Red maple	Acer rubrum	13 Good	None	None	No	No	
108 Norway spruce	Picea abies	26 Good	None	None	No	No	
109 European linden	Tilia x europea	50 Fair	Minor internal decay via sounding	None	Yes Design	No	
			, <del>,</del>	Prune deadwood. Removal an			
110 Norway maple	Acer platanoides	40 Poor	Large deadwood. Dieback.	option	No	Yes	
111 Mulberry	Morus spp	25 Poor	Basal decay. Large column of missing bark.	Remove	Yes	No	
112 Blue atlas cedar	Cedrus atlantica 'Glauca'	47 Fair	Codominant at 6 feet. Third lead previously failed with moderate decay at wound.	Reduce canopy	Yes Design	No	
113 Red oak	Quercus rubra	50 Fair	Large deadwood.	Prune deadwood	No	No	
114 London planetree	Platanus x acerifolia	47 Good	Small deadwood	None	No	No	
Boulevard Japanese false	Chamaecyparis pisifera	47 0000	Small deadwood	None	110	NO	
115 cypress	'Boulevard'	10 Fair	Overtopped	None	Yes Design	No	
116 Norway spruce	Picea abies	28 Fair	Codominant at 7 feet with vertical seam down from union.	None	Yes Design	No	
117 Japanese false cypress	Chamaecyparis pisifera	20 Good	Small deadwood	None	Yes Design	No	
118 Balsam fir	Abies balsamea	25 Fair	Section of dead bark	None	Yes Design	No	
119 Balsam fir	Abies balsamea	19 Fair	Self correcting lean	None	Yes Design	No	
120 Purple leaf plum	Prunus cerasifera	8 Fair	Minor dieback.	None Prune deadwood. Removal an	No	No	
121 Northern white cedar	Thuja occidentalis	24 Poor	Top 15 feet is dead.	option	Yes Design	No	
122 Red oak	Quercus rubra	36 Fair	Large deadwood	Prune deadwood	Yes Design	No	
123 Norway maple	Acer platanoides	20 Fair	Codominant at 2 feet	None	No		
124 Red oak	Quercus rubra					Yes	
125 Norway maple			Basal cavity, Deadwood	Prune deadwood		Yes	
	Acer platanoides	38 Fair	Basal cavity. Deadwood  Codominant at 11 feet. Small deadwood	Prune deadwood None	Yes Design	No	
126 Norway maple	Acer platanoides  Acer platanoides	38 Fair 25 Fair	Basal cavity. Deadwood  Codominant at 11 feet. Small deadwood  Tri lead at 3 feet. Deadwood. Large limb removed	Prune deadwood None	Yes Design No	No Yes	
126 Norway maple	Acer platanoides	38 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb	None None	Yes Design	No	
126 Norway maple 127 Norway maple		38 Fair 25 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed	None None	Yes Design No	No Yes	
· ·	Acer platanoides	38 Fair 25 Fair 25 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet	None None	Yes Design No No	No Yes Yes	
127 Norway maple	Acer platanoides  Acer platanoides	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay	None None Remove	Yes Design No No Yes	No Yes Yes	
127 Norway maple 128 Black cherry 129 American linden	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean	None Remove None None	No No Yes Yes Design No No	Yes Yes No No	
127 Norway maple 128 Black cherry	Acer platanoides  Acer platanoides  Prunus serotina	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood	None  Remove None None Prune deadwood	Yes Design No No Yes Yes Design	No Yes Yes Yes No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana  Quercus rubra	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce	Yes Design No No Yes Yes Design No No	No Yes Yes Yes No No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana  Quercus rubra  Tilia x europea	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback	None  Remove None None Prune deadwood Prune deadwood. Reduce canopy. Prune deadwood. Removal an	Yes Design No No Yes Yes Design No No No No	No Yes Yes Yes No No No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana  Quercus rubra  Tilia x europea  Abies balsamea  Acer platanoides	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Removal an option  None  None	Yes Design No No Yes Yes Design No No No No No Yes Design	Yes Yes Yes No No No No No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana  Quercus rubra  Tilia x europea  Abies balsamea  Acer platanoides  Acer platanoides	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood	None  Remove  None  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None	Yes Design No No Yes Yes Design No No No No Yes Design Yes Design Yes Design Yes Design	Yes Yes No No No No Yes Yes Yes Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Acer platanoides Betula lenta	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 15 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood	None  Remove None None Prune deadwood Prune deadwood. Reduce canopy. Prune deadwood. Removal an option None None None	Yes Design No No Yes Yes Design No No No No Yes Design Yes Design Yes Design Yes Design Yes Design	Yes Yes Yes No No No No Vo No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple	Acer platanoides  Acer platanoides Prunus serotina Tilia americana Quercus rubra  Tilia x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 19 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood	None  None  Remove  None  Prune deadwood  Prune deadwood. Reduce canopy. Prune deadwood. Removal an option  None  None  None  None  None	Yes Design No No Yes Yes Design No No No No Yes Design Yes Design Yes Design Yes Design Yes Design	Yes Yes No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana  Quercus rubra  Tilia x europea  Abies balsamea  Acer platanoides  Acer platanoides  Betula lenta  Acer platanoides  Prunus serotina	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 16 Fair 15 Fair 9 Fair 43 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Tri lead. Large deadwood	None  Remove  None  None  Prune deadwood.  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  Prune deadwood.	Yes Design No No Yes Yes Design No No No No Yes Design	Yes Yes No No No No No No No Yes Yes No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple	Acer platanoides  Acer platanoides  Prunus serotina Tilla americana Quercus rubra  Tilla x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Tri lead. Large deadwood Small deadwood Small deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  None  None  None	Yes Design No No Yes Yes Design No No No No Yes Design	Yes Yes No No No No Yes Yes No No No No No Yes Yes No Yes No Yes No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Acer platanoides Acer platanoides Acer platanoides Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 10 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Tri lead. Large deadwood Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood	None  Remove None None Prune deadwood. Reduce canopy. Prune deadwood. Removal an option None None None None None None None No	Yes Design No No Yes Yes Design No No No No Yes Design	Yes Yes Yes No No No No Yes Yes Yes Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple	Acer platanoides  Acer platanoides  Prunus serotina Tilla americana Quercus rubra  Tilla x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Tri lead. Large deadwood Small deadwood Small deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  None  None  None	Yes Design No No Yes Yes Design No No No No Yes Design	Yes Yes No No No No Yes Yes No No No No No Yes Yes No Yes No Yes No	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Acer platanoides Acer platanoides Acer platanoides Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 10 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood	None  Remove None None Prune deadwood. Reduce canopy. Prune deadwood. Removal an option None None None None None None None No	Yes Design No No Yes Yes Design No No No No Yes Design	Yes Yes Yes No No No No Yes Yes Yes Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple	Acer platanoides  Acer platanoides  Prunus serotina Tilla americana Quercus rubra  Tilla x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 16 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 10 Fair 13 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  Prune deadwood  None	Yes Design No No Yes Pes Design No No No No Yes Design	Yes Yes No No No No No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 10 Fair 13 Fair 26 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood	