

Tree Inventory Report

North Bayshore Mountain View, CA

PREPARED FOR Google, Inc. 1600 Amphitheatre Parkway Mountain View, CA 94043

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January 17, 2022



Tree Inventory Report North Bayshore Mountain View, CA

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Tree Inventory Report North Bayshore Mountain View, CA

Executive Summary

Google's plans for the North Bayshore area of Mountain View include redesign of transportation corridors and redevelopment of many mostly contiguous parcels over the next 20 to 30 years. HortScience | Bartlett Consulting assessed trees across these properties and prepared a Tree Inventory Report as part of the application to the City of Mountain View.

Four thousand twenty-one (4,021) trees were assessed, representing 113 species. Among all species, 46% of trees were in good condition, 42% were in fair condition, and 12% of trees were in poor condition. All trees were planted following site development years ago. Five species represented half of the trees at the site: coast redwood, London plane, sweetgum, Canary Island pine, and evergreen ash. Native California species included California buckeye, white alder, California bay laurel, western sycamore, coast live oak, blue elderberry and coast redwood and comprised 31% of the tree population.

The City of Mountain View protects all trees on development projects. The City Ordinance No. 4.11 (3/1/11) Chapter 32, Article II, Protection of Urban Forest designates oaks, redwoods and cedars 12" and greater in trunk circumference and any species 48" and greater in trunk circumference *Heritage*. There were 1812 *Heritage* Trees included in the assessment.

Exhibits provided include Tree Assessment data for each of the 4,021 trees, as well as Tree Assessment Maps showing the location of each tree by tree tag number and Tree Condition Maps showing color-coded condition rating of each tree and identifying Heritage trees.

Each tree was rated for suitability for preservation based upon its age, health, structural condition and ability to safely coexist within a development environment. We consider 1,820 trees having high suitability for preservation to be the best candidates for preservation. We do not recommend retention of 941 trees with low suitability for preservation in areas where people or property will be present. Retention of 1,260 trees with moderate suitability for preservation depends upon the intensity of proposed site changes.

Three factors not included in the suitability for preservation ratings are tree species tolerance to irrigation with recycled water, response to restricted irrigation required by water conservation regulations, and tolerance to a warming climate. As plans are made for the future urban forest, these factors should be considered when making tree retention decisions.

As project plans progress, impacts to trees will be assessed, trees to be removed and preserved identified, and specifications for tree preservation prepared. In the meantime, the general recommendations for designing spaces for tree preservation are provided.

Introduction and Overview

Google's plans for the North Bayshore area of Mountain View include redesign of transportation corridors and redevelopment of mostly contiguous parcels over the next 20 to 30 years. The **Tree Assessment Maps** (see *Exhibits*) identify the properties planned for re-development. HortScience | Bartlett Consulting assessed trees within and immediately adjacent to these properties and prepared this **Tree Inventory Report** as part of the application to the City of Mountain View.

This report provides the following information:

- 1. Assessment of the health and structural condition of the trees within and adjacent to the proposed project area based on a visual inspection from the ground.
- 2. Guidelines for tree preservation during the design, construction and maintenance phases of development.

Tree Assessment Methods

Trees were assessed between November 2020 and December 2021. The assessment included all trees located within the properties and off-site trees with canopies extending over the property line. The assessment procedure consisted of the following steps:

- 1. Identifying the tree as to species;
- 2. Tagging each tree with an identifying number and recording its location on a map; alternate tree tags were noted;
- 3. Measuring the trunk diameter at a point 54" above grade; for off-site trees diameters were estimated.
- 4. Evaluating the health and structural condition using a scale of 1 5 based on a visual inspection from the ground:
 - **5** A healthy, vigorous tree, reasonably free of signs and symptom of disease, with good structure and form typical of the species.
 - 4 Tree with slight decline in vigor, small amount of twig dieback, minor structural defects that could be corrected.
 - **3** Tree with moderate vigor, moderate twig and small branch dieback, thinning of crown, poor leaf color, moderate structural defects that might be mitigated with regular care.
 - **2** Tree in decline, epicormic growth, extensive dieback of medium to large branches, significant structural defects that cannot be abated.
 - 1 Tree in severe decline, dieback of scaffold branches and/or trunk; most of foliage from epicormics; extensive structural defects that cannot be abated.
- 5. Rating the suitability for preservation as "high", "moderate" or "low". Suitability for preservation considers the health, age and structural condition of the tree, and its potential to remain an asset to the site for years to come.

High: Trees with good health and structural stability that have the potential for longevity at the site.

Moderate: Trees with somewhat declining health and/or structural defects that can be abated with treatment. The tree will require more intense management and monitoring, and may have shorter life span than those in 'high' category.

Low: Tree in poor health or with significant structural defects that cannot be mitigated. Tree is expected to continue to decline, regardless of treatment. The species or individual may have characteristics that

are undesirable for landscapes and generally are unsuited for use areas.

Description of Trees

Four thousand twenty-one (4,021) trees were assessed representing 113 species (Table 1). Among all species, 46% of trees were in good condition, 42% were in fair condition, and 12% of trees were in poor condition. Descriptions of each tree are provided in the *Tree Assessment*, and locations are plotted on the *Tree Assessment Maps* (see *Exhibits*). *Tree Condition Maps* provide color-coded condition ratings for each tree.

All trees were planted during site development, most of which occurred during and after the 1990's. Planted native California species included California buckeye, white alder, California bay laurel, western sycamore, coast live oak, blue elderberry and coast redwood and comprised 31% of the tree population. The remainder were species that were generally adapted to the site conditions but were introduced from other parts of the world.

Table 1. Condition ratings and frequency of occurrence of trees

North Bayshore, Mountain View, CA

Common Name	Scientific Name	Condition Tot			
		Poor (1-2)	Fair (3)	Good (4-5)	no. trees
Blackwood acacia	Acacia melanoxylon	13	17	2	32
Trident maple	Acer buergeranum	-	-	1	1
Japanese maple	Acer palmatum	-	15	11	26
Norway maple	Acer platanoides	1	-	-	1
Red maple	Acer rubrum	-	3	6	9
California buckeye	Aesculus californica	-	-	11	11
Horsechestnut	Aesculus hippocasatnum	-	-	3	3
African fern pine	Afrocarpus falcatus	2	5	7	14
Peppermint tree	Agonis flexuosa	-	1	-	1
White alder	Alnus rhombifolia	-	9	9	18
Strawberry tree	Arbutus unedo	1	16	18	35
King palm	Archontophoenix cunninghamiana	-	-	3	3
European white birch	Betula pendula	55	41	18	114
Incense cedar	Calocedrus decurrens	2	7	9	18
Blue blossom	Ceanothus thyrsiflorus	1	-	-	1
Blue atlas cedar	Cedrus atlantica 'Glauca'	-	3	3	6
Deodar cedar	Cedrus deodara	-	14	9	23
Hackberry	Celtis occidentalis	-	1	-	1
Carob	Ceratonia siliqua	4	19	2	25
Eastern redbud	Cercis canadensis	2	14	23	39
Western redbud	Cercis occidentalis	-	8	59	67
Hinoki false cypress	Chamaecyparis obtusa	-	1	-	1
Lemon	Citrus limon	-	-	3	3
Chinese dogwood	Cornus kousa	-	-	1	1

Common Name	Scientific Name	(Condition	1	Total		
		Poor (1-2)	Fair (3)	Good (4-5)	no. trees		
Red flowering gum	Corymbia ficifolia	-	2	1	3		
Smoketree	Cotinus coggygria	-	-	1	1		
Carrotwood	Cupaniopsis anacardioides	3	2	2	7		
Arizona cypress	Cupressus arizonica	-	-	1	1		
Italian cypress	Cupressus sempervirens	-	1	9	10		
Dragon tree	Dracaena draco	-	1	-	1		
Loquat	Eriobotrya japonica	-	-	1	1		
River red gum	Eucalyptus camaldulensis	12	10	4	26		
Blue gum	Eucalyptus globulus	-	1	-	1		
Nichol's willowleafed peppermint	Eucalyptus nicholii	7	6	-	13		
Silver dollar gum	Eucalyptus polyanthemos	2	4	-	6		
Red ironbark	Eucalyptus sideroxylon	8	5	-	13		
Manna gum	Eucalyptus viminalis	-	-	1	1		
Pineapple guava	Feijoa sellowiana	-	-	1	1		
Fig	Ficus carica	-	-	4	4		
Autumn Applause white ash	Fraxinus americana 'Autumn Applause'	-	3	-	3		
Raywood ash	Fraxinus angustifolia 'Raywood'	20	40	20	80		
Evergreen ash	Fraxinus uhdei	18	92	53	163		
Modesto ash	Fraxinus velutina 'Modesto'	23	40	5	68		
Coast silktassel	Garrya elliptica	-	-	2	2		
Australian willow	Geijera parviflora	1	6	-	7		
Ginkgo	Ginkgo biloba	-	-	6	6		
Honey locust	Gleditsia triacanthos	8	19	4	31		
Silk oak	Grevillea robusta	-	1	-	1		
Monterey cypress	Hesperocyparis macrocarpa	-	1	-	1		
Toyon	Heteromeles arbutifolia	-	-	2	2		
Jacaranda	Jacaranda mimosifolia	-	1	-	1		
California black walnut	Juglans hindsii	5	8	1	14		
English walnut	Juglans regia	-	1	-	1		
Hollywood juniper	<i>Juniperus chinensis</i> 'Kaizuka'	-	2	-	2		
Goldenrain tree	Koelreuteria paniculata	2	2	2	6		
Crape myrtle	Lagerstroemia indica	2	12	106	120		
Primrose tree	Lagunaria patersonii	-	-	12	12		
Saratoga laurel	Laurus x 'Saratoga'	6	5	16	27		
Glossy privet	Ligustrum lucidum	2	12	1	15		

Common Name	Scientific Name	Condition			Total
		Poor (1-2)	Fair (3)	Good (4-5)	no. trees
Sweetgum	Liquidambar styraciflua	14	151	71	236
Brisbane box	Lophostemon confertus	-	1	4	5
Southern magnolia	Magnolia grandiflora	7	21	14	42
Saucer magnolia	Magnolia x soulangiana	-	2	3	5
Apple	Malus domestica	-	-	2	2
Crabapple	Malus sylvestris	-	-	2	2
Mayten	Maytenus boaria	10	1	-	11
Bottlebrush	Melaleuca citrina	5	11	-	16
Cajeput paperbark tree	Melaleuca quinquenervia	3	1	-	4
Weeping bottlebrush	Melaleuca viminalis	8	26	63	97
New Zealand Christmas Tree	Metrosideros excelsa	-	1	1	2
Sour gum	Nyssa sylvatica	1	2	-	3
Olive	Olea europaea	-	10	15	25
Canary Island date palm	Phoenix canariensis	1	1	6	8
Photinia	Photinia fraseri	3	3	-	6
Canary Island pine	Pinus canariensis	11	82	100	193
Italian stone pine	Pinus pinea	-	8	2	10
Monterey pine	Pinus radiata	12	14	5	31
Japanese black pine	Pinus thunbergiana	1	1	5	7
Chinese pistache	Pistacia chinensis	1	35	49	85
Victorian box	Pittosporus undulatum	-	4	-	4
Western sycamore	Platanus racemosa	1	2	36	39
London plane	Platanus x hispanica	18	220	362	600
Fremont cottonwood	Populus fremontii	1	11	3	15
Lombardy poplar	Populus nigra 'Italica'	-	-	3	3
Cherry	Prunus avium	2	4	1	7
Purpleleaf plum	Prunus cerasifera	8	26	11	45
Plum	Prunus domestica	1	9	-	10
Peach	Prunus persica	-	-	1	1
Japanese flowering cherry	Prunus serrulata	2	-	-	2
Pomegranate	Punica granatum	-	2	-	2
Callery pear	Pyrus calleryana	2	38	57	97
Evergreen pear	Pyrus kawakamii	6	59	12	77
Asian pear	Pyrus pyrifolia	1	-	5	6
Coast live oak	Quercus agrifolia	5	44	17	66
Holly oak	Quercus ilex	6	15	2	23
Valley oak	Quercus lobata	1	23	46	70

Common Name	Scientific Name		Total		
		Poor (1-2)	Fair (3)	Good (4-5)	no. trees
Italian buckthorn	Rhamnus alaternus	7	11	1	19
Weeping willow	Salix babylonica	1	-	-	1
Red willow	Salix laevigata	-	1	-	1
Arroyo willow	Salix lasiolepis	1	39	3	43
Elderberry	Sambucus sp.	-	14	-	14
California pepper	Schinus molle	8	48	8	64
Brazilian pepper	Schinus terebinthifolius	-	-	1	1
Coast redwood	Sequoia sempervirens	110	248	470	828
Ivory silk Japanese tree lilac	Syringa reticulata 'Ivory silk'	-	9	1	10
Brush cherry	Syzygium paniculatum	6	1	-	7
Water gum	Tristaniopsis laurina	2	12	3	17
Chinese elm	Ulmus parvifolia	4	14	5	23
Siberian elm	Ulmus pumila	2	8	-	10
California fan palm	Washingtonia filifera	2	-	8	10
Mexican fan palm	Washingtonia robusta	-	5	4	9
Shiny xylosma	Xylosma congestum	-	-	1	1
Sawleaf zelkova	Zelkova serrata	-	2	-	2
Total		474	1691	1856	4021

Five species represented half of the trees at the site: coast redwood, London plane, sweetgum, Canary Island pine, and evergreen ash were the most common species.

Coast redwood was 21% of the population with 828 trees. The coast redwoods were mostly in good condition (57% of population) with 30% in fair and 13% in poor condition. There was a wide

range in trunk diameter from 4 to 58 inches with an average trunk diameter of 26 inches. The largest trees on the site were redwoods; tree #2489 was 55 inches in diameter, and tree #4 was 58 inches. Redwoods in good condition had dense canopies, good color and new growth in the top of the crown. Redwoods in poor condition had thin canopies, brown foliage and visible trunk exposed (Photos 1 & 2).

Photos 1 & 2: The coast redwood in good condition on the left had a dense, dark green crown. The coast redwoods on the right irrigated with recycled water were in poor condition and dying.





London plane comprised 15% of the tree population with 600 trees. The London planes were in good condition (60% of population) with 37% in fair and 3% in poor condition. Most planes were semi-mature (11 inch average trunk diameter) with trunk diameters ranging from 1 to 31 inches. London planes are generally tolerant of difficult growing conditions and were one of the more successful species in parking lots (Photo 3).

Sweetgum made up 6% of the population (236 trees). The sweetgums were in fair condition (64% of population) with 30% in good condition and 6% in poor condition. The sweetgums ranged from young



Photo 3: London plane was the dominant tree growing in parking lots on the site and were in good to fair condition.

(4 inch trunk diameter) to mature (21 inch) with an average trunk diameter of 13 inches. Many sweetgum had been severely pruned and would be healthier with more selective pruning in the future.

Canary Island pines comprised 5% of the population (193 trees). The pines were in good (100 trees) to fair (82 trees) condition with 11 trees in poor condition. Development ranged from young (5 inch trunk diameter) to mature (44 inch) with an average trunk diameter of 21 inches. Many of



Photo 4: Many of the Canary Island pines (#24-27 shown above) had lower branches removed, creating a low live crown ratio.

the Canary Island pines had low live crown ratios because lower branches had been removed (Photo 4).

Evergreen ash comprised 4% of the population with 163 trees. Evergreen ash was predominately in fair condition (56%) with 33% in good condition and 11% in poor condition. This fast-growing species had trunk diameters ranging from 3 to 48 inches with an average trunk diameter of 23 inches. The largest ash (#263) was in poor condition and engulfed in ivy. It was growing near power lines and had been topped.

City of Mountain View Tree Protection Ordinance

The City of Mountain View Ordinance No. 4.11 (3/1/11) Chapter 32, Article II, Protection of Urban Forest designates oaks, redwoods and cedars 12" and greater in trunk circumference and any species 48" and greater in trunk circumference *Heritage*. Diameter is equal to circumference divided by pi (approx. 3.14). This conversion was used to consider all oaks, redwoods and cedars 4" and greater in diameter and any species 15" and greater in diameter *Heritage*. Based on this definition, 1812 trees were *Heritage*. Designations for individual trees are provided in the *Tree Assessment*.

In these types of developments, the City considers all trees protected. None of the trees listed in this report can be removed for development without City approval.

Suitability for Preservation

Before evaluating the impacts that will occur during development, it is important to consider the quality of the tree resource itself, and the potential for individual trees to function well over an extended length of time. Trees that are preserved on development sites must be carefully selected to make sure that they may survive development impacts, adapt to a new environment and perform well in the landscape.

Our goal is to identify trees that have the potential for long-term health, structural stability and longevity. For trees growing in open fields, away from areas where people and property are present, structural defects and/or poor health presents a low risk of damage or injury if they fail. However, we must be concerned about safety in use areas. Therefore, where development encroaches into existing plantings, we must consider their structural stability as well as their potential to grow and thrive in a new environment. Where development will not occur, the normal life cycles of decline, structural failure and death should be allowed to continue.

Evaluation of suitability for preservation considers several factors:

Tree health

Healthy, vigorous trees are better able to tolerate impacts such as root injury, demolition of existing structures, changes in soil grade and moisture, and soil compaction than are non-vigorous trees. For example, Coast redwood #1979 was in poor condition, drought stressed and is not well suited for retention.

Structural integrity

Trees with significant amounts of wood decay and other structural defects that cannot be corrected are likely to fail. Such trees should not be preserved in areas where damage to people or property is likely. Modesto ash #837 had a crack below the attachments, a basal wound with fruiting bodies and a good example of such a tree.

Species response

There is a wide variation in the response of individual species to construction impacts and changes in the environment. For instance, coast redwood, Deodar cedar and coast live oak are tolerant of construction impacts when adequately irrigated. California black walnut and blackwood acacia are intolerant of construction impacts.

Tree age and longevity

Old trees, while having significant emotional and aesthetic appeal, have limited physiological capacity to adjust to an altered environment. Young trees are better able to generate new tissue and respond to change.

Species invasiveness

Species that spread across a site and displace desired vegetation are not always appropriate for retention. This is particularly true when indigenous species are displaced. The California Invasive Plant Inventory Database http://www.cal-ipc.org/plants/inventory/ lists species identified as being invasive. Mountain View is part of the Central West Floristic Province. Blackwood acacia, California pepper, purpleleaf plum and olive are listed as limited invasiveness. Brazilian pepper, fig and Mexican fan palm are listed as moderate invasiveness. Callery pear and silk oak are listed as "watch".

Each tree was rated for suitability for preservation based upon its age, health, structural condition and ability to safely coexist within a development environment (see *Tree Assessment* in Exhibits, and Table 2). We consider trees with high suitability for preservation to be the best candidates for preservation. We do not recommend retention of trees with low suitability for preservation in areas where people or property will be present. Retention of trees with moderate suitability for preservation depends upon the intensity of proposed site changes.

Table 2. Tree suitability for preservation North Bayshore, Mountain View, CA

High

These are trees with good health and structural stability that have the potential for longevity at the site. One thousand eight hundred twenty (1820) trees had high suitability for preservation.

Moderate

Trees in this category have fair health and/or structural defects that may be abated with treatment. These trees require more intense management and monitoring, and may have shorter life-spans than those in the "high" category. One thousand two hundred sixty (1260) trees had moderate suitability for preservation.

Low

Trees in this category are in poor health or have significant defects in structure that cannot be abated with treatment. These trees can be expected to decline regardless of management. The species or individual tree may possess either characteristics that are undesirable in landscape settings or be unsuited for use areas. Nine hundred forty-one (941) trees had low suitability for preservation.

Note: Table does not include Blackwood acacia #3694. This tree was dead.

Three factors not included in the suitability for preservation ratings are tolerance to irrigation with recycled water, response to restricted irrigation required by water conservation regulations, and tolerance to a warming climate. As plans are made for the future urban forest, these factors should be considered when making tree retention decisions.

Preliminary Tree Preservation Guidelines

As project plans progress, impacts to trees will be assessed, trees to be removed and preserved identified, and specifications for tree preservation during design, demolition, construction and post-construction will be prepared.

The following design recommendations will help design spaces for tree preservation. Specific recommendations for tree protection will be prepared when project plans are available.

General recommendations

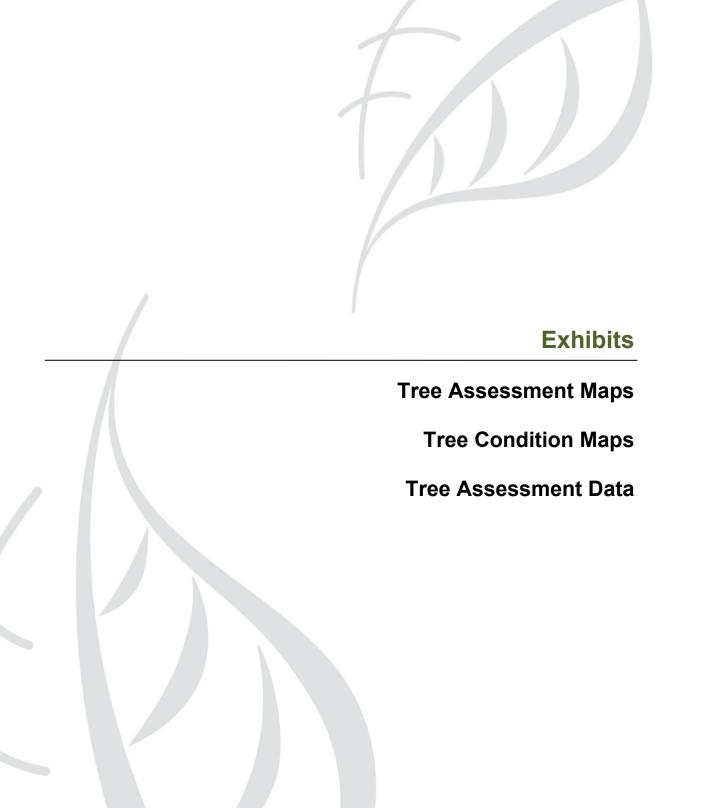
- 1. Identify trees that would be beneficial to the future landscape and plan construction to avoid these trees.
- 2. The plans affecting the trees should be reviewed by the consulting arborist with regard to tree impacts. These include, but are not limited to, site plans, improvement plans, utility and drainage plans, grading plans, landscape and irrigation plans, and demolition plans.
- 3. Plot accurate locations of all trees to be preserved on all project plans. Focus on preserving trees that have high suitability for preservation.
- 4. Plan for tree preservation by designing adequate space around trees to be preserved. This is the **TREE PROTECTION ZONE**. No grading, excavation, construction or storage of materials should occur within that zone. Route underground services including utilities, sub-drains, water or sewer around the **TREE PROTECTION ZONE**. For design purposes, the **TREE PROTECTION ZONE** is the trees dripline.
- 5. Consider the vertical clearance requirements near trees during design. Avoid designs that would require pruning more than 20% of a tree's canopy.
- 6. Design construction access pathways and storage areas away from tree protection zones.
- 7. Irrigation systems and new landscapes must be designed so that no trenching severs roots larger than 1" in diameter within the **TREE PROTECTION ZONE**.
- 8. **Tree Preservation Guidelines** prepared by the Consulting Arborist, which include specifications for tree protection during demolition and construction, should be included on all plans.
- 9. Do not lime the subsoil within 30' of any tree. Lime is toxic to tree roots.
- 10. As trees withdraw water from the soil, expansive soils may shrink within the root area. Therefore, foundations, footings and pavements on expansive soils near trees should be designed to withstand differential displacement.
- 11. Ensure adequate but not excessive water is supplied to trees throughout project planning and construction. Avoid directing runoff toward trees.

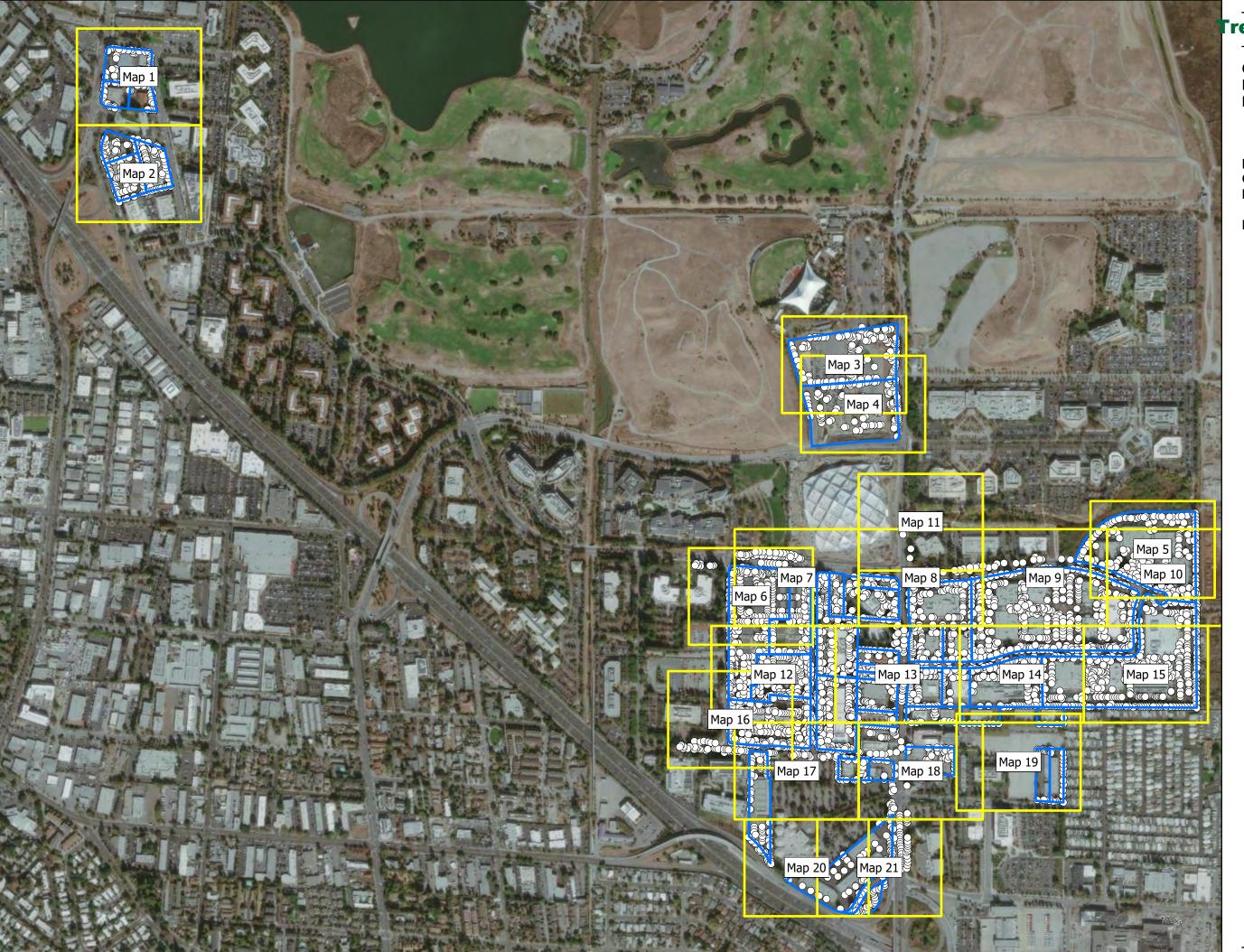
HortScience | Bartlett Consulting

Pam Nagle

Consulting Arborist

Ram Nogle





Overview North Bayshore Mountain View, CA

Prepared for: Google Mountain View, CA

December 2021









825

Feet



3794 3796 3814 3812 3810 3816 3815 3795 3817 3818 3813 3809 0 3797 3808 3798 3799 3819 3820 3821 3822 3823 3825 3824 3833 3830 3828 3826 3832 3829 3827 3800 3802 3801 3803 3834 3835 3805 3804 3806 3864 3863 3862 3860 3858 3807 3840 3841 3838 3837 3836 3861 3865 3859 3855 3839 3843 3866 3857 3856 3844 3867 3846 3845 3868 3847 3848 3869 3849 3870 3850 3872 3875 3874 3876 3854 3852 3851 Maxar, Microsoft

Tree Assessment Map

Map 1 North Bayshore Mountain View, CA

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December 2021







80

Feet



3893 3880 3879 3967 3969 3970 3878 3877 3971 3973 3983 ₃₉₈₁ 3980 3961 3982 397 3883 3884 3975 4022 3900 3903 4019 4018 3957 3989 3910 3909 3955 3991 3992 3917 3916 3995 3994 3918 3922 3921 3944 3940 3941

Tree Assessment Map

Map 2 North Bayshore Mountain View, CA

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December 2021

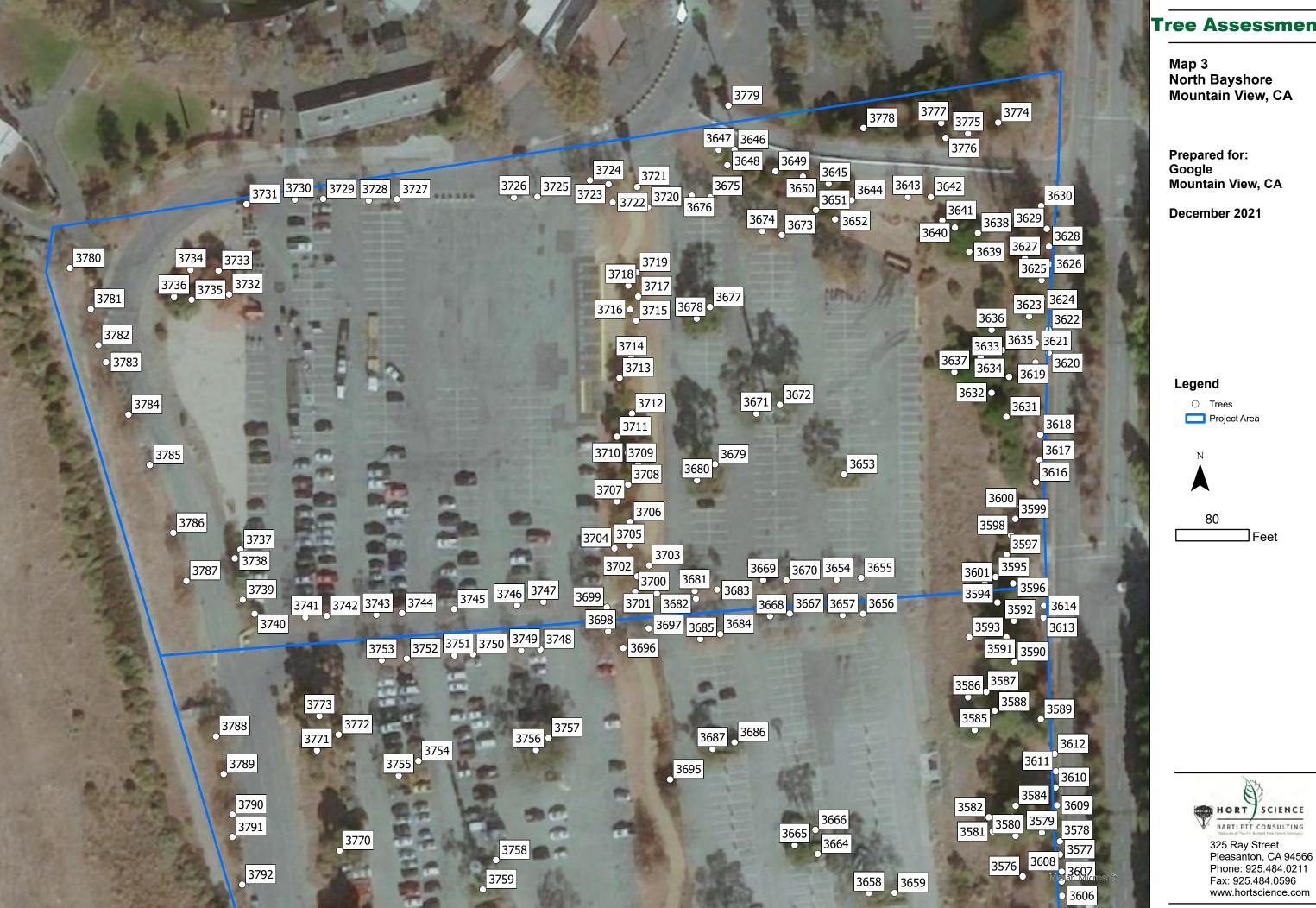




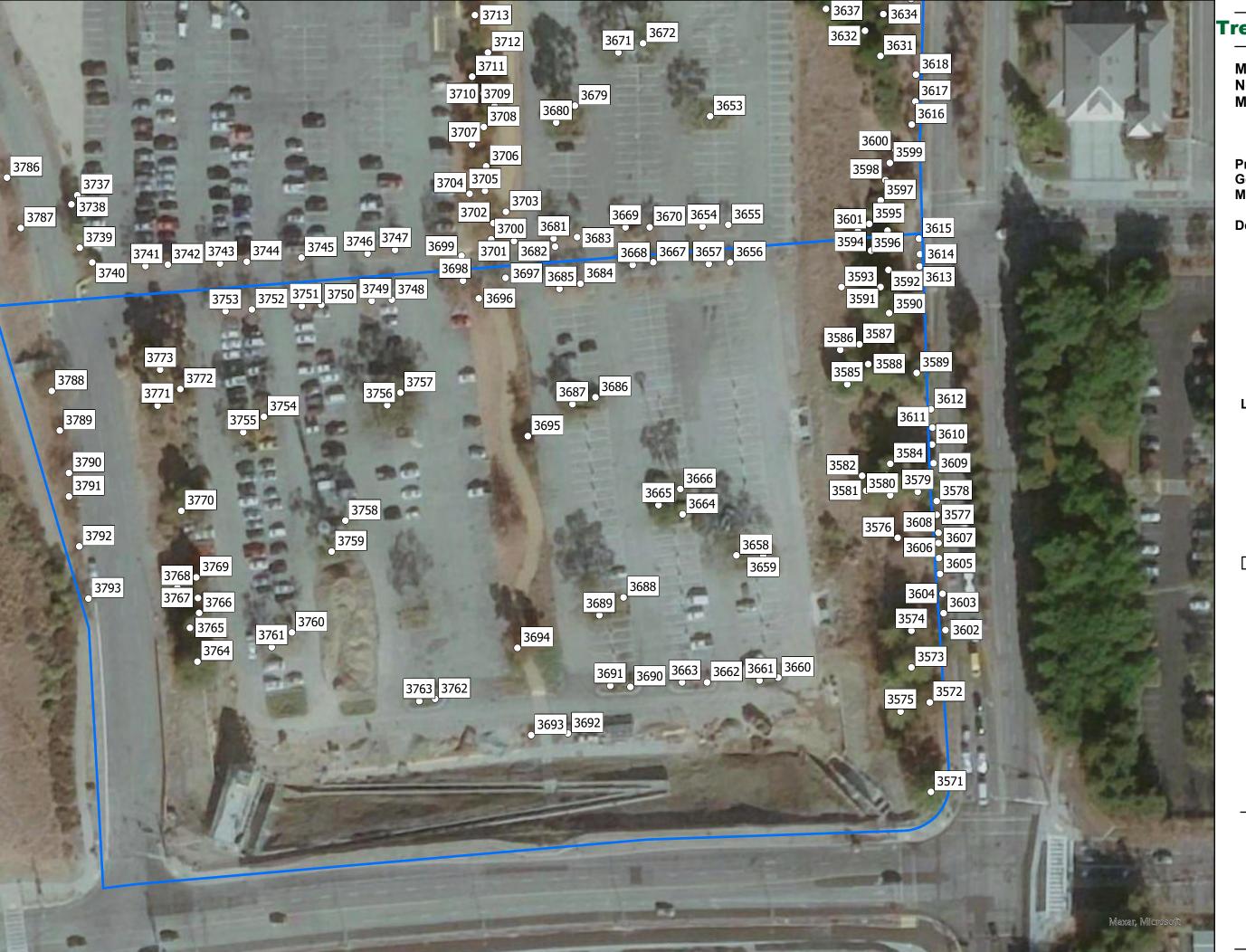


Feet









Map 4 North Bayshore Mountain View, CA

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80 Feet





Map 5 North Bayshore Mountain View, CA

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80 _____Feet





Map 6 North Bayshore Mountain View, CA

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80 _____Feet





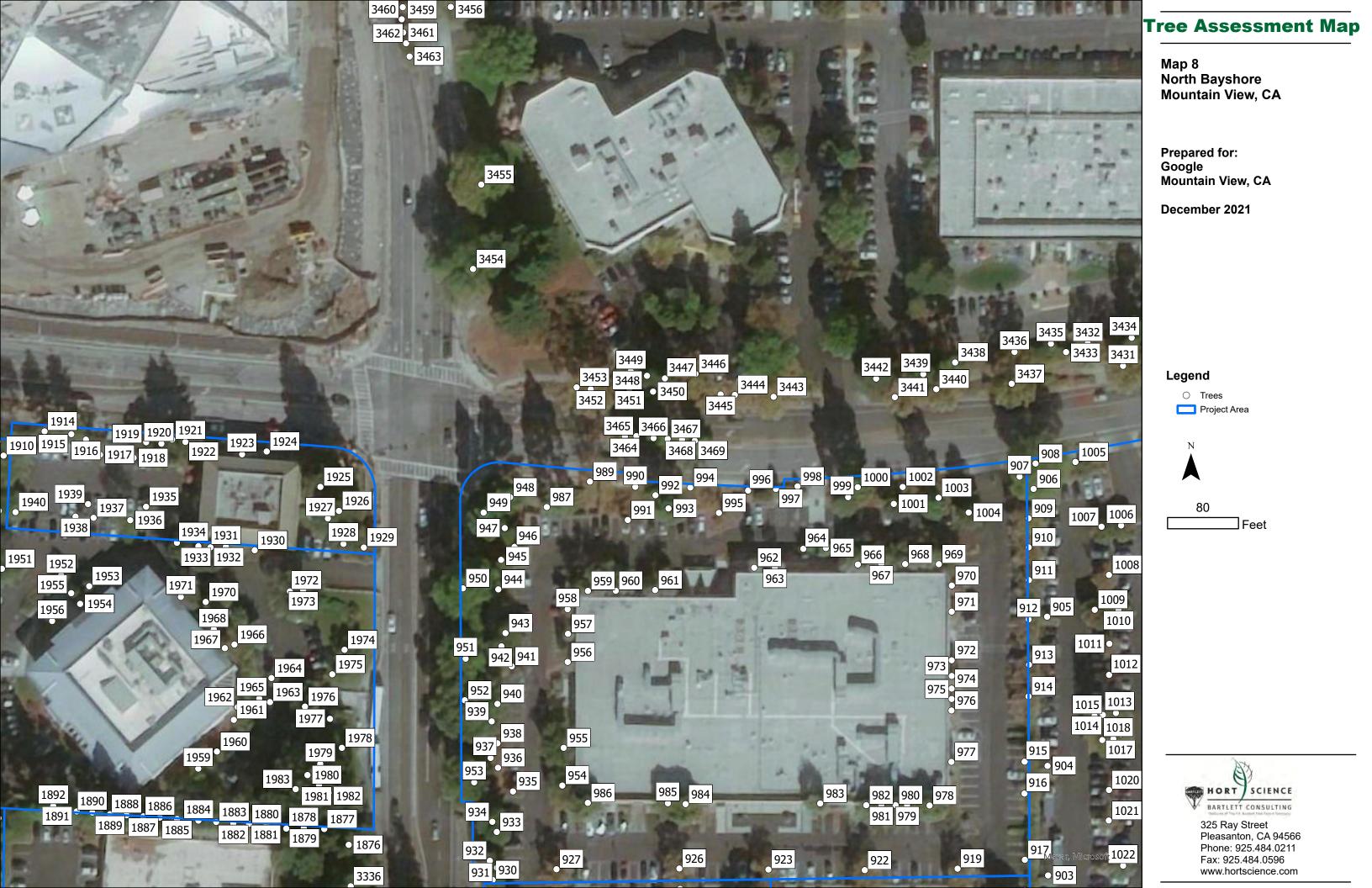
Map 7 North Bayshore Mountain View, CA

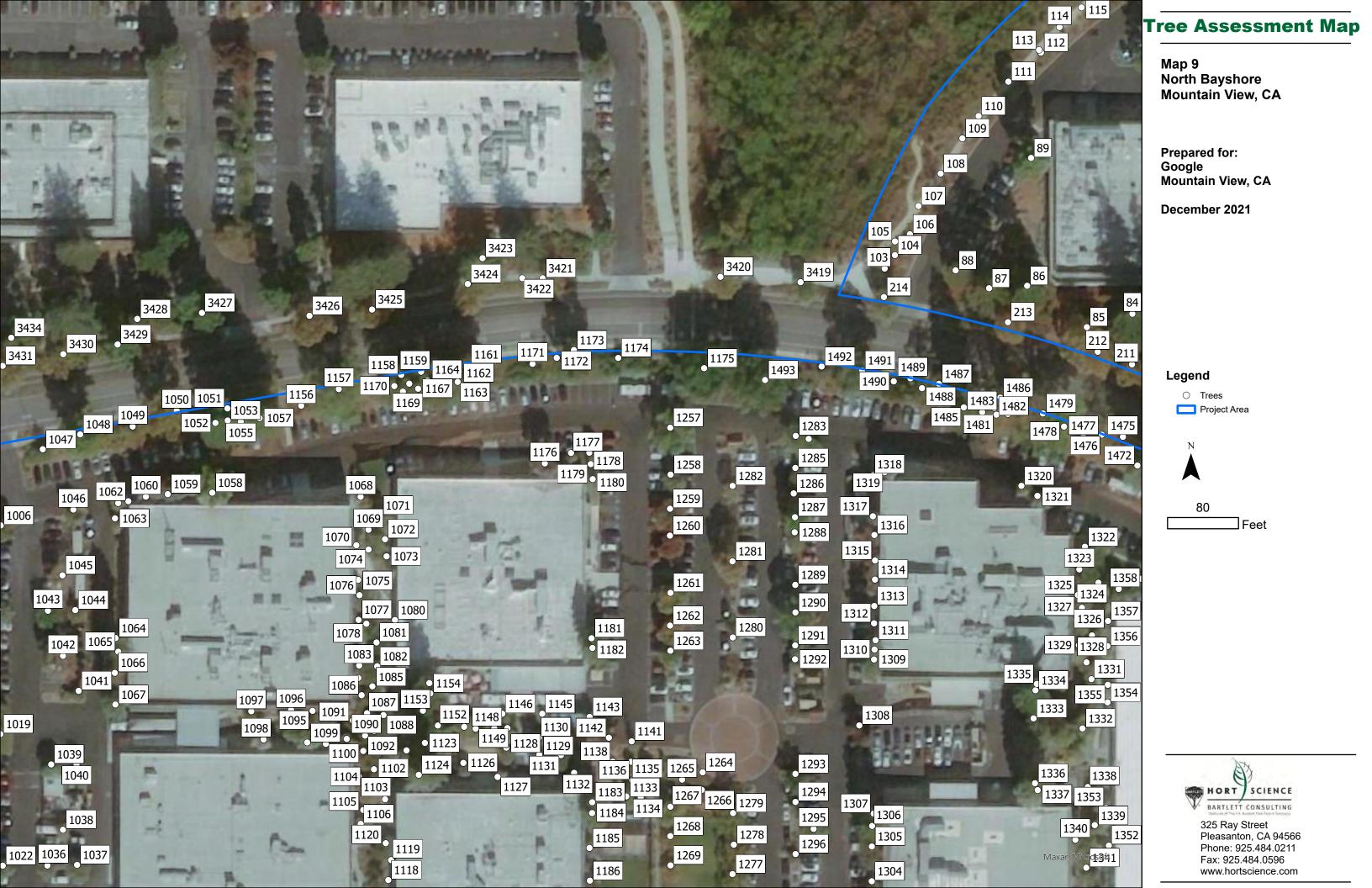
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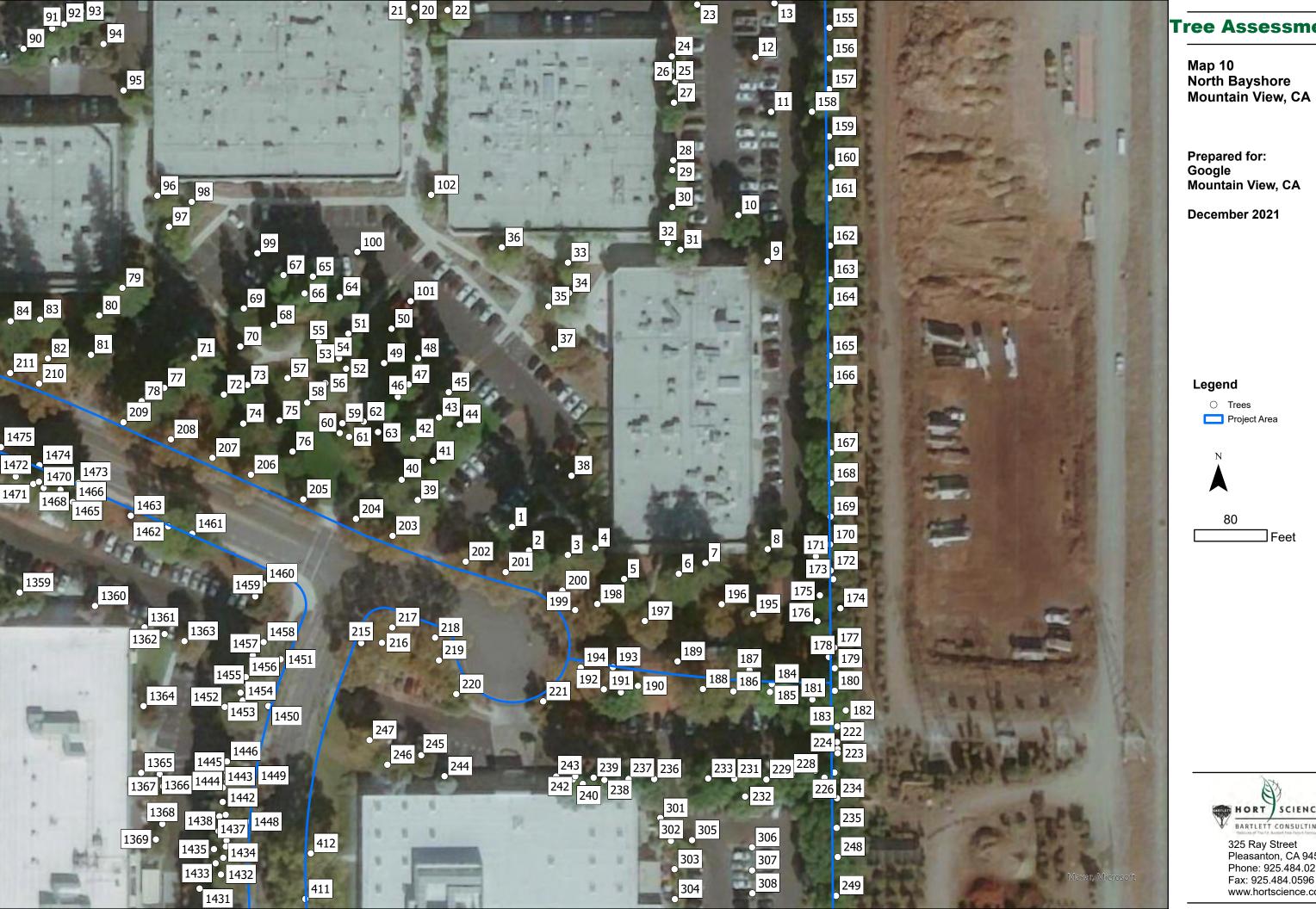
December 2021











Mountain View, CA



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3453 3448 3447 3446

Tree Assessment Map

Map 11 North Bayshore Mountain View, CA

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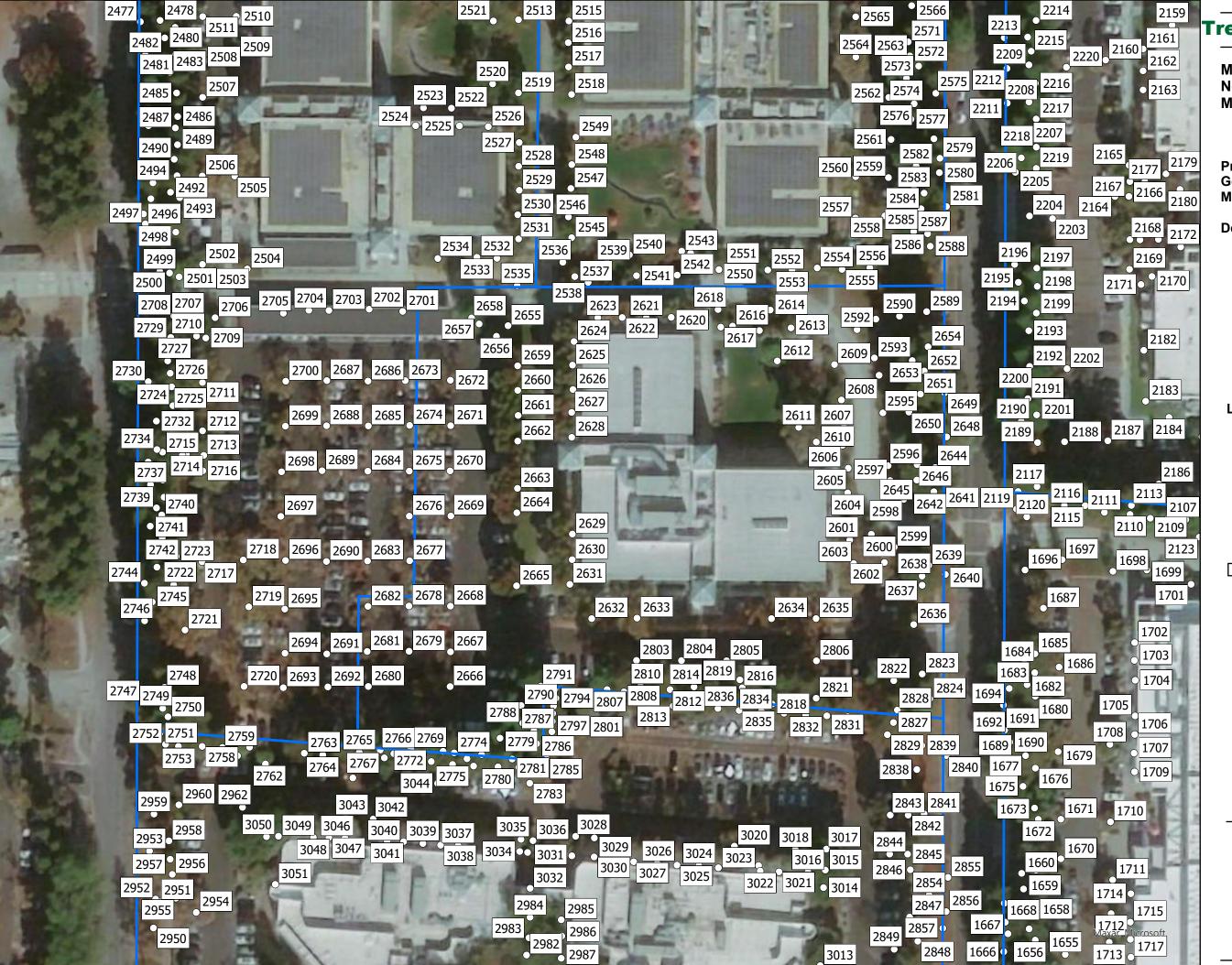






Feet





Map 12 North Bayshore Mountain View, CA

Prepared for: Google Mountain View, CA

December 2021







80 _____Feet





Map 13 North Bayshore Mountain View, CA

Prepared for: Google Mountain View, CA

December 2021

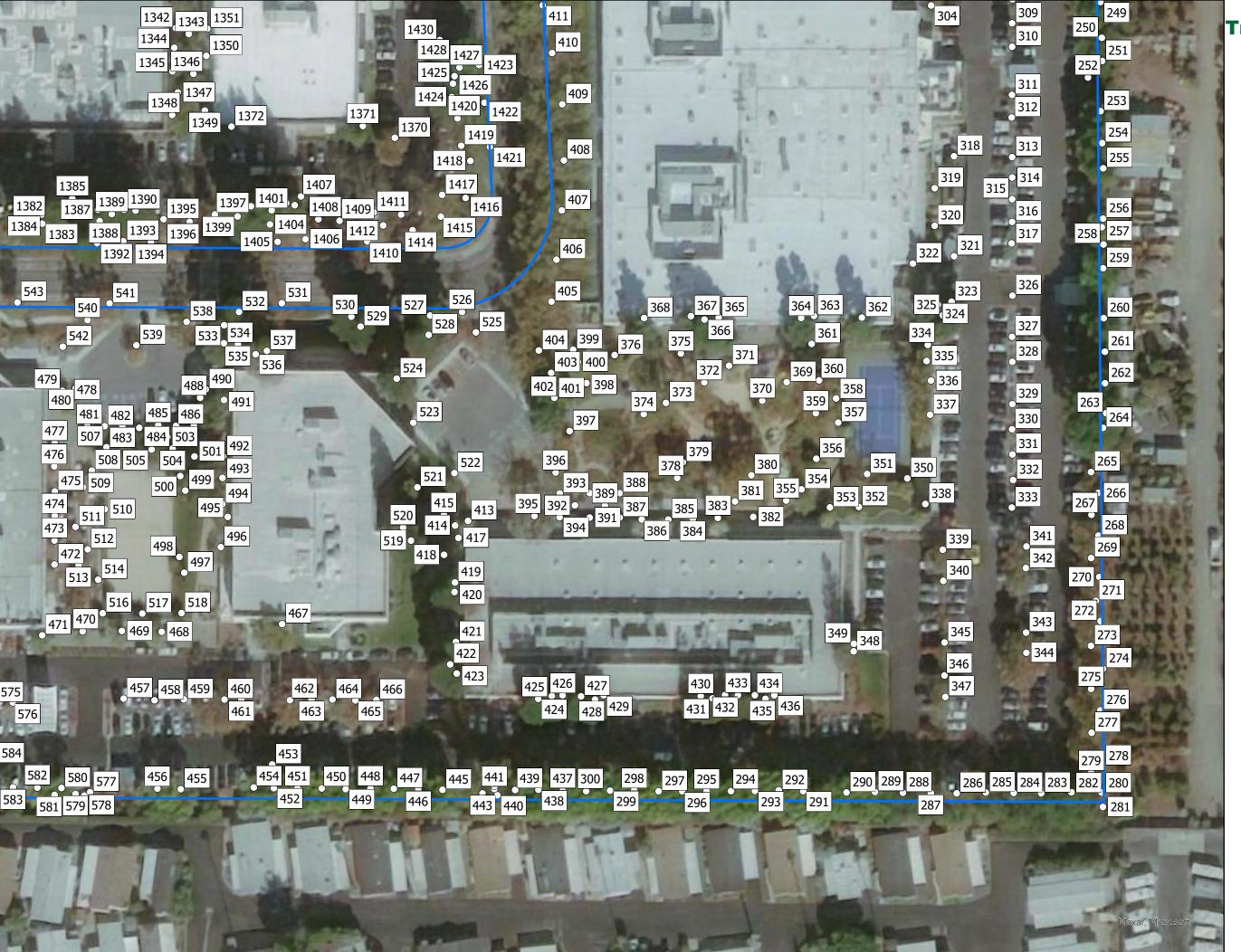




80 ∃Feet







Map 15 North Bayshore Mountain View, CA

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December 2021

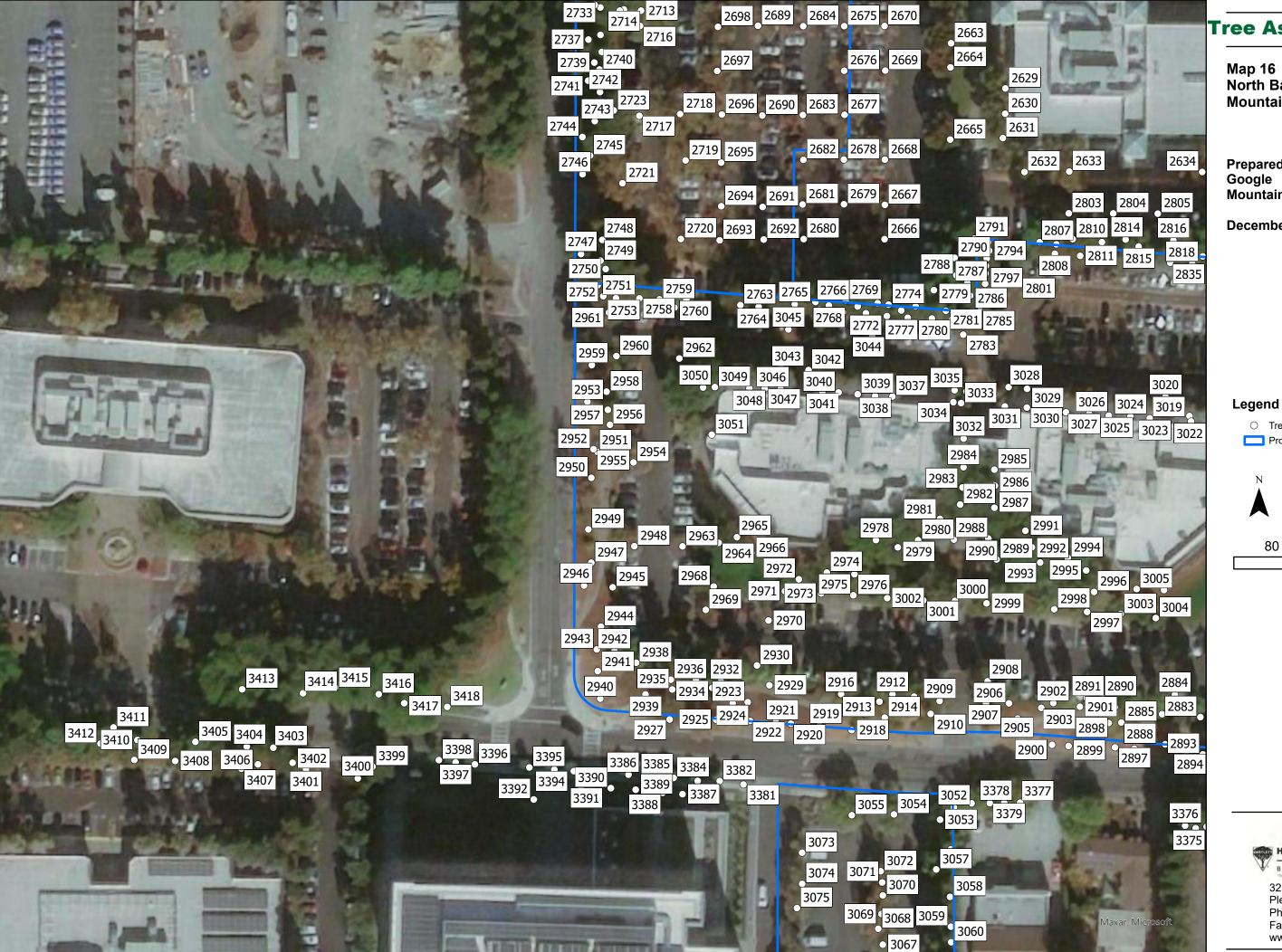






80 Feet





North Bayshore Mountain View, CA

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December 2021



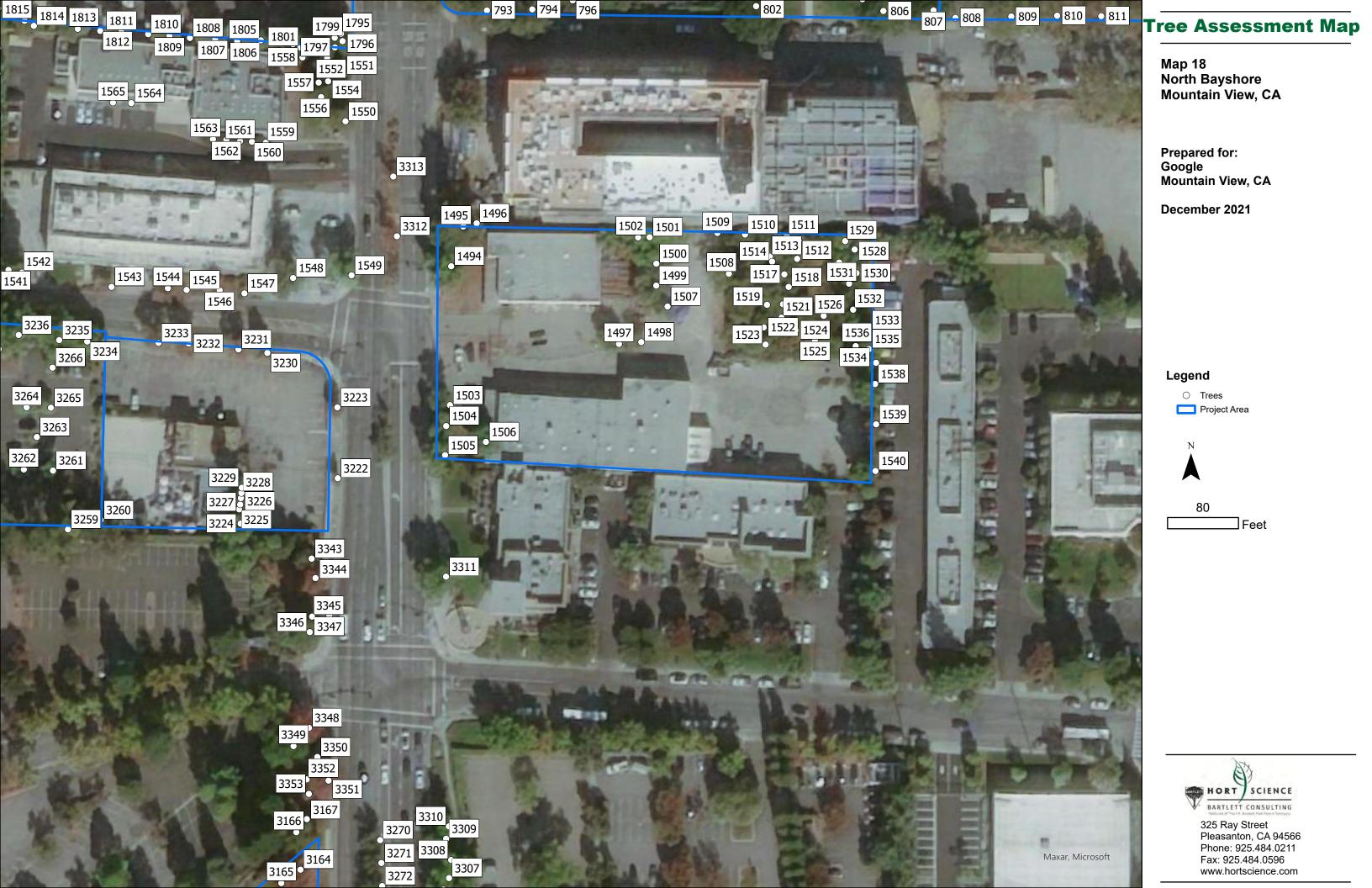


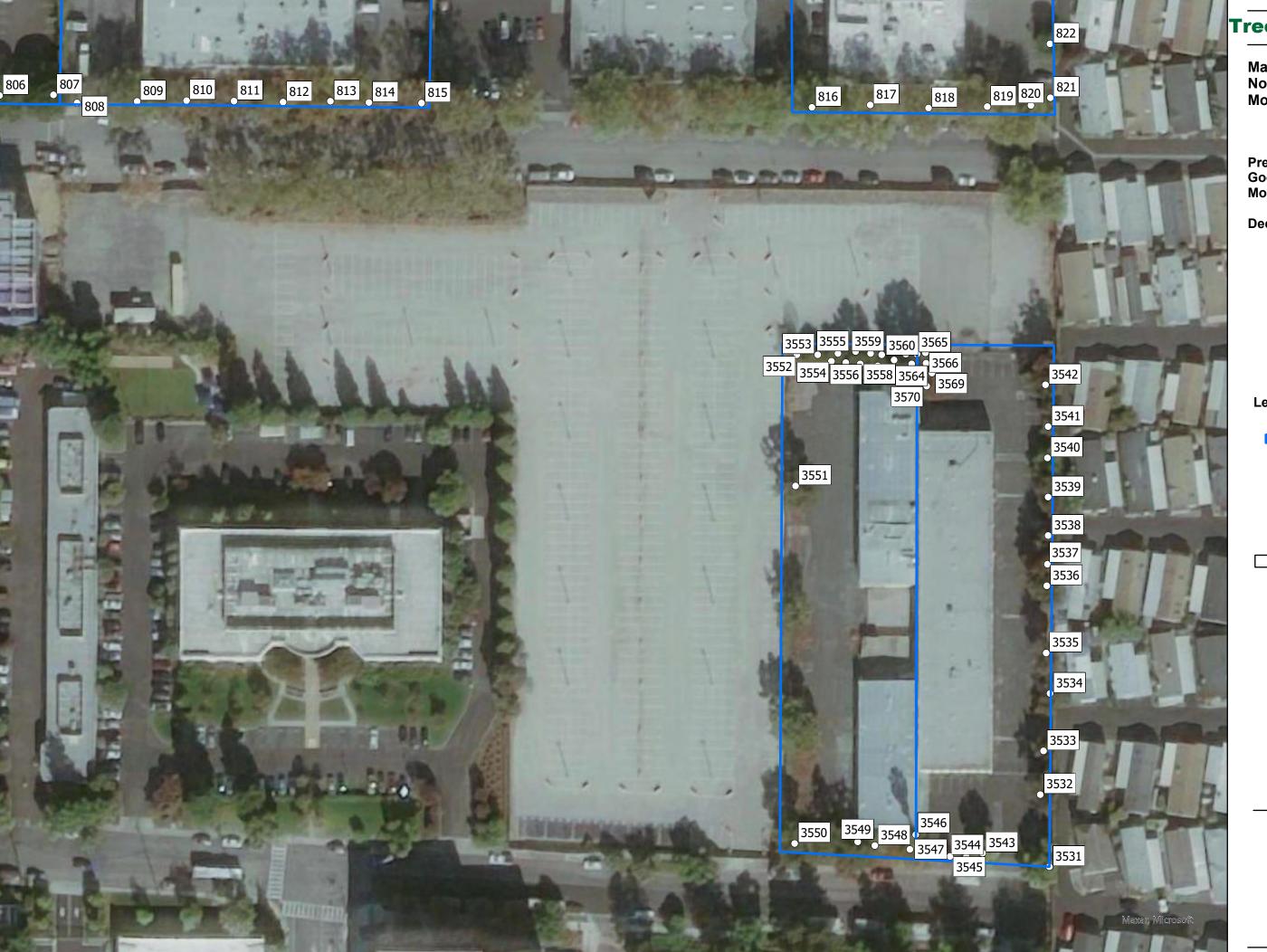
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Map 19 North Bayshore Mountain View, CA

