

West Linn – Wilsonville Schools

March 5, 2021

City of West Linn Parks and Recreation Department 22500 Salamo Road West Linn, OR 97068

ATTN: Ron Jones – City Arborist

Subject: New Middle School on Dollar Street – Tree Assessment

Dear Mr. Jones –

We met on the Dollar Street site last July with Remo Douglas, from WLWV School District, and Stephen Goetz, the Project Arborist. Since that time, our arborist has provided a more detailed tree chart of the 496 site trees that were assessed. A thorough review of site trees was done last summer, and a cursory review of the ravine trees occurred in the November of 2020. It is understood that the large "Christmas tree" area has not been included in any assessment, and that none of these trees are considered in tree count totals, or part of any significant tree designations.

The District and the Architects have made every effort to consider the topography of this site in the design of the new middle school. The design preserves as much of the existing green space areas as possible, while also adding densely vegetated buffers. I have complied the following information for your review.

- 1. District Narrative surrounding Site Trees
- 2. Arborist's Report Stephen Goetz
- 3. Tree Tables Totals of all trees and Significant trees
- 4. Significant Tree Exhibit
- 5. List of Significant Trees and Hazardous Trees
- 6. Tree Removal/Protection Plans Walker Macy Landscape Architects
- 7. Complete Arborist Tree Chart Stephen Goetz

It is the District's intent to include the above listed items in the Land Use Application for the New Middle School. This information is transmitted to you separately to allow you to contemplate and confirm the significant tree designations as well as the removal and retention plans.

Sincerely

Angela Caffrey

Sr. Project Manager - WLWV School District



West Linn – Wilsonville Schools

Dollar Street Property – Tree Narrative

The District owned Dollar Street site is comprised of three tax lots totaling 22.11 acres. This acreage is bordered by Willamette Falls Drive to the South, the Tualatin River to the West, neighboring homes along Dollar Street to the North, and an existing ravine that separates Arbor Cove homes to the East. The property slopes in a southwesterly direction toward the river, providing expansive views for the future school. The design of the school incorporates the topography of the land by sinking the lower level of the building into the ground and providing a secondary entrance for students and staff from the upper level. (Reference Site Plan Exhibit A)

The site was historically used as farmland by two separate homesteads. The original Fields House, located to the west, and a second farm was placed centrally on the site. The second farm had a vast planting of fir trees which may have been for Christmas tree harvesting. This grove of fir trees encompasses 8.3 acres of the overall 22.11, equating to 36% of the site. This stand of trees is indicated on the site survey and all subsequent plans with an overall dripline that represents the entire 8.3 acres. This specific area is not included in any of the tree survey totals in response to confirming emails from the City that were issued in November 2019. Arborist consensus is that these trees are so closely planted that the area should be treated as a unit, and not classified as significant. (Reference Exhibit B – Historical Aerial photos)

The Project Arborist, Stephen Goetz, met with City Arborist Ron Jones, at the site on July 28th, 2020. The District intends to work in conjunction with the City to preserve green spaces where possible and to maintain the integrity of the natural landscape. It was noted that the healthiest trees are those at the perimeter which receive the most sunlight. This specifically occurs along Dollar Street, which will undergo half street improvements that incorporate a new sidewalk, landscape strip, and curb/gutter for parking spaces. (Reference Site Section Exhibit C) There is also an area of steeper Type II Land along a section Willamette Falls Drive. The trees along Dollar Street will need to be removed for right of way work, but there are sections along Willamette Falls Drive within the Type II Lands that will remain as greenspace.

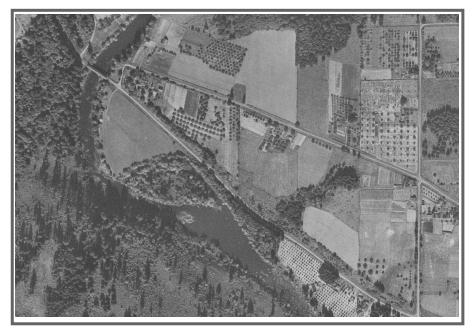
The Project Arborist has reviewed nearly 500 trees on site. The Arborist report designates a select number of these trees as hazardous. There are some trees within the greenspaces that will be removed due to health. It is the District's intent to leave the eastern ravine area, and as many other green spaces untouched, except for the removal of any hazardous trees within these areas.

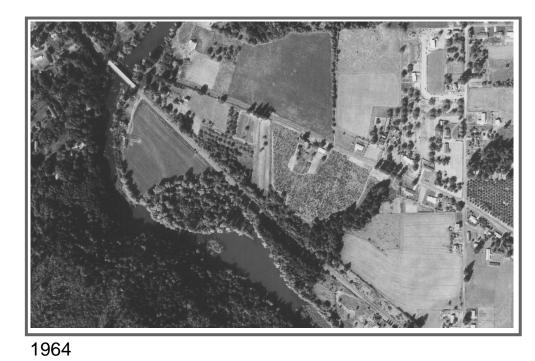
Significant trees have been identified based on health and species, in conjunction with size. Selected Doug Firs are exceptionally large. Other species include Black Cottonwood, White Spruce, and Oregon Ash. The Arborist report, and associated graphics, outline 42 potentially significant trees with a 133,000sf canopy. Efforts have been put forth to preserve and protect approximately 40%-50% of these select trees.

The design of the New Middle School site incorporates views of the green spaces, as well as added buffer areas to enhance the beauty of the original landscape. The aspects of the exterior of the building have been specifically chosen to recreate the wood and brick elements of the original homestead that resided on the site. Trees and landscape are an integral part of the overall design which will continue to shape the site and appearance of the building. New plantings in landscape and parking areas will include 235 trees. There will also be an additional 35 trees planted in restoration areas.



Exhibit "A" - Site Plan





1936





1998

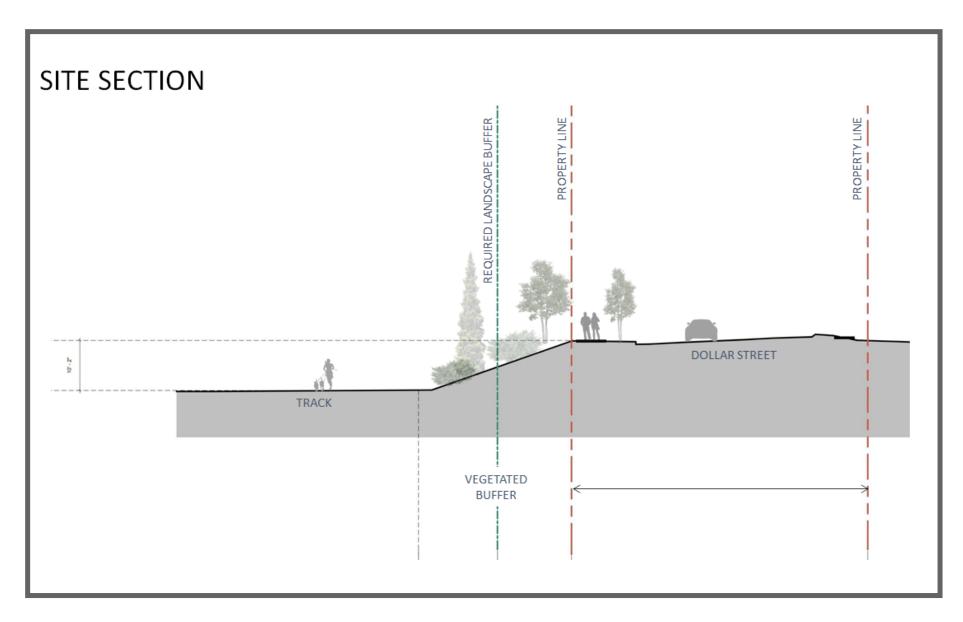


Exhibit "C" - Site Section at Dollar Street / Track



THE PACIFIC RESOURCES GROUP

March 1, 2021

Remo Douglas – WLWV Bond Program Manager WLWV School District 2755 SW Borland Road Tualatin, Oregon 97062

Subject: Arborist Report on Athey Creek Middle School Site

Dear Mr. Douglas,

I visited the Athey Creek Middle School site in June and again in November 2020 to observe the condition of trees on the main body of the site and on the ravine on the southeast end of the site. I also met with the City Arborist, Ron Jones on 7/28/20 to verify that my assessment was consistent with City requirements. My observations and recommendations are stated below.

EXISTING CONDITIONS

The topography includes gently sloping ground in the central and northern edge of the site and moderately steep to very steep slopes to the south and southeast. This site is moderately to densely wooded by predominantly native species including Douglas Fir, Western Red Cedar, Red Alder, Black Cottonwood and Bigleaf Maple. There are also introduced ornamental trees and other plants that were associated with former residences that have long since been removed. Most of the densely wooded portions of the site has fallen trees and other debris on the ground. This debris is covered to a depth of 2' to 6' by Blackberries, English Ivy, Sword Fern and other plants. Many of the trees throughout the site have English Ivy covering their trunks and, in some cases, well into the crown of some trees. As with other wooded sites in the region there are a substantial number of invasive or nuisance tree species, including English Holly and Bird Cherry.

This site also includes a large former Christmas tree farm in the central part of the site. Over time this farm became overgrown and is now a stand of medium to large diameter Douglas Fir trees spaced very close together. Dense stands of trees such as these become unstable and highly subject to wind throw when any trees on the edge of the stand are removed. These trees were not included on the tree location survey, not seen as significant and were not included in my assessment of the trees on site.

OBSERVATIONS & FINDINGS

The survey showing tree locations included only those trees 12" in diameter and larger. There are hundreds of additional trees below 12" in diameter on this site. I assessed 388 trees located on the main part of the site, an additional 6 trees on the north side of Dollar Street and I did review an additional 108 trees in the ravine seeking only those trees that might be of significance. Essentially all trees will remain undisturbed in the ravine on the southeast corner of the site. The Douglas Fir trees in the overgrown Christmas tree farm were not included in my assessment. The assessed trees are listed in the accompanying chart. The majority of the trees on site have partial crowns due to crowding and most are in fair to good health. Those with obvious defects or problems have been noted and the defects or problems are listed in the comment section of the chart. Many of the trees assessed have bases and trunks that are densely covered with English Ivy which may be obscuring defects or problems, making some trees poor candidates for retention. These defects or problems will not become apparent until clearing takes place, the Ivy is removed and the trunks and bases of the trees are exposed. In many areas, the dense growth of Ivy and Himalayan Blackberry has suppressed the growth of native plants and is covering fallen trees and branches. The Ivy covered debris makes traversing some areas on the site very difficult. Removing the Ivy and Blackberries can improve growing conditions for any trees that are retained and allow more desirable native plants to recolonize the areas where existing trees are retained.

A number of species on site are susceptible to changes in growing conditions. Typically, the more mature and larger the tree is the less it is able to adapt to the changes that development can bring. For example, Red Alder and Bigleaf Maple are highly intolerant of changes in growing conditions. Douglas Fir is moderately tolerant as is Western Red Cedar and Bird Cherry. As a general rule the most effective way to retain intolerant species is to include them in large groups where the area remains relatively undisturbed, as is being proposed on this site. Younger trees, of which there are many in the areas shown for retention, are more adaptable to changes in growing conditions and their long-term survival is more likely.

The accompanying chart contains 42 trees that are considered significant by the project team. The Tree Preservation and Removal Plan proposes to retain 19 significant trees that comprise 45% of the total. The accompanying Tree Preservation & Removal plan prepared by Walker Macy shows the locations of those significant trees that are proposed to be retained. The tree protection areas on the plans contain many more trees that are less than 12" in diameter that will also be retained. The City's Development Code requires the retention of 20% of the significant trees on the site. Barring the discovery of any adverse conditions that may affect the number of significant trees being retained, the project proposes to exceed the City's 20% requirement, by retaining 45% of the significant trees.

RECOMMENDATIONS

Tree Protection

Tree protection fencing should be placed in the locations shown on sheets L1001 and L1002 prepared by Walker Macy. Since there are many trees on the site that do not show up on the survey, the exact location of the tree protection fencing will be adjusted in the field when a determination is made by the Project Arborist to determine additional trees to retain or remove. The goal being to retain as many trees as possible that will be safe to leave standing, have a good chance for long-term survival and will be landscape assets. Because of the need to field adjust the location of the tree protection fencing and the need to enter the tree protection area to clear debris and invasive plants fencing that can be moved without destroying it, fencing that is easy to relocate is recommended. I recommend that tree protection should consist of 4' orange construction fencing staked every 8' to 12' which is much more adaptable to the steep slopes on this site. Once clearing and tree removal is completed and the tree protection fencing is installed, any work taking place within the tree protection area should be planned ahead and approved by the Project Arborist. If there is a need to take down any of the fencing to allow construction to proceed, it should be replaced at the end of each workday.

Construction Operations

On a site like this where much of the site is moderately to steeply sloped and where usable space needs to be flat or gently sloped, a great deal of raising and lowering grades will be required to develop the site. During rough grading where cuts are made to lower grades thereby exposing roots of trees to remain, the Project Arborist will be consulted regarding any necessary root cutting and repair. The Project Arborist will also determine if trees that suffer significant root loss should be retained.

In areas where grades are raised by placing more than 4" of fill inside or within 10' to 15' of a tree's drip line, root loss may occur due to lack of soil aeration. The Project Arborist will make periodic inspections of the site during construction to assess the impact on trees being retained and will recommend measures to ensure survival.

Some of the trees to be retained contain dead stems or limbs (deadwood). Any trees containing deadwood near or above any area with expected use, including sidewalks, pathways, sports fields or other use areas should have the deadwood removed before finish grading and landscape installation to avoid damaging the new plant material. Where appropriate, to reduce liability from future falling branches and to better assess subtle changes in tree health, monitoring tree health for several years after construction is complete is recommended. For any trees that are retained that experience significant root loss during construction, I also recommend observing the ground at the base of trees for signs of instability during periods of high winds and heavy rains that saturate soil.

During the landscape construction phase of the project, placing soil, trenching for irrigation, excavating to construct walks or pathways, seeding or placing sod and installing other plant material within the tree protection areas on the site should be coordinated with the Project Arborist to avoid inadvertent damage to trees to be retained.

Once construction nears completion, the Project Arborist's Final Report should be generated to address mitigating the adverse effects of tree removal, root loss, reversing soil compaction, and other issues.

This completes my report. If any additional information, which would effect these observations or recommendations, becomes available I would welcome the opportunity to consider it and revise this report accordingly. I hope I have addressed all the issues you asked about, but if I omitted any information or if you have any questions please do not hesitate to contact me. Thank you.

Sincerely yours,

Stephen F. Goetz, Principal

American Society of Consulting Arborists Reg #260 American Society of Landscape Architects, Oregon Lic. #80 Society of American Foresters

SG:mac

ARBORIST DISCLOSURE STATEMENT: Arborists are tree specialists who use their education, knowledge, training and experience to examine trees, recommend measures to enhance their health and beauty and to attempt to reduce the risk of living near trees. Clients may choose to accept or disregard the recommendations of the arborist or to seek additional advice. Trees and other plant life are living, changing organisms affected by immunerable factors beyond our control. Trees fail in ways and because of conditions we do not fully understand. Arborists cannot detect or anticipate every condition or event that could possibly lead to the structural failure of a tree. Conditions are often hidden within the trees and below ground. Arborists cannot guarantee that a tree will be healthy or safe under all circumstances, for any specific period or when a tree or its parts may fail. Further, remedial treatments, as with any treatment or therapy, cannot be guaranteed. Treatment, pruning, bracing and removal of trees may involve considerations beyond the scope of the arborists skills and usual services such as the boundaries of properties, property ownership, site lines, neighbor disputes and agreements and other issues. Therefore, arborists cannot consider such issues unless complete and accurate information is disclosed in a timely fashion. Then, the arborist can be expected, reasonably, to rely upon the completeness and accuracy of the information provided. Trees can be managed but not controlled. To live near trees, regardless of their condition, is to accept some degree of risk. The only way to eliminate all risk associated with trees is to eliminate all trees.

HAZARD/HAZARD POTENTIAL: For the purposes of this evaluation and/report, hazard/hazard potential refers to a tree or tree part that presents a threat to humans, livestock, vehicles, structures, landscape features or other entity of civilization from uprooting, falling, breaking or growth development (e.g., roots). While all large landscape trees in proximity to such targets present some degree of hazard regardless of their condition, such inherent hazard is not intended as within this definition and its usage in this evaluation and report.

INSPECTION LIMITATIONS: The inspection of these trees consisted solely of a visual inspection from the ground. While more thorough techniques are available for inspection and evaluation, they were neither requested nor considered necessary or appropriate at this time. As trees and other plant life are living, changing organisms effected by innumerable factors beyond our control, The Pacific Resources Group and it's personnel offer no guarantees, stated or implied, as to tree, plant or general landscape safety, health, condition or improvement, beyond that specifically stated in writing in accepted contracts.

New Athey Creek Middle School Dollar Street Property Tree Totals

Total Site Trees Surveyed	388
Total Ravine Trees - Semi Reviewed	108
Total Trees	496

Total Site Trees Scheduled for Removal	187
Includes Hazardous Trees	65
Includes Potential Hazardous	5
Potential tree removal at ravine trenching area	9
Total Trees N Side of WFD beyond property Line	56
Total Trees for Removal	243

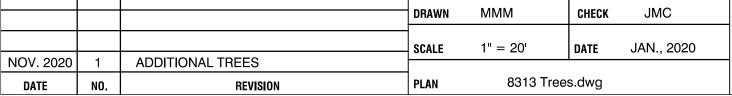
Total Significant Trees	42
Total Significant Trees to Remain	19
Percentage of Significant Trees Retained	45%

Total Existing Significant Tree/Cluster (sq. ft.)	133,233
Total Significant Tree/Cluster to Remain (sq. ft)	76,116
Percentage of Significant Trees SF Retained	57%

Total All Trees	496
Total Proposed Removal	243
Percentage of Trees to Remain*	48%

^{*} Tree Retention totals per current grading plans. Existing site conditions may warrant an adjustment to these totals. Any variations will remain within code requirements and be approved by City and Project arborists. Changes to be documented at time of construction, and tables to be updated accordingly.