None  Remove  None  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None	Yes Design No No Yes Yes Design No No No Yes Design	Yes Yes No No No No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple 141 Norway maple	Acer platanoides Prunus serotina Tilia americana Quercus rubra Tilia x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 19 Fair 11 Fair 10 Fair 13 Fair 26 Fair 19 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Basal cavity with minor decay. Small deadwood Deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None	Yes Design No No Yes Yes Design No No No Yes Design	Yes Yes No No No No No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple 141 Norway maple	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana Quercus rubra  Tilia x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 16 Fair 16 Fair 17 Fair 18 Fair 19 Fair 10 Fair 11 Fair 26 Fair 19 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood Codominant at 20 feet. Support cable installed Very large deadwood Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Vines. Overtopped. Small deadwood	None  Remove  None  None  Prune deadwood. Prune deadwood. Reduce canopy. Prune deadwood. Removal an option  None  None  None  None  None  None  None  Prune deadwood  None	Yes Design No Yes Yes Design No No No No Yes Design	Yes Yes No No No No No Yes Yes No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood	Acer platanoides  Acer platanoides Prunus serotina Tilia americana Quercus rubra  Tilia x europea  Abies balsamea Acer platanoides Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 16 Fair 16 Fair 17 Fair 18 Fair 19 Fair 10 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 19 Fair 11 Fair 14 Fair 15 Fair 17 Fair 18 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Deadwood Deadwood Deadwood Deadwood Deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None	Yes Design No No Yes Design No No No No Yes Design	No   Yes   Yes   No   No   No   No   Yes   Yes   Yes   No   Yes   Yes   No   Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 142 Black locust 144 Black locust 144 Black locust 145 Cottonwood 146 Black locust	Acer platanoides  Acer platanoides  Prunus serotina Tilla americana Quercus rubra  Tilla x europea  Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Acer platanoide	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 10 Fair 11 Fair 11 Fair 12 Fair 14 Fair 14 Fair 14 Fair 14 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood	None  None  Remove  None  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  Prune deadwood  None  Prune deadwood  None  None  Prune deadwood	Yes Design No Yes Yes Design No No No No Yes Design	No   Yes   Yes   No   No   No   No   No   Yes   Yes   No   Yes   Yes   No   Yes	
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127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Ac	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 16 Fair 16 Fair 17 Fair 18 Fair 19 Fair 11 Fair 11 Fair 12 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 15 Fair 16 Fair 17 Poor 18 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Small deadwood. Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood	None  Remove  None  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  None  Prune deadwood	Yes Design No No Yes Yes Design No No No No Yes Design No Yes Design No	Yes Yes No No No No No No Yes Yes Yes Yes Yes Yes No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust	Acer platanoides Prunus serotina Tilia americana Quercus rubra Tilia x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Acer platanoides Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Populus deltoides Robinia pseudoacacia Populus deltoides Robinia pseudoacacia Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 19 Fair 10 Fair 11 Fair 11 Fair 12 Fair 12 Fair 13 Fair 14 Fair 14 Fair 14 Fair 14 Fair 16 Fair 10 Poor 20 Fair 21 Fair 21 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood Deadwood Small deadwood Small deadwood Deadwood Small deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood Deadwood Small deadwood Leans away from parking Deadwood Broken hanging branch over parking	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  None  Prune deadwood  None  None  None	Yes Design No No Yes Yes Design No No No No Yes Design No Yes Design No	Yes Yes No No No No No Yes	
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127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust	Acer platanoides Prunus serotina Tilia americana Quercus rubra Tilia x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Acer platanoides Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Populus deltoides Robinia pseudoacacia Populus deltoides Robinia pseudoacacia Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 19 Fair 10 Fair 11 Fair 11 Fair 12 Fair 12 Fair 13 Fair 14 Fair 14 Fair 14 Fair 14 Fair 16 Fair 10 Poor 20 Fair 21 Fair 21 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood Deadwood Small deadwood Small deadwood Deadwood Small deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood Deadwood Small deadwood Leans away from parking Deadwood Broken hanging branch over parking	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  None  Prune deadwood  None  None  None	Yes Design No No Yes Yes Design No No No No Yes Design No Yes Design No	Yes Yes No No No No No Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust 149 Black locust 149 Black locust	Acer platanoides Prunus serotina Tilia americana Quercus rubra Tilia x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Populus deltoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 19 Fair 10 Fair 11 Fair 12 Fair 12 Fair 14 Fair 14 Fair 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed. Very large deadwood Dieback Small deadwood Deadwood Vines. Overtopped. Small deadwood Deadwood Deadwood Deadwood Small deadwood Leans away from parking Deadwood Deadwood Deadwood. Broken hanging branch over parking Self correcting lean. Deadwood Deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy. Prune deadwood. Removal an option  None  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  None  None  None  None  None  Prune deadwood  None  None  Prune deadwood	Yes Design No No Yes Yes Design No No No No Yes Design No	No   Yes   Yes   No   No   No   Yes   Ye	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust 150 Black locust	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia	38 Fair 25 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 17 Fair 19 Fair 10 Fair 11 Fair 14 Fair 14 Fair 16 Fair 17 Fair 10 Poor 18 Fair 11 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair 18 Poor	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Small deadwood. Codominant at 20 feet. Support cable installed Very large deadwood. Dieback Deadwood. Dieback Small deadwood. Dieback Small deadwood Deadwood Urines. Overtopped. Small deadwood Deadwood Deadwood Leans away from parking Deadwood Leans away from parking Deadwood. Broken hanging branch over parking Self correcting lean. Deadwood Deadwood Broken top. Covered in vines	None  None  Remove  None  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  Prune deadwood  None	Yes Design No No Yes Yes Design No No No No Yes Design No Yes Design No Yes Design No Yes Design No Yes Design	No   Yes   Yes   No   No   No   No   No   No   Yes   Yes   No   Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust 150 Black locust 151 Black locust 151 Black locust	Acer platanoides Prunus serotina Tilla americana Quercus rubra Tilla x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 15 Fair 10 Fair 11 Fair 10 Fair 12 Fair 14 Fair 14 Fair 14 Fair 16 Fair 17 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 11 Fair 11 Fair 12 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 11 Fair 11 Fair 12 Fair 14 Fair 16 Fair 17 Fair 17 Fair 18 Poor 18 Poor 19 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Small deadwood. Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Deadwood Small deadwood Deadwood Broken top Deadwood Deadwood Broken top Covered in vines Covered in vines	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  None  None  None  None  None  Prune deadwood  None  None  Prune deadwood  None  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  None  Prune deadwood  None  None  Prune deadwood  None  None  None  None  None  None  Rone  Prune deadwood  None  None  None  None  Rone  Rone  Prune deadwood  None  None  Rone  Prune deadwood  None  Rone  Prune deadwood  None  Rone  Remove  Remove	Yes Design No No Yes Yes Design No No No No Yes Design No Design No Yes Design	No   Yes   Yes   No   No   No   No   No   Yes   Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 140 Norway maple 141 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 148 Black locust 147 Cottonwood 148 Black locust 149 Black locust 149 Black locust 150 Black locust 151 Black locust 152 Black locust 153 Black locust 153 Black locust 154 Black locust	Acer platanoides Prunus serotina Tilia americana Quercus rubra Tilia x europea Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia Robinia pseudoacacia Robinia pseudoacacia Populus deltoides Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 18 Fair 16 Fair 19 Fair 10 Fair 11 Fair 11 Fair 14 Fair 14 Fair 14 Fair 16 Fair 10 Poor 20 Fair 17 Fair 17 Fair 17 Fair 18 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood. Self correcting lean Large deadwood. Self correcting lean Large deadwood. Dieback Very large deadwood. Dieback Deadwood. Dieback Small deadwood Deadwood Deadwood Deadwood Self correcting lean over parking. Deadwood Deadwood Deadwood Broken hanging branch over parking Self correcting lean. Deadwood Deadwood Broken top. Covered in vines Covered in vines Deadwood	None  None  Remove  None  None  Prune deadwood  Prune deadwood. Reduce canopy.  Prune deadwood. Removal an option  None  Prune deadwood  None  None  Prune deadwood  None  None  Remove  Remove  Remove  None	Yes Design No No Yes Yes Design No No No No Yes Design No Yes Design	No   Yes   Yes   No   No   No   No   Yes   Yes	
127 Norway maple 128 Black cherry 129 American linden 130 Red oak 131 European linden 132 Balsam fir 133 Norway maple 134 Norway maple 135 Black birch 136 Norway maple 137 Black cherry 138 Norway maple 139 Norway maple 140 Norway maple 141 Norway maple 142 Black locust 143 Black locust 144 Black locust 145 Cottonwood 146 Black locust 147 Cottonwood 148 Black locust 149 Black locust 150 Black locust 151 Black locust 151 Black locust 152 Black locust 153 Black locust 154 Black locust 155 Black locust	Acer platanoides  Acer platanoides  Prunus serotina  Tilia americana Quercus rubra  Tilia x europea  Abies balsamea Acer platanoides Betula lenta Acer platanoides Prunus serotina Acer platanoides Robinia pseudoacacia	38 Fair 25 Fair 28 Poor 12 Fair 21 Fair 32 Fair 50 Poor 15 Poor 18 Fair 16 Fair 19 Fair 10 Fair 11 Fair 14 Fair 14 Fair 14 Fair 16 Fair 17 Fair 16 Fair 17 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair 18 Fair 19 Fair 19 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair 18 Fair 19 Fair 19 Fair 19 Fair 19 Fair 10 Fair 10 Fair 10 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair 18 Fair 19 Fair	Codominant at 11 feet. Small deadwood Tri lead at 3 feet. Deadwood. Large limb removed Broken top with decay. Large wound at 12 feet with decay Small deadwood Small deadwood. Self correcting lean Large deadwood Codominant at 20 feet. Support cable installed. Very large deadwood. Dieback Deadwood. Dieback Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Tri lead. Large deadwood Small deadwood Deadwood Deadwood Vines. Overtopped. Small deadwood Deadwood Small deadwood Deadwood Small deadwood Small deadwood Deadwood Small deadwood Deadwood Small deadwood Deadwood Small deadwood Deadwood Deadwood Small deadwood Deadwood Deadwood Deadwood Broken top. Covered in vines Covered in vines Deadwood Large deadwood Large deadwood	None  None  Remove  None  None  Prune deadwood. Prune deadwood. Reduce canopy. Prune deadwood. Removal an option  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  None  None  None  None  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood  None  Prune deadwood	Yes Design No No Yes Sesign No No No No No Yes Design No No No No	No   Yes   Yes   No   No   No   No   Yes   Yes	

g Common Name	Latin Name DE	BH Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
158 Mulberry	Morus spp	10 Fair	Small deadwood	None	No	No	Z/Z nemove
159 Cottonwood	Populus deltoides	39 Fair	Large deadwood	Prune deadwood	No	No	
160 Black locust	Robinia pseudoacacia	9 Fair	Deadwood	None	No	Yes	
	· · · · · · · · · · · · · · · · · · ·						
161 Black locust	Robinia pseudoacacia	10 Fair	Overtopped. Leans	None	No	Yes	
162 Norway maple	Acer platanoides	9 Fair	Overtopped	None	No	Yes	
163 Black locust	Robinia pseudoacacia	8 Fair	Overtopped.	None	No	Yes	
164 Cottonwood	Populus deltoides	31 Fair	Deadwood	None	No	No	
	·		Significant dieback. Large deadwood. Dead				
165 Black locust	Robinia pseudoacacia	15 Critical	bark	Remove	Yes	Yes	
166 Black locust	Robinia pseudoacacia	26 Fair	Codominant at base. Vines. Small deadwood	None	No	Yes	
100 Black locast	noonia pseudodedeid	20 1 011	codominant de base. Vines, sinan deadwood	TTOTIC	140	103	
167 Black locust	Robinia pseudoacacia	12 Poor	Covered in vines, leans over fence. Deadwood	Remove	Yes	Yes	
	·						
168 Black locust	Robinia pseudoacacia	11 Fair	Overtopped. Deadwood	None	No	Yes	
169 Mulberry	Morus spp	15 Fair	Leans	None	No	No	
170 Mulberry	Morus spp	18 Fair	Leans	None	No	No	
171 Mulberry	Morus spp	12 Fair	Small deadwood	None			
					Yes Design	No	
172 Norway maple	Acer platanoides	21 Fair	Small deadwood	None	Yes Design	Yes	
173 White pine	Pinus strobus	26 Good	None	None	Yes Design	No	
			Codominant at 3 feet. Dieback. Small				
174 Japanese maple	Acer palmatum	17 Fair	deadwood	None	Yes Design	No	
175 Catalpa	Catalpa speciosa		Small deadwood	None			
175 Catalpa	Catalpa speciosa	36 Fair		None	Yes Design	No	
** "			Slight lean. Minor basal decay. Small				
176 Mulberry	Morus spp	16 Fair	deadwood	None	Yes Design	No	
177 Kwanzan cherry	Prunus 'Kwanzan'	25 Good	Codominant near base	None	Yes Design	No	
78 Kwanzan cherry	Prunus 'Kwanzan'	18 Good	None	None	Yes Design	No	
		13 G000	· •		. co Design	.,,,	
70. Norway manlo	Acer platanoidos	20 50'-	Decay at pruning wounds. Small deadwood	None	Vac Doctor	Voc	
79 Norway maple	Acer platanoides	29 Fair	, , ,	None	Yes Design	Yes	
80 Norway maple	Acer platanoides	30 Poor	Deadwood. Dieback	None	Yes Design	Yes	
81 Hawthorn	Crataegus spp	8 Fair	Small deadwood	None	Yes Design	No	
82 Hawthorn	Crataegus spp	9 Fair	Codominant at 3 feet. Small deadwood	None	Yes Design	No	
	- ''						
.83 Norway maple	Acer platanoides	16 Fair	Small deadwood	None	Yes Design	Yes	
84 White pine	Pinus strobus	21 Good	None	None	Yes Design	No	
85 White pine	Pinus strobus	13 Fair	None	None	Yes Design	No	
86 White pine	Pinus strobus	14 Fair	None	None	Yes Design	No	
87 Kwanzan cherry	Prunus 'Kwanzan'	8 Good	None	None	Yes Design	No	
88 Crabapple	Malus spp	22 Fair	Codominant at base. Small deadwood	None	Yes Design	No	
89 Norway spruce	Picea abies	24 Good	None	None	Yes Design	No	
90 London planetree	Platanus x acerifolia	64 Good	Deadwood	Prune deadwood	Yes Design	No	
91 Japanese maple	Acer palmatum	20 Good	Small deadwood. Tri lead at 2 feet	None	Yes Design	No	
92 Japanese maple	Acer palmatum	10 Poor	Codominant at 2 feet. Basal decay. Dieback	None	Yes	No	
93 American holly	llex opaca	9 Good	None	None	Yes Design	No	
· · · · · · · · · · · · · · · · · · ·							
94 Weeping cherry	Prunus 'Pendula'	8 Fair	None	None	Yes Design	No	
95 Ginkgo	Ginkgo biloba	38 Fair	Codominant at 18 feet. Deadwood	Prune deadwood	Yes Design	No	
96 Japanese maple	Acer palmatum	14 Good	Small deadwood. Codominant at 2 feet	None	Yes Design	No	
			Sindii deddwoodi eodoniindii di E reet	THORIC	res Besign		
	· · · · · · · · · · · · · · · · · · ·						
107.1			0 11 1 1456 1 0 1 1		V D!		