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December 2021







80 Feet







Map 21 North Bayshore Mountain View, CA

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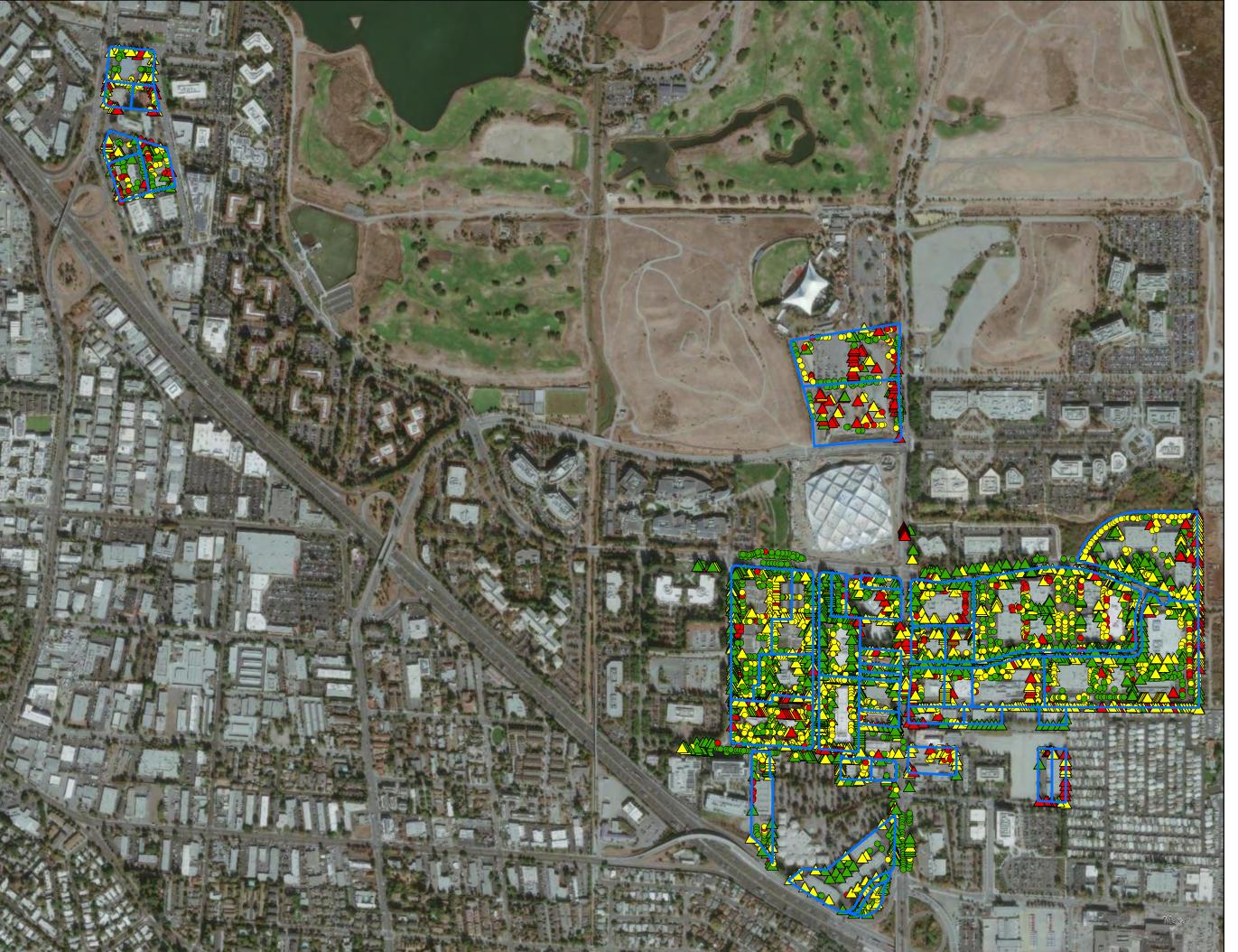






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Tree Condition Map

Overview North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees

Heritage Trees

Poor

Fair

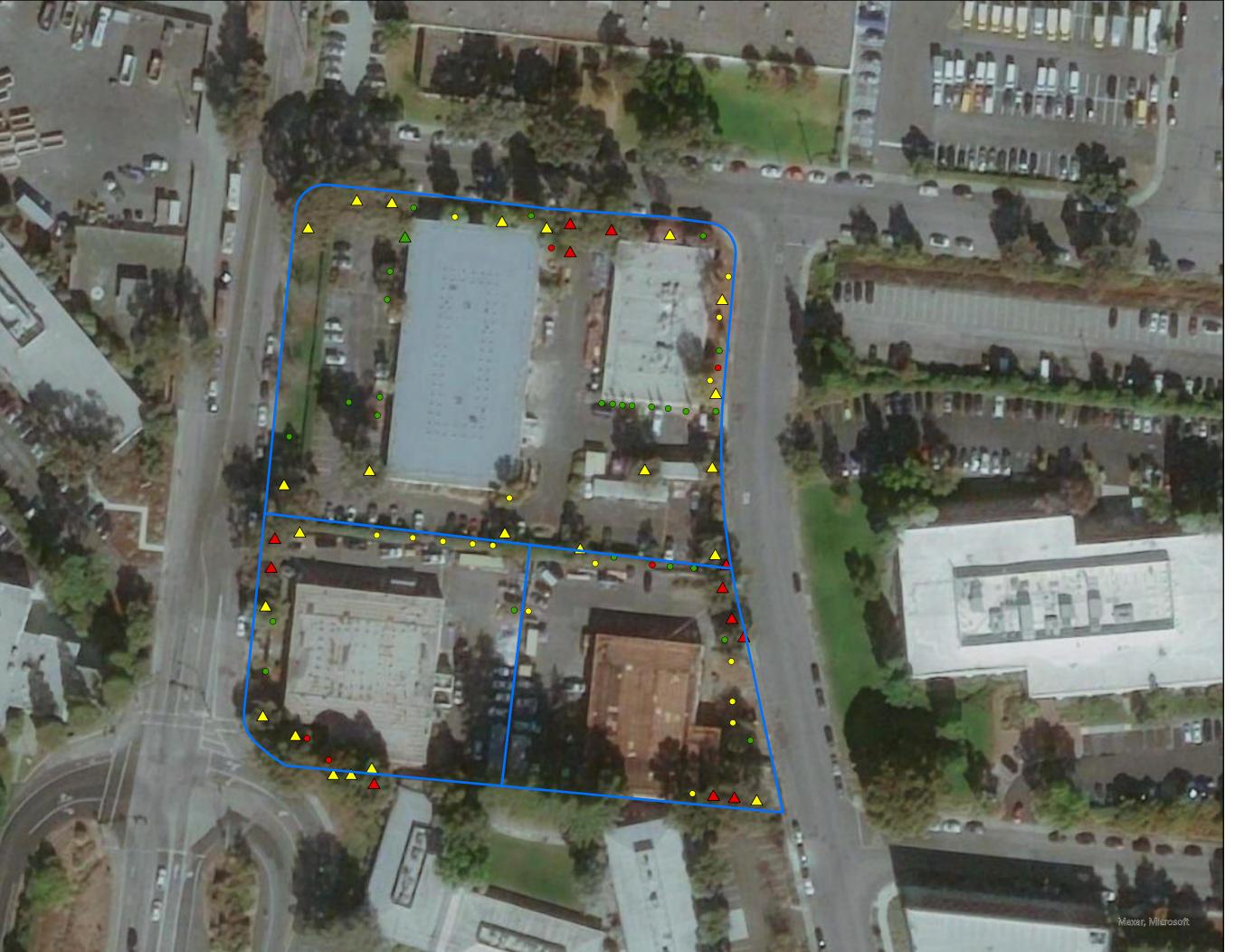
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Map 1 North Bayshore Mountain View, CA

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Non-Heritage Trees

Heritage Trees

PoorFair

FairGood

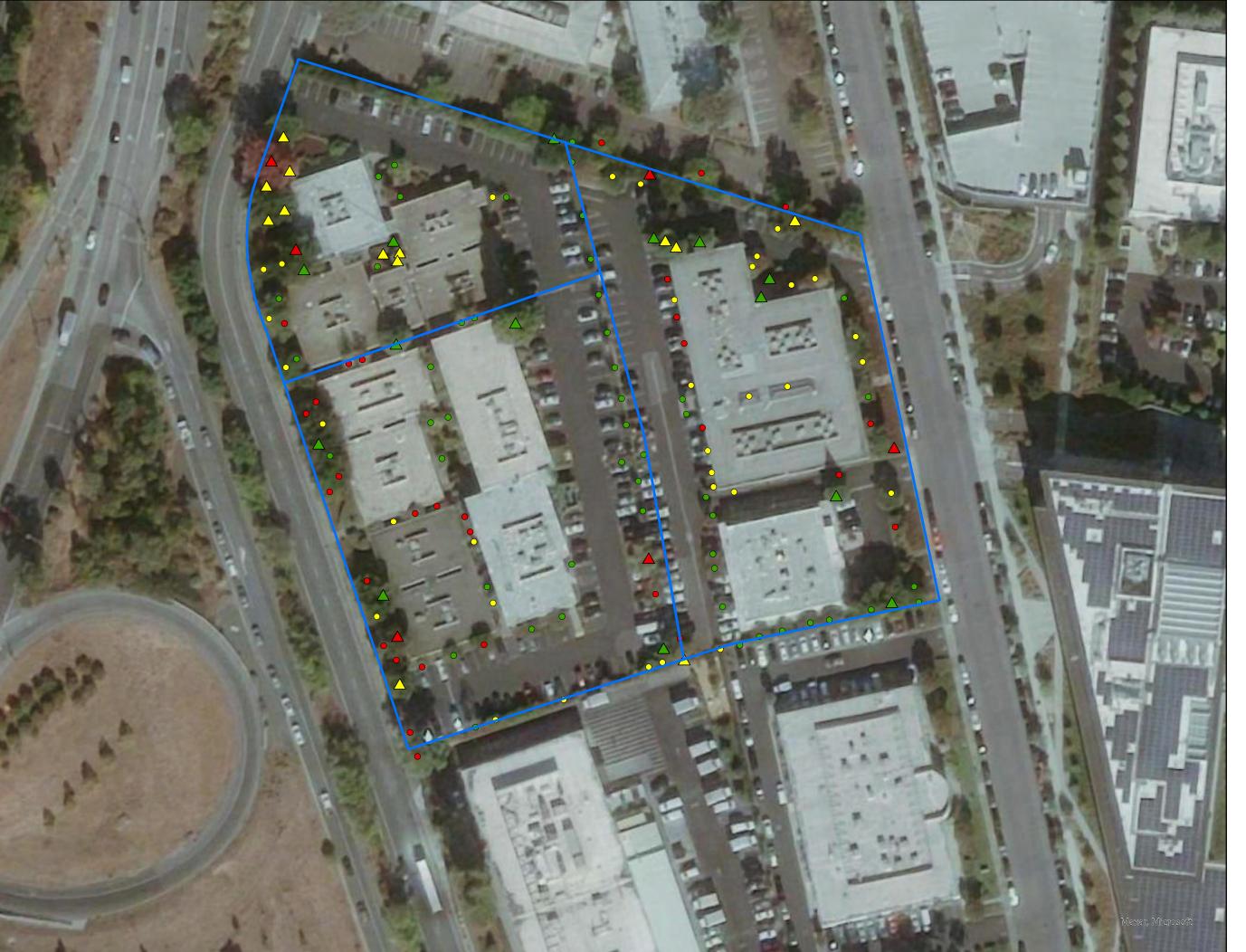
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Map 2 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees Heritage Trees

• Poor

FairGood

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▲ Poor △ Fair ▲ Good

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Feet





Map 3 North Bayshore Mountain View, CA

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December 2021



Project Area

Non-Heritage Trees

Heritage Trees

Poor

Fair

Good

▲ Poor Fair Good

80

Feet





Map 4 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees Heritage Trees

Poor

O Fair

Good

▲ Poor Fair Good

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Map 5 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees Heritage Trees

• Poor

O Fair

• Good

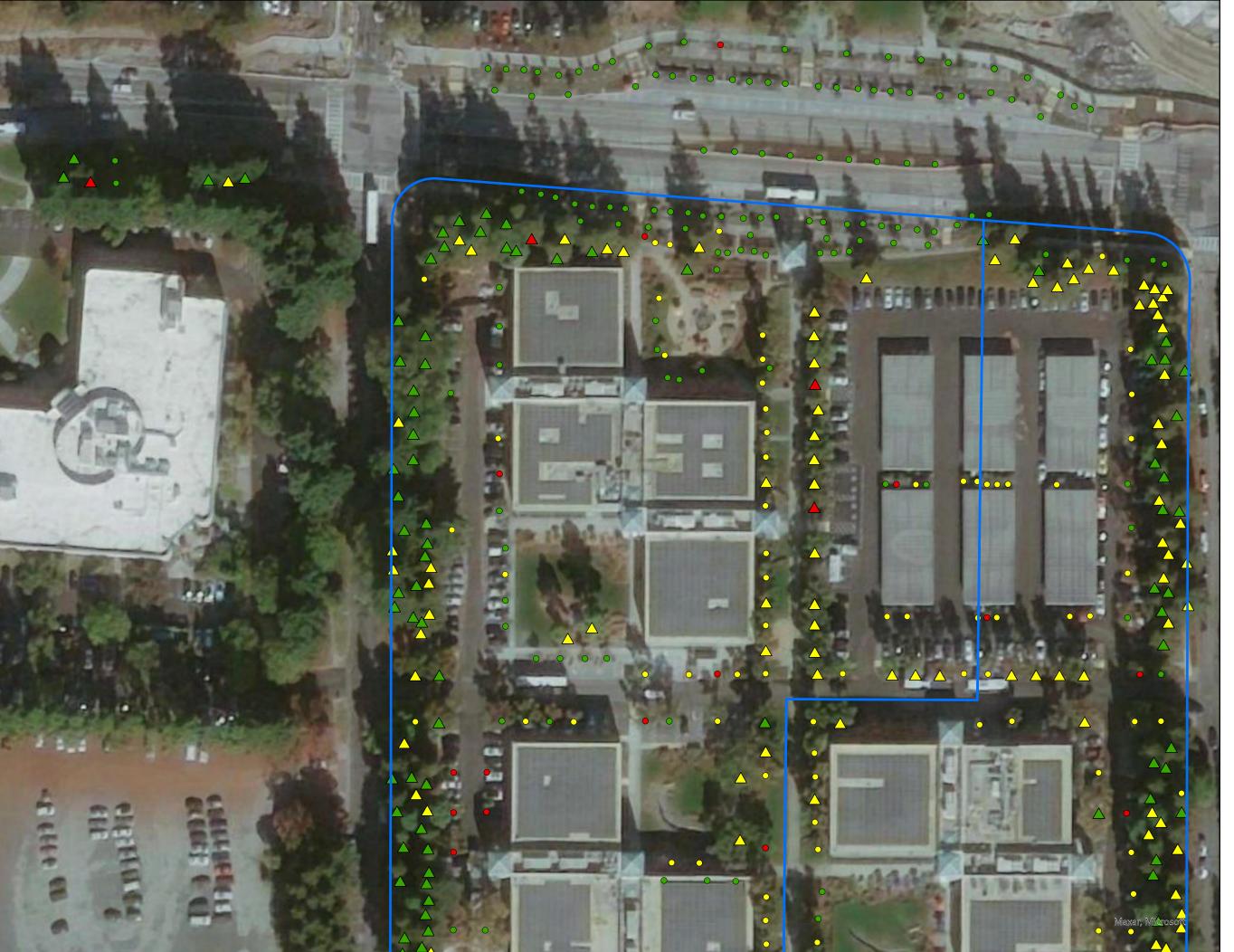
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Map 6 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees Heritage Trees

A Poor

Poor Fair

FairGood

△ Fair ▲ Good

N

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Feet





Map 7 North Bayshore Mountain View, CA

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Non-Heritage Trees

Heritage Trees

A Poor

Poor Fair

Good

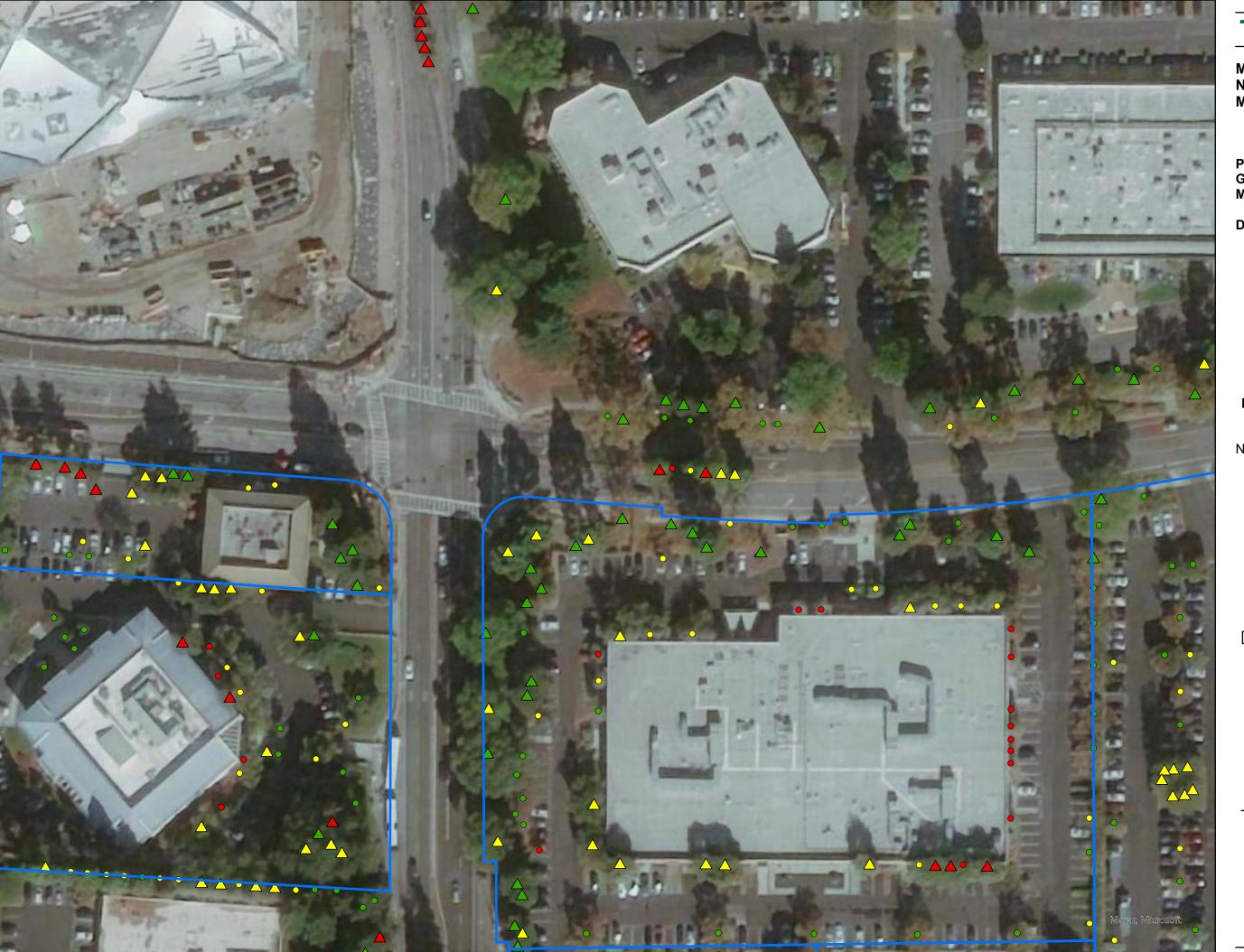
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Map 8 North Bayshore Mountain View, CA

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Non-Heritage Trees

Heritage Trees

• Poor

PoorFair

FairGood

▲ Poor △ Fair ▲ Good

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Feet





Map 9 North Bayshore Mountain View, CA

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Non-Heritage Trees

Heritage Trees

Poor

or ____

FairGood

▲ Poor
△ Fair
▲ Good



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Feet





Map 10 North Bayshore Mountain View, CA

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December 2021



Project Area

Non-Heritage Trees Heritage Trees

Poor

O Fair

Good

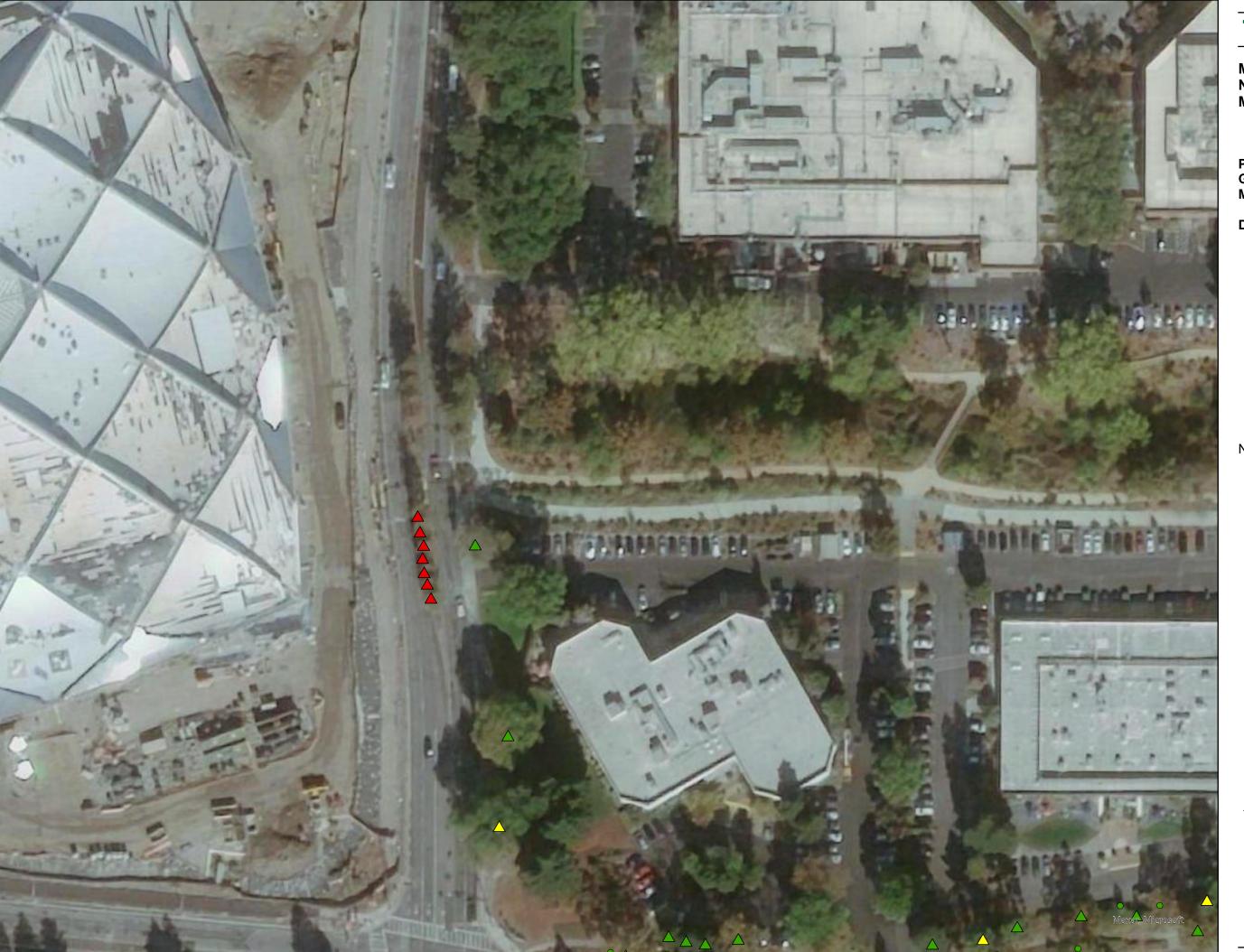
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Map 11 North Bayshore Mountain View, CA

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Non-Heritage Trees

Poor

Fair Good △ Fair ▲ Good

Heritage

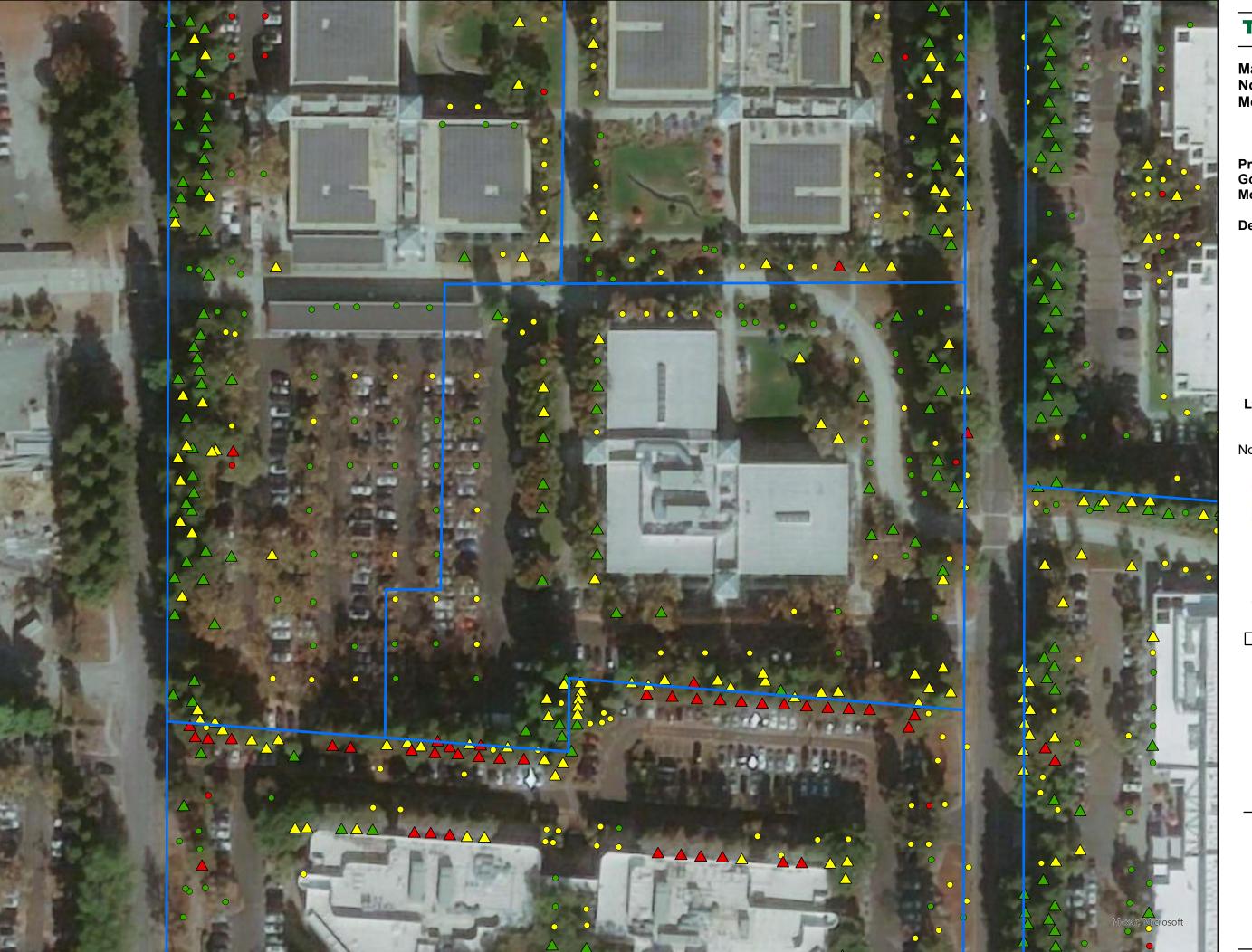
Trees

A Poor

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Feet





Map 12 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees

Heritage Trees

Poor

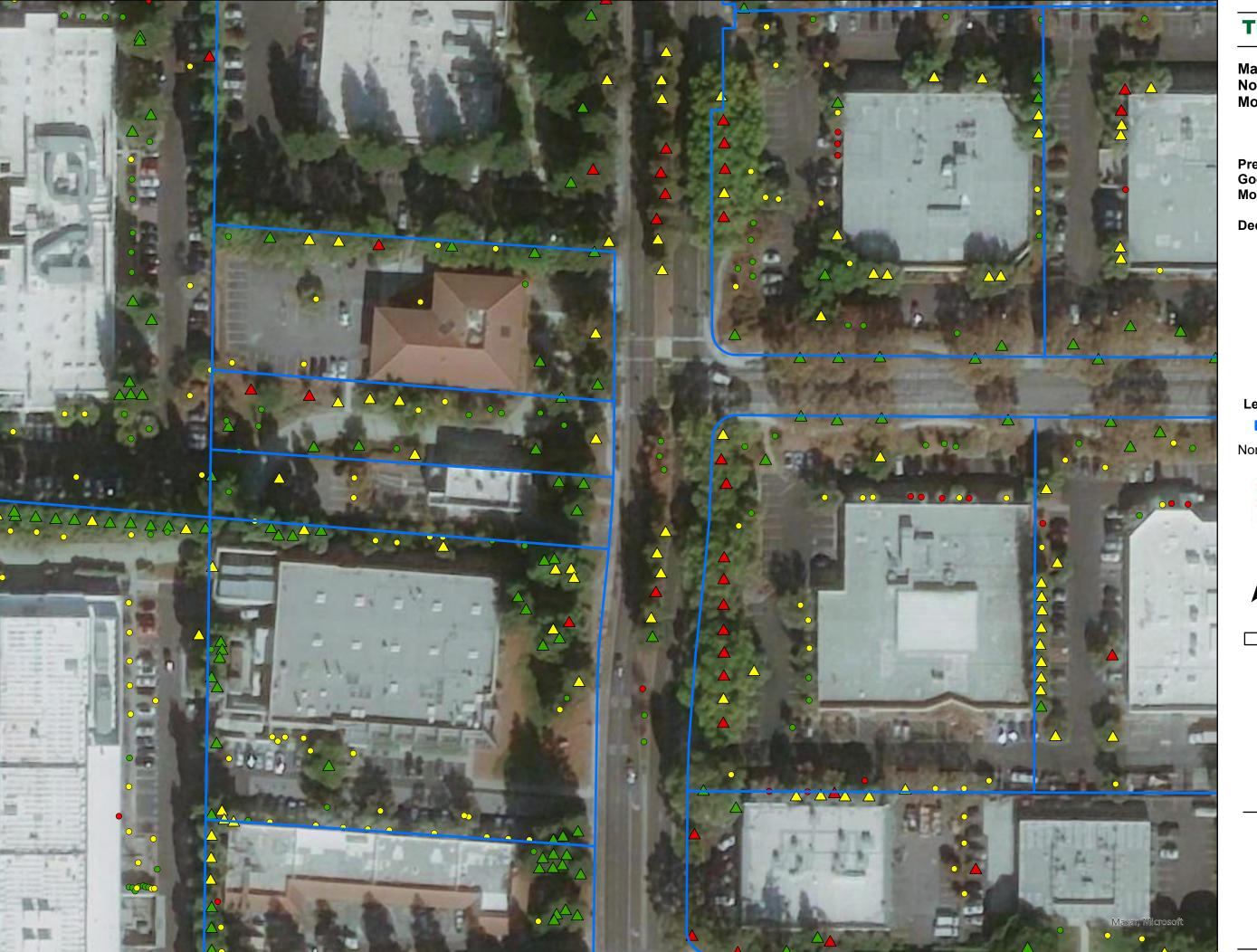
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Feet





Map 13 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees

Heritage Trees

PoorFair

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A Fair
Good

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Feet





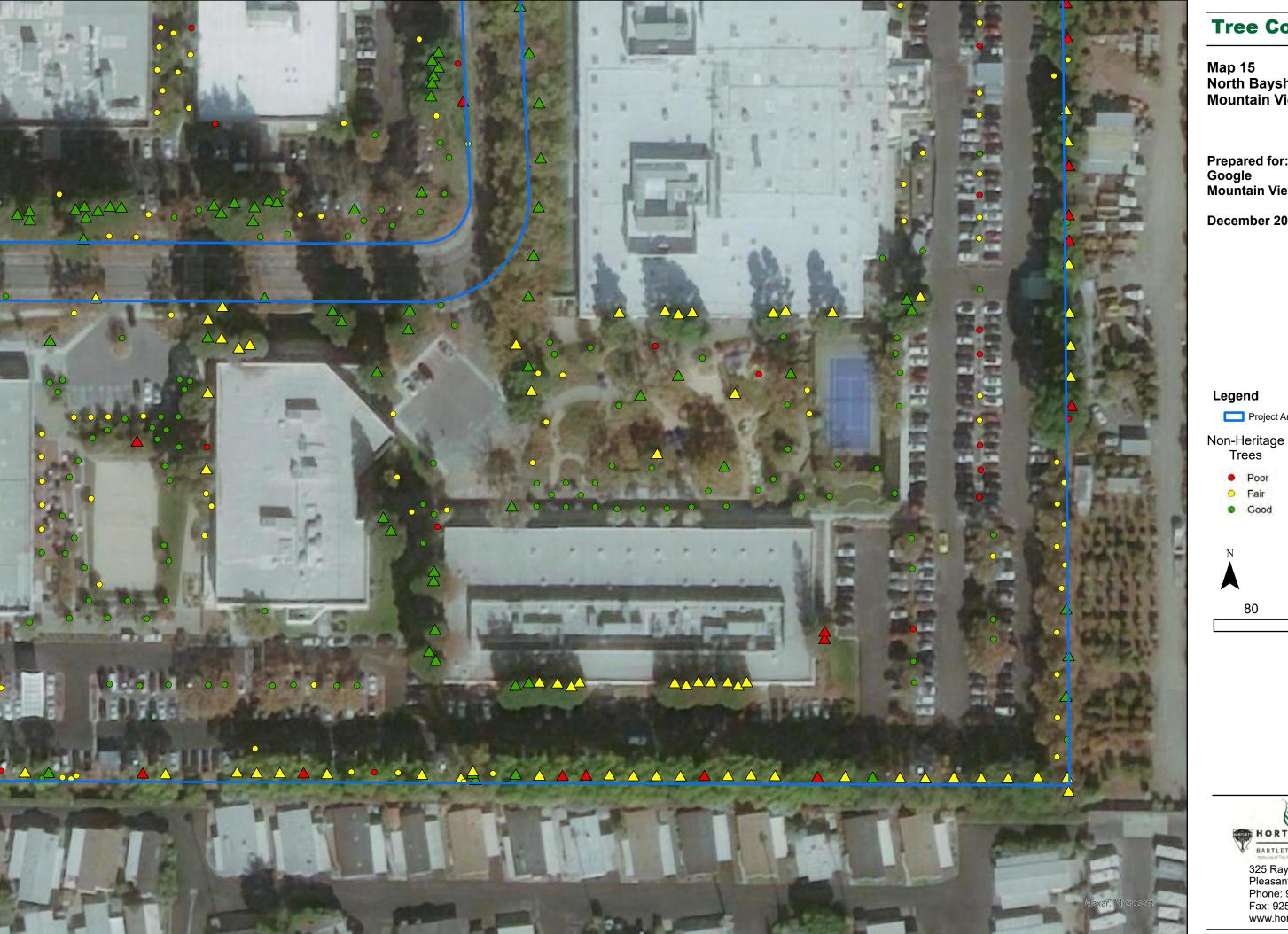
Heritage Trees

A Poor

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Feet





Map 15 North Bayshore Mountain View, CA

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Trees

Heritage Trees

Poor

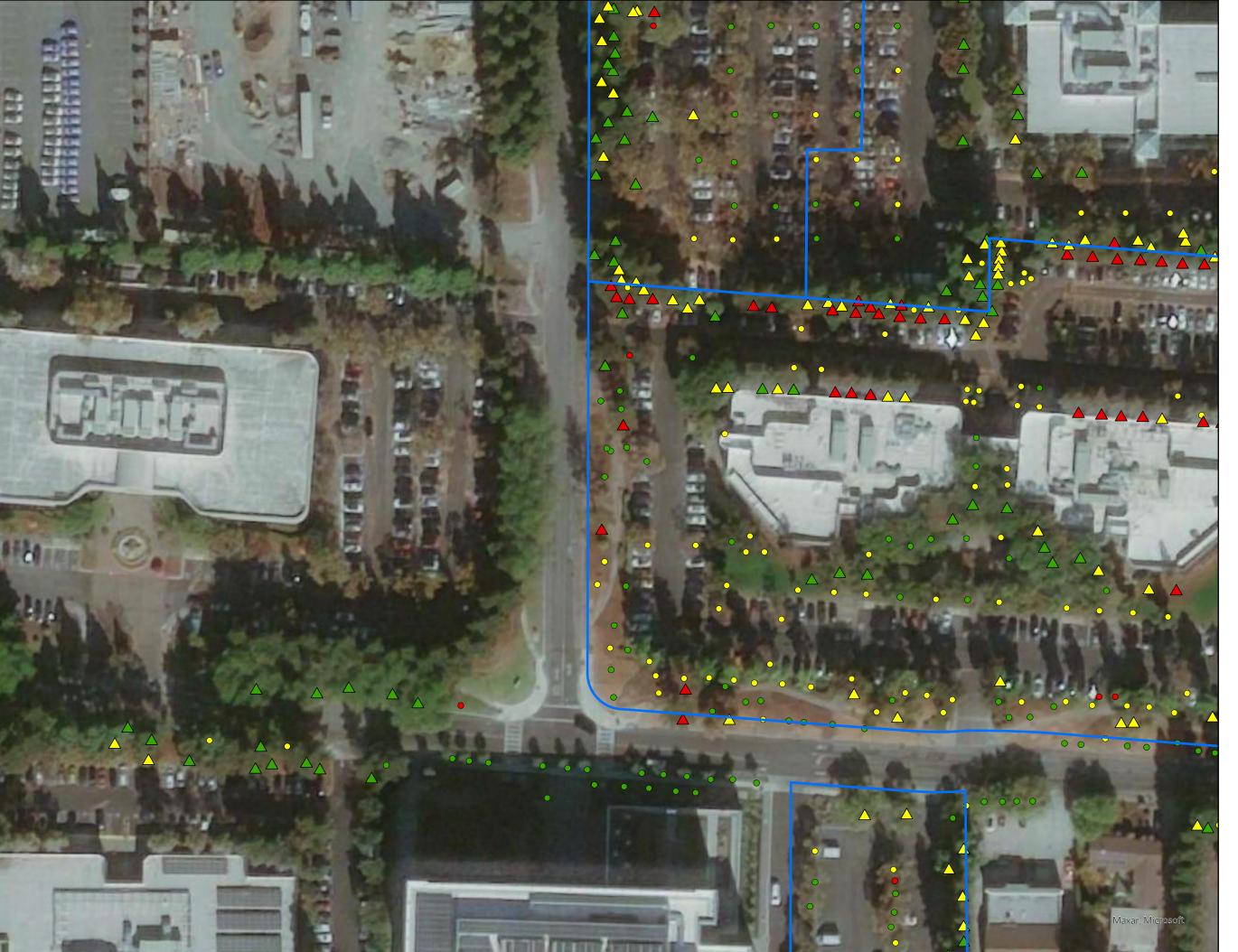
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Feet





Map 16 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees

Heritage Trees

PoorFair

• Good

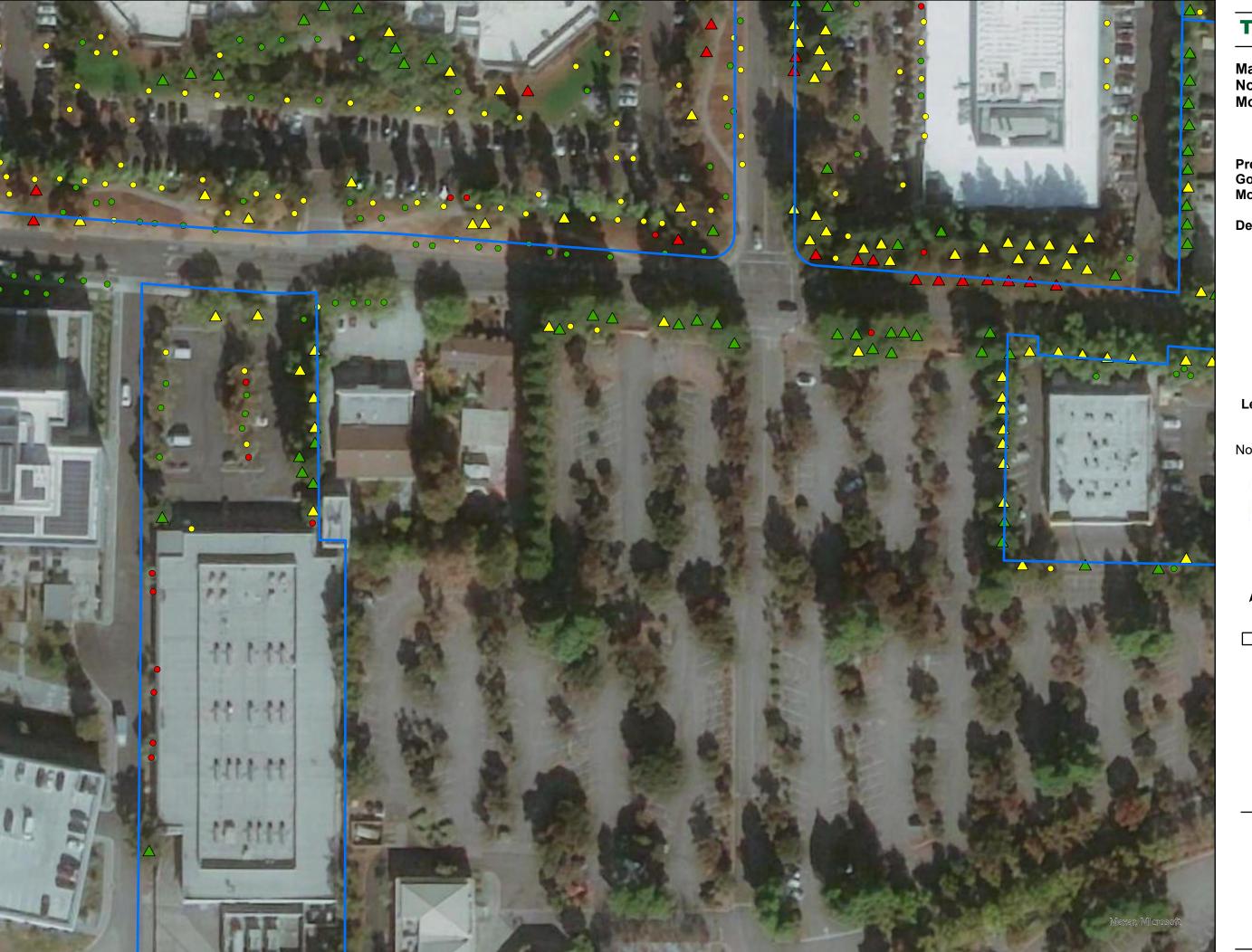
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Feet





Map 17 North Bayshore Mountain View, CA

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Project Area

Non-Heritage Trees

Heritage Trees

PoorFair

FairGood

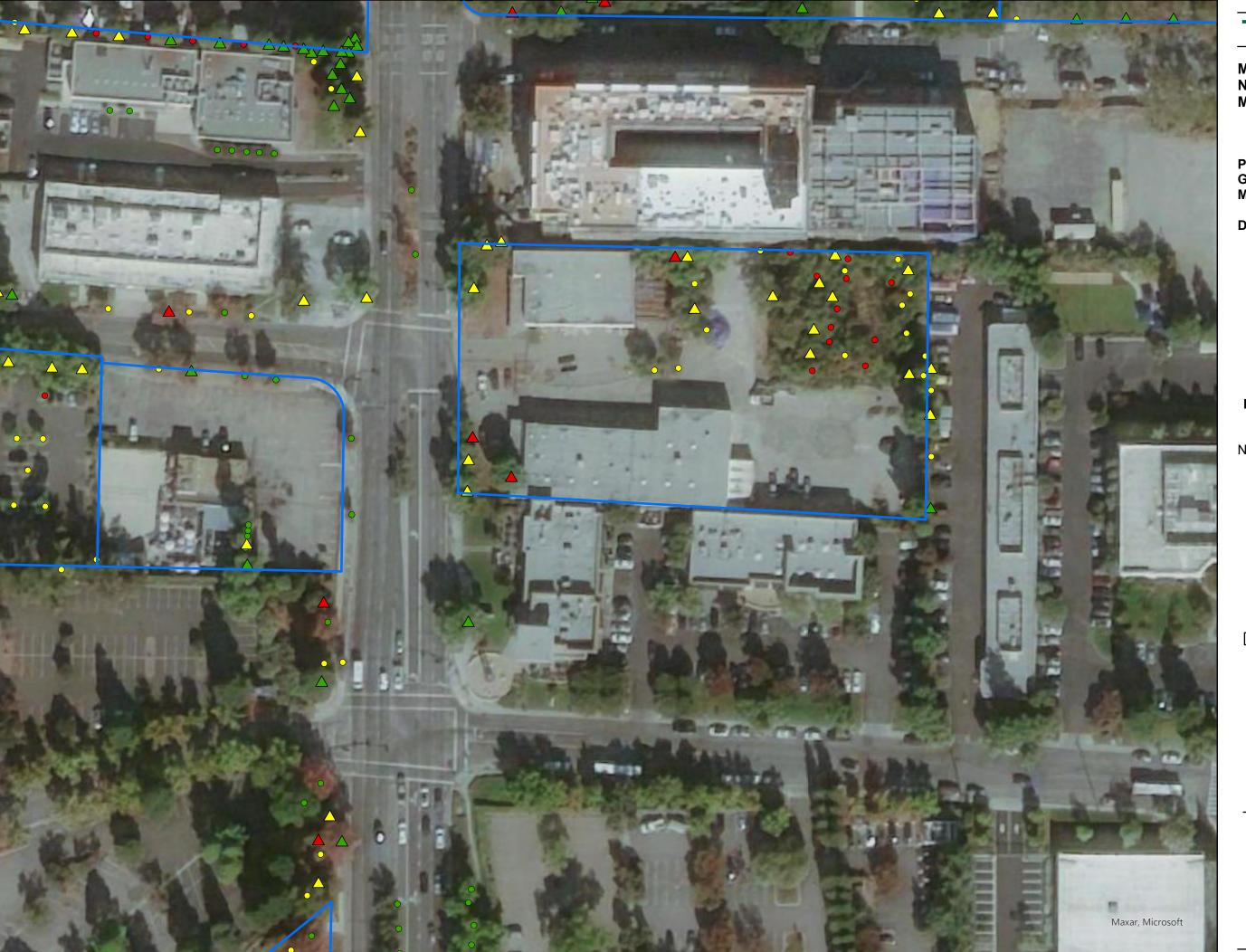
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Feet





Map 18 North Bayshore Mountain View, CA

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December 2021





Non-Heritage Trees Heritage Trees

Poor

FairGood

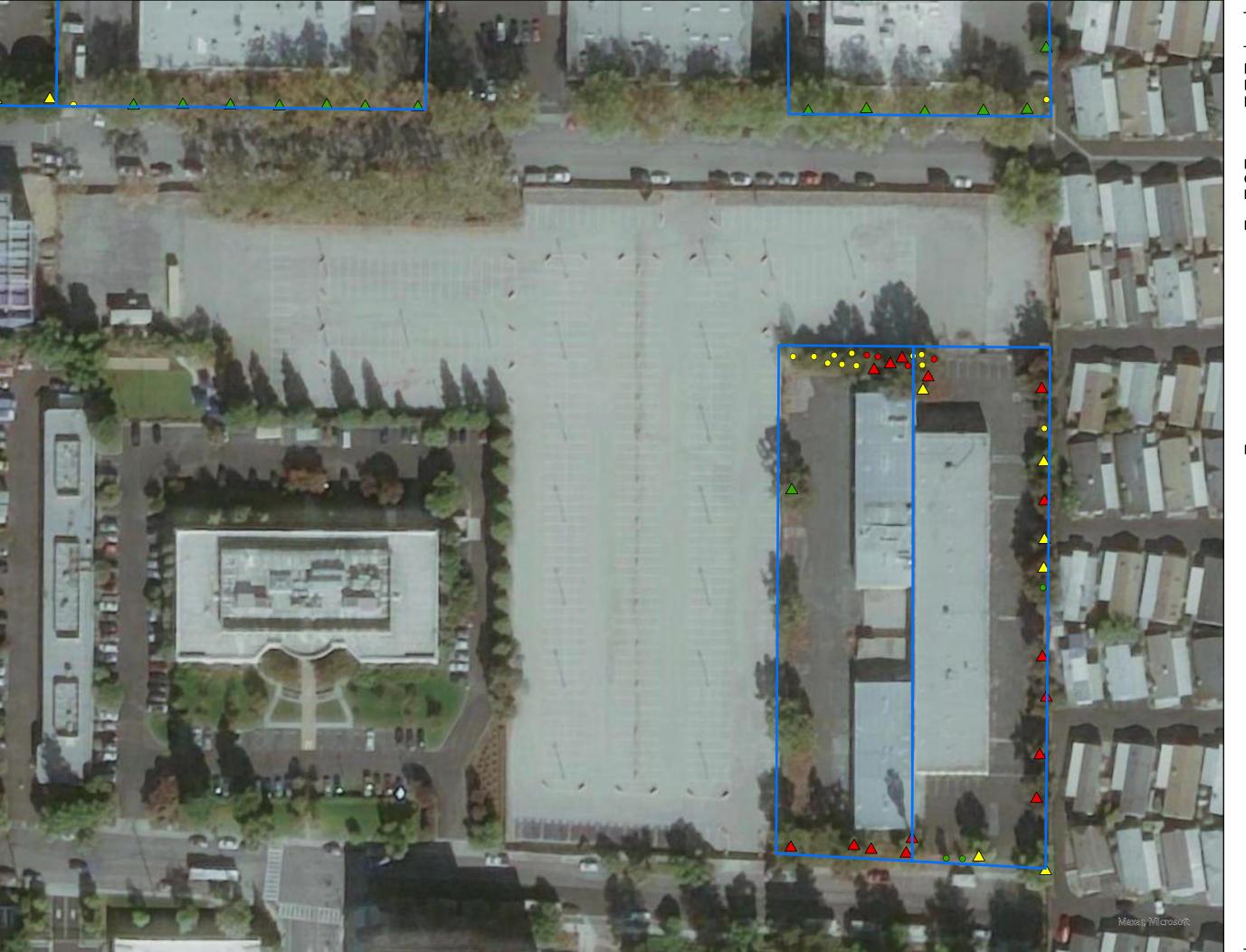
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Map 19 North Bayshore Mountain View, CA