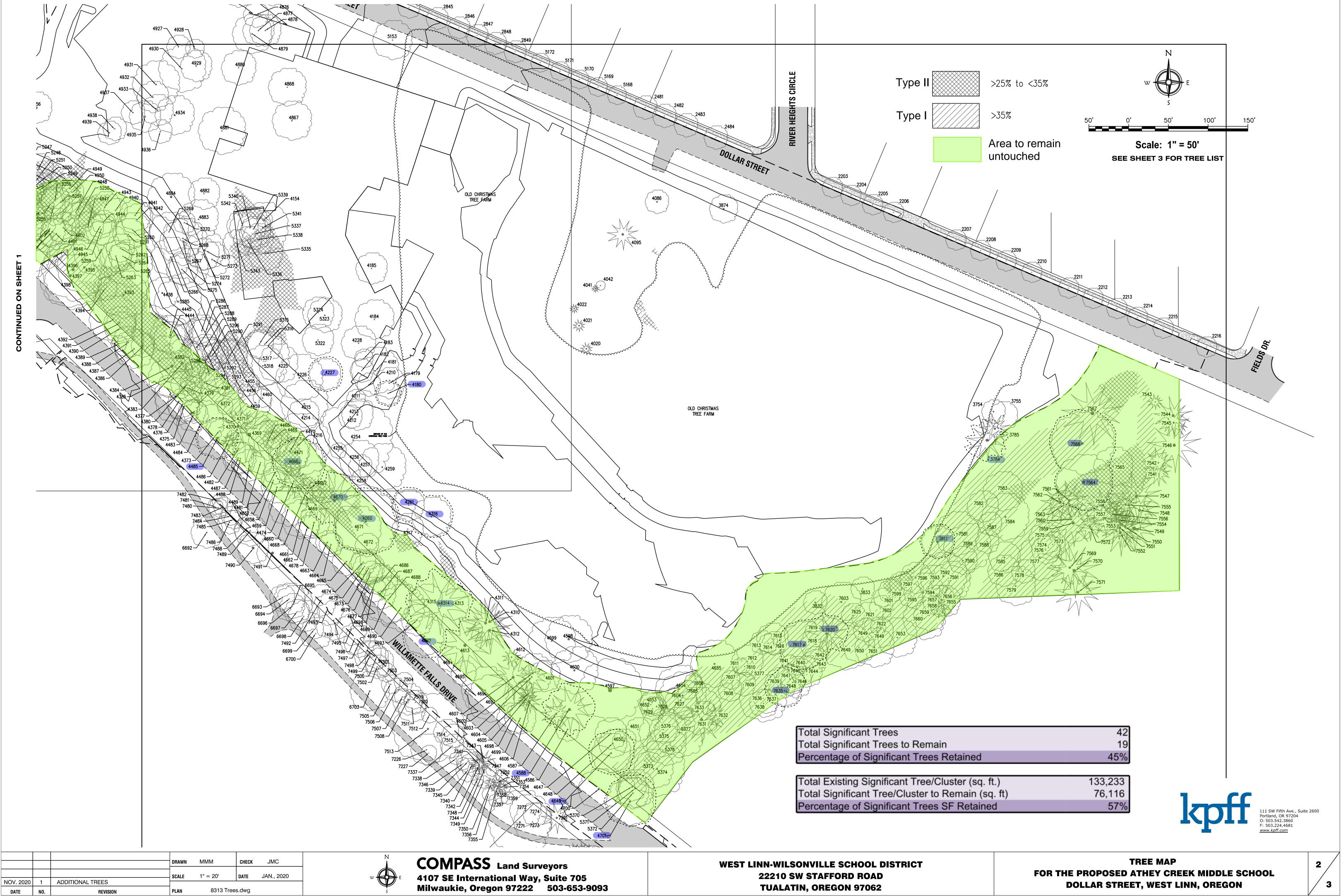






WEST LINN-WILSONVILLE SCHOOL DISTRICT 22210 SW STAFFORD ROAD TUALATIN, OREGON 97062

TREE MAP
FOR THE PROPOSED ATHEY CREEK MIDDLE SCHOOL
DOLLAR STREET, WEST LINN, OREGON



4107 SE International Way, Suite 705 Milwaukie, Oregon 97222 503-653-9093

TUALATIN, OREGON 97062

DOLLAR STREET, WEST LINN, OREGON

15' DL
15' DL
11' DL
10' DL
20' DL
15' DL
20' DL
20' DL
15' DL
20' DL
20' DL
20' DL

27' DL

TREE LIST						
2203 MAPLE 8" 15" DL 2205 MAPLE 8" 15" DL 2205 MAPLE 8" 15" DL 2205 MAPLE 8" 15" DL 2206 MAPLE 8" 15" DL 2209 MAPLE 8" 15" DL 2209 MAPLE 8" 15" DL 2209 MAPLE 8" 15" DL 2210 MAPLE 8" 15" DL 2211 MAPLE 8" 15" DL 2211 MAPLE 8" 15" DL 2212 MAPLE 8" 15" DL 2213 MAPLE 8" 15" DL 2214 MAPLE 8" 15" DL 2214 MAPLE 8" 15" DL 2215 MAPLE 8" 15" DL 2216 MAPLE 6" 14" DL 2216 MAPLE 6" 1	## 4041 Fir. 16" 5" DL ## 4042 DECID 12" 6" DL ## 4066 DECID 20" 15" DL ## 4154 DECID 14" 20" DL ## 4159 DECID 14" 20" DL ## 4180 DECID 12" 15" DL ## 4181 DECID 20" 30" DL ## 4182 DECID 12" 25" DL ## 4183 Z-DECID 14" 22" DL ## 4184 6-DECID 14" 25" DL ## 4185 Z-DECID 12" 25" DL ## 4186 DECID 12" 15" DL ## 4187 DECID 12" 20" DL ## 4187 DECID 12" 20" DL ## 4188 DECID 12" 20" DL ## 4189 DECID 12" 20" DL ## 4180 DECID 12" 20" DL ## 4181 DECID 12" 20" DL ## 4181 DECID 12" 20" DL ## 4182 DECID 16" 15" DL ## 4183 DECID 20" 30" DL ## 4213 DECID 16" 20" DL ## 4214 DECID 16" 20" DL ## 4215 DECID 16" 25" DL ## 4216 DECID 12" 20" DL ## 4217 DECID 16" 25" DL ## 4228 DECID 16" 20" DL ## 4254 DECID 16" 30" DL ## 4255 DECID 16" 30" DL ## 4256 DECID 12" 22" DL ## 4257 DECID 16" 30" DL ## 4258 DECID 16" 30" DL ## 4259 DECID 16" 30" DL ## 4310 FIR 33" 30" DL ## 4311 FIR 34" 30" DL ## 4312 FIR 34" 30" DL ## 4313 DECID 12" 20" DL ## 4314 FIR 34" 30" DL ## 4315 DECID 12" 20" DL ## 4316 DECID 12" 20" DL ## 4317 DECID 12" 20" DL ## 4318 DECID 12" 20" DL ## 4319 DECID 12" 20" DL ## 4319 DECID 12" 20" DL ## 4311 FIR 34" 30" DL ## 4312 FIR 34" 30" DL ## 4313 DECID 12" 20" DL ## 4314 FIR 34" 30" DL ## 4315 DECID 12" 20" DL ## 4316 DECID 12" 20" DL ## 4316 DECID 12" 20" DL ## 4316 DECID 12" 20" DL ## 4331 DECID 12" 20" DL ## 4331 DECID 12" 20" DL ## 4331 D	4474 FIR 18" 20' DL 4481 MAPLE 12" 15' DL 4482 MAPLE 16" 20' DL 4483 MAPLE 16" 20' DL 4484 MAPLE 16" 30' DL 4485 MAPLE 42" 25' DL 4486 FIR 12" 10' DL 4486 MAPLE 14" 20' DL 4486 MAPLE 14" 20' DL 4488 MAPLE 16" 20' DL 4586 ALDER 20" 15' DL 4588 FIR 34" 30' DL 4588 ALDER 20" 15' DL 4598 ALDER 20" 30' DL 4598 ALDER 21" 30' DL 4598 ALDER 21" 30' DL 4598 ALDER 21" 12' DL 4600 ALDER 18" 20' DL 4600 FIR 12" 12' DL 4605 FIR 24" 30' DL 4606 MAPLE 14" 15' DL 4607 FIR 35" 30' DL 4608 FIR 24" 15' DL 4608 MAPLE 20" 30' DL 4608 MAPLE 20" 30' DL 4609 ALDER 21" 15' DL 4608 MAPLE 20" 30' DL 4609 MAPLE 14" 15' DL 4608 MAPLE 22" 25' DL 4609 MAPLE 14" 15' DL 4608 MAPLE 22" 25' DL 4609 MAPLE 14" 15' DL 4608 MAPLE 22" 25' DL 4609 MAPLE 14" 15' DL 4609 MAPLE 18" 20' DL 4609 MAPLE 18" 15' DL 4609 MAPLE 18" 16' DL 4609 MAPLE 18" 20' DL 4609 MAPLE 19" 20' DL 4609 MAPLE 11" 15' DL 4609	### ### ### ### ### ### ### ### ### ##	S264 MAPLE 13" 18" DL	7359 ALDER 12" 7480 MAPLE 8" 10" 10 L 7482 MAPLE 8" 10" 10 L 7482 MAPLE 12" 12" 12" 10 L 7484 MAPLE 12" 10" 10 L 7485 MAPLE 12" 10" 10 L 7486 MAPLE 12" 10" 10 L 7488 MAPLE 12" 10" 10 L 7489 MAPLE CLUSTER 20" 10 L 7499 COTTONNOOD 35" 30" 10 L 7499 MAPLE 3-17",12",14" 20" 10 L 7499 ALDER 14" 20" 10 L 7499 ALDER 14" 20" 10 L 7499 ALDER 15" 20" 10 L 7500 MAPLE 10" 15" 15" 10 L 7500 ALDER 10" 15" 15" 16 ALDER 10" 15" 15 L 7503 ALDER 10" 15" 10 L 7506 ALDER 10" 15" 10 L 7506 ALDER 10" 15" 10 L 7508 ALDER 10" 15" 10 L 7508 ALDER 10" 15" 10 L 7508 ALDER 10" 15" 10 L 7509 ALDER 8" 10" 10" 10 L 7509 ALDER 10" 10" 10" 10" 10" 10" 10" 10" 10" 10"	7608 DECID. 14" 17610 DECID. 14" 17611 DECID. 12" 17612 MAPLE 12"/12"/12" 17613 DECID. 12" 17614 DECID. 18" 17615 DECID. 18" 17615 DECID. 18" 17616 DECID. 18" 17617 DECID. 18" 17617 DECID. 18" 17619 DECID. 18" 17619 DECID. 18" 17620 FIR 32" 17620 DECID. 12" 17623 12" MAPLE 12" 17624 DECID. 18" 17629 DECID. 12" 17639 DECID. 12" 17639 DECID. 12" 17649 DECID. 12" 17659 MAPLE 14" 17669 DECID. 12" 17669 1

			DRAWN	MMM	CHECK	JMC
			SCALE	1" = 20'	DATE	JAN., 2020
NOV. 2020	1	ADDITIONAL TREES				
DATE	NO.	REVISION	PLAN	8313 Tree:	s.dwg	



					Crown			
Remove			Dia.		Width/Ht in	** 1.1	G 41.1	
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
				D: 1 C			г .	M 1/- 1
X	1	5125	30	Bigleaf Maple	60 x 70	Excellent		Multiple stems at 18' with a nearly full 7/8 crown and good leaf size and annual twig growth
11	1	3123	30	Mapic	00 X 70	Execution	correctable defects	aliliuai twig glowili
				Bigleaf			Few & minor or	2 stems at 10' with a nearly full 7/8 crown and good leaf size and annual twig
X	2	5126	24		60 x 70	Excellent	correctable defects	growth
				1				
37							Moderate & non-	Very large tree for species, 10 stems at 5' with good leaf size and annual twig
X	3	5122	30, 14, 8, 7	Cascara	50 x 85	Excellent	correctable defects	growth.
							Sound, no obvious	
X	4			Bigleaf				Full crown with average leaf size and annual twig growth. Light amount fine
Λ	4	5015	14	Maple	25 x 45	Excellent	problems	deadwood. Nice specimen.
							г .	
	5	3445	34	Douglas Fir	45 v 100⊥	Fair	Few & minor or correctable defects	Full upper crown, partial lower crown due to crowding. Some fine deadwood with below average annual twig growth.
	3	3443	34	Douglas Fil	43 X 100	Tall	correctable defects	with below average allitual twig growth.
				Black			Few & minor or	Full crown with good leaf size and annual twig growth. Some large deadwood
	6	3811	32	Cottonwood	45 x 90	Fair		to remove. Prune to improve structure if retained.
								•
37							Few & minor or	Full crown with below average leaf size and annual twig growth. Small
X	7	4180	12	Red Alder	25 x 50	Fair	correctable defects	amount of medium deadwood to remove.
	0	404.4		.	40 400		Few & minor or	Full upper crown, partial lower crown due to crowding with below average
	8	4314	34	Douglas Fir	40 x 100+	Fair	correctable defects	annual twig growth. Some large deadwood to remove. Tagged with #4315
							F 0 .	
	9	4588	34	Douglas Fir	25 v 100±	Fair	Few & minor or correctable defects	Full asymetric crown due to crowding with below average annual twig growth. Moderate amount of medium deadwood in lower grown to remove.
	,	4300	34	Douglas FII	33 X 100⊤	rall		
				Bigleaf			Few & minor or	Full asymetric crown with slight swoop in trunk at 12' and having below average leaf size and annual twig growth. Moderate amount of fine
X	10	4874	12		28 x 55	Fair	correctable defects	deadwood.
		1071	12	Mapre	20 N 33	T WII	correctation defects	avaa ii oo aa
				Bigleaf			Few & minor or	Full asymetric crown and having below average leaf size and annual twig
X	11	4875	16		35 x 65	Fair	correctable defects	growth. Moderate amount of fine deadwood.
37				Bigleaf			Few & minor or	Full asymetric crown and having below average leaf size and annual twig
X	12	4876	13	Maple	35 x 65	Fair	correctable defects	growth. Moderate amount of fine deadwood.

					Crown			
Remove			Dia.		Width/Ht in			
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
X	13			Bigleaf	20.00		Few & minor or	Partial 3/4 crown due to crowding with good leaf size and annual twig
Λ	13	5293	17	_	30 x 80	Fair	correctable defects	growth. Moderate amount of fine deadwood.
	1.4			White			Few & minor or	Slightly less than full crown due to crowding. Some fine deadwood from
	14	3450	14	Spruce	14 x 75	Good	correctable defects	shading with good annual twig growth.
X	1.5			Sitka			Few & minor or	Full crown with average leaf size and annual twig growth. Light amount fine
Λ	15	3874	12, 12, 6	Willow	32 x 45	Good		deadwood.
X	1.6						Few & minor or	Full crown with good leaf size and annual twig growth. Large amount of
Λ	16	4227	16	Red Alder	35 x 70	Good	correctable defects	large deadwood to remove. Prune to improve structure if retained.
X				Bigleaf			Few & minor or	Nearly full crown with good leaf size and annual twig growth. Small amount
Λ	17	4256	12	Maple	45 x 60	Good	correctable defects	of medium to fine deadwood.
								Very large wide partial 7/8 crown with 4 stems at 2'. Average leaf size and
	1.0		30, 24, 20,	Bigleaf			Few & minor or	annual twig growth with some medium to large deadwood. Prune to improve
	18	4260	16	Maple	80 x 80	Good	correctable defects	structure if retained.
V							Few & minor or	Partial crown due to crowding with average leaf size and annual twig growth
X	19	4261	12	Red Alder	20 x 60	Good	correctable defects	with light dead wood.
v							Few & minor or	Nearly full crown with good leaf size and annual twig growth. Small amount
X	20	4316	16	Red Alder	45 x 60	Good	correctable defects	of deadwood.
37				Bigleaf			Few & minor or	Part of tree 4404. Nearly full asymentric trunk & crown if off balance to
X	21	4403	30	Maple	55 x 90	Good	correctable defects	south with good leaf size and annual twig growth.
				Black			Few & minor or	Partial 2/3 crown due to crowding with good leaf size and annual twig
	22	4485	42	Cottonwood	45 x 90	Good	correctable defects	growth. Some light deadwood and sits on top of steep bank.
								Nearly full dense crown with good leaf size and annual twig growth. Large
							Few & minor or	amount medium to fine deadwood in crown. Prune to improve structure if
	23	4649	22	Oregon Ash	35 x 80	Good	correctable defects	retained.
				Bigleaf			Few & minor or	2 stems at ground. Full crown with good leaf size and annual twig growth and
	24	4666	28, 24	Maple	60 x 80	Good	correctable defects	moderate amount of medium to large deadwood to remove.
							Few & minor or	amount of large deadwood in lower crown. Prune to improve structure if
	25	4670	40	Douglas Fir	60 x 100+	Good	correctable defects	retained.

					Crown			
Remove		T N	Dia.	g :	Width/Ht in	77 1.1	G 11:1:	
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
				D:-1£			F 8:	Nearly full crown with good leaf size and annual twig growth. Small amount
X	26	4692	24	Bigleaf Maple	45 x 70	Good	Few & minor or correctable defects	of deadwood. Off balance with all weight toward street. Prune to improve structure if retained.
	20	1072	27	iviapie	13 A / 0	Good	correctable defects	Partial crown due to crowding with good leaf size and annual twig growth.
				Bigleaf			Few & minor or	Sets on steep bank and off balance with all weight to street. Some medium to
X	27	4697	20	_	60 x 85	Good	correctable defects	fine deadwood.
				_				Nearly full asymetric crown with good leaf size and annual twig growth.
	20			Black			Few & minor or	Large amount of medium to large deadwood. Prune to improve structure if
	28	4701	54	Cottonwood	50 x 90	Good		retained.
X	29	4867	16, 15, 12, 7, 6	Bigleaf Maple	50 x 70	Good	Few & minor or correctable defects	Full symetrical crown with good leaf size and annual twig growth. Moderate amount of fine deadwood. Multiple stems at 2'. Prune to improve structure if
	2)	1007	7,0	iviapic	30 X 70	Good	correctable defects	amount of thie deadwood. Withtiple stems at 2.11 time to improve structure if
							Few & minor or	Nearly full crown with good leaf size and annual twig growth. Small amount
\mathbf{X}	30	4991	20	Red Alder	35 x 70	Good		of deadwood.
37							Few & minor or	Partial 1/3 crown due to crowding with average leaf size and annual twig
X	31	4992	12	Red Alder	30 x 70	Good	correctable defects	growth. Light deadwood.
				Bigleaf			Few & minor or	Full asymetric crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood in lower crown. Prune to
\mathbf{X}	32	4994	20		40 x 70	Good	correctable defects	improve structure if retained. Nice specimen.
				1				
				Bigleaf			Few & minor or	
	33	5008	12		25 x 60	Good	correctable defects	Partial crown due to crowding with average annual twig growth
X	2.4			Bigleaf			Few & minor or	Full crown, 4 stems at 7' with included bark and good leaf size and annual
Λ	34	5010	22	Maple	40 x 85	Good		twig growth. Prune to improve structure if retained.
				D1 1				Large open crown with average leaf size and annual twig growth. Large
	35	5017	24	Black Walnut	65 x 70	Good	Few & minor or correctable defects	amount of very large deadwood to remove. Prune to improve structure if retained.
	33	3017	21	· · amat	03 X / 0	5004	correctione defects	Towniou.
				Bigleaf			Few & minor or	Partial 2/3 crown due to crowding with average twig growth. Some large
	36	5294	16	_	40 x 75	Good		deadwood to remove.
								Full asymetric crown due to crowding with average annual twig growth.
X	25			Bigleaf				Moderate amount of medium deadwood in lower crown. Prune to improve
Λ	37	5296	22	Maple	28 x 75	Good	correctable defects	structure if retained.