.97 London planetree	Platanus x acerifolia	70 Fair	Quad lead at 15 feet. Deadwood	Prune deadwood. Reduce canopy	Yes Design	No	
			Quad lead at 15 feet. Deadwood Significant dieback. Large deadwood	Prune deadwood. Reduce canopy Remove	Yes Design Yes	No No	
98 Japanese maple	Platanus x acerifolia	70 Fair 22 Critical				No	
98 Japanese maple 99 Kwanzan cherry	Platanus x acerifolia Acer palmatum Prunus 'Kwanzan'	70 Fair 22 Critical 10 Good	Significant dieback. Large deadwood None	Remove None	Yes Yes Design	No No	
98 Japanese maple 99 Kwanzan cherry 00 Norway maple	Platanus x acerifolia Acer palmatum Prunus 'Kwanzan' Acer platanoides	70 Fair 22 Critical 10 Good 23 Poor	Significant dieback. Large deadwood None Column of decay from base up to 10 feet	Remove None Remove	Yes Yes Design Yes	No No Yes	
98 Japanese maple 99 Kwanzan cherry 00 Norway maple	Platanus x acerifolia Acer palmatum Prunus 'Kwanzan'	70 Fair 22 Critical 10 Good	Significant dieback. Large deadwood None	Remove None	Yes Yes Design	No No	
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197 London planetree 198 Japanese maple 199 Kwanzan cherry 190 Kwanzan cherry 190 Norway maple 191 Norway maple 191 Saucer magnolia 193 European linden 194 European linden 195 Kwanzan cherry 196 Norway maple 197 Pin oak 198 Siberian elm 199 Japanese false cypress 190 Japanese maple 191 Norway maple 192 Norway maple 193 Norway maple 194 Sugar maple 195 Sycamore maple 196 Norway maple 197 Sycamore maple 198 Norway maple 199 Sycamore maple 199 Sycamore maple 190 Norway maple 191 Norway maple 192 Norway maple 192 Norway maple 193 Norway maple 194 Norway maple 195 Norway maple 196 Norway maple 197 Norway maple 198 Norway maple 199 Norway maple 199 Norway maple 190 Norway maple 191 Norway maple 191 Norway maple 192 Norway maple 193 Norway maple 193 Norway maple 193 Norway maple 194 Sugar maple 195 Norway maple 195 Norway maple 196 Norway maple 197 Norway maple 198 Norway maple 198 Norway maple 199 No	Platanus x acerifolia Acer palmatum Prunus 'Kwanzan' Acer platanoides Acer platanoides Magnolia x soulangeana Tilia x europea Tilia x europea Tilia x europea Prunus 'Kwanzan' Acer platanoides Quercus palustris Ulmus pumila Chamaecyparis pisifera Acer platanoides	70 Fair 22 Critical 10 Good 23 Poor 15 Fair 21 Good 46 Fair 21 Good 46 Fair 51 Poor 11 Poor 36 Fair 37 Fair 15 Fair 21 Good 18 Fair 10 Fair 19 Fair 19 Fair 19 Fair 19 Fair 11 Fair 19 Fair 11 Fair 11 Fair 12 Fair 14 Fair 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 17 Fair 18 Fair 19 Fair 19 Fair 19 Fair 10 Fair 11 Fair 11 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 11 Poor 29 Dead 14 Fair 20 Fair 19 Fair	Significant dieback. Large deadwood None Column of decay from base up to 10 feet Small deadwood Codominant at 2 feet. Deadwood Significant internal decay. Can see through tree Basal decay. Dieback Tri lead at 3 feet. Small deadwood Large deadwood Self correcting lean. Two leads previously removed. Small deadwood	Remove None Remove None None Prune deadwood Remove Remove None Prune deadwood None None None None None None None None	Yes Design No	No	Yonkers

Tag Common Name							
•	Latin Name D	BH Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
239 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	No	Yes	Yonkers
240 Ailanthus	Ailanthus altissima	10 Fair	Small deadwood	None	No	Yes	Yonkers
241 Paulownia	Paulownia tomentosa	9 Poor	Deadwood. Dieback. Grows over courts	Remove	No	Yes	Yonkers
242 Mulberry	Morus spp	8 Poor	Small deadwood. Pruned by utility	None	No	No	Yonkers
243 Paulownia	Paulownia tomentosa	8 Poor	Deadwood. Dieback. Grows towards courts	Remove	No	Yes	Yonkers
244 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	No	Yes	Yonkers
245 Sycamore maple	Acer pseudoplatanus	22 Fair	Codominant at 1 foot	None	No	Yes	Yonkers
246 Sycamore maple	Acer pseudoplatanus	18 Fair	Small deadwood	None	No	Yes	Yonkers
247 Sycamore maple	Acer pseudoplatanus	12 Fair	Small deadwood	None None	No	Yes	Yonkers
248 Sugar maple 249 Red maple	Acer saccharum Acer rubrum	15 Fair	Small deadwood  Internal decay via sounding. Deadwood	Remove	No	No	Yonkers
250 Norway maple	Acer platanoides	26 Poor 8 Fair	Small deadwood	None	No No	No Yes	Yonkers Yonkers
251 Norway maple	Acer platanoides	8 Fair	Small deadwood	None	No	Yes	
252 Sycamore maple	Acer pseudoplatanus	11 Fair	Small deadwood	None	No	Yes	Yonkers Yonkers
253 Norway maple	Acer platanoides	8 Poor	Significant decay in trunk	Remove	No	Yes	Yonkers
254 Norway maple	Acer platanoides	16 Fair	Small deadwood	None	No	Yes	Yonkers
255 Sycamore maple	Acer pseudoplatanus	10 Fair	Small deadwood	None	No	Yes	Yonkers
256 Sycamore maple	Acer pseudoplatanus	11 Critical	30 foot tall stalk	Remove	No	Yes	Yonkers
257 Norway maple	Acer platanoides	8 Fair	Column of decay	None	No	Yes	Yonkers
258 Norway maple	Acer platanoides	12 Fair	Small deadwood	None	No	Yes	Yonkers
259 Norway maple	Acer platanoides	16 Fair	Small deadwood	None	Yes Design	Yes	TOTIKETS
260 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	Yes Design	Yes	
261 Ailanthus	Ailanthus altissima	15 Dead	Dead tree leaning against another tree	Remove	No	Yes	Yonkers
262 American elm	Ulmus americana	11 Dead	Standing dead tree	Remove	No	No	Yonkers
	·						
263 Green ash	Fraxinus pennsylvanica	16 Poor	Emerald ash borer. Decay fungi on lower trunk	Remove	Yes	No	
264 Sugar maple	Acer saccharum	12 Fair	Small deadwood	None	No	No	
265 Sugar maple	Acer saccharum	15 Fair	Cavity with decay from 3 to 6 feet	None	No	No	
266 Ailanthus	Ailanthus altissima	10 Fair	Small deadwood	None	No	Yes	
267 Nonway manla	Acor platancidos	24 5	Cavity with significant decay from base to 10	Pomovo	Voc	Vos	
267 Norway maple	Acer platanoides	24 Poor	feet.	Remove	Yes	Yes	
268 Norway maple	Acer platanoides	15 Fair	Small deadwood Small deadwood	None None	No No	Yes	
269 Norway maple	Acer platanoides	14 Fair			No No	Yes	
270 Norway maple 271 Sycamore maple	Acer platanoides Acer pseudoplatanus	10 Fair 12 Fair	Small deadwood Small deadwood	None None	No Yes Design	Yes	
272 Norway maple	Acer platanoides	8 Fair	Small deadwood. Overtopped	None		Yes	
273 Norway maple	Acer platanoides	15 Fair	Small deadwood	None	Yes Design Yes Design	Yes	
274 Black cherry	Prunus serotina	16 Fair	Deadwood	None	No No	No	
275 Sycamore maple	Acer pseudoplatanus	14 Critical	12 foot stalk	Remove	Yes	Yes	
276 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	No	Yes	
270 Horway mapie	7 cc. piatariolaes	11 1011	Codominant at 1 foot. Broken top from one	Hone	110	163	
277 Sycamore maple	Acer pseudoplatanus	25 Poor	lead	Remove	Yes	Yes	