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Non-Heritage Trees

Heritage Trees

Poor Fair

Good

Poor A Fair ▲ Good



80

Feet







Map 21 North Bayshore Mountain View, CA

Prepared for: Google Mountain View, CA

December 2021



Project Area

Non-Heritage Trees

Heritage Trees

Poor

Fair

Good

▲ Poor Fair Good

80



Feet



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1	Coast redwood	38	Yes	3	Low	40% trunk visible; bulged base; branch dieback on W; base 1' from sidewalk E.
2	Coast redwood	53	Yes	3	Moderate	Dense canopy; good color; topped; 4' N of sidewalk.
3	Coast redwood	46	Yes	3	Moderate	Thin at top of crown.
4	Coast redwood	58	Yes	2	Low	Codominant trunks high in crown; bulged base; 50% trunk visible.
5	Coast redwood	45	Yes	4	Moderate	Dense canopy; good color; 1' N of sidewalk; grove of 4.
6	Coast redwood	42	Yes	4	Moderate	Dense canopy; good color; 3' N of sidewalk.
7	Coast redwood	50	Yes	3	Low	40% trunk visible; topped; 6' S of wall.
8	Blackwood acacia	27	Yes	3	Moderate	Multiple trunks arise from 6'; branch dieback E & W.
9	Blackwood acacia	31	Yes	2	Low	Multiple trunks arise from 6'; twig dieback; thin canopy; branch removed E @ 6' with epicormic growth.
10	Evergreen ash	15	Yes	3	Moderate	Codominant trunks arise from 7'; girdled root NE; parking lot planter; minimal twig dieback.
11	Callery pear	6	No	4	High	Multiple trunks arise from 5'; good color; fireblight; narrow parking lot planter.
12	Raywood ash	12	No	2	Low	Multiple trunks arise from 5'; leans N; thin canopy; growing in 5X5 parking lot planter.
13	Callery pear	6	No	4	High	Multiple trunks arise from 5'; good color; twig dieback N; fireblight; narrow parking lot planter.
14	Raywood ash	16	Yes	2	Low	Multiple trunks arise from 6'; leans N; thin canopy; growing in 5X5 parking lot planter.
15	Raywood ash	13	No	3	Low	Multiple trunks arise from 5'; twig dieback; bulged base; growing in narrow parking lot planter.
16	Callery pear	6	No	4	High	Multiple trunks arise from 4'; good color; fireblight; 5X5 parking lot planter.
17	Raywood ash	12	No	3	Moderate	Multiple trunks arise from 6'; twig dieback; grow new growth in narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
18	Evergreen ash	15	Yes	3	Moderate	Codominant trunks arise from 6'; canopy one-sided to S; parking lot planter; minimal twig dieback.
19	Nichol's willowleafed peppermint	26	Yes	1	Low	Multiple trunks arise from 8; multiple fruiting bodies N; wound under attachment N; thin canopy; parking lot planter.
20	Canary Island pine	13	No	4	High	Tall narrow crown; buried base.
21	Canary Island pine	13	No	3	Moderate	Tall narrow crown; crowded to N; branch dieback; buried base.
22	Evergreen ash	14	No	3	Moderate	Codominant trunks arise from 9'; no trunk flare; buried base; canopy one-sided to S.
23	Evergreen ash	24	Yes	5	High	Multiple trunks arise from 9'; dense canopy; good color; narrow parking lot planter; roots spill new growth over curb; cracked curb.
24	Canary Island pine	15	Yes	4	High	Multiple trunks arise from 15'; good color; 4' E of build new growth; canopy extends over building.
25	Canary Island pine	13	No	4	Moderate	Multiple trunks arise from 17; low crown ratio; good color; 4' E of building; canopy extends over building.
26	Canary Island pine	16	Yes	3	Low	Multiple trunks arise from 15'; sinuous trunk; 4' W of curb; canopy extends over building.
27	Canary Island pine	16	Yes	3	Low	Multiple trunks arise from 15'; low crown ratio; 5' W of curb; canopy extends over building.
28	Canary Island pine	16	Yes	4	High	Multiple trunks arise from 17'; good color; low crown ratio; 3' W of curb; canopy extends over building.
29	Canary Island pine	21	Yes	4	High	Multiple trunks arise from 19'; good color; low crown ratio; 4.5' from building; canopy extends over building.
30	Canary Island pine	18	Yes	4	High	Multiple trunks arise from 16'; good color; low crown ratio; canopy extends over building.
31	Canary Island pine	18	Yes	2	Low	Multiple trunks arise from 16'; topped; low crown ratio; canopy extends over building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
32	Canary Island pine	16	Yes	2	Low	Multiple trunks arise from 14'; topped; low crown ratio.
33	London plane	15	Yes	5	High	Multiple trunks arise from 10';; dense canopy.
34	London plane	15	Yes	3	Low	Codominant trunks arise from 6'; self-correcting lean; dense canopy; 1' N of sidewalk.
35	London plane	11	No	3	Low	Codominant trunks arise from 12'; self-correcting lean; dense canopy; small cutout in sidewalk.
36	London plane	13,12	No	5	High	Codominant trunks arise from 1'; codominant trunks arise from 7' W stem; dense canopy.
37	Canary Island pine	14	No	4	High	Dense canopy; good color.
38	Valley oak	5	Yes	4	High	Multiple trunks arise from 8'; buried base; minimal twig dieback.
39	Coast redwood	42	Yes	2	Low	40% trunk visible; sweeping trunk.
40	Coast redwood	46	Yes	5	High	Dense canopy; good color.
41	Coast redwood	14	Yes	5	High	Dense canopy; good color.
42	Coast redwood	51	Yes	3	Moderate	Branch dieback E.
43	Coast redwood	26	Yes	4	High	Dense canopy; good color; new growth; slightly thin in top of crown.
44	Coast redwood	26	Yes	5	High	Dense canopy; good color; new growth.
45	Coast redwood	29	Yes	5	High	Dense canopy; good color; new growth.
46	Canary Island pine	25	Yes	4	High	Self-correcting lean.
47	Canary Island pine	30	Yes	4	High	Lower crown slightly thin.
48	Coast redwood	17	Yes	5	High	Dense canopy; good color.
49	Coast redwood	14	Yes	4	High	Dense canopy; good color.
50	Coast redwood	17	Yes	4	High	Dense canopy; good color.
51	Coast redwood	20	Yes	4	High	Dense canopy; good color.
52	Arroyo willow	3,3,3,2,2,1 ,1,1,1,1	No	3	Moderate	Multiple trunks arise from base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
53	Elderberry	4,3,3,1,1,2 ,1	No	3	Moderate	Multiple trunks arise from base; branch dieback.
54	Elderberry	2,1,1,1,1	No	3	Moderate	Multiple trunks arise from base; intermediate.
55	Arroyo willow	4,3,2,3,2,2 ,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; weeping form; canopy touches ground.
56	Australian willow	6,5,5,5,3	No	3	Moderate	Multiple trunks arise from base.
57	Arroyo willow	3,3,3,2,2,2 ,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; weeping form; canopy touches ground.
58	Arroyo willow	3,2,2,2,2,2	No	3	Moderate	Multiple trunks arise from; weeping form; canopy touches ground.
59	Elderberry	3,1,1,1	No	3	Moderate	Multiple trunks arise from base.
60	Arroyo willow	3,3,2,2,2,1 ,1,1,	No	3	Moderate	Multiple trunks arise from; weeping form; canopy touches ground.
61	Elderberry	3,3,2,2,1,1 ,1	No	3	Moderate	Multiple trunks arise from base.
62	Arroyo willow	2,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from; weeping form; canopy touches ground.
63	Elderberry	2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base.
64	Coast redwood	30	Yes	5	High	Dense canopy; good color.
65	Canary Island pine	21	Yes	4	High	Suppressed to S.
66	Canary Island pine	27	Yes	4	High	Codominant trunks high in crown.
67	Canary Island pine	30	Yes	4	High	Dese canopy.
68	Coast redwood	27	Yes	5	High	Dense canopy; good color.
69	Coast redwood	24	Yes	5	High	Dense canopy; good color.
70	Coast redwood	13	Yes	5	High	Dense canopy; good color.
71	Coast redwood	54	Yes	3	Moderate	Codominant trunks 10' w/ included bark; dense canopy.
72	Coast redwood	21	Yes	5	High	Dense canopy; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
73	Coast redwood	22	Yes	4	High	Dense canopy; good color.
74	Coast redwood	21	Yes	5	High	Dense canopy; good color.
75	Coast redwood	16	Yes	5	High	Dense canopy; good color.
76	Coast redwood	19	Yes	5	High	Dense canopy; good color.
77	Coast redwood	36	Yes	5	High	Dense canopy; good color.
78	Coast redwood	53	Yes	4	High	Dense canopy; bulged base.
79	Coast redwood	50	Yes	4	High	Dense canopy; slightly thin top of crown.
80	Coast redwood	33	Yes	3	Moderate	Slightly thin top of crown.
81	Coast redwood	32	Yes	3	Moderate	Slightly thin top of crown.
82	London plane	15	Yes	4	High	Multiple trunks arise from 7'.
83	Coast redwood	41	Yes	3	Moderate	Self-correcting lean.
84	Coast redwood	54	Yes	4	High	Flat trunk; good color.
85	London plane	16	Yes	4	High	Multiple trunks arise from 6'; codominant trunks 14'; self-correcting lean.
86	Coast redwood	40	Yes	4	High	Codominant trunks high in crown.
87	Coast redwood	54	Yes	1	Low	Large wound W.
88	Coast redwood	41	Yes	3	Moderate	30% trunk visible.
89	Canary Island pine	29	Yes	4	High	Dense canopy; 4' E of car charger.
90	Canary Island pine	21	Yes	4	High	Dense canopy; parking lot planter.
91	Canary Island pine	18	Yes	3	Moderate	Suppressed to S; parking lot planter.
92	Canary Island pine	15	Yes	4	High	Dense canopy; buried base; parking lot planter.
93	Canary Island pine	21	Yes	3	Moderate	Codominant trunks 11'; headed back cuts N; buried base; parking lot planter.
94	Blackwood acacia	22	Yes	3	Low	Codominant trunks 5'; thin canopy; decay at 4' S.
95	London plane	8,6	No	3	Moderate	Codominant trunks base; codominant trunks N stem @ 6'; dense canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
96	London plane	14	No	3	Low	Multiple trunks arise from 14'; lean.
97	London plane	12,9	No	3	Moderate	Codominant trunks base.
98	London plane	14	No	3	Low	Multiple trunks arise from 12': topped; sinuous.
99	Horsechestnut	3	No	5	High	Multiple trunks arise from 4'; pretty little tree; parking lot planter.
100	Horsechestnut	4	No	5	High	Multiple trunks arise from 3'; pretty little tree; parking lot planter.
101	Horsechestnut	4	No	5	High	Multiple trunks arise from 5'; pretty little tree; buried base; parking lot planter; tree stakes damaging branches.
102	London plane	12	No	3	Low	Codominant trunks 15'; pruning wound at base SE; sinuous trunk; surface roots.
103	Coast live oak	4	Yes	3	Moderate	Multiple trunks arise from 2'; good young tree.
104	Valley oak	1	No	3	Moderate	Codominant trunks 5'.
105	Elderberry	1,1,1,1	No	3	Moderate	Multiple trunks arise from base.
106	Coast live oak	4	Yes	3	Moderate	Multiple trunks have included bark.
107	Coast live oak	2	No	3	Low	Multiple trunks arise from 4'; no central leader; wound at base.
108	Coast live oak	1,1	No	3	Moderate	Multiple trunks arise from; twig dieback.
109	Valley oak	3	No	3	Low	Codominant trunks arise from 6' no central leader.
110	Coast live oak	2	No	3	Low	Multiple trunks arise from 5'; no central leader.
111	Coast live oak	3	No	3	Low	Multiple trunks arise from 7'; no central leader.
112	Coast live oak	1	No	3	Low	Codominant trunks arise from 1'; no central leader.
113	Coast live oak	1	No	3	Low	Multiple trunks arise from 3'.
114	Coast live oak	3	No	3	Low	Codominant trunks arise from 7'; no central leader.
115	Elderberry	1,1,1,1	No	3	Moderate	Multiple trunks arise from base.
116	Coast live oak	1	No	3	Low	Multiple trunks arise from 5'; no central leader.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
117	Coast live oak	1,1	No	3	Moderate	Multiple trunks arise from base.
118	Coast live oak	2	No	3	Low	Codominant trunks arise from 4'.
119	Valley oak	1	No	3	Low	Top of crown one-sided.
120	Coast live oak	2,1,1	No	3	Moderate	Multiple trunks arise from base.
121	Coast live oak	2,1	No	3	Low	Multiple trunks arise from w/ included bark.
122	Elderberry	1,1,1	No	3	Moderate	Multiple trunks arise from base.
123	Coast live oak	2,1	No	3	Moderate	Codominant trunks arise from 2'; bleed new growth.
124	Coast live oak	1	No	3	Moderate	Top of crown one-sided.
125	Coast live oak	3	No	3	Moderate	Self-correcting lean.
126	Valley oak	1	No	4	High	Pretty little tree.
127	Elderberry	1,1,1,1,1,1	No	3	Moderate	Multiple trunks arise from base.
128	Coast live oak	1	No	3	Low	Codominant trunks arise from 3'; cross new growth stems.
129	Elderberry	1,1,1,1,1	No	3	Moderate	Multiple trunks arise from base.
130	Arroyo willow	2,2	No	3	Moderate	Multiple trunks arise from base.
131	Coast live oak	2	No	3	Low	Multiple trunks arise from 2; sinuous.
132	Coast live oak	2,1	No	4	High	Multiple trunks arise from 2'.
133	Coast live oak	2,1	No	4	High	Multiple trunks arise from base.
134	Elderberry	2,1,1,1	No	3	Moderate	Multiple trunks arise from base.
135	Coast live oak	1	No	4	High	Codominant trunks base.
136	Valley oak	3	No	3	Low	Multiple trunks arise from 7'; no central leader.
137	Elderberry	2,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base.
138	Coast live oak	,1 2	No	3	Low	No central leader.
139	Elderberry	1,1,1,	No	3	Moderate	Multiple trunks arise from base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
140	Coast live oak	1,1	No	3	Moderate	Codominant trunks arise from 2'.
141	Coast live oak	1	No	3	Moderate	Tall, narrow tree.
142	Coast live oak	1	No	3	Low	Codominant trunks arise from 6'; no central leader; sinuous.
143	Coast live oak	1	No	3	Moderate	Codominant trunks arise from 1'.
144	Valley oak	3	No	3	Low	Codominant trunks arise from 6'.
145	Coast live oak	1,1	No	3	Moderate	Codominant trunks arise from base and 1'.
146	Elderberry	3,2,2,2,1,1 ,1	No	3	Moderate	Multiple trunks arise from base.
147	Coast live oak	3,3	No	3	Moderate	Codominant trunks arise from 1'.
148	Canary Island pine	22	Yes	4	High	Grove of 3; 4' S of asphalt trail.
149	Canary Island pine	14	Yes	2	Low	Grove of 3; branch dieback N; insect activity.
150	Canary Island pine	24	Yes	2	Low	Topped; adjacent to power lines.
151	Evergreen ash	15	Yes	3	Low	Codominant trunks arise from 7' with seam; headed back cuts E.
152	Evergreen ash	35	Yes	3	Low	Multiple trunks arise from 7'; pruning wound at attachment N; headed back E.
153	Evergreen ash	28	Yes	3	Low	Multiple trunks arise from 7'; narrow attachments; headed back E.
154	Evergreen ash	35	Yes	3	Low	Multiple trunks arise from 6'; headed back E.
155	Evergreen ash	36	Yes	3	Low	Multiple trunks arise from 6'; engulfed in ivy top of crown; headed back E.
156	Evergreen ash	31	Yes	3	Low	Multiple trunks arise from 6'; headed back E.
157	Evergreen ash	34	Yes	3	Low	Multiple trunks arise from 8'; headed back E.
158	Blackwood acacia	17	Yes	2	Low	Multiple trunks arise from 7'; pruning wound W @ 5'; wound @3' S; bulged under attachments E; narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
159	Evergreen ash	30	Yes	3	Low	Multiple trunks arise from 6'; roots spilling over curb N; branch dieback; headed back E.
160	Evergreen ash	36	Yes	3	Low	Multiple trunks arise from 8'; headed back E; roots spilling over curb N.
161	Evergreen ash	32	Yes	3	Low	Multiple trunks arise from 6'; pruning wounds N @ attachments; headed back E.
162	Evergreen ash	30	Yes	3	Low	Multiple trunks arise from 6'; headed back E.
163	Evergreen ash	32	Yes	2	Low	Multiple trunks arise from 7'; branch dieback; headed back E.
164	Evergreen ash	29	Yes	2	Low	Multiple trunks arise from 7'; branch dieback; engulfed in ivy; headed back E.
165	Evergreen ash	34	Yes	3	Low	Multiple trunks arise from 7'; narrow attachments w/ included bark; branch dieback; engulfed in ivy; headed back E.
166	Evergreen ash	32	Yes	3	Low	Multiple trunks arise from 7'; engulfed in ivy; headed back E.
167	Evergreen ash	32	Yes	3	Low	Multiple trunks arise from 7'; branch dieback; headed back E.
168	Evergreen ash	35	Yes	3	Low	Multiple trunks arise from 7'; branch dieback; headed back E; engulfed in ivy.
169	Evergreen ash	37	Yes	2	Low	Multiple trunks arise from 7'; branch dieback; headed back cuts; long lateral limbs; engulfed in ivy.
170	Nichol's willowleafed peppermint	12	No	2	Low	Poor form and structure.
171	Nichol's willowleafed peppermint	11	No	2	Low	Poor form and structure.
172	Nichol's willowleafed peppermint	15	Yes	2	Low	Poor form and structure; engulfed in ivy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
173	Glossy privet	10,7,6	No	3	Moderate	Multiple trunks arise from 1'; upright form.
174	Glossy privet	9,5,4	No	3	Moderate	Multiple trunks arise from; upright form.
175	Coast redwood	23	Yes	4	High	Dense canopy; good color.
176	Coast redwood	19	Yes	3	Moderate	Dense canopy.
177	Glossy privet	15,8,6	Yes	3	Moderate	Multiple trunks arise from base; branch dieback; engulfed in ivy.
178	Photinia	5,3,4,4,2	No	3	Low	Multiple trunks arise from base; suppressed.
179	Photinia	6,5,4,4,4,3	No	3	Low	Multiple trunks arise from base; suppressed.
180	Evergreen ash	40	Yes	2	Low	Multiple trunks arise from 6'; engulfed in ivy; topped; epicormic growth.
181	Evergreen ash	29	Yes	3	Moderate	Multiple trunks arise from 8'; headed back cuts; canopy one-sided to N.
182	Coast live oak	7	Yes	2	Low	Topped.
183	Photinia	6,5,5,5,4,4	No	3	Low	Multiple trunks arise from base; suppressed.
184	Canary Island pine	24	Yes	3	Moderate	Dense canopy.
185	Canary Island pine	11	No	3	Moderate	Suppressed to W; 2' W of wall.
186	Canary Island pine	9	No	3	Low	Suppressed to SW; 3' NW of wall.
187	Evergreen ash	32	Yes	3	Moderate	Multiple trunks arise from 7'; branch dieback; pruning wound under attachment S.
188	Evergreen ash	37	Yes	4	High	Multiple trunks arise from 7'; headed back cuts.
189	London plane	9	No	3	Moderate	Codominant trunks 5' & 7'; self-correcting lean.
190	Canary Island pine	27	Yes	3	Moderate	Codominant trunks 10'.
191	Canary Island pine	21	Yes	4	High	Dense canopy; good color.
192	Canary Island pine	12	No	2	Low	Topped.
193	London plane	14	No	4	High	Tall, narrow crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
194	London plane	18	Yes	4	High	Codominant trunks arise from 8'; surface roots; history of branch failure W@ 12'.
195	London plane	15	Yes	3	Moderate	Codominant trunks arise from 8'; self-correcting lean; surface roots; girdling root W.
196	London plane	16	Yes	3	Moderate	Codominant trunks arise from 8'; self-correcting lean; surface roots; girdling root E.
197	London plane	14	No	3	Moderate	Codominant trunks arise from 11'; self-correcting lean to S; surface roots N.
198	London plane	12	No	3	Moderate	Multiple trunks arise from 10'; self-correcting lean; surface roots N.
199	London plane	13	No	3	Moderate	Pruning wound S @ 12'; leans SW.
200	London plane	14	No	4	High	Codominant trunks arise from 9'.
201	London plane	15	Yes	4	High	Codominant trunks arise from 9'; self-correcting lean SW; large surface roots.
202	London plane	13	No	4	High	Codominant trunks arise from 8' & 9'; large surface roots; 3' from sidewalk.
203	London plane	14	No	4	High	Codominant trunks arise from 11'; self-correcting lean SW; large surface roots.
204	London plane	13	No	3	Low	Multiple trunks arise from 9'; self-correcting lean SW; large surface roots; vault W 5' from base.
205	London plane	10	No	4	High	Multiple trunks arise from arise from 7'.
206	London plane	12	No	4	High	Codominant trunks arise from 9'; self-correcting lean SW; large surface root NE.
207	London plane	13	No	4	High	Tall, narrow crown.
208	London plane	16	Yes	4	High	Codominant trunks arise from 9'; self-correcting lean.
209	London plane	13	No	4	High	Codominant trunks arise from 10'; sidewalk 3' N.
210	London plane	14	No	4	High	Codominant trunks arise from 10'; self-correcting lean.
211	London plane	13	No	4	High	Codominant trunks arise from 6'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
212	London plane	13	No	4	High	Codominant trunks arise from 10'.
213	London plane	14	No	4	High	Codominant trunks arise from 10'; pruning wound S at attachment.
214	London plane	11	No	4	High	Multiple trunks arise from 10'; self-correcting lean.
215	London plane	16	Yes	3	Moderate	Multiple trunks arise from 10'; lean; surface roots SW.
216	London plane	18	Yes	3	Moderate	Codominant trunks arise from 12'; pruning wounds N @ 7'; lean; surface roots W.
217	London plane	19	Yes	4	High	Codominant trunks arise from 6'; surface roots E & W.
218	London plane	19	Yes	4	High	Self-correcting lean; pruning wound @and 10' E.
219	London plane	15	Yes	3	Moderate	Codominant trunks arise from 6'; lean; pruning wound in between attachments @ 10'.
220	Chinese pistache	9	No	4	High	Codominant trunks arise from 7'; pruning wound E@ 6'; charging station 2' from base to SW.
221	Chinese pistache	9	No	3	Moderate	Multiple trunks arise from 7'; bleeding @ 4' N; sidewalk 2' from base to S.
222	Evergreen ash	14,10	No	3	Low	Codominant trunks arise from base; engulfed in ivy.
223	Evergreen ash	17	Yes	3	Moderate	Multiple trunks arise from 8'; low crown ratio.
224	Evergreen ash	4	No	2	Low	Poor form and structure; suppressed.
225	Canary Island pine	18	Yes	2	Low	Topped; poor form and structure.
226	Canary Island pine	28	Yes	3	Moderate	Dense canopy; good color; low crown ratio; engulfed in ivy.
227	Canary Island pine	24	Yes	3	Moderate	Low crown ratio.
228	Evergreen ash	21	Yes	3	Moderate	Multiple trunks arise from 9'; branch dieback.
229	Evergreen ash	24	Yes	4	High	Multiple trunks arise from 8'.
230	Canary Island pine	16	Yes	4	High	Dense canopy; buried base.
231	Canary Island pine	17	Yes	4	High	Dense canopy; buried base.
232	Canary Island pine	18	Yes	5	High	Dense canopy; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
233	Evergreen ash	33	Yes	3	Moderate	Multiple trunks arise from 7'; narrow attachments with included bark W; pruning wound S @ 10'.
234	Evergreen ash	36	Yes	3	Moderate	Multiple trunks arise from 6'; engulfed in ivy; headed back E.
235	Evergreen ash	43	Yes	2	Low	Multiple trunks arise from 7'; engulfed in ivy; topped.
236	Canary Island pine	22	Yes	4	High	Dense canopy; low crown ratio; higher grade.
237	Canary Island pine	18	Yes	4	High	Dense canopy extends over build new growth; low crown ratio; sloped; base 3' N of build new growth.
238	Canary Island pine	22	Yes	4	High	Dense canopy extends over build new growth; low crown ratio; sloped; base 3' N of build new growth.
239	Canary Island pine	19	Yes	4	High	Dense canopy extends over build new growth; low crown ratio; sloped; base 3' S of parking lot.
240	Canary Island pine	28	Yes	4	High	Codominant trunks 10'; canopy extends over build new growth; low crown ratio; sloped; base 1' N of build new growth.
241	Brisbane box	2	No	3	Moderate	Suppressed.
242	Japanese maple	1,1	No	3	Moderate	Codominant trunks base; poor color.
243	Japanese maple	1,1,1	No	3	Moderate	Man base; poor color.
244	Southern magnolia	9	No	3	Moderate	Codominant trunks 5'; thin canopy; surface roots.
245	Crape myrtle	8	No	4	High	Multiple trunks arise from 5'; surface roots 4' SW of wall.
246	Norway maple	17	Yes	2	Low	Multiple trunks arise from 6'; branch dieback; thin canopy.
247	London plane	17	Yes	3	Moderate	Codominant trunks 8' and 10'; leans; surface roots.
248	Evergreen ash	32	Yes	2	Low	Multiple trunks arise from 8'; engulfed in ivy; headed back on E; adjacent to power lines.
249	Evergreen ash	28	Yes	2	Low	Multiple trunks arise from 8'; seam below attachments on S; wound on N stem; headed back on E; adjacent to power lines.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
250	Evergreen ash	28	Yes	2	Low	Multiple trunks arise from 8'; seam below attachments on S; wound on N stem; headed back on E; adjacent to power lines.
251	Coast live oak	3	No	3	Low	Codominant trunks 4'; no central leader; base at fence line.
252	Red willow	3,2,2	No	3	Moderate	Multiple trunks arise from base; base on curb.
253	Evergreen ash	23	Yes	3	Moderate	Multiple trunks arise from 8'; engulfed in ivy; few headed back on E; adjacent to power lines.
254	Evergreen ash	34	Yes	3	Moderate	Multiple trunks arise from 7'; engulfed in ivy; few headed back on E; adjacent to power lines.
255	Evergreen ash	17	Yes	2	Low	Multiple trunks arise from 9'; wound on N @ 6'; topped and headed back on E; adjacent to power lines.
256	Evergreen ash	23	Yes	2	Low	Codominant trunks7'; thin canopy; engulfed in ivy; headed back on E; adjacent to power lines.
257	Holly oak	3,2,2	No	4	High	Multiple trunks arise from base, dense canopy.
258	Evergreen ash	18	Yes	2	Low	Multiple trunks arise from 7'; engulfed in ivy; topped and headed back on E; adjacent to power lines.
259	Evergreen ash	32	Yes	3	Moderate	Multiple trunks arise from 7'; engulfed in ivy; topped and headed back on E; adjacent to power lines.
260	Evergreen ash	42	Yes	3	Low	Multiple trunks arise from 7'; engulfed in ivy; topped and headed back on E; adjacent to power lines.
261	Evergreen ash	30	Yes	3	Low	Multiple trunks arise from 7' with seam below attachments on N; topped and headed back on E; adjacent to power lines.
262	Evergreen ash	35	Yes	3	Low	Multiple trunks arise from 9' with seam below attachments on N; engulfed in icy; topped and headed back on E; adjacent to power lines.
263	Evergreen ash	48	Yes	1	Low	Multiple trunks arise from 10'; engulfed in icy; topped on E; adjacent to power lines.
264	Plum	7	No	2	Low	Codominant trunks 5'; broken branch W; leans S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
265	London plane	6	No	3	Low	Codominant trunks 6'; canopy one-sided to S.
266	London plane	6	No	3	Low	Multiple trunks arise from 9'; leans canopy one-sided to W.
267	London plane	11	No	3	Low	Codominant trunks 9'; pruning wound W @ 5'; self-correcting lean.
268	London plane	13	No	3	Low	Multiple trunks arise from 9'; self-correcting lean.
269	London plane	11	No	3	Moderate	Multiple trunks arise from 7'; intermediate; self-correcting lean.
270	London plane	13	No	3	Low	Multiple trunks arise from 15'; self-correcting lean.
271	London plane	12	No	3	Low	Multiple trunks arise from 10'; self-correcting lean.
272	London plane	15	Yes	4	High	Multiple trunks arise from 9'; self-correcting lean.
273	London plane	10	No	3	Moderate	Multiple trunks arise from 8'; intermediate.
274	London plane	15	Yes	5	High	Codominant trunks arise from 7'.
275	London plane	11	No	3	Moderate	Multiple trunks arise from 7'; intermediate; self-correcting lean.
276	London plane	15	Yes	4	High	Codominant trunks arise from 7'; codominant trunks E stem @ 14'.
277	London plane	11	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean.
278	London plane	13	No	5	High	Multiple trunks arise from 15'.
279	London plane	7	No	3	Moderate	Multiple trunks arise from 8'; intermediate.
280	London plane	15	Yes	3	Moderate	Codominant trunks arise from 13'; leans SE.
281	Coast live oak	12,8	Yes	3	Low	Codominant trunks arise from 3' with seam below attachments; suppressed under #280; canopy one-sided to S.
282	Evergreen ash	20	Yes	3	Low	Multiple trunks arise from 7'; included bark between attachments; surface roots E.
283	Evergreen ash	21	Yes	3	Moderate	Multiple trunks arise from 7'; surface roots N extend out into parking lot.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
284	Evergreen ash	15	Yes	3	Moderate	Multiple trunks arise from 7'; intermediate.
285	Evergreen ash	15	Yes	3	Moderate	Multiple trunks arise from 7'; thin canopy.
286	Evergreen ash	18	Yes	3	Moderate	Multiple trunks arise from 7'; thin canopy.
287	Evergreen ash	15	Yes	3	Low	Codominant trunks arise from 8'; wound on basal root N; leans.
288	Evergreen ash	17	Yes	4	High	Multiple trunks arise from 8'.
289	Modesto ash	25	Yes	3	Low	Multiple trunks arise from 6'; wound at base on W.
290	Modesto ash	15,10,9	Yes	2	Low	Partial failure; narrow attachments with included bark.
291	Modesto ash	26	Yes	3	Low	Multiple trunks arise from 4'; buried base; headed back cuts; wound on E stem on N @ 5'.
292	Modesto ash	28	Yes	3	Low	Multiple trunks arise from 5'; buried base; headed back cuts; wound on E stem on E @ 4'.
293	Modesto ash	25	Yes	3	Low	Multiple trunks arise from 6' with narrow attachments; buried base.
294	Modesto ash	25	Yes	2	Low	Codominant trunks arise from 4'; codominant trunks E stem @ 10' with narrow attachments with included bark; wound at base on E.
295	Modesto ash	19,19	Yes	3	Low	Codominant trunks arise from 2'; E stem Codominant trunks @ 5'; buried base.
296	Modesto ash	23	Yes	3	Low	Codominant trunks arise from 4'; middle stem removed at attachments; E stem Codominant trunks 8'; pruning wound W stem @ 7'.
297	Modesto ash	26	Yes	3	Low	Multiple trunks arise from 4'; buried base; history of branch failure on W stem @ 6'.
298	Modesto ash	26	Yes	3	Low	Multiple trunks arise from 4'; buried base; pruning wound on N stem at 5'; codominant trunks E stem @ 8' with crack below attachments.
299	Modesto ash	21	Yes	2	Low	Multiple trunks arise from 8'; pruning wound 5' N with decay.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
300	Modesto ash	23	Yes	2	Low	Multiple trunks arise from 4'; stake embedded into trunk inside wound @ 2' on E; poor form and structure.
301	Honey locust	3	No	3	Moderate	Multiple trunks arise from 7'; low crown ratio; trunk bleeding E @ 4'.
302	Honey locust	4	No	3	Moderate	Multiple trunks arise from 7'; canopy one-sided to N.
303	Honey locust	4	No	3	Moderate	Codominant trunks arise from 7'; low crown ratio.
304	Honey locust	4	No	3	Moderate	Codominant trunks arise from 7'; low crown ratio; canopy one-sided to NW.
305	Honey locust	4	No	3	Low	Codominant trunks arise from 8'; low crown ratio; crack in trunk @ 5' on E.
306	Honey locust	4	No	3	Moderate	Codominant trunks arise from 6'; canopy one-sided to SW.
307	Honey locust	2	No	3	Moderate	Codominant trunks arise from 5'; low crown ratio; canopy one-sided to SW.
308	Honey locust	2	No	3	Moderate	Multiple trunks arise from arise from 5'; low crown ratio.
309	Honey locust	2	No	3	Moderate	Codominant trunks arise from 5'; bleeding between attachments; low crown ratio.
310	Honey locust	2	No	2	Low	Codominant trunks arise from 5'; barking checking below attachments; low crown ratio.
311	Honey locust	3	No	3	Moderate	Codominant trunks arise from 7'; wound on N trunk @ 2'; low crown ratio.
312	Honey locust	1	No	3	Moderate	Multiple trunks arise from 7'; canopy one-sided W; low crown ratio.
313	Honey locust	3	No	4	High	Codominant trunks arise from 6'.
314	Honey locust	3	No	3	Moderate	Codominant trunks arise from 7'; pruning wound on W trunk @ 5'; low crown ratio.
315	Honey locust	2	No	2	Low	Multiple trunks arise from 7'; topped.
316	Honey locust	2	No	3	Moderate	Multiple trunks arise from 7'; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
317	Honey locust	4	No	3	Moderate	Codominant trunks arise from 7'; pruning wound on N stem above attachments; low crown ratio.
318	Honey locust	4	No	3	Moderate	Multiple trunks arise from 5'; self-correcting lean; bleeding; low crown ratio.
319	Honey locust	4	No	3	Moderate	Tag on fence; multiple trunks arise from 6'; self-correcting lean; low crown ratio.
320	Honey locust	4	No	3	Moderate	Tag on fence; codominant trunks arise from 6'; low crown ratio.
321	Honey locust	3	No	4	High	Multiple trunks arise from 7'; tree stakes should be removed.
322	Honey locust	4	No	4	High	Tag on fence; codominant trunks arise from 5'; low crown ratio.
323	Canary Island pine	19	Yes	3	Moderate	Tall narrow crown; wound on S trunk @ 7'; bulge.
324	Canary Island pine	21	Yes	4	High	Codominant trunks arise from 15'; dense canopy; good color.
325	Canary Island pine	19	Yes	4	High	Dense canopy; suppressed on N.
326	Honey locust	2	No	4	High	Multiple trunks arise from 7'; low crown ratio; parking lot planter.
327	Honey locust	2	No	2	Low	Multiple trunks arise from 6'; topped; low crown ratio; parking lot planter.
328	Honey locust	2	No	2	Low	Multiple trunks arise from 6'; topped; low crown ratio; parking lot planter.
329	Honey locust	2	No	3	Moderate	Multiple trunks arise from 6'; canopy one-sided to S; low crown ratio; parking lot planter.
330	Honey locust	2	No	3	Low	Multiple trunks arise from 6'; topped; canopy one-sided to S; tree stakes should be removed; self-correcting lean; parking lot planter.
331	Honey locust	2	No	2	Low	Multiple trunks arise from 6'; topped; tree stakes should be removed; parking lot planter.
332	Honey locust	2	No	2	Low	Multiple trunks arise from 6'; topped; tree stakes should be removed; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
333	Honey locust	1	No	2	Low	Multiple trunks arise from 5'; topped; tree stakes should be removed; parking lot planter.
334	London plane	8	No	5	High	Tall narrow crown.
335	London plane	5	No	5	High	Tall narrow crown; intermediate.
336	London plane	14	No	5	High	Multiple trunks arise from 7'; base adjacent to sidewalk.
337	London plane	12	No	4	High	Multiple trunks arise from 7'; base adjacent to sidewalk.
338	London plane	6	No	5	High	Multiple trunks arise from 5'; dense canopy.
339	London plane	11	No	5	High	Multiple trunks arise from 6'; dense canopy; parking lot planter.
340	London plane	7	No	5	High	Codominant trunks 6'; dense canopy; parking lot planter.
341	London plane	12	No	5	High	Multiple trunks arise from 7'; dense canopy; parking lot planter.
342	London plane	11	No	3	Moderate	Multiple trunks arise from 13'; low crown ratio; parking lot planter.
343	London plane	12	No	4	High	Codominant trunks arise from 7'; canopy suppressed S; parking lot planter.
344	London plane	14	No	4	High	Codominant trunks arise from 10'; dense canopy; parking lot planter.
345	London plane	6	No	2	Low	Codominant trunks arise from 7'; wound at base; parking lot planter.
346	London plane	8	No	4	High	Codominant trunks arise from 12'; dense canopy; parking lot planter.
347	London plane	10	No	5	High	Multiple trunks arise from 15'; dense canopy; parking lot planter.
348	Coast redwood	28	Yes	1	Low	Dead top.
349	Coast redwood	30	Yes	2	Low	Branch dieback; thin at top of crown; 5' from building.
350	London plane	6	No	5	High	Multiple trunks arise from 5'; dense canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
351	London plane	14	No	5	High	Multiple trunks arise from 7'; pruning wound S @ 5'; 3' from curb.
352	London plane	6	No	5	High	Multiple trunks arise from 5'; dense canopy.
353	London plane	7	No	5	High	Multiple trunks arise from 5'; dense canopy; bubbler embedded in root S.
354	London plane	7	No	5	High	Multiple trunks arise from 5'; dense canopy; good form & structure; surface root hitting sidewalk to N.
355	Eastern redbud	4	No	4	Moderate	Codominant trunks arise from 5'; tag tie embedded in attachments.
356	London plane	7	No	4	High	Multiple trunks arise from 5'; dense canopy; good form & structure; surface root hitting sidewalk to E.
357	London plane	5	No	3	Moderate	Multiple trunks arise from 10'; growing in between sidewalk and tennis court; planted below grade; low crown ratio.
358	London plane	5	No	3	Moderate	Multiple trunks arise from 5'; branch dieback; growing 1' from lamp and 4' W of tennis court; planted below grade.
359	London plane	14	No	5	High	Multiple trunks arise from 6'; buried base; 3' W of sidewalk.
360	London plane	16	Yes	5	High	Multiple trunks arise from 7'; dense canopy.
361	Chinese pistache	6	No	4	High	Multiple trunks arise from 5'; leans S.
362	Canary Island pine	20	Yes	3	Moderate	Low crown ratio; canopy extends over building; growing 3' S of building in raised planter.
363	Canary Island pine	20	Yes	3	Moderate	Low crown ratio; canopy extends over building; growing 2' S of building in raised planter.
364	Canary Island pine	21	Yes	3	Moderate	Low crown ratio; sinuous; canopy extends over building; growing 4' S of building in raised planter.
365	Canary Island pine	25	Yes	3	Low	Leans S away from building; base 3' from building; raised planter; good color.
366	Canary Island pine	16	Yes	3	Moderate	Low crown ratio; 5' from building in raised planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
367	Canary Island pine	20	Yes	3	Moderate	Low crown ratio; canopy extends over building; 2' from building in raised planter.
368	Canary Island pine	20	Yes	3	Moderate	Low crown ratio; leans W away from building; canopy extends over building; 2' from building in raised planter.
369	Goldenrain tree	5	No	2	Low	Multiple trunks arise from 6'; wound at base from weed whip.
370	London plane	17	Yes	3	Low	Multiple trunks arise from 5'; topped over pathway.
371	London plane	5	No	5	High	Multiple trunks arise from 5'; dense canopy.
372	London plane	17	Yes	4	High	Multiple trunks arise from 5'; buried base.
373	London plane	15	Yes	4	High	Multiple trunks arise from 5'; buried base; dense canopy.
374	Goldenrain tree	4	No	4	High	Multiple trunks arise from 5'.
375	Goldenrain tree	5	No	1	Low	Multiple trunks arise from 6'; dead.
376	London plane	8	No	5	High	Multiple trunks arise from 6'; dense canopy.
377	London plane	14	No	4	Moderate	Multiple trunks arise from 7'; pruning wound on E @ 5'.
378	Goldenrain tree	4	No	4	High	Multiple trunks arise from 5'.
379	Nichol's willowleafed peppermint	19	Yes	3	Moderate	Multiple trunks arise from 7'; girdled from light attachment; base buried.
380	London plane	19	Yes	4	High	Multiple trunks arise from 8'; surface roots S; buried base; pruning wound on S trunk bleeding.
381	Eastern redbud	5	No	5	High	Multiple trunks arise from 4'.
382	Eastern redbud	2	No	5	High	Multiple trunks arise from 4'; growing in 4x4 cut out planter.
383	London plane	8	No	5	High	Multiple trunks arise from 6'; dense canopy; surface roots.
384	London plane	8	No	4	High	Multiple trunks arise from 6'; dense canopy; surface roots girdled.
385	London plane	8	No	5	High	Multiple trunks arise from 7'; dense canopy; surface roots.
386	London plane	8	No	5	High	Multiple trunks arise from 7'; dense canopy; surface roots.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
387	Eastern redbud	3	No	5	High	Multiple trunks arise from 5'; growing in 4x4 cut out planter.
388	Eastern redbud	3	No	4	High	Codominant trunks arise from 5'; tall narrow crown; growing in 4x4 cut out planter.
389	Eastern redbud	3	No	5	High	Multiple trunks arise from 5'; growing in 4x4 cut out planter.
390	Eastern redbud	2	No	5	High	Multiple trunks arise from 5'; growing in 4x4 cut out planter.
391	Eastern redbud	2	No	5	High	Multiple trunks arise from 4'; growing in 4x4 cut out planter.
392	Eastern redbud	2	No	5	High	Multiple trunks arise from 4'; growing in 4x4 cut out planter.
393	Eastern redbud	2	No	5	High	Multiple trunks arise from 4'; growing in 4x4 cut out planter.
394	Eastern redbud	3	No	5	High	Multiple trunks arise from 4'; growing in 4x4 cut out planter.
395	London plane	17	Yes	4	High	Codominant trunks 7'; growing in 6x6 planter.
396	London plane	12	No	3	Moderate	Multiple trunks arise from 7'; leans E; headed back cuts.
397	Goldenrain tree	5	No	3	Moderate	Multiple trunks arise from 6'; pruning wound N below attachments.
398	Goldenrain tree	3	No	3	Moderate	Multiple trunks arise from 6'; 3' N of sidewalk.
399	London plane	7	No	4	High	Multiple trunks arise from 7'; self-correcting lean; dense canopy; planter below grade 4' S of sidewalk.
400	London plane	7	No	5	High	Multiple trunks arise from 6'; dense canopy; planter below grade 4' S of sidewalk.
401	Canary Island pine	19	Yes	3	Moderate	Leans SW; 3' N of sidewalk; low crown ratio.
402	Canary Island pine	14	No	3	Moderate	Bulge SE @ 4'; suppressed on NE.
403	Canary Island pine	20	Yes	4	High	Self-correcting lean; dense canopy.
404	London plane	21	Yes	3	Moderate	Multiple trunks arise from 7'; girdled trunk from light fixture.
405	London plane	21	Yes	5	High	Multiple trunks arise from 8'; dense canopy; 4' N of vault.
406	London plane	24	Yes	5	High	Multiple trunks arise from 7'; pruning wound below attachments N.
407	London plane	24	Yes	5	High	Codominant trunks 7'; girdled roots N.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
408	London plane	24	Yes	5	High	Multiple trunks arise from 8'; sidewalk 2' to N.
409	London plane	23	Yes	5	High	Multiple trunks arise from 7'; surface roots E.
410	London plane	19	Yes	4	High	Multiple trunks arise from 10'; history of branch failure W; self-correcting lean; dense canopy; 2' E of vault.
411	London plane	25	Yes	4	High	Multiple trunks arise from 7'; self-correcting lean; irrigation valve to W 4'.
412	London plane	28	Yes	5	High	Multiple trunks arise from 7'; surface roots E & N.
413	European white birch	5,4	No	3	Moderate	Codominant trunks arise from base; growing in very small cut out planter.
414	European white birch	5,3,2	No	4	High	Codominant trunks arise from base; intermediate.
415	European white birch	5,5,4,3	No	4	High	Codominant trunks arise from base; growing in small cut out planter.
416	European white birch	5,3,2	No	3	Moderate	Codominant trunks arise from base; growing in narrow planter.
417	European white birch	10	No	2	Low	Poor form and structure.
418	European white birch	3,3,2	No	4	High	Codominant trunks arise from base; growing in sidewalk planter.
419	Coast redwood	31	Yes	5	High	Dense canopy; 5.5' N of building.
420	Coast redwood	34	Yes	5	High	Dense canopy; good color.
421	Coast redwood	33	Yes	5	High	Dense canopy; electric box 1' E; 4.5' from building; good color.
422	Coast redwood	31	Yes	5	High	Dense canopy; 1' from curb.
423	Coast redwood	23	Yes	5	High	Dense canopy; 4.5' from building; 3' from gas line.
424	Coast redwood	27	Yes	4	High	Dense canopy; 3' from curb; grove of 6 trees.
425	Coast redwood	20	Yes	4	High	Dense canopy; good color; canopy extends over building.
426	Coast redwood	21	Yes	3	Moderate	Canopy extends over building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
427	Coast redwood	21	Yes	3	Moderate	Canopy extends over building.
428	Coast redwood	20	Yes	3	Moderate	Growing 3' from curb; minimal brown foliage.
429	Coast redwood	20	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
430	Coast redwood	20	Yes	3	Moderate	Located 2' from sidewalk; canopy extends over building; minimal brown foliage; grove of 7 trees.
431	Coast redwood	22	Yes	3	Moderate	Located 3' from sidewalk; canopy extends over building.
432	Coast redwood	18	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
433	Coast redwood	20	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
434	Coast redwood	17	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
435	Coast redwood	20	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
436	Coast redwood	19	Yes	3	Moderate	Canopy extends over building; minimal brown foliage.
437	Modesto ash	26	Yes	3	Moderate	Multiple trunks arise from 4'; buried base; pruning wound on E stem at attachment.
438	Modesto ash	21	Yes	4	Moderate	Multiple trunks arise from 4'; buried base; pruning wound on S & W.
439	Modesto ash	13,12,11	No	3	Low	Multiple trunks arise from 3'; wound on E base; wound on N @ 4 w/ decay; pruning wound S @ 6'.
440	Fremont cottonwood	33	Yes	4	High	Codominant trunks arise from 4'.
441	Fremont cottonwood	17	Yes	4	High	Tall narrow crown.
442	Modesto ash	15	Yes	3	Low	Multiple trunks arise from 10'; wound on N trunk @ 3' & 5'; buried base; canopy one-sided to N.
443	Fremont cottonwood	24	Yes	3	Moderate	Codominant trunks arise from 12'; twig dieback top of crown.
444	Fremont cottonwood	6	No	3	Low	Sprout; leans S; twig dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
445	Modesto ash	21	Yes	3	Low	Multiple trunks arise from 6'; wound on E at attachments; buried base; headed back.
446	Modesto ash	11,9	No	3	Low	Multiple trunks arise from base; stem removed at attachments; pruning wound W @ 3'; pruning wound S @ 6'; buried base.
447	Modesto ash	11,9,7	No	2	Low	Multiple trunks arise from 3'; cavity below attachments on E; included bark S.
448	Modesto ash	10,9 ,7	No	3	Low	Multiple trunks arise from 1'; included bark E; pruning wound S stem @ 3'.
449	Modesto ash	21	Yes	3	Low	Codominant trunks 5'; branch removed at base N; cavity on N stem @ 7'; cavity on S @ 4'.
450	Modesto ash	20	Yes	2	Low	Codominant trunks arise from 6' w/ included bark; wound w/ decay at base N.
451	Modesto ash	21	Yes	3	Moderate	Multiple trunks arise from 5'; pruning wound N @ 6'; pruning wound S stem @ 6'; buried base.
452	Modesto ash	20	Yes	3	Moderate	Multiple trunks arise from 6' with branch removed at attachments; pruning wound W @ 5'; buried base.
453	Purpleleaf plum	8	No	3	Moderate	Multiple trunks arise from 4' w/ included bark; self-correcting lean; located in parking lot planter.
454	Modesto ash	15	Yes	3	Moderate	Codominant trunks arise from 7'; wound @ base N; self-correcting lean; headed back cuts; buried base.
455	Modesto ash	22	Yes	3	Moderate	Multiple trunks arise from 5'; wound @ base N; headed back cuts; twig dieback; buried base.
456	Modesto ash	18	Yes	2	Low	Codominant trunks arise from 5'; stem removed E at attachments; cavity on W trunk @ 2'; cavity on S stem @ 10'; headed back cuts; twig dieback; buried base.
457	Raywood ash	5	No	4	High	Multiple trunks arise from 5'; good young tree; growing in parking lot planter.
458	Raywood ash	5	No	4	High	Multiple trunks arise from 5'; good young tree.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
459	Raywood ash	5	No	4	High	Multiple trunks arise from 5'; good young tree.
460	London plane	13	No	4	High	Multiple trunks arise from 7'; suppressed to E; growing in parking lot planter.
461	London plane	13	No	4	High	Multiple trunks arise from 7'; recharge station 3' W; manhole 3' to E; growing in parking lot planter.
462	London plane	12	No	5	High	Multiple trunks arise from 8'; recharge station 3' W; growing in parking lot planter.
463	London plane	10	No	4	High	Multiple trunks arise from 7'; recharge station 4' W; growing in parking lot planter.
464	London plane	9	No	3	Moderate	Multiple trunks arise from 7'; pruning wound E; girdled root; growing in parking lot planter.
465	London plane	10	No	4	High	Multiple trunks arise from 8'; pruning wound S @ 6'; growing in parking lot planter.
466	London plane	9	No	4	High	Codominant trunks arise from 9'; pruning wound on N @ 6'; growing in parking lot planter.
467	London plane	13	No	4	High	Codominant trunks arise from 7'; dense canopy.
468	London plane	7	No	4	High	Multiple trunks arise from 6'; pruning wound on S 5'; dense canopy; buried base; growing in 5X5 cut out planter.
469	London plane	7	No	5	High	Multiple trunks arise from 6'; dense canopy; buried base; growing in 5X5 cut out planter.
470	London plane	7	No	4	High	Multiple trunks arise from 7'; pruning wound N; dense canopy; buried base; growing in 5X5 cut out planter.
471	London plane	10	No	4	High	Multiple trunks arise from 6'; pruning wound N & W; dense canopy; buried base; growing in parking lot planter; roots lifting pavers N.
472	Cherry	2,2,1,1	No	4	High	Multiple trunks arise from 2'; growing in 4X4 cut out planter; buried base under pebbles.
473	Plum	2,1,1	No	3	Moderate	Multiple trunks arise from 3'; growing in 4X4 cut out planter; buried base under pebbles.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
474	Cherry	2,1,1	No	3	Moderate	Multiple trunks arise from 3'; sunscald E; growing in 4X4 cut out planter; buried base under pebbles.
475	Plum	2,1,1,1,1	No	3	Moderate	Multiple trunks arise from 3'; growing in 4X4 cut out planter; buried base under pebbles.
476	Cherry	2,2,1	No	3	Moderate	Multiple trunks arise from 3'; self-correcting lean; growing in 4X4 cut out planter; buried base under pebbles.
477	Plum	3,2,2,2,1,1 ,1	No	3	Moderate	Multiple trunks arise from 3'; growing in 4X4 cut out planter; buried base under pebbles.
478	Olive	4,3,2,1	No	4	High	Multiple trunks arise from base; dense canopy.
479	Olive	4,3,3,3	No	4	High	Multiple trunks arise from base; dense canopy; girdling root N.
480	Olive	3,3,3,2	No	4	High	Multiple trunks arise from base; dense canopy; suppressed on W.
481	Olive	3,2,2	No	3	Moderate	Multiple trunks arise from base; wounds on N stems @ base.
482	Olive	3,3,2,2	No	3	Moderate	Multiple trunks arise from base; buried base.
483	Olive	3,3	No	3	Moderate	Multiple trunks arise from base; self-correcting lean.
484	Olive	5,2	No	4	High	Codominant trunks arise from base; dense canopy; stem removed @ base on N.
485	Olive	4,3	No	3	Low	Codominant trunks arise from base; poor form and structure.
486	Olive	4,3,3,2	No	4	High	Multiple trunks arise from base; dense canopy.
487	Olive	3,3,2	No	4	High	Multiple trunks arise from base; dense canopy.
488	Olive	4,2	No	4	High	Multiple trunks arise from 3'; dense canopy.
489	Olive	4	No	4	High	Stem removed @ base on W; dense canopy.
490	Olive	3,3,3,2,1	No	4	High	Codominant trunks arise from base; N & S stems Codominant trunks @ 2'; dense canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
491	Nichol's willowleafed peppermint	27	Yes	3	Moderate	Codominant trunks arise from 9'; 2' from hardscape on S & W; buried base.
492	Chinese elm	4	No	2	Low	Codominant trunks arise from 9'; sweeping trunk; trunk wound N.
493	Nichol's willowleafed peppermint	39	Yes	3	Moderate	Multiple trunks arise from 10'; headed back cuts; buried base.
494	Chinese elm	4	No	3	Moderate	Multiple trunks arise from 6'; leans S.
495	Chinese elm	4	No	3	Moderate	Multiple trunks arise from 7'; leans S.
496	Chinese elm	6	No	3	Moderate	Multiple trunks arise from 7'; headed back cuts.
497	Crape myrtle	3,3,3,3,3,3,3,3,2,2,	No	4	High	Multiple trunks arise from base; wound on S; girdling root.
498	Crape myrtle	5	No	5	High	Multiple trunks arise from 5'; dense canopy.
499	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; wound on S; girdling root.
500	Crape myrtle	4	No	4	High	Multiple trunks arise from 5'; wound on S.
501	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; wound on S @ 1'.
502	Crape myrtle	3,3,3,3,3,3,3,2,2	No	5	High	Multiple trunks arise from base.
503	Crape myrtle	4	No	4	High	Multiple trunks arise from 5'.
504	Crape myrtle	4	No	5	High	Multiple trunks arise from 5'.
505	Nichol's willowleafed peppermint	24	Yes	2	Low	Codominant trunks arise from 7'; narrow attachments w/ included bark; topped.
506	Crape myrtle	3,2,2,2,2,2,2,2,2,1,1	No	4	High	Multiple trunks arise from base; wound on N; sooty mold.
507	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; sooty mold.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
508	Crape myrtle	3	No	4	High	Multiple trunks arise from 5'; growing in cut out planter under gravel.
509	Crape myrtle	3,2,2,2,2,2	No	4	High	Multiple trunks arise from base; stem removed at base N; growing in cut out planter under gravel.
510	Crape myrtle	3	No	3	Moderate	Multiple trunks arise from 5'; wound at base S.
511	Crape myrtle	4	No	5	High	Multiple trunks arise from 5'; growing in cut out planter under gravel.
512	Crape myrtle	4	No	5	High	Multiple trunks arise from 4'; growing in cut out planter under gravel.
513	Crape myrtle	3,3,3,2,2,2,2,2,2,2,1	No	5	High	Multiple trunks arise from 4'; growing in cut out planter under gravel.
514	Crape myrtle	3	No	4	High	Multiple trunks arise from 5'; growing in cut out planter under gravel; sooty mold.
515	Crape myrtle	4	No	3	Moderate	Multiple trunks arise from 5'; wound on base E; sooty mold.
516	Crape myrtle	4	No	4	High	Multiple trunks arise from 5'; growing in cut out planter under ground cover; sooty mold.
517	Crape myrtle	5	No	5	High	Multiple trunks arise from 5'; growing in cut out planter under ground cover; dense canopy.
518	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; growing in cut out planter under ground cover; sooty mold.
519	Coast redwood	39	Yes	5	High	Located 5'from sidewalk; dense canopy; grove of 2 trees.
520	Coast redwood	41	Yes	5	High	Located 7' from building; dense canopy; grove of 2 trees.
521	European white birch	10	No	3	Moderate	Multiple trunks arise from 10' w/ included bark; dense canopy.
522	European white birch	5,5,5	No	5	High	Multiple trunks arise from base; dense canopy.
523	European white birch	2,2	No	3	Low	Multiple trunks arise from base; leans; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
524	Coast redwood	44	Yes	5	High	Located 4' from building; dense canopy.
525	London plane	3	No	4	High	Codominant trunks arise from 6'; leans; buried base.
526	London plane	11	No	4	High	Codominant trunks arise from 7'; 3' from sidewalk; buried base.
527	Coast redwood	39	Yes	5	High	Located 4' from sidewalk; dense canopy; grove of 2 trees.
528	Coast redwood	37	Yes	5	High	Good color; dense canopy; grove of 2 trees.
529	Coast redwood	37	Yes	5	High	Good color; dense canopy; grove of 2 trees.
530	Coast redwood	41	Yes	5	High	Good color; dense canopy; grove of 2 trees; located 5' from sidewalk and 2' from vault.
531	London plane	13	No	4	High	Codominant trunks arise from 6'; 3' from sidewalk; and 2.5' from back flow and h20 meter; buried base.
532	Coast redwood	38	Yes	3	Moderate	Codominant trunks arise from 15'; 4' from sidewalk; 30% brown trunk; grove of 4 trees.
533	Coast redwood	33	Yes	3	Moderate	30% brown trunk; grove of 4 trees.
534	Coast redwood	28	Yes	4	High	3' from sidewalk; grove of 4 trees.
535	Coast redwood	27	Yes	3	Moderate	30% brown trunk; grove of 4 trees.
536	Coast redwood	29	Yes	3	Moderate	Good color; grove of 2 trees.
537	Coast redwood	32	Yes	3	Moderate	Canopy extends over building; grove of 2 trees.
538	London plane	12	No	3	Moderate	Codominant trunks 6'; self-correcting lean; W stem bleeding; lamp post W.
539	London plane	7	No	5	High	Multiple trunks arise from 5'; growing in large circular planter.
540	London plane	13	No	3	Moderate	Multiple trunks arise from 9'; self-correcting lean; 4' from sidewalk; pruning wounds E & S.
541	London plane	15	Yes	3	Moderate	Multiple trunks arise from 5'; 3' from sidewalk; buried base.
542	Valley oak	4	Yes	4	High	Codominant trunks 8'; tree stakes should be removed.
543	London plane	13	No	4	High	Codominant trunks arise from 8'; 4' from curb; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
544	London plane	12	No	4	High	Codominant trunks arise from 7' and 10'; self-correcting lean; buried base.
545	London plane	16	Yes	5	High	Multiple trunks arise from 7'; 4' from sidewalk; buried base.
546	Coast live oak	6	Yes	3	Moderate	Multiple trunks arise from 5' and 7'; poor color.
547	London plane	16	Yes	3	Moderate	Codominant trunks arise from 8' w/ fused stems; 3' from sidewalk.
548	London plane	10	No	3	Moderate	Codominant trunks arise from 7'; metal stake wounding tree S.
549	Coast redwood	35	Yes	5	High	Dense canopy; grove of 3 trees.
550	Coast redwood	39	Yes	5	High	Dense canopy; 2' from sidewalk; grove of 3 trees.
551	Coast redwood	38	Yes	5	High	Dense canopy; grove of 3 trees.
552	London plane	15	Yes	4	High	Multiple trunks arise from 7'; wound on lower N stem; self-correcting lean; surface roots N to curb.
553	London plane	15	Yes	5	High	Multiple trunks arise from 9'.
554	London plane	13	No	4	High	Multiple trunks arise from 7'.
555	Weeping bottlebrush	15	Yes	3	Moderate	Codominant trunks arise from 8' w/ fused branches; surface root to W; cracked curb.
556	Weeping bottlebrush	10	No	3	Moderate	Multiple trunks arise from 8'; pruned away from building.
557	Weeping bottlebrush	11	No	3	Moderate	Codominant trunks arise from 7' w/ fused stems; leans; pruned away from building.
558	Weeping bottlebrush	11	No	3	Moderate	Multiple trunks arise from 7'; narrow attachments w/ fused stems; leans; pruned away from building.
559	Weeping bottlebrush	11	No	3	Moderate	Codominant trunks 6'; pruning wounds on S stem; pruned away from building.
560	Weeping bottlebrush	15	Yes	3	Moderate	Codominant trunks 7'; large wound in trunk N; pruned away from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
561	Weeping bottlebrush	11	No	3	Moderate	Multiple trunks arise from 7'; narrow attachments w/ fused stems; leans; pruned away from building.
562	Purpleleaf plum	3,1,1,1	No	3	Moderate	Multiple trunks arise from base; slight lean; buried base; small parking lot planter.
563	London plane	7	No	3	Moderate	Multiple trunks arise from 6'; canopy one-sided to W; located in narrow parking lot planter.
564	London plane	9	No	4	High	Multiple trunks arise from 7'; located in narrow parking lot planter.
565	London plane	8	No	3	Low	Multiple trunks arise from 8'; no central leader; self-correcting lean; located in narrow parking lot planter.
566	London plane	9	No	4	High	Multiple trunks arise from 7'; located in narrow parking lot planter.
567	London plane	8	No	3	Moderate	Multiple trunks arise from 6'; pruning wound E at attachments; located in narrow parking lot planter.
568	London plane	12	No	5	High	Multiple trunks arise from 8'; located in narrow parking lot planter.
569	Purpleleaf plum	5	No	4	High	Multiple trunks arise from 3'; slight lean; buried base; parking lot planter.
570	Purpleleaf plum	4	No	4	High	Multiple trunks arise from 3'; self-correcting lean; buried base; parking lot planter.
571	London plane	5	No	3	Moderate	Multiple trunks arise from 6'; buried base; tree stake should be removed; located in narrow parking lot planter.
572	Purpleleaf plum	5	No	4	High	Multiple trunks arise from 3'; parking lot planter.
573	London plane	5	No	3	Low	Codominant trunks 8'; no central leader; recharge station 1' from base; located in narrow parking lot planter.
574	Purpleleaf plum	4	No	4	High	Multiple trunks arise from 3'; buried base; parking lot planter.
575	London plane	6	No	3	Low	Multiple trunks arise from 7': buried base; no central leader; located in narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
576	London plane	7	No	3	Low	Codominant trunks arise from 6'; no central leader; buried base; located in narrow parking lot planter.
577	Plum	5	No	3	Low	Multiple trunks arise from 4'; trunk bends.
578	Plum	5,4,3	No	3	Low	Multiple trunks arise from base; fused branches; crossing branches.
579	Plum	3,2,2,2,1,1	No	3	Low	Multiple trunks arise from base; suppressed.
580	Modesto ash	20	Yes	4	Moderate	Multiple trunks arise from 4'; buried base; surface root lifting parking lot; lamp post 2.5'.
581	Arizona cypress	3	No	5	High	Pretty little tree; good upright form.
582	Modesto ash	15	Yes	3	Moderate	Codominant trunks arise from 4' w/ included bark; headed back; buried base.
583	Modesto ash	14	No	2	Low	Codominant trunks arise from 6'; history of branch failure S w/ decay.
584	Purpleleaf plum	5	No	3	Low	Multiple trunks arise from 5'; sunscald W; parking lot planter.
585	Modesto ash	13,10	No	3	Moderate	Codominant trunks arise from 2' w/ included bark; headed back; buried base.
586	Modesto ash	13	No	3	Low	Multiple trunks arise from 7'; headed back; leans; trunk wound N; buried base.
587	Modesto ash	13	No	3	Low	Multiple trunks arise from 5'; headed back; leans; small wound N; buried base.
588	Evergreen ash	6	No	3	Low	Codominant trunks arise from 6'; pruning wound S at attachments; headed back; top of crown leans.
589	Modesto ash	21	Yes	3	Low	Codominant trunks arise from 2' w/ included bark; headed back; multiple trunks arise from 4'; buried base.
590	Evergreen ash	5	No	3	Low	Codominant trunks arise from 7'; pruning wound W w/ decay; headed back; trunk bends at 3'.
591	Modesto ash	21	Yes	3	Low	Multiple trunks arise from 6' w/ included bark; headed back; tree tie embedded in trunk E; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
592	Modesto ash	18	Yes	3	Moderate	Multiple trunks arise from 5'; headed back; pruning wound W @ 5'; buried base.
593	Evergreen ash	5	No	3	Low	Stem removed @ 6'; canopy one-sided to east; trunk bends.
594	Modesto ash	13,9	No	3	Low	Codominant trunks arise from 1' w/ decay; stem removed S @ 3'; headed back; buried base.
595	Modesto ash	26	Yes	3	Low	Multiple trunks arise from 6'; stem removed on S @ 3' w/ decay.
596	Modesto ash	23	Yes	3	Moderate	Multiple trunks arise from 6'; headed back cuts; buried base.
597	Modesto ash	7,6	No	2	Low	Codominant trunks 4'; leans; headed back cuts; buried base.
598	Evergreen ash	15	Yes	3	Low	Multiple trunks arise from 7'; surface roots S; intermediate; headed back.
599	Evergreen ash	20	Yes	3	Low	Multiple trunks arise from 8'; surface roots S; intermediate; headed back.
600	Modesto ash	15	Yes	3	Moderate	Codominant trunks 5'; history of branch failure S; engulfed in ivy.
601	Modesto ash	16	Yes	3	Moderate	Codominant trunks arise from 7'; engulfed in ivy.
602	Callery pear	5	No	3	Moderate	Multiple trunks arise from 6'; leans E.
603	Callery pear	8	No	5	High	Multiple trunks arise from 6'; broad dense canopy; buried base.
604	Callery pear	8	No	5	High	Multiple trunks arise from 6'; dense canopy; buried base.
605	Carob	11	No	2	Low	Codominant trunks arise from 9'; stem removed @ 6' w/ decay; parking lot planter.
606	Callery pear	9	No	4	High	Multiple trunks arise from 6'; dense canopy; fireblight; buried base.
607	Callery pear	7	No	3	Moderate	Multiple trunks arise from 6'; twig dieback top of crown; slight lean; buried base.
608	Callery pear	8	No	4	High	Multiple trunks arise from 6'; twig dieback; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
609	Carob	16	Yes	4	High	Multiple trunks arise from 8'; wound on stem SE; parking lot planter.
610	Callery pear	11	No	4	High	Multiple trunks arise from 6'; narrow attachments; wound on trunk E; buried base.
611	Carob	18	Yes	4	High	Multiple trunks arise from 8'; pruning wounds SE; bleeding on NE stem; parking lot planter.
612	Coast redwood	31	Yes	3	Moderate	25% brown trunk; grove of 4 trees.
613	Coast redwood	33	Yes	3	Moderate	25% brown trunk; grove of 4 trees.
614	Coast redwood	31	Yes	4	High	Good color; dense canopy; grove of 4 trees.
615	Coast redwood	31	Yes	4	High	Good color; dense canopy; grove of 4 trees.
616	Callery pear	6	No	3	Low	Multiple trunks arise from 8'; history of branch failure N @ 5'; parking lot planter.
617	Callery pear	8	No	4	High	Multiple trunks arise from 6'; parking lot planter.
618	Carob	5	No	3	Moderate	Multiple trunks arise from 5'; sunscald SE; parking lot planter.
619	Carob	15	Yes	3	Moderate	Multiple trunks arise from 5'; thin canopy; cankers; parking lot planter.
620	Carob	6	No	3	Moderate	Codominant trunks arise from 5'; stem wound W; fungal body E; sunscald S; parking lot planter.
621	London plane	7	No	3	Moderate	Multiple trunks arise from 5'; buried base; located in narrow parking lot planter.
622	London plane	8	No	3	Moderate	Multiple trunks arise from 5'; pruning wounds below attachments @ 5'; sinuous; buried base; located in narrow parking lot planter.
623	Carob	11	No	3	Low	Multiple trunks arise from 6'; thin canopy; damaged stem E; sap sucker activity; parking lot planter.
624	Modesto ash	18	Yes	4	High	Multiple trunks arise from 6'; history of branch failure W @ attachments.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
625	Modesto ash	23	Yes	4	High	Multiple trunks arise from 5'; pruning wound W@ attachments.
626	Modesto ash	21	Yes	4	High	Codominant trunks arise from 5'; basal flare.
627	Modesto ash	13	No	2	Low	Codominant trunks 5'; leans S; crack between attachments.
628	Modesto ash	25	Yes	3	Low	Multiple trunks arise from 5'; narrow attachments w/ included bark; dense canopy.
629	Modesto ash	22	Yes	3	Low	Multiple trunks arise from 5'; pruning wound below attachments E; intermediate; headed back.
630	Modesto ash	18	Yes	3	Low	Codominant trunks arise from 6'; intermediate; wound on NW trunk; headed back.
631	Modesto ash	21	Yes	3	Low	Codominant trunks 4'; pruning wound @5' S; headed back.
632	Modesto ash	24	Yes	3	Low	Multiple trunks arise from 6' w/ included bark; excessive soil on base; headed back.
633	London plane	11	No	3	Moderate	Codominant trunks 6'; ivy; pruning wound N @ 5'.
634	London plane	9	No	3	Moderate	Codominant trunks arise from 4'; engulfed in ivy.
635	London plane	9	No	3	Moderate	Multiple trunks arise from 7'; engulfed in ivy.
636	Carob	25	Yes	3	Low	Multiple trunks arise from 6'; pruning wound W @ attachments w/ fruiting bodies; parking lot planter; cracked curb.
637	Carob	20	Yes	3	Low	Multiple trunks arise from 7'; canker; pruning wound W w/ fruiting bodies; parking lot planter; cracked curb.
638	Carob	13	No	3	Moderate	Multiple trunks arise from 7'; dense canopy; 1' from garbage enclosure; parking lot planter.
639	Carob	21	Yes	3	Low	Multiple trunks arise from 6'; thin canopy; canker; pruning wound W w/ fruiting bodies; parking lot planter.
640	Carob	8	No	3	Moderate	Codominant trunks arise from 6'; 1' from curb; pruning wound S at attachments; parking lot planter.
641	Coast redwood	17	Yes	3	Moderate	Pruned on W away from building; 3.5' from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
642	Coast redwood	17	Yes	2	Low	Pruned on W away from building; branch dieback; 3.5' from building.
643	Carob	20	Yes	2	Low	Multiple trunks arise from 7'; thin canopy; canker; parking lot planter.
644	Coast redwood	19	Yes	3	Moderate	Pruned on W away from building; branch dieback; 3.5' from building.
645	Coast redwood	26	Yes	3	Moderate	Pruned on W away from building; top of crown thin; branch dieback; 3' from building.
646	Carob	26	Yes	2	Low	Multiple trunks arise from 7'; thin canopy; history of branch failure E at attachments w/ fruiting bodies; parking lot planter; cracked curb.
647	Callery pear	10	No	4	High	Multiple trunks arise from 8'; fireblight; parking lot planter.
648	Primrose tree	1	No	4	Moderate	Pretty little tree.
649	London plane	14	No	5	High	Multiple trunks arise from 6'; good form & structure.
650	Coast redwood	31	Yes	4	High	Good color; dense canopy; grove of 4 trees.
651	Coast redwood	28	Yes	3	Moderate	25% brown trunk; grove of 4 trees.
652	Coast redwood	36	Yes	3	Moderate	25% brown trunk; grove of 4 trees.
653	Coast redwood	25	Yes	3	Moderate	25% brown trunk; grove of 4 trees.
654	Carob	21	Yes	3	Low	Multiple trunks arise from 5'; sap sucker activity; thin canopy; large surface root N; parking lot planter; cracked curb.
655	Valley oak	3	No	3	Low	Topped; buried base; tree stakes should be removed.
656	Coast redwood	36	Yes	3	Moderate	25% brown trunk; grove of 3 trees.
657	Coast redwood	32	Yes	4	High	25% brown trunk; intermediate; grove of 3 trees.
658	Coast redwood	33	Yes	3	Moderate	25% brown trunk; grove of 3 trees.
659	Coast redwood	38	Yes	3	Moderate	30% brown trunk; epicormic growth; grove of 3 trees.
660	Coast redwood	33	Yes	2	Low	50% brown trunk; epicormic growth; grove of 3 trees.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
661	Coast redwood	39	Yes	3	Moderate	25% brown trunk; base spilling over curb; grove of 3 trees.
662	London plane	10	No	3	Moderate	Codominant trunks arise from 5'; pruning wounds @ attachments.
663	London plane	12	No	3	Moderate	Multiple trunks arise from 9'; bulge @ 6'.
664	Valley oak	3	No	4	High	Multiple trunks arise from 3'; sinuous on top of crown; buried base; tree stakes should be removed.
665	White alder	6	No	4	High	Multiple trunks arise from 5'; dense canopy.
666	Callery pear	12	No	3	Moderate	Multiple trunks arise from 6'; history of branch failure @ attachments; parking lot planter.
667	Carob	10	No	3	Low	Codominant trunks 5'; trunk wound W below attachments; parking lot planter.
668	Carob	9	No	3	Low	Codominant trunks 5'; canker; pruning wound W @ attachments; parking lot planter.
669	Japanese maple	5,5,4,4	No	3	Moderate	Multiple trunks arise from base; bleeding at base E; pruned away from building; growing in corner planter next to building.
670	Evergreen pear	14	No	3	Moderate	Multiple trunks arise from 6'; leans; thin canopy; large cut out planter.
671	Evergreen pear	13	No	3	Moderate	Codominant trunks arise from 6'; thin canopy; large cut out planter.
672	European white birch	9	No	4	High	Tall narrow crown; pruned away from building; irrigation valve 3' from base; charging station 4'.
673	European white birch	8	No	4	High	Tall narrow crown; pruned away from building; 2' from building; 2' from charging station.
674	Callery pear	9	No	5	High	Multiple trunks arise from 7'; dense canopy; parking lot planter.
675	European white birch	9	No	4	High	Tall narrow crown; pruned away from building; self-correcting lean.
676	European white birch	6	No	4	High	Codominant trunks 7'; self-correcting lean; pruned away from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
677	Callery pear	9	No	3	Moderate	Multiple trunks arise from 8'; low crown ratio; pruning wounds below attachments; parking lot planter.
678	European white birch	5	No	3	Moderate	Multiple trunks arise from 10'; codominant trunks12'; self-correcting lean; pruned away from building.
679	European white birch	3	No	3	Low	Multiple trunks arise from 7'; headed back; pruned away from building.
680	European white birch	10	No	3	Moderate	Multiple trunks arise from 9'; sweeping trunk; pruned away from building; self-correcting lean.
681	European white birch	5	No	3	Low	Multiple trunks arise from 7'; no central leader: self-correcting lean; pruned away from building.
682	European white birch	8	No	3	Low	Multiple trunks arise from 8'; no central leader high in crown; pruned away from building.
683	European white birch	7	No	2	Low	Multiple trunks arise from 10'; base 1' from building; no central leader high in crown; self-correcting lean; pruned away from building.
684	European white birch	7	No	3	Low	Multiple trunks arise from 15'; base 1' from building; no central leader high in crown; pruned away from building.
685	European white birch	7	No	3	Low	Codominant trunks 10'; base 1' from building; no central leader high in crown; pruned away from building.
686	Coast redwood	33	Yes	4	High	Dense canopy; good color; grove of 5 trees.
687	Coast redwood	31	Yes	4	High	Dense canopy; good color; grove of 5 trees.
688	Coast redwood	37	Yes	3	Moderate	25% brown trunk; grove of 5 trees.
689	Coast redwood	34	Yes	3	Moderate	25% brown trunk; grove of 5 trees.
690	Coast redwood	27	Yes	3	Moderate	25% brown trunk; grove of 5 trees.
691	Callery pear	10	No	4	High	Multiple trunks arise from 8'; wound on N stem;; pruning wounds below attachments; parking lot planter.
692	Coast redwood	24	Yes	4	High	Dense canopy; good color; grove of 3 trees.
693	Coast redwood	29	Yes	3	Moderate	25% brown trunk; grove of 3 trees.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
694	Coast redwood	34	Yes	3	Moderate	25% brown trunk; grove of 3 trees.
695	London plane	14	No	5	High	Multiple trunks arise from 7'; pruning wounds below attachments.
696	London plane	13	No	4	High	Multiple trunks arise from 6'; pruning wounds below attachments.
697	London plane	12	No	4	High	Multiple trunks arise from 6'; pruning wounds @ attachments.
698	London plane	12	No	4	High	Multiple trunks arise from 6'; canopy one-sided W; pruning wound @ attachments E.
699	London plane	17	Yes	5	High	Multiple trunks arise from 7'; 2' from sidewalk.
700	Carob	20	Yes	3	Low	Codominant trunks 6'; canker; pruning wound @ attachments S.
701	European white birch	8	No	2	Low	Multiple trunks arise from 8'; topped; self-correcting lean; pruned away from building.
702	European white birch	6	No	2	Low	Multiple trunks arise from 10'; topped; pruned away from building.
703	European white birch	6	No	3	Low	Codominant trunks arise from 9'; no central leader; pruned away from building.
704	European white birch	6	No	3	Low	Codominant trunks 9'; no central leader; pruned away from
705	European white birch	7	No	2	Low	building. Topped; all but dead; pruned away from building.
706	European white birch	5	No	2	Low	Topped; pruned away from building.
707	European white birch	10	No	3	Low	Multiple trunks arise from 8'; sinuous; self-correcting lean; pruned away from building.
708	Japanese maple	6,5,5,4,3,2	No	4	High	Codominant trunks arise from base; pruning wounds at base N; pruned away from building; growing on corner next to building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
709	London plane	13	No	4	High	Multiple trunks arise from 9'; pruning wounds below attachments.
710	London plane	17	Yes	5	High	Codominant trunks arise from 6'; broad spreading canopy.
711	Eastern redbud	1,1,1,1,1,1 ,1,1	No	4	High	Multiple trunks arise from base.
712	Western redbud	1,1,1,1,1,1 ,1	No	3	Moderate	Multiple trunks arise from base; drought stressed.
713	London plane	17	Yes	5	High	Codominant trunks arise from 7'; broad spreading canopy.
714	London plane	15	Yes	5	High	Multiple trunks arise from 6'; broad spreading canopy.
715	London plane	15	Yes	4	High	Codominant trunks 6'; self-correcting lean; 3' from sidewalk.
716	Eastern redbud	2,2,2,1,1,1 ,1,1,1,1,1	No	4	High	Multiple trunks arise from base.
717	Callery pear	11	No	3	Moderate	Multiple trunks arise from 8'; narrow attachments; parking lot planter; crack in curb.
718	Callery pear	7	No	3	Moderate	Codominant trunks arise from 8'; narrow attachments; parking lot planter.
719	Carob	23	Yes	2	Low	Multiple trunks arise from 6'; history of branch failure and pruning wounds at attachments w; fruiting bodies; bleeding; parking lot planter.
720	Carob	18	Yes	3	Low	Multiple trunks arise from 6'; pruning wound w/ decay S below attachments; parking lot planter.
721	Carob	14	No	3	Low	Multiple trunks arise from 6'; tree tie embedded in trunk S; pruning wound W below attachments; parking lot planter.
722	Carob	15	Yes	3	Low	Multiple trunks arise from 6'; pruning wound @ attachments; parking lot planter.
723	Coast redwood	20	Yes	4	High	Located 5' from building; 2.4' from gas line; grove of 9 trees.
724	Coast redwood	18	Yes	3	Moderate	Located 5' from building; 40% brown trunk; grove of 9 trees.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
725	Coast redwood	20	Yes	3	Moderate	Located 5' from building; 40% brown trunk; drought stressed; grove of 9 trees.
726	Coast redwood	17	Yes	3	Moderate	Located 5' from building; 40% brown trunk; drought stressed; grove of 9 trees.
727	Coast redwood	20	Yes	3	Moderate	Located 5' from building; 40% brown trunk; drought stressed; grove of 9 trees.
728	Coast redwood	21	Yes	3	Moderate	Located 5' from building; 40% brown trunk; drought stressed; grove of 9 trees.
729	Coast redwood	21	Yes	3	Moderate	Located 5' from building; 40% brown trunk; drought stressed; grove of 9 trees.
730	Coast redwood	22	Yes	3	Moderate	Located 5' from building; 30% brown trunk; drought stressed; grove of 9 trees.
731	Coast redwood	21	Yes	3	Moderate	Located 5' from building; 30% brown trunk; drought stressed; grove of 9 trees.
732	Carob	16	Yes	3	Low	Multiple trunks arise from 6'; pruning wound @ attachments S; parking lot planter.
733	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 4'; thin canopy; drought stressed.
734	Southern magnolia	6	No	2	Low	Codominant trunks 7'; multiple pruning wounds; wound on E stem; thin canopy; drought stressed.
735	California pepper	32	Yes	3	Low	Codominant trunks 8'; cavities on E @ base; good color; parking lot planter w/ crack in curb.
736	European white birch	10	No	3	Low	Codominant trunks arise from 9'; self-correcting lean; pruned away from building.
737	European white birch	10	No	2	Low	Multiple trunks arise from 12'; lean; pruned away from building.
738	European white birch	10	No	3	Low	Multiple trunks arise from 8'; pruned away from building.
739	European white birch	6	No	2	Low	Multiple trunks arise from 8'; topped; pruned away from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
740	European white birch	6	No	2	Low	Multiple trunks arise from 9'; topped; sinuous top of crown; pruned away from building.
741	European white birch	6	No	2	Low	Multiple trunks arise from 9'; topped; pruned away from building.
742	European white birch	7	No	3	Moderate	Multiple trunks arise from 9'; pruned away from building.
743	European white birch	6	No	3	Low	Multiple trunks arise from 9'; topped; pruned away from building.
744	Olive	10,9,7,7,4	No	3	Moderate	Multiple trunks arise from 1'; cavity E @ base w/ sheet metal cover; scale activity; narrow parking lot planter.
745	Olive	12,9,7,7,7	No	3	Moderate	Multiple trunks arise from base; wound on basal root E; wound on stem S; parking lot planter.
746	Southern magnolia	6	No	3	Low	Multiple trunks arise from 6'; suppressed; thin canopy; drought stressed.
747	Southern magnolia	8	No	3	Moderate	Multiple trunks arise from 6'; twig dieback; wound on W stem; drought stressed.
748	Southern magnolia	10	No	4	High	Multiple trunks arise from 6; large surface root S; history of branch failure S.
749	Southern magnolia	4	No	4	High	Multiple trunks arise from 6'; dense canopy.
750	Southern magnolia	5	No	4	High	Multiple trunks arise from 6'; dense canopy; parking lot planter.
751	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 5'; tree tie embedded in trunk; twig dieback; parking lot planter.
752	London plane	14	No	3	Moderate	Multiple trunks arise from 7'; branch dieback N; narrow parking lot planter.
753	London plane	14	No	3	Moderate	Multiple trunks arise from 7'; pruning wound at attachment W; branch dieback N; crack in curb; narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
754	London plane	15	Yes	3	Moderate	Multiple trunks arise from 7'; 7" pruning wound at attachment N; growing under utility lines to S; crack in curb; narrow parking lot planter.
755	Southern magnolia	4	No	2	Low	Codominant trunks arise from 4'; pruning wound S @2'; thin canopy; suppressed.
756	London plane	15	Yes	2	Low	Codominant trunks13'; pruning wounds; low crown ratio; growing under utility lines to S; narrow parking lot planter.