					Crown			
Remove			Dia.		Width/Ht in			
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
	38	7564		Bigleaf Maple	40 x 70	Good	Few & minor or	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
	39	7566	28, 20, 18, 16	Bigleaf Maple	40 x 70	Good		Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
		7617	32	Douglas Fir		Good	correctable defects	Nearly full crown due to crowding with average annual twig growth. Large side stem should be removed to improve it's structure
	41	7620	32	Douglas Fir	60 x 100+	Good	correctable defects	side stem should be removed to improve it's structure
	42	7635		Black Cottonwood	30 x 90	Good	Few & minor or correctable defects	Full crown good annual twig growth
1		4258	16	Red Alder	15 x 70	Poor	Major defects or problems	Small thin crown with average leaf size but below average annual twig growth. Light amount of deadwood, but is a poor specimen. DO NOT PRESERVE
2		3755	20	Bigleaf Maple	Dead	Dead	Hazard	Dead tree is a HAZARD REMOVE
3		4650	22	Red Alder		Dead	Hazard	Dead tree. HAZARD REMOVE
4		5287	15	Red Alder	18'	Dead	Hazard	Dead tree is a HAZARD REMOVE
5		4313	13, 13	Red Alder	30 x 65	Dying	Dying	2 stems at ground, one stem dead other is dying. Poor specimen. DO NOT PRESERVE.
6		4408	14	Red Alder	10 x 45	Dying	Hazard	Nearly dead tree. HAZARD REMOVE
7		4672	16, 16		30 x 65	Dying	Hazard	2 stems at ground with poor connection. Partial crown, but most of crown is dead and internal decay is likely. HAZARD REMOVE
8		3676	18, 16, 14	Bigleaf Maple	30 x 85	Fair	Hazard	3 stems at 2', largest stem is hollow with extensive decay. Also decay at base making stem connection unsafe. HAZARD REMOVE
9		4379	12	Bigleaf Maple	20 x 50	Poor	Dying	leaf size and annual twig growth. Some large deadwood. Poor specimen. DO NOT PRESERVE
10		4315	20, 12	Red Alder	35 x 75	Poor	Hazard	Extensive decay and large cavity at base make tree unstable. HAZARD REMOVE
11		4586	20	Red Alder	35 x 60	Poor	Hazard	Partial crown due to crowding. 2 stems at 12' one has a dead top. There is a large cavity and extensive decay at base. Tree is not stable. HAZARD REMOVE
12		4599	20	Red Alder	30 x 60	Poor	Hazard	Main stem is mostly dead and decayed. HAZARD REMOVE

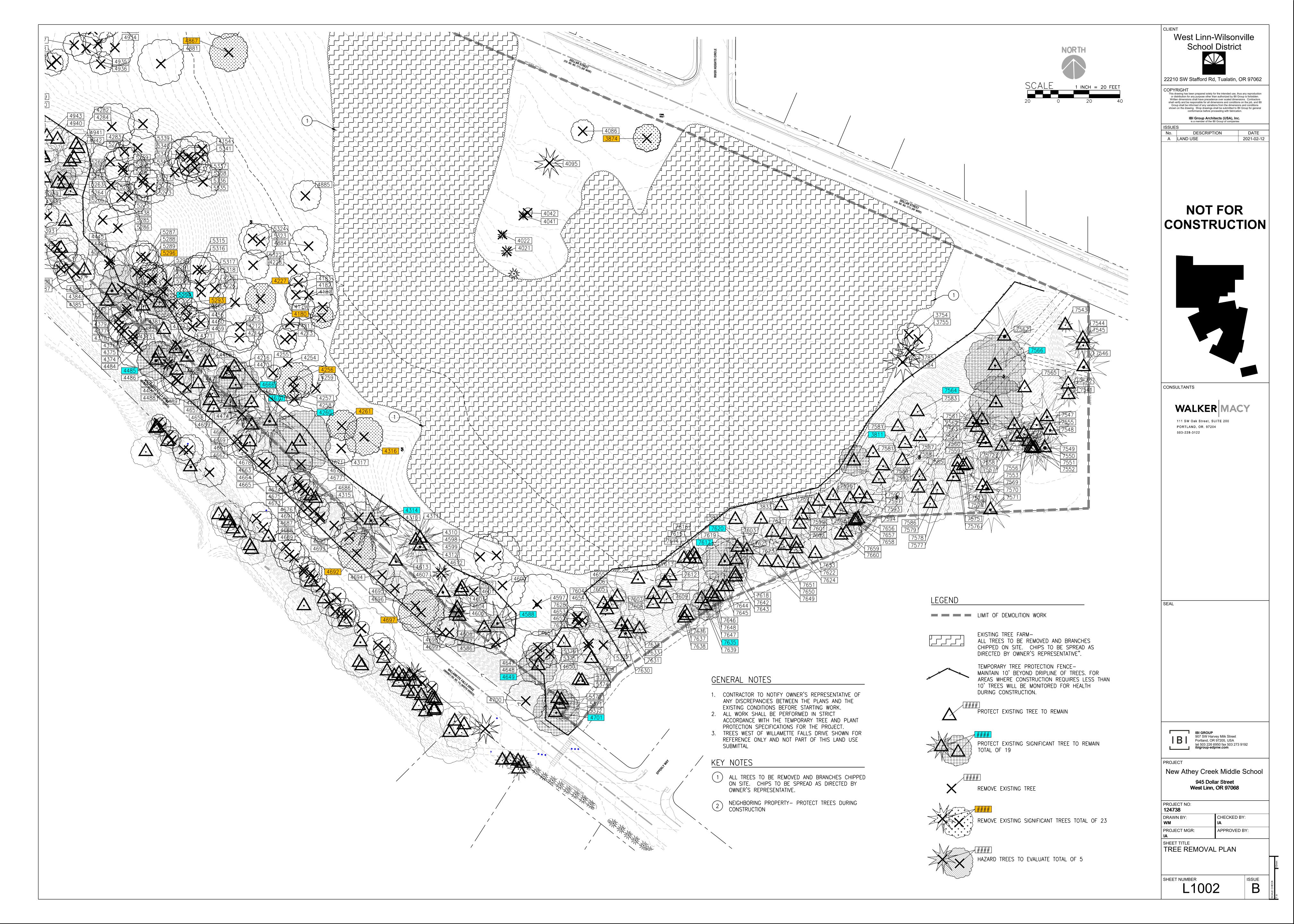
					Crown			
Remove			Dia.		Width/Ht in			
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
1.2				Bigleaf		_		One of 3 stems remain, two toppled due to decay at base. Partial 1/4 crown
13		5216	24	Maple	20 x 75	Poor	Hazard	with all weight toward street. HAZARD REMOVE
								Partial 1/2 crown due to crowding. Dead top, with poor annual twig growth
1.4		2444	1.0	European	20 6	_	Major defects or	and below average leaf size. Tree leans to north at 15°. Poor specimen. Do
14		3444	16	White Birch	30 x 65	Poor	problems	Not Preserve.
				Grey or				
1.5		2.550	10 10	Balsam	20 25	n	Major defects or	Partial crown. Tree leans to east at 45° with good leaf size and annual twig
15		3559	12, 12	Poplar	30 x 25	Poor	problems	growth. A poor specimen
16		2504	1.6	D: 1 C1	25 65	D	Major defects or	Partial 1/3 crown due to crowding. North side of crown is defoliated and may
10		3594	16	Bird Cherry	25 x 65	Poor	problems	be dead. Tree leans to west at 10°. Poor specimen. DO NOT PRESERVE.
								Very thin partial lower crown due to crowding with full upper crown. 2 stems
17		2.670	40	D 1 E:	45 100	D	Major defects or	at 7' with poor twig growth. Large amount of large deadwood to remove if
1 /		3679	40	Douglas Fir	45 x 100+	Poor	problems	retained. May improve with care.
18		2.600		D: 1 G1	20 70	n	Major defects or	Partial 1/2 thin crown with lots of fine deadwood throughout crown. Poor
10		3680	14	Bird Cherry	30 x 70	Poor	problems	specimen. DO NOT PRESERVE
								Partial very thin lower crown and full upper crown due to crowding. Poor
19		2602	26	D 1 E	25 100+	D	Major defects or	annual twig growth and large amount of large deadwood to remove if
19		3683	36	Douglas Fir	35 X 100+	Poor	problems	retained. May improve with care.
		N. T					NC: 1.0.4	D 4: 1 11 11 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
20		No Tag 4041	16	Noble Fir	10 x 60	Poor	Major defects or problems	Partial very small crown in top 12' of tree, rest is defoliated. Very poor specimen. DO NOT PRESERVE
20		4041	10	Noble Fif	10 X 60	Poor		
21		4042	12		20 20	D	Major defects or	Part of crown is dead, but living portion has average leaf size and annual twig
<i>L</i> 1		4042	12	Apple	20 x 20	Poor	problems	growth. Large amount ofdeadwood in crown and some internal decay in
				N			N. C	Full crown with very poor leaf size and no twig growth. Largely defoliated
22		4006	20	Mountain Ash	25 25	D "	Major defects or problems	and dying back from branch tips back indicating declining health. Poor
22		4086	20	Asn	25 x 25	Poor	1	specimen. DO NOT PRESERVE
23		1255	1.4	D 1 411	15 70	D	Major defects or	Very small thin crown is partially defoliated with below average leaf size and
23		4255	14	Red Alder	15 x 70	Poor	problems	annual twig growth. Poor specimen. DO NOT PRESERVE
24		4271	20	Daniel Ein	25 (0	D "	Major defects or	Subdominant with badly deformed crown, lower crown is dead with little live
2 4		4371	20	Douglas Fir	25 X 60	Poor	problems	upper crown. Very poor specimen. DO NOT PRESERVE
				D: 1 C			N. 1. C	Subdominant tree with partial 1/4 crown dut to crowding with below average
25		4202	1.4	Bigleaf	10 60	D "	Major defects or	leaf size and annual twig growth. Some deadwood. Poor specimen. DO NOT
23		4382	14	Maple	10 x 60	Poor	problems	PRESERVE
							Main 1-C	Partial 1/3 crown due to crowding with large deadwood in lower and upper
26		4383	38	Douglas Fir	20 v 100 l	Poor	Major defects or problems	crown. Fungal fruiting bodies (Conks) on trunk indicate presence of White
20		4383	38	Douglas Fir	30 X 100+	FOOT	problems	Speckled Rot in trunk. Monitor tree health if retained.

					Crown			
Remove			Dia.		Width/Ht in			
/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
27							Major defects or	Leans over street at 30°. Top broken out at 50' with below average leaf and
27		4410	18	Red Alder	25 x 50	Poor	problems	twig. Very poor specimen. DO NOT PRESERVE
28		4422	20	Red Alder	30 x 65	Poor	Major defects or problems	Partial crown due to crowding, leans over street from top of steep bank and has poor leaf size and annual twig growth. Large amount of medium to large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
29		4423	16	Red Alder	30 x 65	Poor	Major defects or problems	Partial crown due to crowding, leans over street from top of steep bank and has poor leaf size and annual twig growth. Large amount of medium to large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
30		4486	12	Douglas Fir	10 x 30	Poor	Major defects or problems	Subdominant tree with partial crowd due to crowding and with below average annual twig growth. Poor specimen. DO NOT PRESERVE
31		4598	28	Red Alder	30 x 90	Poor	Major defects or problems	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to large deadwood. Poor specimen. DO NOT PRESERVE
32		4612	16	Douglas Fir	25 x 35	Poor	Major defects or problems	Subdominant tree with partial crown, deformed top and below average annual twig growth. Poor specimen. DO NOT PRESERVE
33		4647	16	Red Alder	30 x 65	Poor	Major defects or problems	Partial crown with top dying back and moderate amount of large, medium and fine deadwood. Poor specimen. DO NOT PRESERVE
34		4648	20	Red Alder	25 x 65	Poor	Major defects or problems	Partial crown with top dying back and moderate amount of large, medium and fine deadwood. Poor specimen. DO NOT PRESERVE
35		4689	20	Red Alder	30 x 75	Poor	Major defects or problems	Nearly full crown with below average leaf size and annual twig growth. On steep bank with weight toward street and large amount of fine deadwood. Extremely heavy Ivy coverage. Poor specimen. DO NOT PRESERVE
36		4690	20	Red Alder	30 x 70	Poor	Major defects or problems	bank with weight toward street and small amount of fine deadwood. Extremely heavy Ivy coverage. Poor specimen. DO NOT PRESERVE
37		4691	12	Red Alder	20 x 60	Poor	Major defects or problems	Partial crown due to crowding with poor leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE
38		4693	18	Red Alder	20 x 70	Poor	Major defects or problems	Partial crown due to crowding, off balance and heavy to street with poor leaf size and annual twig growth. Some large deadwood. Poor specimen. DO NOT PRESERVE
39		4868	12, 11, 11		48 x 60	Poor	Major defects or problems	3 codominant stems with included bark at 2' with full very thin crown and poor leaf size and annual twig growth. May improve with care if retained.
40		5011	12	Scouler Willow	15 x 25	Poor	Major defects or problems	Dead top with large amount of deadwood in drown. Below average leaf and annual twig growth. Poor specimen. DO NOT PRESERVE