278 Sycamore maple	Acer pseudoplatanus	14 Dead	30 foot dead stalk	Remove	Yes	Yes	
279 Sycamore maple	Acer pseudoplatanus	13 Fair	Small deadwood	None	No	Yes	
						103	
280 Sycamore maple	Acer pseudoplatanus	15 Dead	15 foot dead stalk	Remove	Yes	Yes	
280 Sycamore maple 281 Sycamore maple	Acer pseudoplatanus Acer pseudoplatanus		15 foot dead stalk Small deadwood				
		15 Dead		Remove	Yes	Yes	
281 Sycamore maple	Acer pseudoplatanus	15 Dead 11 Fair	Small deadwood	Remove None	Yes Yes Design	Yes Yes	
281 Sycamore maple 282 Norway maple	Acer pseudoplatanus Acer platanoides	15 Dead 11 Fair 8 Fair	Small deadwood Small deadwood	Remove None None	Yes Yes Design Yes Design	Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple	Acer pseudoplatanus Acer platanoides Acer platanoides	15 Dead 11 Fair 8 Fair 14 Fair	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped	Remove None None None	Yes Yes Design Yes Design Yes Design	Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead;	Remove None None Remove None	Yes Yes Design Yes Design Yes Design Yes Design Yes Yes Design	Yes Yes Yes Yes Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair 24 Poor	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken	Remove None None Remove None Remove	Yes Yes Design Yes Design Yes Design Yes Design Yes Yes Design Yes	Yes Yes Yes Yes Yes Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans	Remove None None Remove None	Yes Yes Design Yes Design Yes Design Yes Design Yes Yes Design	Yes Yes Yes Yes Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair 24 Poor 10 Fair	Small deadwood Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in	Remove None None None Remove None Remove None	Yes Yes Design Yes Design Yes Design Yes Yes Yes Pesign Yes Yes Design Yes Yes Design	Yes Yes Yes Yes Yes Yes Yes Yes Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair 24 Poor 10 Fair	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans	Remove None None Remove None Remove	Yes Yes Design Yes Design Yes Design Yes Yes Yes Yes Design Yes Yes Yes Design Yes Yes Design	Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 288 Sycamore maple 289 Norway maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer platanoides	15 Dead  11 Fair  8 Fair  14 Fair  19 Critical  11 Fair  24 Poor  10 Fair  21 Poor  10 Fair	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet. Small deadwood	Remove None None None Remove None Remove None None None	Yes Yes Design Yes Design Yes Design Yes Design	Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 288 Sycamore maple 289 Norway maple 290 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair 24 Poor 10 Fair 21 Poor 10 Fair 19 Poor	Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet.	Remove None None Remove None Remove None Remove None	Yes Yes Design Yes Design Yes Design Yes Yes Yes Design Yes Yes Design Yes Yes Design Yes Design Yes Design Yes Design	Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 288 Sycamore maple 289 Norway maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus	15 Dead  11 Fair  8 Fair  14 Fair  19 Critical  11 Fair  24 Poor  10 Fair  21 Poor  10 Fair	Small deadwood Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet. Small deadwood Deadwood. Little canopy remains	Remove None None None Remove None Remove None Remove None Remove None	Yes Yes Design Yes Design Yes Design Yes Design	Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 288 Sycamore maple 299 Norway maple 290 Sycamore maple 291 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer pseudoplatanus	15 Dead  11 Fair  8 Fair  14 Fair  19 Critical  11 Fair  24 Poor  10 Fair  21 Poor  10 Fair  19 Poor  14 Fair	Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood. Overtopped Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet. Small deadwood Deadwood. Little canopy remains Deadwood.	Remove None None None Remove None Remove None Remove None None None None Remove None	Yes Yes Design Yes Design Yes Design Yes Yes Pesign Yes Yes Design Yes Yes Design Yes Design Yes Design Yes Design Yes Design Yes	Yes	
281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 288 Sycamore maple 289 Norway maple 290 Sycamore maple 291 Sycamore maple 292 Sycamore maple	Acer pseudoplatanus Acer platanoides Acer platanoides Acer pseudoplatanus	15 Dead 11 Fair 8 Fair 14 Fair 19 Critical 11 Fair 24 Poor 10 Fair 21 Poor 10 Fair 19 Poor 14 Fair 15 Fair	Small deadwood Small deadwood Small deadwood Small deadwood Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead from base to 3 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet. Small deadwood Deadwood. Little canopy remains Deadwood Deadwood Deadwood	Remove None None Remove None Remove None Remove None None None None Remove None None None	Yes Yes Design Yes Design Yes	Yes	
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281 Sycamore maple 282 Norway maple 283 Norway maple 284 Sycamore maple 285 Norway maple 286 Sycamore maple 287 Sycamore maple 288 Sycamore maple 289 Sycamore maple 290 Sycamore maple 291 Sycamore maple 292 Sycamore maple 293 American elm 294 American elm 295 American elm 296 Norway maple 297 Sycamore maple 298 Sycamore maple 299 Red maple 290 Sycamore maple 290 Sycamore maple 291 Sycamore maple 292 American elm 293 American elm 294 American elm 295 American elm 296 Norway maple 297 Sycamore maple 298 Sycamore maple 299 Red maple 300 Rod maple 301 Norway maple 302 Norway maple 303 Norway maple 304 American elm 305 Norway maple 305 Sycamore maple 307 Norway maple 308 American elm 309 Norway maple 310 Sycamore maple 311 Sycamore maple 312 Sycamore maple 313 Norway maple 314 Norway maple 315 Norway maple 316 Norway maple 317 Sycamore maple 317 Sycamore maple 318 Sycamore maple 319 Norway maple 319 Norway maple 310 Norway maple 311 Norway maple 312 Norway maple 313 Norway maple 314 Norway maple 315 Norway maple 316 Norway maple 317 Sycamore maple 318 Sycamore maple 319 Norway maple 321 Norway maple 321 Norway maple	Acer pseudoplatanus Acer platanoides Acer pasudoplatanus Acer platanoides Acer pseudoplatanus Ulmus americana Ulmus americana Ulmus americana Ulmus americana Ulmus americana Ulmus americana Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer platanoides Acer pseudoplatanus Acer platanoides	15 Dead  11 Fair  8 Fair  14 Fair  19 Critical  11 Fair  24 Poor  10 Fair  21 Poor  10 Fair  19 Poor  14 Fair  15 Fair  18 Dead  20 Dead  9 Poor  13 Fair  14 Fair  14 Fair  14 Fair  15 Fair  16 Fair  17 Fair  18 Fair  18 Fair  19 