757	London plane	10	No	2	Low	Multiple trunks arise from 6' & 13'; pruning wounds; growing under utility lines to S; narrow parking lot planter.
758	London plane	11	No	2	Low	Codominant trunks arise from 9'; branch dieback; pruning wounds; growing base embedded in wall S; narrow parking lot planter.
759	Evergreen ash	12	No	3	Low	Codominant trunks arise from 7'; suppressed; canopy one-sided to E.
760	Evergreen ash	31	Yes	4	High	Multiple trunks arise from 10; narrow attachments; pruning wound NW; mini twig dieback.
761	Carob	17	Yes	3	Low	Multiple trunks arise from 7'; pruning wounds; sapsucker activity; pruning wound @ attachments E w/ cavity; parking lot planter.
762	Modesto ash	17	Yes	2	Low	Multiple trunks arise from 5'; leans S; pruning wound S @ attachments; suppressed.
763	Modesto ash	19,19	Yes	3	Low	Codominant trunks arise from 3'; leans S; pruning wound @ attachments; suppressed.
764	Modesto ash	22	Yes	2	Low	Multiple trunks arise from 6'; history of branch failure SW resulting in a large trunk wound.
765	Modesto ash	19	Yes	1	Low	Multiple trunks arise from 6'; history of branch failure W leaving large trunk wound; fruiting body in trunk wound NE.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
766	Modesto ash	22	Yes	1	Low	Codominant trunks arise from 6'; leans S; partial failure; history of branch failure SW leaving large wound; fruiting bodies.
767	Modesto ash	20	Yes	1	Low	Codominant trunks arise from 5'; leans S; partial failure; large pruning wound; fruiting bodies; lifting sidewalk.
768	Modesto ash	29	Yes	1	Low	Codominant trunks arise from 5'; large wound on trunk w/ cavity; lifting sidewalk.
769	Modesto ash	26	Yes	1	Low	Codominant trunks arise from 5' w/ included bark; wound; fruiting bodies; buried base.
770	Modesto ash	26	Yes	1	Low	Codominant trunks arise from 4' w/ included bark; leans E; fruiting bodies; new sidewalk; buried base.
771	Modesto ash	22	Yes	1	Low	Codominant trunks arise from 4'; leans W; fruiting bodies; new sidewalk; buried base.
772	Modesto ash	29	Yes	3	Low	Codominant trunks arise from 4' w/ included bark; broad canopy; branch dieback; buried base.
773	Sweetgum	13	No	4	High	Multiple trunks arise from 10'; pruning wound @5' E; concrete pad @ base to S; crack in pad.
774	Sweetgum	12	No	3	Moderate	Codominant trunks arise from 10'; branch dieback.
775	Valley oak	5	Yes	4	High	Codominant trunks arise from 9'; tree ties damaging trunk.
776	Eastern redbud	1,1,1,1	No	4	High	Multiple trunks arise from base.
777	Eastern redbud	1,1,1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
778	London plane	17	Yes	5	High	Multiple trunks arise from 7'; broad canopy.
779	London plane	17	Yes	4	High	Multiple trunks arise from 6'; wound on SW stem; broad canopy.
780	London plane	18	Yes	5	High	Codominant trunks arise from 6'; broad canopy.
781	Carob	21	Yes	3	Low	Multiple trunks arise from 6'; pruning wound E w/ decay; cracked curb; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
782	Primrose tree	4	No	5	High	Tall narrow crown; dense canopy; remove tree stakes.
783	Primrose tree	3	No	4	High	Tall narrow crown; dense canopy; self-correcting lean; remove tree stakes.
784	Primrose tree	3	No	4	High	Codominant trunks arise from 6'; dense canopy; remove tree stakes.
785	London plane	17	Yes	4	High	Codominant trunks arise from 6'; pruning wounds below attachments; broad canopy.
786	Coast redwood	21	Yes	3	Low	Topped; dense canopy; growing near utility lines.
787	Coast redwood	19	Yes	3	Low	Topped; dense canopy; growing near utility lines.
788	Coast redwood	21	Yes	3	Low	Topped; dense canopy; growing near utility lines; canopy touching building.
789	Coast redwood	20	Yes	3	Low	Topped; dense canopy; growing near utility lines; utility pole 2' from base SE.
790	Coast redwood	14	Yes	5	High	Dense canopy; growing 4' from curb.
791	Monterey pine	36	Yes	1	Low	Dead.
792	Monterey pine	33	Yes	1	Low	All but dead.
793	Monterey pine	34	Yes	1	Low	Dead.
794	Monterey pine	30	Yes	4	High	Multiple trunks arise from high in crown; good color; self-correcting lean; headed back cuts; history of branch failure w/wound N.
795	Coast redwood	18	Yes	4	High	Dense canopy; growing 4' from concrete wall; 5' from building.
796	Raywood ash	19	Yes	2	Low	Tag on fence; topped; thin canopy.
797	Purpleleaf plum	4	No	3	Moderate	Codominant trunks arise from 3'; growing in parking lot planter.
798	Purpleleaf plum	11	No	3	Low	Multiple trunks arise from 4'; history of branch failure @ attachments & on E stem; growing in parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
799	Purpleleaf plum	15	Yes	2	Low	Multiple trunks arise from 4'; pruning wound @ attachments on S w: fruiting bodies; growing in parking lot planter.
800	Purpleleaf plum	4	No	3	Moderate	Multiple trunks arise from 3'; self-correcting lean; growing in parking lot planter.
801	Purpleleaf plum	4	No	3	Moderate	Multiple trunks arise from 3'; stem removed @ base; growing in parking lot planter.
802	Italian stone pine	52	Yes	5	High	Multiple trunks arise from 4'; broad canopy; good color; buried base S.
803	Evergreen pear	12	No	4	High	Codominant trunks arise from 6'; fireblight.
804	Evergreen pear	12	No	3	Moderate	Codominant trunks arise from 8'; sinuous; fireblight.
805	Evergreen pear	11	No	3	Moderate	Multiple trunks arise from 7'; twig dieback; fireblight.
806	Italian stone pine	43	Yes	3	Moderate	Multiple trunks arise from 3'; partial failure; broad canopy; buried base S.
807	Italian stone pine	29	Yes	3	Moderate	Codominant trunks arise from 5'; narrow attachments w/ included bark; buried base; parking lot planter.
808	London plane	11	No	3	Low	Codominant trunks arise from 7'; pruning wounds below attachments; trunk wound S; straw wattle @ base should be removed.
809	London plane	30	Yes	4	High	Codominant trunks arise from 7'; pruning wound S below attachments; roots spilling over sidewalk.
810	London plane	19	Yes	5	High	Multiple trunks arise from 5'; base 6" from sidewalk.
811	London plane	17	Yes	5	High	Multiple trunks arise from 6'; base at sidewalk.
812	London plane	26	Yes	5	High	Codominant trunks 7'; broad canopy; base at sidewalk; roots pruned.
813	London plane	27	Yes	5	High	Multiple trunks arise from 6'; base at sidewalk; roots pruned W.
814	London plane	20	Yes	5	High	Multiple trunks arise from 6'; roots spilling over sidewalk.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
815	London plane	18	Yes	4	High	Codominant trunks arise from 5'; self-correcting lean; base 1' from sidewalk; growing in parking lot planter.
816	London plane	27	Yes	4	High	Multiple trunks arise from 6'; lateral branches w/ included bark N; base at sidewalk; sidewalk cut out.
817	London plane	27	Yes	5	High	Multiple trunks arise from 9'; base 1' from sidewalk; cut out in sidewalk.
818	London plane	26	Yes	5	High	Multiple trunks arise from 12'; pruning wounds E & W; base 1' from sidewalk; cut out in sidewalk.
819	London plane	31	Yes	5	High	Multiple trunks arise from 9'; base 1' from sidewalk; cut out in sidewalk.
820	London plane	24	Yes	4	High	Multiple trunks arise from 9'; lateral branches N w/ included bark; base 1' from sidewalk; cut out in sidewalk.
821	Dragon tree	3,2	No	3	Low	Multiple trunks arise from base.
822	Fig	18	Yes	4	High	Codominant trunks arise from 5'; growing in narrow space between parking lot and fence; roots lifting asphalt; base embedded in fence; utility lines running thru canopy.
823	Coast live oak	5	Yes	4	High	Multiple trunks arise from 3; topped; remove tree stakes.
824	Western redbud	3	No	3	Moderate	Multiple trunks arise from 4'; topped.
825	Western redbud	1	No	5	High	Pretty little tree; remove tree stakes.
826	Western redbud	1	No	5	High	Pretty little tree; remove tree stakes.
827	Western redbud	1	No	4	High	Codominant trunks 5'; remove tree stakes.
828	Crape myrtle	7	No	4	High	Codominant trunks arise from 5'; self-correcting lean.
829	Crape myrtle	7	No	4	High	Codominant trunks arise from 6'; self-correcting lean.
830	Callery pear	14	No	3	Moderate	Multiple trunks arise from 6' w/ narrow attachments; included bark; growing in parking lot planter.
831	Callery pear	10	No	3	Moderate	Codominant trunks 6' & 7'; pruning wounds @ attachments; damaged surface root E; growing in parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
832	Crape myrtle	6	No	3	Moderate	Codominant trunks arise from 6'; self-correcting lean; headed back cuts.
833	Modesto ash	27	Yes	2	Low	Codominant trunks 3'; suppressed; cavity at base S; leans; pruning wounds below attachments.
834	Modesto ash	30	Yes	3	Low	Multiple trunks arise from 3' w/ included bark; girdled root; thin canopy.
835	Modesto ash	20	Yes	1	Low	Codominant trunks 5'; history of branch failure @ attachments w/ fruiting bodies; intermediate.
836	Modesto ash	20,17	Yes	2	Low	Codominant trunks arise from 3'; pruning wound 5' w/ fruiting bodies; intermediate.
837	Modesto ash	24	Yes	1	Low	Codominant trunks 4' w/ crack below attachments; basal wound S' w/ fruiting bodies; intermediate.
838	Modesto ash	32	Yes	3	Low	Multiple trunks arise from 4'; broad canopy; twig dieback; included bark S; buried base.
839	Callery pear	14	No	3	Moderate	Multiple trunks arise from 6' w/ narrow attachments; included bark; pruning wounds S; narrow parking lot planter.
840	Callery pear	14	No	3	Low	Multiple trunks arise from 6' w/ narrow attachments; included bark; history of branch failure W; topped; narrow parking lot planter.
841	Weeping bottlebrush	17	Yes	4	High	Multiple trunks arise from 10'; 2' from building; car recharge station @ base.
842	Weeping bottlebrush	14	No	3	Low	Codominant trunks 7'; narrow attachments; pruning wound W @ 5'; 2' from building.
843	European white birch	4	No	2	Low	Codominant trunks 10'; leans away from building; 2' from building.
844	European white birch	5	No	2	Low	Codominant trunks arise from 9'; topped; 2.5' from building.
845	European white birch	6	No	2	Low	Codominant trunks 10'; topped; 2.5' from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
846	Callery pear	12	No	3	Moderate	Multiple trunks arise from 6'; self-correcting lean; twig dieback; pruning wound W; parking lot planter.
847	Weeping bottlebrush	21	Yes	3	Low	Multiple trunks arise from 5'; center stem wound on N; two stems fused; 2' from building; base 6" from curb.
848	Jacaranda	11	No	3	Moderate	Codominant trunks 6' low crown ratio.
849	Callery pear	18	Yes	4	High	Multiple trunks arise from 6'; self-correcting lean; narrow parking lot planter.
850	Callery pear	17	Yes	3	Moderate	Multiple trunks arise from 5'; no central leader; sapsucker activity; fireblight; narrow parking lot planter.
851	Weeping bottlebrush	19	Yes	3	Low	Multiple trunks arise from 6'; low crown ratio; 3' from building.
852	Weeping bottlebrush	17	Yes	3	Low	Codominant trunks arise from 6' & 8'; low crown ratio; 3' from building.
853	Weeping bottlebrush	21	Yes	3	Low	Multiple trunks arise from 8'; narrow attachments w/ included bark; wound on S stem; 3' from building.
854	Weeping bottlebrush	16	Yes	3	Low	Multiple trunks arise from 7'; low crown ratio; 3' from building.
855	Evergreen pear	14	No	4	High	Codominant trunks 7'; slight lean E away from building.
856	Evergreen pear	14	No	3	Moderate	Codominant trunks 7'; one-sided canopy; 6' from building.
857	Evergreen pear	10	No	3	Low	Codominant trunks 8'; sinuous; one-sided canopy; 6' from building.
858	Canary Island pine	25	Yes	3	Moderate	Low crown ratio; 5' from building.
859	Canary Island pine	27	Yes	3	Moderate	Low crown ratio; epicormic growth; 5' from building.
860	Canary Island pine	20	Yes	4	High	Headed back cuts; good color; 5' from building.
861	Canary Island pine	23	Yes	5	High	Dense canopy; good color.
862	California pepper	27	Yes	3	Low	Multiple trunks arise from 7'; cavity @ base; cavity @ attachments; cavity @ 9'; wound on N stem.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
863	California pepper	34	Yes	3	Low	Codominant trunks 4'; cavity below attachments E; history of branch failure N with decay; leans N.
864	Crape myrtle	8	No	4	High	Multiple trunks arise from 6'; buried base; growing on slope.
865	Crape myrtle	8	No	4	High	Multiple trunks arise from 6'; buried base; growing on slope.
866	London plane	18	Yes	5	High	Multiple trunks arise from 8'; broad canopy extends over street.
867	London plane	16	Yes	4	High	Codominant trunks 9'; broad canopy extends over street.
868	London plane	20	Yes	4	High	Codominant trunks arise from 7'; broad canopy extends over street.
869	London plane	17	Yes	5	High	Codominant trunks 9'; pruning wound below attachments; base on sidewalk; broad canopy extends over street.
870	Primrose tree	3	No	5	High	Dense canopy; buried base; remove tree stakes.
871	London plane	21	Yes	5	High	Multiple trunks arise from 6'; base 3' from sidewalk.
872	London plane	20	Yes	5	High	Multiple trunks arise from 6'; wound on S stem; base 3' from sidewalk.
873	London plane	15	Yes	4	High	Codominant trunks arise from 6'; slight lean S; cavity above attachments; broad canopy extends over street.
874	London plane	20	Yes	5	High	Multiple trunks arise from 10'; self-correcting lean.
875	Coast redwood	5	Yes	4	High	Dense canopy; sinuous central leader.
876	London plane	17	Yes	4	High	Multiple trunks arise from 7'; base on sidewalk; cracked sidewalk; root pruned; broad canopy extends over street.
877	London plane	18	Yes	4	High	Multiple trunks arise from 6'; self-correcting lean.
878	London plane	18	Yes	5	High	Multiple trunks arise from 6'.
879	Primrose tree	2	No	5	High	Dense canopy; buried base; remove tree stakes.
880	African fern pine	5	No	3	Moderate	Leans away from building; building 2' from base; twig dieback.
881	African fern pine	4	No	3	Moderate	Leans away from building; building 2.5' from base; twig dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
882	Weeping bottlebrush	19	Yes	3	Low	Multiple trunks arise from 8'; sinuous; low crown ratio; 3' from building.
883	Weeping bottlebrush	23	Yes	3	Low	Codominant trunks arise from 5'; fused branching N; low crown ratio; 3' from building.
884	European white birch	6	No	2	Low	Codominant trunks arise from 10' branch dieback; 4' from recharge station.
885	Weeping bottlebrush	24	Yes	3	Low	Multiple trunks arise from 7'; fused branching; low crown ratio; 2.5' from building.
886	Weeping bottlebrush	14	No	3	Low	Multiple trunks arise from 8'; pruning wound @ 6'; low crown ratio; 2.5' from building; 1' from recharge station.
887	Weeping bottlebrush	21	Yes	2	Low	Multiple trunks arise from 7'; large trunk wound E; low crown ratio; 2.5' from building.
888	Weeping bottlebrush	18	Yes	2	Low	Multiple trunks arise from 8'; pruning wound @ 6'; low crown ratio; 2.5' from building; 1' from curb.
889	Weeping bottlebrush	18	Yes	3	Low	Codominant trunks 7'; large trunk wound E; low crown ratio; large surface root S growing under gas line; base on curb; 2.5' from building.
890	Weeping bottlebrush	14	No	3	Low	Codominant trunks 8'; large trunk wound N; low crown ratio; 3' from building.
891	Weeping bottlebrush	16	Yes	2	Low	Codominant trunks 5'; low crown ratio; 3' from building.
892	Canary Island pine	18	Yes	3	Moderate	Low crown ratio; sinuous.
893	Canary Island pine	19	Yes	3	Moderate	Codominant trunks 15'; low crown ratio; sinuous.
894	Canary Island pine	16	Yes	4	Moderate	Low crown ratio; dense canopy; good color.
895	Canary Island pine	20	Yes	4	Moderate	Low crown ratio; dense canopy; good color.
896	Canary Island pine	24	Yes	4	Moderate	Low crown ratio; dense canopy; good color.
897	Evergreen pear	11	No	3	Low	Codominant trunks 7'; pruning wounds below attachments; 6' from building.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
898	Evergreen pear	11	No	3	Moderate	Multiple trunks arise from 7'; pruning wounds @ attachments; 6' from building.
899	Evergreen pear	10	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean; 6' from building.
900	London plane	11	No	3	Moderate	Codominant trunks 6'; suppressed on S.
901	London plane	10	No	4	High	Codominant trunks 8'; growing in narrow parking lot planter.
902	London plane	7	No	3	Moderate	Codominant trunks 8'; slight lean; growing in narrow parking lot planter.
903	London plane	6	No	3	Moderate	Tall narrow crown; branch dieback; growing in narrow parking lot planter.
904	London plane	8	No	4	High	Codominant trunks 8'; growing in narrow parking lot planter.
905	London plane	6	No	3	Moderate	Codominant trunks 7'; growing in narrow parking lot planter.
906	Eastern redbud	2,1,1,1,1	No	4	High	Multiple trunks arise from base; pretty little tree.
907	Eastern redbud	1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
908	Evergreen ash	31	Yes	4	High	Multiple trunks arise from 9'; narrow attachments; included bark; mini twig dieback.
909	London plane	15	Yes	4	High	Multiple trunks arise from 10'; codominant trunks high in crown; pruning wounds lower trunk; growing in parking lot planter.
910	London plane	14	No	4	High	Multiple trunks arise from 7'; engulfed in ivy; growing in parking lot planter.
911	London plane	14	No	4	High	Multiple trunks arise from 6';growing in parking lot planter.
912	London plane	12	No	4	High	Codominant trunks 7'; engulfed in ivy; growing in parking lot planter.
913	London plane	11	No	4	High	Multiple trunks arise from 6'; pruning wound below attachments; growing in parking lot planter.
914	London plane	12	No	4	High	Multiple trunks arise from 7'; pruning wound above attachments; growing in parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
915	London plane	9	No	3	Moderate	Multiple trunks arise from 6'; bend in central leader; growing in parking lot planter.
916	London plane	11	No	4	High	Multiple trunks arise from 8'; pruning wound @ attachments W and S; growing in parking lot planter.
917	London plane	9	No	3	Moderate	Multiple trunks arise from 5'; branch dieback; self-correcting lean; growing in parking lot planter.
918	London plane	9	No	3	Moderate	Multiple trunks arise from 6'; branch dieback; growing in parking lot planter.
919	London plane	10	No	4	High	Multiple trunks arise from 6'; 2' from wall; growing in parking lot planter.
920	London plane	8	No	4	High	Multiple trunks arise from 8'; 2' from wall; growing in parking lot planter.
921	London plane	11	No	4	High	Multiple trunks arise from 7'; pruning wound W @ attachments; growing in parking lot planter.
922	London plane	11	No	4	High	Codominant trunks arise from 7'; growing in parking lot planter.
923	London plane	9	No	4	High	Multiple trunks arise from 7'; growing in parking lot planter.
924	London plane	11	No	4	High	Multiple trunks arise from 7'; pruning wound N; growing in parking lot planter.
925	London plane	10	No	4	High	Codominant trunks arise from 7'; pruning wound W under attachments; 2' from wall; growing in parking lot planter.
926	London plane	11	No	4	High	Multiple trunks arise from 7'; 2' from wall; growing in parking lot planter.
927	London plane	11	No	4	High	Codominant trunks arise from 7'; pruning wound S & W under attachments; growing in parking lot planter.
928	London plane	8	No	4	High	Codominant trunks arise from 7'; pruning wounds; growing in parking lot planter.
929	Callery pear	9	No	3	Moderate	Multiple trunks arise from 6'; fireblight.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
930	Coast redwood	22	Yes	5	High	Dense canopy; grove of 3 trees; monument sign 3' from base.
931	Coast redwood	17	Yes	3	Moderate	Brown trunk high in crown E; intermediate.
932	Coast redwood	19	Yes	4	High	Dense canopy; thin @ top of crown.
933	Coast redwood	23	Yes	5	High	Dense canopy; grove of 2 trees.
934	Coast redwood	26	Yes	5	High	Dense canopy; grove of 2 trees.
935	Callery pear	7	No	2	Low	Multiple trunks arise from 5'; thin canopy; parking lot planter.
936	Crape myrtle	5	No	5	High	Multiple trunks arise from 6'.
937	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; self-correcting lean.
938	Crape myrtle	9	No	5	High	Multiple trunks arise from 6'.
939	Crape myrtle	7	No	5	High	Multiple trunks arise from 5'.
940	Crape myrtle	6	No	4	High	Multiple trunks arise from 8'.
941	Callery pear	11	No	3	Moderate	Multiple trunks arise from 5' w/ narrow attachments; fireblight; narrow parking lot planter.
942	Coast redwood	27	Yes	5	High	Dense canopy; grove of 2 trees; base 4' from sidewalk.
943	Coast redwood	29	Yes	5	High	Dense canopy; base 3' from curb; grove of 2 trees.
944	Crape myrtle	8	No	4	High	Multiple trunks arise from 4'; buried base.
945	Coast redwood	13	Yes	4	High	Dense canopy; grove of 3 trees.
946	Coast redwood	14	Yes	4	High	Dense canopy; grove of 3 trees.
947	Coast redwood	17	Yes	4	High	Dense canopy; grove of 3 trees.
948	Canary Island pine	26	Yes	3	Moderate	Wound on base E; sweeping trunk; excessive soil piled on base.
949	Canary Island pine	36	Yes	3	Moderate	Sweeping trunk.
950	Evergreen ash	28	Yes	4	High	Multiple trunks arise from 8'; narrow attachments; included bark; wounding E stem.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
951	Evergreen ash	34	Yes	3	Low	Multiple trunks arise from 8'; narrow attachments; large wound with cavity at attachments SE.
952	Evergreen ash	34	Yes	5	High	Codominant trunks arise from 7'; broad dense canopy; hanging branch S.
953	Evergreen ash	32	Yes	3	Low	Codominant trunks arise from 8'; included bark; 14" stem removed at attachments on E.
954	Evergreen pear	11	No	3	Moderate	Codominant trunks 7'; leaning; pruning wound S.
955	Evergreen pear	16	Yes	3	Moderate	Multiple trunks arise from 6'; thin canopy; wound @ base E.
956	European white birch	8	No	4	High	Codominant trunks 8'; high crown ratio; 3' from building.
957	European white birch	8	No	3	Low	Codominant trunks 8'; topped; 3' from building.
958	European white birch	6	No	2	Low	Multiple trunks arise from 10'; poor form and structure; 3' from building.
959	Evergreen pear	18	Yes	3	Moderate	Multiple trunks arise from 7'; pruning wounds @ attachments; headed back.
960	Evergreen pear	12	No	3	Moderate	Multiple trunks arise from 5'; leans; pruning wounds @ attachments.
961	Evergreen pear	13	No	3	Moderate	Codominant trunks 5'; leans; pruning wounds @ attachments.
962	European white birch	9	No	2	Low	Multiple trunks arise from 8'; topped; 3' from building.
963	European white birch	8	No	2	Low	Codominant trunks arise from 8'; topped; sapsucker activity; 3' from building.
964	Water gum	5	No	3	Moderate	Multiple trunks arise from 5'; leans; good color.
965	Water gum	5	No	3	Moderate	Multiple trunks arise from 5'; slight lean; good color; buried base.
966	Evergreen pear	15	Yes	3	Moderate	Codominant trunks 7'; low crown ratio; nest; headed back on S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
967	Evergreen pear	12	No	3	Moderate	Multiple trunks arise from 7'; slight lean N; low crown ratio.
968	Evergreen pear	13	No	3	Low	Codominant trunks 6'; headed back; low crown ratio.
969	Evergreen pear	14	No	3	Low	Codominant trunks 6'; headed back; low crown ratio; cavity @ base E.
970	European white birch	9	No	2	Low	Multiple trunks arise from 8'; topped; 3' from building.
971	European white birch	6	No	2	Low	Multiple trunks arise from 8'; topped; 3' from building.
972	European white birch	4	No	1	Low	Topped; 3' from building.
973	European white birch	7	No	2	Low	Codominant trunks 9'; topped; 3' from building.
974	European white birch	3	No	2	Low	Codominant trunks arise from 9'; topped; 3' from building.
975	European white birch	5	No	2	Low	Codominant trunks arise from 7'; topped; 3' from building.
976	European white birch	6	No	2	Low	Codominant trunks arise from 9'; topped; 3' from building.
977	European white birch	6	No	2	Low	Codominant trunks arise from 9'; topped; 3' from building.
978	Weeping bottlebrush	17	Yes	2	Low	Multiple trunks arise from 10'; large surface roots lifting asphalt; low crown ratio; 3' from building.
979	Weeping bottlebrush	11	No	2	Low	Multiple trunks arise from 12'; sweeping trunk; 3' from building.
980	Weeping bottlebrush	20	Yes	2	Low	Codominant trunks arise from 5 & 7'; topped w/ corrective pruning; 3' from building.
981	Weeping bottlebrush	21	Yes	2	Low	Codominant trunks arise from 7'; low crown ratio:; bend in trunk @ 4'; 1' from stairs to E; 3' from building; 3' from electric vault W.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
982	Weeping bottlebrush	14	No	3	Low	Codominant trunks 6'; low crown ratio; large surface root E; electric vault 4' E; 3' from building.
983	Weeping bottlebrush	17	Yes	3	Moderate	Multiple trunks arise from 8'; sweeping trunk; topped w/corrective pruning; low crown ratio; large surface root E; electric vault 4' E; 3' from building.
984	Weeping bottlebrush	21	Yes	3	Low	Multiple trunks arise from 7'; topped w/ corrective pruning; roots spilling over curb; 3' from building.
985	Weeping bottlebrush	16	Yes	3	Low	Multiple trunks arise from 10'; topped w/ corrective pruning; bends in trunk; 3' from building.
986	Weeping bottlebrush	21	Yes	3	Low	Multiple trunks arise from 8'; topped w/ corrective pruning; surface roots; 3' from building.
987	Canary Island pine	21	Yes	4	High	Good color; headed back S; soil piled under canopy N; construction activities with no tpz.
988	Canary Island pine	32	Yes	3	Moderate	Codominant trunks high in crown; history of branch failure W; headed back cuts.
989	London plane	17	Yes	4	High	Multiple trunks arise from 9'; large root severed N; exposed roots; no tpz.
990	London plane	15	Yes	4	High	Codominant trunks arise from 10'; 2' from sidewalk.
991	Callery pear	9	No	3	Moderate	Multiple trunks arise from 7'; trunk slightly bowed; stems removed at attachment S; parking lot island planter.
992	Canary Island pine	20	Yes	4	High	Good color; small cavity at base N.
993	Canary Island pine	31	Yes	4	High	Poor pruning cuts S over parking lot; dense canopy; good color.
994	London plane	9	No	3	Moderate	Codominant trunks 7'; leans NE; large surface roots S.
995	Valley oak	5	Yes	4	High	Codominant trunks arise from 9'; self-correcting lean.
996	Primrose tree	3	No	4	High	Good young tree; thin at top; staked.
997	Primrose tree	6	No	4	High	Multiple trunks arise from 4'; dense canopy; staked.
998	Primrose tree	4	No	4	High	Multiple trunks arise from 7';buried base; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
999	Canary Island pine	25	Yes	4	High	Self-correcting lean; dense canopy; good color.
1000	Canary Island pine	26	Yes	4	High	Headed back cuts S.
1001	Callery pear	11	No	4	High	Multiple trunks arise from 5'; history of branch failure W; sapsucker activity; parking lot island planter.
1002	Valley oak	3	No	4	High	Codominant trunks 9'; staked.
1003	Canary Island pine	30	Yes	4	High	Codominant trunks high in crown; self-correcting lean; headed back cuts over parking lot.
1004	Coast redwood	23	Yes	5	High	Dense canopy; good color; parking lot island planter.
1005	Coast live oak	3	No	5	High	Codominant trunks arise from 5'; dense canopy.
1006	Chinese pistache	8	No	4	High	Multiple trunks arise from 5'; buried base; parking lot planter.
1007	Chinese pistache	8	No	4	High	Multiple trunks arise from 6' with narrow attachments; buried base; parking lot planter.
1008	London plane	9	No	5	High	Multiple trunks arise from 8'; 4x4 parking lot.
1009	Chinese pistache	9	No	5	High	Multiple trunks arise from 8'; parking lot planter.
1010	Chinese pistache	9	No	3	Low	Codominant trunks arise from 8'; history of branch failure N; girdling roots N; parking lot planter.
1011	London plane	8	No	3	Moderate	Multiple trunks arise from 8' with narrow attachments; fused stems above attachments; history of branch failure S; 4x4 parking lot.
1012	London plane	9	No	4	High	Codominant trunks arise from 6'; self-correcting lean; 4x4 parking lot.
1013	Coast redwood	20	Yes	3	Moderate	Grove of 7 in parking lot planter; thin canopy.
1014	Coast redwood	18	Yes	3	Moderate	Grove of 7 in parking lot planter; intermediate; thin canopy.
1015	Coast redwood	16	Yes	3	Moderate	Grove of 7 in parking lot planter; thin canopy.
1016	Coast redwood	19	Yes	3	Moderate	Grove of 7 in parking lot planter; intermediate; thin canopy.
1017	Coast redwood	19	Yes	3	Moderate	Grove of 7 in parking lot planter; thin canopy.
1018	Coast redwood	17	Yes	3	Moderate	Grove of 7 in parking lot planter; intermediate; thin canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1019	Coast redwood	17	Yes	3	Moderate	Grove of 7 in parking lot planter; intermediate; thin canopy.
1020	London plane	7	No	3	Moderate	Multiple trunks arise from 9'; history of branch failure N; 4x4 parking lot.
1021	London plane	9	No	4	High	Codominant trunks arise from 7'; pruning wounds under attachment; 4x4 parking lot.
1022	Chinese pistache	9	No	4	High	Multiple trunks arise from 8' with narrow attachments; stake embedded in base S; parking lot planter.
1023	London plane	7	No	3	Moderate	Codominant trunks arise from 6'; leans S; pruning wounds W; 4x4 parking lot.
1024	London plane	10	No	3	Moderate	Codominant trunks arise from 10'; self-correcting lean; history of branch failure W; 4x4 parking lot.
1025	Chinese pistache	6	No	3	Moderate	Codominant trunks arise from 6'; history of branch failure N; self-correcting lean; parking lot planter.
1026	Chinese pistache	8	No	4	High	Multiple trunks arise from 6'; parking lot planter.
1027	London plane	3	No	5	High	Pretty little tree; staked; 4x4 parking lot.
1028	Chinese pistache	7	No	3	Low	Codominant trunks arise from 6' with included bark; Wound on roots E; girdled root W; parking lot planter.
1029	Chinese pistache	7	No	3	Low	Codominant trunks arise from 6'; wound on base of trunk W; girdled root S; parking lot planter.
1030	Chinese pistache	5	No	4	High	Multiple trunks arise from 8'; parking lot planter.
1031	Chinese pistache	5	No	3	Low	Codominant trunks 5' with narrow attachments; fused stems E; parking lot planter.
1032	London plane	10	No	4	High	Codominant trunks 7'; pruning wound with cavity N; buried base; 4x4 parking lot.
1033	London plane	7	No	4	High	Multiple trunks arise from 8'; 4x4 parking lot.
1034	London plane	8	No	5	High	Good form & structure.
1035	London plane	8	No	5	High	Good form & structure.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1036	Chinese pistache	7	No	4	High	Multiple trunks arise from 8'; girdling roots; parking lot planter.
1037	Chinese pistache	9	No	3	Moderate	Multiple trunks arise from 7' with narrow attachments; pruning wound brown attachments; parking lot planter.
1038	London plane	7	No	5	High	Good form & structure; girdled root; 4x4 parking lot planter.
1039	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 5' with narrow attachments; embedded tree tie; fused stems; pruning wound below attachments; parking lot planter.
1040	Chinese pistache	6	No	4	High	Multiple trunks arise from 6'; parking lot planter.
1041	Chinese pistache	5	No	3	Low	Multiple trunks arise from 5'; poor form and structure; history of branch failure E; parking lot planter.
1042	London plane	13	No	4	High	Codominant trunks arise from 7'; self-correcting lean; 4x4 parking lot.
1043	Chinese pistache	9	No	3	Low	Multiple trunks arise from 7'; history of branch failure S; parking lot planter.
1044	Chinese pistache	9	No	4	High	Codominant trunks 7'; wound on trunk at base N; parking lot planter.
1045	London plane	11	No	5	High	Codominant trunks 6'; 4x4 parking lot planter.
1046	Chinese pistache	7	No	3	Moderate	Codominant trunks 6'; wound on trunk at base N; wound on stem N; surface roots; parking lot planter.
1047	White alder	7	No	4	High	Self-correcting lean.
1048	Evergreen ash	35	Yes	4	High	Multiple trunks arise from 7'; poor pruning cuts; girdling roots S.
1049	Coast live oak	4	Yes	3	Moderate	Codominant trunks 5'; top of crown sinuous; no central leader; dense canopy.
1050	London plane	18	Yes	3	Moderate	Codominant trunks 8'; bark checking N; multiple trunk wounds N.
1051	Coast redwood	32	Yes	5	High	Grove of 7; dense canopy; good color; vault to N.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1052	Coast redwood	35	Yes	5	High	Grove of 7; dense canopy; good color; 2' from curb.
1053	Coast redwood	22	Yes	4	High	Grove of 7; good color; intermediate; 3' from curb.
1054	Coast redwood	22	Yes	4	High	Grove of 7; good color; intermediate.
1055	Coast redwood	24	Yes	4	High	Grove of 7; self-correcting lean; good color; intermediate; 3' from curb.
1056	Coast redwood	27	Yes	4	High	Grove of 7; good color; intermediate.
1057	Coast redwood	33	Yes	4	High	Grove of 7; good color; 2' from curb.
1058	Evergreen ash	17	Yes	4	High	Multiple trunks arise from 8'; canopy extends over building; surface roots.
1059	Evergreen ash	17	Yes	3	Moderate	Codominant trunks 7'; self-correcting lean; surface roots.
1060	European white birch	9	No	3	Low	Codominant trunks 6'; included bark; leans away from building to N.
1061	European white birch	8	No	3	Low	Codominant trunks 12'; leans away from building to W.
1062	European white birch	7	No	2	Low	Codominant trunks 7'; decay at base W; leans away from building to W.
1063	European white birch	9	No	2	Low	Multiple trunks arise from 8'; sapsucker activity; leans away from building to S.
1064	Coast redwood	25	Yes	4	High	Grove of 2'; good color.
1065	Coast redwood	20	Yes	3	Moderate	Grove of 2'; thin canopy; 2.5' from ramp.
1066	Coast redwood	21	Yes	3	Moderate	3' from ramp; thin canopy; heavily pruned on E.
1067	Coast redwood	21	Yes	3	Moderate	3' from ramp; thin canopy.
1068	European white birch	9	No	2	Low	Topped; leans; decay.
1069	European white birch	9	No	2	Low	Codominant trunks 8'; topped; leans; suppressed.
1070	European white birch	6	No	2	Low	Codominant trunks 7'; pruning wound with decay; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1071	Evergreen pear	11	No	2	Low	Poor form and structure; trunk wound.
1072	Evergreen pear	11	No	2	Low	Multiple trunks arise from 7'; poor form and structure; trunk wound E.
1073	Arroyo willow	4,2,2	No	3	Moderate	Multiple trunks arise from base; trunk wound N; history of branch failure S.
1074	Arroyo willow	3 ,2,1	No	3	Moderate	Multiple trunks arise from base; suppressed.
1075	Asian pear	2	No	4	High	Espalier.
1076	Arroyo willow	4,3,3,2,1,1	No	3	Low	Multiple trunks arise from base; history of branch failure; topped.
1077	Arroyo willow	2,2,1	No	3	Moderate	Multiple trunks arise from base; poor pruning.
1078	Evergreen pear	9	No	3	Moderate	Multiple trunks arise from 6'; poor pruning cuts.
1079	Asian pear	1	No	4	High	Espalier.
1080	Arroyo willow	2,2,1	No	3	Moderate	Multiple trunks arise from base; poor pruning.
1081	Arroyo willow	4,3,3,3,3,2	No	4	High	Multiple trunks arise from base; wound at base N.
1082	Arroyo willow	6,5,4,3,2,1	No	3	Moderate	Multiple trunks arise from base; history of branch failure S.
1083	Japanese maple	8	No	4	High	Codominant trunks arise from 3'& 5'.
1084	Asian pear	1	No	4	High	Espalier.
1085	Arroyo willow	3,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; poor pruning cuts.
1086	Japanese maple	7,5	No	4	High	Multiple trunks arise from 3' with seam; history of branch failure S stem.
1087	Arroyo willow	4,3,2,2,2,2 ,1,1,1	No	3	Moderate	Multiple trunks arise from base; fused stems.
1088	Arroyo willow	3,3,3,2,2,2,2,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; buried base under cobble.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1089	Arroyo willow	4,3,3,2,1	No	3	Moderate	Multiple trunks arise from base; history of branch failure; buried base under cobble.
1090	Arroyo willow	3,2,2,2,2,2,2,2,1	No	3	Moderate	Multiple trunks arise from base; fused stems; buried base under cobble.
1091	Arroyo willow	3,2,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; poor pruning.
1092	Japanese maple	8	No	4	High	Multiple trunks arise from 3'; wounds on E stem; surface roots.
1093	Japanese maple	8	No	3	Moderate	Multiple trunks arise from 3'; trunk wound at base E; history of branch failure E with decay.
1094	Asian pear	1	No	2	Low	Espalier; suckers from base; all but dead.
1095	European white birch	7	No	2	Low	Multiple trunks arise from 8'; basal wound with decay; topped.
1096	Evergreen pear	16	Yes	3	Low	Multiple trunks arise from 15'; large pruning wound at attachment; leans away from building.
1097	European white birch	7	No	2	Low	Multiple trunks arise from 12'; topped.
1098	European white birch	9	No	2	Low	Multiple trunks arise from 7'; topped.
1099	Evergreen pear	10	No	3	Low	Multiple trunks arise from 6'; trunk wound E; leans N.
1100	Asian pear	2	No	4	High	Espalier.
1101	Japanese maple	5	No	3	Moderate	Codominant trunks 4'; trunk wound at base N; leans.
1102	Arroyo willow	6,5,3,3	No	4	High	Multiple trunks arise from bae; poor pruning.
1103	Apple	1	No	4	High	Espalier; buried base.
1104	Japanese maple	7	No	3	Moderate	Codominant trunks 3'; included bark; buried base.
1105	Arroyo willow	1,1,1	No	4	High	Multiple trunks arise from base; buried base.
1106	European white birch	8	No	2	Low	Codominant trunks 10'; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1107	Arroyo willow	4,3,3,3,2,2	No	3	Moderate	Multiple trunks arise from base; large surface root S.
1108	Evergreen pear	9	No	3	Moderate	Codominant trunks 6'; leans.
1109	Arroyo willow	2,1,1,1,1,1	No	3	Moderate	Multiple trunks arise from base; buried base.
1110	Evergreen pear	9	No	3	Moderate	Multiple trunks arise from 6'; leans.
1111	Arroyo willow	3,3,3,2,2,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; poor pruning; buried base.
1112	European white birch		No	2	Low	Codominant trunks arise from 7'; topped.
1113	Arroyo willow	1,1,1,1	No	3	Moderate	Multiple trunks arise from base; suckers; poor pruning.
1114	European white birch	6	No	2	Low	Leans; topped.
1115	European white birch	8	No	2	Low	Multiple trunks arise from 8'; topped.
1116	Arroyo willow	2,2	No	3	Moderate	Codominant trunks 3'; poor pruning.
1117	Evergreen pear	11	No	3	Moderate	Multiple trunks arise from 7'; surface roots N; leans E; wound on base N.
1118	Evergreen pear	10	No	3	Moderate	Multiple trunks arise from 7'; leans E.
1119	Asian pear	2	No	4	High	Espalier.
1120	Arroyo willow	4,4,1,1,1,	No	2	Low	Multiple trunks arise from base; topped; stems splitting.
1121	Apple	2	No	4	High	Espalier.
1122	Deodar cedar	8	Yes	4	High	Self-correcting lean; buried base.
1123	Evergreen pear	12	No	4	High	Multiple trunks arise from 7'.
1124	Coast redwood	33	Yes	4	High	Good color; dense canopy.
1125	Coast redwood	35	Yes	4	High	Good color; dense canopy.
1126	Chinese pistache	4	No	4	High	Codominant trunks arise from 6'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1127	Chinese pistache	4	No	4	High	Multiple trunks arise from 7'; girdling root N.
1128	Chinese pistache	4	No	5	High	Multiple trunks arise from 5'; good form and structure.
1129	Raywood ash	8	No	4	High	Multiple trunks arise from 7'; tall narrow crown.
1130	Raywood ash	7	No	4	High	Codominant trunks arise from 10'; tall narrow crown.
1131	Raywood ash	8	No	4	High	Multiple trunks arise from 7'.
1132	Deodar cedar	7	Yes	4	High	Self-correcting lean.
1133	Strawberry tree	5	No	3	Moderate	Multiple trunks arise from 6'; leans E.
1134	Strawberry tree	6	No	3	Moderate	Multiple trunks arise from 6'; leans S.
1135	Strawberry tree	5	No	4	High	Multiple trunks arise from 5'; buried base.
1136	Strawberry tree	5	No	3	Low	Multiple trunks arise from 5'; leans S.
1137	Strawberry tree	4	No	3	Moderate	Multiple trunks arise from 5'; leans E; canker at base W.
1138	Strawberry tree	4	No	3	Moderate	Multiple trunks arise from 5'; leans E; buried base.
1139	Strawberry tree	6	No	3	Moderate	Codominant trunks5'; leans S.
1140	Strawberry tree	6	No	4	High	Multiple trunks arise from 5'.
1141	Deodar cedar	6	Yes	3	Moderate	Thin canopy.
1142	Raywood ash	13	No	3	Moderate	Multiple trunks arise from 7'; poor pruning; buried base.
1143	Deodar cedar	8	Yes	4	High	Good color; bend in trunk; dense canopy.
1144	Deodar cedar	11	Yes	4	High	Good color; self-correcting lean; girdling roots N.
1145	Deodar cedar	7	Yes	4	High	Good color; dense canopy; buried base.
1146	Deodar cedar	7	Yes	4	High	Good color; self-correcting lean; dense canopy; buried base.
1147	Chinese pistache	4	No	5	High	Codominant trunks 6'; good form and structure.
1148	Chinese pistache	3	No	4	High	Codominant trunks 6'; self-correcting lean.
1149	Chinese pistache	5	No	4	High	Codominant trunks 5'.
1150	Chinese pistache	3	No	4	High	Codominant trunks 6'; nest.
1151	Deodar cedar	9	Yes	4	High	Good color; dense canopy; self-correcting lean.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1152	Deodar cedar	9	Yes	3	Moderate	Good color; self-correcting lean.
1153	Evergreen pear	14	No	4	High	Multiple trunks arise from 7'; leans E over gazebo.
1154	Coast redwood	31	Yes	4	High	Good color; new growth.
1155	Coast redwood	27	Yes	4	High	Good color; dense canopy cracked curb.
1156	Valley oak	2	No	3	Low	Topped; staked.
1157	Evergreen ash	38	Yes	3	Moderate	Multiple trunks arise from 8'; fused stems N; poor pruning.
1158	Coast redwood	35	Yes	4	High	Dense canopy; good color.
1159	Coast redwood	28	Yes	4	High	Dense canopy; good color; intermediate.
1160	Coast redwood	28	Yes	4	High	Dense canopy; good color; intermediate; back flow to W; sewer E.
1161	Coast redwood	31	Yes	4	High	Dense canopy; good color.
1162	Coast redwood	29	Yes	4	High	Dense canopy; good color; intermediate.
1163	Coast redwood	33	Yes	4	High	Dense canopy; good color.
1164	Coast redwood	27	Yes	4	High	Dense canopy; good color; intermediate.
1165	Coast redwood	26	Yes	4	High	Dense canopy; good color; intermediate.
1166	Coast redwood	19	Yes	4	High	Dense canopy; good color; intermediate.
1167	Coast redwood	28	Yes	4	High	Dense canopy; good color; intermediate.
1168	Coast redwood	19	Yes	4	High	Dense canopy; good color; intermediate.
1169	Coast redwood	26	Yes	4	High	Dense canopy; good color; intermediate.
1170	Coast redwood	29	Yes	4	High	Dense canopy; good color.
1171	Valley oak	4	Yes	3	Low	Codominant trunks 7'; staked.
1172	Toyon	3,3,1,1,1	No	4	High	Multiple trunks arise from base.
1173	Evergreen ash	27	Yes	3	Low	Multiple trunks arise from 9'; wound on central leader S with decay.
1174	Valley oak	4	Yes	3	Moderate	Multiple trunks arise from 8'; top of crown leans N; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1175	Evergreen ash	27	Yes	3	Low	Multiple trunks arise from 7'; narrow attachments with included bark.
1176	Raywood ash	27	Yes	3	Moderate	Codominant trunks arise from 6'; flat trunk N; poor pruning; surface roots.
1177	European white birch	9	No	1	Low	Poor form and structure; topped.
1178	European white birch	6	No	2	Low	Leans E; topped.
1179	European white birch	4	No	1	Low	Topped; decay in S stem.
1180	European white birch	6	No	2	Low	Codominant trunks arise from 10'; topped.
1181	Coast redwood	24	Yes	4	High	Dense canopy; good color; base on concrete pad; lifting sidewalk.
1182	Coast redwood	21	Yes	4	High	Dense canopy; good color; 3' from gas.
1183	Coast redwood	26	Yes	4	High	Dense canopy; good color; 4' from gas.
1184	Coast redwood	25	Yes	4	High	Canopy extends over building; 70% green foliage; 3' from gas.
1185	Raywood ash	10	No	3	Moderate	Multiple trunks arise from 8'; self-correcting lean; poor pruning.
1186	Raywood ash	10	No	3	Moderate	Multiple trunks arise from 7'; included bark E; poor pruning.
1187	Crape myrtle	4	No	3	Moderate	Multiple trunks arise from 5'; one-sided canopy to N.
1188	London plane	11	No	4	High	Multiple trunks arise from 8'.
1189	Chinese pistache	4	No	5	High	Multiple trunks arise from 6'; good form and structure.
1190	Chinese pistache	4	No	4	High	Multiple trunks arise from 6'.
1191	Chinese pistache	6	No	4	High	Multiple trunks arise from 7'.
1192	Raywood ash	22	Yes	2	Low	Multiple trunks arise from 7'; topped.
1193	Raywood ash	19	Yes	3	Low	Multiple trunks arise from 7'; topped; surface roots.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1194	Chinese pistache	6	No	5	High	Codominant trunks arise from 7' with seam.
1195	Chinese pistache	5	No	5	High	Codominant trunks 7'; good form and structure.
1196	London plane	11	No	3	Moderate	Codominant trunks 8'; pruning wound N below attachments bleeding.
1197	London plane	15	Yes	3	Moderate	Codominant trunks 6'; canopy one-sided to S.
1198	London plane	13	No	3	Moderate	Codominant trunks arise from 6'& 9'.
1199	Coast redwood	35	Yes	3	Moderate	70% green foliage.
1200	Coast redwood	32	Yes	4	High	Grove of 7; good color.
1201	Coast redwood	28	Yes	4	High	Grove of 7; good color.
1202	Coast redwood	31	Yes	4	High	Grove of 7; good color.
1203	Coast redwood	26	Yes	3	Moderate	Grove of 7; intermediate.
1204	Coast redwood	33	Yes	4	High	Grove of 7; intermediate.
1205	Coast redwood	34	Yes	4	High	Grove of 7; good color.
1206	London plane	15	Yes	4	High	Codominant trunks8'; self-correcting lean; parking lot planter.
1207	London plane	19	Yes	5	High	Multiple trunks arise from 5'; good form and structure; parking lot island planter.
1208	Primrose tree	3	No	4	High	Good form and structure.
1209	London plane	18	Yes	5	High	Codominant trunks arise from 6'; good form and structure.
1210	London plane	15	Yes	4	High	Codominant trunks arise from 7'; wound on W side of S stem.
1211	London plane	16	Yes	4	High	Multiple trunks arise from 10'.
1212	London plane	15	Yes	4	High	Multiple trunks arise from 6'.
1213	London plane	14	No	3	Moderate	Codominant trunks arise from 7'; codominant trunks on both N & S stems; leans S.
1214	London plane	14	No	4	High	Multiple trunks arise from 6'.
1215	London plane	14	No	4	High	Multiple trunks arise from 9'; 1' from curb; 1' from ramp.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1216	Coast redwood	26	Yes	3	Moderate	70% green foliage; good color; parking lot planter.
1217	Red maple	3	No	5	High	Good form and structure; stakes.
1218	Red maple	4	No	5	High	Good form and structure; stakes.
1219	Red maple	4	No	5	High	Good form and structure; stakes.
1220	Coast redwood	30	Yes	4	High	Grove of 8; good color.
1221	Coast redwood	24	Yes	4	High	Grove of 8; good color; intermediate.
1222	Coast redwood	27	Yes	3	Moderate	Grove of 8; good color; intermediate.
1223	Coast redwood	22	Yes	3	Moderate	Grove of 8; good color; intermediate.
1224	Coast redwood	27	Yes	4	High	Grove of 8; good color; intermediate; canopy one-sided to N.
1225	Coast redwood	34	Yes	3	Moderate	Grove of 8; good color.
1226	Coast redwood	32	Yes	4	High	Grove of 8; good color.
1227	Coast redwood	31	Yes	4	High	Grove of 8; good color.
1228	London plane	14	No	3	Moderate	Multiple trunks arise from 6'; pruning wounds with decay E; branch dieback.
1229	London plane	15	Yes	4	High	Multiple trunks arise from 8'; canopy one-sided to S.
1230	London plane	13	No	4	High	Multiple trunks arise from 8'; good form and structure.
1231	London plane	15	Yes	4	High	Codominant trunks 7'; pruning wound with decay S.
1232	London plane	12	No	4	High	Codominant trunks 7'; parking lot planter.
1233	London plane	14	No	4	High	Multiple trunks arise from 8'; self-correcting lean.
1234	London plane	15	Yes	4	High	Multiple trunks arise from 7'; pruning wound with decay S.
1235	London plane	12	No	3	Moderate	Canopy one-sided to N.
1236	London plane	12	No	3	Moderate	Codominant trunks 10'.
1237	London plane	14	No	4	High	Codominant trunks 7'; large trunk wound at base SW; metal embedded in trunk.
1238	Coast redwood	30	Yes	4	High	Grove of 6; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1239	Coast redwood	30	Yes	4	High	Grove of 6; good color.
1240	Coast redwood	29	Yes	4	High	Grove of 6; good color; 1' from sidewalk; crack in sidewalk.
1241	Coast redwood	29	Yes	4	High	Grove of 6; good color.
1242	Coast redwood	33	Yes	4	High	Good color.
1243	Coast redwood	32	Yes	4	High	Good color; 2' from sidewalk.
1244	London plane	12	No	3	Moderate	Codominant trunks 8'; pruning wound W with decay; 1' from ramp; 1' from curb.
1245	London plane	12	No	3	Moderate	Multiple trunks arise from 10'; branch dieback; bark checking; fire hydrant to SW.
1246	London plane	12	No	3	Low	Codominant trunks 7'; history of branch failure S; leans.
1247	London plane	12	No	3	Moderate	Codominant trunks 10'; canopy one-sided S; sunscald.
1248	London plane	13	No	4	High	Codominant trunks 9'; canopy one-sided S.
1249	London plane	17	Yes	4	High	Multiple trunks arise from 9'; good form and structure.
1250	London plane	15	Yes	4	High	Codominant trunks 9'; twig dieback.
1251	London plane	15	Yes	3	Moderate	Codominant trunks 7 & 9'; intermediate.
1252	London plane	17	Yes	4	High	Codominant trunks 7'; twig dieback.
1253	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base.
1254	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base.
1255	London plane	14	No	3	Moderate	Multiple trunks arise from 9'; history of branch failure between attachments E; sinuous in top of crown.
1256	London plane	17	Yes	4	High	Multiple trunks arise from 5'; history of branch failure S; branch dieback; pruning wound with cavity E.
1257	Evergreen ash	21	Yes	3	Low	Codominant trunks 8'; girdling root N; fused stems N; history of branch failure W.
1258	Chinese pistache	9	No	4	High	Codominant trunks 6'; buried base; parking lot planter.
1259	Chinese pistache	9	No	5	High	Codominant trunks 6'; buried base; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1260	Chinese pistache	8	No	3	Moderate	Codominant trunks 6'; fused stems E; headed back cuts: buried base; parking lot planter.
1261	Chinese pistache	11	No	5	High	Multiple trunks arise from 6'; good form and structure; parking lot planter.
1262	Chinese pistache	8	No	3	Moderate	Multiple trunks arise from 5'; narrow attachments with included bark.
1263	Chinese pistache	8	No	3	Moderate	Multiple trunks arise from 6'; headed back cuts; 2' N of charging station.
1264	Autumn Applause white ash	4	No	3	Moderate	Multiple trunks arise from 6'.
1265	Autumn Applause white ash	4	No	3	Low	Multiple trunks arise from 6'; topped.
1266	Autumn Applause white ash	4	No	3	Moderate	Multiple trunks arise from 6'; suckers from base.
1267	Chinese pistache	7	No	3	Moderate	Multiple trunks arise from 7'; poor pruning.
1268	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 6'; no central leader; leans.
1269	Chinese pistache	7	No	3	Moderate	Multiple trunks arise from 5'; narrow attachments; history of branch failure E with decay.
1270	Chinese pistache	5	No	3	Moderate	Multiple trunks arise from 6'; narrow attachments; sunscald N.
1271	Chinese pistache	6	No	4	High	Multiple trunks arise from 6'.
1272	Chinese pistache	8	No	4	High	Multiple trunks arise from 5'; codominant trunks7'; buried base.
1273	London plane	9	No	3	Moderate	Multiple trunks arise from 10'; sinuous top of crown.
1274	London plane	7	No	4	High	Codominant trunks 6 & 7'.
1275	London plane	9	No	3	Moderate	Multiple trunks arise from 10'; no central leader.
1276	London plane	8	No	3	Low	Multiple trunks arise from 9'; codominant trunks10'; no central leader; self-correcting lean.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1277	London plane	9	No	3	Moderate	Multiple trunks arise from 9'; self-correcting lean.
1278	London plane	9	No	3	Low	Multiple trunks arise from 8'; no central leader; self-correcting lean.
1279	London plane	10	No	4	High	Multiple trunks arise from 8'; history of branch failure S; buried base.
1280	London plane	7	No	5	High	Multiple trunks arise from 9'; parking lot planter.
1281	London plane	12	No	5	High	Codominant trunks 8'; parking lot planter.
1282	London plane	9	No	3	Low	Multiple trunks arise from 8'; buried base; surface roots at curb E; self-correcting lean.
1283	Evergreen ash	17	Yes	4	High	Multiple trunks arise from 8'; pruning wound below attachments with decay.
1284	Chinese pistache	7	No	3	Moderate	Multiple trunks arise from 7'; headed back cuts.
1285	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 7'; narrow attachments; buried base; parking lot planter.
1286	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 7'; topped; parking lot planter.
1287	Evergreen ash	20	Yes	4	High	Multiple trunks arise from 6'; headed back cuts; parking lot planter.
1288	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 7'; topped; suppressed; parking lot planter.
1289	Chinese pistache	4	No	3	Low	Multiple trunks arise from 7'; topped; poor form and structure; parking lot planter.
1290	Evergreen ash	20	Yes	4	High	Multiple trunks arise from 8'; self-correcting lean; headed back cuts; parking lot planter.
1291	Chinese pistache	6	No	5	High	Multiple trunks arise from 6'; buried base; parking lot planter.
1292	London plane	5	No	4	High	Multiple trunks arise from 5'; codominant trunks9'; staked; parking lot planter.
1293	Chinese pistache	8	No	3	Moderate	Codominant trunks arise from 6'; headed back cuts; buried base; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1294	Chinese pistache	6	No	3	Moderate	Multiple trunks arise from 5'; self-correcting lean; buried base; parking lot planter.
1295	Evergreen ash	14	No	5	High	Multiple trunks arise from 6'; codominant trunks8'; parking lot planter.
1296	Chinese pistache	4	No	3	Moderate	Multiple trunks arise from 6'; sinuous; parking lot planter.
1297	Chinese pistache	9	No	5	High	Multiple trunks arise from 6'; buried base; parking lot planter.
1298	Chinese pistache	7	No	4	High	Multiple trunks arise from 6'; buried base; parking lot planter.
1299	Chinese pistache	4	No	3	Moderate	Codominant trunks 6'; staked; parking lot planter.
1300	Chinese pistache	7	No	5	High	Multiple trunks arise from 5'; good form and structure; parking lot planter.
1301	London plane	11	No	4	High	Codominant trunks arise from 8'; crossing stems.
1302	European white birch	8	No	2	Low	Codominant trunks arise from 8'; topped.
1303	Raywood ash	13	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean; buried base.
1304	Raywood ash	15	Yes	3	Low	Multiple trunks arise from 7'; topped.
1305	Raywood ash	15	Yes	4	High	Multiple trunks arise from 7'; large surface roots W.
1306	Coast redwood	27	Yes	5	High	Dense canopy; good color; 4' from gas.
1307	Coast redwood	25	Yes	4	High	Dense canopy; good color; pruned back E; 5' from building.
1308	Raywood ash	10	No	3	Low	Codominant trunks arise from 7'; history of branch failure E; self-correcting lean; buried base.
1309	Coast redwood	16	Yes	4	High	Dense canopy; good color; pruned back E; 4.5' from building.
1310	Coast redwood	14	Yes	4	High	Dense canopy; good color; pruned back E; 4' from gas.
1311	Coast redwood	22	Yes	4	High	Dense canopy; good color; pruned back E; 3' from recharging station; 3' from building.
1312	Raywood ash	7	No	3	Low	Codominant trunks7' with narrow attachments; included bark.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1313	Raywood ash	7	No	3	Moderate	Multiple trunks arise from 7'; history of branch failure N stem; headed back.
1314	Raywood ash	10	No	2	Low	Multiple trunks arise from 7'; no central leader; topped.
1315	Raywood ash	14	No	3	Low	Multiple trunks arise from 8'; sunscald; topped.
1316	Raywood ash	12	No	2	Low	Multiple trunks arise from 10'; sinuous; topped.
1317	Raywood ash	13	No	2	Low	Codominant trunks arise from 7'; topped.
1318	European white birch	7	No	2	Low	Poor form and structure; topped.
1319	European white birch	12	No	3	Low	Multiple trunks arise from 10'; sapsucker activity; topped.
1320	European white birch	9	No	3	Low	Multiple trunks arise from 15'; poor form and structure; sapsucker activity; topped.
1321	European white birch	12	No	3	Low	Codominant trunks arise from 15'; poor form and structure; sapsucker activity; topped.
1322	Evergreen pear	10	No	3	Moderate	Multiple trunks arise from 7'; large surface roots E; self-correcting lean.
1323	Evergreen pear	10	No	3	Low	Multiple trunks arise from 7'; one-sides canopy to E.
1324	Arroyo willow	4,4,2,2,1	No	3	Moderate	Multiple trunks arise from base; buried base; wound on stem E&W.
1325	European white birch	6	No	3	Low	Codominant trunks 7'; topped.
1326	Arroyo willow	2,1	No	3	Moderate	Multiple trunks arise from base; buried base; wound on stem E; topped.
1327	European white birch	6	No	3	Low	Codominant trunks arise from 7'; topped.
1328	Arroyo willow	4,3,3,3,1	No	3	Moderate	Multiple trunks arise from base; self-correcting lean.
1329	European white birch	7	No	3	Moderate	Multiple pruning wounds; self-correcting lean.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1330	European white birch	8	No	3	Low	Topped.
1331	Arroyo willow	3,2,2,2,2,2	No	3	Moderate	Multiple trunks arise from base; buried base.
1332	Weeping willow	25	Yes	2	Low	Multiple trunks arise from 10'; history of branch failure W; pruning wound S with decay; decay on E; self-correcting lean.
1333	Evergreen pear	15	Yes	3	Low	Multiple trunks arise from 6'; broken branches hanging in canopy.
1334	Coast redwood	33	Yes	4	High	Dense canopy; 1.5' from wall.
1335	Coast redwood	20	Yes	3	Moderate	Dense canopy; suppressed.
1336	Coast redwood	39	Yes	4	High	Dense canopy; good color; base at wall; drainage basin E.
1337	Coast redwood	25	Yes	4	High	Dense canopy; good color.
1338	Arroyo willow	3,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; narrow attachments.
1339	Japanese maple	6,5,4,3,3	No	3	Moderate	Multiple trunks arise from base; buried base; wound w/ cavity E; trunk wound on W stem.
1340	Evergreen pear	15	Yes	3	Moderate	Codominant trunks 7'; canopy one-sided to E.
1341	Arroyo willow	3,2,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; narrow attachments.
1342	Arroyo willow	2,1,1	No	3	Moderate	Multiple trunks arise from base; self-correcting lean.
1343	Japanese maple	3,3,2,2,2,1	No	3	Moderate	Multiple trunks arise from base; narrow attachments; buried base; sunscald.
1344	Evergreen pear	12	No	3	Moderate	Codominant trunks 6'; canopy one-sided to E; 1' from footing.
1345	Arroyo willow	3,2,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; wound on base N; self-correcting lean.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1346	Arroyo willow	4,4,3,3,3,3	No	3	Low	Multiple trunks arise from base; narrow attachments; included bark; multiple wounds.
1347	Evergreen pear	11	No	3	Low	Codominant trunks arise from 6'; canopy one-sided to E; topped.
1348	European white birch	7	No	3	Low	Codominant trunks arise from 9'; topped.
1349	European white birch	8	No	3	Low	Codominant trunks arise from 9'; self-correcting lean; topped.
1350	European white birch	7	No	3	Low	Poor form and structure; topped.
1351	European white birch	8	No	2	Low	Codominant trunks arise from 10'; S stem decayed; topped.
1352	European white birch	12	No	2	Low	Poor form and structure; S stem decayed; topped.
1353	European white birch	10	No	2	Low	Codominant trunks arise from 7'; topped; decay in central stem.
1354	Arroyo willow	3,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; narrow attachments.
1355	European white birch	7	No	2	Low	Codominant trunks arise from 7'; topped; decay in N stem.
1356	European white birch	8	No	2	Low	Poor form and structure; topped.
1357	European white birch	7	No	2	Low	Codominant trunks arise from 7'; topped; decay in N stem.
1358	European white birch	6	No	3	Low	Multiple trunks arise from 7'; topped.
1359	Evergreen pear	11	No	3	Moderate	Codominant trunks6' and 9'.
1360	Evergreen pear	14	No	4	High	Multiple trunks arise from 5'; self-correcting lean.
1361	Raywood ash	18	Yes	3	Low	Codominant trunks arise from 6' & 7'; sunscald; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1362	European white birch	11	No	2	Low	Multiple trunks arise from 8'; poor form and structure; topped.
1363	European white birch	7	No	2	Low	Topped.
1364	London plane	11	No	4	High	Codominant trunks arise from 7'; self-correcting lean; parking lot planter.
1365	Raywood ash	21	Yes	3	Low	Codominant trunks arise from 6' & 7'; fused stems; self-correcting lean; topped.
1366	Crape myrtle	5	No	5	High	Multiple trunks arise from 5'; buried base.
1367	Crape myrtle	4	No	5	High	Multiple trunks arise from 6'; buried base.
1368	Crape myrtle	4	No	4	High	Multiple trunks arise from 5'; buried base; self-correcting lean.
1369	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; surface roots.
1370	London plane	11	No	4	High	Codominant trunks arise from 10'; self-correcting lean; parking lot planter.
1371	European white birch	11	No	3	Low	Multiple trunks arise from 10'; topped.
1372	European white birch	10	No	2	Low	Topped; central leader has decay.
1373	London plane	17	Yes	4	High	Codominant trunks arise from 6 & 8'; parking lot planter.
1374	London plane	16	Yes	4	High	Multiple trunks arise from 7'; branch dieback E.
1375	Primrose tree	5	No	4	High	Good form and structure.
1376	Primrose tree	4	No	4	High	Codominant trunks arise from 5'.
1377	London plane	17	Yes	3	Low	Codominant trunks arise from 6'; topped.
1378	London plane	14	No	3	Low	Codominant trunks arise from 6'; topped.
1379	London plane	15	Yes	3	Low	Codominant trunks arise from 6'; branch dieback; topped.
1380	London plane	14	No	2	Low	Codominant trunks arise from 8'; branch dieback; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1381	London plane	10	No	2	Low	Codominant trunks arise from 8'; cavities; topped.
1382	Coast redwood	36	Yes	4	High	Grove of 3; good color.
1383	Coast redwood	34	Yes	4	High	Grove of 3; suppressed on N; good color.
1384	Coast redwood	34	Yes	4	High	Grove of 3; suppressed on S; good color.
1385	London plane	12	No	3	Low	Multiple trunks arise from 7'; pruning wound at attachment S; branch dieback N; parking lot planter.
1386	Coast redwood	24	Yes	5	High	Grove of 6; dense canopy; good color.
1387	Coast redwood	23	Yes	4	High	Grove of 6; intermediate; good color.
1388	Coast redwood	25	Yes	4	High	Grove of 6; intermediate; good color.
1389	Coast redwood	28	Yes	4	High	Grove of 6; intermediate; good color.
1390	Coast redwood	28	Yes	4	High	Grove of 6; intermediate; good color.
1391	Coast redwood	35	Yes	4	High	Grove of 6; good color; base 1' from curb; lamp 1' base.
1392	Coast redwood	36	Yes	4	High	Good color.
1393	London plane	12	No	3	Moderate	Codominant trunks7'; pruning wound with cavity E.
1394	London plane	12	No	3	Moderate	Multiple trunks arise from 6'; pruning wound with cavity E.
1395	London plane	13	No	3	Low	Multiple trunks arise from 6'; pruning wound with decay S; branch dieback.
1396	London plane	13	No	4	High	Multiple trunks arise from 6'.
1397	London plane	13	No	4	High	Codominant trunks6'; pruning wound with cavity S.
1398	Coast redwood	32	Yes	5	High	Grove of 7; good color; dense canopy.
1399	Coast redwood	26	Yes	5	High	Grove of 7; good color; intermediate.
1400	Coast redwood	24	Yes	5	High	Grove of 7; good color; intermediate.
1401	Coast redwood	26	Yes	5	High	Grove of 7; good color; intermediate.
1402	Coast redwood	30	Yes	5	High	Grove of 7; good color; intermediate.
1403	Coast redwood	38	Yes	5	High	Grove of 7; 1' from curb; 1' from sidewalk.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1404	Coast redwood	28	Yes	5	High	Grove of 7; good color; intermediate.
1405	London plane	14	No	4	High	Codominant trunks arise from 10'; branch dieback W.
1406	London plane	13	No	4	High	Codominant trunks arise from 7'; pruning wound with cavity W.
1407	London plane	13	No	4	High	Codominant trunks arise from 7'; twig dieback; narrow parking lot planter.
1408	London plane	13	No	3	Moderate	Codominant trunks arise from 8'; cavity E; pruning wound with decay E.
1409	London plane	13	No	3	Moderate	Multiple trunks arise from 6'; pruning wound W; cavities W; branch dieback N.
1410	London plane	12	No	4	High	Multiple trunks arise from 6'.
1411	London plane	15	Yes	4	High	Codominant trunks arise from 6'; vault to NW.
1412	London plane	11	No	4	High	Multiple trunks arise from 6'; codominant trunks10'; pruning wound with decay E.
1413	London plane	13	No	4	High	Codominant trunks arise from 8'; nest.
1414	London plane	14	No	4	High	Codominant trunks arise from 5'; surface roots S.
1415	Western redbud	2,2,1,1,1,	No	5	High	Multiple trunks arise from base; buried base.
1416	Western redbud	3,2,2,2,1,1 ,1	No	5	High	Multiple trunks arise from base; buried base.
1417	London plane	16	Yes	4	High	Multiple trunks arise from 10'; pruning wound N.
1418	London plane	14	No	4	High	Multiple trunks arise from 7'; pruning wound with cavity E; branch dieback; nest.
1419	London plane	13	No	4	High	Multiple trunks arise from 8'; pruning wound with cavity E; pruning wound N.
1420	London plane	13	No	3	Moderate	Codominant trunks arise from 7'; cavity with decay W.
1421	London plane	13	No	3	Moderate	Codominant trunks arise from 7'; self-correcting lean; branch dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1422	London plane	15	Yes	2	Low	Codominant trunks arise from 7'; multiple trunks arise from 9'; branch dieback E.
1423	London plane	13	No	2	Low	Codominant trunks arise from 7'; cavity with decay W; pruning wound E with decay; branch dieback.
1424	Coast redwood	36	Yes	5	High	Grove of 6; good color; minimal brown foliage.
1425	Coast redwood	30	Yes	5	High	Grove of 6; good color; intermediate.
1426	Coast redwood	26	Yes	5	High	Grove of 6; good color; intermediate.
1427	Coast redwood	28	Yes	5	High	Grove of 6; good color; intermediate.
1428	Coast redwood	25	Yes	5	High	Grove of 6; good color; intermediate.
1429	Coast redwood	32	Yes	5	High	Grove of 6; good color; dense canopy.
1430	London plane	13	No	3	Low	Codominant trunks arise from 8'; pruning wound between attachments with decay; parking lot planter.
1431	London plane	11	No	3	Moderate	Codominant trunks arise from 7'; thin canopy; parking lot planter.
1432	Coast redwood	24	Yes	4	High	Grove of 15; good color.
1433	Coast redwood	20	Yes	3	Moderate	Grove of 15; 60-70% green foliage.
1434	Coast redwood	22	Yes	4	High	Grove of 15; intermediate.
1435	Coast redwood	16	Yes	3	Moderate	Grove of 15; intermediate; sparse.
1436	Coast redwood	22	Yes	3	Moderate	Grove of 15; intermediate; sparse.
1437	Coast redwood	17	Yes	3	Moderate	Grove of 15; intermediate; sparse.
1438	Coast redwood	14	Yes	4	High	Grove of 15; intermediate.
1439	Coast redwood	22	Yes	4	High	Grove of 15; intermediate.
1440	Coast redwood	13	Yes	3	Moderate	Grove of 15; intermediate; sparse.
1441	Coast redwood	22	Yes	3	Moderate	Grove of 15; intermediate; sparse.
1442	Coast redwood	20	Yes	3	Moderate	Grove of 15; intermediate.
1443	Coast redwood	17	Yes	3	Moderate	Grove of 15; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1444	Coast redwood	23	Yes	4	High	Grove of 15; intermediate.
1445	Coast redwood	22	Yes	3	Moderate	Grove of 15; intermediate.
1446	Coast redwood	26	Yes	4	High	Grove of 15; good color.
1447	London plane	12	No	3	Moderate	Codominant trunks arise from 8'; pruning wound with cavity N & W; pruning wound with decay N; branch dieback; pruning wound E@5'.
1448	London plane	11	No	3	Low	Codominant trunks arise from 8'; pruning wound with cavity N stem; pruning with decay @ 10'.
1449	London plane	12	No	3	Moderate	Codominant trunks arise from 7'; pruning wound with decay W; history of branch failure E.
1450	London plane	11	No	3	Moderate	Codominant trunks arise from 6'; cavity on N & S stems; pruning wound with decay NW.
1451	London plane	11	No	3	Moderate	Multiple trunks arise from 6'; history of branch failure with decay E.
1452	London plane	9	No	3	Moderate	Multiple trunks arise from 10'; cavities S; suppressed on E by redwood; parking lot planter.
1453	Coast redwood	31	Yes	3	Moderate	25% trunk visible.
1454	Coast redwood	24	Yes	4	High	Intermediate.
1455	Coast redwood	29	Yes	3	Moderate	Intermediate.
1456	Coast redwood	34	Yes	4	Moderate	20% trunk visible.
1457	London plane	20	No	3	Low	Codominant trunks high in crown; pruning wound E.
1458	London plane	14	No	3	Low	Large pruning wound E; branch dieback; cavity with decay SW.
1459	Valley oak	5	Yes	4	High	Codominant trunks high in crown; staked; buried base.
1460	Valley oak	3	No	4	High	Multiple trunks arise from 9'; staked.
1461	Evergreen ash	28	Yes	3	Low	Multiple trunks arise from 7'; narrow attachments; fused branches; severed roots N at wall.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1462	Evergreen ash	27	Yes	3	Moderate	Multiple trunks arise from 7'; narrow attachments; fused branches; pruning wound N.
1463	Coast live oak	5	Yes	3	Moderate	Multiple trunks arise from 6'; codominant trunks7'.
1464	Coast redwood	32	Yes	4	High	Grove of 10; minimum brown foliage; trunk wound SE @ 4'.
1465	Coast redwood	18	Yes	3	Moderate	Grove of 10; intermediate.
1466	Coast redwood	20	Yes	4	High	Grove of 10; intermediate.
1467	Coast redwood	16	Yes	4	High	Grove of 10; intermediate.
1468	Coast redwood	25	Yes	4	High	Grove of 10; intermediate.
1469	Coast redwood	24	Yes	3	Moderate	Grove of 10; intermediate; minimum brown foliage 25-30% brown trunk.
1470	Coast redwood	26	Yes	4	High	Grove of 10; minimum brown foliage; intermediate.
1471	Coast redwood	20	Yes	3	Moderate	Grove of 10; 20-30% brown trunk; intermediate.
1472	Coast redwood	33	Yes	3	Moderate	Grove of 10; 20-30% brown trunk.
1473	Coast redwood	29	Yes	4	High	Grove of 10; good color.
1474	London plane	10	No	3	Low	Branch dieback.
1475	London plane	13	No	3	Moderate	Codominant trunks 10'; branch dieback; roots severed for wall N.
1476	London plane	13	No	3	Moderate	Codominant trunks 5'; leans E; twig dieback.
1477	Western redbud	3,3,2,2,1,1 ,1,1	No	5	High	Multiple trunks arise from base; buried base.
1478	Western redbud	1,1,1,1	No	5	High	Multiple trunks arise from base; buried base.
1479	Evergreen ash	33	Yes	4	High	Multiple trunks arise from 7'; narrow attachments; trunk wound W; surface roots E.
1480	Coast redwood	24	Yes	1	Low	Grove of 8; thin canopy; drought stressed.
1481	Coast redwood	19	Yes	1	Low	Grove of 8; thin canopy; drought stressed.
1482	Coast redwood	17	Yes	2	Low	Thin canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1483	Coast redwood	18	Yes	3	Moderate	Minimum brown foliage.
1484	Coast redwood	21	Yes	3	Moderate	Intermediate.
1485	Coast redwood	34	Yes	3	Moderate	Minimum brown foliage.
1486	Coast redwood	25	Yes	2	Low	Thin canopy.
1487	Coast redwood	31	Yes	4	High	Good color.
1488	London plane	12	No	4	High	Multiple trunks arise from 10'; codominant trunks12'; self-correcting lean.
1489	London plane	7	No	3	Low	Codominant trunks7'; leans S.
1490	Valley oak	3	No	4	High	Sinuous in top of crown; staked.
1491	Evergreen ash	31	Yes	3	Moderate	Codominant trunks10'; history of branch failure E 8'; girdling roots E; headed back S.
1492	Coast live oak	5	Yes	3	Moderate	Multiple trunks arise from 6'; buried base.
1493	Evergreen ash	35	Yes	4	High	Multiple trunks arise from 8'; headed back cuts S; trunk ribbed N.
1494	California pepper	40	Yes	3	Moderate	Codominant trunks6'; cavity with decay E Uber attachments; large pruning wound NE; cavity at base NW.
1495	Deodar cedar	26	Yes	3	Moderate	Off-site; tag on fence; 6 history of branch failure S; canopy extends 20'.
1496	Deodar cedar	21	Yes	3	Moderate	Off-site; tag on fence; codominant trunks15'; large pruning wound SE; canopy extends to S 22'.
1497	Australian willow	9,6,6	No	3	Moderate	Multiple trunks arise from base; stem removed S; thin canopy; parking lot planter.
1498	Australian willow	6,4,4,4	No	3	Moderate	Multiple trunks arise from base; thin canopy; parking lot planter.
1499	Australian willow	16	Yes	3	Moderate	Multiple trunks arise from 6'; pruning wound at attachment W; parking lot planter.
1500	Australian willow	13	No	3	Moderate	Multiple trunks arise from 6'; suppressed; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1501	California pepper	32	Yes	3	Moderate	Off-site; codominant trunks arise from 8; cavity 6' S; roots severed N; canopy extends S 23'.
1502	California pepper	19	Yes	2	Low	Off-site; bows W; topped; trunk cavity E.
1503	Australian willow	19	Yes	2	Low	Codominant trunks high in crown; pruning wound with decay E; large pruning wounds N & S; bows.
1504	California pepper	18	Yes	3	Moderate	Codominant trunks arise from 6'; buried base; low crown ratio.
1505	California pepper	25	Yes	3	Moderate	Multiple trunks arise from 7'; base 1' E of sidewalk; low crown ratio.
1506	African fern pine	26	Yes	2	Low	Multiple trunks arise from 7'; topped; base at building; building cracked.
1507	Australian willow	13	No	3	Low	Multiple trunks arise from 6'; history of branch failure; excessive soil at base; construction debris; parking lot planter.
1508	California black walnut	16,15	Yes	3	Moderate	Multiple trunks arise from 2'; pruning wound N; base engulfed in ivy.
1509	Italian buckthorn	4,3,2,2	No	3	Moderate	Codominant trunks arise from 2'; buried base; suppressed.
1510	California black walnut	5	No	2	Low	Leans; poor form and structure.
1511	Holly oak	5	Yes	3	Low	Multiple trunks arise from 5'; stem removed at attachments N; trunk wounds N.
1512	California black walnut	12	No	2	Low	Poor form and structure; base at fence; engulfed in ivy.
1513	California black walnut	7,6	No	2	Low	Poor form and structure; growing at base of elm; engulfed in ivy.
1514	Chinese elm	19	Yes	3	Low	Codominant trunks arise from 5'; thin canopy; twig dieback.
1515	Italian buckthorn	4,2,2	No	3	Low	Leans; suppressed.
1516	Italian buckthorn	4	No	2	Low	Poor form and structure; suppressed.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1517	Chinese elm	15	Yes	3	Moderate	Multiple trunks arise from 15'; engulfed in ivy; thin canopy; twig dieback.
1518	California pepper	7	No	2	Low	Poor form and structure; growing at base of elm.
1519	Chinese elm	16	Yes	3	Low	Codominant trunks arise from 10'; canopy touches ground N; branch dieback.
1520	Italian buckthorn	4,2	No	2	Low	Codominant trunks arise from 3'; leans; thin canopy; suppressed.
1521	Italian buckthorn	4,3	No	2	Low	Poor form and structure; suppressed.
1522	Chinese elm	18	Yes	3	Low	Codominant trunks4'; anthracnose; engulfed in ivy; branch dieback; canopy touches ground N.
1523	Italian buckthorn	5	No	2	Low	Poor form and structure; leans; suppressed.
1524	California black walnut	8	No	3	Low	Codominant trunks arise from 8'; leans.
1525	California black walnut	5	No	2	Low	Leans; suppressed; poor form and structure.
1526	California black walnut	6	No	2	Low	Codominant trunks arise from 5'; suppressed; poor form and structure.
1527	Glossy privet	5	No	2	Low	Multiple trunks arise from base; all but dead.
1528	Mexican fan palm	18	Yes	3	Moderate	Trunk covered with brown fronds.
1529	English walnut	8,7	No	3	Moderate	Codominant trunks arise from 3'; engulfed in ivy.
1530	Glossy privet	5,4	No	3	Low	Multiple trunks arise from base; twig dieback.
1531	Glossy privet	4,3,3,2,1	No	3	Low	Multiple trunks arise from base; suppressed; dense canopy one- sided.
1532	California black walnut	9,6	No	3	Low	No tag; codominant trunks4'; engulfed in ivy.
1533	California black walnut	10	No	3	Low	No tag; engulfed in ivy.
1534	Holly oak	6	Yes	3	Low	Suppressed.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1535	California black walnut	7	No	3	Low	Poor form and structure; suppressed.
1536	Canary Island pine	19	Yes	3	Moderate	Off-site; base at fence line; self-correcting lean.
1537	Canary Island pine	13	No	3	Low	Off-site; tag on fence; multiple trunks arise from 10'; base 1' from fence.
1538	Canary Island pine	24	Yes	3	Moderate	Off-site; base on fence; engulfed in ivy; good color; twig dieback.
1539	Purpleleaf plum	6,5,4,4,4	No	3	Low	Off-site; base engulfed in ivy; thin canopy.
1540	Canary Island pine	22	Yes	4	High	Off-site; base at fence; good color; dense canopy.
1541	Holly oak	7,5,5,2	Yes	3	Moderate	Multiple trunks arise from 3'; suppressed; sapsucker activity; fire hydrant SW.
1542	Canary Island pine	24	Yes	5	High	Dense canopy; good color; vault 3' SW.
1543	Sweetgum	10	No	3	Low	Codominant trunks arise from 7'; central leader dieback.
1544	Sweetgum	15	Yes	2	Low	Codominant trunks arise from 4'; history of branch failure S stem with decay; branch dieback.
1545	Sweetgum	11	No	3	Low	Codominant trunks arise from 7'; branch dieback; hanging branch over sidewalk; wildlife habitat.
1546	Sweetgum	13	No	4	High	Codominant trunks arise from 7'; twig dieback; crossing branches S.
1547	Sweetgum	13	No	3	Low	Multiple trunks arise from 6'; central leader dieback; wildlife habitat.
1548	Silk oak	31	Yes	3	Moderate	Multiple trunks arise from 12'; branch dieback.
1549	California pepper	48	Yes	3	Low	Multiple trunks arise from 4'; branch dieback N; headed back S for lamp post; mounded; base at sidewalk W; fruiting bodies NW.
1550	Coast redwood	34	Yes	3	Moderate	Good color; backflow 3' N; girdling root W.
1551	Coast redwood	19	Yes	3	Moderate	Good color; vault to S; electric box N; branch dieback.
1552	Coast redwood	14	Yes	4	High	Good color; dense canopy; intermediate.