Might of defects or problems Partial from due to crowding with poor leaf size and annual twig growth.						Crown			
41 S129 14 Bird Cherry 30 x 40 Poor problems 42 S153 14, 12 Bird Cherry 25 x 45 Poor problems 43 S212 28 Bird Cherry 30 x 65 Poor problems 44 S258 12, 12, 6 Maple 25 x 70 Poor problems 45 S28 12, 12, 6 Maple 25 x 70 Poor problems 46 S315 13 Bird Cherry 20 x 65 Poor problems 47 S316 15, 13 Bird Cherry 20 x 65 Poor problems 48 S322 14 Bird Cherry 20 x 80 Poor problems 48 S322 14 Bird Cherry 20 x 80 Poor problems 50 3442 32 Spruce 35 x 100+ Poor Correctable defects or problems 51 4154 16 Bird Cherry 20 x 50 Poor Major defects or problems 52 425 16 Bird Cherry 20 x 57 Poor Correctable defects or problems 53 Moderate & non-correctable defects or problems 54 Major defects or problems 55 Major defects or problems 56 Major defects or problems 66 S315 13 Bird Cherry 20 x 80 Poor Problems 67 Major defects or problems 68 Major defects or problems 68 Major defects or problems 68 Major defects or problems 69 Major defects or problems 60 Major defects or problems 61 Major defects or problems 62 Major defects or problems 63 Major defects or problems 64 Major defects or problems 65 Major	Remove			Dia.		Width/Ht in			
41 5129 14 Bird Cherry 30 x 40 Poor problems Poor specimen. DO NOT PRESERVE 42 5153 14, 12 Bird Cherry 25 x 45 Poor problems 43 5212 28 Bird Cherry 30 x 65 Poor problems 44 5258 12, 12, 6 Maple 25 x 70 Poor problems 45 5286 16 Red Alder 20 x 65 Poor problems 46 5315 13 Bird Cherry 20 x 65 Poor problems 47 5316 15, 13 Bird Cherry 20 x 65 Poor problems 48 5322 14 Bird Cherry 20 x 60 Poor problems 49 5337 13 Bird Cherry 20 x 60 Poor problems 40 Bird Cherry 20 x 80 Poor Problems 41 Bird Cherry 20 x 80 Poor Problems 42 Sika Sixa Bird Cherry 20 x 80 Poor Problems 43 Sixa Bird Cherry 20 x 80 Poor Problems 44 Bird Cherry 20 x 80 Poor Problems 45 Sixa Bird Cherry 20 x 80 Poor Problems 46 Sixa Bird Cherry 20 x 80 Poor Problems 47 Sixa Bird Cherry 20 x 80 Poor Problems 48 Sixa Bird Cherry 20 x 80 Poor Problems 49 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 41 Sixa Bird Cherry 20 x 80 Poor Problems 42 Sixa Bird Cherry 20 x 80 Poor Problems 43 Sixa Bird Cherry 20 x 80 Poor Problems 44 Sixa Bird Cherry 20 x 80 Poor Problems 45 Sixa Bird Cherry 20 x 80 Poor Problems 46 Sixa Bird Cherry 20 x 80 Poor Problems 47 Sixa Bird Cherry 20 x 80 Poor Problems 48 Sixa Bird Cherry 20 x 80 Poor Problems 49 Sixa Bird Cherry 20 x 80 Poor Problems 49 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Sixa Bird Cherry 20 x 80 Poor Problems 40 Bird Ch	/Hazard	Significant	Tree No.	Inches	Species	Feet	Health	Condition	Comments
42 5153 14, 12 Bird Cherry 25 x 45 Poor problems 43 5212 28 Bird Cherry 30 x 65 Poor problems 44 5258 12, 12, 6 Maple 25 x 70 Poor problems 45 528 16 Red Alder 20 x 65 Poor problems 46 5315 13 Bird Cherry 20 x 65 Poor problems 47 5316 15, 13 Bird Cherry 20 x 65 Poor problems 48 5322 14 Bird Cherry 20 x 60 Poor problems 49 5337 13 Bird Cherry 20 x 80 Poor problems 50 3442 32 Spruce 35 x 100+ Poor problems 51 4154 16 Bird Cherry 20 x 50 Poor problems 52 4225 16 Bird Cherry 30 x 75 Poor Correctable defects or problems 51 4154 16 Bird Cherry 30 x 75 Poor Moderate & non-correctable defects or problems 52 425 16 Bird Cherry 30 x 75 Poor Correctable defects or problems 53 16 Bird Cherry 30 x 75 Poor Correctable defects or problems 54 Attack and the problems of the deadwood to remove. Below average annual twig growth, included bark. Poor problems of leaf size and annual twig growth included bark. Poor specimen. DO NOT PRESERVE 55 286 16 Red Alder 20 x 65 Poor Problems 56 And Alder 20 x 65 Poor Problems 57 And Alder 20 x 65 Poor Problems 58 And Alder 20 x 65 Poor Problems 59 And Alder 20 x 65 Poor Problems 50 And Alder 20 x 65 Poor Problems 51 Alder 20 x 65 Poor Problems 52 And Alder 20 x 65 Poor Problems 53 And Alder 20 x 65 Poor Problems 54 Alder 20 x 65 Poor Problems 55 And Alder 20 x 65 Poor Problems 56 And Alder 20 x 65 Poor Problems 57 And Alder 20 x 65 Poor Problems 58 And Alder 20 x 65 Poor Problems 59 And Alder 20 x 65 Poor Problems 50 And Alder 20 x 6								Major defects or	Partial crown due to crowding with poor leaf size and annual twig growth.
S153 14, 12 Bird Cherry 25 x 45 Poor problems Leaf size and upper crown is wilting. Poor specimen. DO NOT PRESERVE	41		5129	14	Bird Cherry	30 x 40	Poor	problems	Poor specimen. DO NOT PRESERVE
S153 14, 12 Bird Cherry 25 x 45 Poor problems Leaf size and upper crown is wilting. Poor specimen. DO NOT PRESERVE									
Size								Major defects or	Partial thin crown due to crowd with 2 stems at 3' with included bark. Poor
43 S212 28 Bird Cherry 30 x 65 Poor problems PESERVE 44 S258 12, 12, 6 Maple 25 x 70 Poor problems Poolems Problems Poolems P	42		5153	14, 12	Bird Cherry	25 x 45	Poor	problems	leaf size and upper crown is wilting. Poor specimen. DO NOT PRESERVE
43 S212 28 Bird Cherry 30 x 65 Poor problems PESERVE 44 S258 12, 12, 6 Maple 25 x 70 Poor problems Poolems Problems Poolems P									Partial 1/3 crown due to crowding with below average annual twig growth.
43 S212 28 Bird Cherry 30 x 65 Poor problems PRESERVE 44 S258 12, 12, 6 Maple 25 x 70 Poor Poor Problems Problems PRESERVE 45 S286 16 Red Alder 20 x 65 Poor Problems PRESERVE 46 S315 13 Bird Cherry 20 x 65 Poor Problems PRESERVE 47 S316 15, 13 Bird Cherry 35 x 75 Poor Problems Problems PRESERVE 48 S322 14 Bird Cherry 20 x 60 Poor Problems Problems Problems PRESERVE 49 S337 13 Bird Cherry 20 x 80 Poor Problems Problems PRESERVE 49 S337 13 Bird Cherry 20 x 80 Poor Problems PRESERVE 40 S337 13 Bird Cherry 20 x 80 Poor Problems PRESERVE 41 S342 14 Bird Cherry 20 x 80 Poor Problems PRESERVE Partial 1/4 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth. Moderate amount of medium to fine deadwood. Crown is half defoliated. Poor specimen. DO NOT PRESERVE Problems Prob								Major defects or	
Higher Sizes 12, 12, 6 Maple 25 x 70 Poor problems stem and improve structure. Apartial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth. Prune to remove dead stem and improve structure. Apartial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth plus structural problems. Poor specimen. DO NOT PRESERVE Apartial 1/4 crown due to crowding with below average annual twig growth. Major defects or problems problems Major defects or problems Ma	43		5212	28	Bird Cherry	30 x 65	Poor	problems	
Higher Sizes 12, 12, 6 Maple 25 x 70 Poor problems stem and improve structure. Apartial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth. Prune to remove dead stem and improve structure. Apartial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth plus structural problems. Poor specimen. DO NOT PRESERVE Apartial 1/4 crown due to crowding with below average annual twig growth. Major defects or problems problems Major defects or problems Ma									3 stems at 1'. One stem dead and other has a small partial crown due to
45 5286 16 Red Alder 20 x 65 Poor problems Problems Partial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth plus structural problems. Poor specimen. DO NOT PRESERVE 46 5315 13 Bird Cherry 20 x 65 Poor problems Poor specimen. DO NOT PRESERVE 47 5316 15, 13 Bird Cherry 35 x 75 Poor Major defects or problems Pr					Bigleaf			Major defects or	crowding. Average leaf size and annual twig growth. Prune to remove dead
45 5286 16 Red Alder 20 x 65 Poor problems 46 5315 13 Bird Cherry 20 x 65 Poor problems 47 5316 15, 13 Bird Cherry 35 x 75 Poor problems 48 5322 14 Bird Cherry 20 x 60 Poor problems 49 5337 13 Bird Cherry 20 x 80 Poor problems 50 3442 32 Spruce 35 x 100+ Poor 51 4154 16 Bird Cherry 20 x 50 Poor Poor Poor Poor Poor Poor Poor Poo	44		5258	12, 12, 6	Maple	25 x 70	Poor	problems	stem and improve structure.
45 5286 16 Red Alder 20 x 65 Poor problems PRESERVE 46 5315 13 Bird Cherry 20 x 65 Poor problems Poor specimen. DO NOT PRESERVE 47 5316 15,13 Bird Cherry 35 x 75 Poor problems Poor specimen. DO NOT PRESERVE 48 5322 14 Bird Cherry 20 x 60- Poor problems Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems Poor specimen. DO NOT PRESERVE 49 5342 32 Spruce 35 x 100+ Poor problems Poor specimen. DO NOT PRESERVE 51 4154 16 Bird Cherry 20 x 50 Poor Moderate & non-correctable defects 52 4225 16 Bird Cherry 30 x 75 Poor Moderate & non-correctable defects 53 Major defects or problems 80% defoliated. Poor specimen. DO NOT PRESERVE 48 Partial 3/4 crown due to crowding with poor leaf size and annual twig growth and some large deadwood to remove. One stem mostly defoliated. Poor specimen. DO NOT PRESERVE 49 Partial 3/4 crown due to crowding with poor leaf size and annual twig growth. Moderate & non-correctable defects or problems PESERVE 50 Added the problems Poor Specimen. DO NOT PRESERVE 51 Also Bird Cherry 20 x 80 Poor Moderate & non-correctable defects 52 Added the problems Poor Specimen Do NOT PRESERVE 53 Added the problems Poor Specimen Do NOT PRESERVE 54 Also Bird Cherry 20 x 50 Poor Moderate & non-correctable defects 55 Added the problems Poor Specimen Do NOT PRESERVE 56 Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE 57 Partial 1/4 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Dorest problems Poor Specimen. Do NOT PRESERVE 58 Partial 1/4 thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and sead wood throughout c									Partial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and
Hajor defects or problems Major defects or problems Partial 3/4 crown due to crowding with poor leaf size and annual twig growth. Partial 1/2 thin crown due to crowding, Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Partial 1/4 thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size.								Major defects or	annual twig growth plus structural problems. Poor specimen. DO NOT
Major defects or problems Poor specimen. DO NOT PRESERVE Major defects or problems mostly defoliated. Poor specimen. DO NOT PRESERVE Major defects or problems mostly defoliated. Poor specimen. DO NOT PRESERVE Major defects or problems mostly defoliated. Poor specimen. DO NOT PRESERVE Major defects or problems mostly defoliated. Poor specimen. DO NOT PRESERVE Major defects or problems Partial 3/4 crown due to crowding with poor leaf size and annual twig growth. 80% defoliated. Poor specimen. DO NOT PRESERVE Partial small crown due to crowding and nearly completely defoliated upper crown. Lots of medium to fine deadwood. Poor specimen. DO NOT PRESERVE Najor defects or problems problems problems. Not defoliated. Poor specimen. DO NOT PRESERVE Partial small crown due to crowding and nearly completely defoliated upper crown. Lots of medium to fine deadwood. Poor specimen. DO NOT PRESERVE To clear powerlines. Moderate amount of medium to fine deadwood to remove. Below average annual twig growth indicates health problems or decline. Moderate & non-correctable defects Moderate & non-correctable defects Moderate & non-correctable defects. Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial 1/8 crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.	45		5286	16	Red Alder	20 x 65	Poor	problems	PRESERVE
46 5315 13 Bird Cherry 20 x 65 Poor problems Poor specimen. DO NOT PRESERVE 47 5316 15, 13 Bird Cherry 35 x 75 Poor problems and annual twig growth and some large deadwood to remove. One stem mostly defoliated. Poor specimen. DO NOT PRESERVE 48 5322 14 Bird Cherry 20 x 60- Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems PRESERVE 50 3442 32 Spruce 35 x 100+ Poor correctable defects 51 4154 16 Bird Cherry 20 x 50 Poor correctable defects 52 4225 16 Bird Cherry 30 x 75 Poor Moderate & non-correctable defects 65 Moderate & non-correctable defects 75 Moderate & non-correctable defects 86 Moderate & non-correctable defects 87 Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE 88 Partial 1/2 thin crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. 88 Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top.									Partial 1/4 crown due to crowding with below average annual twig growth.
47 S316 15, 13 Bird Cherry 35 x 75 Poor Poor Problems Major defects or problems S0% defoliated. Poor specimen. DO NOT PRESERVE 48 S322 14 Bird Cherry 20 x 60- Poor Poor Problems S0% defoliated. Poor specimen. DO NOT PRESERVE 49 S337 13 Bird Cherry 20 x 80 Poor Poor Problems Partial syle from due to crowding with poor leaf size and annual twig growth. S0% defoliated. Poor specimen. DO NOT PRESERVE 49 S337 13 Bird Cherry 20 x 80 Poor Poor Problems Partial syle for specimen. DO NOT PRESERVE 50 S442 32 Spruce 35 x 100+ Poor Poor Preserve Poor Poor Preserve Poor Poor Preserve Poor Poor Poor Poor Preserve Poor Poor								Major defects or	Moderate amount of medium to fine deadwood. Crown is half defoliated.
48 5322 14 Bird Cherry 20 x 60- Poor problems mostly defoliated. Poor specimen. DO NOT PRESERVE 48 5322 14 Bird Cherry 20 x 60- Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems PRESERVE 50 3442 32 Spruce 35 x 100+ Poor correctable defects 51 4154 16 Bird Cherry 20 x 50 Poor Moderate & noncorrectable defects 52 4225 16 Bird Cherry 30 x 75 Poor Moderate & noncorrectable defects 65 Moderate & noncorrectable defects 66 Moderate & noncorrectable defects 67 Moderate & noncorrectable defects 67 Moderate & noncorrectable defects 68 Moder	46		5315	13	Bird Cherry	20 x 65	Poor	problems	Poor specimen. DO NOT PRESERVE
48 5322 14 Bird Cherry 20 x 60- Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems PRESERVE 50 3442 32 Spruce 35 x 100+ Poor correctable defects or correctable defects and annual twig growth. Moderate & non-correctable defects and annual twig growth. Poor correctable defects and annual twig growth. Partial small crown due to crowding and nearly completely defoliated upper crown. Lots of medium to fine deadwood. Poor specimen. DO NOT PRESERVE to clear powerlines. Moderate amount of medium to fine deadwood to remove. Below average annual twig growth indicates health problems or decline. Moderate & non-correctable defects and annual twig growth indicates health problems or correctable defects. Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial trown due to crowding with a large amount of fine deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top.									and annual twig growth and some large deadwood to remove. One stem
48 5322 14 Bird Cherry 20 x 60- Poor problems 80% defoliated. Poor specimen. DO NOT PRESERVE 49 5337 13 Bird Cherry 20 x 80 Poor problems PRESERVE 50 3442 32 Spruce 35 x 100+ Poor correctable defects 51 4154 16 Bird Cherry 20 x 50 Poor Moderate & noncorrectable defects 52 4225 16 Bird Cherry 30 x 75 Poor Moderate & noncorrectable defects 5337 Poor Moderate & noncorrectable defects 64 Moderate & noncorrectable defects 65 Moderate & noncorrectable defects 66 Moderate & noncorrectable defects 67 Moderate & noncorrectable defects 67 Moderate & noncorrectable defects 67 Moderate & noncorrectable defects 68 Moderate & noncorrectable defects 69 Moderate & noncorrectable defects 60 Moderate & noncorre	47		5316	15, 13	Bird Cherry	35 x 75	Poor	problems	mostly defoliated. Poor specimen. DO NOT PRESERVE
Partial small crown due to crowding and nearly completely defoliated upper crown. Lots of medium to fine deadwood. Poor specimen. DO NOT PRESERVE 13 Bird Cherry 20 x 80 Poor Problems Sitka Spruce 35 x 100+ Poor correctable defects Moderate & non-correctable defects Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.								Major defects or	Partial 3/4 crown due to crowding with poor leaf size and annual twig growth.
Major defects or problems Sitka Spruce 35 x 100+ Poor Poor PRESERVE Moderate & non-correctable defects Partial 1/2 thin crown due to crowding. Large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Moderate & non-correctable defects Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Moderate & non-correctable defects Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Moderate & non-correctable defects Partial 1/18 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.	48		5322	14	Bird Cherry	20 x 60-	Poor	problems	80% defoliated. Poor specimen. DO NOT PRESERVE
5337 13 Bird Cherry 20 x 80 Poor problems PRESERVE to clear powerlines. Moderate amount of medium to fine deadwood to remove. Below average annual twig growth indicates health problems or decline. Moderate & non-correctable defects Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									Partial small crown due to crowding and nearly completely defoliated upper
Sitka Spruce 35 x 100+ Poor correctable defects Moderate & noncorrectable defects Mo									
Sitka Spruce Sitka Spruce Moderate & non- correctable defects Spruce Spruce Moderate & non- correctable defects Spruce Spruce Spruce Spruce Spruce Spruce Moderate & non- correctable defects Spruce Moderate & non- correctable defects Spruce Spruce Spruce Spruce Spruce Moderate & non- correctable defects Spruce S	49		5337	13	Bird Cherry	20 x 80	Poor	problems	PRESERVE
50 3442 32 Spruce 35 x 100+ Poor Correctable defects Moderate & non- correctable defects Crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large Moderate & non- correctable defects Moderate & non- correctable defects Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									to clear powerlines. Moderate amount of medium to fine deadwood to
Moderate & non-correctable defects 4154 16 Bird Cherry 20 x 50 Poor Moderate & non-correctable defects Moderate & non-correctable defects Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.					Sitka			Moderate & non-	remove. Below average annual twig growth indicates health problems or
51 4154 16 Bird Cherry 20 x 50 Poor correctable defects crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.	50		3442	32	Spruce	35 x 100+	Poor	correctable defects	decline.
51 4154 16 Bird Cherry 20 x 50 Poor correctable defects crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									
Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top. Partial 1/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									
Moderate & noncorrectable defects Bird Cherry 30 x 75 Poor Moderate & noncorrectable defects Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.	51		4154	16	Bird Cherry	20 x 50	Poor	correctable defects	crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE
4225 16 Bird Cherry 30 x 75 Poor correctable defects Defoliated at top. Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									Partial 7/8 crown due to crowding with a large amount of medium to large
Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of Moderate & non-fine deadwood throughout crown indicates declining health. Poor specimen.								Moderate & non-	deadwood to remove. Below average leaf size and annual twig growth.
at top of steep bank. Below average annual twig growth and leaf size. Lots of Moderate & non- Moderate & non- at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.	52		4225	16	Bird Cherry	30 x 75	Poor	correctable defects	Defoliated at top.
at top of steep bank. Below average annual twig growth and leaf size. Lots of Moderate & non- Moderate & non- at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen.									Partial thin crown due to crowding is off balance toward street and is perched
									at top of steep bank. Below average annual twig growth and leaf size. Lots of
53 4387 16 Red Alder 25 x 60 Poor correctable defects DO NOT PRESERVE								Moderate & non-	fine deadwood throughout crown indicates declining health. Poor specimen.
	53		4387	16	Red Alder	25 x 60	Poor	correctable defects	DO NOT PRESERVE

Remove		Dia.		Crown Width/Ht in	YY 1.1	G. IV	
/Hazard Signific	ant Tree No	o. Inches	Species	Feet	Health	Condition	Comments
54	4662	12	Bigleaf Maple	15 x 60	Poor	Moderate & non-correctable defects	Partial 1/8 crown due to crowding, off balance with all weight toward street and with average leaf size and annual twig growth. Large amount of large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
55	5004	14	Bigleaf Maple	35 x 65	Poor	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with average twig growth. Some large deadwood to remove. May improve with care.
56	5262	14	Bigleaf Maple	18 x 75	Poor	Moderate & non- correctable defects	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood to remove.
57	5336	12	Red Alder	18 x 80	Poor	Moderate & non-correctable defects	Small thin crown with below average leaf size and annual twig growth. Lots of fine deadwood throughout crown indicates declining health. May improve with care.
58	5338	12	Bird Cherry	25 x 75	Poor	Moderate & non-correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Lots of medium to fine deadwood. May improve with care.
59	5339	12	Bird Cherry	20 x 60	Poor	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of deadwood on interior. May improve with care.
60	5005	14	English Walnut	30 x 40	Very Poor	Dying	Nearly dead with partial crown due to crowding. Very large deadwood. HAZARD REMOVE
61	5189	36	Elm species	100 x 110	Very Poor	Dying	Major deadwood throughout and dying back. Poor specimen. DO NOT PRESERVE
62	3561	48	Grey or Balsam Poplar	55 x 40	Very Poor	Hazard	Top is mostly dead and tree is dying. HAZARD REMOVE
63	3451	30	Douglas Fir	25 x 100+	Very Poor	Major defects or problems	Partial very thin crown with very poor annual twig growth is a clear sign of declining health. Health may improve with care.
64	3684	14	Douglas Fir	20 x 90	Very Poor	Major defects or problems	Thin partial 1/8th crown due to crowding. Several conks on trunk may indicate internal decay. Very poor specimen. DO NOT PRESERVE
65	4927	12	Bird Cherry	30 x 70	Very Poor	Major defects or problems	Toppling over due to weak rooting and heavy Ivy infestation. Poor specimen. DO NOT PRESERVE





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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
2836	22	Red Alder	50 x 75	Fair	Moderate & non-correctable defects	Nearly full 7/8 crown with average leaf size and annual twig growth. Moderate amount of large deadwood to remove. Tree was tagged but not on original survey.
3441	48	Sitka Spruce	75 x 100+	Fair	Moderate & non- correctable defects	Partial lower crown due to clearance for power lines, full upper crown. Moderate amount of medium to fine deadwood with average annual twig growth.
3442	32	Sitka Spruce	35 x 100+	Poor	Moderate & non-correctable defects	Small 1/4 partial crown due to crowding. Lower crown on west side removed to clear powerlines. Moderate amount of medium to fine deadwood to remove. Below average annual twig growth indicates health problems or decline.
3443	36	Sitka Spruce	50 x 100+	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding. Moderate amount of fine deadwood with average annual twig growth.
3444	16	European White Birch	30 x 65	Poor	Major defects or problems	Partial 1/2 crown due to crowding. Dead top, with poor annual twig growth and below average leaf size. Tree leans to north at 15°. Poor specimen. Do Not Preserve.
3445	34	Douglas Fir	45 x 100+	Fair	Few & minor or correctable defects	Full upper crown, partial lower crown due to crowding. Some fine deadwood with below average annual twig growth.
3446	60	Douglas Fir	60 x 100+	Fair	Moderate & non- correctable defects	Large full but somewhat thin crown with below average annual twig growth. Health may be improved with care.
3447	12	Douglas Fir	18 x 70	Fair	Moderate & non- correctable defects	Subdominant tree with small partial crown due to crowding. Poor specimen. Do Not Preserve.
3448	24, 22, 18	Western Red Cedar	45 x 100	Good	Moderate & non- correctable defects	3 stems at 4' with full dense crown and good leaf and annual twig growth. Moderate amount of medium deadwood. Remove 1 stem and prune to improve structure if retained.
3449	56	Douglas Fir	40 x 100+	Fair	Moderate & non- correctable defects	Full thin crown with below average annual twig growth. Has a fair amount of large deadwood to remove. Health may improve with care.
3450	14	White Spruce	14 x 75	Good	Few & minor or correctable defects	Slightly less than full crown due to crowding. Some fine deadwood from shading with good annual twig growth.
3451	30	Douglas Fir	25 x 100+	Very Poor	Major defects or problems	Partial very thin crown with very poor annual twig growth is a clear sign of declining health. Health may improve with care.
3559	12, 12	Grey or Balsam Poplar	30 x 25	Poor	Major defects or problems	Partial crown. Tree leans to east at 45° with good leaf size and annual twig growth. A poor specimen