Fair  10 Fair  11 Fair  11 Fair  12 Fair  13 Fair  14 Fair  15 Fair  16 Fair  17 Fair  18 Fair  19 Fair  19 Fair  10 Fair  11 Fair  11 Fair  12 Fair  13 Fair  14 Dead  15 Poor  16 Fair  17 Fair  18 Fair  19 Fair  19 Fair  10 Fair  10 Fair  11 Fair  12 Fair  13 Fair  13 Fair  14 Dead  15 Poor  16 Fair  17 Fair  18 Fair  19 Fair  19 Fair  10 Fair  10 Fair  11 Fair  11 Fair  12 Fair  13 Fair  14 Fair  15 Fair  16 Fair  17 Fair  18 Fair  19 Fair	Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood Small deadwood. Overtopped Tri lead at 2 feet. Two leads are dead Small deadwood. Overtopped Tri lead at 2 feet. One lead dead; another broken Deadwood. Leans Codominant at 2 feet. Deadwood. Decay in larger lead at 15 feet. Small deadwood Deadwood. Little canopy remains Deadwood Deadwood Standing dead tree Standing dead tree Standing dead tree Deadwood. Dieback Small deadwood Deadwood Deadwood Small deadwood	Remove None None None Remove None Remove None None Remove None None Remove None None None None None None None Non	Yes Yes Design Yes Design Yes Design Yes Yes Design Yes Yes Design Yes Design Yes Design Yes Design Yes Design Yes Design Yes Yes Design Yes Yes No Yes No Yes	Yes	

Tag Common Name		BH Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
326 Norway maple	Acer platanoides	22 Fair	Codominant at 12 feet	None	Yes Design	Yes	
327 Norway maple	Acer platanoides	18 Fair	Deadwood	None	Yes Design	Yes	
328 Norway maple 329 Norway maple	Acer platanoides Acer platanoides	11 Fair 8 Fair	Deadwood Deadwood	None None	Yes Design Yes Design	Yes	
330 Norway maple	Acer platanoides	16 Fair	Small deadwood	None	Yes Design	Yes	
331 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	Yes Design	Yes	
332 Norway maple	Acer platanoides	8 Fair	Small deadwood	None	Yes Design	Yes	
333 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	Yes Design	Yes	
334 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	Yes Design	Yes	
335 American linden	Tilia americana	14 Fair	Small deadwood	None	Yes Design	No	
336 Norway maple 337 Norway maple	Acer platanoides Acer platanoides	8 Fair 13 Fair	Small deadwood Small deadwood	None None	Yes Design Yes Design	Yes	
338 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	Yes Design	Yes	
339 Norway maple	Acer platanoides	10 Fair	Small deadwood	None	Yes Design	Yes	
340 Sycamore maple	Acer pseudoplatanus	19 Fair	Codominant at 1 foot. Small deadwood	None	Yes Design	Yes	
341 Norway maple	Acer platanoides	10 Fair	Small deadwood	None	Yes Design	Yes	
342 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	Yes Design	Yes	
343 Norway maple 344 Norway maple	Acer platanoides Acer platanoides	8 Fair 9 Fair	Small deadwood Small deadwood	None None	Yes Design Yes Design	Yes	
345 Norway maple	Acer platanoides	8 Fair	Small deadwood	None	Yes Design	Yes	
346 Norway maple	Acer platanoides	12 Fair	Small deadwood	None	Yes Design	Yes	
347 Norway maple	Acer platanoides	10 Fair	Small deadwood	None	Yes Design	Yes	
348 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	Yes Design	Yes	
349 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	Yes Design	Yes	
350 Norway maple	Acer platanoides	14 Fair	Small deadwood	None	Yes Design	Yes	
351 Norway maple 352 Norway maple	Acer platanoides Acer platanoides	12 Dead 9 Fair	Standing dead tree Small deadwood	Remove None	Yes Ves Design	Yes	
352 Norway maple	Acer platanoides  Acer platanoides	9 Fair 13 Fair	Small deadwood Small deadwood	None	Yes Design Yes Design	Yes	
354 Norway maple	Acer platanoides	16 Fair	Small deadwood	None	Yes Design	Yes	
355 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	Yes Design	Yes	
356 Norway maple	Acer platanoides	14 Fair	Small deadwood	None	Yes Design	Yes	
357 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	Yes Design	Yes	
358 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	Yes Design	Yes	
359 Norway maple 360 Norway maple	Acer platanoides Acer platanoides	22 Poor 9 Fair	Deadwood. Broken branches Small deadwood	None None	No Yes Design	Yes	
361 Norway maple	Acer platanoides	12 Fair	Small deadwood	None	No No	Yes	
362 Norway maple	Acer platanoides	10 Fair	None	None	No	Yes	
363 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	No	Yes	
364 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	No	Yes	
365 Norway maple	Acer platanoides	8 Fair	Small deadwood	None	No	Yes	
366 Sycamore maple	Acer pseudoplatanus	18 Fair	Codominant at base	None	No	Yes	
367 Norway maple	Acer platanoides	18 Fair	Deadwood  Large deadwood. Multiple large limbs have	None	No	Yes	
368 Norway maple	Acer platanoides	29 Poor	been removed	Prune deadwood	No	Yes	
		23 1 001					
369 Norway maple	Acer platanoides	9 Fair	Small deadwood	None	No	Yes	
369 Norway maple 370 Sugar maple	Acer platanoides Acer saccharum	9 Fair 17 Poor	Small deadwood Significant dieback. Large deadwood	None Remove	No Yes	Yes No	
369 Norway maple 370 Sugar maple 371 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood	None Remove None	No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple	Acer platanoides Acer saccharum Acer platanoides Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree	None Remove None Remove	No Yes No Yes	Yes No Yes Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple	Acer platanoides Acer saccharum Acer platanoides Acer platanoides Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood	None Remove None Remove None	No Yes No Yes	Yes No Yes Yes Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple	Acer platanoides Acer saccharum Acer platanoides Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree	None Remove None Remove	No Yes No Yes	Yes No Yes Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple	Acer platanoides Acer saccharum Acer platanoides Acer platanoides Acer platanoides Acer platanoides Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Small deadwood	None Remove None Remove None	No Yes No Yes No	Yes No Yes Yes Yes Yes Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple	Acer platanoides Acer saccharum Acer platanoides Acer platanoides Acer platanoides Acer platanoides Acer platanoides Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Small deadwood Small deadwood Small deadwood	None Remove None Remove None None None	No Yes No Yes No No	Yes No Yes Yes Yes Yes Yes Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 377 Norway maple 378 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 18 Fair 9 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood	None Remove None None None None None None None Non	No Yes No Yes No No No No No