Tree No.	. Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1553	Coast redwood	15	Yes	4	High	Good color; dense canopy; self-correcting lean; intermediate.
1554	Coast redwood	14	Yes	4	High	Good color; dense canopy; intermediate.
1555	Coast redwood	20	Yes	4	High	Good color; dense canopy.
1556	Coast redwood	20	Yes	4	High	Good color; dense canopy.
1557	Sweetgum	7	No	3	Low	Tall, narrow crown; trunk wounds W.
1558	Sweetgum	6	No	3	Moderate	Codominant trunks arise from 10'; suppressed.
1559	Crape myrtle	4,4,4,4,4	No	5	High	Multiple trunks arise from base; good form and structure; buried base.
1560	Crape myrtle	4,4,4,4	No	5	High	Multiple trunks arise from base; good form and structure; buried base.
1561	Crape myrtle	4,3,3,3	No	5	High	Multiple trunks arise from base; good form and structure.
1562	Crape myrtle	3,3,3,3,2	No	4	High	Multiple trunks arise from base; good form and structure; included bark; buried base.
1563	Crape myrtle	6,5,4,3	No	5	High	Multiple trunks arise from base; included bark; good form and structure.
1564	Crabapple	4	No	4	High	Multiple trunks arise from 4'; bend in trunk; buried base.
1565	Crabapple	4	No	4	High	Multiple trunks arise from 4'; bend in trunk; buried base.
1566	Canary Island pine	24	Yes	4	High	Good color; dense canopy; self-correcting lean; buried base.
1567	Canary Island pine	23	Yes	4	High	Good color; dense canopy; intermediate; self-correcting lean; buried base.
1568	Canary Island pine	15	Yes	4	High	Good color; dense canopy; intermediate; sinuous top of crown.
1569	Canary Island pine	23	Yes	3	Moderate	Codominant trunks15'; headed back cuts W; intermediate; sinuous top of crown.
1570	Canary Island pine	19	Yes	4	High	Good color; intermediate.
1571	Canary Island pine	19	Yes	4	High	Good color; headed back cuts W; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1572	Canary Island pine	23	Yes	4	High	Good color; headed back cuts W; self-correcting lean; buried base.
1573	Canary Island pine	20	Yes	4	High	Good color; headed back cuts W; self-correcting lean; buried
1574	Canary Island pine	25	Yes	4	High	base. Good color; dense canopy; headed back cuts W; buried base.
1575	Canary Island pine	21	Yes	4	High	Codominant trunks15'; good color; headed back cuts W.
1576	Canary Island pine	22	Yes	5	High	Good color; dense canopy; buried base.
1577	Canary Island pine	21	Yes	4	High	Good color; dense canopy.
1578	Canary Island pine	24	Yes	4	High	Good color; dense canopy; self-correcting lean.
1579	Canary Island pine	25	Yes	3	Moderate	Good color; dense canopy; leans.
1580	Canary Island pine	21	Yes	3	Moderate	Good color; dense canopy; intermediate; headed back; sinuous top of crown.
1581	Canary Island pine	23	Yes	3	Moderate	Good color; dense canopy; intermediate; self-correcting lean.
1582	Canary Island pine	21	Yes	4	High	Good color; dense canopy.
1583	Valley oak	7	Yes	3	Moderate	Multiple trunks arise from 10; staked.
1584	London plane	4	No	3	Low	Codominant trunks arise from 5'; no central leader.
1585	London plane	4	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean.
1586	London plane	3	No	3	Moderate	Multiple trunks arise from 6'; no central leader.
1587	London plane	4	No	3	Low	Multiple trunks arise from 7'; no central leader; lean.
1588	London plane	3	No	3	Low	Codominant trunks 7'; no central leader.
1589	London plane	3	No	3	Low	Codominant trunks 7'; no central leader.
1590	European white birch	3,3,2,2	No	4	High	Multiple trunks arise from base; staked.
1591	European white birch	2,1	No	3	Low	Codominant trunks arise from base; buried base; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1592	European white birch	3	No	2	Low	Sinuous; buried base.
1593	European white birch	3,2	No	3	Moderate	Codominant trunks arise from; smaller stem topped; buried base.
1594	European white birch	2,1	No	3	Moderate	Codominant trunks arise from; smaller stem topped; buried base; wound on S stem.
1595	European white birch	3	No	3	Moderate	Leans W; buried base.
1596	European white birch	2,2	No	4	High	Codominant trunks arise from; buried base.
1597	African fern pine	4	No	4	High	Good color; dense canopy; hedge.
1598	African fern pine	2,2	No	4	High	Codominant trunks 2'; dense canopy; hedge.
1599	African fern pine	3	No	4	High	Good color; dense canopy; hedge.
1600	African fern pine	2,2	No	3	Moderate	Codominant trunks 2'; sweeps; dense canopy; hedge.
1601	African fern pine	2,1	No	4	High	Codominant trunks 3'; dense canopy; hedge.
1602	African fern pine	2	No	4	High	Good color; dense canopy; hedge.
1603	African fern pine	3	No	4	High	Good color; dense canopy; hedge.
1604	African fern pine	3	No	4	High	Good color; dense canopy; hedge.
1605	African fern pine	3	No	3	Moderate	Codominant trunks 2'; sweeps; dense canopy; hedge.
1606	African fern pine	3	No	3	Moderate	Good color; dense canopy; hedge.
1607	European white birch	2	No	3	Low	Bend in trunk; topped; buried base.
1608	European white birch	2,2,2	No	3	Moderate	Multiple trunks arise from base.
1609	European white birch	2,2,2,1	No	3	Low	Multiple trunks arise from base; topped.
1610	London plane	4	No	4	High	Multiple trunks arise from 5 & 7'; narrow parking lot planter self-correcting lean; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1611	Sweetgum	13	No	4	High	Multiple trunks arise from 6'; self-correcting lean; headed back cuts.
1612	Sweetgum	18	Yes	4	High	Multiple trunks arise from 8'; cavity at base NW; back flow W 2' from base; surface roots S.
1613	Coast redwood	26	Yes	2	Low	Sparse; brown foliage; vault to E.
1614	Coast redwood	23	Yes	2	Low	Sparse; brown foliage.
1615	Coast redwood	24	Yes	2	Low	Sparse; brown foliage.
1616	Coast redwood	26	Yes	2	Low	Sparse; brown foliage.
1617	Coast redwood	27	Yes	2	Low	Sparse; brown foliage.
1618	Coast redwood	25	Yes	2	Low	Sparse; brown foliage; girdling root E.
1619	Coast redwood	26	Yes	2	Low	Sparse; brown foliage; girdling root E.
1620	Coast redwood	28	Yes	3	Moderate	Grove of 9.
1621	Coast redwood	23	Yes	3	Moderate	Grove of 9; intermediate.
1622	Coast redwood	24	Yes	3	Moderate	Grove of 9; good color.
1623	Coast redwood	25	Yes	3	Moderate	Grove of 9; branch dieback; intermediate.
1624	Coast redwood	29	Yes	3	Moderate	Grove of 9; branch dieback; intermediate.
1625	Coast redwood	17	Yes	3	Moderate	Grove of 9; mini brown foliage; branch dieback; intermediate.
1626	Coast redwood	17	Yes	3	Moderate	Grove of 9; mini brown foliage; branch dieback; intermediate.
1627	Coast redwood	20	Yes	3	Moderate	Grove of 9; mini brown foliage; branch dieback; intermediate.
1628	Coast redwood	24	Yes	3	Moderate	Grove of 9; mini brown foliage; branch dieback; intermediate.
1629	California pepper	19	Yes	3	Moderate	Codominant trunks7'; leans N; surface roots S.
1630	Coast redwood	25	Yes	3	Moderate	Good color; branch dieback.
1631	California pepper	21	Yes	4	Moderate	Multiple trunks arise from 12'; headed back W stem; dense canopy.
1632	California pepper	10	No	2	Low	Sinuous; epicormic growth.
1633	Coast redwood	25	Yes	4	High	Grove of 6; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1634	Coast redwood	24	Yes	3	Moderate	Grove of 6; good color; branch dieback.
1635	Coast redwood	21	Yes	3	Moderate	Grove of 6; good color; intermediate; branch dieback.
1636	Coast redwood	21	Yes	1	Low	Grove of 6; brown foliage; intermediate; branch dieback.
1637	Coast redwood	24	Yes	3	Moderate	Grove of 6; good color; intermediate; branch dieback.
1638	Coast redwood	22	Yes	1	Low	Grove of 6; brown foliage; branch dieback.
1639	California pepper	13	No	3	Moderate	Codominant trunks6'; thin canopy.
1640	California pepper	13	No	3	Low	Codominant trunks6' & 7'; leans S; pruning wound with decay at attachments.
1641	Coast redwood	25	Yes	2	Low	Brown foliage.
1642	Coast redwood	27	Yes	3	Moderate	Minimum brown foliage.
1643	Coast redwood	26	Yes	3	Moderate	Intermediate; branch dieback.
1644	Coast redwood	26	Yes	3	Moderate	Intermediate; branch dieback.
1645	Coast redwood	30	Yes	3	Moderate	Good color.
1646	Sweetgum	14	No	3	Low	Codominant trunks arise from 7'; pruning wound with decay on E below attachments.
1647	Sweetgum	15	Yes	4	High	Multiple trunks arise from 8'; surface roots; history of branch failure SW.
1648	London plane	10	No	4	High	Multiple trunks arise from 7'; narrow parking lot planter self-correcting lean.
1649	London plane	11	No	4	High	Codominant trunks8'; narrow parking lot planter self-correcting lean.
1650	Coast redwood	28	Yes	3	Low	Grove of 3; brown foliage.
1651	Coast redwood	30	Yes	3	Low	Grove of 3; brown foliage; intermediate.
1652	Coast redwood	24	Yes	3	Low	Grove of 3; minimum brown foliage; low crown ratio; branch dieback.
1653	California pepper	20	Yes	3	Moderate	Codominant trunks arise from 7'; cavity at base E; pruning wound S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1654	Coast redwood	27	Yes	4	High	Grove of 4; good color.
1655	London plane	11	No	4	High	Multiple trunks arise from 8'; narrow parking lot planter; history of branch failure E under attachments; self-correcting lean.
1656	Coast redwood	24	Yes	4	High	Grove of 4; minimum brown foliage.
1657	Coast redwood	24	Yes	4	High	Grove of 4; intermediate.
1658	Coast redwood	27	Yes	4	High	Grove of 4; self-correcting lean.
1659	California pepper	17	Yes	4	High	Codominant trunks arise from 5'; good color; pruning wound E.
1660	California pepper	7	No	3	Low	Codominant trunks arise from 4'; epicormic growth; E stem decay.
1661	California pepper	21	Yes	3	Moderate	Multiple trunks arise from 7'; leans E; canopy one-sided to E; dense canopy.
1662	Coast redwood	26	Yes	2	Low	Grove of 8; brown foliage.
1663	Coast redwood	24	Yes	2	Low	Grove of 8; intermediate; brown foliage.
1664	Coast redwood	26	Yes	3	Moderate	Grove of 8; intermediate.
1665	Coast redwood	27	Yes	3	Moderate	Grove of 8; intermediate; branch dieback.
1666	Coast redwood	25	Yes	4	Moderate	Grove of 8; intermediate.
1667	Coast redwood	25	Yes	4	Moderate	Grove of 8; intermediate.
1668	Coast redwood	25	Yes	4	Moderate	Grove of 8; intermediate.
1669	Coast redwood	31	Yes	4	Moderate	Grove of 8; good color.
1670	Valley oak	5	Yes	3	Moderate	Multiple trunks arise from 7'; pruning wound at base on SE.
1671	Valley oak	5	Yes	4	High	Codominant trunks 8' & 12'; buried base.
1672	Western redbud	1,1,1,1	No	3	Low	Multiple trunks arise from base.
1673	California pepper	27	Yes	4	High	Multiple trunks arise from 6'; ivy on trunk; dense canopy.
1674	California pepper	13	No	3	Low	Codominant trunks arise from 10'; leans W.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1675	California pepper	13	No	3	Moderate	Codominant trunks arise from 5' & 7'; epicormic growth.
1676	Coast redwood	29	Yes	2	Low	Grove of 3; brown foliage.
1677	Coast redwood	21	Yes	2	Low	Grove of 3; brown foliage; branch dieback.
1678	Coast redwood	23	Yes	3	Moderate	Grove of 3; branch dieback; minimal brown foliage.
1679	London plane	12	No	5	High	Codominant trunks 7'; narrow parking lot planter.
1680	California pepper	12	No	3	Low	Codominant trunks 7'; epicormic growth.
1681	Coast redwood	25	Yes	4	High	Grove of 5; good color.
1682	Coast redwood	16	Yes	4	High	Grove of 5; good color; intermediate.
1683	Coast redwood	22	Yes	4	High	Grove of 5; branch dieback; intermediate.
1684	Coast redwood	21	Yes	4	High	Grove of 5; good color; branch dieback; intermediate.
1685	Coast redwood	26	Yes	4	High	Grove of 5; good color; branch dieback; intermediate.
1686	London plane	12	No	3	Moderate	Codominant trunks 5'; leans; narrow parking lot planter.
1687	Sweetgum	18	Yes	3	Moderate	Multiple trunks arise from 9'; headed back cuts.
1688	Coast redwood	28	Yes	3	Moderate	Grove of 8; good color.
1689	Coast redwood	22	Yes	3	Moderate	Grove of 8; good color; intermediate.
1690	Coast redwood	18	Yes	3	Moderate	Grove of 8; good color; intermediate.
1691	Coast redwood	21	Yes	3	Moderate	Grove of 8; good color; intermediate.
1692	Coast redwood	16	Yes	3	Moderate	Grove of 8; good color; intermediate.
1693	Coast redwood	21	Yes	3	Moderate	Grove of 8; minimal brown foliage; intermediate.
1694	Coast redwood	21	Yes	3	Moderate	Grove of 8; intermediate.
1695	Coast redwood	23	Yes	3	Moderate	Grove of 8; minimal brown foliage; intermediate.
1696	Valley oak	7	Yes	3	Moderate	Multiple trunks arise from 9'; no central leader.
1697	Valley oak	6	Yes	3	Moderate	Codominant trunks top of crown; no central leader.
1698	Valley oak	7	Yes	3	Moderate	Multiple trunks arise from 10'; no central leader.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1699	Strawberry tree	5	No	3	Moderate	Multiple trunks arise from 4'; leans S; good color; dense canopy.
1700	Strawberry tree	5	No	3	Moderate	Multiple trunks arise from 4'; leans S; good color; dense canopy.
1701	Strawberry tree	5	No	3	Moderate	Multiple trunks arise from 4'; leans S; good color; dense canopy.
1702	Callery pear	15	Yes	3	Low	Multiple trunks arise from 7' with narrow attachments; buried base; trunk wound at base N; history of branch failure W; leans W.
1703	Sweetgum	9	No	3	Moderate	Multiple trunks arise from 5'; headed back cuts.
1704	Sweetgum	10	No	4	High	Multiple trunks arise from 6'; headed back cut.
1705	Sweetgum	10	No	4	High	Multiple trunks arise from 7'; buried base; headed back cut.
1706	Sweetgum	8	No	4	High	Codominant trunks arise from 6'; pruning wound at attachment S; headed back cut.
1707	Callery pear	17	Yes	4	High	Multiple trunks arise from 6'; pruning wound S below attachments.
1708	London plane	7	No	3	Moderate	Codominant trunks arise from 6'; no central leader; narrow parking lot planter.
1709	European white birch	2,2,2,2	No	5	High	Multiple trunks arise from base; buried base.
1710	European white birch	4,3,2,2,2,1	No	4	High	Multiple trunks arise from base; buried base; headed back.
1711	European white birch	4,2	No	4	High	Codominant trunks arise from base; buried base; headed back.
1712	European white birch	3,2	No	4	High	Codominant trunks arise from 1'; buried base; headed back.
1713	London plane	10	No	4	High	Codominant trunks arise from 6'; self-correcting lean; narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1714	European white birch	2,1,1,1	No	4	High	Codominant trunks arise from base; buried base.
1715	Callery pear	20	Yes	4	High	Multiple trunks arise from 6' with narrow attachments; 1' from sidewalk; crack in sidewalk.
1716	Sweetgum	9	No	3	Moderate	Codominant trunks 10'; canopy one-sided to S.
1717	Sweetgum	7	No	2	Low	Codominant trunks 7'; narrow attachments; bleeding on N; low crown ratio.
1718	Sweetgum	9	No	3	Moderate	Codominant trunks 7' & 12'; pruning wound with cavity W.
1719	Sweetgum	10	No	3	Moderate	Codominant trunks 8' & 10'; canopy one-sided to N.
1720	Sweetgum	9,7	No	4	High	Codominant trunks 4' & 6'; headed back on W.
1721	London plane	8	No	3	Moderate	Codominant trunks 7'; no central leader; self-correcting lean; narrow parking lot planter.
1722	Sweetgum	7	No	3	Moderate	Codominant trunks 7'; pruning wound at attachment E; bleeding on S; buried base.
1723	Sweetgum	9	No	4	High	Codominant trunks 10'; pruning wound W.
1724	Sweetgum	7	No	3	Low	Codominant trunks 6'; crossing branches; buried base.
1725	Sweetgum	7,6	No	3	Moderate	Codominant trunks 4'; pruning wound on E with decay.
1726	London plane	3	No	3	Moderate	Leans S; buried base; parking lot planter.
1727	Fremont cottonwood	17	Yes	3	Low	Codominant trunks 8'; topped.
1728	Canary Island pine	18	Yes	4	High	Grove of 6; good color; dense canopy.
1729	Canary Island pine	5	No	4	High	Grove of 6; good color; dense canopy; intermediate.
1730	Canary Island pine	16	Yes	4	High	Grove of 6; good color; dense canopy; intermediate.
1731	Canary Island pine	18	Yes	4	High	Grove of 6; good color; dense canopy; intermediate.
1732	Canary Island pine	20	Yes	4	High	Grove of 6; good color; self-correcting lean; dense canopy; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1733	Canary Island pine	16	Yes	4	High	Grove of 6; good color; dense canopy; hanging branch top of canopy W.
1734	Canary Island pine	15	Yes	4	High	Good color; dense canopy.
1735	Raywood ash	12	No	3	Low	Multiple trunks arise from 7'; topped; branch dieback.
1736	Crape myrtle	1,1,1,1,1	No	3	Moderate	Multiple trunks arise from base; topped; electric box E.
1737	Crape myrtle	1,1	No	3	Moderate	Multiple trunks arise from base; topped; electric box W.
1738	Crape myrtle	3,3,3,2,1	No	3	Moderate	Multiple trunks arise from base; topped; irrigation box E.
1739	Crape myrtle	2,3,3,2,2,2	No	3	Moderate	Codominant trunks 1'; topped.
1740	Evergreen pear	5	No	3	Moderate	No central leader; planter.
1741	Brazilian pepper	15,13,13	Yes	4	High	Codominant trunks base; buried base in small planter; cavity in W stem; lifting sidewalk.
1742	Crape myrtle	2,2,2,1,1,1	No	3	Moderate	Multiple trunks arise from base; topped; narrow planter.
1743	Coast redwood	22	Yes	3	Moderate	Grove of 3; good color; dense canopy.
1744	Coast redwood	19	Yes	3	Moderate	Grove of 3; intermediate; good color; dense canopy; branch dieback.
1745	Coast redwood	22	Yes	3	Moderate	Grove of 3; good color; dense canopy; 2' from building.
1746	Evergreen pear	3	No	4	High	Multiple trunks arise from 7'; buried base.
1747	Evergreen pear	4	No	3	Moderate	Codominant trunks 8'; no central leader.
1748	Evergreen pear	3	No	3	Moderate	Codominant trunks 8'; no central leader; stem split W.
1749	Raywood ash	12	No	4	High	Multiple trunks arise from 7'; headed back N; wounded stem N.
1750	Evergreen pear	13	No	3	Low	Codominant trunks 6'; leans; poor form and structure.
1751	Evergreen pear	8	No	3	Low	Codominant trunks 6'; leans; poor form and structure.
1752	Raywood ash	10	No	3	Moderate	Multiple trunks arise from 6'; wounds in trunk S; leans N.
1753	Evergreen pear	12	No	3	Low	Codominant trunks 8'; leans; poor form and structure.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1754	Evergreen pear	10	No	3	Low	Codominant trunks 6'; poor form and structure.
1755	Evergreen pear	11	No	3	Low	Codominant trunks 8'; poor form and structure.
1756	Raywood ash	9	No	3	Moderate	Multiple trunks arise from 6'; branch dieback.
1757	Evergreen pear	4	No	3	Moderate	Sinuous top of crown; pruning wound S.
1758	Evergreen pear	4	No	3	Moderate	Codominant trunks 6'; sinuous stem S.
1759	Evergreen pear	3	No	3	Moderate	Multiple trunks arise from 7'; no central leader.
1760	Coast redwood	28	Yes	5	High	Grove of 3; good color; dense canopy; branch dieback E.
1761	Coast redwood	24	Yes	5	High	Grove of 3; good color; dense canopy; intermediate.
1762	Coast redwood	27	Yes	5	High	Grove of 3; good color.
1763	White alder	13	No	3	Moderate	Multiple trunks arise from 9' with included bark; no central leader.
1764	White alder	10	No	4	High	Codominant trunks 9'; buried base; suppressed S.
1765	Coast redwood	34	Yes	3	Moderate	Good color; new growth.
1766	Canary Island pine	27	Yes	4	High	Bend in lower trunk; good color; suppressed N.
1767	Canary Island pine	18	Yes	3	Moderate	Sinuous lower trunk; suppressed to E.
1768	Canary Island pine	22	Yes	2	Low	Sinuous lower trunk; suppressed to E; wall at base E; cracked wall.
1769	Coast redwood	30	Yes	5	High	Grove of 3; located E of building; good color; dense canopy.
1770	Coast redwood	16	Yes	5	High	Grove of 3; intermediate; good color; dense canopy.
1771	Coast redwood	29	Yes	5	High	Grove of 3; located E of building; self-correcting lean; good color; dense canopy.
1772	Canary Island pine	23	Yes	3	Moderate	Low crown ratio; self-correcting lean.
1773	Canary Island pine	23	Yes	3	Moderate	Intermediate; low crown ratio.
1774	Canary Island pine	23	Yes	3	Moderate	Suppressed to N; low crown ratio.
1775	Coast redwood	23	Yes	4	High	Grove of 2; good color; dense canopy.
1776	Coast redwood	24	Yes	4	High	Grove of 2; suppressed to E; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1777	Evergreen pear	15	Yes	3	Low	Codominant trunks 6'; leans; poor form and structure; history of branch failure E; 1' from curb; curb cracked.
1778	Evergreen pear	13	No	3	Low	Codominant trunks 8'; bend in trunk; poor form and structure; wound A @ 5'; 1' from curb.
1779	Evergreen pear	13	No	3	Low	Codominant trunks 6'; sinuous; poor form and structure; 1' from curb.
1780	Coast redwood	12	Yes	4	High	Grove of 2; suppressed; dense canopy; good color.
1781	Coast redwood	16	Yes	4	High	Grove of 2; suppressed; dense canopy; good color.
1782	Coast redwood	26	Yes	4	High	Dense canopy; good color.
1783	Coast redwood	28	Yes	4	High	Grove of 6; dense canopy; good color.
1784	Coast redwood	22	Yes	4	High	Grove of 7; intermediate: dense canopy; good color.
1785	Coast redwood	17	Yes	4	High	Grove of 7; intermediate: dense canopy; good color.
1786	Coast redwood	21	Yes	4	High	Grove of 7; intermediate: dense canopy; good color.
1787	Coast redwood	23	Yes	4	High	Grove of 7; intermediate: dense canopy; good color.
1788	Coast redwood	26	Yes	4	High	Grove of 7; suppressed to N; dense canopy; good color.
1789	Coast redwood	7	Yes	4	High	Grove of 7; self-correcting lean; intermediate: dense canopy; good color.
1790	Strawberry tree	9	No	3	Moderate	Multiple trunks arise from 6'; canopy extends over roof; suppressed to E; slight lean.
1791	Coast redwood	29	Yes	4	High	Grove of 4; backflow E.
1792	Coast redwood	23	Yes	4	High	Grove of 4; intermediate.
1793	Coast redwood	19	Yes	4	High	Grove of 4; intermediate.
1794	Coast redwood	24	Yes	4	High	Grove of 4; good color.
1795	Coast redwood	17	Yes	5	High	Grove of 5; good color; dense canopy.
1796	Coast redwood	21	Yes	4	High	Grove of 5; minimum brown foliage; dense canopy.
1797	Coast redwood	24	Yes	4	High	Grove of 5; 2.5' from wall; intermediate; thin at top.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1798	Coast redwood	15	Yes	4	High	Grove of 5; 2.5' from wall; intermediate; dense canopy.
1799	Coast redwood	20	Yes	5	High	Grove of 5; good color; dense canopy.
1800	Coast redwood	16	Yes	5	High	Grove of 3; located in narrow parking lot planter; good color; dense canopy.
1801	Coast redwood	32	Yes	4	High	Grove of 3; located in narrow parking lot planter; roots spilling over curb; cracked curb; good color.
1802	Coast redwood	15	Yes	5	High	Grove of 3; located in narrow parking lot planter;; dense canopy; good color.
1803	Brush cherry	7	No	2	Low	Multiple trunks arise from 5'; wound at base N.
1804	Coast redwood	13	Yes	4	High	Grove of 2; located in narrow parking lot planter; epicormic growth; good color.
1805	Coast redwood	28	Yes	4	High	Grove of 2; located in narrow parking lot planter; roots spilling over curb to N; good color.
1806	Brush cherry	7	No	2	Low	Multiple trunks arise from 5'; topped.
1807	Coast redwood	33	Yes	4	High	Located in narrow parking lot planter; roots spilling over curb to N; good color; thin at top of crown.
1808	Brush cherry	2,2,2,2,1	No	1	Low	Multiple trunks arise from base; decay at base; topped.
1809	Coast redwood	30	Yes	4	High	Located in narrow parking lot planter; roots spilling over curb to N; good color; thin at top of crown.
1810	Brush cherry	4,2,2,2	No	2	Low	Multiple trunks arise from base; decay at base; topped.
1811	Coast redwood	25	Yes	3	Moderate	Located in narrow parking lot planter; roots spilling over curb to N; sparse.
1812	Brush cherry	6,2	No	2	Low	Multiple trunks arise from base; topped.
1813	Coast redwood	33	Yes	3	Moderate	Located in narrow parking lot planter; roots at curb to N; sparse.
1814	Coast redwood	23	Yes	3	Moderate	Located in narrow parking lot planter; roots spilling over curb to N; sparse; brown foliage.
1815	Hollywood juniper	10	No	3	Moderate	Multiple trunks arise from 4'; suppressed on E; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1816	Hollywood juniper	10	No	3	Moderate	Multiple trunks arise from 7'; leaning on wall; suppressed on N; good color.
1817	Strawberry tree	4,3,2,1	No	3	Low	Multiple trunks arise from 3'; tie embedded in trunk; fused stems; suppressed to W; slight lean.
1818	Brush cherry	4,4,3	No	2	Low	Codominant trunks 2'; narrow planter; topped.
1819	Valley oak	6	Yes	3	Moderate	Multiple trunks arise from 9'; no central leader.
1820	Fremont cottonwood	10	No	3	Moderate	Leans W; suppressed to E; sinuous top of crown.
1821	Canary Island pine	27	Yes	4	High	Base on fence; self-correcting lean; good color.
1822	Canary Island pine	23	Yes	3	Moderate	Codominant trunks high in crown; base 1' from fence; self-correcting lean; good color; asphalt lifting N.
1823	Canary Island pine	20	Yes	4	High	Base 2' from fence; self-correcting lean; good color.
1824	London plane	7	No	3	Moderate	Multiple trunks arise from 6'; leans E; 4X4 parking lot planter.
1825	London plane	10	No	3	Moderate	Codominant trunks 6'; leans E; buried base; 4X4 parking lot planter.
1826	California black walnut	14,5	No	3	Low	Codominant trunks base; multiple trunks arise from 9'; topped; base of smaller stem on fence.
1827	Callery pear	5	No	3	Moderate	Codominant trunks arise from 10'; low crown ratio.
1828	Callery pear	9	No	4	High	Multiple trunks arise from 5'; narrow attachments; base buried.
1829	Callery pear	8	No	4	High	Codominant trunks 5'; pruning wounds below attachments; base buried.
1830	Coast redwood	31	Yes	5	High	Good color; dense canopy.
1831	Coast redwood	30	Yes	5	High	Good color; dense canopy; 1' from block wall.
1832	Coast redwood	22	Yes	5	High	Good color; dense canopy; 1' from block wall.
1833	Coast redwood	29	Yes	3	Moderate	20% brown trunk.
1834	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1835	Valley oak	6	Yes	5	High	Codominant trunks arise from 7'& 10'.
1836	Valley oak	7	Yes	3	Moderate	Sinuous top of crown; surface roots.
1837	Western redbud	3,2,2,2,1	No	4	High	Multiple trunks arise from base; headed back.
1838	Coast live oak	9	Yes	5	High	Multiple trunks arise from 5'; dense canopy; girdling root E.
1839	Coast live oak	6	Yes	5	High	Multiple trunks arise from 4'; self-correcting lean; dense canopy; buried base.
1840	Coast live oak	5	Yes	3	Low	Multiple trunks arise from 6'; topped; buried base.
1841	Coast live oak	6	Yes	2	Low	Leans; poor color; thin canopy; stain at base E.
1842	Red maple	2	No	3	Low	Multiple trunks arise from 4'; topped; staked.
1843	Red maple	2	No	3	Low	Multiple trunks arise from 4'; topped; staked.
1844	Coast live oak	5	Yes	2	Low	Codominant trunks 7'; twig dieback; thin canopy; poor color; buried base.
1845	Fig	2,2,1,1,1,1	No	4	Moderate	Multiple trunks arise from base.
1846	Valley oak	3	No	4	High	Multiple trunks arise from 7' and 9'.
1847	Valley oak	5	Yes	5	High	Multiple trunks arise from 7'.
1848	Toyon	3,3,3,1	No	4	High	Multiple trunks arise from base; vigorous.
1849	Valley oak	3	No	4	High	Codominant trunks 8'; tall narrow crown; stakes.
1850	Fremont cottonwood	14	No	4	High	Multiple trunks arise from 12'; large surface roots N.
1851	Evergreen pear	10	No	3	Moderate	Multiple trunks arise from 6'; history of branch failure W; narrow parking lot planter.
1852	Fig	5,5,1,1,1,1	No	4	Moderate	Multiple trunks arise from base; base on fence; narrow planter.
1853	Evergreen ash	27	Yes	5	Moderate	Multiple trunks arise from 5'; base at curb; cracked curb; asphalt lifting N.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1854	Evergreen ash	23	Yes	3	Low	Multiple trunks arise from 5'; pruning wound with decay at attachments; base at curb; cracked curb.
1855	Evergreen ash	28	Yes	3	Moderate	Multiple trunks arise from 5'; headed back cuts; cracked curb.
1856	Evergreen ash	28	Yes	2	Low	Multiple trunks arise from 5'; topped; branch dieback; 1' from curb.
1857	Purpleleaf plum	3	No	3	Low	Multiple trunks arise from 3'; pruning wound with decay at attachments; poor form and structure.
1858	Evergreen ash	25	Yes	4	High	Multiple trunks arise from 5'; wound on basal root S; 2'from curb.
1859	Evergreen ash	12	No	3	Moderate	Multiple trunks arise from 7'; large pruning wound with decay N below attachments.
1860	Evergreen ash	28	Yes	4	High	Multiple trunks arise from 6'; headed back cuts; cracked curb.
1861	Italian cypress	4	No	3	Low	Multiple trunks arise from base; 25 in a row; topped into a hedge.
1862	Red maple	6	No	4	High	Multiple trunks arise from 6'; good form and structure; buried base; 3' from building; growing in raised planter.
1863	Monterey cypress	39,23	Yes	3	Moderate	Multiple trunks arise from base; stem removed W leaving cavity; pruning wound W; headed back; buried base.
1864	Coast redwood	37	Yes	5	High	Good color; dense canopy; 2.5' from sidewalk; branch dieback W.
1865	Coast redwood	29	Yes	5	High	Good color; dense canopy; W of electric box.
1866	Valley oak	6	Yes	5	High	Codominant trunks arise from 8'; stakes.
1867	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
1868	White alder	7	No	5	High	Tall narrow crown; buried base E.
1869	Fig	3	No	4	Moderate	Sinuous; 1' from drainage basin.
1870	White alder	7	No	4	High	Sinuous lower trunk.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1871	Fremont cottonwood	13	No	3	Moderate	Multiple trunks arise from 7'; wounds on S.
1872	Fremont cottonwood	13	No	3	Moderate	Multiple trunks arise from 5'; bleeding trunk S; headed back S; branch dieback S.
1873	Fremont cottonwood	17	Yes	3	Moderate	Multiple trunks arise from 4'; wound on S stem; canker; headed back.
1874	Coast live oak	5	Yes	3	Moderate	Codominant trunks 7' & 9'; slight lean; twig dieback.
1875	Southern magnolia	12	No	4	High	Multiple trunks arise from 5'; low crown ratio; good color.
1876	Southern magnolia	7	No	4	High	Multiple trunks arise from 6'; low crown ratio; good color; intermediate; located in narrow planter.
1877	Southern magnolia	9	No	4	High	Multiple trunks arise from 6'; low crown ratio; good color; intermediate; located in narrow planter.
1878	Southern magnolia	6	No	4	High	Multiple trunks arise from 7'; low crown ratio; good color; intermediate; suppressed on S; located in narrow planter.
1879	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; good color; intermediate; suppressed on S; located in narrow planter.
1880	Evergreen ash	28	Yes	3	Moderate	Multiple trunks arise from 6'; low crown ratio; roots spilling over curb on N; cracked curb; located in narrow planter.
1881	Evergreen ash	27	Yes	3	Moderate	Multiple trunks arise from 6'; intermediate; low crown ratio; roots at curb on N; located in narrow planter.
1882	Evergreen ash	12	No	3	Moderate	Multiple trunks arise from 7'; intermediate; low crown ratio; girdling root N; located in narrow planter.
1883	Evergreen ash	22	Yes	3	Moderate	Multiple trunks arise from 7'; intermediate; low crown ratio; base growing into fence S; located in narrow planter.
1884	Evergreen ash	23	Yes	3	Moderate	Multiple trunks arise from 5'; low crown ratio; surface roots growing NE to curb; base at fence S; located in narrow planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1885	Southern magnolia	5	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; good color; suppressed on E; located in narrow planter.
1886	Southern magnolia	4	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; good
1887	Southern magnolia	7	No	4	High	color; intermediate; located in narrow planter. Multiple trunks arise from 6'; low crown ratio; wound on stem NE(good color; intermediate; located in narrow planter.
1888	Southern magnolia	4	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; good color; intermediate; located in narrow planter.
1889	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; suppressed on S; good color; intermediate; located in narrow planter.
1890	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; suppressed on S; girdling roots; good color; intermediate; located in narrow planter.
1891	Southern magnolia	4	No	3	Low	Multiple trunks arise from 6'; low crown ratio; thin canopy; located in narrow planter.
1892	Evergreen ash	18	Yes	3	Moderate	Multiple trunks arise from 5'; low crown ratio; surface roots growing N to curb; located in narrow planter.
1893	Southern magnolia	5	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; suppressed on S; located in narrow planter.
1894	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; suppressed on S; intermediate; located in narrow planter.
1895	Southern magnolia	4	No	2	Low	Multiple trunks arise from 6'; low crown ratio; thin canopy; suppressed on S; intermediate; located in narrow planter.
1896	Southern magnolia	4	No	2	Low	Multiple trunks arise from 6'; low crown ratio; thin canopy; suppressed on S; located in narrow planter.
1897	Evergreen ash	21	Yes	3	Moderate	Multiple trunks arise from 5'; low crown ratio; thin canopy; surface roots growing N to curb; cracked curb; asphalt lifting; girdling root NE; located in narrow planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1898	Evergreen ash	16	Yes	3	Low	Multiple trunks arise from 7'; low crown ratio; thin canopy; canopy one-sided to S; located in narrow planter.
1899	Evergreen ash	15	Yes	3	Moderate	Multiple trunks arise from 6'; low crown ratio; thin canopy; intermediate; located in narrow planter.
1900	Blackwood acacia	5	No	2	Low	Sinuous; suppressed.
1901	Blackwood acacia	24	Yes	3	Low	Codominant trunks arise from 15'; branch dieback S; roots at curb E; narrow parking lot planter.
1902	Blackwood acacia	14	No	3	Moderate	Tall narrow crown; good color; large roots at curb E; narrow parking lot planter.
1903	Blackwood acacia	15	Yes	3	Moderate	Codominant trunks 10'; intermediate; thin canopy; large roots at curb E; narrow parking lot planter.
1904	Blackwood acacia	18	Yes	3	Low	Codominant trunks 5'; twig dieback; roots at curb E; narrow parking lot planter.
1905	Blackwood acacia	18	Yes	3	Moderate	Tall narrow crown; leans; W; good color; girdling roots at base S; twig dieback; roots at curb E; cracked curb; narrow parking lot planter.
1906	Blackwood acacia	19	Yes	2	Low	Codominant trunks 6'; poor color; branch dieback; roots at curb E; cracked curb; narrow parking lot planter.
1907	Blackwood acacia	21	Yes	2	Low	Tall narrow crown; leans SW; branch dieback; roots at curb E; narrow parking lot planter.
1908	Purpleleaf plum	12	No	3	Low	Multiple trunks arise from 3'; thin canopy; twig dieback.
1909	Purpleleaf plum	10	No	1	Low	Multiple trunks arise from 3'; thin canopy; twig dieback.
1910	Evergreen ash	19	Yes	3	Low	Codominant trunks 9'; low crown ratio; thin canopy; canopy one- sided to S; located in narrow planter.
1911	Evergreen ash	22	Yes	3	Moderate	Codominant trunks 7'; low crown ratio; fused stems W; thin canopy; suppressed to E.
1912	Evergreen ash	28	Yes	3	Moderate	Multiple trunks arise from 8'; low crown ratio; leans E; pruning wound S with decay.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1913	Sour gum	1	No	2	Low	Codominant trunks 10'; topped; leans; stakes wounding trunk.
1914	Coast redwood	26	Yes	2	Low	Thin canopy; brown foliage; 2' from wall.
1915	Coast redwood	24	Yes	2	Low	Thin canopy; brown foliage; 2' from wall.
1916	Holly oak	11	Yes	2	Low	Multiple trunks arise from 6'; thin canopy; epicormic growth.
1917	Holly oak	5	Yes	2	Low	Multiple trunks arise from 7'; thin canopy; epicormic growth; narrow parking lot planter.
1918	Holly oak	4	Yes	3	Moderate	Codominant trunks 6'; sooty mold; narrow parking lot planter.
1919	Holly oak	13	Yes	3	Moderate	Codominant trunks 6'; trunk wounds E & W; dense canopy.
1920	Holly oak	12	Yes	3	Moderate	Codominant trunks 8'; leans S; suppressed; buried base N.
1921	Coast redwood	28	Yes	4	High	Girdling root S; 2' from wall.
1922	Coast redwood	28	Yes	4	High	2' from wall.
1923	Sour gum	1	No	3	Moderate	Codominant trunks 8'; topped; stakes; installed above grade.
1924	Sour gum	1	No	3	Moderate	Codominant trunks 8'; topped; stakes; installed above grade.
1925	Coast redwood	49	Yes	4	High	Grove of 4; good color; dense canopy.
1926	Coast redwood	44	Yes	4	High	Grove of 4; good color; dense canopy; suppressed to SW.
1927	Coast redwood	41	Yes	4	High	Grove of 4; good color; dense canopy; 2' from sidewalk.
1928	Coast redwood	37	Yes	4	High	Grove of 4; good color; dense canopy; roots spilling over curb W; roots run along sidewalk NW.
1929	Olive	10,10,10,5 ,4	No	3	Moderate	Multiple trunks arise from base; good color; canopy suppressed under redwood to W.
1930	Purpleleaf plum	10	No	3	Moderate	Codominant trunks 4'; thin canopy; leans W.
1931	Holly oak	9	Yes	3	Low	Codominant trunks 5'; suppressed under roof wave; canopy one-sided to S.
1932	Holly oak	17	Yes	3	Moderate	Codominant trunks 10'; epicormic growth; leans; canopy one-sided to S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1933	Holly oak	11	Yes	3	Moderate	Multiple trunks arise from 7'; epicormic growth; wound on S stem; canopy one-sided to S.
1934	Evergreen ash	11	No	3	Moderate	Multiple trunks arise from 8'; thin canopy; low crown ratio; narrow parking lot planter; cracked curb.
1935	Holly oak	9	Yes	3	Moderate	Multiple trunks arise from 6'; narrow parking lot planter.
1936	Evergreen ash	12	No	3	Moderate	Codominant trunks 7'; low crown ratio; narrow parking lot planter; cracked curb.
1937	Purpleleaf plum	4	No	4	High	Multiple trunks arise from 5'; parking lot planter.
1938	Purpleleaf plum	5	No	4	High	Multiple trunks arise from 3'; leans E; parking lot planter.
1939	Holly oak	3	No	3	Moderate	Codominant trunks 3'; wound on trunk W;!parking lot planter.
1940	Southern magnolia	7	No	4	High	Multiple trunks arise from 6'; large surface roots; located in parking lot planter.
1941	Southern magnolia	6	No	4	High	Multiple trunks arise from 7'; large surface roots; located in parking lot planter.
1942	Evergreen ash	18	Yes	3	Moderate	Multiple trunks arise from 7'; pruning wounds with decay W below attachments; narrow parking lot planter; cracked curb.
1943	Southern magnolia	6	No	3	Moderate	Multiple trunks arise from 7'; twig dieback; located in parking lot planter.
1944	Evergreen ash	11	No	3	Moderate	Multiple trunks arise from 7'; narrow parking lot planter.
1945	Evergreen ash	11	No	3	Moderate	Multiple trunks arise from 7'; intermediate; pruning wound with decay SW; narrow parking lot planter; headed back.
1946	Evergreen ash	14	No	3	Moderate	Codominant trunks 7'; pruning wounds W above attachments; narrow parking lot planter; cracked curb.
1947	Evergreen pear	11	No	4	High	Codominant trunks 8'; narrow parking lot planter.
1948	Evergreen ash	19	Yes	3	Moderate	Multiple trunks arise from 8'; pruning wounds with decay W; suppressed on S.
1949	Evergreen ash	23	Yes	4	High	Multiple trunks arise from 7'; self-correcting lean.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1950	Evergreen ash	22	Yes	4	High	Multiple trunks arise from 7'; suppressed on W; large surface root s E.
1951	Evergreen ash	18	Yes	3	Moderate	Multiple trunks arise from 7'; self-correcting lean; narrow parking lot planter; curb lifting; vault to E.
1952	Crape myrtle	4	No	5	High	Multiple trunks arise from 6'.
1953	Chinese pistache	4	No	4	High	Codominant trunks arise from 5, 6, & 7'.
1954	Crape myrtle	5	No	4	High	Codominant trunks arise from 5'.
1955	Crape myrtle	5	No	4	High	Multiple trunks arise from 6'.
1956	Chinese pistache	4	No	5	High	Multiple trunks arise from 6'; girdling root SW.
1957	Evergreen ash	19	Yes	4	High	Multiple trunks arise from 8'; surface roots.
1958	Evergreen ash	23	Yes	4	High	Codominant trunks 8'; surface roots; headed back on W.
1959	Evergreen pear	17	Yes	3	Moderate	Codominant trunks 8'; history of branch failure E.
1960	Evergreen pear	12	No	2	Low	Poor form and structure; decay in basal roots N & W.
1961	Evergreen pear	14	No	3	Moderate	Multiple trunks arise from 7'; headed back; epicormic growth.
1962	Evergreen pear	8	No	2	Low	Codominant trunks 7'; topped; thin canopy.
1963	Crape myrtle	4	No	5	High	Codominant trunks 6'; narrow planter.
1964	Crape myrtle	4	No	4	High	Multiple trunks arise from 5'; tree tie embedded in trunk; narrow planter.
1965	Evergreen pear	15	Yes	3	Low	Codominant trunks 6'; leans; trunk wound at base on S.
1966	Evergreen pear	14	No	3	Moderate	Codominant trunks 8'; sinuous top of crown.
1967	Coast redwood	27	Yes	1	Low	Majority of foliage is brown; drought stressed.
1968	Purpleleaf plum	10	No	2	Low	Codominant trunks 7'; pruning wound 4' with fruiting body.
1969	Evergreen pear	13	No	3	Low	Low crown ratio; leans NE.
1970	Evergreen pear	11	No	2	Low	Codominant trunks 8' with fused stems; canopy one-sides to NE; poor form and structure.
1971	Coast redwood	27	Yes	2	Low	Brown foliage; may be topped; epicormic growth.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1972	Evergreen ash	18	Yes	3	Moderate	Multiple trunks arise from 8'; hanging branch on W; suppressed on E; parking lot planter.
1973	Evergreen ash	22	Yes	4	High	Multiple trunks arise from 10'; fused stems @ attachments; roots spill over curb S; large surface roots E; suppressed on W; parking lot planter.
1974	Olive	10,9,9,5,4	No	5	High	Multiple trunks arise from base; good color; dense canopy.
1975	Olive	8,7	No	3	Low	Codominant trunks 3'; trunk wounds E; decay at base E.
1976	Chinese pistache	13	No	3	Moderate	Multiple trunks arise from 7'; history of branch failure W; buried base.
1977	Olive	10,8,7,5,4	No	4	High	Multiple trunks arise from 3'; good color; dense canopy.
1978	Chinese pistache	3	No	5	High	Multiple trunks arise from 7'; wound at base S; stakes.
1979	Coast redwood	25	Yes	1	Low	Majority of foliage is brown; drought stressed.
1980	Evergreen ash	28	Yes	4	High	Multiple trunks arise from 9'; roots severed E; girding roots E; low crown ratio.
1981	Evergreen ash	26	Yes	3	Moderate	Multiple trunks arise from 9'; intermediate; low crown ratio; large surface roots.
1982	Evergreen ash	26	Yes	3	Moderate	Multiple trunks arise from 9'; suppressed NW.
1983	Evergreen ash	19	Yes	3	Moderate	Codominant trunks 8'; history of branch failure E; suppressed on N.
1984	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; slight bend at base; growing in parking lot planter.
1985	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; buried base.
1986	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; trunk wound at base N; buried base.
1987	Crape myrtle	4	No	4	High	Codominant trunks arise from 6'.
1988	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; trunk wound at base E.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
1989	Crape myrtle	3	No	4	High	Multiple trunks arise from 6'; buried base.
1990	Crape myrtle	3	No	4	High	Multiple trunks arise from 6'.
1991	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; buried base.
1992	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; buried base.
1993	Crape myrtle	4	No	5	High	Multiple trunks arise from 6'; slight bend at base; buried base.
1994	Crape myrtle	4	No	4	High	Codominant trunks 6'; multiple trunks arise from 7'.
1995	Crape myrtle	4	No	4	High	Codominant trunks 6'; slight bend in trunk; growing in parking lot planter.
1996	Crape myrtle	5	No	3	Moderate	Multiple trunks arise from 7'; embedded tree tie; multiple pruning wounds below attachments; growing in parking lot planter.
1997	Crape myrtle	4	No	5	High	Multiple trunks arise from 6'; wound at base E; growing in parking lot planter.
1998	Crape myrtle	4	No	5	High	Multiple trunks arise from 6'; wound at base E; growing in parking lot planter.
1999	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; codominant trunks 7'; buried base; growing in parking lot planter.
2000	Crape myrtle	4	No	4	High	Multiple trunks arise from 6'; growing in parking lot planter.
2001	Coast redwood	4	Yes	5	High	Grove of 8 in a row; pretty little tree; buried base.
2002	Coast redwood	27	Yes	4	High	Grove of 8 in a row; recently digging around base; excessive soil on base.
2003	Coast redwood	23	Yes	4	High	Grove of 8 in a row; intermediate; buried base.
2004	Coast redwood	22	Yes	4	High	Grove of 8 in a row; intermediate; buried base.
2005	Coast redwood	23	Yes	4	High	Grove of 8 in a row; intermediate; buried base.
2006	Coast redwood	24	Yes	4	High	Grove of 8 in a row; intermediate; buried base.
2007	Coast redwood	23	Yes	4	High	Grove of 8 in a row; intermediate; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2008	Coast redwood	27	Yes	4	High	Grove of 8 in a row; intermediate; buried base.
2009	Coast redwood	24	Yes	4	High	Grove in a row; intermediate; broken branch W.
2010	Coast redwood	21	Yes	4	High	Grove in a row; intermediate.
2011	Coast redwood	23	Yes	4	High	Grove in a row; intermediate; broken branch SW.
2012	Coast redwood	16	Yes	4	High	Grove in a row; intermediate.
2013	Coast redwood	22	Yes	4	High	Grove in a row; intermediate.
2014	Coast redwood	22	Yes	4	High	Grove in a row; intermediate.
2015	Coast redwood	21	Yes	4	High	Grove in a row; intermediate.
2016	Coast redwood	18	Yes	4	High	Grove in a row; intermediate; suppressed on S by ash.
2017	Coast redwood	33	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.
2018	Coast redwood	33	Yes	5	High	Grove of 13 in a row; intermediate; basal roots at sidewalk; sidewalk lifting; dense canopy; good color.
2019	Coast redwood	34	Yes	5	High	Grove of 13 in a row; intermediate; self-correcting lean; dense canopy; good color.
2020	Coast redwood	32	Yes	5	High	Grove of 13 in a row; dense canopy; good color.
2021	Coast redwood	32	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.
2022	Coast redwood	36	Yes	5	High	Grove of 13 in a row; dense canopy; good color.
2023	California pepper	8	No	3	Low	Codominant trunks 7'; bend in trunk; suppressed; pruning wound with decay E & W; surface roots.
2024	Coast redwood	37	Yes	5	High	Grove of 13 in a row; dense canopy; good color.
2025	Coast redwood	33	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.
2026	Coast redwood	33	Yes	5	High	Grove of 13 in a row; intermediate; good color.
2027	Coast redwood	35	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2028	Coast redwood	37	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.
2029	Coast redwood	36	Yes	5	High	Grove of 13 in a row; intermediate; dense canopy; good color.
2030	Coast redwood	39	Yes	5	High	Grove of 13 in a row; dense canopy; good color.
2031	Coast redwood	6	Yes	5	High	Pretty little tree; dense canopy; good color; parking lot planter.
2032	Coast redwood	7	Yes	5	High	Pretty little tree; dense canopy; good color; parking lot planter.
2033	Coast redwood	25	Yes	4	High	Minimum brown foliage; dense canopy; good color; parking lot planter.
2034	London plane	9	No	3	Moderate	Codominant trunks 5'; pruning wound with decay N & S; narrow parking lot planter.
2035	Coast redwood	15	Yes	4	High	Grove of 5 in a row; N of building; pruned back in S; buried base.
2036	Coast redwood	14	Yes	4	High	Grove of 5 in a row; N of building; pruned back on S; buried base.
2037	Coast redwood	13	Yes	4	High	Grove of 5 in a row; N of building; pruned back on S; buried base.
2038	Coast redwood	20	Yes	4	High	Grove of 5 in a row; N of building; pruned back on S; buried base.
2039	Coast redwood	27	Yes	4	High	Grove of 5 in a row; N of building; pruned back on S; electric recharge 2' from base.
2040	Coast redwood	34	Yes	4	High	Good color.
2041	Coast redwood	16	Yes	4	High	Self-correcting lean; intermediate.
2042	Coast redwood	30	Yes	4	High	Good color; intermediate.
2043	Coast redwood	31	Yes	3	Moderate	Good color; trunk wound SW @ 5'; flat trunk; pruned back on S for building clearance; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2044	Coast redwood	29	Yes	4	High	Good color; intermediate.
2045	Coast redwood	31	Yes	3	Moderate	Self-correcting lean; pruned back on S for building clearance; intermediate.
2046	Coast redwood	34	Yes	4	High	Good color; headed back S.
2047	Sweetgum	12	No	3	Moderate	Multiple trunks arise from 8'; history of branch failure E; pruning wound W; surface roots.
2048	Sweetgum	9	No	4	High	Multiple trunks arise from 6'; surface roots; canopy one-sided.
2049	Sweetgum	14	No	4	High	Codominant trunks 7'; intermediate; headed back; surface roots.
2050	Sweetgum	16	Yes	4	High	Codominant trunks 7'; intermediate; broken branch W; surface roots.
2051	Sweetgum	10	No	3	Moderate	Codominant trunks 8'; intermediate; broken central leader.
2052	Sweetgum	10	No	4	High	Codominant trunks 6'; roots severed W for electric box; wound on W stem.
2053	Coast redwood	43	Yes	5	High	Grove of 5; good color; dense canopy.
2054	Coast redwood	32	Yes	5	High	Grove of 5; intermediate; branch dieback lower crown; good color; dense canopy.
2055	Coast redwood	32	Yes	5	High	Grove of 5; intermediate; branch dieback lower crown; good color; dense canopy.
2056	Coast redwood	35	Yes	5	High	Grove of 5; intermediate; branch dieback lower crown; good color; dense canopy.
2057	Coast redwood	37	Yes	5	High	Grove of 5;self-correcting lean;!branch dieback lower crown; good color; dense canopy.
2058	Coast redwood	34	Yes	3	Moderate	Grove of 4; exposed roots NW; brown trunk N.
2059	Coast redwood	33	Yes	4	High	Grove of 4; branch dieback N lower crown; intermediate.
2060	Coast redwood	33	Yes	4	High	Grove of 4; broken branch N lower crown; intermediate.
2061	Coast redwood	31	Yes	4	High	Grove of 4; self-correcting lean; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2062	Coast redwood	9	Yes	5	High	Pretty little tree; dense canopy.
2063	Coast redwood	17	Yes	5	High	Good color; dense canopy; backflow; irrigation box N; excessive soil on base from recent digging.
2064	Coast redwood	15	Yes	5	High	Good color; dense canopy.
2065	Coast redwood	13	Yes	5	High	Good color; dense canopy; intermediate.
2066	Coast redwood	12	Yes	5	High	Good color; dense canopy; intermediate.
2067	Coast redwood	13	Yes	5	High	Good color; dense canopy; intermediate; vault E 3' from base.
2068	Coast redwood	16	Yes	5	High	Good color; dense canopy; intermediate; fire supply 3' N.
2069	Coast redwood	12	Yes	5	High	Good color; dense canopy; intermediate; fire supply 3' N.
2070	Coast redwood	14	Yes	5	High	Good color; dense canopy; intermediate; fire supply 3' N.
2071	Coast redwood	12	Yes	5	High	Good color; dense canopy; intermediate; fire supply 3' N.
2072	London plane	8	No	4	High	Codominant trunks 6'; parking lot planter.
2073	London plane	7	No	4	High	Codominant trunks 6'; buried base; parking lot planter.
2074	Coast redwood	13	Yes	4	High	Grove of 7 in a row:: intermediate; brown trunk visible.
2075	Coast redwood	19	Yes	4	High	Grove of 7 in a row; intermediate.
2076	Coast redwood	20	Yes	4	High	Grove of 7 in a row; intermediate; branch dieback.
2077	Coast redwood	24	Yes	4	High	Grove of 7 in a row; intermediate; minimum brown foliage.
2078	Coast redwood	22	Yes	4	High	Grove of 7 in a row; intermediate.
2079	Coast redwood	23	Yes	4	High	Grove of 7 in a row; intermediate; minimum brown foliage.
2080	Coast redwood	18	Yes	4	High	Good color.
2081	Coast redwood	20	Yes	4	High	Grove of 7 in a row; branch dieback; suppressed to W.
2082	Blackwood acacia	9,8	No	3	Moderate	Codominant trunks arise from base; leans NE.
2083	Blackwood acacia	10	No	3	Moderate	Codominant trunks base; top of crown leans NE.
2084	Coast redwood	14	Yes	4	High	Good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2085	Holly oak	4	Yes	2	Low	Codominant trunks 7'; top of crown leans SW; suppressed; topped.
2086	Blackwood acacia	3,2	No	3	Moderate	Codominant trunks arise from base; suppressed.
2087	Blackwood acacia	4	No	4	High	Base at fence; dense canopy; suppressed.
2088	Holly oak	5	Yes	2	Low	Multiple trunks arise from 8'; wound at attachments.
2089	London plane	7	No	3	Moderate	Codominant trunks 6'; bend in trunk to E; parking lot planter.
2090	London plane	8	No	3	Moderate	Multiple trunks arise from 8'; low crown ratio; self-correcting lean; parking lot planter.
2091	White alder	13	No	3	Moderate	Multiple trunks arise from 8'; tie embedded in trunk; sinuous central leader.
2092	London plane	8	No	3	Moderate	Codominant trunks 7'; self-correcting lean; parking lot planter.
2093	Holly oak	5	Yes	4	High	Dense canopy; sooty mold.
2094	Holly oak	2,1,1,1	No	3	Moderate	Multiple trunks arise from base; possible stump sprouts.
2095	Canary Island pine	27	Yes	4	High	Base 2' from sidewalk; ivy encroachment; sparse S.
2096	Canary Island pine	23	Yes	3	Moderate	Self-correcting lean; intermediate.
2097	Canary Island pine	20	Yes	4	High	Headed back S; intermediate.
2098	Canary Island pine	21	Yes	4	High	Self-correcting lean; intermediate.
2099	Canary Island pine	31	Yes	4	High	Self-correcting lean; intermediate.
2100	Canary Island pine	31	Yes	4	High	Self-correcting lean; headed back cuts; intermediate.
2101	Canary Island pine	22	Yes	3	Moderate	Codominant trunks 25'; pruning wound with decay; self-correcting lean; headed back cuts; intermediate.
2102	Canary Island pine	24	Yes	4	High	Self-correcting lean; headed back cuts; intermediate.
2103	Canary Island pine	19	Yes	4	High	Headed back cuts; intermediate.
2104	Canary Island pine	24	Yes	4	High	Codominant trunks high in crown; headed back cuts; intermediate.
2105	Canary Island pine	20	Yes	4	High	Headed back cuts; intermediate; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2106	Mexican fan palm	21	Yes	4	High	Top of crown leans N.
2107	Canary Island pine	24	Yes	3	Moderate	Trunk wound N high in crown; headed back cuts.
2108	Canary Island pine	13	No	4	High	Self-correcting lean; headed back cuts; intermediate.
2109	Canary Island pine	22	Yes	4	High	Headed back cuts; intermediate.
2110	Canary Island pine	16	Yes	4	High	Headed back cuts; intermediate.
2111	Canary Island pine	16	Yes	4	High	Self-correcting lean; headed back cuts; intermediate.
2112	Canary Island pine	29	Yes	4	High	Self-correcting lean; headed back cuts; intermediate; low crown ratio.
2113	Coast redwood	27	Yes	3	Moderate	Girdling root E; minimum brown foliage.
2114	Coast redwood	25	Yes	3	Moderate	Minimum brown foliage.
2115	Coast redwood	27	Yes	3	Moderate	Intermediate; minimum brown foliage; epicormic growth.
2116	Coast redwood	28	Yes	3	Moderate	Minimum brown foliage; branch dieback S; basal roots spilling over curb N.
2117	Coast redwood	24	Yes	4	High	New growth top of crown; minimum brown foliage.
2118	Coast redwood	30	Yes	4	High	New growth top of crown; minimum brown foliage.
2119	Sweetgum	13	No	3	Moderate	Codominant trunks 8'; headed back; pruning wound S at attachments.
2120	Western redbud	2,2,1,1,1,1	No	4	High	Multiple trunks arise from base.
2121	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base.
2122	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base.
2123	Fremont cottonwood	13	No	3	Low	Multiple trunks arise from 6'; topped.
2124	Fremont cottonwood	11	No	3	Low	Multiple trunks arise from 4'; topped.
2125	White alder	6	No	3	Low	Codominant trunks 8'; trunk wounds S & E; central leader dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2126	White alder	7	No	3	Moderate	Codominant trunks 8'; wounds on stems S & E; buried base.
2127	Western redbud	3,3,2,2,2,2 ,2,1,1	No	4	High	Multiple trunks arise from base; buried base.
2128	Western redbud	4,4,3,3,3,3	No	4	High	Multiple trunks arise from base.
2129	London plane	7	No	3	Moderate	Multiple trunks arise from 6'; pruning wound with cavity N; tree tie embedded in trunk; buried base; parking lot planter.
2130	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 10'; low crown ratio; headed back.
2131	Sweetgum	13	No	3	Moderate	Codominant trunks 10'; low crown ratio; headed back; surface roots.
2132	Sweetgum	11	No	4	High	Codominant trunks 10'; low crown ratio; headed back; pruning wound W with decay.
2133	Sweetgum	10	No	4	High	Multiple trunks arise from 8'; headed back.
2134	Sweetgum	10	No	4	High	Codominant trunks 8' & 10'; headed back.
2135	Coast redwood	29	Yes	5	High	Grove of 4; dense canopy; good color.
2136	Coast redwood	26	Yes	5	High	Grove of 4; intermediate; dense canopy; good color.
2137	Coast redwood	21	Yes	5	High	Grove of 4; pruned back on W near building; dense canopy; good color.
2138	Coast redwood	28	Yes	5	High	Grove of 4; intermediate; dense canopy; good color; base 2.5' from sidewalk; sidewalk lifting.
2139	Coast redwood	27	Yes	5	High	Good color; dense canopy; small parking lot planter.
2140	Coast redwood	34	Yes	5	High	Good color; dense canopy; 2' from wall.
2141	New Zealand Christmas Tree	4	No	4	High	Codominant trunks 3'; good color.
2142	Strawberry tree	4	No	5	High	Multiple trunks arise from 5'; buried base; dense canopy; good color; stakes.
2143	Strawberry tree	5	No	4	High	Multiple trunks arise from 5'; buried base; dense canopy; good color; stakes.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2144	Strawberry tree	4	No	5	High	Multiple trunks arise from 5'; buried base; dense canopy; good color; stakes.
2145	Strawberry tree	4	No	4	High	Multiple trunks arise from 5'; buried base; dense canopy; good color; stakes.
2146	New Zealand Christmas Tree	3	No	3	Moderate	Codominant trunks 3'; leans.
2147	Coast redwood	29	Yes	4	High	Pruned back on W near building; concrete slab S; curb to N; wall E.
2148	Coast redwood	29	Yes	4	High	Food color; curb N & E; wall S.
2149	Sweetgum	5	No	4	High	Multiple trunks arise from 7'; basal wounds S.
2150	Coast redwood	38	Yes	4	High	Good color; dense canopy; cracked curb 2.5' from base.
2151	Coast redwood	36	Yes	4	High	Good color; dense canopy; 2' from electric box.
2152	Sweetgum	11	No	2	Low	Codominant trunks high in crown; bleeding trunk E; low crown ratio; surface roots.