				/ 	Middle Colle	of Oile - Revised Tree Assessment
Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
3560	28	Norway Spruce Grey or Balsam	58 x 70	Good Very	Moderate & non- correctable defects	Partial 3/4 crown due to crowding. Swoop in trunk where top broke out and has regrown. Large amount of medium to fine deadwood to remove. Good annual twig growth. Prune to improve structure.
3561	48	Poplar	55 x 40	Poor	Hazard	Top is mostly dead and tree is dying. HAZARD REMOVE
3562	15, 14, 13, 8, 5	Australian Monkey Puzzle/Bunya Tree	20 x 90	Fair	Moderate & non- correctable defects	5 stems at 3', partial crown due to crowding. Average annual twig growth. Unusual species, but poor specimen.
3563	20	Deodar Cedar	18 x 65	Fair /Poor	Moderate & non- correctable defects	Partial 1/8 crown due to crowding. Lean toward street at 10° with moderate amount of fine deadwood throughout crown. Poor annual twig growth.
3564	16	Black Walnut	50 x 75	Fair	Moderate & non-correctable defects	Nearly full 7/8 crown with average leaf and twig growth last year. Large amount of large, medium and fine deadwood should be removed and along with delayed leaf out, indicates some health issues. Some structural issues, prune to improve structure.
3583	12	Elm Species (Wych or Scotch Elm)	22 x 70	Fair	Moderate & non- correctable defects	Partial crown due to crowding with some medium to fine deadwood. Very late leafing out. Below average annual twig growth. Prune to improve structure.
3584	12, 12	Elm Species (Wych or Scotch Elm)	22 x 70	Fair	Moderate & non- correctable defects	Partial lower crown and full upper crown due to crowding in lower crown. Very late leafing out. Average annual twig growth.
3585	48, 18, 16, 12	Bigleaf Maple	100 x 90	Fair	Moderate & non- correctable defects	Very large, wide spreading, nearly full asymetric crown with major structural problems. Decay in some of the smaller stems. Prune to improve structure if retained.
3590	32, 10	Douglas Fir	50 x 100+	Fair	Moderate & non- correctable defects	Partial lower crown and full upper, with small side stem and below average annual twig growth.
3591	22	Douglas Fir	25 x 90	Fair	Moderate & non- correctable defects Major defects or	Partial 1/4 crown due to crowding with below average annual twig growth. Partial 1/3 crown due to crowding. North side of crown is defoliated and may be dead.
3594	16	Bird Cherry	25 x 65	Poor	problems	Tree leans to west at 10°. Poor specimen. DO NOT PRESERVE.
3672	36	Douglas Fir	35 x 100+	Good	Moderate & non- correctable defects	Partial 3/4 lower crown and full upper. Good annual twig growth.

						DOI Site - Revised Tree Assessment
T	Di-		Crown			
Tree No.	Dia. Inches	Species	Width/Ht in Feet	Health	Condition	Comments
110.	menes	Species	m reet	ricalul	Condition	Comments
					Moderate & non-	2 stems at 3', wide asymetric partial crown due to crowding. Moderate amount of large
3673	28, 24	Bigleaf Maple	60 x 80	Fair	correctable defects	deadwood to remove. Average leaf size and annual twig growth.
		1				Partial asymetric crown due to crowding. Off balance with all weight toward street with
					Moderate & non-	average leaf size and annual twig growth. Fair amount of fine deadwood in crown. Poor
3674	20, 10	Bird Cherry	25 x 50	Fair	correctable defects	specimen. DO NOT PRESERVE
			35 x		Moderate & non-	Partitial 1/2 lower crown due to crowding, full upper crown with average annual twig
3675		Douglas Fir	100+	Goood	correctable defects	growth.
2676	18, 16,	Dialogf Manla	20 = 95	Esin	Horand	3 stems at 2', largest stem is hollow with extensive decay. Also decay at base making
3676	14	Bigleaf Maple	30 x 85	Fair	Hazard	stem connection unsafe. HAZARD REMOVE
	30, 24,				Moderate & non-	3 stems at 4.5', very wide partial crown due to crowding and off balance toward street. Moderate amount of medium to large deadwood in crown to remove. Average leaf size
3677	24	Bigleaf Maple	60 x 80	Good	correctable defects	and annual twig growth.
3011	16, 16,	Digiour mapie	00 7 00	3004	correctione defects	und unioni triis storiii.
	12, 12,					
	12, 11,				Moderate & non-	8 stump sprouts at 1', 2 are dead and broken off. Moderate amount of medium to large
3678		Bigleaf Maple	50 x 85	Good	correctable defects	deadwood to remove if retained. Average to above leaf size and annual twig growth.
						Very thin partial lower crown due to crowding with full upper crown. 2 stems at 7' with
			45 x		Major defects or	poor twig growth. Large amount of large deadwood to remove if retained. May improve
3679	40	Douglas Fir	100+	Poor	problems	with care.
	<u> </u>				Major defects or	Partial 1/2 thin crown with lots of fine deadwood throughout crown. Poor specimen.
3680	14	Bird Cherry	30 x 70	Poor	problems	DO NOT PRESERVE
					N. 1.6.	
3681	14	Rigleaf Manla	20 x 60	Fair	Major defects or problems	Partial 1/3 crown is off balance with all weight toward street. Tree is perched on edge of
3081	14	Bigleaf Maple	20 X 00	1,911	problems	steep bank making stability questionable. Poor Specimen. DO NOT PRESERVE
					Major defects or	Partial 1/3 crown due to crowding. Subdominant tree is off balance with all weight toward street and contains moderate amount of large deadwood over street. Poor
3682	16, 14	Bigleaf Maple	25 x 65	Fair	problems	speciman. DO NOT PRESERVE
	-,				1	Partial very thin lower crown and full upper crown due to crowding. Poor annual twig
			35 x		Major defects or	growth and large amount of large deadwood to remove if retained. May improve with
3683	36	Douglas Fir	100+	Poor	problems	care.
				Very	Major defects or	Thin partial 1/8th crown due to crowding. Several conks on trunk may indicate internal
3684	14	Douglas Fir	20 x 90	Poor	problems	decay. Very poor specimen. DO NOT PRESERVE
						2 stems at ground, partial crown due to crowding. Crown off balance with all weight
		D. 1 0) 5	20.00	<u>.</u>	Moderate & non-	toward street and tree is perched at top of steep bank making stability questionable.
3685	12, 12	Bigleaf Maple	20 x 80	Fair	correctable defects	Poor specimen. DO NOT PRESERVE

				<u>, </u>	Miladic Octio	poi Site - Revised Tree Assessment
			Crown			
Tree	Dia.		Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
	18, 16,				Moderate & non-	Partial 1/2 asymetric crown due to crowding with average leaf size and annual twig
3754	12	Bigleaf Maple	35 x 60	Fair	correctable defects	growth. Light amount of medium to fine deadwood to remove.
3755	20	Bigleaf Maple	Dead	Dead	Hazard	Dead tree is a HAZARD REMOVE
		8 1				
			40 x		Moderate & non-	Partial crown due to crowding with average annual twig growth. Large amount of large
3784	36	Douglas Fir	100+	Fair	correctable defects	deadwood in lower grown. Prune to improve structure.
3764	30	Douglas I II	100	1 411	correctable defects	deadwood in lower grown. Trune to improve structure.
			20		M 1 4 0	
2705		D 1 E'	30 x	_ ·	Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
3785	24	Douglas Fir	100+	Fair	correctable defects	amount of medium to large deadwood to remove.
1					Few & minor or	Full crown with good leaf size and annual twig growth. Some large deadwood to
3811	32	Black Cottonwood	45 x 90	Fair	correctable defects	remove. Prune to improve structure if retained.
3811					Moderate & non-	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Large
В	16	Bigleaf Maple	35 x 70	Fair	correctable defects	amount of medium to large deadwood to remove.
					Moderate & non-	Partial 1/2 asymetric crown due to crowding with average leaf size and annual twig
3832	22	Bigleaf Maple	30 x 65	Good	correctable defects	growth. Light amount of medium to fine deadwood to remove.
					Moderate & non-	Partial crown due to crowding with average annual twig growth. Large amount of large
3833	16	Bigleaf Maple	30 x 60	Fair	correctable defects	deadwood in lower grown. Prune to improve structure.
3033	10	Digital Maple	30 11 00	1 411	correctable defects	deda wood in 16 wer growin 1 raise to improve structure.
	12, 12,				Few & minor or	
3874		Sitka Willow	32 x 45	Good	correctable defects	Full crown with average leaf size and annual twig growth. Light amount fine deadwood.
	U	Sitka Willow	32 X 43	Good		
Tag	16	Namus C.	12 - 75	Fain	Moderate & non-	Partial crown due to crowding with average annual twig growth. Moderate amount of
4020	10	Norway Spruce	12 x 75	Fair	correctable defects	deadwood on interior. Poor specimen. DO NOT PRESERVE
Tag			1.2 55		Moderate & non-	Partial crown due to crowding with average annual twig growth. Moderate amount of
	16	Norway Spruce	12 x 75	Fair	correctable defects	deadwood on interior. Poor specimen. DO NOT PRESERVE
Tag					Moderate & non-	Partial crown due to crowding with average annual twig growth. Moderate amount of
4022	14	Norway Spruce	12 x 75	Fair	correctable defects	deadwood on interior. Poor specimen. DO NOT PRESERVE
Tag					Major defects or	Partial very small crown in top 12' of tree, rest is defoliated. Very poor specimen. DO
4041	16	Noble Fir	10 x 60	Poor	problems	NOT PRESERVE
						Partial asymetric crown due to crowding. Off balance with all weight to east. Part of
						crown is dead, but living portion has average leaf size and annual twig growth. Large
					Major defects or	amount ofdeadwood in crown and some internal decay in trunk. Poor specimen. DO
4042	12	Apple	20 x 20	Poor	problems	NOT PRESERVE
		1 11			1*	1

Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4086		Mountain Ash	25 x 25	Poor	Major defects or problems	Full crown with very poor leaf size and no twig growth. Largely defoliated and dying back from branch tips back indicating declining health. Poor specimen. DO NOT PRESERVE
4095	30	Norway Spruce	30 x 85	Good	Moderate & non- correctable defects	Partial lower crown and full upper crown due to crowding in lower crown. Good annual twig growth. Moderate amount of medium to fine deadwood on interior and one side to remove.
4154	16	Bird Cherry	20 x 50	Poor	Moderate & non- correctable defects	Partial 1/2 thin crown due to crowding. Large amount of fine deadwood in crown. Leans to west at 7°. Poor specimen. DO NOT PRESERVE
4179	14	Red Alder	20 x 65	Fair	Moderate & non- correctable defects	Partial crown 1/2 due to crowding with below average leaf size and annual twig growth. Large amount of medium to fine deadwood to remove.
4180	12	Red Alder	25 x 50	Fair	Few & minor or correctable defects	Full crown with below average leaf size and annual twig growth. Small amount of medium deadwood to remove.
4181	20	Bigleaf Maple	30 x 70	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Swoop in trunk and moderate amount of medium to large deadwood to remove. Prune to improve structure if retained.
4182	12	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate amount of medium to large deadwood to remove.
4183	20	Bigleaf Maple	40 x 75	Fair	Moderate & non- correctable defects	Partial 7/8 crown due to crowding with moderate amount of medium to large deadwood to remove. Average leaf size and annual twig growth.
4184	23, 20, 14, 12	Bigleaf Maple	45 x 75	Good	Moderate & non-correctable defects	4 stems at 3', splits into 6 stems at 6' with full crown and good leaf size and annual twig growth. Small amount of medium to fine deadwood in crown. Prune to improve structure if retained.
4185	14, 13, 12	Bigleaf Maple	35 x 65	Good	Moderate & non- correctable defects	3 stems at 2' with partial 1/3 crown due to crowding. Average leaf size and annual twig growth with some medium to fine deadwood in crown.
4210	12, 11, 10	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	3 stems at 1', partial 1/4 crown due to crowding with average leaf size and annual twig growth. Moderate amount of large deadwood to remove.
4211	12	Bigleaf Maple	16 x 75	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood.

					Milaalo Golie	of Site - Revised Tree Assessment
Tree	Dia.		Crown Width/Ht		~	
No.	Inches	Species	in Feet	Health	Condition	Comments
4212	16, 12	Bigleaf Maple	40 x 75	Fair	Moderate & non- correctable defects	2 stems at 1', nearly full 7/8 crown with good leaf and twig growth last year. Moderate amount of large, medium and fine deadwood should be removed. Some structural issues, prune to improve structure.
4213	22	Bigleaf Maple	35 x 70	Fair	Moderate & non- correctable defects	Leans east at 7°, partial 1/2 crown due to crowding with average leaf size and annual twig growth. Moderate amount of medium to large deadwood to remove.
4214	16	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with below average annual twig growth. Some large deadwood to remove.
4215	20,12	Bigleaf Maple	50 x 80	Good	Moderate & non-correctable defects	2 stems at 4', partial crown due to crowding with average leaf size and annual twig growth. Large amount of large deadwood to remove. Prune to improve structure if retained.
4216	16, 10	Bigleaf Maple	40 x 75	Good	Moderate & non- correctable defects	2 stems at 3', wide asymetric partial crown due to crowding. Moderate amount of large deadwood to remove. Average leaf size and annual twig growth.
4225	16	Bird Cherry	30 x 75	Poor	Moderate & non- correctable defects	Partial 7/8 crown due to crowding with a large amount of medium to large deadwood to remove. Below average leaf size and annual twig growth. Defoliated at top.
4226	20	Bigleaf Maple	30 x 70	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding. Large amount of large deadwood to remove with average annual twig growth.
4227	16	Red Alder	35 x 70	Good	Few & minor or correctable defects	Full crown with good leaf size and annual twig growth. Large amount of large deadwood to remove. Prune to improve structure if retained.
4228	14, 12	Bigleaf Maple	22 x 70	Fair	Moderate & non- correctable defects	2 stems at 1.5', small partial crown due to crowding. Average leaf size and annual twig growth. Large amount of medium to fine deadwood to remove in upper crown.
4254	22	Bigleaf Maple	35 x 65	Good	Moderate & non-correctable defects	Leans east at 15° with partial 1/2 lower and full upper crown due to crowding. Below average leaf size and annual twig growth. Moderate amount of medium to large deadwood to remove.
4255	14	Red Alder	15 x 70	Poor	Major defects or problems	Very small thin crown is partially defoliated with below average leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE
4256	12	Bigleaf Maple	45 x 60	Good	Few & minor or correctable defects	Nearly full crown with good leaf size and annual twig growth. Small amount of medium to fine deadwood.
4257	12	Red Alder	20 x 60	Fair	Major defects or problems	Leans east at 20° with a partial 3/4 crown due to crowding. Below average leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE

						Old - Nevisea Tree Assessment
Tree	Dia.		Crown Width/Ht			
	Inches	Species	in Feet	Health	Condition	Comments
					Major defects or	Small thin crown with average leaf size but below average annual twig growth. Light
4258	16	Red Alder	15 x 70	Poor	problems	amount of deadwood, but is a poor specimen. DO NOT PRESERVE
					Few & minor or	Nearly full crown with below average leaf size and annual twig growth. Moderate
4259	14	Red Alder	30 x 70	Good	correctable defects	amount of fine deadwood.
4259					Moderate & non-	Leans south at 15° with average leaf size and annual twig growth. Some fine deadwood.
В	14	Bird Cherry	30 x 60	Fair	correctable defects	Growing from base of tree 4259.
	30, 24,				Few & minor or	Very large wide partial 7/8 crown with 4 stems at 2'. Average leaf size and annual twig
4260	20, 16	Bigleaf Maple	80 x 80	Good	correctable defects	growth with some medium to large deadwood. Prune to improve structure if retained.
1261	10	D 1.411	20 60	G 1	Few & minor or	Partial crown due to crowding with average leaf size and annual twig growth with light
4261	12	Red Alder	20 x 60	Good	correctable defects	dead wood.
			20		M - 1 - 1 - 2 - 2 - 1 - 1	Partial 1/3 crown due to crowding with below average annual twig growth. Moderate
4310	22	Douglas Fir	30 x 100+	Fair	Moderate & non- correctable defects	amount of medium deadwood to remove.
4310	32	Douglas Fil	1001	1 an	correctable defects	amount of medium deadwood to remove.
			30 x		Moderate & non-	Partial 1/3 crown due to crowding with below average annual twig growth. Moderate
4311	34	Douglas Fir	100+	Fair	correctable defects	amount of medium deadwood to remove.
1000						Partial 1/3 crown due to crowding with below average annual twig growth. Moderate
			30 x		Moderate & non-	amount of medium to large deadwood to remove and prune to improve structure if
4312	34	Douglas Fir	100+	Fair	correctable defects	retained.
4313	13, 13	Red Alder	30 x 65	Dying	Dying	2 stems at ground, one stem dead other is dying. Poor specimen. DO NOT PRESERVE.
			40 x		Few & minor or	Full upper crown, partial lower crown due to crowding with below average annual twig
4314	34	Douglas Fir	100+	Fair	correctable defects	growth. Some large deadwood to remove. Tagged with #4315
						2 stems at 2', smaller stem leans toward street and larger stem is dying back. Extensive
4315	20, 12	Red Alder	35 x 75	Poor	Hazard	decay and large cavity at base make tree unstable. HAZARD REMOVE
1216	16	D 1 4 1 1	45 . 60	C 1	Few & minor or	Nearly full crown with good leaf size and annual twig growth. Small amount of
4316	16	Red Alder	45 x 60	Good	correctable defects	deadwood.
					M - 1 - 1 - 0	Destini anno della compania di constanti di
4317	12	Red Alder	30 x 60	Good	Moderate & non- correctable defects	Partial asymetric crown due to crowding with good leaf size and annual twig growth. Some fine deadwood.
431/	12	red Alder	130 X 00	G00a	correctable defects	Some tine deadwood.

Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4369	58	Douglas Fir	70 x 100+	Fair	Moderate & non- correctable defects	Partial 1/3 lower and full upper crown due to crowding. Thin crown with poor annual twig growth and large amount of large deadwood to remove. Prune to remove deadwood and improve structure. May improve with care if retained.
4370	36	Douglas Fir	45 x 100+	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with below average annual twig growth. Moderate amount of medium to large deadwood to remove.
4371	20	Douglas Fir	25 x 60	Poor	Major defects or problems	Subdominant with badly deformed crown, lower crown is dead with little live upper crown. Very poor specimen. DO NOT PRESERVE
4372	12	Bird Cherry	20 x 80	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Small amount of fine deadwood.
4373	14	Bigleaf Maple	20 x 70	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with below average annual twig growth. Moderate amount of medium deadwood to remove.
4374	16	Bigleaf Maple	30 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding, off balance and heavy to street with average leaf size and annual twig growth. Some light deadwood.
4375	14	Bigleaf Maple	20 x 40	Fair	Moderate & non- correctable defects	Subdominant tree with small partial crown due to crowding. Below average leaf size and annual twig growth with some large deadwood. Poor specimen. DO NOT PRESERVE
4376	14	Red Alder	20 x 60	Fair	Moderate & non- correctable defects	Partial 1/3 crown is off balance with all weight toward street. Average leaf and annual twig growth with some light deadwood. Tree is perched on edge of steep bank.
4377	14	Bigleaf Maple	30 x 75	Fair	Moderate & non- correctable defects	Partial crown is off balance with all weight toward street. Average leaf and annual twig growth with some large deadwood. Tree is perched on steep bank.
4378	20	Bigleaf Maple	30 x 75	Fair	Moderate & non- correctable defects	Partial 1/8 crown due to crowding, off balance with all weight toward street and with average leaf size and annual twig growth. Moderate amount of large deadwood throughout crown.
4379	12	Bigleaf Maple	20 x 50	Poor	Dying	Subdominant tree with partial crowd due to crowding and with below average leaf size and annual twig growth. Some large deadwood. Poor specimen. DO NOT PRESERVE
4380	14, 14	Bigleaf Maple	40 x 70	Fair	Moderate & non- correctable defects	Small 1/8 partial crown due to crowding. 2 stems at ground, off balance with all weight toward street. Poor specimen. DO NOT PRESERVE

Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4381	18	Bigleaf Maple	30 x 80	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with good leaf size and annual twig growth. Leans to southwest at 7° Some small deadwood to remove.
4382	14	Bigleaf Maple	10 x 60	Poor	Major defects or problems	Subdominant tree with partial 1/4 crown dut to crowding with below average leaf size and annual twig growth. Some deadwood. Poor specimen. DO NOT PRESERVE
4383	38	Douglas Fir	30 x 100+	Poor	Major defects or problems	Partial 1/3 crown due to crowding with large deadwood in lower and upper crown. Fungal fruiting bodies (Conks) on trunk indicate presence of White Speckled Rot in trunk. Monitor tree health if retained.
4384	42	Douglas Fir	40 x 100+	Good	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with average twig growth. Some large deadwood to remove.
4385	20, 18, 10, 8, 8, 7, 7, 7	Bigleaf Maple	45 x 70	Fair	Moderate & non-correctable defects	Partial crown 1/2 due to crowding with average leaf size and annual twig growth. Crown is off balance with all weight toward street. Some large deadwood to remove if retained.
4386	16	Bigleaf Maple	25 x 75	Fair	Moderate & non- correctable defects	Thin partial crown due to crowding. Moderate amount of medium to large deadwood to remove. Below average leaf size and annual twig growth.
4387	16	Red Alder	25 x 60	Poor	Moderate & non-correctable defects	Partial thin crown due to crowding is off balance toward street and is perched at top of steep bank. Below average annual twig growth and leaf size. Lots of fine deadwood throughout crown indicates declining health. Poor specimen. DO NOT PRESERVE
4388	22	Bigleaf Maple	25 x 75	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding, off balance with all weight over street. Average leaf size and annual twig growth. Prune to improve structure if retained.
4389	12	Bigleaf Maple	30 x 80	Fair	Moderate & non- correctable defects	2 stems at 6' with included bark. Partial crown is off balance with all weight toward street and average leaf size and annual twig growth. Prune to improve structure if retained.
4390	16, 16	Bigleaf Maple	30 x 90	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. 2 stems at 2'. Moderate amount of deadwood. Prune to improve structure if retained.
4391	18, 16, 7	Bigleaf Maple	30 x 80	Fair	Moderate & non- correctable defects	3 stems at 2', partial crown due to crowding and off balance with all weight toward street. Average leaf size and annual twig growth. Prune to improve structure if retained.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4392	20, 20	Bigleaf Maple Bigleaf Maple	30 x 80 35 x 90	Fair Good	Moderate & non-correctable defects Moderate & non-correctable defects	2 stems at 3', asymetric partial crown due to crowding. Moderate amount of deadwood to remove. Average leaf size and annual twig growth. Prune to improve structure. Partial 1/2 asymetric crown due to crowding with average leaf size and annual twig growth. Large dead stubs and some medium to fine deadwood to remove. Prune to improve structure.
4394		Bigleaf Maple	20 x 75	Fair	Major defects or problems	Partial 1/8 crown due to crowding, off balance with all weight toward street and with average leaf size and annual twig growth. Large amount of large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
4395	32	Bigleaf Maple	50 x 90	Good	Moderate & non-correctable defects	Partial crown due to crowding. Large cavity at 10' indicates tree is hollow with internal decay. 2 stems at 18' with moderate amount of medium to large deadwood. Check for amount of sound wood and prune to improve structure if retained.
4396	42	Douglas Fir	40 x 100+	Fair	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with average twig growth. Large amount of fine deadwood. Prune to improve structure if retained.
4397	18, 16	Bigleaf Maple	40 x 75	Fair	Moderate & non- correctable defects	2 stems at ground. Partial 3/4 crown due to crowding, off balance with all weight toward street. Tree sits at top of steep bank with good leaf size and annual twig growth. Many structural problems so prune to improve structure if retained.
4398		NO TREE - Part of 4397			NO TREE - Part of 4397	One of two stems making up tree 4397.
4399	14	Bigleaf Maple	20 x 50	Fair	Moderate & non- correctable defects	Partial symetrical crown due to crowding is off balance with all weight to south toward street. Average leaf size and annual twig growth with moderate amount of medium to large deadwood. Prune to improve structure if retained.
4400	20	Bigleaf Maple	30 x 75	Fair	Moderate & non- correctable defects	Partial asymetric crown due to crowding with average leaf size and annual twig growth. 2 stems at 25' with all weight to south and toward street. Prune to improve structure if retained.
4401	22	Bigleaf Maple	28 x 75	Fair	Moderate & non- correctable defects	Partial asymetric crown due to crowding with average leaf size and annual twig growth. 2 stems at 25' with all weight to south and toward street. Prune to improve structure if retained.
4402	14	Bigleaf Maple	20 x 80	Good	Moderate & non- correctable defects	Nearly full small crown with average leaf size and annual twig growth.
4403	30	Bigleaf Maple	55 x 90	Good	Few & minor or correctable defects	Part of tree 4404. Nearly full asymentric trunk & crown if off balance to south with good leaf size and annual twig growth.

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Tree No.	Dia. Inches	Species	Crown Width/Ht in Feet	Health	Condition	Comments
4404		Bigleaf Maple	20 x 70	Fair	Moderate & non- correctable defects	Part of tree 4403. Partial crown is part of tree. Stem leans to south at 15° that cannot be balanced. This is part of the tree is a poor specimen and should be removed.
4405	14	Douglas Fir	25 x 75	Fair	Moderate & non- correctable defects	Partial crown due to crowding and leans to south at 5° with below average annual twig growth.
4406	16, 16, 13, 12, 8	Bigleaf Maple	40 x 75	Good	Moderate & non- correctable defects	5 stems at 2' and partial crown due to crowding. Below average leaf size and annual twig growth with large amount of dead wood. Prune to improve structure and remove deadwood if retained.
4407	14 14	Bigleaf Maple Red Alder	20 x 90 10 x 45	Good	Moderate & non- correctable defects Hazard	Nearly full crown, first branch at 50' with good leaf size and annual twig growth. Nearly dead tree. HAZARD REMOVE
4409	12	Bigleaf Maple	20 x 30	Dying Fair	Major defects or problems	Leans at 45° over street from steep bank. Subdominant tree is a poor specimen. DO NOT PRESERVE
4410	18	Red Alder	25 x 50	Poor	Major defects or problems	Leans over street at 30°. Top broken out at 50' with below average leaf and twig. Very poor specimen. DO NOT PRESERVE
4411	14	Bigleaf Maple	20 x 65	Fair	Major defects or problems	Partial crown due to crowding, is perched on top of steep bank and leans over street at 20° to 30°. Poor specimen. DO NOT PRESERVE
4412	12	Bigleaf Maple	20 x 65	Fair	Major defects or problems	Partial crown due to crowding, is perched on top of steep bank and leans over street at 20° to 30°. Poor specimen. DO NOT PRESERVE
4413	14	Bigleaf Maple	25 x 65	Fair	Major defects or problems	Partial crown due to crowding, is perched on top of steep bank and leans over street at 20° to 30°. Poor specimen. DO NOT PRESERVE
4422	20	Red Alder	30 x 65	Poor	Major defects or problems	Partial crown due to crowding, leans over street from top of steep bank and has poor leaf size and annual twig growth. Large amount of medium to large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
4423	16	Red Alder	30 x 65	Poor	Major defects or problems	Partial crown due to crowding, leans over street from top of steep bank and has poor leaf size and annual twig growth. Large amount of medium to large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
4438	30, 24	Bigleaf Maple	50 x 90	Good	Moderate & non-correctable defects	2 stems at 1', partial crown due to crowding with large dead stubs, cavity with some apparent internal decay suspected. Good leaf and annual twig growth. Inspect for amount of sound wood in trunk and prune to improve structure if retained.
4444	14	Bigleaf Maple	30 x 50	Fair	Major defects or problems	Partial crown due to crowding, leans to west at 15°, subdominant tree with average leaf size and twig growth. Poor specimen. DO NOT PRESERVE

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4445	20	Bigleaf Maple	30 x 75	Good	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Moderate amount of large deadwood to remove.
4455	14, 14, 13	Bigleaf Maple	30 x 70	Fair	Moderate & non- correctable defects	3 stems at ground, partial 1/2 crown due to crowding with average leaf size and twig growth. Some structural problems. Prune to remove 1 stem, improve structure and remove deadwood if retained.
4456	14, 7	Bigleaf Maple	30 x 80	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding wth average leaf size and annual twig growth. Some structural problems could be improved by pruning and removal of smaller stem if tree is retained.
4459	16	Bigleaf Maple	20 x 70	Fair	Moderate & non-correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate amount of medium to large deadwood to remove.
4460	16	Red Alder	25 x 70	Fair	Moderate & non- correctable defects	Partial 7/8 crown due to crowding with below average leaf size and annual twig growth. Some fine deadwood.
4468	18	Bigleaf Maple	35 x 80	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with good leaf size and annual twig growth. Light fine deadwood.
4469	16	Bigleaf Maple	25 x 75	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood.
4470	26	Bigleaf Maple	60 x 75	Good	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average leaf size and annual twig growth. Moderate amount of medium to large deadwood. Prune to improve structure if retained.
4471	12	Bigleaf Maple	20 x 70	Fair	Moderate & non- correctable defects	Small subdominant crown with average leaf size and annual twig growth. Small amount of fine deadwood.
4474	18	Western Red Cedar	20 x 70	Good	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Light amount of fine deadwood in lower crown.
4481	12	Bigleaf Maple	25 x 65	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average leaf size and annual twig growth. Moderate amount of medium to large deadwood. Sits at top of steep bank and is off balance with all weight toward street.
4482	14	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4483	16	Bigleaf Maple	20 x 70	Fair	Major defects or problems	Partial crown due to crowding and is off balance with all weight toward street. Some find dead wood. Poor specimen. DO NOT PRESERVE
4484	16, 14, 13	Bigleaf Maple	30 x 65	Fair	Moderate & non- correctable defects	3 stems at 1' with partial thin crown due to crowding. Sits at edge of steep bank and is off balance. Average leaf and annual twig growth. Poor specimen. DO NOT PRESERVE
4485	42	Black Cottonwood	45 x 90	Good	Few & minor or correctable defects	Partial 2/3 crown due to crowding with good leaf size and annual twig growth. Some light deadwood and sits on top of steep bank.
4486	12	Douglas Fir	10 x 30	Poor	Major defects or problems	Subdominant tree with partial crowd due to crowding and with below average annual twig growth. Poor specimen. DO NOT PRESERVE
4487	14	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood. Crown off balance with all weight toward street.
4488	14	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood. Crown off balance with all weight toward street.
4489	18, 16	Bigleaf Maple	30 x 65	Fair	Moderate & non-correctable defects	2 stems at 2' with partial 1/4 crown due to crowding and average leaf size and annual twig growth. Some light medium to fine deadwood. Crown off balance with all weight toward street.
4586	20	Red Alder	35 x 60	Poor	Hazard	Partial crown due to crowding. 2 stems at 12' one has a dead top. There is a large cavity and extensive decay at base. Tree is not stable. HAZARD REMOVE
4587	20	Douglas Fir	20 x 100+	Fair	Moderate & non- correctable defects	Partial 1/3 lower crown with full upper crown. Below average annual twig growth with small amount of medium to fine deadwood.
4588	34	Douglas Fir	35 x 100+	Fair	Few & minor or correctable defects	Full asymetric crown due to crowding with below average annual twig growth. Moderate amount of medium deadwood in lower grown to remove.
4597	54	Black Cottonwood	50 x 90	Good	Few & minor or correctable defects	Full asymetric crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood in lower crown. Prune to improve structure if retained.
4598	28	Red Alder	30 x 90	Poor	Major defects or problems	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to large deadwood. Poor specimen. DO NOT PRESERVE
4599	1	Red Alder	30 x 60	Poor	Hazard	Main stem is mostly dead and decayed. HAZARD REMOVE
4600	24	Red Alder	30 x 75	Fair	Major defects or problems	Full asymetric crown due to crowding. Leans to northeast at 40° with average leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE

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Tree	Dia.		Crown Width/Ht			
1	Inches	Species	in Feet	Health	Condition	Comments
					Moderate & non-	Partial crown due to crowding with average leaf size and annual twig growth with light
4601	18	Red Alder	20 x 65	Fair	correctable defects	dead wood.
1602	22	D 1 411	25 65	г.	Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
4602	22	Red Alder	25 x 65	Fair	correctable defects	amount of medium to large deadwood to remove.
					Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
4603	16	Douglas Fir	20 x 80	Fair	correctable defects	amount of medium to large deadwood.
4604	12	Douglas Fir	20 x 80	Fair	Moderate & non- correctable defects	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to large deadwood.
			2011.00			
1					Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
4605	12	Douglas Fir	20 x 80	Fair	correctable defects	amount of medium to large deadwood.
			30 x		Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
4606	24	Douglas Fir	100+	Fair	correctable defects	amount of medium to large deadwood.
1607	26	Dayalas Eir	50 x	Enim	Moderate & non-	Partial crown due to crowding with below average annual twig growth. Moderate
4607	30	Douglas Fir	100+	Fair	Correctable defects Major defects or	amount of medium to large deadwood. Subdominant tree with partial crown, deformed top and below average annual twig
4612	16	Douglas Fir	25 x 35	Poor	problems	growth. Poor specimen. DO NOT PRESERVE
4612	40	D = 1 E'	36 x	E .	Moderate & non-	
4613	42	Douglas Fir	100+	Fair	Correctable defects Major defects or	Partial crown due to crowding with average annual twig growth Partial crown with top dying back and moderate amount of large, medium and fine
4647	16	Red Alder	30 x 65	Poor	problems	deadwood. Poor specimen. DO NOT PRESERVE
					Major defects or	Partial crown with top dying back and moderate amount of large, medium and fine
4648	20	Red Alder	25 x 65	Poor	problems	deadwood. Poor specimen. DO NOT PRESERVE
					Few & minor or	Nearly full dense crown with good leaf size and annual twig growth. Large amount
4649	22	Oregon Ash	35 x 80	Good	correctable defects	medium to fine deadwood in crown. Prune to improve structure if retained.
4650		Red Alder		Dead	Hazard	Dead tree. HAZARD REMOVE
4651	1.4	D 1 411	25 (0)	E .	Moderate & non-	Partial 1/2 crown due to crowding with average leaf size and annual twig growth.
4651	14	Red Alder	25 x 60	Fair	correctable defects	Moderate amount of fine deadwood.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4652	12	Red Alder	20 x 60	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with average leaf size and annual twig growth. Moderate amount of fine deadwood.
4653	12	Red Alder	20 x 60	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average leaf size and annual twig growth. Leans west at 10°. Moderate amount of fine deadwood.
4654	20	Bigleaf Maple	50 x 75	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate amount of medium to large deadwood to remove.
4654 B	20	Black Cottonwood	30 x 90	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Moderate amount of medium deadwood to remove.
4654 C	20	Douglas Fir	25 x 100+	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood.
4654 D	20, 20	Douglas Fir	40 x 75	Fair	Moderate & non- correctable defects	2 stems at 2'. Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood.
4655	24	Bird Cherry	60 x 75	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with average leaf size and annual twig growth. Large amount of medium deadwood. Prune to improve structure if retained.
4657	14	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial crown due to crowding is off balance with all weight to street. Is perched on top of steep bank and has below average leaf size and annual twig growth with a moderate amount of medium to fine deadwood.
4658	12	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial crown due to crowding is off balance with all weight to street. Is perched on top of steep bank and has below average leaf size and annual twig growth with a moderate amount of medium to fine deadwood.
4659	18	Bigleaf Maple	30 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding is off balance with all weight to street. Is perched on top of steep bank and has below average leaf size and annual twig growth with a moderate amount of medium to fine deadwood.
4660	18	Bigleaf Maple	30 x 65	Good	Moderate & non- correctable defects	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood to remove.
4661	24	Bigleaf Maple	30 x 80	Fair	Moderate & non- correctable defects	Partial crown due to crowding is off balance with all weight to street. Is perched on top of steep bank and has below average leaf size and annual twig growth with a moderate amount of medium to fine deadwood.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4662	12	Bigleaf Maple	15 x 60	Poor	Moderate & non- correctable defects	Partial 1/8 crown due to crowding, off balance with all weight toward street and with average leaf size and annual twig growth. Large amount of large deadwood throughout crown. Poor specimen. DO NOT PRESERVE
4663	20	Bigleaf Maple	20 x 70	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of large to fine deadwood to remove.
4664	18	Bigleaf Maple	15 x 70	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of large to fine deadwood to remove.
4665	18	Bigleaf Maple	28 x 75	Fair	Moderate & non- correctable defects	Partial crown due to crowding is off balance with all weight to street. Is perched on top of steep bank and has average leaf size and annual twig growth with a light amount of medium to fine deadwood.
4666	28, 24	Bigleaf Maple	60 x 80	Good	Few & minor or correctable defects	2 stems at ground. Full crown with good leaf size and annual twig growth and moderate amount of medium to large deadwood to remove.
4667	28, 15	Bigleaf Maple	60 x 85	Good	Moderate & non- correctable defects	2 stems at 4', Very large asymetric nearly full crown with good leaf size and annual twig growth. Some large deadwood to remove. Prune to improve structure if retained.
4668	16	Douglas Fir	22 x 60	Fair	Major defects or problems	Subdominant with partial 1/4 crown due to crowding is off balance with all weight toward street. Moderate amount of deadwood. Poor specimen. DO NOT PRESERVE
4669	28	Douglas Fir	25 x 100+	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate amount of medium to large deadwood to remove.
4670	40	Douglas Fir	60 x 100+	Good	Few & minor or correctable defects	Nearly full crown due to crowding with average annual twig growth. Major amount of large deadwood in lower crown. Prune to improve structure if retained.
4671	20, 20, 20	Bigleaf Maple	60 x 80	Good	Moderate & non- correctable defects	3 stems at 4' with partial 2/3 crown due to crowding. Average leaf size and annual twig growth and large amount of medium to large deadwood. Prune to improve structure if retained.
4672	16, 16	Red Alder	30 x 65	Dying	Hazard	2 stems at ground with poor connection. Partial crown, but most of crown is dead and internal decay is likely. HAZARD REMOVE
4673	16	Bigleaf Maple	20 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4674	14	Bigleaf Maple	20 x 65	Fair	Moderate & non-correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.
4675	14	Bigleaf Maple	20 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.
4676	16	Bigleaf Maple	20 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.
4677	20	Red Alder	18 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.
4678	14	Bigleaf Maple	35 x 75	Good	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Small amount of fine deadwood.
4686	14	Bigleaf Maple	20 x 65	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf and annual twig growth. Off balance with all weight toward street. Moderate amount of medium deadwood to remove.
4687	16	Red Alder	20 x 75	Fair	Moderate & non- correctable defects	Nearly full crown with average leaf size and annual twig growth. On steep bank with weight toward street and small amount of fine deadwood. Extremely heavy coverage by English Ivy which should be removed.
4688	20	Red Alder	30 x 75	Fair	Moderate & non-correctable defects	Nearly full crown with average leaf size and annual twig growth. On steep bank with weight toward street and small amount of fine deadwood. Extremely heavy coverage by English Ivy which should be removed.
4689	20	Red Alder	30 x 75	Poor	Major defects or problems	Nearly full crown with below average leaf size and annual twig growth. On steep bank with weight toward street and large amount of fine deadwood. Extremely heavy Ivy coverage. Poor specimen. DO NOT PRESERVE
4690		Red Alder	30 x 70	Poor	Major defects or problems	Nearly full crown with average leaf size and annual twig growth. On steep bank with weight toward street and small amount of fine deadwood. Extremely heavy Ivy coverage. Poor specimen. DO NOT PRESERVE
4691	12	Red Alder	20 x 60	Poor	Major defects or problems	Partial crown due to crowding with poor leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE
4692		Bigleaf Maple	45 x 70	Good	Few & minor or correctable defects	Nearly full crown with good leaf size and annual twig growth. Small amount of deadwood. Off balance with all weight toward street. Prune to improve structure if retained.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4693	18	Red Alder	20 x 70	Poor	Major defects or problems	Partial crown due to crowding, off balance and heavy to street with poor leaf size and annual twig growth. Some large deadwood. Poor specimen. DO NOT PRESERVE
4694		Red Alder	16 x 35	Fair	Moderate & non- correctable defects	Partial crown due to crowding with good leaf size and annual twig growth. Sets on steep bank and off balance with all weight to street. Some medium to fine deadwood.
4695	12, 12, 12	Bigleaf Maple	30 x 45	Fair	Moderate & non- correctable defects	Partial crown due to crowding with good leaf size and annual twig growth. Sets on steep bank and off balance with all weight to street. Some medium to fine deadwood.
4696	20	Bigleaf Maple	50 x 85	Good	Moderate & non- correctable defects	Partial crown due to crowding with good leaf size and annual twig growth. Sets on steep bank and off balance with all weight to street. Some medium to fine deadwood.
4697		Bigleaf Maple	60 x 85	Good	Few & minor or correctable defects	Partial crown due to crowding with good leaf size and annual twig growth. Sets on steep bank and off balance with all weight to street. Some medium to fine deadwood.
4698	12, 12, 12	Bigleaf Maple	30 x 80	Good	Moderate & non- correctable defects	Nearly full crown with good leaf size and annual twig growth. Small amount of deadwood. On steep bank with all weight toward street.
4699	16	Bigleaf Maple	30 x 85	Good	Moderate & non- correctable defects	Nearly full crown with good leaf size and annual twig growth. Small amount of deadwood. On steep bank with all weight toward street.
4700	28	Bigleaf Maple	26 x 80	Good	Moderate & non- correctable defects	Nearly full asymetric crown with 2 codominant stems at 16', perched on top of steep bank. Prune to improve structure if retained.
4701	54	Black Cottonwood	50 x 90	Good	Few & minor or correctable defects	Nearly full asymetric crown with good leaf size and annual twig growth. Large amount of medium to large deadwood. Prune to improve structure if retained.
4867	16, 15, 12, 7, 6	Bigleaf Maple	50 x 70	Good	Few & minor or correctable defects	Full symetrical crown with good leaf size and annual twig growth. Moderate amount of fine deadwood. Multiple stems at 2'. Prune to improve structure if retained.
4868	12, 11, 11	Bigleaf Maple	48 x 60	Poor	Major defects or problems	3 codominant stems with included bark at 2' with full very thin crown and poor leaf size and annual twig growth. May improve with care if retained.
4874	12	Bigleaf Maple	28 x 55	Fair	Few & minor or correctable defects	Full asymetric crown with slight swoop in trunk at 12' and having below average leaf size and annual twig growth. Moderate amount of fine deadwood.
4875	16	Bigleaf Maple	35 x 65	Fair	Few & minor or correctable defects	Full asymetric crown and having below average leaf size and annual twig growth. Moderate amount of fine deadwood.

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Tree	Dia.	Spacias	Crown Width/Ht in Feet	Health	Condition	Comments
No.	Inches	Species	in reet	пеанп	Condition	Comments
4876	13	Bigleaf Maple	35 x 65	Fair	Few & minor or correctable defects	Full asymetric crown and having below average leaf size and annual twig growth. Moderate amount of fine deadwood.
4877	16	Bigleaf Maple	23 x 65	Fair	Moderate & non- correctable defects	2 stems at 8' with partial crown due to crowding. Average leaf size and annual twig growth.
4878	14	Bigleaf Maple	20 x 65	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average leaf size and annual twig growth. Moderate amount of fine deadwood.
4879	16, 12	Bigleaf Maple	50 x 75	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with 2 stems at 6' and splits to 3 stems at 10' with included bark. Some medium deadwood. Prune to improve structure if retained.
4881	14, 14, 13, 12, 11	Bigleaf Maple	60 x 80	Good	Moderate & non- correctable defects	5 stems at ground, full crown with below average leaf size and annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
4882	16, 12	Bigleaf Maple	20 x 70	Good	Moderate & non- correctable defects	2 stems with included bark at 3' and partial 1/2 crown due to crowding. Good leaf size and annual twig growth with moderate amount of large deadwood to remove.
4883	16, 13, 12	Red Alder	35 x 70	Good	Moderate & non- correctable defects	3 stems at ground with partial 2/3 crown due to crowding. Good leaf size and annual twig growth. Some medium to large deadwood.
4884	30, 26	Bigleaf Maple	70 x 80	Fair	Moderate & non- correctable defects	2 stems at 3' with full large crown and average leaf size and annual twig growth. Large amount of medium to large deadwood. Prune to improve structure if retained.
4927	12	Bird Cherry	30 x 70	Very Poor	Major defects or problems	Toppling over due to weak rooting and heavy Ivy infestation. Poor specimen. DO NOT PRESERVE
4928	12	Bigleaf Maple	24 x 65	Good	Moderate & non- correctable defects	Nearly full crown with average leaf size and annual twig growth. Extremely heavy coverage by English Ivy which should be removed.
4929	16	Bigleaf Maple	40 x 70	Fair	Moderate & non- correctable defects	Full crown with average leaf size and annual twig growth. Light amount fine deadwood. Heavy Ivy infestation to remove.
4930	12	Bigleaf Maple	15 x 55	Fair	Major defects or problems	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Poor specimen. DO NOT PRESERVE
4931	18	Bigleaf Maple	30 x 70	Good	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Light amount of large deadwood to remove.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
4932	18	Bigleaf Maple	25 x 65	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood.
4933	18	Bigleaf Maple	30 x 75	Good	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with good leaf size and annual twig growth. Some light deadwood.
4934	24, 20	Bigleaf Maple	70 x 80	Good	Moderate & non- correctable defects	2 stems at 3' with partial 3/4 crown due to crowding. Good leaf size and annual twig growth and moderate amount of medium to fine deadwood.
4935	20	Bigleaf Maple	40 x 70	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average leaf size and annual twig growth. Moderate amount of large deadwood. Prune to improve structure if retained.
4936	14	Bigleaf Maple	25 x 70	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and annual twig growth.
4937	18, 14, 12	Bigleaf Maple	50 x 70	Fair	Moderate & non- correctable defects	3 stems at ground with partial 1/3 crown due to crowding. Off balance to northwest with average leaf size and annual twig growth. Moderage amount of fine deadwood. Prune to improve structure if retained.
4938	12	Bigleaf Maple	25x 60	Fair	Major defects or problems	Partial 1/3 crown due to crowding with average leaf size and annual twig growth. 2 stems at 5' are codominant with included bark. Poor specimen. DO NOT PRESERVE
4939	15, 15	Bigleaf Maple	45 x65	Fair	Moderate & non- correctable defects	2 stems at 30" with a nearly full asymetric crown. Below average leaf size and annual twig growth. Light amount medium to fine deadwood.
4940	23, 16, 7	Bigleaf Maple	30 x 70	Fair	Moderate & non- correctable defects	3 stems at ground with partial crown due to crowding. Average leaf size and annual twig growth and some large deadwood to remove.
4941	16, 12	Bigleaf Maple	40 x 70	Fair	Moderate & non- correctable defects	2 stems at ground with partial 1/2 crown due to crowding. Average leaf size and annual twig growth and some large deadwood to remove. Prune to improve structure if retained.
4942	18, 16	Bigleaf Maple	35 x 70	Fair	Moderate & non- correctable defects	2 stems at 2' with partial 2/3 crown due to crowding and average leaf size and annual twig growth. Some light medium to fine deadwood. Prune to improve structure if retained.
4943	18, 18, 11	Bigleaf Maple	35 x 90	Good	Moderate & non- correctable defects	3 stems at ground with nearly full crown and average leaf size and annual twig growth.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
110.	menes	Species	III I cct	Treater	Condition	Comments
					Moderate & non-	Very small and narrow crown due to crowding with average leaf size and annual twig
4944	20, 12	Bigleaf Maple	15 x 70	Fair	correctable defects	growth. Light deadwood.
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4945					Moderate & non-	2 stems at ground form single tree. Partial 1/2 crown due to crowding. Average leaf size
4946	18, 12	Bigleaf Maple	30 x 90	Good	correctable defects	and annual twig growth with some medium deadwood to remove.
	14, 13,				Moderate & non-	4 stems at ground with partial crown due to crowding. Average leaf size and annual
4947	12, 12,	Bigleaf Maple	35 x 90	Fair	correctable defects	twig growth with some deadwood. Prune to improve structure if retained.
	14, 13,				Moderate & non-	3 stems at ground with partial crown due to crowding. Average leaf size and annual
4948	10	Bigleaf Maple	30 x 90	Fair	correctable defects	twig growth and some large deadwood to remove. Severe Ivy infestation to remove.
						2 stems at ground with partial 1/2 crown due to crowding. Average leaf size and annual
					Moderate & non-	twig growth and some large deadwood to remove. Prune to improve structure if
4949	18, 18	Bigleaf Maple	40 x 75	Fair	correctable defects	retained.
					Moderate & non-	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate
4950		Bigleaf Maple	20 x 65	Fair	correctable defects	amount of medium to large deadwood to remove.
	36, 20,				Moderate & non-	growth with some medium to fine deadwood in crown. Prune to improve structure if
4956	12	Bigleaf Maple	60 x 70	Good	correctable defects	retained.
						2 stems at 4', partial 2/3 crown due to crowding with average leaf size and annual twig
40.55	16.14	D: 1 0) (1	2.5 50	. .	Moderate & non-	growth. Large amount of large deadwood to remove. Prune to improve structure if
4957	16, 14	Bigleaf Maple	35 x 70	Fair	correctable defects	retained.
4001	20	D 1 4 1 1	25 - 70	C 1	Few & minor or	Nearly full crown with good leaf size and annual twig growth. Small amount of
4991	20	Red Alder	35 x 70	Good	correctable defects	deadwood.
					F 6 .	
4992	12	Red Alder	30 x 70	Good	Few & minor or correctable defects	Partial 1/3 crown due to crowding with average leaf size and annual twig growth. Light deadwood.
7772	12	Keu Aluei	30 X /0	Good	correctable defects	
					Moderate & non-	2 stems at 2' with nearly full crown and good leaf size and annual twig growth. Smaller stem has cavity with possible internal decay. Some medium deadwood to remove. Prune
4993	18, 14	Bigleaf Maple	35 x 70	Good	correctable defects	and inspect to improve structure if retained.
1.775	10, 11	2.5.car mapie	35 A 10	3004	Torrestante derects	Full asymetric crown due to crowding with average annual twig growth. Moderate
					Few & minor or	amount of medium to large deadwood in lower crown. Prune to improve structure if
4994	20	Bigleaf Maple	40 x 70	Good	correctable defects	retained. Nice specimen.
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Tree	Dia.		Crown Width/Ht			
I	Inches	Species	in Feet	Health	Condition	Comments
5004	14	Bigleaf Maple	35 x 65	Poor	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with average twig growth. Some large deadwood to remove. May improve with care.
5005	14	English Walnut	30 x 40	Very Poor	Dying	Nearly dead with partial crown due to crowding. Very large deadwood. HAZARD REMOVE
5006	16	Bigleaf Maple	25 x 60	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Moderate amount of fine deadwood. Nice specimen.
5007	12	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood.
5008	12	Bigleaf Maple	25 x 60	Good	Few & minor or correctable defects	Partial crown due to crowding with average annual twig growth
5010	22	Bigleaf Maple	40 x 85	Good	Few & minor or correctable defects	Full crown, 4 stems at 7' with included bark and good leaf size and annual twig growth. Prune to improve structure if retained.
5011	12	Scouler Willow	15 x 25	Poor	Major defects or problems	Dead top with large amount of deadwood in drown. Below average leaf and annual twig growth. Poor specimen. DO NOT PRESERVE
5012	14, 12	Black Walnut	24 x 60	Fair	Moderate & non- correctable defects	2 stems at 1' with full asymetric crown and below average leaf size and annual twig growth. Prune to improve structure if retained.
5013	24	Bigleaf Maple	40 x 85	Good	Moderate & non- correctable defects	Full crown, 6 stem union at 7' with below average leaf and annual twig growth. Prune to improve structure if retained.
5014	12	Bigleaf Maple	25 x 45	Fair	Moderate & non- correctable defects	4 stems with included bark at 9' with average leaf size and annual twig growth. Possible internal decay in wound at base. Prune and inspect to improve structure if retained.
5015	14	Bigleaf Maple	25 x 45	Excellen t	Sound, no obvious defects or problems	Full crown with average leaf size and annual twig growth. Light amount fine deadwood. Nice specimen.
5016	13	Bird Cherry	25 x 65	Fair	Moderate & non- correctable defects	Partial 2/3 crown due to crowding. Moderate amount of medium to fine deadwood and severe Ivy infestation to remove.
5017	24	Black Walnut	65 x 70	Good	Few & minor or correctable defects	Large open crown with average leaf size and annual twig growth. Large amount of very large deadwood to remove. Prune to improve structure if retained.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
5062	18	Norway Spruce	25 x 30	Good	Major defects or problems	Topped with multiple regrown tops. Poor specimen. DO NOT PRESERVE
5067	12, 8	Common Hawthorn	40 x 25	Fair	Major defects or problems	2 large dead stems at base and exposed decay. Partial asymetric crown leans east at 60°. Poor specimen. DO NOT PRESERVE
5068	28	Black Walnut	50 x 70	Fair	Moderate & non- correctable defects	Full asymetric crown with average leaf size and annual twig growth. Prune to improve structure and remove deadwood if retained.
5069	12	Elm species	16 x 50	Good	Moderate & non- correctable defects	Partial crown due to crowding with average leaf size and annual twig growth with light dead wood.
5122	30, 14, 8, 7	Cascara	50 x 85	Excellen t	Moderate & non- correctable defects	Very large tree for species, 10 stems at 5' with good leaf size and annual twig growth.
5123	16	Bigleaf Maple	30 x 65	Fair	Moderate & non- correctable defects	Partial 2/3 thin crown due to crowding with below average leaf size and annual twig growth. Very light amount of deadwood. May improve with care.
5124	34	Scouler Willow	60 x 60	Good	Moderate & non- correctable defects	Nearly full crown with good leaf size and annual twig growth. Small amount of deadwood. Off balance with all weight toward street. Prune to improve structure if retained.
5125	30	Bigleaf Maple	60 x 70	Excellen t	Few & minor or correctable defects	Multiple stems at 18' with a nearly full 7/8 crown and good leaf size and annual twig growth
5126	24	Bigleaf Maple	60 x 70	Excellen t	Few & minor or correctable defects	2 stems at 10' with a nearly full 7/8 crown and good leaf size and annual twig growth
5127	58	Bigleaf Maple	80 x 80	Good	Moderate & non-correctable defects	Full asymetric crown with 3 stems at 8' and has average leaf size and annual twig growth. Some large deadwood and the large stem to south is too heavy. Prune to improve structure if retained.
5128	18, 16 15, 14	Bigleaf Maple	50 x 70	Fair	Moderate & non- correctable defects	4 stems at 3' with partial asymetric 2/3 crown due to crowding. Off balance to southwest with some medium to large deadwood. Prune to improve structure if retained.
5129	14	Bird Cherry	30 x 40	Poor	Major defects or problems	Partial crown due to crowding with poor leaf size and annual twig growth. Poor specimen. DO NOT PRESERVE
5130	13, 10	Bigleaf Maple	25 x 60	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Off balance with all weight to soiuth. Prune to improve structure if retained.