No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 378 Norway maple 379 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 8 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped	None Remove None None None None None None None Non	No Yes No Yes No No No No No No No No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 379 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 14 Fair 14 Fair 4 Fair 8 Fair 9 Fair 8 Fair 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood	None Remove None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 379 Norway maple 379 Norway maple 380 Norway maple 380 Norway maple 381 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 8 Fair 9 Fair 9 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Small deadwood	None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 378 Norway maple 378 Norway maple 379 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 14 Fair 14 Fair 4 Fair 8 Fair 9 Fair 8 Fair 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood	None Remove None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 378 Norway maple 380 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 8 Fair 14 Fair 9 Fair 9 Fair 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Small deadwood Small deadwood	None Remove None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 388 Norway maple 388 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 10 Fair 11 Poor 12 Fair 12 Fair 12 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Overtopped Small deadwood Deadwood Overtopped Small deadwood Deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top	None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 376 Norway maple 378 Norway maple 378 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 8 Fair 9 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Poor 11 Critical 10 Poor 11 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood	None Remove None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 386 Norway maple 387 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 8 Fair 14 Fair 9 Fair 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair 19 Fair 19 Fair 10 Fair 11 Poor 12 Critical 11 Poor 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped Deadwood Overtopped Overto	None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 387 Norway maple 388 Norway maple 388 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 9 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 11 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 17 Fair 18 Fair 18 Fair 19 Fair 19 Fair 19 Fair 19 Fair 19 Fair 10 Poor	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped Broken top Deadwood Overtopped Broken top Deadwood Overtopped Broken top Deadwood Overtopped. Small deadwood	None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 386 Norway maple 387 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 8 Fair 14 Fair 9 Fair 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair 19 Fair 19 Fair 10 Fair 11 Poor 12 Critical 11 Poor 14 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped Deadwood Overtopped Overto	None Remove None None None None None None None Non	No Yes No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 378 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 382 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 386 Norway maple 387 Norway maple 388 Norway maple 388 Norway maple 388 Norway maple 389 Norway maple 388 Norway maple	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 14 Fair 17 Foor 18 Poor 18 Fair 19 Fair 19 Fair 11 Poor 14 Critical 18 Poor 14 Fair 18 Fair 19 Fair 19 Fair 11 Poor 11 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped. Small deadwood Topped by utility. Decay in trunk Small deadwood	None Remove None None None None None None None Non	No     Yes     No     Yes     No     Yes     No     No     No     No     No     No     No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 387 Norway maple 386 Norway maple 387 Norway maple 387 Norway maple 388 Norway maple 389 Norway maple 390 Sycamore 391 Sycamore 392 Sycamore	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 10 Fair 11 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair 19 Fair 19 Fair 19 Fair 10 Fair 11 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped. Small deadwood Topped by utility. Decay in trunk Small deadwood Deadwood Deadwood Deadwood Deadwood Deadwood	None Remove None None None None None None None Non	No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 388 Norway maple 389 Norway maple 389 Norway maple 387 Norway maple 389 Norway maple 389 Norway maple 389 Norway maple 389 Norway maple 390 Sycamore 391 Sycamore 392 Sycamore 393 Norway maple	Acer platanoides Acer saccharum Acer platanoides Platanus occidentalis Platanus occidentalis Platanus occidentalis Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 11 Fair 11 Poor 12 Fair 13 Poor 14 Fair 13 Poor 11 Fair 14 Fair 14 Fair 14 Fair 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Overtopped Small deadwood Overtopped Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped. Small deadwood Overtopped. Small deadwood Small deadwood Small deadwood	None Remove None None None None None None None Non	No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 387 Norway maple 388 Norway maple 389 Norway maple 390 Sycamore 390 Sycamore 391 Sycamore	Acer platanoides Acer saccharum Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 10 Fair 11 Fair 11 Fair 12 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair 19 Fair 19 Fair 19 Fair 10 Fair 11 Fair 13 Fair 14 Fair 15 Fair 16 Fair 17 Fair 18 Fair 18 Fair 19 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Standing dead tree Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped. Small deadwood Topped by utility. Decay in trunk Small deadwood Deadwood Deadwood Deadwood Deadwood Deadwood	None Remove None None None None None None None Non	No Yes No	Yes No Yes	