2153	Sweetgum	9	No	2	Low	Poor form and structure.
2154	Sweetgum	12	No	4	High	Codominant trunks 8'; included bark.
2155	Sweetgum	12	No	4	High	Codominant trunks 10'; headed back.
2156	Sweetgum	10	No	4	High	Multiple trunks arise from 8'; headed back; girdling root.
2157	Sweetgum	10	No	4	High	Codominant trunks 8'; headed back.
2158	Fremont cottonwood	13	No	3	Moderate	Codominant trunks 10'; low crown ratio; topped.
2159	London plane	5	No	5	High	Multiple trunks arise from 6'; girdling roots N.
2160	London plane	9	No	3	Low	Codominant trunks 12'; topped; self-correcting lean; surface roots E; low crown ratio; narrow parking lot planter.
2161	Incense cedar	6	No	4	High	Self-correcting lean.
2162	Incense cedar	6	No	4	High	Self-correcting lean.
2163	Incense cedar	5	No	3	Moderate	Self-correcting lean; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2164	Callery pear	11	No	3	Low	Codominant trunks 6'; 3 stems removed at attachment; buried base; growing in cut out planter with metal grate.
2165	Callery pear	16	Yes	3	Low	Multiple trunks arise from 6'; codominant trunks 9'; buried base; trunk girdled S & W; growing in cut out planter with metal grate.
2166	Callery pear	11	No	3	Low	Multiple trunks arise from 7'; pruning wounds on S & W below attachments with decay; buried base; growing in cut out planter with metal grate.
2167	Callery pear	12	No	3	Low	Multiple trunks arise from 6'; suppressed to N; pruning at attachments with decay; buried base; growing in cut out planter with metal grate.
2168	Callery pear	17	Yes	3	Low	Multiple trunks arise from 7'; pruning wound W under attachments with decay; buried base; trunk girdled S & W; growing in cut out planter with metal grate.
2169	Callery pear	9	No	3	Moderate	Multiple trunks arise from 7'; pruning wounds W & E under attachments with decay; buried base; growing in cut out planter with metal grate.
2170	Purpleleaf plum	12	No	3	Low	Codominant trunks 6' with included bark; tree tie embedded in trunk; girdling roots.
2171	Purpleleaf plum	9	No	3	Low	Codominant trunks 7'with included bark; tree tie embedded in trunk; rock mulch at base.
2172	Purpleleaf plum	11	No	3	Moderate	Multiple trunks arise from 6' with included bark; leans; rock mulch at base.
2173	Callery pear	14	No	3	Low	Multiple trunks arise from 7'; trunk wound E; pruning wounds under attachments; buried base; growing in cut out planter with metal grate.
2174	Callery pear	10	No	3	Moderate	Multiple trunks arise from 7'; pruning wounds under attachments; buried base; pebble mulch; growing in cut out planter with metal grate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2175	Callery pear	1	No	4	High	Codominant trunks 9'; pretty young tree; nursery stake should be removed; growing in cut out planter with metal grate.
2176	Callery pear	5	No	2	Low	Codominant trunks 6'; topped; pebble mulch; growing in cut out planter with metal grate.
2177	Callery pear	4	No	3	Moderate	Codominant trunks 6'; top of canopy one-sided to E; pebble mulch; growing in cut out planter with metal grate.
2178	Purpleleaf plum	10	No	3	Low	Multiple trunks arise from 6' with narrow attachments; bleeding trunk; topped; rock mulch at base.
2179	Purpleleaf plum	7	No	3	Low	Codominant trunks 6'; topped; buried base; rock mulch at base.
2180	Purpleleaf plum	11	No	3	Low	Multiple trunks arise from 6' with included bark; tree tie embedded in trunk; leans; headed back; rock mulch at base.
2181	Callery pear	15	Yes	3	Low	Multiple trunks arise from 7'; headed back; pruning wound and cavity N; stem wounds W; buried base; girdled trunk W & S; growing in cut out planter with metal grate.
2182	Incense cedar	5	Yes	4	High	Minimum brown foliage; buried base.
2183	Japanese maple	1,1	No	3	Low	Codominant trunks 1'; S stem topped; with decay.
2184	London plane	9	No	3	Moderate	Multiple trunks arise from 9'; self-correcting leans; girdling root S; surface roots W.
2185	Fremont cottonwood	10	No	3	Moderate	Canker @ 9'; nest; topped.
2186	London plane	9	No	3	Moderate	Codominant trunks 9'; self-correcting leans; narrow parking lot planter.
2187	London plane	11	No	4	High	Multiple trunks arise from 7'; self-correcting leans; pruning wound with decay S; parking lot planter.
2188	London plane	11	No	4	High	Multiple trunks arise from 6'; tree tie embedded in trunk; self-correcting leans; pruning wound at attachment; branch dieback; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2189	Sweetgum	11	No	3	Low	Multiple trunks arise from high in crown; history of branch failure W; trunk wound with decay S; low crown ratio; surface roots.
2190	Coast redwood	41	Yes	5	High	Good color; dense canopy; grove of 11.
2191	Coast redwood	36	Yes	5	High	Good color; dense canopy; grove of 11.
2192	Coast redwood	41	Yes	5	High	Good color; dense canopy; grove of 11; sidewalk lifting.
2193	Coast redwood	38	Yes	5	High	Good color; dense canopy; grove of 11; sidewalk lifting.
2194	Coast redwood	34	Yes	5	High	Good color; dense canopy; grove of 11; intermediate; broken branches hanging in canopy E.
2195	Coast redwood	36	Yes	5	High	Good color; dense canopy; grove of 11; sidewalk lifting; backflow N.
2196	Sweetgum	8	No	3	Moderate	Codominant trunks 8'; included bark.
2197	Coast redwood	39	Yes	4	High	Good color; dense canopy; thin top of crown; grove of 11.
2198	Coast redwood	34	Yes	4	High	Good color; dense canopy; grove of 11; thin top of crown; intermediate.
2199	Coast redwood	35	Yes	5	High	Good color; dense canopy; intermediate; grove of 11.
2200	Coast redwood	34	Yes	5	High	Good color; dense canopy; grove of 11; intermediate.
2201	Coast redwood	40	Yes	5	High	Good color; dense canopy; grove of 11.
2202	London plane	8	No	4	High	Codominant trunks 7'; self-correcting lean; wound on E stem; buried base; parking lot planter.
2203	Olive	3	No	5	High	Growing in large pot; food color; stakes.
2204	Olive	3	No	4	High	Codominant trunks 5'; bend in trunk; growing in large pot; good color; stakes.
2205	Sweetgum	8	No	3	Moderate	Codominant trunks 10'; included bark; history of branch failure S.
2206	Coast redwood	35	Yes	5	High	Good color; dense canopy; grove of 10.
2207	Coast redwood	35	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2208	Coast redwood	34	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.
2209	Coast redwood	35	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.
2210	Coast redwood	36	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.
2211	California pepper	12	No	3	Low	Codominant trunks 7'; bend in trunk; pruning wounds S under attachments; sapsucker activity; thin canopy.
2212	California pepper	8	No	3	Low	Codominant trunks 6'; self-correcting lean; pruning wound W with decay; backflow 1' from base N; irrigation boxes 3' S; water meter 4' W.
2213	California pepper	8	No	3	Low	Codominant trunks 6'; leans; sapsucker activity; thin canopy.
2214	Coast redwood	35	Yes	5	High	Good color; dense canopy; grove of 10.
2215	Coast redwood	34	Yes	4	High	Good color; dense canopy; thin in top of crown; intermediate; grove of 10.
2216	Coast redwood	37	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.
2217	Coast redwood	36	Yes	4	High	Good color; dense canopy; thin in top of crown; intermediate; grove of 10.
2218	Coast redwood	35	Yes	5	High	Good color; dense canopy; intermediate; grove of 10.
2219	Coast redwood	38	Yes	4	High	Multiple trunks arise from high in crown; good color; dense canopy; grove of 10.
2220	London plane	8	No	4	High	Codominant trunks 6'; self-correcting lean; tree tie embedded in trunk below attachments; buried base; parking lot planter.
2221	London plane	7	No	4	High	Codominant trunks 6'; buried base; self-correcting lean; small circular parking lot planter.
2222	London plane	6	No	3	Moderate	Codominant trunks 8'; buried base; self-correcting lean; no central leader; small circular parking lot planter.
2223	London plane	11	No	4	High	Codominant trunks 5'; buried base under cobble; small circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2224	London plane	8	No	4	High	Multiple trunks arise from 7'; history of branch failure W; buried base under cobble; small circular parking lot planter.
2225	London plane	8	No	3	Moderate	Codominant trunks 7'; self-correcting lean; buried base under cobble; small circular parking lot planter.
2226	London plane	5	No	3	Low	Codominant trunks 5'; poor form and structure; buried base under cobble; small circular parking lot planter.
2227	London plane	4	No	3	Low	Codominant trunks 8'; poor form and structure; buried base under cobble; small circular parking lot planter.
2228	Eastern redbud	4	No	3	Moderate	Codominant trunks 5'; leans; narrow parking lot planter.
2229	Eastern redbud	3	No	3	Moderate	Codominant trunks arise from 5'; buried base; pruning wound on trunk S; narrow parking lot planter.
2230	Eastern redbud	4	No	3	Moderate	Multiple trunks arise from 6'; buried base; pruning wounds on trunk S; narrow parking lot planter.
2231	Eastern redbud	5	No	3	Moderate	Codominant trunks 6'; buried base; pruning wounds on trunk E; solar panel lines overhead; narrow parking lot planter.
2232	Eastern redbud	5	No	3	Low	Multiple trunks arise from 6'; narrow attachments; leans S; buried base; narrow parking lot planter.
2233	Eastern redbud	3	No	3	Low	Codominant trunks arise from 5'; trunk wound S; narrow attachments; leans W; buried base; narrow parking lot planter.
2234	Eastern redbud	3	No	4	High	Multiple trunks arise from 4'; buried base; narrow parking lot planter.
2235	Eastern redbud	2	No	3	Low	Codominant trunks 5'; leans S; buried base; narrow parking lot planter.
2236	Eastern redbud	4,4	No	2	Low	Codominant trunks 2'; leans SE; buried base; narrow parking lot planter.
2237	Eastern redbud	3	No	4	High	Multiple trunks arise from 5'; buried base; narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2238	Eastern redbud	4	No	3	Low	Codominant trunks arise from 5'; sweeping trunk; buried base; small circular parking lot planter.
2239	Eastern redbud	4	No	3	Low	Multiple trunks arise from 6'; leans N; buried base; small circular parking lot planter.
2240	Eastern redbud	4	No	3	Low	Codominant trunks 4'; leans S; buried base; narrow parking lot planter.
2241	Eastern redbud	2	No	2	Low	Codominant trunks 4'; leans N; topped; buried base; narrow parking lot planter.
2242	Eastern redbud	3	No	3	Low	Multiple trunks arise from 5'; buried base; narrow parking lot planter.
2243	Eastern redbud	5	No	3	Moderate	Multiple trunks arise from 4'; self-correcting lean; trunk wound N & S; buried base; small circular parking lot planter.
2244	Eastern redbud	5	No	3	Moderate	Multiple trunks arise from 5'; buried base; small circular parking lot planter.
2245	Sweetgum	18	Yes	3	Moderate	Multiple trunks arise from 15'; pruning wounds lower trunk; headed back; low crown ratio.
2246	Sweetgum	15	Yes	3	Moderate	Codominant trunks arise from 7'; pruning wounds W above and below attachments; headed back; low crown ratio.
2247	Sweetgum	15	Yes	3	Moderate	Codominant trunks arise from 5'; pruning wounds above attachments N with decay; headed back; low crown ratio.
2248	Sweetgum	15	Yes	3	Moderate	Codominant trunks 6'; pruning wounds below attachments W with decay; headed back; low crown ratio.
2249	Sweetgum	14	No	3	Moderate	Multiple trunks arise from 6'; codominant trunks 8'; pruning wound at attachments S with decay; headed back; low crown ratio.
2250	Sweetgum	14	No	3	Moderate	Multiple trunks arise from 12'; pruning wound below attachments W with seam; headed back; low crown ratio.
2251	Sweetgum	15	Yes	3	Moderate	Codominant trunks 6' & 7'; pruning wound inside S stem; with decay; headed back; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2252	Sweetgum	15	Yes	3	Moderate	Multiple trunks arise from 10'; pruning wounds above and below attachments; headed back; low crown ratio.
2253	Sweetgum	16	Yes	3	Moderate	Codominant trunks 6' with included bark; pruning wounds above
2254	Sweetgum	13	No	3	Low	and below attachments; headed back; low crown ratio. Multiple trunks arise from 12'; pruning wounds above and below attachments; headed back; low crown ratio; cracked curb.
2255	Sweetgum	16	Yes	3	Moderate	Codominant trunks 6'; pruning wounds above and below attachments; headed back; low crown ratio; large surface roots; wound on basal root N.
2256	Sweetgum	15	Yes	3	Moderate	Multiple trunks arise from 5'; pruning wounds above attachments E with decay; headed back; low crown ratio.
2257	Sweetgum	17	Yes	3	Moderate	Codominant trunks 5' & 6'; pruning wounds above and below attachments; headed back; low crown ratio.
2258	Sweetgum	16	Yes	3	Moderate	Codominant trunks 4' & 6'; pruning wounds above attachments NW with decay; headed back; low crown ratio.
2259	Sweetgum	19	Yes	3	Moderate	Multiple trunks arise from 6'; pruning wounds above attachments; headed back; low crown ratio.
2260	Sweetgum	16	Yes	2	Low	Multiple trunks arise from 20'; sinuous trunk; history of branch failure SW with decay; pruning wounds below attachments; headed back; low crown ratio.
2261	Sweetgum	15	Yes	3	Moderate	Codominant trunks 10 & 15'; pruning wounds above and attachments with decay; headed back; low crown ratio.
2262	Sweetgum	19	Yes	3	Moderate	Codominant trunks 5'; pruning wounds above and attachments; bark checking E stem; headed back; low crown ratio.
2263	Sweetgum	15	Yes	3	Moderate	Codominant trunks 10'& 20'; pruning wound NE with decay; headed back; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2264	Sweetgum	16	Yes	3	Moderate	Codominant trunks 4' & 6'; pruning wounds; headed back; low crown ratio.
2265	Sweetgum	16	Yes	2	Low	Codominant trunks 6' with included bark; bulged below attachments; leans; pruning wounds with decay; headed back; low crown ratio.
2266	Sweetgum	16	Yes	3	Moderate	Codominant trunks 7' & 10'; pruning wounds; headed back; low crown ratio.
2267	Sweetgum	15	Yes	3	Moderate	Codominant trunks 7', 10' & 12'; pruning wounds; headed back; low crown ratio.
2268	Sweetgum	21	Yes	3	Moderate	Codominant trunks arise from 5'; pruning wounds; headed back; low crown ratio.
2269	Sweetgum	11	No	3	Moderate	Codominant trunks 6'; pruning wounds; headed back; low crown ratio.
2270	Sweetgum	13	No	3	Low	Codominant trunks arise from 5'; crack in S stem 7'; pruning wounds; headed back; low crown ratio.
2271	Western redbud	2,2,1,1,1,1 ,1	No	4	High	Multiple trunks arise from base: buried base.
2272	Sweetgum	13	No	3	Moderate	Codominant trunks 5'; self-correcting lean; pruning wounds; headed back; low crown ratio.
2273	Sweetgum	6	No	3	Moderate	Codominant trunks arise from 6' & 7'; pruning wounds; headed back; low crown ratio.
2274	Sweetgum	12	No	3	Moderate	Multiple trunks arise from 6'; pruning wounds; headed back; low crown ratio.
2275	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 10'; pruning wounds with decay; headed back; low crown ratio; large surface roots.
2276	Sweetgum	17	Yes	3	Moderate	Codominant trunks arise from 6' with included bark; pruning wound with decay S; headed back; low crown ratio; large surface roots.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2277	Sweetgum	7	No	3	Moderate	Codominant trunks 9'; pruning wounds; headed back; low crown ratio; buried base.
2278	Sweetgum	14	No	3	Moderate	Multiple trunks arise from 6' with crack below attachments;
2279	Sweetgum	14	No	3	Low	pruning wounds; headed back; low crown ratio. Codominant trunks 6'; pruning wounds; headed back; central leader topped; low crown ratio.
2280	Sweetgum	17	Yes	3	Moderate	Multiple trunks arise from 20'; pruning wound with decay S; headed back; low crown ratio.
2281	Sweetgum	14	No	3	Moderate	Codominant trunks 12'; pruning wounds; headed back; low crown ratio.
2282	Sweetgum	16	Yes	3	Moderate	Multiple trunks arise from 15'; E stem bleeding; pruning wounds; headed back; low crown ratio.
2283	Sweetgum	13	No	3	Low	Multiple trunks arise from 10'; large pruning wound NE with decay; headed back; central leader topped; low crown ratio.
2284	Sweetgum	8	No	3	Moderate	Codominant trunks 5'; pruning wounds; headed back; low crown ratio; small circular planter; buried base.
2285	Sweetgum	6	No	1	Low	All but dead; topped; small circular planter; buried base.
2286	Sweetgum	5	No	3	Moderate	Codominant trunks 10'; headed back; buried base; small circular planter.
2287	Sweetgum	11	No	3	Moderate	Codominant trunks 4'; bleeding trunk S; headed back; buried base; small circular planter.
2288	Chinese pistache	4	No	5	High	Multiple trunks arise from 6'.
2289	Chinese pistache	4	No	5	High	Codominant trunks 7'; pruning wounds S & W.
2290	Chinese pistache	4	No	5	High	Multiple trunks arise from 5'; pruning wounds S.
2291	Chinese pistache	5	No	5	High	Multiple trunks arise from 5'; pruning wounds E.
2292	Canary Island pine	18	Yes	3	Low	Codominant trunks 12'; bend in trunk.
2293	Canary Island pine	24	Yes	3	Moderate	Minimum brown foliage.
2294	Chinese pistache	4	No	4	High	Codominant trunks 6'; small circular planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2295	Chinese pistache	4	No	4	High	Codominant trunks 7'; buried base; small circular planter.
2296	Chinese pistache	4	No	3	Moderate	Multiple trunks arise from 6'; multiple pruning wounds below attachments; small circular planter.
2297	Chinese pistache	5	No	4	High	Codominant trunks 6'; multiple pruning wounds below attachments; buried base; small circular planter.
2298	Chinese pistache	5	No	4	High	Multiple trunks arise from 5'; pruning wounds below attachments N; buried base; girdling root W; small circular planter.
2299	Chinese pistache	2	No	2	Low	Central leader topped; small circular planter.
2300	Chinese pistache	3	No	3	Moderate	Codominant trunks 6'; sinuous trunk below attachments; small circular planter.
2301	Chinese pistache	3	No	4	High	Multiple trunks arise from 6'; pruning wounds below attachments; stakes; small circular planter.
2302	Chinese pistache	4	No	4	High	Codominant trunks 6'; pruning wound below attachments N; small circular planter.
2303	Chinese pistache	4	No	5	High	Multiple trunks arise from 6'; stakes; buried base; small circular planter.
2304	Chinese pistache	4	No	4	High	Multiple trunks arise from 6'; pruning wounds below attachments; stakes; parking lot planter.
2305	Chinese pistache	3	No	3	Moderate	Codominant trunks 7'; suppressed; buried base; parking lot planter.
2306	Sweetgum	13	No	4	High	Multiple trunks arise from 10'; pruning wounds; headed back; parking lot planter.
2307	Sweetgum	10	No	3	Low	Multiple trunks arise from 5'; history of branch failure central leader with decay; headed back; buried base; small circular planter.
2308	Sweetgum	9	No	4	High	Multiple trunks arise from 5'; codominant trunks 10'; headed back; buried base; small circular planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2309	Sweetgum	8	No	3	Low	Multiple trunks arise from 8'; large trunk wound S; trunk wound W; pruning W with decay; headed back; buried base; small circular planter.
2310	Sweetgum	12	No	2	Low	History of branch failure N with decay; multiple pruning wounds; headed back; buried base; circular planter.
2311	Sweetgum	11	No	4	High	Multiple trunks arise from 10'; pruning wounds; headed back; circular planter.
2312	Sweetgum	12	No	3	Moderate	Codominant trunks 8'; trunk wound W; pruning wounds; headed back; circular planter.
2313	Sweetgum	15	Yes	4	High	Multiple trunks arise from 7'; pruning wounds; headed back.
2314	Sweetgum	14	No	3	Moderate	Codominant trunks 15'; pruning wounds; headed back; low crown ratio.
2315	Sweetgum	15	Yes	3	Low	Codominant trunks 12'; pruning wounds; headed back; buried base; small circular planter; roots lifting asphalt & planter.
2316	Sweetgum	8	No	3	Low	Codominant trunks 12'; pruning wounds; headed back; buried base; small circular planter; roots lifting asphalt & planter.
2317	Sweetgum	10	No	3	Low	Multiple trunks arise from 12'; trunk wounds N & E; pruning wounds; headed back; buried base; small circular planter; roots lifting asphalt & planter.
2318	Sweetgum	16	Yes	3	Moderate	Multiple trunks arise from 10'; history of branch failure S; pruning wounds; headed back; large surface roots.
2319	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 7'; concrete on top of roots E; pruning wound s below attachments; headed back; wounds in surface roots.
2320	Sweetgum	10	No	3	Moderate	Multiple trunks arise from 12'; pruning wound with decay N; trunk wound W; headed back.
2321	Sweetgum	9	No	2	Low	Codominant trunks arise from 6'; trunk wound base; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2322	Sweetgum	13	No	4	High	Codominant trunks arise from 5' & 10'; pruning wound with decay S.
2323	Coast redwood	38	Yes	4	High	Codominant trunks arise from 15'; brown trunk visible.
2324	Coast redwood	29	Yes	3	Moderate	30% brown trunk visible.
2325	Coast redwood	27	Yes	4	High	Good color.
2326	Coast redwood	34	Yes	3	Moderate	Sinuous top of crown.
2327	Coast redwood	25	Yes	4	High	Intermediate; self-correcting lean.
2328	Coast redwood	29	Yes	4	High	Intermediate; minimum brown foliage.
2329	Coast redwood	25	Yes	3	Moderate	Intermediate; branch dieback; minimum brown foliage.
2330	Coast redwood	27	Yes	3	Moderate	25% brown trunk visible.
2331	Coast redwood	24	Yes	3	Moderate	Intermediate; self-correcting lean.
2332	Coast redwood	28	Yes	3	Moderate	Intermediate; brown trunk visible.
2333	Coast redwood	27	Yes	3	Moderate	Brown trunk visible.
2334	Coast redwood	31	Yes	4	High	Good color; dense canopy.
2335	Coast redwood	28	Yes	4	High	Intermediate.
2336	Coast redwood	28	Yes	3	Moderate	35% brown trunk visible.
2337	Canary Island pine	18	Yes	4	High	Self-correcting lean; intermediate.
2338	Canary Island pine	29	Yes	5	High	Codominant trunks arise from 5'; good color; dense canopy.
2339	Coast redwood	29	Yes	3	Moderate	25% brown trunk visible; intermediate.
2340	Coast redwood	32	Yes	3	Moderate	25% brown trunk visible.
2341	Coast redwood	32	Yes	4	Moderate	Good color; branch dieback.
2342	Canary Island pine	21	Yes	4	High	Codominant trunks high in crown; self-correcting lean.
2343	Coast redwood	27	Yes	3	Low	35% brown trunk visible; epicormic growth.
2344	Coast redwood	26	Yes	4	High	Good color.
2345	Canary Island pine	19	Yes	4	High	Good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2346	Canary Island pine	20	Yes	4	High	Good color; intermediate.
2347	Coast redwood	29	Yes	3	Moderate	30% brown trunk.
2348	Coast redwood	18	Yes	3	Moderate	Intermediate; flat trunk; sparse.
2349	Coast redwood	25	Yes	3	Moderate	Self-correcting lean: 30% brown trunk visible.
2350	Coast redwood	22	Yes	3	Moderate	Intermediate.
2351	Coast redwood	6	Yes	3	Moderate	Intermediate; epicormic growth.
2352	Coast redwood	20	Yes	3	Moderate	Intermediate; self-correcting lean; ribbed trunk.
2353	Coast redwood	28	Yes	3	Moderate	25% brown trunk.
2354	Coast redwood	22	Yes	3	Moderate	Intermediate; 25% brown trunk visible.
2355	Incense cedar	1	No	4	High	Trunk wound N; good color.
2356	Incense cedar	2	No	4	High	Buried base; stakes.
2357	Incense cedar	2	No	4	High	Leans E; stakes.
2358	Incense cedar	2	No	3	Moderate	Brown foliage; stakes.
2359	Incense cedar	2	No	4	High	Leans S; stakes.
2360	Canary Island pine	19	Yes	3	Low	Sinuous.
2361	Coast redwood	19	Yes	3	Moderate	Dusty foliage; 25% brown trunk visible.
2362	Coast redwood	19	Yes	3	Moderate	Dusty foliage; 25% brown trunk visible.
2363	Coast redwood	21	Yes	3	Moderate	Sinuous top of crown; 25% brown trunk visible.
2364	Coast redwood	32	Yes	3	Moderate	Bulge W @ 5'; epicormic growth; brown trunk visible.
2365	Coast redwood	24	Yes	3	Moderate	25% brown trunk visible.
2366	Canary Island pine	17	Yes	4	High	Dense canopy.
2367	Coast redwood	27	Yes	3	Moderate	30% brown trunk visible.
2368	Coast redwood	31	Yes	3	Moderate	Top of crown thin.
2369	Coast redwood	29	Yes	4	High	Dusty foliage; flat trunk W.
2370	Coast redwood	30	Yes	3	Moderate	25% brown trunk visible; sinuous top of crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2371	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 3'; staked.
2372	Weeping bottlebrush	1,1,1,1	No	4	High	Codominant trunks 2'; staked.
2373	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 3'; staked.
2374	London plane	4	No	5	High	Staked.
2375	London plane	4	No	5	High	Staked.
2376	London plane	4	No	4	High	Codominant trunks top of crown; staked.
2377	London plane	4	No	4	High	Multiple trunks arise from top of crown; staked.
2378	Weeping bottlebrush	2	No	4	High	Multiple trunks arise from 5'; staked.
2379	Weeping bottlebrush	2	No	4	High	Multiple trunks arise from 5'; staked.
2380	Weeping bottlebrush	2	No	4	High	Codominant trunks arise from 2'; staked.
2381	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 2'; staked.
2382	Weeping bottlebrush	2,1	No	4	High	Codominant trunks 4'; staked.
2383	Weeping bottlebrush	1,1	No	4	High	Codominant trunks arise from 4'; staked.
2384	Weeping bottlebrush	2,2	No	4	High	Codominant trunks 4'; nursery stake; buried base.
2385	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 4'; nursery stake; buried base.
2386	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 4'; nursery stake; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2387	Weeping bottlebrush	1,1	No	4	High	Codominant trunks arise from 4'; nursery stake; buried base.
2388	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 4'; nursery stake; buried base.
2389	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 3'; fused stems; nursery stake.
2390	Weeping bottlebrush	2,1,1	No	4	High	Multiple trunks arise from 4'; nursery stake; buried base.
2391	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 4'; nursery stake.
2392	Weeping bottlebrush	1,1	No	4	High	Multiple trunks arise from 2'; nursery stake.
2393	Weeping bottlebrush	1,1	No	4	High	Multiple trunks arise from 2'; nursery stake.
2394	Weeping bottlebrush	1,1	No	4	High	Codominant trunks arise from 4'; nursery stake; buried base.
2395	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 3'; nursery stake.
2396	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 4'; nursery stake.
2397	Weeping bottlebrush	2	No	4	High	Multiple trunks arise from 4'; nursery stake.
2398	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 4'; stakes.
2399	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 3'; nursery stake; stakes.
2400	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 4'; nursery stake.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2401	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 3'; nursery stake; stakes.
2402	Weeping bottlebrush	1	No	4	High	Buried base; stakes.
2403	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 3'; nursery stake; stakes.
2404	London plane	5	No	4	High	Staked; sinuous trunk; headed back.
2405	London plane	5	No	4	High	Staked; sinuous top of crown; buried base; headed back.
2406	London plane	5	No	5	High	Multiple trunks arise from 9'; staked; buried base; headed back.
2407	London plane	4	No	5	High	Stakes; buried base.
2408	London plane	4	No	3	Moderate	Multiple trunks arise from 8'; topped; stakes.
2409	London plane	4	No	4	High	Buried base; self-correcting lean; stakes.
2410	Weeping bottlebrush	1,1	No	4	High	Codominant trunks 3'; buried base; nursery stake; stakes.
2411	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 4'; buried base; nursery stake; stakes.
2412	Weeping bottlebrush	1,1,1	No	4	High	Multiple trunks arise from 3'; buried base; nursery stake; stakes.
2413	Weeping bottlebrush	2	No	4	High	Multiple trunks arise from 2'; buried base; nursery stake; stakes.
2414	Weeping bottlebrush	2	No	4	High	Codominant trunks 3'; buried base; nursery stake; stakes.
2415	Pineapple guava	1	No	4	High	Multiple trunks arise from 4'; buried base; staked.
2416	Coast redwood	29	Yes	3	Moderate	35% brown trunk.
2417	Coast redwood	24	Yes	4	High	Sinuous top of crown; self-correcting lean.
2418	Weeping bottlebrush	2,1	No	3	Moderate	Codominant trunks base; buried base; nursery stake; stakes; thin canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2419	Weeping bottlebrush	2	No	3	Moderate	Codominant trunks 4'; buried base; nursery stake; stakes; thin canopy.
2420	Weeping bottlebrush	2	No	2	Low	Multiple trunks arise from 4'; drought stressed; brown foliage; nursery stake.
2421	Pomegranate	2,2,1	No	3	Moderate	Multiple trunks arise from 3'; self-correcting lean.
2422	California buckeye	1,1,1,1	No	5	High	Multiple trunks arise from base; buried base.
2423	California buckeye	2,1,1,1,1,1	No	5	High	Multiple trunks arise from base; buried base.
2424	Pomegranate	2,2,1	No	3	Moderate	Multiple trunks arise from 3'; self-correcting lean; staked; buried base.
2425	Strawberry tree	1,1,1,1,1	No	5	High	Multiple trunks arise from base; dense canopy; good color.
2426	Coast silktassel	1,1,1,1,1	No	5	High	Multiple trunks arise from base; dense canopy; good color.
2427	Coast silktassel	1,1,1,1,1,1	No	5	High	Multiple trunks arise from base; dense canopy; good color.
2428	Coast redwood	27	Yes	3	Moderate	35% brown trunk.
2429	Coast redwood	30	Yes	3	Moderate	Multiple trunks arise from high in crown; intermediate.
2430	Coast redwood	26	Yes	4	High	Intermediate.
2431	Coast redwood	29	Yes	3	Moderate	Intermediate; sparse; self-correcting lean; branch dieback.
2432	Coast redwood	28	Yes	4	High	Intermediate.
2433	Coast redwood	25	Yes	2	Low	Intermediate; sparse; branch dieback.
2434	Canary Island pine	18	Yes	4	High	Self-correcting lean; canopy touches building; intermediate.
2435	Coast redwood	40	Yes	4	High	Intermediate.
2436	Canary Island pine	21	Yes	4	High	Intermediate; branch dieback; good color.
2437	Coast redwood	25	Yes	4	High	Good color.
2438	Coast redwood	28	Yes	4	High	Intermediate.
2439	Coast redwood	40	Yes	3	Low	Roots spilling over bike rack; cracked curb; branch dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2440	Coast redwood	29	Yes	4	High	Intermediate; good color; branch dieback.
2441	Coast redwood	15	Yes	3	Moderate	Intermediate; branch dieback.
2442	Coast redwood	23	Yes	4	High	Good color.
2443	Coast redwood	26	Yes	4	High	Good color.
2444	Canary Island pine	24	Yes	4	High	Self-correcting lean; dense canopy; thin canopy to N.
2445	Arroyo willow	8,7	No	3	Low	Codominant trunks arise from base; thin canopy; topped, E stem wounded.
2446	Coast redwood	29	Yes	4	High	Good color.
2447	Evergreen ash	31	Yes	5	High	Multiple trunks arise from 7'; narrow attachments.
2448	Coast redwood	29	Yes	4	High	Good color.
2449	Evergreen ash	33	Yes	5	High	Multiple trunks arise from 7'; stems pruned back to stubs at attachments; roots lifting sidewalk W.
2450	Evergreen ash	31	Yes	4	High	Multiple trunks arise from 7'; pruning wound N at attachments with decay; intermediate; roots lifting sidewalk E.
2451	Evergreen ash	33	Yes	4	High	Multiple trunks arise from 8'; intermediate; headed back; roots lifting sidewalk E.
2452	Evergreen ash	25	Yes	4	High	Multiple trunks arise from 8'; intermediate; headed back.
2453	Evergreen ash	25	Yes	4	High	Multiple trunks arise from 8'; pruning wound at attachments W; headed back.
2454	London plane	12	No	3	Moderate	Codominant trunks arise from 6'; pruning wound with decay S; suppressed on E; buried base.
2455	Coast redwood	47	Yes	5	High	Good color; dense canopy; back flow 2' to SW.
2456	Coast redwood	31	Yes	4	High	Good color; dense canopy; self-correcting lean; electric box SW.
2457	Coast redwood	35	Yes	4	High	Good color; dense canopy; branch dieback; roots lifting sidewalk E.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2458	Evergreen ash	35	Yes	3	Moderate	Multiple trunks arise from 8'; narrow attachments; wounded stems W; headed back E; large surface roots.
2459	Evergreen ash	29	Yes	3	Moderate	Codominant trunks 8'; wounded stems W; branch dieback; large surface roots; girdled root SE; fire access SW 2.5' from base.
2460	Coast redwood	36	Yes	4	High	Good color; dense canopy; branch dieback; roots spilling over sidewalk E.
2461	Coast redwood	44	Yes	5	High	Good color; dense canopy; branch dieback.
2462	Coast redwood	26	Yes	5	High	Good color; dense canopy.
2463	Coast redwood	47	Yes	4	High	Good color; dense canopy; headed back E.
2464	Coast redwood	19	Yes	4	High	Intermediate.
2465	Coast redwood	25	Yes	3	Moderate	Intermediate; brown trunk visible.
2466	Coast redwood	29	Yes	3	Moderate	Intermediate; brown trunk visible.
2467	Coast redwood	27	Yes	3	Moderate	Intermediate; brown trunk visible.
2468	Coast redwood	24	Yes	4	High	Intermediate.
2469	Coast redwood	21	Yes	4	High	Intermediate.
2470	Coast redwood	32	Yes	3	Moderate	30% brown foliage.
2471	Coast redwood	10	Yes	4	High	Intermediate.
2472	Sweetgum	16	Yes	3	Moderate	Codominant trunks 8'; large wound on E stem; headed back.
2473	Sweetgum	16	Yes	4	High	Multiple trunks arise from 9'; codominant trunks top of crown; pruning wounds below attachments; headed back.
2474	Sweetgum	17	Yes	4	High	Multiple trunks arise from 7'; codominant trunks top of crown; surface roots S; headed back.
2475	Sweetgum	7	No	3	Moderate	Codominant trunks arise from 6'; trunk wound N; suppressed; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2476	California pepper	50	Yes	3	Low	Codominant trunks 4'; large pruning wound W with decay; fruiting bodies S; cavity at base W; dense canopy; good color.
2477	Coast redwood	30	Yes	4	High	Thin in top of canopy; good color.
2478	Coast redwood	27	Yes	4	High	Intermediate; branch dieback; good color; roots at sidewalk W.
2479	Coast redwood	30	Yes	4	High	Good color; thin in top of crown.
2480	Coast redwood	28	Yes	3	Low	Intermediate; branch dieback; good color.
2481	Canary Island pine	23	Yes	3	Moderate	Self-correcting lean; dense canopy; low crown ratio.
2482	Coast redwood	33	Yes	5	High	Dense canopy; good color.
2483	Canary Island pine	27	Yes	4	High	Intermediate; self-correcting lean; epicormic growth.
2484	Canary Island pine	16	Yes	4	High	Intermediate; self-correcting lean; epicormic growth.
2485	Coast redwood	34	Yes	4	High	Dense canopy; good color.
2486	Coast redwood	31	Yes	4	High	Dense canopy; good color; intermediate; bulged base SW.
2487	Coast redwood	13	Yes	4	High	Dense canopy; good color; intermediate.
2488	Coast redwood	34	Yes	4	High	Thin top of canopy; good color; vault SW.
2489	Coast redwood	55	Yes	4	High	Codominant trunks arise from 6'; small island planter; lifting asphalt; cracked curb.
2490	Canary Island pine	23	Yes	4	High	Intermediate.
2491	Coast redwood	32	Yes	4	High	Dense canopy; good color; intermediate; gas line 3' to E.
2492	Coast redwood	25	Yes	4	High	Intermediate; branch dieback.
2493	Coast redwood	33	Yes	3	Moderate	Dense canopy; good color; intermediate; 20% brown trunk visible.
2494	Coast redwood	30	Yes	5	High	Dense canopy; good color; backflow W.
2495	Coast redwood	28	Yes	5	High	Dense canopy; good color; vault W.
2496	Coast redwood	29	Yes	5	High	Dense canopy; good color; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2497	Coast redwood	33	Yes	3	Moderate	25% brown trunk; vault S.
2498	Coast redwood	41	Yes	4	High	15% brown trunk; vault S.
2499	White alder	9	No	5	High	Multiple trunks arise from 6'.
2500	Western redbud	1,1,1,1	No	5	High	Multiple trunks arise from base.
2501	Lombardy poplar	20	Yes	5	High	Multiple trunks arise from 5'.
2502	White alder	10	No	4	High	Codominant trunks arise from 7'; lion tailed.
2503	Western redbud	1,1,1,1	No	5	High	Multiple trunks arise from base.
2504	Valley oak	7	Yes	3	Moderate	Codominant trunks 8'; bend in trunk.
2505	London plane	8	No	4	High	Codominant trunks arise from 7' and 10'; headed back; parking lot planter.
2506	London plane	8	No	4	High	Codominant trunks 7' and 9'; headed back; self-correcting lean; buried base under cobble; small circular parking lot planter.
2507	London plane	6	No	2	Low	Codominant trunks 8'; history of branch failure E; buried base under cobble; small circular parking lot planter.
2508	London plane	6	No	2	Low	Codominant trunks 8'; pruning wounds with decay N & S; buried base under cobble; small circular parking lot planter.
2509	London plane	3	No	2	Low	Topped; buried base under cobble; small circular parking lot planter.
2510	London plane	3	No	2	Low	Codominant trunks 7'; history of branch failure N & S; buried base under cobble; small circular parking lot planter.
2511	London plane	4	No	2	Low	Codominant trunks 6'; buried base under cobble; small circular parking lot planter.
2512	Sweetgum	15	Yes	3	Moderate	Multiple trunks arise from 10'; pruning wounds; headed back; low crown ratio; surface roots; cracked sidewalk.
2513	Sweetgum	11	No	3	Moderate	Codominant trunks high in crown; pruning wounds; trunk crack bleeding E; headed back; low crown ratio; damaged surface roots.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2514	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 12'; pruning wounds; self-correcting lean; headed back; low crown ratio; large surface roots.
2515	Sweetgum	12	No	3	Moderate	Codominant trunks 8'; pruning wounds; self-correcting lean; headed back; low crown ratio; damaged surface roots.
2516	Sweetgum	15	Yes	3	Moderate	Codominant trunks 7' & 10'; pruning wounds; self-correcting lean; headed back; low crown ratio; large surface roots.
2517	Sweetgum	14	No	3	Moderate	Multiple trunks arise from 9'; pruning wounds; headed back; low crown ratio; large surface roots.
2518	Sweetgum	10	No	3	Moderate	Multiple trunks arise from 10'; headed back; low crown ratio; large surface roots.
2519	Sweetgum	8	No	1	Low	Topped.
2520	California black walnut	32	Yes	3	Low	Codominant trunks arise from 4'; history of branch failure with large trunk wound S; pruning wounds with decay E; buried base; headed back.
2521	California black walnut	38	Yes	3	Moderate	Codominant trunks 4' & 5'; large pruning wounds with decay; history of branch failure on N stem with decay; buried base.
2522	Saucer magnolia	2	No	3	Moderate	Codominant trunks arise from 2'; leans SW.
2523	Saucer magnolia	2,2,2,1	No	3	Moderate	Codominant trunks base; buried base.
2524	Saucer magnolia	2,2,1,1	No	4	High	Codominant trunks base; buried base.
2525	Saucer magnolia	2,2	No	4	High	Codominant trunks arise from base; buried base.
2526	Saucer magnolia	2,1,1,1	No	4	High	Codominant trunks arise from base; buried base.
2527	Sweetgum	14	No	3	Low	Multiple trunks arise from 12'; pruning wounds with decay; headed back; low crown ratio; large surface roots.
2528	Sweetgum	14	No	3	Low	Multiple trunks arise from 12'; pruning wounds with decay; headed back; low crown ratio; damaged surface roots.
2529	Sweetgum	9	No	3	Moderate	Multiple trunks arise from 5'; headed back; low crown ratio; surface roots.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2530	Sweetgum	8	No	3	Moderate	Tall narrow crown; headed back; surface roots.
2531	Sweetgum	18	Yes	3	Moderate	Codominant trunks 7' & 9'; pruning wounds with decay S; headed back; low crown ratio.
2532	Valley oak	6	Yes	3	Moderate	Multiple trunks arise from 8'; leans N.
2533	Western redbud	3,2,2,2,2,1 ,1,1	No	3	Moderate	Multiple trunks arise from base; crack at base center stem; stem removed base NE.
2534	Valley oak	8	Yes	5	High	Codominant trunks 8' & 10'; sapsucker activity.
2535	Strawberry tree	6	No	5	High	Multiple trunks arise from 3'; dense canopy; good color.
2536	Western redbud	2,1,1,1,1,1 ,1,1	No	4	High	Multiple trunks arise from base; buried base.
2537	White alder	6	No	4	High	Trunk wound 7'.
2538	Western redbud	1,1,1,1,1,1 ,1	No	4	High	Multiple trunks arise from base; split in stem S buried base.
2539	White alder	9	No	3	Moderate	Multiple wounds in trunk and stems on N.
2540	Peach	2,1,1,1,1	No	4	High	Multiple trunks arise from 2'; codominant trunks 3' with included bark; 1' from sidewalk; buried base.
2541	White alder	7	No	3	Moderate	Multiple trunks arise from top of crown; topped; wound with decay SE.
2542	Western redbud	1,1,1,1,1,1 ,1	No	3	Moderate	Multiple trunks arise from base; NE stem failed.
2543	Western redbud	1,1,1,1,1,1	No	4	High	Multiple trunks arise from base; crossing stems.
2544	Strawberry tree	5	No	4	High	Multiple trunks arise from 5'; dense canopy; good color; ant activity; trunk wound S; buried base.
2545	Sweetgum	17	Yes	3	Moderate	Multiple trunks arise from 9'; pruning wounds with decay N & S; headed back.
2546	Sweetgum	17	Yes	3	Moderate	Codominant trunks 15'; history of branch failure S; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2547	Coast live oak	1	No	3	Moderate	Multiple trunks arise from 3'; thin canopy; nursery stake; buried base.
2548	Sweetgum	8	No	4	High	Codominant trunks 7' & 10'self-correcting lean; headed back.
2549	Coast live oak	2	No	4	High	Multiple trunks arise from 3'; sinuous; trunk wounds NE; buried base.
2550	Sweetgum	8,7,4	No	3	Moderate	Multiple trunks arise from 3'; history of branch failure S; pruning wounds S with decay; buried base; headed back.
2551	Valley oak	6	Yes	3	Low	Multiple trunks arise from 8'; wound on central leader N & S; wound on stem S & E.
2552	Sweetgum	12	No	3	Low	Multiple trunks arise from 7'; history of branch failure N; buried base; headed back.
2553	Sweetgum	9	No	3	Moderate	Multiple trunks arise from 8'; buried base; headed back.
2554	Valley oak	6	Yes	2	Low	Codominant trunks 9'; wound on central leader S & W; wound on stem N.
2555	Sweetgum	15	Yes	3	Low	Codominant trunks 12'; pruning wounds N with decay: cabled; buried base; headed back.
2556	Coast live oak	6	Yes	3	Moderate	Multiple trunks arise from 6'; stain on base S; top of crown leans S.
2557	London plane	15	No	3	Moderate	Codominant trunks 8'; self-correcting lean; wound on trunk N; buried base under cobble; crack in curb; small circular parking lot planter.
2558	London plane	16	No	3	Moderate	Codominant trunks arise from 8'; self-correcting lean; pruning wounds; wound on S stem; buried base under cobble; small circular parking lot planter.
2559	London plane	4	No	3	Low	Codominant trunks top of crown; low crown ratio; leans; buried base under cobble; small circular parking lot planter.
2560	London plane	15	Yes	3	Moderate	Codominant trunks 8'; self-correcting lean; wounds on trunk W; buried base under cobble; crack in curb; small circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2561	London plane	3	No	3	Low	Codominant trunks top of crown; leans; buried base under cobble; small circular parking lot planter.
2562	London plane	5	No	3	Low	Codominant trunks 7'; leans S; buried base under cobble; small circular parking lot planter.
2563	London plane	5	No	2	Low	Poor form and structure; leans S; excessive soil buried base under cobble; small circular parking lot planter.
2564	London plane	17	Yes	4	High	Codominant trunks 8'; headed back; buried base under cobble; crack in curb; small circular parking lot planter.
2565	London plane	6	No	3	Low	Codominant trunks arise from 7'; leans S; trunk wounds E; base under cobble; small circular parking lot planter.
2566	Coast redwood	35	Yes	4	High	Good color; dense canopy.
2567	Coast redwood	33	Yes	4	High	Good color; dense canopy; roots lifting sidewalk E & W.
2568	Coast redwood	34	Yes	4	High	Good color; 2' from sidewalk.
2569	Chinese pistache	12	No	3	Moderate	Multiple trunks arise from 6'; leans E.
2570	Coast redwood	33	Yes	4	High	Branch dieback.
2571	Coast redwood	31	Yes	4	High	Good color.
2572	Canary Island pine	24	Yes	3	Moderate	Low crown ratio; intermediate.
2573	Canary Island pine	26	Yes	3	Low	Codominant trunks arise from 15'; self-correcting lean.
2574	Canary Island pine	25	Yes	3	Moderate	Codominant trunks 10'; narrow attachments; good color.
2575	Coast redwood	32	Yes	3	Moderate	25% brown trunk visible.
2576	Coast redwood	29	Yes	4	High	Branch dieback; good color.
2577	Coast redwood	35	Yes	4	High	Thin top of crown; good color.
2578	Coast redwood	35	Yes	3	Moderate	Brown trunk visible; sinuous top of crown; branch dieback.
2579	Coast redwood	28	Yes	3	Moderate	25% brown trunk visible; intermediate; branch dieback.
2580	Coast redwood	30	Yes	3	Moderate	25% brown trunk visible; bulged base S; branch dieback.
2581	Coast redwood	34	Yes	3	Moderate	25% brown trunk visible; branch dieback; vault at base SE.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2582	Canary Island pine	32	Yes	5	High	Good color; dense canopy.
2583	Coast redwood	26	Yes	3	Moderate	Headed back; epicormic growth; 30% brown trunk visible.
2584	Coast redwood	28	Yes	3	Moderate	Intermediate; 30% brown trunk visible; branch dieback.
2585	Coast redwood	28	Yes	3	Moderate	Base 1' from wall; intermediate; branch dieback.
2586	Coast redwood	30	Yes	3	Moderate	Intermediate; branch dieback; brown trunk visible.
2587	Coast redwood	33	Yes	4	High	Good color; dense canopy; 2' from wall.
2588	Coast redwood	28	Yes	4	High	Good color; roots lifting sidewalk S; crack in sidewalk.
2589	Western redbud	2	No	4	High	Multiple trunks arise from 4'; stakes.
2590	Western redbud	3	No	4	High	Multiple trunks arise from 4'; buried base.
2591	Valley oak	5	Yes	4	High	Multiple trunks arise from 8'; fused stem at attachments.
2592	Western redbud	2	No	5	High	Multiple trunks arise from 4'; stakes.
2593	Valley oak	3	No	4	High	Multiple trunks arise from 6'; codominant trunks top of crown.
2594	Western redbud	1,1,1	No	4	High	Codominant trunks arise from 1'.
2595	Western redbud	2,1,1,1	No	3	Moderate	Multiple trunks arise from base; crossing stems.
2596	Western redbud	3	No	4	High	Multiple trunks arise from 4'; buried base.
2597	Western redbud	2	No	5	High	Multiple trunks arise from 4'; stakes.
2598	Western redbud	2	No	4	High	Multiple trunks arise from 4'; codominant trunks top of crown; buried base.
2599	Coast live oak	6	Yes	4	High	Codominant trunks 4' with included bark; wound on stem N; buried base; dense canopy.
2600	Coast live oak	7	Yes	4	High	Codominant trunks top of crown; pruning wounds W; buried base.
2601	Coast live oak	6	Yes	4	High	Codominant trunks arise from 5'; dense canopy.
2602	London plane	11	No	4	High	Codominant trunks 7' and 8'; wound on stem W; headed back; circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2603	London plane	13	No	3	Moderate	Codominant trunks 8'; trunk bends; trunk wound E; buried base; headed back; circular parking lot planter.
2604	Coast live oak	7	Yes	4	High	Multiple trunks arise from 8'.
2605	Western redbud	4	No	4	High	Codominant trunks arise from 4'; leans.
2606	Western redbud	3	No	4	High	Multiple trunks arise from 4'; leans.
2607	Western redbud	3	No	3	Moderate	Multiple trunks arise from 4'; heavy lean; girdling roots S.
2608	Valley oak	6	Yes	4	High	Codominant trunks 7' & 10'; wound on S stem.
2609	London plane	4	No	3	Low	Multiple trunks arise from 7'; bark checking; trunk wounds E.
2610	White alder	27	Yes	3	Moderate	Multiple trunks arise from 10' Multiple pruning wounds on lower trunk with decay.
2611	White alder	18	Yes	3	Low	Codominant trunks top of crown; wound on central leader W; multiple pruning wounds on lower trunk with decay; trunk wounds base E & W.
2612	Canary Island pine	24	Yes	3	Moderate	Codominant trunks arise from 15'.
2613	Strawberry tree	8	No	5	High	Codominant trunks 5'; dense canopy; good color.
2614	Strawberry tree	9	No	5	High	Multiple trunks arise from 4'; dense canopy; good color; buried base.
2615	Strawberry tree	5	No	5	High	Multiple trunks arise from 4'; dense canopy; good color; buried base.
2616	Western redbud	2,2,1,1,1,1	No	4	High	Multiple trunks arise from base; crossing stems.
2617	White alder	6	No	4	High	Codominant trunks arise from 8' with narrow attachments.
2618	Western redbud	2,2,2,1,1	No	4	High	Multiple trunks arise from base; included bark.
2619	Sweetgum	11	No	4	High	Multiple trunks arise from 7'; headed back; buried base.
2620	Sweetgum	10	No	3	Moderate	Codominant trunks arise from 6'; headed back; buried base.
2621	Sweetgum	10	No	3	Moderate	Multiple trunks arise from 6'; headed back; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2622	Sweetgum	11	No	3	Moderate	Codominant trunks 5', 6' & 7'; pruning wound @ attachments; headed back; buried base.
2623	Sweetgum	13	No	3	Low	Codominant trunks 5' & 6'; fused stems W; history of branch failure below attachments N; headed back; buried base.
2624	Sweetgum	16	Yes	3	Moderate	Codominant trunks 7'; cabled; pruning wounds; headed back.
2625	Sweetgum	13	No	4	High	Codominant trunks arise from 7'; headed back.
2626	Sweetgum	18	Yes	4	High	Codominant trunks 7'; headed back.
2627	Sweetgum	16	Yes	4	High	Multiple trunks arise from 8'; headed back.
2628	Sweetgum	11	No	3	Moderate	Codominant trunks arise from 6'; flat trunk; headed back.
2629	Sweetgum	16	Yes	4	High	Codominant trunks 9'; headed back.
2630	Sweetgum	16	Yes	4	High	Codominant trunks arise from 8'; headed back.
2631	Sweetgum	15	Yes	3	Moderate	Codominant trunks 7'; headed back.
2632	London plane	15	Yes	4	High	Codominant trunks 8'; pruning wound N with decay; headed back; circular parking lot planter.
2633	London plane	15	Yes	5	High	Multiple trunks arise from 8'; pruning wound S & E with decay; headed back; circular parking lot planter.
2634	London plane	14	No	3	Moderate	Codominant trunks 6'; history of branch failure S; headed back; circular parking lot planter.
2635	London plane	14	No	5	High	Multiple trunks arise from 8'; pruning wound E with decay; headed back; circular parking lot planter.
2636	Lombardy poplar	14	No	4	High	Multiple trunks arise from 6'; bubbler embedded in base S; tree tie embedded in trunk; surface roots to curb S.
2637	Coast redwood	34	Yes	3	Moderate	Good color; brown trunk visible; branch dieback; roots spilling over wall.
2638	Coast redwood	30	Yes	4	High	Good color; branch dieback; roots spilling over wall.
2639	Chinese pistache	12	No	3	Low	Codominant trunks 7'; history of branch failure W; wound between attachments with decay.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2640	Chinese pistache	10	No	3	Moderate	Codominant trunks 6' & 8'; pruning wound with decay W; canopy one-sided to E; suppressed.
2641	Coast redwood	33	Yes	3	Moderate	35% brown trunk; 2' from sidewalk.
2642	Coast redwood	31	Yes	5	High	Good color; dense canopy.
2643	Chinese pistache	6	No	3	Moderate	Codominant trunks 6'; canopy one-sided to E; suppressed.
2644	Canary Island pine	14	No	2	Low	Poor form and structure.
2645	Coast redwood	34	Yes	4	High	Good color.
2646	Coast redwood	33	Yes	4	High	Good color; intermediate.
2647	Canary Island pine	14	No	3	Low	Sinuous; good color.
2648	California pepper	40	Yes	2	Low	Codominant trunks 4'; large trunk cavity W; fruiting body at base S; large pruning wound on N stem with decay.
2649	Coast redwood	35	Yes	3	Moderate	20% brown trunk visible.
2650	Coast redwood	34	Yes	5	High	Good color; dense canopy.
2651	Coast redwood	36	Yes	4	High	Good color; intermediate; branch dieback; roots lifting sidewalk.
2652	Coast redwood	30	Yes	4	High	Good color; intermediate; branch dieback; roots at sidewalk.
2653	Coast redwood	37	Yes	4	High	Good color; branch dieback.
2654	Coast redwood	37	Yes	3	Moderate	20% brown trunk visible; branch dieback; roots at sidewalk.
2655	Arroyo willow	4,3,3,3,2,1 ,1	No	3	Moderate	Multiple trunks arise from base; buried base; split stem S; headed back.
2656	White alder	7	No	3	Moderate	Codominant trunks 4'; wound on lower E stem; trunk wounds W.
2657	Arroyo willow	5,4,3,3,2,2	No	3	Moderate	Multiple trunks arise from base; buried base; crossing stems; headed back.
2658	Lombardy poplar	19,16,12	Yes	5	High	Multiple trunks arise from 2'; drip tape embedded in base W; large surface root W.
2659	Sweetgum	13	No	4	High	Multiple trunks arise from 7'; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2660	Sweetgum	18	Yes	3	Moderate	Codominant trunks 20'; trunk wound SW with cavity; pruning wounds with decay E & W; headed back.
2661	Sweetgum	18	Yes	3	Moderate	Codominant trunks 15'; pruning wound with decay; headed back.
2662	Sweetgum	16	Yes	4	High	Multiple trunks arise from 10'; pruning wounds; surface roots: headed back.
2663	Sweetgum	16	Yes	4	High	Codominant trunks 6'; included bark; pruning wounds; headed back.
2664	Sweetgum	15	Yes	4	High	Multiple trunks arise from 8'; pruning wounds; headed back.
2665	Sweetgum	15	Yes	4	High	Codominant trunks 8'; narrow attachment S; pruning wounds; headed back.
2666	London plane	10	No	4	High	Multiple trunks arise from 8'; buried base; small circular parking lot planter.
2667	London plane	10	No	3	Moderate	Multiple trunks arise from 8'; leans S; buried base; small circular parking lot planter.
2668	London plane	13	No	3	Moderate	Codominant trunks 6' & 7'; leans S; buried base; small circular parking lot planter.
2669	London plane	10	No	3	Moderate	Codominant trunks 8'; history of branch failure S; pruning wound with cavity below attachments E; buried base; small circular parking lot planter.
2670	London plane	12	No	4	High	Multiple trunks arise from 7'; self-correcting lean; buried base; small circular parking lot planter.
2671	London plane	10	No	4	High	Multiple trunks arise from 7'; self-correcting lean; pruning wound with decay S; buried base; small circular parking lot planter.
2672	London plane	9	No	3	Moderate	Multiple trunks arise from 8'; history of branch failure N; trunk wound N; pruning wound with cavity below attachments E; wound on W branch; buried base; small circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2673	London plane	8	No	3	Moderate	Codominant trunks 8'; wound on trunk below attachments E; buried base; small circular parking lot planter.
2674	London plane	9	No	4	High	Multiple trunks arise from 6'; buried base; small circular parking lot planter.
2675	London plane	12	No	4	High	Multiple trunks arise from 8'; pruning wound S with decay; buried base; small circular parking lot planter.
2676	London plane	9	No	4	High	Multiple trunks arise from 7'; self-correcting lean; buried base; small circular parking lot planter.
2677	London plane	13	No	5	High	Multiple trunks arise from 6'; buried base; small circular parking lot planter.
2678	London plane	10	No	3	Low	Multiple trunks arise from 8'; poor form and structure; trunk wound E; standing in water; buried base; small circular parking lot planter.
2679	London plane	11	No	4	High	Multiple trunks arise from 7'; included bark; buried base; small circular parking lot planter.
2680	London plane	10	No	5	High	Codominant trunks arise from 7'; tree tie embedded in trunk; pruning wound with decay W; buried base; small circular parking lot planter.
2681	London plane	10	No	4	High	Codominant trunks 7'; self-correcting lean; pruning wound with decay E & W; buried base; small circular parking lot planter.
2682	London plane	10	No	3	Moderate	Codominant trunks 5'; tree tie embedded in stem above attachments; self-correcting lean; pruning wound with decay S stem; buried base; small circular parking lot planter.
2683	London plane	10	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean; buried base; small circular parking lot planter.
2684	London plane	10	No	5	High	Multiple trunks arise from 6'; pruning wound with decay W; buried base; small circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2685	London plane	10	No	4	High	Codominant trunks arise from 8'; pruning wound with decay E & W; buried base; small circular parking lot planter.
2686	London plane	9	No	3	Moderate	Multiple trunks arise from 7'; self-correcting lean; buried base; small circular parking lot planter.
2687	London plane	8	No	3	Moderate	Codominant trunks 6'; self-correcting lean; buried base; small circular parking lot planter.
2688	London plane	11	No	5	High	Multiple trunks arise from 6'; self-correcting lean; buried base; small circular parking lot planter.
2689	London plane	10	No	5	High	Codominant trunks 6'; tree tie embedded in trunk; pruning wound with decay E; buried base; small circular parking lot planter.
2690	London plane	10	No	5	High	Codominant trunks arise from 6'; self-correcting lean; buried base; small circular parking lot planter.
2691	London plane	10	No	5	High	Codominant trunks 7'; self-correcting lean; buried base; small circular parking lot planter.
2692	London plane	9	No	3	Moderate	Codominant trunks 7'; self-correcting lean; wound with cavity S; buried base; small circular parking lot planter.
2693	London plane	10	No	3	Moderate	Codominant trunks 8'; leans S; wounds with decay S; buried base; small circular parking lot planter.
2694	London plane	11	No	4	High	Multiple trunks arise from 6'; self-correcting lean; buried base; small circular parking lot planter.
2695	London plane	12	No	4	High	Codominant trunks 6'; self-correcting lean; buried base; small circular parking lot planter.
2696	London plane	13	No	5	High	Codominant trunks 7' & 10'; wound with cavity S; buried base; small circular parking lot planter.
2697	London plane	12	No	4	High	Codominant trunks arise from 6'; pruning wounds with cavities on S stem; buried base; small circular parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2698	London plane	12	No	5	High	Codominant trunks 7'; self-correcting lean; buried base; small circular parking lot planter.