	D.		Crown			
Tree No.	Dia. Inches	Species	Width/Ht in Feet	Health	Condition	Comments
No.	24, 16,	Species	III I CCt	Health	Condition	Comments
5131 5132	15, 14, 13, 13,	Bigleaf Maple	70 x 80	Good	Moderate & non- correctable defects	7 stems at 3' with wide partial asymetric crown with good leaf size and annual twig growth. Prune to improve structure if retained. Single tree misidentified as 2 separate trees.
5133	18	Bigleaf Maple	48 x 65	Good	Moderate & non- correctable defects Major defects or	Nearly full asymetric crown due to crowding is off balance and all weight to street. Good leaf size and annual twig growth. Prune to improve structure if retained. Partial thin crown due to crowd with 2 stems at 3' with included bark. Poor leaf size and
5153	14, 12	Bird Cherry	25 x 45	Poor	problems	upper crown is wilting. Poor specimen. DO NOT PRESERVE
5189		Elm species	100 x 110	Very Poor	Dying	Major deadwood throughout and dying back. Poor specimen. DO NOT PRESERVE
5197	36	Bigleaf Maple	70 x 90	Good	Moderate & non- correctable defects	Full crown with 3 stems & included bark at 15'. Average leaf size and annual twig growth. Moderate amount of medium to fine deadwood to remove.
5210	24	Bigleaf Maple	50 x 80	Good	Moderate & non- correctable defects	Nearly full asymetric 7/8 crown due to crowding with average leaf size and annual twig growth. Leans to north at 7° and some medium to fine deadwood. Prune to improve structure if retained.
5212	28	Bird Cherry	30 x 65	Poor	Major defects or problems	Partial 1/3 crown due to crowding with below average annual twig growth. Moderate amount of medium deadwood. Poor specimen. DO NOT PRESERVE
5213	18	Bigleaf Maple	20 x 65'	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with average leaf size and annual twig growth. Large amount of medium deadwood. Prune to improve structure if retained.
5216	24	Bigleaf Maple	20 x 75	Poor	Hazard	One of 3 stems remain, two toppled due to decay at base. Partial 1/4 crown with all weight toward street. HAZARD REMOVE
5219	14, 14, 12, 8, 6	Bird Cherry	45 x 75	Fair	Moderate & non- correctable defects	5 stems at ground with partial asymetric crown due to crowding. Average leaf and annual twig growth with lots of medium to fine deadwood in crown. Prune to improve structure if retained.
5220		NO TREE FOUND ALDER 12"	15'	NO TREE	NO TREE	NO TREE
5225	14	Red Alder	20 x 65	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5226	12	Red Alder	20 x 65	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and annual twig growth. Light deadwood.

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Tree No.	Dia. Inches	Species	Crown Width/Ht in Feet	Health	Condition	Comments
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5227	18	Red Alder	35 x 65	Fair	Moderate & non- correctable defects	Partial 3/4 due to crowding. Below average leaf size and annual twig growth with a large amount of medium to large deadwood. Prune to improve structure.
5231	17, 8	Bigleaf Maple	35 x 75	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5232	12	Bigleaf Maple	20 x 60	Fair	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with good leaf size and annual twig growth. Some light deadwood.
5233	12	Bigleaf Maple	15 x 60	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some medium to deadwood.
5234	12	Bigleaf Maple	20 x 60	Good	Moderate & non- correctable defects	Partial symetrical crown with average leaf size and annual twig growth. Crook in trunk at 12'.
5235	16, 12	Bigleaf Maple	45 x 70	Good	Moderate & non- correctable defects	2 stems at 1' with partial 3/4 crown due to crowding and good leaf size and annual twig growth. Some medium to fine deadwood to remove.
5236	15	Bigleaf Maple	20 x 80	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Poor specimen. DO NOT PRESERVE
5237	17	Bigleaf Maple	24 x 80	Fair	Moderate & non- correctable defects	Partial crown due to crowding with medium to large deadwood to be removed. Average leaf size and annual twig growth.
5240	14, 12	Bigleaf Maple	30 x 75	Fair	Moderate & non- correctable defects	2 stems at 1' with partial 1/2 crown due to crowding. Below average leaf size and annual twig growth.
5241	12	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of large to fine deadwood to remove.
5242	13, 10	Bigleaf Maple	20 x 75	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood to remove.
5243	12	Bigleaf Maple	18 x 75	Fair	Major defects or problems	Partial 1/8 crown due to crowding with average leaf size and annual twig growth. Part of a dense group of trees. Large amount of large deadwood throughout crown. Poor specimen. DO NOT PRESERVE

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Tree	Dia.	G .	Crown Width/Ht	TT_ 1/1	Com the	Community
No.	Inches	Species	in Feet	Health	Condition	Comments
5244	16	Bigleaf Maple	24 x 75	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5245	13, 12	Bigleaf Maple	22 x 75	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5246	16	Bigleaf Maple	22 x 85	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Moderate amount of large deadwood to remove.
5247	24	Bigleaf Maple	60 x 80	Good	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with good leaf size and annual twig growth. Some light deadwood to remove. Prune to improve structure if retained.
5248	15, 14	Bigleaf Maple	40 x 75	Fair	Moderate & non- correctable defects	2 stems at ground with partial crown due to crowding. Average leaf size and annual twig growth and some large deadwood to remove. Prune to improve structure if retained.
5249	15	Bigleaf Maple	30 x 70	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood to remove.
5250	16	Bigleaf Maple	35 x 70	Fair	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and twig growth. Moderate amount of medium to large deadwood to remove.
5251	12	Bigleaf Maple	25 x 70	Fair	Moderate & non- correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Some light medium to fine deadwood.
5252	12	Bigleaf Maple	25 x 60	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Moderate amount of large deadwood to remove.
5253	12	Bigleaf Maple	25 x 60	Fair	Moderate & non-correctable defects	Partial 2/3 crown due to crowding with good leaf size and annual twig growth. Some light deadwood to remove. Prune to improve structure if retained.
5254	12	Bigleaf Maple	20 x 70	Fair	Moderate & non- correctable defects	Partial 3/4 crown due to crowding with average leaf size and annual twig growth. Moderate amount of medium deadwood.
5255	16	Bigleaf Maple	24 x 70	Fair	Moderate & non- correctable defects	Partial 2/3 crown due to crowding. Moderate amount of medium to fine deadwood to remove.

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Tree	Dia.	G	Crown Width/Ht	TT - 1/1	Com the	Comment
No.	Inches	Species	in Feet	Health	Condition	Comments
5256	14	Red Alder	25 x 70	Good	Moderate & non- correctable defects	Partial 1/3 crown due to crowding with average leaf size and annual twig growth. Light deadwood.
5257	16	Bigleaf Maple	40 x 70	Good	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5258	12, 12, 6	Bigleaf Maple	25 x 70	Poor	Major defects or problems	3 stems at 1'. One stem dead and other has a small partial crown due to crowding. Average leaf size and annual twig growth. Prune to remove dead stem and improve structure.
5259	26	Bigleaf Maple	45 x 75	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Large swoop in lower trunk. Light amount of fine deadwood in lower crown.
5260	15, 10	Bigleaf Maple	22 x 90	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood to remove.
5261	14	Bigleaf Maple	20 x 90	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of medium to large deadwood to remove.
5262	14	Bigleaf Maple	18 x 75	Poor	Moderate & non- correctable defects	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood to remove.
5263	14	Bigleaf Maple	20 x 80	Fair	Moderate & non- correctable defects	Small full crown due to crowding with average leaf size and annual twig growth.
5264		Bigleaf Maple	18 x 80	Fair	Moderate & non- correctable defects	Small full crown due to crowding with average leaf size and annual twig growth.
5265	24, 22, 20, 12, 12,10	Bigleaf Maple	30 x 90	Fair	Moderate & non- correctable defects	6 stems at ground from old stump with partial crown due to crowding. Average leaf size and annual twig growth with some medium to large deadwood. Prune to improve structure if retained.
5266	22, 18, 14	Bigleaf Maple	60 x 90	Good	Moderate & non- correctable defects	3 stems at ground with nearly full crown and average leaf size and annual twig growth. Moderate amount of large deadwood and large stubs. Prune to improve structure and remove deadwood.
5267	22, 8	Bigleaf Maple	30 x 90	Good	Moderate & non- correctable defects	2 stem as 3' with partial crown due to crowding. Average leaf size and annual twig growth. Prune to improve structure if retained.

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Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
5268	20, 16	Bigleaf Maple	35 x 90	Good	Moderate & non- correctable defects	growth. Some medium deadwood to remove. Prune and inspect to improve structure if retained.
5269	16, 14	Bigleaf Maple	30 x 90	Good	Moderate & non- correctable defects	2 stems at 2' with partial crown due to crowding and good leaf size and annual twig growth. Some medium deadwood to remove. Prune and inspect to improve structure if retained.
5270	12	Red Alder	18 x 40	Fair	Moderate & non- correctable defects	Partial 1/2 very narrow crown due to crowding with average leaf size and below average annual twig growth. Some large deadwood in lower crown to remove.
5271 5272	24, 18	Bigleaf Maple	30 x 80	Good	Moderate & non-correctable defects	2 stems at ground, nearly full crown with good leaf size and annual twig growth. Some medium to large deadwood. Prune to improve structure if retained.
5273	18, 11	Bigleaf Maple	22 x 55	Fair	Moderate & non- correctable defects	2 stems at ground with partial 1/4 crown due to crowding. Good leaf size and annual twig growth. Remove smaller stem and prune to improve structure if retained.
5274	20, 18, 14	Bigleaf Maple	50 x 90	Good	Moderate & non- correctable defects	3 stems at 4.5' with partial crown due to crowding and average leaf and annual twig growth. Prune to improve structure if retained.
5275	15	Bigleaf Maple	20 x 90	Fair	Moderate & non- correctable defects	Partial 2/3 crown due to crowding with average twig growth. Large amount of fine deadwood. Prune to improve structure if retained.
5285	26, 12	Bigleaf Maple	30 x 90	Fair	Moderate & non- correctable defects	2 stems at 5' with partial crown due to crowding. Leans east at 7° with below average leaf and annual twig growth. Prune to improve structure if retained.
5286	16	Red Alder	20 x 65	Poor	Major defects or problems	Partial 1/3 crown due to crowding and leans to north at 15°. Poor leaf size and annual twig growth plus structural problems. Poor specimen. DO NOT PRESERVE
5287	15	Red Alder	18'	Dead	Hazard	Dead tree is a HAZARD REMOVE
5288	27	Bigleaf Maple	35 x 75	Good	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Swoop in trunk with moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5289	13	Bigleaf Maple	18 x 75	Fair	Moderate & non-correctable defects	Small partial crown due to crowding with below average leaf size and annual twig growth. Moderate amount of medium to large deadwood to remove.
5290	17	Bigleaf Maple	30 x 60	Fair	Moderate & non- correctable defects	Partial crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood to remove. Leans to north at 20°.

						of Oile - Nevisea Tree Assessment
Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
5291		Bigleaf Maple	24 x 45	Fair	Moderate & non- correctable defects	Subdominant tree with partial 1/8 crown due to crowding with below average leaf size and annual twig growth. Some deadwood.
5292	26	Bigleaf Maple	35 x 75	Good	Moderate & non- correctable defects	Nearly full asymetric 7/8 crown due to crowding with average leaf size and annual twig growth. Some medium to fine deadwood. Prune to improve structure if retained.
5293	17	Bigleaf Maple	30 x 80	Fair	Few & minor or correctable defects	Partial 3/4 crown due to crowding with good leaf size and annual twig growth. Moderate amount of fine deadwood.
5294	16	Bigleaf Maple	40 x 75	Good	Few & minor or correctable defects	Partial 2/3 crown due to crowding with average twig growth. Some large deadwood to remove.
5295	16	Bigleaf Maple	22 x 75	Fair	Moderate & non- correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Swoop in trunk with moderate amount of medium to fine deadwood. Prune to improve structure if retained.
5296	22	Bigleaf Maple	28 x 75	Good	Few & minor or correctable defects	Full asymetric crown due to crowding with average annual twig growth. Moderate amount of medium deadwood in lower crown. Prune to improve structure if retained.
5315	13	Bird Cherry	20 x 65	Poor	Major defects or problems	Partial 1/4 crown due to crowding with below average annual twig growth. Moderate amount of medium to fine deadwood. Crown is half defoliated. Poor specimen. DO NOT PRESERVE
5316	15, 13	Bird Cherry	35 x 75	Poor	Major defects or problems	2 stems at ground with partial 1/2 crown due to crowding. Average leaf size and annual twig growth and some large deadwood to remove. One stem mostly defoliated. Poor specimen. DO NOT PRESERVE
5317	24, 14	Bird Cherry	50 x 75	Good	Moderate & non- correctable defects	2 stems at 1' with partial 3/4 crown due to crowding and good leaf size and annual twig growth. Some medium to fine deadwood to remove. Prune to improve structure.
5318	17, 17	Bigleaf Maple	35 x 75	Fair	Major defects or problems	2 stems at 1' with partial 1/2 crown due to crowding. Average leaf size and annual twig growth. Large stem has cavity from 0' to 6', is hollow with internal decay. POTENTIAL HAZARD REMOVE
5322	14	Bird Cherry	20 x 60-	Poor	Major defects or problems	Partial 3/4 crown due to crowding with poor leaf size and annual twig growth. 80% defoliated. Poor specimen. DO NOT PRESERVE
5323	17	Bigleaf Maple	40 x 70	Good	Moderate & non-correctable defects	Partial 3/4 crown due to crowding with below average leaf size and annual twig growth. Moderate amount of medium deadwood. Prune to improve structure if retained.

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	D.		Crown			
Tree No.	Dia. Inches	Ci	Width/Ht	11141-	Condition	Comments
No.	inches	Species	in Feet	Health	Condition	Comments
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5224	12 12	D:-1CM1-	20 65	E-:-	Moderate & non-	Partial 1/3 crown due to crowding with good leaf size and annual twig growth. Light fine deadwood.
3324	12, 12	Bigleaf Maple	20 x 65	Fair	correctable defects	
						Full asymetric crown and having below average leaf size and annual twig growth. Large
5225	1.0	D' 1 CM 1	15 - 75	г.	Moderate & non-	amount of medium to fine deadwood on west side of tree. Prune to improve structure if
5335	18	Bigleaf Maple	45 x 75	Fair	correctable defects	retained.
					M 1 4 0	
5226	12	Red Alder	10 00	D	Moderate & non-	Small thin crown with below average leaf size and annual twig growth. Lots of fine
5336	12	Red Alder	18 x 80	Poor	correctable defects	deadwood throughout crown indicates declining health. May improve with care.
5227	12	D' 1 Cl	20 - 00	n	Major defects or	Partial small crown due to crowding and nearly completely defoliated upper crown.
5337	13	Bird Cherry	20 x 80	Poor	problems	Lots of medium to fine deadwood. Poor specimen. DO NOT PRESERVE
					Moderate & non-	D-4:-11/4
5338	12	Bird Cherry	25 -: 75	Poor	correctable defects	Partial 1/4 crown due to crowding with average leaf size and annual twig growth. Lots of medium to fine deadwood. May improve with care.
3336	12	Bird Cherry	25 x 75	POOF	correctable defects	or medium to time deadwood. May improve with care.
					Moderate & non-	Partial crown due to crowding with average annual twig growth. Moderate amount of
5339	12	Bird Cherry	20 x 60	Poor	correctable defects	deadwood on interior. May improve with care.
3339	12	Dird Cherry	20 X 00	1 001	correctable defects	deadwood on interior. Way improve with care.
					Moderate & non-	Partial crown due to crowding with average annual twig growth. Light amount of fine
5340	17	Bird Cherry	45 x 80	Fair	correctable defects	deadwood.
3340	17	Dird Cherry	13 X 00	I an	correctable defects	ucauwood.
					Moderate & non-	Partial 2/3 crown due to crowding with average twig growth. Light amount of fine
5341	24	Bigleaf Maple	60 x 80	Good	correctable defects	deadwood. Prune to improve structure if retained.
3311		Digital Maple	00 11 00	3004		Partial 7/8 crown due to crowding with average leaf size and annual twig growth. Off
					Moderate & non-	balance to west and large amount of medium to fine deadwood. Prune to improve
5342	14	Bigleaf Maple	40 x 80	Good	correctable defects	structure if retained.
00.2		Digital Mapre	101100	3334		
					Moderate & non-	Partial asymetric 3/4 crown due to crowding with good leaf size and annual twig
5343	15	Red Alder	30 x 80	Good	correctable defects	growth. Some light fine deadwood in crown. Prune to improve structure if retained.
						1
					Moderate & non-	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount
5370	20	Black Cottonwood	30 x 80	Good	correctable defects	of medium to large deadwood. Prune to improve structure if retained.
					Moderate & non-	Partial 1/3 crown due to crowding with average annual twig growth. Moderate amount
5371	21	Black Cottonwood	24 x 80	Good	correctable defects	of medium to large deadwood. Prune to improve structure if retained.

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Tree	Dia.	g .	Crown Width/Ht	TT 1.1	G 11:	
No.	Inches	Species	in Feet	Health	Condition	Comments
5372	16	Black Cottonwood	30 x 80	Fair	Moderate & non- correctable defects	Partial crown due to crowding with average annual twig growth. Moderate amount of deadwood on interior. Prune to improve structure if retained.
5373	18	Bird Cherry	30 x 80	Fair	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Top is defoliated indicating health issue. May improve with care. Prune to improve structure and remove deadwood if retained.
5374	24	Bird Cherry	30 x 65	Good	Moderate & non-correctable defects	Partial 1/2 crown due to crowding with average annual twig growth. Moderate amount of medium to fine deadwood. Top is defoliated indicating health issue. May improve with care. Prune to improve structure and remove deadwood if retained.
5375	20, 19, 12	Bird Cherry	45 x 80	Good	Moderate & non- correctable defects	3 stems at ground with partial 3/4 crown due to crowding with good leaf size and annual twig growth. Some fine deadwood and defoliation in upper crown. May improve with care. Prune to improve structure if retained.
5376	13	Bird Cherry	24 x 75	Fair	Moderate & non- correctable defects	Partial small asymetrical crown due to crowding with average leaf size and annual twig growth. Some light deadwood.
5377	24	Bigleaf Maple	50 x 80	Fair	Moderate & non-correctable defects	Partial 2/3 crown due to crowding with below average leaf size and annual twig growth. Large amount of medium to large deadwood to remove. Prune to improve structure if retained.
5378	17	Bird Cherry	25 x 45	Fair	Major defects or problems	Partial crown due to crowding and leans south at 45°. Below average leaf and annual twig growth. Poor specimen. DO NOT PRESERVE
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Tree			Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
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		1				Old - Revised Tite Assessment
Tree	Dia.		Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
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						of otte - Nevisea Tree Assessment
Tree			Crown Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
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			Crown			
Tree	Dia.		Width/Ht			
No.	Inches	Species	in Feet	Health	Condition	Comments
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7659						
7660						

Note - Many of the trees have their trunks and lower crowns covered in English Ivy which may be obscuring defects in trees. Many areas also have dense English Ivy covering the ground and suppressing regeneration of native plants. Ivy removal from trees and ground surface is strongly recommended.