369 Norway maple 370 Sugar maple 371 Norway maple 372 Norway maple 373 Norway maple 374 Norway maple 375 Norway maple 376 Norway maple 377 Norway maple 378 Norway maple 379 Norway maple 380 Norway maple 381 Norway maple 382 Norway maple 383 Norway maple 384 Norway maple 385 Norway maple 386 Norway maple 387 Norway maple 388 Norway maple 389 Sycamore 390 Sycamore 391 Sycamore 392 Sycamore 393 Norway maple	Acer platanoides Acer saccharum Acer platanoides Platanus occidentalis Platanus occidentalis Platanus occidentalis Acer platanoides	9 Fair 17 Poor 13 Fair 10 Dead 14 Fair 13 Fair 12 Fair 14 Fair 8 Fair 9 Fair 14 Fair 14 Fair 17 Fair 18 Fair 19 Fair 19 Fair 10 Fair 11 Fair 11 Poor 12 Fair 13 Poor 14 Fair 13 Poor 11 Fair 14 Fair 14 Fair 14 Fair 14 Fair	Small deadwood Significant dieback. Large deadwood Small deadwood Overtopped Small deadwood Overtopped Small deadwood Overtopped Small deadwood Deadwood Overtopped Broken top with decay Broken top Deadwood Overtopped. Small deadwood Overtopped. Small deadwood Small deadwood Small deadwood	None Remove None None None None None None None Non	No Yes No	Yes No Yes	
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Tag Common Name	Latin Name	DBH Cond.	Observations	Recommendations	Remove?	Invasive Species	271 Removed
414 Norway maple	Acer platanoides	9 Fair	Overtopped	None	No	Yes	
415 Norway maple	Acer platanoides	10 Fair	Deadwood	None	No	Yes	
44C Tulin nonlar	Liriadandran tulinifora	AC Fair	Large deadwood	Drupa danduraad	N-	NI-	
416 Tulip poplar 417 Norway maple	Liriodendron tulipifera  Acer platanoides	46 Fair 8 Fair	Large deadwood Small deadwood	Prune deadwood None	No No	No Yes	
418 Norway maple	Acer platanoides	14 Fair	Small deadwood	None	No	Yes	
419 Norway maple	Acer platanoides	15 Fair	Deadwood	None	No	Yes	
420 Norway maple	Acer platanoides	16 Fair	Deadwood	None	No	Yes	
421 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	No	Yes	
422 Tulip poplar	Liriodendron tulipifera	12 Fair	Small deadwood	None	Yes Design	No	
423 Black birch	Betula lenta	15 Good	Small deadwood	None	Yes Design	No	
424 Black birch	Betula lenta	12 Fair	Small deadwood	None	Yes Design	No	
425 Ailanthus	Ailanthus altissima	13 Fair	None	None	No	Yes	
426 Ailanthus	Ailanthus altissima	13 Fair	None	None	No	Yes	
427 Norway maple	Acer platanoides Acer platanoides	15 Fair	None	None None	No	Yes	
428 Norway maple 429 Norway maple	Acer platanoides	9 Fair 14 Fair	None None	None	No No	Yes	
430 Norway maple	Acer platanoides	8 Fair	None	None	No	Yes	
431 Norway maple	Acer platanoides	10 Fair	None	None	No	Yes	
432 Red oak	Quercus rubra	17 Fair	None	None	No	No	
422 Tulin poplar	Liriodondron tulinife	4E E-1-	Large deadwood, Miner deserv	None	Na	No	
433 Tulip poplar 434 Norway maple	Liriodendron tulipifera  Acer platanoides	45 Fair 9 Fair	Large deadwood. Minor decay  None	None None	No No	No Yes	
435 Norway maple	Acer platanoides	10 Fair	None	None	No	Yes	
436 Norway maple	Acer platanoides	12 Fair	None	None	No	Yes	
437 Norway maple	Acer platanoides	9 Fair	None	None	No	Yes	
430 Tulin nonlar	Liriodondron tulinifa	40.5	Large deadwood	None	A1-	No	
438 Tulip poplar 439 Norway maple	Liriodendron tulipifera  Acer platanoides	40 Fair 9 Fair	Large deadwood None	None None	No No	No Yes	
440 Norway maple	Acer platanoides	13 Fair	Codominant at 7 feet	None	No	Yes	
441 Paulownia	Paulownia tomentosa	23 Fair	Codominant at 12 feet	None	No	Yes	
442 Paulownia	Paulownia tomentosa	13 Fair	Codominant at 12 feet	None	No	Yes	
443 Norway maple	Acer platanoides	13 Poor	Covered in vines	None	No	Yes	
444 Red oak	Quercus rubra	15 Fair	Girdled by vine	None	No	No	
445 Norway maple	Acer platanoides	12 Fair	None	None	No Vac	Yes	
446 Black locust	Robinia pseudoacacia	14 Critical	Little canopy remains	Remove	Yes	Yes	
447 Bitternut hickory	Carya cordiformis	15 Fair	Vines wrapped around trunk and into canopy	None	No	No	
448 Red oak	Quercus rubra	22 Fair	Deadwood	None	No	No	
449 Norway maple	Acer platanoides	12 Fair	Small deadwood	None	No	Yes	
450 Norway maple	Acer platanoides	12 Fair	Small deadwood  Codominant at 6 feet with included bark	None	No No	Yes	
451 Norway maple 452 Norway maple	Acer platanoides Acer platanoides	19 Fair 14 Fair	Small deadwood	None None	No No	Yes	
453 Red oak	Quercus rubra	17 Fair	None	None	Yes Design	No	
454 Norway maple	Acer platanoides	8 Fair	Small deadwood	None	Yes Design	Yes	
455 Norway maple	Acer platanoides	27 Fair	Deadwood	None	Yes Design	Yes	
456 Norway maple	Acer platanoides	29 Fair	Codominant at 2 feet	None	Yes Design	Yes	
457 Norway maple	Acer platanoides	14 Fair	Small deadwood	None	No	Yes	
458 Norway maple 459 Red oak	Acer platanoides  Quercus rubra	13 Fair 42 Fair	Small deadwood Large deadwood	None None	No No	Yes	
460 Norway maple	Acer platanoides	11 Fair	Small deadwood	None	No	Yes	
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461 Tulip poplar	Liriodendron tulipifera	14 Fair	Grows from base of 12 foot dead stalk	None	No	No	
462 Norway maple	Acer platanoides	8 Fair	Small deadwood Small deadwood	None None	No	Yes	
463 Norway maple	Acer platanoides	9 Fair	Small deduwood	NUITE	No	Yes	
464 Tulip poplar	Liriodendron tulipifera	37 Fair	Deadwood	None	No	No	
465 Red oak	Quercus rubra	40 Fair	Deadwood	None	No	No	
466 Red oak	Quercus rubra	36 Poor	Large deadwood. Significant dieback	Remove	Yes	No	
467 Black birch 468 Norway maple	Betula lenta  Acer platanoides	13 Fair 11 Fair	Small deadwood Small deadwood	None None	No No	No Yes	
469 Norway maple	Acer platanoides Acer platanoides	11 Fair 16 Fair	Small deadwood Small deadwood	None	No No	Yes	
470 Norway maple	Acer platanoides	12 Fair	Small deadwood	None	No	Yes	
471 Sycamore maple	Acer pseudoplatanus	16 Fair	Small deadwood	None	No	Yes	
472 Red oak	Quercus rubra	38 Fair	Large deadwood	Prune deadwood	No	No	
473 Norway maple	Acer platanoides	18 Fair	Codominant near base	None	No	Yes	
474 Norway maple	Acer platanoides	17 Fair	Small deadwood	None	Yes Design	Yes	
475 Norway maple 476 Norway maple	Acer platanoides Acer platanoides	9 Fair 12 Fair	Small deadwood Tri lead	None None	Yes Design Yes Design	Yes	
-70 NOTWAY HAPIE	Acei piataliolues	12 FdII	Column of significant decay along rear trunk.	INUITE	res Design	163	
477 Tulip poplar	Liriodendron tulipifera	26 Critical	Large deadwood	Remove	Yes	No	
478 Black cherry	Prunus serotina	11 Poor	Covered in vines	Remove	Yes	No	
479 Norway maple	Acer platanoides	13 Fair	Small deadwood	None	Yes Design	Yes	
480 Norway maple	Acer platanoides	15 Fair	Small deadwood	None	Yes Design	Yes	
481 Norway maple 482 Black locust	Acer platanoides Robinia pseudoacacia	13 Poor 8 Fair	Covered in vines Overtopped. Leans	None None	Yes Design	Yes	
483 Norway maple	Acer platanoides	8 Fair 19 Fair	Basal wound with decay	None	No Yes Design	Yes	
			Codominant at 2 feet. Small deadwood.				
			11-4	None	Yes Design	No	
997 Mulberry	Morus spp	25 Fair	Untagged	None			
997 Mulberry 998 Fraser fir 999 Balsam fir	Morus spp Abies fraseri Abies balsamea	25 Fair 19 Fair 23 Fair	Small deadwood. Untagged Small deadwood. Untagged	None None	Yes Design Yes Design	No No	

	QTY.	DBH
TOTAL TREES REMOVED	271	4.680 in.