2699	London plane	8	No	3	High	Multiple trunks arise from 6'; self-correcting lean; buried base; wound on NE stem; small circular parking lot planter.
2700	London plane	11	No	4	High	Codominant trunks 12'; pruning wounds with cavities; self-correcting lean; trunk wound N; buried base; small circular parking lot planter.
2701	Japanese maple	1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided to N.
2702	Japanese maple	1,1,1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided to N.
2703	Strawberry tree	2,2,2,1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided to N; good color.
2704	Strawberry tree	2,2,1,1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided to N; good color.
2705	Strawberry tree	2,2,2,1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided to N; good color.
2706	California buckeye	2,1,1,1	No	5	High	Multiple trunks arise from 2'; new growth.
2707	Western redbud	1	No	5	High	Multiple trunks arise from 4'; stakes.
2708	Valley oak	4	Yes	4	High	Multiple trunks arise from 8'; bend in top of co.
2709	Arroyo willow	8,6,6	No	3	Moderate	Multiple trunks arise from base; buried base; low crown ratio; headed back.
2710	Arroyo willow	3,2,2,1,1	No	3	Moderate	Multiple trunks arise from base; topped.
2711	London plane	15	Yes	5	High	Codominant trunks arise from 7' & 8'; buried base; small circular parking lot planter.
2712	London plane	12	No	3	Moderate	Codominant trunks 10' with included bark; pruning wound N with decay; buried base; small circular parking lot planter.
2713	Coast redwood	24	Yes	2	Low	Topped; 30% brown trunk; roots lifting asphalt; roots spilling over curb E.
2714	Coast redwood	22	Yes	3	Moderate	Thin at top of crown; intermediate; 1' away from 2715.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2715	Coast redwood	30	Yes	3	Moderate	Good color; roots spilling over curb; 1' from 2714.
2716	London plane	13	No	2	Low	Topped; poor form and structure; pruning wound with decay SW; buried base; small circular parking lot planter.
2717	London plane	16	Yes	4	High	Codominant trunks 15'; self-correcting lean; pruning wounds with decay E; buried base; small circular parking lot planter.
2718	London plane	17	Yes	3	Moderate	Codominant trunks 6'; lean; pruning wounds with decay E; buried base; small circular parking lot planter.
2719	London plane	13	No	5	High	Multiple trunks arise from 7'; buried base; small circular parking lot planter.
2720	London plane	11	No	3	Moderate	Codominant trunks 7'; large trunk wound N; self-correcting lean; buried base; small circular parking lot planter.
2721	London plane	26	Yes	5	High	Codominant trunks 5'; pruning wound with decay in S stem.
2722	Coast redwood	29	Yes	4	High	Good color; girdling root; 1' from sidewalk.
2723	Coast redwood	27	Yes	4	High	25% brown trunk visible; 1' from sidewalk.
2724	Canary Island pine	24	Yes	3	Moderate	Bulged base; good color; 1' from sidewalk.
2725	Coast redwood	27	Yes	5	High	Dense canopy; good color.
2726	Coast redwood	23	Yes	4	High	Intermediate; good color.
2727	Coast redwood	28	Yes	4	High	Intermediate; good color.
2728	Coast redwood	28	Yes	4	High	Intermediate; thin at top.
2729	Coast redwood	33	Yes	4	High	Good color; dense canopy; hanging branch W.
2730	Canary Island pine	31	Yes	5	High	Dense canopy; good color.
2731	Coast redwood	18	Yes	3	Moderate	Intermediate; thin at top of crown.
2732	Coast redwood	24	Yes	4	High	Intermediate.
2733	Coast redwood	42	Yes	5	High	Good color; roots at sidewalk.
2734	Coast redwood	17	Yes	3	Moderate	Good color; thin in top of crown; 1' from #2733.
2735	Coast redwood	32,30,23	Yes	3	Low	Multiple trunks arise from base; multiple trunks arise from top of crown N stem; central leader dead S stem.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2736	Coast redwood	30	Yes	4	High	Intermediate.
2737	Coast redwood	27	Yes	3	Moderate	30% brown trunk; branch dieback.
2738	Coast redwood	27	Yes	4	High	Intermediate.
2739	Coast redwood	25	Yes	4	High	Intermediate; good color.
2740	Coast redwood	30	Yes	4	High	Intermediate; good color.
2741	Coast redwood	32	Yes	3	Moderate	Thin in top of crown.
2742	Coast redwood	25	Yes	3	Moderate	Intermediate; 25% brown trunk; hanging branch W; roots at sidewalk E.
2743	Coast redwood	33	Yes	4	High	Intermediate; new growth.
2744	Coast redwood	32	Yes	4	High	Intermediate.
2745	Coast redwood	33	Yes	3	Moderate	Intermediate; thin in top of crown.
2746	Coast redwood	32	Yes	5	High	Dense canopy; good color.
2747	Coast redwood	28	Yes	4	High	Dense canopy; good color; girdling root SE.
2748	Coast redwood	33	Yes	4	High	Codominant trunks top of crown; good color; brown trunk visible.
2749	Coast redwood	31	Yes	4	High	Intermediate; good color.
2750	Coast redwood	28	Yes	3	Moderate	Intermediate; brown trunk visible; good color.
2751	Coast redwood	25	Yes	2	Low	Intermediate; brown trunk visible; minimum brown foliage.
2752	Coast redwood	24	Yes	2	Low	Intermediate; brown trunk visible; minimum brown foliage.
2753	Coast redwood	27	Yes	2	Low	Brown trunk visible; minimum brown foliage.
2754	Canary Island pine	14	No	3	Low	Intermediate; sinuous.
2755	Canary Island pine	21	Yes	3	Moderate	Intermediate; branch dieback.
2756	Coast redwood	28	Yes	3	Moderate	Intermediate.
2757	Coast redwood	30	Yes	3	Moderate	35% brown trunk visible.
2758	Coast redwood	26	Yes	2	Low	30% brown trunk visible; minimum brown foliage.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2759	Coast redwood	27	Yes	3	Moderate	25% brown trunk visible; minimum brown foliage.
2760	Mexican fan palm	17	Yes	3	Moderate	Slight lean W; 25' brown trunk.
2761	Mexican fan palm	20	Yes	3	Moderate	Slight lean E; 20' brown trunk.
2762	Mexican fan palm	21	Yes	4	High	30' brown trunk; base on curb E.
2763	Coast redwood	27	Yes	2	Low	35% brown trunk visible; ivy encroachment; brown foliage.
2764	Coast redwood	27	Yes	2	Low	40% brown trunk visible; ivy encroachment; brown foliage.
2765	Canary Island pine	21	Yes	3	Moderate	Low crown ratio; lean in top of crown.
2766	Canary Island pine	18	Yes	3	Low	Low crown ratio; trunk bulged 15': history of branch failure S.
2767	Coast redwood	22	Yes	1	Low	90% brown trunk visible; ivy encroachment; brown foliage.
2768	Canary Island pine	25	Yes	3	Moderate	Multiple trunks arise from high in crown; good color.
2769	Coast redwood	22	Yes	2	Low	35% brown trunk visible; brown foliage.
2770	Coast redwood	24	Yes	1	Low	75% brown trunk; brown foliage.
2771	Coast redwood	22	Yes	2	Low	Topped; 50% brown trunk visible; brown foliage.
2772	Coast redwood	22	Yes	1	Low	Topped; 85% brown trunk visible; brown foliage.
2773	Canary Island pine	19	Yes	3	Moderate	Top of crown leans.
2774	Coast redwood	25	Yes	2	Low	40% brown trunk visible; minimum brown foliage.
2775	Coast redwood	24	Yes	1	Low	95% brown trunk; brown foliage.
2776	Canary Island pine	10	No	3	Moderate	Intermediate; low crown ratio.
2777	Coast redwood	28	Yes	2	Low	70% brown trunk; brown foliage.
2778	Canary Island pine	25	Yes	3	Low	Bow in trunk; good color.
2779	Canary Island pine	16	Yes	4	High	Dense canopy; good color.
2780	Coast redwood	18	Yes	2	Low	45% brown trunk; brown foliage.
2781	Canary Island pine	12	No	3	Moderate	Intermediate; low crown ratio.
2782	Coast redwood	15	Yes	3	Moderate	25% brown trunk; minimum brown foliage.
2783	Coast redwood	13	Yes	3	Moderate	20% brown trunk; minimum brown foliage.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2784	Coast redwood	16	Yes	3	Moderate	Intermediate; brown trunk N; minimum brown foliage; roots at sidewalk.
2785	Coast redwood	16	Yes	4	High	Minimum brown foliage; base on sidewalk.
2786	Canary Island pine	22	Yes	4	High	Dense canopy; good color: base on curb E.
2787	Canary Island pine	18	Yes	4	High	Codominant trunks high in crown; intermediate.
2788	Canary Island pine	15	Yes	3	Low	Sinuous; poor form and structure.
2789	Canary Island pine	9	No	3	Low	Codominant trunks 8'; poor form and structure.
2790	Canary Island pine	25	Yes	3	Moderate	Codominant trunks 15'; self-correcting lean; good color.
2791	Canary Island pine	21	Yes	4	High	Good color.
2792	Canary Island pine	23	Yes	3	Moderate	Self-correcting lean; sinuous top of crown; base at sidewalk; good color.
2793	Canary Island pine	22	Yes	3	Low	Sinuous; poor form and structure.
2794	Coast redwood	22	Yes	3	Low	Minimum brown foliage; 70% brown trunk E.
2795	Coast redwood	18	Yes	3	Moderate	Minimum brown foliage; intermediate; branch dieback.
2796	Coast redwood	19	Yes	3	Moderate	Minimum brown foliage; intermediate; branch dieback.
2797	Coast redwood	22	Yes	3	Moderate	Minimum brown foliage; intermediate; branch dieback.
2798	Coast redwood	22	Yes	4	High	Minimum brown foliage; thin in top of canopy.
2799	Victorian box	4,3,2	No	3	Low	Multiple trunks arise from base; suppressed; part of hedge.
2800	Victorian box	5,4,2	No	3	Low	Multiple trunks arise from base; twig dieback; part of hedge.
2801	Victorian box	4,2	No	3	Low	Multiple trunks arise from base; canopy one-sided; part of hedge.
2802	Victorian box	4,2, 1	No	3	Moderate	Multiple trunks arise from base; part of hedge.
2803	London plane	13	No	3	Low	Codominant trunks 7'; trunk wound N; pruning wound N with decay; small circular planter.
2804	London plane	11	No	3	Low	Codominant trunks 15'; trunk wound N; pruning wound with decay N & S; buried base; small circular planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2805	London plane	11	No	3	Moderate	Codominant trunks arise from 6'; self-correcting lean; pruning wound W with decay; buried base; small circular planter.
2806	London plane	13	No	4	High	Multiple trunks arise from 10'; trunk wound N; headed back; buried base; small circular planter.
2807	Canary Island pine	22	Yes	3	Moderate	Sinuous; good color.
2808	Coast redwood	25	Yes	1	Low	Brown foliage; thin canopy.
2809	Coast redwood	24	Yes	3	Low	50% trunk visible; thin canopy.
2810	Coast redwood	18	Yes	3	Low	Intermediate; branch dieback; minimum brown foliage.
2811	Coast redwood	24	Yes	1	Low	Brown foliage; thin canopy.
2812	Coast redwood	26	Yes	2	Low	60% brown trunk visible.
2813	Coast redwood	11	Yes	1	Low	Brown foliage; thin canopy.
2814	Canary Island pine	18	Yes	3	Moderate	Low crown ratio; good color.
2815	Canary Island pine	23	Yes	3	Moderate	Codominant trunks 15'; intermediate.
2816	Coast redwood	26	Yes	3	Moderate	30% brown trunk.
2817	Coast redwood	26	Yes	4	High	Good color; intermediate; 20% brown trunk.
2818	Canary Island pine	16	Yes	3	Moderate	Low crown ratio; intermediate.
2819	Canary Island pine	17	Yes	3	Moderate	Codominant trunks arise from 15'; low crown ratio; good color.
2820	Coast redwood	23	Yes	3	Moderate	Branch dieback; intermediate; 25% brown trunk.
2821	Coast redwood	25	Yes	3	Moderate	Good color; 20% brown trunk.
2822	Italian stone pine	29	Yes	3	Moderate	Codominant trunks 7'; large pruning wound N; headed back; minimum brown foliage.
2823	Canary Island pine	16	Yes	3	Low	Sinuous; good color.
2824	Coast redwood	30	Yes	3	Moderate	Good color; branch dieback; 30% brown trunk; base at curb.
2825	Canary Island pine	27	Yes	3	Moderate	Lower crown thin; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2826	Glossy privet	5,4,3,3,2,1 ,1	No	3	Low	Multiple trunks arise from base: thin canopy; trunk wounds E; fused stems.
2827	Coast redwood	27	Yes	2	Low	Intermediate; branch dieback; brown foliage; thin canopy; ivy encroachment.
2828	Coast redwood	22	Yes	3	Moderate	Intermediate; good color; 30% brown trunk visible.
2829	Coast redwood	27	Yes	1	Low	Brown foliage; thin canopy; m.
2830	Coast redwood	27	Yes	2	Low	Brown foliage; thin canopy; ivy encroachment.
2831	Coast redwood	27	Yes	1	Low	Brown foliage; thin canopy; ivy encroachment.
2832	Coast redwood	27	Yes	1	Low	Brown foliage; thin canopy; ivy encroachment.
2833	Coast redwood	25	Yes	1	Low	Brown foliage; thin canopy.
2834	Coast redwood	23	Yes	2	Low	Brown foliage; thin canopy.
2835	Coast redwood	26	Yes	2	Low	Brown foliage; thin canopy.
2836	Coast redwood	24	Yes	1	Low	Brown foliage; thin canopy.
2837	Coast redwood	25	Yes	1	Low	Brown foliage; dead top; thin canopy.
2838	Valley oak	3	No	3	Moderate	Multiple trunks arise from 8'.
2839	Ivory silk Japanese tree lilac	1	No	3	Moderate	Topped; slight lean E.
2840	Ivory silk Japanese tree lilac	1	No	3	Moderate	Multiple trunks arise from 4'; trunk wounds E & W; stem wound W.
2841	Raywood ash	13	No	3	Moderate	Multiple trunks arise from 7'; included bark: girdling roots N.
2842	Raywood ash	14	No	2	Low	Multiple trunks arise from 7'; topped; large stem removed at attachments; buried base S.
2843	Raywood ash	14	No	3	Moderate	Codominant trunks 8'; included bark; pruning wound with cavity S; buried base W; narrow parking lot planter.
2844	Raywood ash	14	No	3	Moderate	Codominant trunks arise from 6' & 7'; headed back; narrow parking lot planter; curb lifting.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2845	Raywood ash	14	No	3	Moderate	Multiple trunks arise from 8'; pruning wound with cavity W; headed back; root at curb N.
2846	Western redbud	1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2847	California buckeye	3	No	4	High	Multiple trunks arise from 1'; buried base.
2848	Valley oak	3	No	3	Moderate	Codominant trunks top of crown; sinuous; staked.
2849	London plane	11	No	3	Moderate	Codominant trunks arise from 6'; pruning wounds; headed back; narrow parking lot planter.
2850	Coast redwood	32	Yes	2	Low	50% brown trunk visible; thin canopy.
2851	Coast redwood	30	Yes	2	Low	50% trunk visible; thin canopy; roots at sidewalk.
2852	London plane	9	No	3	Low	Codominant trunks 7'; pruning wounds; headed back; suppressed to S; narrow parking lot planter.
2853	Siberian elm	27,18	Yes	3	Moderate	Codominant trunks base and 7'; S stem topped; large pruning wound E.
2854	Valley oak	3	No	3	Moderate	Codominant trunks top of crown; sinuous; staked; nest.
2855	Ivory silk Japanese tree lilac	2	No	3	Moderate	Topped; slight lean N.
2856	Ivory silk Japanese tree lilac	1	No	3	Moderate	Multiple trunks arise from 6'; topped; slight lean W; staked.
2857	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2858	Ivory silk Japanese tree lilac	1	No	4	High	Multiple trunks arise from 6'; buried base.
2859	Ivory silk Japanese tree lilac	1	No	3	Moderate	Multiple trunks arise from 6'; topped; sinuous; staked.
2860	Ivory silk Japanese tree lilac	2	No	3	Moderate	Multiple trunks arise from top of crown; topped.
2861	Ivory silk Japanese tree lilac	1	No	3	Low	Multiple trunks arise from top of crown; sinuous top of crown; leans W; topped; staked.
2862	California buckeye	2	No	4	High	Multiple trunks arise from 1'; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2863	Valley oak	3	No	3	Moderate	Multiple trunks arise from top of crown; topped; staked.
2864	Western redbud	1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2865	California buckeye	2	No	4	High	Multiple trunks arise from 1'; buried base.
2866	Ivory silk Japanese tree lilac	1	No	3	Low	Multiple trunks arise from 6'; wound at trunk base E; staked.
2867	Ivory silk Japanese tree lilac	1	No	3	Moderate	Multiple trunks arise from 6'; staked.
2868	Valley oak	3	No	4	High	Multiple trunks arise from top of crown.
2869	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2870	Raywood ash	13	No	3	Moderate	Codominant trunks 6'; pruning wound with decay on S stem.
2871	Raywood ash	17	Yes	4	High	Multiple trunks arise from 8'; pruning wound with decay on S stem; large surface roots.
2872	Raywood ash	13	No	3	Low	Codominant trunks 7'; pruning wound @ attachments; headed back; large surface roots.
2873	Raywood ash	15	Yes	3	Low	Codominant trunks arise from 7'; pruning wound at attachment; headed back.
2874	Raywood ash	19	Yes	2	Low	Multiple trunks arise from 8'; trunk wound N; topped.
2875	Valley oak	2	No	4	High	Multiple trunks arise from top of crown; staked.
2876	California buckeye	2	No	4	High	Multiple trunks arise from 1'.
2877	Raywood ash	14	No	2	Low	Multiple trunks arise from 8'; surface roots with wounds; topped.
2878	Sweetgum	10	No	3	Moderate	Codominant trunks 9'; narrow attachments; pruning wounds; headed back.
2879	Sweetgum	11	No	3	Moderate	Codominant trunks arise from 9'; epicormic growth; narrow attachments; pruning wounds with decay; headed back.
2880	Sweetgum	12	No	3	Low	Codominant trunks top of crown; sinuous trunk; epicormic growth; narrow attachments; pruning wound with decay S; headed back.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2881	London plane	9	No	3	Moderate	Codominant trunks 8'; headed back; corrective pruning; narrow parking lot planter; cracked curb.
2882	Sweetgum	12	No	3	Moderate	Codominant trunks 8'; trunk wound N; headed back.
2883	Sweetgum	16	Yes	3	Moderate	Multiple trunks arise from 8'; trunk wound N; headed back.
2884	London plane	11	No	3	Moderate	Codominant trunks 7'; headed back; corrective pruning; girdling root N; narrow parking lot planter; cracks in curb.
2885	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 15'; irrigation valve boxes N; headed back.
2886	Sweetgum	13	No	3	Low	Multiple trunks arise from 8'; multiple pruning wounds; headed back.
2887	Sweetgum	14	No	3	Low	Codominant trunks 6'; topped; multiple pruning wounds; lifting sidewalk S.
2888	Siberian elm	17	Yes	3	Low	Codominant trunks arise from 6'; topped; multiple pruning wounds; leans.
2889	Siberian elm	15	Yes	3	Low	Codominant trunks 15'; topped; multiple pruning wounds; buried base; trunk bends.
2890	Purpleleaf plum	11	No	2	Low	Multiple trunks arise from 4'; history of branch failure E; galls; fruiting bodies.
2891	Purpleleaf plum	9	No	2	Low	Multiple trunks arise from 4'; history of branch failure W; galls; canopy one-sided to E; surface root SW.
2892	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.
2893	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; buried base; staked.
2894	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; staked.
2895	Coast live oak	3	No	4	High	Multiple trunks arise from 6'; staked; good color.
2896	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2897	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; staked.
2898	Coast live oak	3	No	3	Moderate	Multiple trunks arise from 6'; sinuous trunk; dense canopy; good color.
2899	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.
2900	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.
2901	Sweetgum	12	No	3	Low	Multiple trunks arise from 7'; low crown ratio; multiple pruning wounds; headed back; surface roots at sidewalk S.
2902	Sweetgum	11	No	3	Moderate	Codominant trunks 7'; low crown ratio; pruning wound with decay NE; headed back.
2903	Western redbud	1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2904	Western redbud	1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2905	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; buried base; trunk wound.
2906	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 7'; low crown ratio; multiple pruning wounds; headed back.
2907	Raywood ash	9	No	4	High	Codominant trunks arise from 6'; surface roots W.
2908	Raywood ash	15	Yes	3	Moderate	Codominant trunks arise from 8'; pruning wounds N; surface roots lifting curb and asphalt; narrow parking lot planter.
2909	Raywood ash	13	No	3	Moderate	Codominant trunks at 5 and 10'; headed back; surface roots W; surface root SE severed.
2910	Western redbud	1,1,1,1,1	No	3	Moderate	Multiple trunks arise from base; narrow attachments; canopy one- sided to E; buried base.
2911	Sweetgum	13	No	3	Moderate	Codominant trunks 6' & 7'; low crown ratio; multiple pruning wounds; headed back.
2912	Sweetgum	13	No	3	Low	Codominant trunks arise from 10'; leans; low crown ratio; multiple pruning wounds; headed back.
2913	Western redbud	1,1,1	No	4	High	Multiple trunks arise from base; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2914	Siberian elm	29	Yes	3	Low	Codominant trunks 6' & 10'; headed back; multiple pruning wounds; large trunk E with decay; fruiting body.
2915	Saratoga laurel	2	No	3	Moderate	Multiple trunks arise from 6'; slight lean; dense canopy; good color; buried base; trunk wound S.
2916	Siberian elm	24,22	Yes	3	Moderate	Codominant trunks 4' & 8'; headed back; multiple pruning wounds; large bulge S on E stem; buried base.
2917	Purpleleaf plum	5	No	3	Moderate	Codominant trunks 6'; canopy one-sides to N; bowed trunk.
2918	Saratoga laurel	2	No	4	High	Codominant trunks arise from 7'; dense canopy; good color.
2919	Valley oak	2	No	4	High	Multiple trunks arise from 7'.
2920	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.
2921	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color.
2922	Coast live oak	3	No	3	Low	Multiple trunks arise from 5'; trunk wound at base W; girdled base with rebar; poor color; thin canopy.
2923	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; staked.
2924	Saratoga laurel	2	No	4	High	Multiple trunks arise from 6'; dense canopy; good color; staked.
2925	Siberian elm	32	Yes	3	Moderate	Codominant trunks 10'; topped; trunk wound N; large stem wound S; buried base.
2926	Western redbud	1,1,1,1,1,1	No	4	High	Multiple trunks arise from base; canopy one-sided; small trunk wound; buried base.
2927	Coast redwood	30	Yes	2	Low	Brown foliage; thin canopy.
2928	Sweetgum	12	No	3	Moderate	Codominant trunks arise from 10'; low crown ratio; multiple pruning wounds; headed back.
2929	Sweetgum	9	No	3	Moderate	Codominant trunks 10'; low crown ratio; multiple pruning wounds; headed back.
2930	London plane	7	No	3	Moderate	Codominant trunks arise from 7'; headed back; corrective pruning; narrow parking lot planter; crack in curb.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2931	Sweetgum	13	No	3	Moderate	Codominant trunks 10'; low crown ratio; multiple pruning wounds; headed back; surface roots at sidewalk S.
2932	Sweetgum	11	No	3	Moderate	Codominant trunks 10'; low crown ratio; multiple pruning wounds; headed back: surface roots with wounds W.
2933	Western redbud	2,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2934	Sweetgum	12	No	3	Moderate	Codominant trunks 10'; low crown ratio; multiple pruning wounds; headed back.
2935	Coast redwood	27	Yes	2	Low	Brown foliage; thin canopy.
2936	Sweetgum	12	No	3	Moderate	Codominant trunks 12'; pruning wounds; epicormic growth; headed back; surface roots girdling redwood S.
2937	Sweetgum	12	No	3	Moderate	Codominant trunks arise from 8'; low crown ratio; multiple pruning wounds; headed back.
2938	Sweetgum	14	No	3	Moderate	Codominant trunks 8'; low crown ratio; multiple pruning wounds; headed back.
2939	Coast live oak	3	No	3	Moderate	Multiple trunks arise from 8'; topped; dense canopy; good color.
2940	Valley oak	3	No	5	High	Codominant trunks 8'.
2941	California buckeye	3	No	4	High	Multiple trunks arise from 2'.
2942	California buckeye	3	No	4	High	Multiple trunks arise from base.
2943	Strawberry tree	3	No	3	Moderate	Multiple trunks arise from 5'; girdling root N; staked.
2944	Trident maple	3	No	4	High	Codominant trunks arise from 8'.
2945	California buckeye	2	No	4	High	Multiple trunks arise from base.
2946	Strawberry tree	3	No	3	Moderate	Multiple trunks arise from 5'; buried base; leans W; staked.
2947	London plane	3	No	3	Moderate	Codominant trunks top of crown.
2948	London plane	9	No	3	Moderate	Multiple trunks arise from 7'; headed back; corrective pruning; parking lot planter.
2949	Coast redwood	26	Yes	2	Low	Brown foliage; thin canopy; surface root E.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2950	Strawberry tree	3	No	4	High	Multiple trunks arise from 5'; buried base; staked.
2951	Western redbud	2,1	No	4	High	Multiple trunks arise from base; buried base.
2952	Strawberry tree	3	No	4	High	Multiple trunks arise from 5'; buried base; staked.
2953	Western redbud	1,1,1,1,1	No	4	High	Multiple trunks arise from base; buried base.
2954	London plane	13	No	4	High	Multiple trunks arise from 7'; headed back; corrective pruning; surface root at curb S; cracked curb; parking lot planter.
2955	California buckeye	2	No	4	High	Multiple trunks arise from 4'; trunk wound S; buried base.
2956	Coast redwood	27	Yes	2	Low	Brown foliage; thin canopy; branch dieback.
2957	Western redbud	2,2,2	No	5	High	Multiple trunks arise from base; buried base.
2958	London plane	3	No	4	High	Sinuous top of crown.
2959	Raywood ash	16	Yes	4	High	Codominant trunks 7'; pruning wound S; roots lifting sidewalk NW.
2960	Raywood ash	8	No	2	Low	Codominant trunks arise from 6'; pruning wound S; bulged base.
2961	Raywood ash	15	Yes	4	High	Multiple trunks arise from 6'; headed back; ivy encroachment.
2962	London plane	9	No	4	High	Multiple trunks arise from 10'; headed back; corrective pruning; cracked curb; narrow parking lot planter.
2963	London plane	7	No	3	Low	Codominant trunks 7'; leans S; parking lot planter.
2964	Raywood ash	14	No	4	High	Codominant trunks arise from 8'; headed back; pruning wound S.
2965	Raywood ash	12	No	3	Moderate	Codominant trunks 8'; topped; wounds on surface roots.
2966	Raywood ash	11	No	3	Low	Codominant trunks 7'; large wound at attachment; topped; girdled roots N.
2967	Raywood ash	14	No	3	Low	Multiple trunks arise from 6'; leans W; topped.
2968	Sweetgum	11	No	3	Low	Codominant trunks arise from 7'; topped.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2969	London plane	7	No	3	Low	Codominant trunks 7'; leans SE; corrective pruning; pruning wound with decay S.
2970	London plane	8	No	3	Low	Codominant trunks 6'; leans SE; corrective pruning; parking lot planter.
2971	Sweetgum	9	No	3	Low	Codominant trunks 10; wound on central leader S; topped.
2972	Coast live oak	7	Yes	5	High	Codominant trunks 8'; dense canopy; good color; buried base S.
2973	Sweetgum	8	No	3	Low	Leans E; topped.
2974	Callery pear	15	Yes	5	High	Multiple trunks arise from 7'; cavity N; headed back on N.
2975	Sweetgum	11	No	3	Low	Multiple trunks arise from 4'; trunk wound at base S.
2976	Callery pear	15	Yes	4	High	Multiple trunks arise from 7'; wound on stem SW; headed back.
2977	Evergreen pear	9	No	3	Moderate	Multiple trunks arise from 7'; suppressed;!small circular cut out planter.
2978	Evergreen ash	15	Yes	4	High	Codominant trunks arise from 7'; pruning wound at attachment; low crown ratio.
2979	Evergreen ash	12	No	4	High	Codominant trunks 7'; headed back; low crown ratio.
2980	Evergreen ash	13	No	4	High	Codominant trunks arise from 7'; narrow attachments W; headed back; low crown ratio.
2981	Evergreen ash	15	Yes	4	High	Codominant trunks 7'; headed back; low crown ratio.
2982	Evergreen ash	17	Yes	4	High	Codominant trunks arise from 7'; headed back; low crown ratio.
2983	Evergreen ash	9	No	3	Moderate	Codominant trunks 6'; thin canopy; headed back; low crown ratio.
2984	Evergreen ash	13	No	4	High	Codominant trunks 7'; low crown ratio.
2985	Evergreen ash	11	No	3	Moderate	Codominant trunks 8'; bend in trunk; low crown ratio.
2986	Evergreen ash	13	No	3	Low	Codominant trunks 8'; leans W; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
2987	Evergreen ash	18	Yes	4	High	Multiple trunks arise from 7'; ribbed trunk N; canopy one-sided S; low crown ratio.
2988	Japanese maple	2	No	4	High	Multiple trunks arise from 2; nursery stake: buried base; wounds on SW stem; small circular cut out planter.
2989	Japanese maple	2	No	4	High	Codominant trunks 3'; nursery stake; buried base; small circular cut out planter.
2990	Purpleleaf plum	3	No	3	Moderate	Multiple trunks arise from 5'; bark checking; trunk wound base S.
2991	Evergreen ash	16	Yes	3	Moderate	Codominant trunks 15'; topped; low crown ratio.
2992	Evergreen ash	17	Yes	4	High	Multiple trunks arise from 7'; low crown ratio.
2993	Evergreen ash	17	Yes	4	High	Multiple trunks arise from 8'; pruning wound at attachment S; low crown ratio.
2994	Evergreen ash	15	Yes	4	High	Multiple trunks arise from 7'; pruning wound on E stem at attachment; low crown ratio.
2995	Evergreen pear	15	Yes	3	Moderate	Multiple trunks arise from 8'; crossing stems NW; suppressed; small circular cut out planter.
2996	Callery pear	13	No	5	High	Codominant trunks arise from 8'; headed back.
2997	Sweetgum	13	No	3	Moderate	Codominant trunks 6'; headed back.
2998	Sweetgum	12	No	3	Moderate	Codominant trunks arise from 8'; headed back.
2999	Evergreen pear	14	No	3	Moderate	Codominant trunks arise from 5'; canopy one-sided to S; buried base.
3000	Evergreen pear	13	No	4	High	Codominant trunks 5'; some fireblight.
3001	Sweetgum	13	No	3	Moderate	Multiple trunks arise from 8'; pruning wound S; headed back.
3002	Sweetgum	14	No	4	High	Multiple trunks arise from 6'; headed back.
3003	Sweetgum	13	No	3	Moderate	Codominant trunks 10'; pruning wound E; headed back.
3004	Sweetgum	11	No	3	Low	Codominant trunks 4'; tree tie embedded in trunk; topped.
3005	Coast redwood	9	Yes	3	Moderate	Brown trunk visible top of crown; minimum brown foliage.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3006	Coast redwood	15	Yes	2	Low	Brown foliage; thin canopy; branch dieback.
3007	Valley oak	1	No	5	High	Nursery stake should be removed; stakes.
3008	Raywood ash	9	No	3	Low	Codominant trunks arise from 6'; topped; surface roots; bark checking.
3009	Raywood ash	8	No	3	Moderate	Multiple trunks arise from 7'; headed back; wound on NE stem; fused stems.
3010	Sweetgum	12	No	3	Low	Codominant trunks 5'; low crown ratio; heads back;!surface roots.
3011	London plane	8	No	3	Moderate	Multiple trunks arise from 7'; headed back; pruning wounds; parking lot planter.
3012	London plane	8	No	3	Low	Codominant trunks 6'; headed back; corrective pruning; pruning wounds; parking lot planter.
3013	Italian stone pine	29	Yes	4	High	Codominant trunks high in crown; good color; surface roots; irrigation valve box 1' from base E: asphalt lifting.
3014	Italian stone pine	19	Yes	3	Moderate	Suppressed on N; surfaces roots; lean.
3015	Italian stone pine	24	Yes	3	Moderate	Codominant trunks high in crown; good color; surface roots girdled W; roots lifting asphalt.
3016	Italian stone pine	21	Yes	3	Moderate	Codominant trunks high in crown; good color; leans; girding roots N; surface roots; ivy encroachment.
3017	London plane	6	No	3	Low	Codominant trunks arise from 5'; branch dieback SE stem; headed back; corrective pruning; suppressed: parking lot planter.
3018	London plane	6	No	3	Moderate	Codominant trunks 6'; headed back; pruning wound below attachments N; suppressed: parking lot planter.
3019	London plane	6	No	3	Low	Codominant trunks 6'; headed back; split stem W; suppressed: parking lot planter.
3020	London plane	6	No	3	Low	Trunk bows; headed back; parking lot planter.
3021	Coast redwood	15	Yes	2	Low	Brown foliage; thin canopy; ivy encroachment.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3022	Coast redwood	22	Yes	2	Low	Brown foliage; thin canopy; 1' to gas line W.
3023	Coast redwood	23	Yes	3	Moderate	Minimum brown foliage; thin canopy; ivy encroachment.
3024	Coast redwood	20	Yes	2	Low	Brown foliage; thin canopy.
3025	Coast redwood	21	Yes	1	Low	Brown foliage.
3026	Coast redwood	24	Yes	1	Low	Brown foliage.
3027	Coast redwood	24	Yes	2	Low	Minimum brown foliage; thin canopy; ivy encroachment.
3028	Callery pear	7	No	3	Low	Multiple trunks arise from 7'; trunk wound W; self-correcting lean; circular cut-out planter; grate girdling trunk E.
3029	Callery pear	3	No	5	High	Multiple trunks arise from 4'; remove nursery stake; circular cut- out planter.
3030	Callery pear	10	No	3	Low	Codominant trunks arise from 5'; pruning wounds at attachments; circular cut-out planter; grate girdling trunk E.
3031	Evergreen pear	2	No	3	Low	Multiple trunks arise from 6'; one-sided crown: base lifting grate E; circular cut-out planter.
3032	Japanese maple	3,2,1	No	4	High	Codominant trunks arise from 1'; leans NE away from building.
3033	Callery pear	7	No	3	Low	Multiple trunks arise from 6'; headed back; circular cut-out planter; grate girdling trunk E.
3034	Callery pear	4	No	3	Low	Codominant trunks 8'; lean; headed back; circular cut-out planter; grate girdling trunk E.
3035	Callery pear	9	No	3	Low	Multiple trunks arise from high in crown; topped; circular cut-out planter; grate girdling trunk.
3036	Callery pear	5	No	3	Low	Multiple trunks arise from high in crown; lean; headed back; circular cut-out planter; grate girdling trunk E.
3037	Coast redwood	24	Yes	3	Moderate	20% brown trunk; good color.
3038	Coast redwood	24	Yes	3	Moderate	20% brown trunk; good color; intermediate.
3039	Coast redwood	17	Yes	2	Low	Brown foliage; thin canopy.
3040	Coast redwood	19	Yes	2	Low	Brown foliage; thin canopy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3041	Coast redwood	21	Yes	2	Low	Brown foliage; thin canopy.
3042	London plane	8	No	3	Moderate	Multiple trunks arise from 7'; headed back; corrective pruning; parking lot planter.
3043	London plane	6	No	3	Low	Multiple trunks arise from 7'; pruning wound with decay N; headed back; corrective pruning; parking lot planter.
3044	London plane	5	No	3	Low	Codominant trunks arise from 7'; pruning wound with decay S & W; headed back; corrective pruning; parking lot planter.
3045	London plane	7	No	3	Low	Codominant trunks 7'; pruning wounds; headed back; corrective pruning; buried base; parking lot planter.
3046	Coast redwood	34	Yes	4	High	3' N of gas line; canopy extends over building; good color.
3047	Coast redwood	10	Yes	3	Moderate	Minimum brown foliage; intermediate.
3048	Coast redwood	29	Yes	4	High	Topped; canopy extends over building; good color.
3049	Italian stone pine	22	Yes	3	Moderate	Codominant trunks high in crown; good color; buried base.
3050	Italian stone pine	28	Yes	3	Moderate	Multiple trunks arise from 6'; topped; good color.
3051	Evergreen pear	13	No	3	Moderate	Codominant trunks 7'; canopy one-sided; narrow planter; roots lifting sidewalk N & S.
3052	Hackberry	13	No	3	Moderate	Multiple trunks arise from 6'; pruning wound below attachments S; branch dieback.
3053	Evergreen pear	10	No	4	High	Multiple trunks arise from 5'.
3054	Siberian elm	22	Yes	3	Moderate	Codominant trunks 6'; multiple pruning wounds; headed back; back flow 2' from trunk; roots lifting curb E.
3055	Siberian elm	27	Yes	3	Moderate	Codominant trunks 4'; multiple pruning wounds; headed back; nest; girdled roots N.
3056	California pepper	36	Yes	3	Moderate	Codominant trunks 6'; good color; cavity at base S; large trunk wounds with cavities W; buried base.
3057	Coast redwood	20	Yes	3	Moderate	25% brown trunk visible; good color.
3058	Coast redwood	20	Yes	3	Moderate	25% brown trunk visible; thin top; good color.
3059	Coast redwood	22	Yes	3	Moderate	25% brown trunk visible; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3060	Coast redwood	22	Yes	4	High	Intermediate; good color.
3061	Coast redwood	23	Yes	4	High	Intermediate; good color; base at concrete pad.
3062	Coast redwood	23	Yes	4	High	Intermediate; good color; thin at top; base at concrete pad.
3063	Coast redwood	25	Yes	4	High	Intermediate; good color.
3064	Coast redwood	43	Yes	3	Moderate	Codominant trunks 5'; E stem removed; good color; dense canopy.
3065	Mayten	6	No	2	Low	Multiple trunks arise from 7'; wound between attachments; leans E; thin canopy.
3066	Purpleleaf plum	4	No	2	Low	S stem removed; pruning wound with decay; narrow parking lot planter.
3067	London plane	9	No	3	Low	Codominant trunks 10'; low crown ratio; multiple pruning wounds; parking lot planter; large surface roots lifting curb W.
3068	London plane	13	No	4	High	Codominant trunks 7'; parking lot planter; large surface roots lifting curb E; cracked curb W.
3069	London plane	9	No	4	High	Multiple trunks arise from 7'; self-correcting lean; low crown ratio; parking lot planter; lifting curb E.
3070	London plane	9	No	4	High	Codominant trunks 5'; self-correcting lean; low crown ratio; parking lot planter; large surface roots lifting curb E & W.
3071	Purpleleaf plum	6	No	2	Low	Codominant trunks 4'; trunk wound S: base wound W with decay; parking lot planter.
3072	Purpleleaf plum	8	No	3	Low	Codominant trunks arise from 4'; trunk wound S; pruning wound on E stem; bleeding; parking lot planter.
3073	London plane	8	No	3	Moderate	Codominant trunks 7'; self-correcting lean; low crown ratio; parking lot planter.
3074	London plane	10	No	4	High	Codominant trunks arise from 6'; self-correcting lean; low crown ratio; parking lot planter.
3075	London plane	10	No	4	High	Codominant trunks 7'; south stems fused; self-correcting lean; low crown ratio; parking lot planter; curb lifting on E.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3076	London plane	12	No	4	High	Codominant trunks arise from 8'; self-correcting lean; low crown ratio; parking lot planter; curb lifting on E.
3077	Evergreen pear	6	No	3	Moderate	Codominant trunks 6'; surface roots N.
3078	Coast redwood	24	Yes	5	High	Dense canopy; good color.
3079	Mayten	7	No	2	Low	Codominant trunks 9'; bend in trunk; trunk wound W.
3080	Mayten	11	No	2	Low	Low crown ratio; bend in trunk; basal root wound W.
3081	Mayten	7	No	2	Low	Low crown ratio; bend in trunk; trunk wound W.
3082	Mayten	8	No	2	Low	Codominant trunks arise from 7'; low crown ratio; bend in trunk; trunk wound W.
3083	Mayten	9	No	2	Low	Codominant trunks 7'; low crown ratio; bend in trunk; surface roots.
3084	Mayten	8	No	2	Low	Codominant trunks 7'; low crown ratio; bend in trunk; trunk wound W.
3085	Raywood ash	26	Yes	4	High	Multiple trunks arise from 7'; headed back; buried base N.
3086	Purpleleaf plum	8	No	4	High	Multiple trunks arise from 6'; narrow attachments; parking lot planter; cracked curb.
3087	Purpleleaf plum	6	No	4	High	Multiple trunks arise from 6'; narrow attachments; trunk wound S; parking lot planter; cracked curb.
3088	Purpleleaf plum	7	No	4	High	Multiple trunks arise from 6'; narrow attachments; included bark; parking lot planter; cracked curb.
3089	London plane	8	No	4	High	Codominant trunks 6'; crossing branches W; low crown ratio.
3090	London plane	10	No	4	High	Codominant trunks arise from 5'; low crown ratio.
3091	Purpleleaf plum	7	No	4	High	Multiple trunks arise from 5'; narrow attachments; included bark; parking lot planter.
3092	Purpleleaf plum	11	No	4	High	Multiple trunks arise from 6'; narrow attachments; pruning wound S; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3093	Purpleleaf plum	9	No	3	Low	Multiple trunks arise from 4'; bleeding; narrow attachments; pruning wound S with decay; headed back; parking lot planter.
3094	Purpleleaf plum	5	No	3	Moderate	Multiple trunks arise from 3'; parking lot planter.
3095	Purpleleaf plum	5	No	1	Low	Multiple trunks arise from 3'; all but dead; parking lot planter.
3096	Purpleleaf plum	7	No	3	Moderate	Multiple trunks arise from 5'; narrow attachments; included bark; pruning wounds W; surface roots S; parking lot planter.
3097	California pepper	24	Yes	4	High	Codominant trunks 8'; base on fence; pruning wound W with decay; ivy encroachment.
3098	California pepper	19,17	Yes	4	High	Codominant trunks base; pruning wound on N trunk; base on fence.
3099	California pepper	16,15	Yes	4	High	Codominant trunks base; pruning wounds; base on fence; roots lifting asphalt.
3100	Raywood ash	12	No	4	High	Codominant trunks 6'; low crown ratio; headed back; self-correcting lean.
3101	Raywood ash	6,5,4	No	3	Moderate	Multiple trunks arise from base; suppressed; low crown ratio; headed back; ivy encroachment.
3102	California pepper	17	Yes	3	Moderate	Engulfed in ivy; base on fence.
3103	Mayten	9,7	No	3	Low	Codominant trunks base with narrow attachments; low crown ratio; bend in trunks.
3104	Raywood ash	12	No	4	High	Codominant trunks arise from 6' & 8'; ivy encroachment; self-correcting lean.
3105	Raywood ash	8	No	3	Moderate	Codominant trunks 8'; headed back.
3106	Monterey pine	6	No	3	Moderate	Tall narrow crown; minimum brown foliage.
3107	Coast redwood	7	Yes	4	High	Self-correcting lean.
3108	California pepper	7	No	2	Low	Poor form and structure.
3109	Evergreen ash	15	Yes	4	High	Codominant trunks high in crown; engulfed in ivy.
3110	Evergreen ash	12	No	3	Moderate	Tall, narrow crown, intermediate; engulfed in ivy.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3111	Evergreen ash	15	Yes	4	High	Multiple trunks arise from 10'; engulfed in ivy.
3112	Evergreen ash	6	No	3	Moderate	Tall narrow crown; engulfed in ivy.
3113	Raywood ash	15	Yes	4	High	Multiple trunks arise from 6'; headed back; ivy encroachment.
3114	California pepper	11	No	3	Low	Multiple trunks arise from 6'; leans; pruning wound below attachments with decay; ivy encroachment.
3115	Raywood ash	9	No	3	Moderate	Codominant trunks 6'; narrow attachments; headed back; buried base.
3116	Raywood ash	15	Yes	4	High	Codominant trunks arise from 6' & 7'; headed back; crossing branches N stem.
3117	California pepper	9,8	No	3	Low	Multiple trunks arise from 3'; leans; low crown ratio; trunk wound below attachments; ivy encroachment.
3118	California pepper	12,11	No	3	Moderate	Multiple trunks arise from 3'; leans; low crown ratio; history of branch failure on S stem; pruning wound below attachments N; ivy encroachment.
3119	Plum	4,3,3,3,2	No	3	Moderate	Multiple trunks arise from base; trunk embedded in fence.
3120	California pepper	16,6,3	Yes	3	Moderate	Multiple trunks arise from base; trunk embedded in fence.
3121	Chinese elm	6,6,5,4,4,4 ,3	No	3	Moderate	Off-site; canopy one-sided; trunk embedded in fence.
3122	Holly oak	4,3,2,2	Yes	3	Moderate	Multiple trunks arise from base; good color; fence embedded in middle of attachments.
3123	London plane	20	Yes	3	Moderate	Codominant trunks high in crown; canopy one-sides to E; suppressed; roots lifting asphalt; broken curb; 3x3 parking lot planter.
3124	London plane	23	Yes	5	High	Codominant trunks 6'; good form and structure; roots lifting asphalt; broken curb; 3x3 parking lot planter.
3125	London plane	15	Yes	4	High	Codominant trunks 8'; pruning wounds S&W good form and structure; cracked curb; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3126	London plane	19	Yes	4	High	Multiple trunks arise from 7'; low crown ratio; good form and structure; cracked curb; parking lot planter.
3127	London plane	18	Yes	5	High	Codominant trunks 7'; good form and structure; roots lifting asphalt; broken curb; 3x3 parking lot planter.
3128	London plane	20	Yes	5	High	Multiple trunks arise from 6'; good form and structure; roots lifting asphalt; broken curb; 3x3 parking lot planter.
3129	London plane	18	Yes	5	High	Multiple trunks arise from 8'; good form and structure; cracked curb; parking lot planter.
3130	California black walnut	20	Yes	4	High	Multiple trunks arise from 10'; self-correcting lean; headed back; roots lifting asphalt.
3131	Monterey pine	22	Yes	4	High	Off-site; thin on N; minimum brown foliage; on fence line.
3132	Monterey pine	18	Yes	3	Moderate	Off-site; tag on fence; thin top of crown; hanging branch W; minimum brown foliage.
3133	Evergreen pear	10	No	3	Moderate	Multiple trunks arise from 7'; headed back E; pruning wound S.
3134	Evergreen ash	19	Yes	3	Moderate	Multiple trunks arise from 15'; self-correcting lean; low crown ratio.
3135	Holly oak	7	Yes	3	Moderate	Topped; suppressed; good color.
3136	California pepper	11	No	3	Low	Codominant trunks 10'; suppressed; canopy one-sided; low crown ratio.
3137	Chinese elm	17	Yes	3	Moderate	Codominant trunks 6'; pruning wound with decay W; low crown ratio; narrow parking lot planter.
3138	Chinese elm	22	Yes	3	Moderate	Codominant trunks 4'; pruning wounds with decay E & W; low crown ratio; narrow parking lot planter.
3139	Crape myrtle	3	No	4	High	Codominant trunks 5' with narrow attachments.
3140	Crape myrtle	3	No	4	High	Multiple trunks arise from 5'.
3141	Chinese elm	16	Yes	3	Moderate	Codominant trunks 7'; trunk wound N; low crown ratio; narrow parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3142	Evergreen ash	27	Yes	4	High	Codominant trunks 10'; low crown ratio; roots lifting asphalt.
3143	Brush cherry	6,3	No	3	Moderate	Codominant trunks 2'; narrow attachments; leans; dense canopy.
3144	Evergreen ash	38,28	Yes	4	High	Codominant trunks 4' & 7'; narrow attachments; included bark; low crown ratio; fence embedded in W stem.
3145	Water gum	8	No	2	Low	Codominant trunks 6'; leans; thin canopy; parking lot planter.
3146	Chinese elm	19	Yes	3	Moderate	Codominant trunks 6'; large pruning wound W; history of branch failure E; low crown ratio; narrow parking lot planter; roots lifting asphalt.
3147	Chinese elm	20	Yes	3	Moderate	Multiple trunks arise from 10'; large pruning wounds W & E; pruning wounds S; low crown ratio; narrow parking lot planter; roots lifting sidewalk.
3148	Evergreen ash	14	No	4	High	Multiple trunks arise from 10' with narrow attachments; self-correcting lean; low crown ratio.
3149	Sweetgum	16	Yes	3	Moderate	Codominant trunks arise from 10'; pruning wound E with decay; headed back; narrow parking lot planter; roots lifting sidewalk.
3150	Sweetgum	17	Yes	3	Low	Codominant trunks 5' & 7'; pruning wound with decay N; history of branch failure S: narrow parking lot planter.
3151	River red gum	31	Yes	4	High	Multiple trunks arise from 6'; headed back W; cracked curb.
3152	River red gum	28	Yes	3	Moderate	Codominant trunks 15'; large pruning wound high in canopy W; history of branch failure E; low crown ratio; base on curb; cracked curb.
3153	Water gum	10	No	3	Low	Multiple trunks arise from arise from 7'; leans; low crown ratio; twig dieback; buried base; parking lot planter.
3154	Water gum	10	No	5	High	Codominant trunks 5'; dense canopy; parking lot planter.
3155	Water gum	8	No	4	High	Codominant trunks arise from 6'; dense canopy; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3156	Red flowering gum	17	Yes	3	Moderate	Multiple trunks arise from 7'; good color; large pruning wound S; trunk wound S; narrow parking lot planter; roots lifting sidewalk.
3157	Red flowering gum	15	Yes	3	Moderate	Multiple trunks arise from 7'; good color; self-correcting lean; low crown ratio; narrow parking lot planter.
3158	Monterey pine	24	Yes	3	Moderate	Off-site; sinuous; good color.
3159	Water gum	9	No	4	High	Codominant trunks arise from 6'; trunk wound N; minimum twig dieback; parking lot planter.
3160	Crape myrtle	2,2,2,2,1 ,1,1	No	5	High	Multiple trunks arise from base.
3161	Crape myrtle	3	No	5	High	Multiple trunks arise from 5'; stakes.
3162	River red gum	24	Yes	4	High	Multiple trunks arise from 6'; large surface roots N&S history of branch failure E; large wound on S stem.
3163	Sweetgum	14	No	3	Moderate	Codominant trunks 6' with narrow attachments; wound on S stem; headed back; suppressed on N.
3164	Sweetgum	14	No	4	High	Multiple trunks arise from 8'; intermediate.
3165	Sweetgum	11	No	3	Moderate	Codominant trunks arise from 4'; pruning wound W stem; headed back; low crown ratio.
3166	Sweetgum	8	No	3	Moderate	Codominant trunks 5'; history of branch failure N stem; headed back; low crown ratio.
3167	Monterey pine	28	Yes	3	Low	Off-site; pitch moth activity; large surface roots; branch dieback; thin canopy.
3168	Monterey pine	12	No	3	Moderate	Off-site; self-correcting lean; low crown ratio; good color; ivy encroachment.
3169	Monterey pine	15	Yes	3	Low	Off-site; minimum brown foliage; top of crown leans; branch dieback; headed back.
3170	Sweetgum	15	Yes	4	High	Multiple trunks arise from 7'; headed back; large surface roots.
3171	California pepper	16	Yes	4	High	Multiple trunks arise from 7'; low crown ratio; good color.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3172	Sweetgum	17	Yes	4	High	Multiple trunks arise from 5'; history of branch failure E below attachments; headed back; girdling roots N.
3173	Sweetgum	10,9	No	5	High	Codominant trunks arise from 4'; low crown ratio.
3174	Incense cedar	11	Yes	4	High	Dense canopy; good color.
3175	Sweetgum	15	Yes	4	High	Codominant trunks 5'; pruning wound on N stem; low crown ratio.
3176	Incense cedar	15	Yes	3	Moderate	25% brown trunk visible.
3177	Sweetgum	14	No	5	High	Codominant trunks arise from 6'; low crown ratio; large surface roots.
3178	Incense cedar	22	Yes	3	Moderate	Codominant trunks 8'; twig dieback.
3179	Incense cedar	20	Yes	3	Moderate	Multiple trunks arise from 8'; twig dieback.
3180	Coast redwood	26	Yes	5	High	Dense canopy; good color.
3181	Coast redwood	24	Yes	5	High	Dense canopy; good color; base adjacent to sidewalks; electric box to S.
3182	River red gum	36	Yes	4	High	Codominant trunks arise from 7'; large pruning wound on E stem; dense canopy S.
3183	River red gum	36	Yes	2	Low	Codominant trunks 4'; engulfed in ivy; branch dieback; thin canopy.
3184	California pepper	12,9	No	3	Moderate	Codominant trunks base; south stem leans; ivy encroachment.
3185	California pepper	8	No	3	Moderate	Codominant trunks arise from 6'; leans.
3186	California pepper	14	No	3	Moderate	Codominant trunks arise from 8'; bend in trunk; pruning wound S; ivy encroachment.
3187	Chinese elm	14	No	3	Low	Codominant trunks arise from 15'; poor form and structure; dead branch hanging in S canopy; thin canopy.
3188	Chinese elm	17	Yes	2	Low	Codominant trunks 15'; pruning wound W; poor form and structure; canopy one-sided NW.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3189	Chinese elm	14,13	No	2	Low	Codominant trunks 2'; poor form and structure; history of branch failure NW; one-sided canopy.
3190	Coast redwood	9	Yes	4	High	Dense canopy; good color; thin top of crown.
3191	Coast redwood	8	Yes	4	High	Dense canopy; good color; thin top of crown.
3192	Coast redwood	4	Yes	5	High	Pretty little tree.
3193	Coast redwood	4	Yes	4	High	Pretty little tree; staked.
3194	Western sycamore	14	No	4	High	Self-correcting lean.
3195	Western sycamore	14	No	4	High	Sinuous trunk; bubbler embedded in trunk S.
3196	Western sycamore	13	No	3	Moderate	Sinuous top of crown.
3197	Western sycamore	11	No	4	High	Self-correcting lean; large surface roots.
3198	Western sycamore	21	Yes	4	High	Self-correcting lean; dense canopy.
3199	Eastern redbud	3	No	3	Moderate	Multiple trunks arise from 5'; girdling root N; sinuous trunk; stakes.
3200	Eastern redbud	4	No	5	High	Multiple trunks arise from 5'; stakes should be removed.
3201	Eastern redbud	3	No	5	High	Codominant trunks arise from 4'; nest.
3202	Red maple	7	No	4	High	Multiple trunks arise from 6'; pruning wounds below attachments; slight lean.
3203	Shiny xylosma	5,4	No	4	High	Codominant trunks base; sinuous trunks; dense canopy; good color.
3204	Coast redwood	6	Yes	4	High	Minimum brown foliage; pruning wounds on lower trunk.
3205	Red maple	2,2	No	3	Moderate	Codominant trunks arise from 2'; trunk wound between attachments and N.
3206	Deodar cedar	3	No	3	Moderate	Trunk wounds S and E; thin canopy.
3207	Deodar cedar	7	Yes	3	Moderate	Canopy one-sided; buried base.
3208	Sweetgum	9,5	No	5	High	Codominant trunks 2' & 7'; pruning wounds N; buried base.
3209	Deodar cedar	5	Yes	3	Moderate	Self-correcting lean; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3210	Deodar cedar	3	No	3	Moderate	Low crown ratio; twig dieback.
3211	Deodar cedar	3	No	3	Low	Leans.
3212	Deodar cedar	2	No	3	Low	Low crown ratio; sinuous trunk; trunk wound.
3213	Deodar cedar	4	Yes	3	Moderate	Low crown ratio; sinuous trunk; trunk wound.
3214	Deodar cedar	2	No	3	Moderate	Low crown ratio; sinuous trunk; girdled root S.
3215	Deodar cedar	3	No	3	Moderate	Low crown ratio; trunk wound; buried base.
3216	Deodar cedar	6	Yes	3	Moderate	Low crown ratio; self-correcting lean; trunk wounds.
3217	Deodar cedar	9	Yes	4	High	Low crown ratio; trunk wound; girdling root N.
3218	Western sycamore	14	No	5	High	Self-correcting lean.
3219	Western sycamore	11	No	5	High	Good form and structure.
3220	Western sycamore	10	No	5	High	Good form and structure.
3221	Coast redwood	9	Yes	5	High	Dense canopy; good color.
3222	Eastern redbud	4,3,2	No	4	High	Multiple trunks arise from 2' with narrow attachments; buried base.
3223	Eastern redbud	4,3,2	No	4	High	Multiple trunks arise from 5' with narrow attachments; trunk wounding base W.
3224	Mexican fan palm	18	Yes	4	High	Brown trunk 30'; concrete cut out planter.
3225	Mexican fan palm	16	Yes	4	High	Brown trunk 30'; raised planter.
3226	Mexican fan palm	18	Yes	3	Moderate	Brown trunk 20'; leans; raise planter.
3227	King palm	14	No	4	High	Brown trunk 15'.
3228	King palm	14	No	4	High	Brown trunk 15'.
3229	King palm	10	No	4	High	Brown trunk 10'; buried base.
3230	Sweetgum	11	No	5	High	Codominant trunks 4' & 7'; low crown ratio.
3231	Sweetgum	11	No	5	High	Codominant trunks arise from 4' & 5'; low crown ratio.
3232	Sweetgum	16	Yes	4	High	Codominant trunks 4', 7' & 8'; narrow attachments; headed back; low crown ratio.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3233	Sweetgum	14	No	3	Moderate	Codominant trunks 7' & 8'; pruning wounds with decay W; headed back; low crown ratio.
3234	California pepper	26	Yes	3	Moderate	Multiple trunks arise from 7'; pruning wound with decay below attachments E; wound with decay E stem; low crown ratio.
3235	California pepper	19	Yes	3	Moderate	Multiple trunks arise from 8'; sapsucker activity; low crown ratio.
3236	California pepper	26	Yes	3	Moderate	Multiple trunks arise from 7'; trunk wound with decay below attachments E; pruning wound with cavity N; bulged base S; low crown ratio.
3237	California pepper	30	Yes	3	Moderate	Codominant trunks 4'; pruning wounds with decay E; history of branch failure with cavity N; low crown ratio.
3238	California pepper	28	Yes	3	Moderate	Multiple trunks arise from 5'; history of branch failure with cavity E; low crown ratio.
3239	California pepper	28	Yes	3	Moderate	Codominant trunks 10'; pruning wounds with decay S & E; trunk wound with cavity N; low crown ratio; backflow and vault W.
3240	California pepper	32	Yes	3	Moderate	Codominant trunks 5' & 10'; trunk wounds W; history of branch failure with on E stem; low crown ratio; buried base.
3241	California pepper	31	Yes	3	Moderate	Codominant trunks arise from 5' & 8'; trunk wounds with cavity N & W; bulged base S; girdling roots S.
3242	California pepper	33	Yes	3	Moderate	Codominant trunks arise from 10'; large trunk wound with decay N; large pruning wound W; low crown ratio.
3243	Lemon	3,2	No	4	High	Codominant trunks 3'; trunk wound W.
3244	Coast redwood	29	Yes	3	Moderate	25% brown trunk; minimum brown foliage.
3245	Coast redwood	20	Yes	3	Moderate	30% brown trunk; minimum brown foliage; intermediate.
3246	Coast redwood	20	Yes	3	Moderate	25% brown trunk; minimum brown foliage; intermediate.
3247	Coast redwood	21	Yes	3	Moderate	20% brown trunk; minimum brown foliage; intermediate.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3248	Coast redwood	16	Yes	3	Moderate	20% brown trunk; minimum brown foliage; intermediate.
3249	Coast redwood	13	Yes	3	Moderate	20% brown trunk; brown foliage in lower canopy.
3250	Coast redwood	21	Yes	3	Moderate	30% brown trunk; minimum brown foliage.
3251	Coast redwood	22	Yes	4	High	Minimum brown foliage; intermediate.
3252	Coast redwood	28	Yes	4	High	Minimum brown foliage; base adjacent to curb; lifting sidewalk.
3253	Monterey pine	19	Yes	3	Low	Top of crown leans E; base adjacent to curb; roots lifting curb S; buried base.
3254	Monterey pine	12	No	3	Low	Leans E; surface roots W; pruning wounds lower trunk; headed back.
3255	California fan palm	18	Yes	4	High	Brown trunk 50'; parking lot planter.
3256	Monterey pine	32	Yes	4	High	Good form and structure; surface roots E & W; cracked curb.
3257	California fan palm	13	No	4	High	Brown trunk 50'; spike wounds lower trunk; parking lot planter.
3258	Coast redwood	31	Yes	3	Moderate	30% brown trunk; epicormic growth; canopy extends into parking lot; parking lot planter.
3259	Plum	4,4	No	3	Moderate	Codominant trunks arise from base.
3260	Plum	4,4,4,4	No	3	Moderate	Codominant trunks base; embedded in fence; engulfed in ivy.
3261	Water gum	7	No	3	Moderate	Multiple trunks arise from 7'; twig dieback; low crown ratio; parking lot planter.
3262	Water gum	7	No	3	Moderate	Multiple trunks arise from 6'; twig dieback; low crown ratio; parking lot planter.
3263	Water gum	4	No	3	Low	Multiple trunks arise from 6'; self-correcting lean: history of branch failure SE; twig dieback; low crown ratio; parking lot planter.
3264	Water gum	6	No	3	Moderate	Multiple trunks arise from 6'; twig dieback; self-correcting lean; low crown ratio; parking lot planter.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3265	Water gum	6	No	3	Moderate	Multiple trunks arise from 7'; twig dieback; low crown ratio; parking lot planter.
3266	Water gum	6	No	2	Low	Multiple trunks arise from 6'; twig dieback; thin canopy; drought stressed; low crown ratio; parking lot planter.
3267	California fan palm	22	Yes	4	High	Brown trunk 50'; parking lot planter.
3268	California fan palm	15	Yes	4	High	Brown trunk 35'; slight bend top of trunk; parking lot planter.
3269	California fan palm	19	Yes	5	High	Brown trunk 40'; parking lot planter.
3270	Callery pear	11	No	4	High	Multiple trunks arise from 5' & 6'; trunk wound N; headed back W; buried base E; located in center median.
3271	Callery pear	10	No	4	High	Codominant trunks arise from 5'; multiple trunks arise from 6'; headed back E.
3272	Callery pear	10	No	4	High	Multiple trunks arise from 4' & 5'; headed back E.
3273	Callery pear	10	No	4	High	Codominant trunks arise from 4' with narrow attachments; included bark; headed back E.
3274	Callery pear	11	No	4	High	Multiple trunks arise from 5'; headed back N; buried base E.
3275	Callery pear	10	No	4	High	Multiple trunks arise from 6'; headed back W.
3276	Callery pear	7	No	4	High	Multiple trunks arise from 5'; headed back E & W.
3277	Callery pear	9	No	4	High	Multiple trunks arise from 6'; headed back E & W.
3278	Callery pear	9	No	4	High	Multiple trunks arise from 5': headed back E & W.
3279	Callery pear	11	No	3	Moderate	Multiple trunks arise from 5'; history of branch failure N; self-correcting lean; headed back W & E.
3280	Callery pear	11	No	4	High	Multiple trunks arise from 5' & 6'; headed back E & W; buried base W.
3281	Callery pear	14	No	4	High	Multiple trunks arise from 5'; headed back W; buried vase.
3282	Sweetgum	8	No	4	High	Multiple trunks arise from 6'; headed back N; girdling root SE.
3283	Evergreen pear	9	No	4	High	Codominant trunks arise from 6': headed back E & W.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3284	Evergreen pear	7	No	4	High	Multiple trunks arise from 6': headed back E & N.
3285	Evergreen pear	13	No	4	High	Multiple trunks arise from 6'; history of branch failure E; headed back E & W.
3286	Callery pear	6	No	5	High	Multiple trunks arise from 6'; located in center median.
3287	Callery pear	6	No	5	High	Multiple trunks arise from 5'; located in center median.
3288	Callery pear	7	No	5	High	Multiple trunks arise from 5'; located in center median.
3289	Callery pear	5	No	5	High	Multiple trunks arise from 5'; buried base: located in center median.
3290	Callery pear	6	No	4	High	Multiple trunks arise from 5'; trunk wound N; self-correcting lean; severed root NE; located in center median.
3291	Callery pear	6	No	5	High	Multiple trunks arise from 5'; located in center median.
3292	Callery pear	6	No	5	High	Multiple trunks arise from 5'; located in center median.
3293	Crape myrtle	5	No	5	High	Codominant trunks arise from 5'; buried base.
3294	Crape myrtle	6	No	4	High	Multiple trunks arise from 5'; buried base; suppressed on E.
3295	Crape myrtle	6	No	5	High	Multiple trunks arise from 6'; buried base.
3296	Crape myrtle	5	No	3	Moderate	Multiple trunks arise from 5'; leans W; buried base; suppressed on E.
3297	Crape myrtle	7	No	4	High	Multiple trunks arise from 5'; buried base; suppressed on E.
3298	Crape myrtle	5	No	4	High	Multiple trunks arise from 5'; buried base; suppressed on E.
3299	Western sycamore	15,14,13	Yes	5	High	Multiple trunks arise from base; pruning wound W.
3300	Western sycamore	18,16	Yes	5	High	Codominant trunks arise from base; W trunk removed at base.
3301	Western sycamore	17	Yes	3	Moderate	Trunk bends and leans W; stems removed at base N.
3302	Western sycamore	12,8,8	No	5	High	Multiple trunks arise from base; buried base E.
3303	Western sycamore	18,14,10	Yes	4	High	Multiple trunks arise from base; S stem sinuous; buried base E.
3304	Western sycamore	15,13	Yes	4	High	Codominant trunks arise from base; W stem leans.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3305	Sweetgum	10	No	4	High	Codominant trunks arise from 7'; history of branch failure N.
3306	Sweetgum	9	No	5	High	Multiple trunks arise from 7'; good form and structure.
3307	Sweetgum	9	No	5	High	Multiple trunks arise from 7'; good from and structure.
3308	Sweetgum	8	No	4	High	Multiple trunks arise from 7'; history of branch failure N & W.
3309	Sweetgum	9	No	4	High	Multiple trunks arise from 7'; hanging branch E.
3310	Sweetgum	11	No	4	High	Multiple trunks arise from 6'; history of branch failure S & E.
3311	California pepper	29	Yes	4	High	Multiple trunks arise from 8'; dense canopy.
3312	Sweetgum	9	No	5	High	Multiple trunks arise from 5'; good from and structure; located in center median.
3313	Sweetgum	8	No	4	High	Multiple trunks arise from 5'; located in center median.
3314	Crape myrtle	6	No	5	High	Multiple trunks arise from 5'; buried base; located in center median.
3315	Crape myrtle	6	No	4	High	Multiple trunks arise from 4'; trunk wound W; buried base; located in center median.
3316	Crape myrtle	7	No	1	Low	All but dead; located in center median.
3317	Coast redwood	26	Yes	4	High	Good color; located in center median.
3318	Coast redwood	27	Yes	3	Moderate	20% brown trunk; located in center median.
3319	Coast redwood	21	Yes	2	Low	40% brown trunk; burned; located in center median.
3320	Coast redwood	10,7,3,1	Yes	3	Moderate	Multiple trunks arise from base; burned; located in center median.
3321	Coast redwood	21	Yes	3	Moderate	Minimum brown foliage; branch dieback; located in center median.
3322	Coast redwood	23	Yes	3	Moderate	20% brown trunk; brown foliage; located in center median.
3323	Sweetgum	9	No	5	High	Multiple trunks arise from 4'; buried base; located in center median.
3324	Sweetgum	9	No	4	High	Codominant trunks arise from 4'; history of branch failure W; buried base; located in center median.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3325	Sweetgum	9	No	4	High	Multiple trunks arise from 6'; history of branch failure W; located in center median.
3326	Coast redwood	25	Yes	3	Moderate	20% brown trunk; minimum brown foliage; located in center median.
3327	Coast redwood	27	Yes	3	Moderate	25% brown trunk; minimum brown foliage; located in center median.
3328	Coast redwood	25	Yes	2	Low	35%!brown trunk; minimum brown foliage; located in center median.
3329	Coast redwood	25	Yes	2	Low	35% brown trunk; minimum brown foliage; located in center median.
3330	Coast redwood	25	Yes	1	Low	40%!brown trunk; minimum brown foliage; located in center median.
3331	Coast redwood	24	Yes	2	Low	35% brown trunk; minimum brown foliage; located in center median.
3332	Coast redwood	26	Yes	3	Moderate	25% brown trunk; minimum brown foliage; located in center median.
3333	Coast redwood	26	Yes	3	Moderate	25% brown trunk; minimum brown foliage; intermediate; located in center median.
3334	Coast redwood	28	Yes	3	Moderate	25% brown trunk; minimum brown foliage; located in center median.
3335	Raywood ash	20	Yes	2	Low	Codominant trunks arise from 7'; low crown ratio; self-correcting lean; stems removed E at attachments; water meter 2' from base E.
3336	Coast redwood	34	Yes	5	High	Dense canopy; good color.
3337	Raywood ash	23	Yes	3	Moderate	Multiple trunks arise from 7'; low crown ratio; self-correcting lean; headed back.
3338	Coast redwood	37	Yes	5	High	Dense canopy; good color.
3339	Raywood ash	19	Yes	2	Low	Multiple trunks arise from 7'; low crown ratio; self-correcting lean; sinuous stem N.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3340	Coast redwood	38	Yes	5	High	Dense canopy; good color.
3341	Raywood ash	19	Yes	3	Moderate	Multiple trunks arise from 7'; low crown ratio; self-correcting lean; headed back.
3342	Coast redwood	27	Yes	4	High	Dense canopy; good color.
3343	Incense cedar	15,11,6	Yes	2	Low	Multiple trunks arise from 1'; top of crown void of foliage.
3344	Sweetgum	13	No	4	High	Multiple trunks arise from 3'; buried base W.
3345	Incense cedar	13	No	3	Moderate	Codominant trunks arise from 8'; branch dieback.
3346	Coast redwood	30	Yes	5	High	Dense canopy; good color.
3347	Purpleleaf plum	8	No	3	Moderate	Multiple trunks arise from 6' with narrow attachments; included bark; self-correcting lean.
3348	Sweetgum	13	No	5	High	Multiple trunks arise from 6'; history of branch failure E; surface roots N.
3349	Incense cedar	12	No	4	High	Sparse.
3350	Incense cedar	18	Yes	3	Moderate	Thin canopy; minimum brown foliage.
3351	Sweetgum	17	Yes	4	Moderate	Multiple trunks arise from 4'; trunk wound below attachments SE; surface roots N & S.
3352	Incense cedar	16	Yes	2	Low	Very little green foliage; buried base.
3353	Monterey pine	12	No	3	Low	Suppressed on W; trunk bowed.
3354	Coast redwood	28	Yes	4	High	Dense canopy; good color; branch dieback E.
3355	Coast redwood	28	Yes	4	High	Codominant trunks arise from top of crown; good color; base 2' from curb; cracked curb.
3356	Coast redwood	26	Yes	4	High	Dense canopy; good color; base bulge N.
3357	Coast redwood	28	Yes	4	High	Dense canopy; good color; branch dieback.
3358	Coast redwood	19	Yes	4	High	Dense canopy; good color; intermediate.
3359	Coast redwood	32	Yes	4	High	Dense canopy; good color; branch dieback S.
3360	California pepper	9	No	1	Low	All but dead.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3361	Coast redwood	24	Yes	4	High	Dense canopy; good color; branch dieback S.
3362	Coast redwood	38	Yes	4	High	Dense canopy; good color; branch dieback; headed back; fire hydrant NE.
3363	Coast redwood	24	Yes	4	High	Dense canopy; good color; thin top of crown.
3364	Coast redwood	28	Yes	4	High	Dense canopy; good color.
3365	California pepper	19	Yes	3	Low	Codominant trunks arise from 5'; stem removed at attachments S; pruning wound with cavity and fruiting body S; suppressed.
3366	Coast redwood	33	Yes	4	High	Dense canopy; good color.
3367	Coast redwood	31	Yes	4	High	Dense canopy; good color; branch dieback.
3368	Coast redwood	30	Yes	4	High	Dense canopy; good color; branch dieback; intermediate.
3369	Coast redwood	33	Yes	4	High	Dense canopy; good color; branch dieback.
3370	California pepper	15	Yes	3	Moderate	Multiple trunks arise from 7'; stem removed at attachments W; pruning wound with cavity W; epicormic growth; suppressed.
3371	Coast redwood	34	Yes	4	High	Dense canopy; good color.
3372	Coast redwood	31	Yes	4	High	Dense canopy; good color; self-correcting lean; branch dieback.
3373	California pepper	13	No	3	Moderate	Codominant trunks arise from 8'; stem removed at attachments S; pruning wound W; one-sided canopy S; suppressed; roots lifting asphalt.
3374	California pepper	9	No	3	Low	Codominant trunks arise from 8'; suppressed; poor from and structure.
3375	Coast redwood	33	Yes	4	High	Dense canopy; good color; branch dieback.
3376	California pepper	27	Yes	3	Moderate	Multiple trunks arise from 8'; self-correcting lean; suppressed on E.
3377	Chinese elm	10	No	4	High	Multiple trunks arise from 6'; headed back N.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3378	Chinese elm	7	No	4	High	Multiple trunks arise from 7'; headed back S.
3379	Chinese elm	7	No	4	High	Multiple trunks arise from 6'; self-correcting lean; headed back S.
3380	Chinese elm	7	No	4	High	Multiple trunks arise from 6'; self-correcting lean; ivy encroachment.
3381	Callery pear	5	No	5	High	Multiple trunks arise from 6'; good from and structure.
3382	Callery pear	5	No	5	High	Multiple trunks arise from 5'; good from and structure.
3383	Callery pear	5	No	5	High	Multiple trunks arise from 5'; good from and structure.
3384	Callery pear	5	No	5	High	Multiple trunks arise from 6'; good from and structure.
3385	Callery pear	5	No	5	High	Multiple trunks arise from 5'; good from and structure.
3386	Callery pear	5	No	5	High	Multiple trunks arise from 6'; good from and structure.
3387	Ginkgo	3	No	5	High	Self-correcting lean; staked.
3388	Ginkgo	2	No	5	High	Self-correcting lean; staked.
3389	Ginkgo	2	No	5	High	Trunk wounds near base S; staked.
3390	Ginkgo	2	No	5	High	Trunk wound near base N; staked.
3391	Ginkgo	3	No	5	High	Trunk wound near base W; staked.
3392	Ginkgo	1	No	5	High	Tall, narrow crown; nursery stake; staked.
3393	Callery pear	6	No	5	High	Multiple trunks arise from 5'; good from and structure.
3394	Callery pear	5	No	5	High	Multiple trunks arise from 6'; pruning wounds N @ attachments; good from and structure.
3395	Callery pear	5	No	5	High	Multiple trunks arise from 6'; pruning wounds below attachments; good from and structure.
3396	Callery pear	5	No	5	High	Multiple trunks arise from 6'; good from and structure.
3397	Callery pear	5	No	5	High	Multiple trunks arise from 6'; pruning wounds below attachments; good from and structure.
3398	Callery pear	6	No	5	High	Multiple trunks arise from 6'; pruning wound below attachments W; good from and structure.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3399	Callery pear	4	No	5	High	Multiple trunks arise from 5'; good from and structure.
3400	Coast redwood	14	Yes	4	High	Minimum brown foliage.
3401	Coast redwood	31	Yes	5	High	Good color; dense canopy.
3402	Coast redwood	31	Yes	5	High	Good color; dense canopy; intermediate; branch dieback.
3403	Sweetgum	11	No	3	Moderate	Codominant trunks arise from 9'; wounds on N stems; headed back; surface roots spilling over sidewalk S and N over curb.
3404	Coast redwood	25	Yes	4	High	Good color; branch dieback.
3405	Sweetgum	11	No	3	Moderate	Codominant trunks arise from 8'; low crown ratio; narrow parkway planter.
3406	Coast redwood	26	Yes	4	High	Good color; dense canopy; branch dieback.
3407	Coast redwood	25	Yes	4	High	Good color; dense canopy; intermediate; branch dieback.
3408	Coast redwood	24	Yes	4	High	Good color; dense canopy; intermediate; branch dieback.
3409	Canary Island pine	25	Yes	3	Moderate	Low crown ratio; headed back; 2' from sidewalk.
3410	Coast redwood	24	Yes	4	High	Good color; dense canopy; branch dieback.
3411	Coast redwood	28	Yes	4	High	Good color; dense canopy: branch dieback; drainage basin at base W.
3412	Canary Island pine	30	Yes	3	Moderate	Self-correcting lean; jaded back; 1' from sidewalk; roots lifting sidewalk.
3413	Evergreen ash	25	Yes	5	High	Multiple trunks arise from 6'; large surface roots.
3414	Evergreen ash	24	Yes	5	High	Multiple trunks arise from 6'; headed back; large surface roots.
3415	Evergreen ash	24	Yes	5	High	Multiple trunks arise from 6'; headed back.
3416	Evergreen ash	22	Yes	5	High	Multiple trunks arise from 6'; intermediate; headed back.
3417	Evergreen ash	26	Yes	5	High	Multiple trunks arise from 6'; headed back.
3418	Honey locust	7	No	2	Low	Codominant trunks arise from 7'; decay; included bark; trunk wound S; cavities; bird nesting.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3419	London plane	10	No	4	High	Codominant trunks arise from 9'; self-correcting lean.
3420	London plane	12	No	5	High	Codominant trunks arise from 6'; pruning wound at attachment; good from and structure.
3421	London plane	12	No	4	High	Codominant trunks arise from 10'; self-correcting lean.
3422	London plane	13	No	4	High	Multiple trunks arise from 10'; headed back.
3423	Coast redwood	52	Yes	4	High	Self-correcting lean; thin in top of crown.
3424	London plane	14	No	5	High	Codominant trunks arise from 12'; headed back.
3425	London plane	18	Yes	4	High	Codominant trunks arise from 15'; self-correcting lean; multiple pruning wounds; headed back.
3426	London plane	18	Yes	4	High	Multiple trunks arise from 15'; self-correcting lean; trunk wound S; headed back.
3427	Canary Island pine	21	Yes	5	High	Dense canopy; good color.
3428	Coast redwood	18	Yes	4	High	Good color; new growth.
3429	Canary Island pine	44	Yes	4	High	Dense canopy; minimum brown foliage.
3430	Western redbud	2,2,2,2,2	No	5	High	Multiple trunks arise from base; buried base.
3431	London plane	15	Yes	4	High	Codominant trunks arise from 10'; self-correcting lean; multiple pruning wounds; headed back.
3432	Western redbud	2,2,2,2,1 ,1,1	No	4	High	Multiple trunks arise from base; crossing branches; buried base.
3433	London plane	15	Yes	4	High	Codominant trunks arise from 8' self-correcting lean; multiple pruning wounds; headed back.
3434	Coast redwood	35	Yes	3	Moderate	Thin in top of crown; self-correcting lean.
3435	London plane	13	No	4	High	Codominant trunks arise from 12'; self-correcting lean; multiple pruning wounds.
3436	London plane	16	Yes	4	High	Codominant trunks arise from 12'; self-correcting lean; multiple pruning wounds.
3437	Western redbud	1,1,1,1,1,1 ,1,1,1	No	4	High	Multiple trunks arise from base; crossing branches; buried base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3438	Canary Island pine	31	Yes	4	High	Codominant trunks arise from 15' with narrow attachments; included bark; headed back.
3439	Canary Island pine	25	Yes	3	Moderate	Codominant trunks arise from high in crown; self-correcting lean; headed back; buried base S.
3440	London plane	14	No	5	High	Multiple trunks arise from 15'; good from and structure; headed back.
3441	London plane	14	No	3	Moderate	Codominant trunks arise from high in crown; self-correcting lean; trunk wound with cavity S.
3442	Coast redwood	39	Yes	4	High	Dense canopy; thin in top of crown.
3443	London plane	16	Yes	4	High	Multiple trunks arise from 10'; headed back; good from and structure.
3444	London plane	13	No	4	High	Codominant trunks arise from 10'; good from and structure; headed back.
3445	London plane	14	No	4	High	Codominant trunks arise from 10'; good from and structure; headed back.
3446	London plane	15	Yes	4	High	Multiple trunks arise from 10'; trunk wound S; surface roots at sidewalk.
3447	Coast redwood	20	Yes	5	High	Dense canopy; good color.
3448	Coast redwood	16	Yes	5	High	Dense canopy; good color.
3449	Coast redwood	17	Yes	5	High	Dense canopy; good color.
3450	Western redbud	2,2,1,1,1	No	4	High	Multiple trunks arise from base; wound on S stem; buried base.
3451	Western redbud	2,2,2,1,1,1 ,1,1	No	4	High	Multiple trunks arise from base; wound on N stem; buried base; excessive soil on base.
3452	London plane	15	Yes	4	High	Codominant trunks arise from 10'; headed back; surface roots E; grade change S; girdled root at base S.
3453	London plane	13	No	4	High	Codominant trunks arise from 12'; headed back; surface roots W; torn exposed roots; grade change S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3454	Evergreen ash	36	Yes	3	Moderate	Multiple trunks arise from 6'; large trunk cavity E; headed back.
3455	Evergreen ash	36	Yes	5	High	Multiple trunks arise from 10'; girdling root S; headed back; roots lifting sidewalk; large surface roots.
3456	Evergreen ash	23	Yes	4	High	Multiple trunks arise from 5'; multiple pruning wounds; self-
3457	Coast redwood	13	Yes	1	Low	correcting lean. Primarily brown trunk; little green foliage; epicormic growth; growing in median.
3458	Coast redwood	16	Yes	1	Low	Primarily brown trunk; no green foliage.
3459	Coast redwood	16	Yes	1	Low	Primarily brown trunk; no green foliage.
3460	Coast redwood	10	Yes	1	Low	Primarily brown trunk; little green foliage.
3461	Coast redwood	14	Yes	1	Low	Primarily brown trunk; little green foliage; epicormic growth.
3462	Coast redwood	13	Yes	2	Low	Primarily brown trunk; little green foliage; epicormic growth.
3463	Coast redwood	17	Yes	2	Low	Primarily brown trunk; little green foliage; epicormic growth.
3464	Canary Island pine	16	Yes	2	Low	Thin canopy; poor color; growing in median planter.
3465	Canary Island pine	12	No	2	Low	Thin canopy; poor color; trunk crook at 8'; intermediate.
3466	Canary Island pine	11	No	3	Low	Thin canopy; self-correcting lean; poor color; intermediate.
3467	Canary Island pine	16	Yes	2	Low	Thin canopy; poor color; intermediate; branch dieback.
3468	Canary Island pine	17	Yes	3	Moderate	Thin canopy; poor color; intermediate; branch dieback.
3469	Canary Island pine	16	Yes	3	Moderate	Good color; dense canopy; branch dieback in lower canopy.
3470	Western sycamore	4	No	5	High	Tall narrow form; staked.
3471	Western sycamore	3	No	5	High	Tall narrow form; staked.
3472	Western sycamore	4	No	5	High	Tall narrow form; staked.
3473	Western sycamore	4	No	4	High	Tall narrow form; sinuous trunk; staked.
3474	Western sycamore	4	No	4	High	Tall narrow form; lower limbs removed; staked.
3475	Western sycamore	3	No	5	High	Tall narrow form; staked; headed back S.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3476	Western sycamore	4	No	5	High	Tall narrow form; staked; bubbler at base S.
3477	Western sycamore	4	No	4	High	Tall narrow form; headed back S; staked.
3478	Western sycamore	3	No	4	High	Tall narrow form; lower limbs removed; staked.
3479	Western sycamore	3	No	4	High	Tall narrow form; growing in cut out planter with grate.
3480	Weeping bottlebrush	2,2,2	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3481	Weeping bottlebrush	2,2	No	4	High	Codominant trunks arise from 2'; dense canopy; staked.
3482	Weeping bottlebrush	2,2	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3483	Western sycamore	4	No	4	High	Multiple trunks arise from 6'; buried base; staked.
3484	Western sycamore	3	No	5	High	Multiple trunks arise from 5'; buried base; staked.
3485	Western sycamore	3	No	5	High	Multiple trunks arise from 5'; staked.
3486	Western sycamore	3	No	5	High	Multiple trunks arise from 5'; buried base; wound on W stem; staked.
3487	Western sycamore	4	No	5	High	Multiple trunks arise from 5'; buried base; staked.
3488	Western sycamore	3	No	5	High	Multiple trunks arise from 5'; staked.
3489	Western sycamore	4	No	5	High	Multiple trunks arise from 4'; trunk wound E; staked.
3490	Western sycamore	3	No	5	High	Tall narrow form; buried base; staked.
3491	Western sycamore	3	No	1	Low	All but dead.
3492	Western sycamore	3	No	5	High	Multiple trunks arise from 5'; staked.
3493	Western sycamore	3,1	No	5	High	Codominant trunks arise from base; staked.
3494	Weeping bottlebrush	2,2	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3495	Weeping bottlebrush	2,1,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3496	Weeping bottlebrush	1,1,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3497	Weeping bottlebrush	1,1,1	No	4	High	Codominant trunks arise from 2'; dense canopy; staked.
3498	Weeping bottlebrush	2,1,1	No	4	High	Multiple trunks arise from 3'; dense canopy; staked.
3499	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3500	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 2'; buried base; dense canopy;
3501	Weeping bottlebrush	2	No	4	High	staked. Dense canopy; staked.
3502	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3503	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 2'; dense canopy; staked.
3504	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 3'; dense canopy; staked.
3505	Weeping bottlebrush	1,1,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3506	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3507	Weeping bottlebrush	2	No	4	High	Dense canopy; staked.
3508	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 3'; narrow attachments; dense
3509	Weeping bottlebrush	2,1	No	4	High	canopy; staked. Codominant trunks arise from 2'; dense canopy; staked.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3510	Weeping bottlebrush	1,1	No	4	High	Codominant trunks arise from 3'; dense canopy; staked.
3511	Western sycamore	3	No	5	High	Tall narrow form; headed back; growing in cut out planter with grate.
3512	Western sycamore	3	No	5	High	Multiple trunks arise from 6'; staked.
3513	Western sycamore	4	No	5	High	Multiple trunks arise from 6'; staked.
3514	Western sycamore	4	No	4	High	Multiple trunks arise from 6'; sinuous in top of crown; staked.
3515	Weeping bottlebrush	2,2,1	No	4	High	Multiple trunks arise from 4'; dense canopy; staked.
3516	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 1'; dense canopy; staked.
3517	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 3'; dense canopy; staked.
3518	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 3'; dense canopy; staked.
3519	Weeping bottlebrush	1,1,1	No	4	High	Codominant trunks arise from 3'; dense canopy; staked.
3520	Weeping bottlebrush	2,1	No	4	High	Codominant trunks arise from 4'; dense canopy; staked.
3521	Weeping bottlebrush	2	No	4	High	Dense canopy; self-correcting lean; staked.
3522	Weeping bottlebrush	2,1,1	No	4	High	Multiple trunks arise from 3'; narrow attachments; dense canopy; staked.
3523	Coast redwood	33	Yes	5	High	Dense canopy; good color; intermediate.
3524	Coast redwood	33	Yes	5	High	Dense canopy; good color.
3525	California pepper	15,13	Yes	2	Low	Codominant trunks arise from 4'; large trunk cavity N; suppressed.
3526	Chinese pistache	9	No	5	High	Multiple trunks arise from 6'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3527	Chinese pistache	10	No	4	High	Codominant trunks arise from 6'; drainage basin E; vault S.
3528	Coast redwood	42	Yes	4	High	Dense canopy; good color; self-correcting lean.
3529	Coast redwood	48	Yes	3	Moderate	Dense canopy; good color; intermediate; topped.
3530	Coast redwood	46	Yes	4	High	Dense canopy; good color; self-correcting lean; base at sidewalk S; vault E.
3531	California pepper	31	Yes	3	Moderate	Burls and epicormic sprouting along trunk; codominant at 6.5'; minor twig dieback; spreading crown; at edge of parking lot.
3532	Raywood ash	24	Yes	2	Low	At edge of parking lot; multiple attachments arise at 10'; poor structure.
3533	Raywood ash	24	Yes	2	Low	At edge of parking lot; multiple attachments arise at 10'; poor structure.
3534	Raywood ash	16	Yes	2	Low	At edge of parking lot; codominant at 8'; poor structure; small crown.
3535	Raywood ash	21	Yes	2	Low	At edge of parking lot; codominant at 6' and 8'; poor structure.
3536	Loquat	14	No	4	High	Off-site; vigorous, spreading crown; overhangs parking lot by 12'.
3537	Raywood ash	31	Yes	3	Moderate	At edge of parking lot; multiple attachments arise at 8'; poor structure; spreading crown.
3538	Raywood ash	15	Yes	3	Moderate	At edge of parking lot; multiple attachments arise at 8'; upright, narrow form.
3539	Raywood ash	19	Yes	2	Low	At edge of parking lot; multiple attachments arise at 7' with included bark and decay; trunk bows south.
3540	Evergreen ash	19	Yes	3	Moderate	At edge of parking lot; multiple attachments arise at 5'; pruned for clearance; good vigor.
3541	Raywood ash	14	No	3	Moderate	At edge of parking lot; multiple attachments arise at 6'; pruned for clearance.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3542	Raywood ash	28	Yes	2	Low	At edge of parking lot; multiple attachments arise at 5'; pruned for clearance; poor structure.
3543	Sweetgum	17	Yes	3	Moderate	Codominant at 6'; upright, narrow form; high crown; 1' from curb edge.
3544	Raywood ash	3	No	4	High	Good young tree; crossing competing leaders.
3545	Raywood ash	5	No	4	High	Good young tree; codominant leaders.
3546	California fan palm	19	Yes	2	Low	Small, thin crown; wilted live fronds; 55' of brown trunk; removal tape around trunk.
3547	Glossy privet	10,9,7,6,5, 5	No	2	Low	Growing into power pole; multiple attachments arise at base; spreading, vigorous crown.
3548	Monterey pine	24	Yes	2	Low	Topped at 25'; thin crown; low vigor; removal tape around trunk.
3549	Monterey pine	15	Yes	2	Low	One-sided crown; trunk bows west.
3550	Monterey pine	23	Yes	2	Low	Thin crown; signs of red turpentine beetle activity; upright form.
3551	Monterey pine	26	Yes	4	High	Stand-alone tree; vigorous spreading crown; multiple fused attachments arise at 12'.
3552	Bottlebrush	6,6,4,4,4	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3553	Bottlebrush	4,1,1	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3554	Bottlebrush	10,5,4,4,4	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3555	Bottlebrush	4,2,2,2	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3556	Bottlebrush	10,7,6,4	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3557	Bottlebrush	4,4,3,3	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3558	Bottlebrush	5,5,4	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3559	Bottlebrush	5	No	2	Low	On-site at property line; multiple attachments arise at base; suppressed.
3560	Bottlebrush	6,5,3,3	No	2	Low	On-site at property line; multiple attachments arise at base; suppressed.
3561	Monterey pine	20	Yes	2	Low	Spreading crown; lower crown shaded out with dieback; thin crown.
3562	Holly oak	10	Yes	1	Low	Topped at 8' due to proximity to power pole.
3563	Holly oak	8	Yes	2	Low	Suppressed; shrubby form.
3564	Bottlebrush	5,3,3	No	2	Low	On-site at property line; multiple attachments arise at base; suppressed.
3565	Bottlebrush	4,4,4,3,2	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3566	Bottlebrush	4,4,3,3,1,1	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3567	Bottlebrush	2,2,1,1,1	No	3	Low	On-site at property line; multiple attachments arise at base; spreading vigorous crown.
3568	Bottlebrush	3,3	No	2	Low	On-site at property line; multiple attachments arise at base; suppressed.
3569	Monterey pine	24	Yes	2	Low	Trunk bows east; thin crown; low vigor; crowded.
3570	Monterey pine	38	Yes	3	Moderate	Slightly thin crown; upright form; crowded.
3571	Monterey pine	35	Yes	2	Low	Thin crown; signs of water stress; upper crown dieback.
3572	London plane	10	No	2	Low	Suppressed; narrow crown; trunk bows south.
3573	London plane	12	No	4	High	Typical upright form; good structure; good vigor.
3574	London plane	14	No	4	High	Typical upright form; good structure; good vigor; trunk bows east.
3575	Italian buckthorn	5,4	No	3	Moderate	Shrubby form; minor twig dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3576	Coast redwood	21,12	Yes	2	Low	Codominant at base; thin crown; stressed.
3577	Canary Island date palm	31	Yes	4	High	Adjacent to other palm; good vigor; typical form; significant feature of landscape.
3578	Canary Island date palm	30	Yes	4	High	Adjacent to other palm; good vigor; typical form; significant feature of landscape.
3579	Coast redwood	20	Yes	2	Low	Suppressed; all but dead; water stressed.
3580	Coast redwood	20	Yes	2	Low	Thin crown; all but dead; water stressed.
3581	Photinia	5,4,4,3,2,1 ,1	No	2	Low	Suppressed; shrubby; thin crown; multiple attachments arise at base.
3582	Photinia	5,5,5,4,4,3 ,3,2,2,1	No	2	Low	Suppressed; shrubby; thin crown; multiple attachments arise at base.
3583	Canary Island date palm	33	Yes	2	Low	Base embedded in base of redwood tree; crown growing into adjacent redwood crown; crowded; 4' of brown trunk.
3584	Coast redwood	20	Yes	2	Low	Thin crown; water stressed.
3585	Photinia	5,4,4,3,2,1	No	1	Low	Shrubby; severe dieback; all but dead.
3586	Canary Island date palm	48	Yes	4	High	On top of hill; 5' of brown trunk; typical form; good vigor.
3587	Canary Island date palm	48	Yes	4	High	On top of hill; 5' of brown trunk; typical form; good vigor.
3588	Coast redwood	26	Yes	1	Low	Thin crown; water stressed; all but dead.
3589	Fremont cottonwood	43	Yes	2	Low	Codominant at 7'; severe dieback; signs of decay in crown; overmature and dying.
3590	Coast redwood	21	Yes	1	Low	Thin crown; water stressed; all but dead.
3591	Coast redwood	21,17	Yes	1	Low	Thin crown; water stressed; all but dead.
3592	Coast redwood	19	Yes	1	Low	Thin crown; water stressed; all but dead.
3593	Coast live oak	2	No	3	Moderate	Shrubby; one-sided crown; crowded; good vigor.
3594	Italian buckthorn	4,3,2,1	No	2	Low	Shrubby; one-sided crown; crowded.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3595	Italian buckthorn	4,2,2,1,1	No	3	Moderate	Shrubby; good vigor; crowded.
3596	Coast redwood	17	Yes	2	Low	Thin crown; water stressed.
3597	Canary Island date palm	36	Yes	4	Moderate	On top of hill; 5' of brown trunk; typical form; good vigor; crowded.
3598	Canary Island date palm	48	Yes	4	Moderate	On top of hill; 5' of brown trunk; typical form; good vigor; crowded.
3599	Glossy privet	8,7,7	No	3	Low	Multiple attachments arise at 3'; crowded one-sided crown; good vigor.
3600	Sweetgum	20	Yes	4	Moderate	Codominant at 15'; crowded; spreading crown; good vigor.
3601	Italian buckthorn	4,2	No	4	Moderate	On top of hill; shrubby; crowded with one-sided crown.
3602	Western redbud	1	No	5	High	Staked street tree; good young tree.
3603	London plane	1	No	5	High	Staked street tree; good young tree.
3604	London plane	1	No	5	High	Staked street tree; good young tree.
3605	London plane	1	No	5	High	Staked street tree; good young tree.
3606	London plane	1	No	5	High	Staked street tree; good young tree.
3607	Western redbud	1	No	5	High	Staked street tree; good young tree.
3608	Valley oak	2	No	4	High	Staked street tree; good young tree; too close to palms.
3609	Valley oak	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3610	Valley oak	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3611	London plane	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3612	London plane	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3613	London plane	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3614	London plane	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3615	London plane	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3616	Sweetgum	17	Yes	2	Low	Street tree; codominant at 5'; poor structure; signs of past failures; stem dieback.
3617	Sweetgum	11	No	2	Low	Street tree; codominant at 6'; poor structure; stem dieback.
3618	Sweetgum	11	No	4	Moderate	Street tree; codominant at 6'; good structure and vigor.
3619	Valley oak	2	No	5	High	Staked street tree; good young tree.
3620	Western redbud	1	No	5	High	Staked street tree; good young tree.
3621	Valley oak	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3622	Valley oak	2	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3623	Western redbud	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3624	Valley oak	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3625	Western redbud	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3626	Western redbud	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3627	Valley oak	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3628	Valley oak	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3629	Western redbud	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3630	Valley oak	1	No	4	High	Staked street tree; good young tree; too close to adjacent trees.
3631	Blackwood acacia	10	No	2	Low	Suppressed with high crown; shrubby form.
3632	Italian buckthorn	3,1,1,1,1	No	3	Moderate	Shrubby form; crowded; good vigor.
3633	Blackwood acacia	3,3,2	No	2	Low	Suppressed with high crown; crowded.
3634	Blue blossom	6,5	No	2	Low	Suppressed with high one-sided crown; crowded.
3635	Italian buckthorn	5,4,3,3,2	No	2	Low	Suppressed with one-sided crown; crowded; shrubby.
3636	Italian buckthorn	5,4,4,3,3,3	No	3	Moderate	Shrubby form; crowded; good vigor.
3637	Blackwood acacia	12,8	No	3	Low	Shrubby form; crowded; good vigor; no tag.
3638	Blackwood acacia	6,5,4,3,3,2 ,2,2	No	3	Low	Shrubby form; crowded; good vigor; no tag.
3639	Blackwood acacia	7,6	No	3	Low	Shrubby form; crowded; good vigor; no tag; partial failure at base with correction.
3640	Blackwood acacia	6,5,5,4	No	2	Low	Shrubby form; crowded; low vigor with thin crown; no tag; partial failure at base with correction.
3641	Italian buckthorn	1,1,1,1,1	No	3	Moderate	Shrubby form; good vigor.
3642	London plane	10	No	4	High	Typical good form and structure; some surface root damage.
3643	London plane	9	No	5	High	Typical good form and structure.
3644	Italian buckthorn	3,3,2,2,1,1	No	3	Moderate	Shrubby form; good vigor.
3645	London plane	13	No	4	High	Typical good form and structure; lower trunk crowded by shrubs; at edge of hill.
3646	California fan palm	26	Yes	4	High	Typical form and good vigor; 45' of brown trunk.
3647	California fan palm	26	Yes	4	High	Typical form and good vigor; 45' of brown trunk.
3648	Glossy privet	5,5,4,4,4,3	No	4	Low	Multiple attachments arise at 1'; spreading dense crown; good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3649	Glossy privet	4,3,3,2,2,1	No	3	Low	Multiple attachments arise at 1'; spreading slightly thin crown.
3650	Italian buckthorn	3,3,2,2,2,1	No	3	Moderate	Shrubby form; good vigor; crowded.
3651	London plane	14	No	4	High	In parking lot island; typical form and good vigor; codominant at 8'.
3652	London plane	14	No	4	High	In parking lot island; typical form and good vigor; codominant at 10'.
3653	River red gum	18	Yes	2	Low	In parking lot island; stand-alone tree; thin crown.
3654	London plane	8	No	4	High	In parking lot island; typical form and good vigor; codominant at 7'.
3655	London plane	6	No	3	High	In parking lot island; typical form and good vigor; codominant at 8'; small crown.
3656	London plane	7	No	3	Moderate	In parking lot island; typical form and good vigor; codominant at 7'; small crown.
3657	London plane	10	No	4	High	In parking lot island; typical form and good vigor; codominant at 7'.
3658	River red gum	27	Yes	3	Moderate	In parking lot island; codominant at 12'; crown bows west; slightly thin crown.
3659	River red gum	10	No	2	Low	In parking lot island; thin small crown.
3660	Coast live oak	3	No	3	Moderate	Staked young tree in parking lot island; witch's broom on new growth; top dying back; in bioswale.
3661	Coast live oak	3	No	3	Moderate	Staked young tree in parking lot island; witch's broom on new growth; in bioswale.
3662	Coast live oak	3	No	3	Moderate	Staked young tree in parking lot island; witch's broom on new growth; in bioswale.
3663	Coast live oak	3	No	2	Low	Staked young tree in parking lot island; severe witch's broom on new growth; in bioswale.
3664	Blackwood acacia	7,7,7	No	3	Low	Growing in fenced equipment area; vigorous.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3665	Silver dollar gum	10	No	2	Low	Topped at 12'; small crown.
3666	River red gum	21	Yes	3	Moderate	Slightly thin crown with twig dieback; spreading crown; codominant at 10'.
3667	London plane	9	No	4	High	In parking lot island; typical form and good vigor; codominant at 15'.
3668	London plane	10	No	4	High	In parking lot island; typical form and good vigor; codominant at 15'.
3669	London plane	7	No	4	High	In parking lot island; typical form and good vigor; codominant at 10'.
3670	London plane	7	No	4	High	In parking lot island; typical form and good vigor; codominant at 10'.
3671	River red gum	22	Yes	3	Moderate	Slightly thin crown; one-sided crown; codominant at 10'.
3672	River red gum	26	Yes	3	Moderate	Slightly thin crown with twig dieback; one-sided crown; codominant at 8'.
3673	London plane	12	No	4	High	In parking lot island; typical form and good vigor; codominant at 8'.
3674	London plane	12	No	4	High	In parking lot island; typical form and good vigor; codominant at 8'.
3675	London plane	10	No	4	High	In parking lot island; typical form and good vigor; codominant at 18'.
3676	London plane	11	No	4	High	In parking lot island; typical form and good vigor; codominant at 7'.
3677	River red gum	33	Yes	2	Low	Poor structure; topped at 50'; high crown.
3678	River red gum	20	Yes	2	Low	Codominant at 6'; topped at 15'; vigorous spreading crown; past major stem failure with unhealed wound.
3679	Manna gum	22	Yes	4	High	In parking lot island; codominant at 15'; vigorous high crown.
3680	Silver dollar gum	8	No	2	Low	Suppressed; small thin crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3681	Canary Island date	14	No	3	Low	Volunteer along edge of parking lot island; 3' of brown trunk.
3682	London plane	10	No	4	High	In parking lot island; typical form and good vigor; codominant at 7'.
3683	London plane	7	No	4	High	In parking lot island; typical form and good vigor; codominant at 8'.
3684	London plane	8	No	4	High	In parking lot island; typical form and good vigor; codominant at 8'.
3685	London plane	10	No	4	High	In parking lot island; typical form and good vigor; codominant at 7'.
3686	Silver dollar gum	3,3,2,2,2	No	3	Low	Shrubby form; multiple attachments arise at base; good vigor.
3687	River red gum	16	Yes	3	Moderate	Codominant at 8'; slightly thin crown with signs of decay in branches.
3688	River red gum	16	Yes	1	Low	Severely suppressed with a small crown.
3689	River red gum	27	Yes	3	Moderate	In parking lot planter; spreading dominant crown; multiple attachments arise at 12'; signs of decay in branches.
3690	Coast live oak	3	No	3	Moderate	Staked young tree; minor leaf browning; in bioswale.
3691	Coast live oak	2	No	2	Low	Staked young tree; root ball is unstable; minor leaf browning; in bioswale.
3692	Coast live oak	2	No	4	High	Good young staked tree; minor foliage browning.
3693	Coast live oak	2	No	5	High	Good young staked tree.
3694	Blackwood acacia	22	Yes	0	-	Dead along new DG path; possible safety hazard.
3695	Blackwood acacia	15	Yes	2	Low	Along path; severe crown dieback; signs of decay in trunk and crown.
3696	London plane	10	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 7'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3697	London plane	12	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 10'.
3698	London plane	12	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 10'.
3699	London plane	14	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 8'.
3700	London plane	13	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 10'.
3701	London plane	10	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 10'.
3702	Valley oak	2	No	5	High	Good young staked tree.
3703	Valley oak	3	No	5	High	Good young staked tree.
3704	Coast redwood	14	Yes	1	Low	Severe water stress.
3705	Coast redwood	13	Yes	2	Low	Moderate water stress with a thin crown and browning foliage.
3706	Coast redwood	12	Yes	2	Low	Moderate water stress with a thin crown and browning foliage.
3707	Coast redwood	16	Yes	1	Low	Severe water stress.
3708	Valley oak	2	No	4	High	Good young staked tree; slightly suppressed by adjacent trees.
3709	Blackwood acacia	21	Yes	3	Moderate	Codominant at 15'; spreading dominant crown; recently pruned.
3710	Blackwood acacia	14	No	2	Low	Suppressed one-sided crown; codominant at 8'; poor structure; recently pruned.
3711	Valley oak	2	No	4	High	Good young staked tree; slightly suppressed by adjacent trees.
3712	Coast redwood	18	Yes	2	Low	Moderate water stress with thin crown and browning foliage.
3713	Coast redwood	11	Yes	2	Low	Moderate water stress with thin crown and browning foliage.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3714	Coast redwood	11	Yes	2	Low	Moderate water stress with thin crown and browning foliage.
3715	Coast redwood	11	Yes	2	Low	Moderate water stress with thin crown and browning foliage; damaged roots 3' from base from DG path installation.
3716	Coast redwood	14	Yes	2	Low	Moderate water stress with thin crown and foliage.
3717	Coast redwood	9	Yes	2	Low	Moderate water stress with thin crown and foliage.
3718	Valley oak	2	No	4	High	Good young staked tree.
3719	Valley oak	1	No	4	High	Good young staked tree.
3720	Valley oak	2	No	4	High	Good young staked tree; animal burrow exposes part of top half of root ball.
3721	California fan palm	30	Yes	4	High	50' of brown trunk; typical form and good vigor.
3722	Valley oak	2	No	4	High	Good young staked tree.
3723	London plane	15	Yes	5	High	In landscaped area; typical form; good structure and vigor; codominant at 10'; spreading crown.
3724	London plane	13	No	3	Moderate	In landscaped area; typical form; good structure and vigor; codominant at 10'; narrow crown.
3725	London plane	7	No	3	Moderate	In landscaped area; typical form; good structure and vigor; codominant at 10'; narrow crown.
3726	London plane	6	No	3	Moderate	In landscaped area; typical form; good structure and vigor; codominant at 10'; narrow small crown.
3727	London plane	5	No	3	Moderate	In landscaped area; typical form; good structure and vigor; codominant at 10'; narrow crown.
3728	London plane	6	No	3	Moderate	In landscaped area; typical form; good structure and vigor; codominant at 10'; narrow crown.
3729	London plane	2	No	3	Moderate	Good young staked tree; 2' trunk wound on northern side.
3730	London plane	6	No	4	High	In landscaped area; typical form; good structure and vigor; codominant at 15'.
3731	Raywood ash	12	No	2	Low	Topped at 10'; poor form.
3732	Sweetgum	12	No	3	Moderate	Trunk bows south and corrects; codominant at 6'; good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3733	Sweetgum	10	No	4	High	Codominant at 8'; spreading vigorous crown.
3734	Sweetgum	10	No	3	Moderate	Codominant at 5'; minor twig dieback.
3735	Olive	15	Yes	4	High	Multiple attachments arise at 5'; spreading crown with twig dieback.
3736	Sweetgum	4	No	2	Low	Girdling roots; suppressed and one-sided crown.
3737	London plane	11	No	2	Low	Suppressed; one-sided crown.
3738	California fan palm	16	Yes	2	Low	15' of brown trunk; typical form and good structure.
3739	London plane	9	No	3	Moderate	Codominant at 10'; typical form and good structure; crowded.
3740	Glossy privet	5,4,3,3,3,3 ,2	No	3	Low	Shrubby and vigorous.
3741	London plane	13	No	5	High	Codominant at 6'; typical form and good vigor.
3742	London plane	8	No	4	High	Codominant at 8'; typical form and good vigor; smaller, slightly suppressed crown.
3743	London plane	8	No	4	High	Codominant at 6'; typical form and good vigor; fused stems.
3744	London plane	8	No	4	High	Codominant at 8'; typical form and good vigor.
3745	London plane	8	No	4	High	Codominant at 10'; typical form and good vigor.
3746	London plane	8	No	4	High	Codominant at 12'; typical form and good vigor.
3747	London plane	8	No	4	High	Codominant at 10'; typical form and good vigor; slight bow in trunk south.
3748	London plane	7	No	4	High	Codominant at 8'; typical form and good vigor.
3749	London plane	8	No	3	Moderate	Codominant at 8'; typical form and good vigor; one-sided crown.
3750	London plane	9	No	4	High	Codominant at 7'; typical form and good vigor.
3751	London plane	9	No	4	High	Codominant at 8'; typical form and good vigor.
3752	London plane	10	No	4	High	Codominant at 8'; typical form and good vigor.
3753	London plane	12	No	5	High	Multiple attachments arise at 8'; typical form and good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3754	River red gum	20	Yes	3	Moderate	Codominant at 12'; slightly thin spreading crown; twig dieback.
3755	River red gum	17	Yes	2	Low	Codominant at 12'; slightly thin spreading crown; twig and upper crown dieback.
3756	River red gum	22	Yes	2	Low	Codominant at 15'; slightly thin spreading crown; twig and upper crown dieback; signs of past failures; dead hanging branches in crown.
3757	River red gum	34	Yes	4	Moderate	Codominant at 6'; spreading dominant crown; good vigor; crossing branches.
3758	River red gum	30	Yes	1	Low	Inaccessible in fenced equipment area; trunk engulfed in ivy; low vigor; severe dieback.
3759	River red gum	17	Yes	3	Moderate	Trunk covered in ivy; slightly thin crown with minor dieback.
3760	River red gum	16	Yes	2	Low	Most of crown removed; thin small crown with minor dieback.
3761	River red gum	15	Yes	2	Low	Codominant at 8'; thin crown with moderate branch dieback.
3762	Valley oak	2	No	5	High	Good young staked tree; good vigor; in bioswale.
3763	Valley oak	2	No	5	High	Good young staked tree; good vigor; in bioswale.
3764	Coast redwood	38	Yes	5	High	Typical form and good vigor.
3765	Coast redwood	28	Yes	1	Low	Severe water stress with thin crown and dieback.
3766	Blackwood acacia	4	No	3	Moderate	Crowded; shrubby with good vigor.
3767	Italian buckthorn	4,2,2	No	3	Moderate	Crowded; shrubby with good vigor.
3768	Blackwood acacia	17	Yes	4	Moderate	Spreading dominant crown.
3769	Italian buckthorn	2,1,1,1	No	3	Moderate	Crowded; shrubby with good vigor.
3770	Blackwood acacia	28	Yes	2	Low	Past large stem branch failure; multiple stems arise at 10' with narrow attachments; spreading vigorous crown.
3771	Blackwood acacia	24	Yes	2	Low	Past failures; codominant at 25'; one-sided crown.
3772	Blackwood acacia	21	Yes	3	Low	Codominant at 15'; one-sided crown; good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3773	Blackwood acacia	27	Yes	2	Low	Codominant at 8'; one-sided crown; minor dieback; pruned with high crown.
3774	London plane	6,4	No	2	Low	On top of hill; crowded by adjacent shrub; codominant at 12'; one-sided crown.
3775	London plane	8	No	3	Moderate	On top of hill; crowded by adjacent shrub; top bows south.
3776	London plane	9,6	No	3	Moderate	On top of hill; crowded by adjacent shrub; vigorous crown.
3777	Italian buckthorn	4,2,2,1,1,1	No	2	Low	On top of hill; crowding adjacent tree; minor dieback; split trunk at base; shrubby form.
3778	Coast redwood	20,15,6	Yes	2	Low	Multiple stems arise at base; thin crown with dieback and discoloration.
3779	Mexican fan palm	22	Yes	3	Moderate	Trunk bows south; 45' of brown trunk.
3780	London plane	10	No	4	High	Stand-alone tree; codominant at 12'; spreading vigorous crown.
3781	London plane	7	No	4	High	In a row along driveway; codominant at 15'; spreading vigorous crown; trunk bows south.
3782	London plane	11	No	4	High	In a row along driveway; codominant at 10'; spreading vigorous crown.
3783	London plane	11	No	4	High	In a row along driveway; codominant at 8'; spreading vigorous crown.
3784	London plane	10	No	3	Moderate	In a row along driveway; codominant at 10'; spreading vigorous crown; structural problems.
3785	London plane	5	No	3	Moderate	In a row along driveway; codominant at 6'; small crown bows south.
3786	London plane	9,6	No	3	Moderate	In a row along driveway; codominant at 3'; spreading vigorous crown.
3787	London plane	9	No	3	Moderate	In a row along driveway; codominant at 3'; spreading vigorous crown; trunk bows south; large surface roots.
3788	London plane	14	No	5	High	In a row along driveway; codominant at 7'; spreading vigorous crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3789	London plane	8	No	4	High	In a row along driveway; codominant at 6'; vigorous crown.
3790	London plane	12	No	4	High	In a row along driveway; codominant at 8'; spreading vigorous crown; large surface roots.
3791	London plane	8	No	3	Moderate	In a row along driveway; codominant at 8'; vigorous crown; large surface roots; typical structure.
3792	London plane	7	No	3	Moderate	In a row along driveway; codominant at 12'; slightly one-sided crown bows south.
3793	London plane	11	No	4	High	In a row along driveway; codominant at 8'; spreading vigorous crown.
3794	Nichol's willowleafed peppermint	44	Yes	3	Moderate	In parking lot planting; damaging adjacent pavement; large spreading crown; codominant at 8' and 10'; heading cuts in upper crown.
3795	Nichol's willowleafed peppermint	57	Yes	3	Moderate	Adjacent to sidewalk; large spreading crown; three large stems arise at 12'; heading cuts in upper crown.
3796	Nichol's willowleafed peppermint	43	Yes	3	Moderate	In parking lot planting; damaging adjacent pavement; narrow crown; three large stems arise at 15'.
3797	Sweetgum	15	Yes	4	Moderate	1.5' from building; one-sided crown; good upright structure; good vigor.
3798	Crape myrtle	7	No	4	High	In parking lot planting strip; multiple attachments arise at 5'; good vigor.
3799	Crape myrtle	6	No	4	High	In parking lot planting strip; multiple attachments arise at 6'; good vigor.
3800	Crape myrtle	6	No	4	High	In parking lot planting strip; multiple attachments arise at 5.5'; good vigor.
3801	Crape myrtle	5	No	5	High	In parking lot planting strip; good vigor and structure.
3802	Crape myrtle	4	No	4	Moderate	In parking lot planting area; surrounded by DG; crown bows slightly south; codominant at 7'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3803	Red maple	1	No	5	Moderate	Good young staked tree.
3804	Red ironbark	23	Yes	3	Moderate	Codominant at 12'; large spreading crown; upper crown headed back.
3805	Silver dollar gum	27	Yes	3	Moderate	Codominant at 15'; large spreading crown; upper crown headed back; damaging adjacent pavement; root flare covered.
3806	Sweetgum	13	No	3	Moderate	Codominant at 4'; 3' from building; one-sided upright crown.
3807	Monterey pine	19	Yes	3	Moderate	Trunk bows south; clearance pruned; branches tipped back; slightly thin crown.
3808	Evergreen pear	19	Yes	2	Low	Poor structure and small crown; codominant at 8'.
3809	African fern pine	7	No	2	Low	Root cut next to building; 1.5' from building; clearance pruned to above building; vigorous one-sided crown.
3810	Nichol's willowleafed peppermint	42	Yes	2	Low	Poor structure; one-sided crown heavy to the north; large codominant stems arise at 15'.
3811	Sweetgum	15	Yes	3	Moderate	Codominant at 15'; upright vigorous crown; suppressed beneath adjacent tree.
3812	Brisbane box	2	No	5	High	Good young staked tree; too close to existing trees.
3813	Sweetgum	15	Yes	3	Moderate	Good upright form; 1.5' from building; branch ends tipped back; vigorous one-sided crown.
3814	Sweetgum	13	No	3	Moderate	Good upright form; 1.5' from building; branch ends tipped back; vigorous one-sided crown.
3815	Brisbane box	1	No	4	High	Good young staked tree; codominant at 10'.
3816	Nichol's willowleafed peppermint	58	Yes	2	Low	Large spreading crown; minor dieback; sulfur fungus on trunk; codominant at 20'.
3817	Sweetgum	16	Yes	3	Moderate	Good upright form; codominant at 15'; good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3818	Japanese maple	5,5,5,4,4,3	No	4	High	Typical form and structure; good vigor; multiple attachments arise at 2'.
3819	Japanese maple	3,3,2,2,1	No	3	Moderate	Typical form and structure; moderate vigor; multiple attachments arise at base; 2' from building.
3820	Sweetgum	15	Yes	3	Moderate	Upright one-sided crown; codominant at 15'; good vigor; 1' from building.
3821	Purpleleaf plum	5	No	3	Moderate	Upright slightly one-sided crown; codominant at 15'; moderate vigor; 2.5' from building.
3822	Crape myrtle	4	No	4	High	Multiple attachments arise at 5'; upright vigorous crown.
3823	Crape myrtle	2,1	No	2	Low	Adjacent to guy wire; 1" trunk twisted around 2" trunk; small crown.
3824	Purpleleaf plum	6	No	3	Moderate	Bowed one-sided crown; multiple attachments arise at 7'; moderate vigor; 2.5' from building.
3825	Sweetgum	17	Yes	3	Moderate	Upright one-sided crown; codominant at 20'; good vigor; 2' from building; tipped back from powerlines.
3826	Crape myrtle	3	No	5	High	Good young tree; adjacent to street sign; codominant at 5'.
3827	Italian cypress	7	No	4	High	Typical form and structure; 1' from building; good vigor; untagged.
3828	Italian cypress	7	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.
3829	Italian cypress	7	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.
3830	Italian cypress	4,4	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.
3831	Italian cypress	5	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.
3832	Italian cypress	5	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3833	Italian cypress	4,2,2	No	4	High	Typical form and structure; 1' from building; good vigor; tagged at base.
3834	Red ironbark	19	Yes	3	Moderate	Codominant at 15'; slightly thin crown; branch ends tipped back; damaging adjacent pavement.
3835	Red ironbark	18	Yes	3	Moderate	Codominant at 15'; one-sided crown; branch ends tipped back; damaging adjacent pavement and curb.
3836	Silver dollar gum	17	Yes	3	Moderate	Codominant at 12'; one-sided crown pruned back from power lines; branch ends tipped back; damaging adjacent pavement and curb.
3837	London plane	1	No	4	High	Good young staked tree; beneath adjacent eucalyptus.
3838	London plane	2	No	5	High	Good young staked tree.
3839	Monterey pine	12	No	2	Low	Branch ends tipped back; topped at 18'; moderate vigor.
3840	Monterey pine	15	Yes	3	Moderate	Good upright form and structure; crowded by adjacent oleander; slightly thin crown.
3841	London plane	2	No	4	High	Good young staked tree; slightly suppressed by oleander hedge.
3842	Red ironbark	16	Yes	2	Low	Topped at 20' beneath power lines.
3843	Red ironbark	25	Yes	2	Low	Topped at 20' beneath power lines; codominant at 8'; good vigor.
3844	Red ironbark	26	Yes	2	Low	Topped at 20' beneath power lines; multiple attachments arise at 10'; good vigor.
3845	Red ironbark	19	Yes	2	Low	Pruned back from power lines; one-sided crown; good vigor.
3846	Callery pear	2	No	4	High	Good young staked tree; beneath adjacent eucalyptus.
3847	Callery pear	2	No	3	Moderate	Good young staked tree; beneath adjacent eucalyptus; fire blight dieback.
3848	Callery pear	2	No	3	Moderate	Good young staked tree; fire blight dieback.
3849	Callery pear	2	No	3	Moderate	Good young staked tree; fire blight dieback; thin crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3850	Olive	10,7,6	No	4	Moderate	Enlarged base; multiple attachments arise at 1'; minor twig dieback; fruiting; pruned back from power lines.
3851	Red ironbark	30	Yes	3	Moderate	Codominant at 15'; upright dominant crown; one-sided crown pruned away from power lines.
3852	Red ironbark	18	Yes	2	Low	Codominant at 10'; suppressed one-sided thin crown.
3853	Red ironbark	23	Yes	1	Low	Topped at 12'.
3854	Silver dollar gum	4	No	3	Low	Volunteer; 2' from building; unmaintained and shrubby.
3855	Holly oak	2	No	3	Low	Volunteer; suppressed with a trunk that leans south; high crown.
3856	London plane	3	No	3	Moderate	Young staked tree; trunk leans south.
3857	London plane	1	No	4	High	Good young staked tree; minor dieback.
3858	London plane	1	No	3	Moderate	Good young staked tree; suppressed and crowded by oleander hedge.
3859	London plane	1	No	3	Moderate	Good young staked tree; suppressed and crowded by oleander hedge.
3860	London plane	1	No	3	Moderate	Good young staked tree; suppressed and crowded by oleander hedge.
3861	London plane	1	No	3	Moderate	Good young staked tree; suppressed and crowded by oleander hedge.
3862	London plane	1	No	3	Moderate	Good young staked tree; suppressed and crowded by oleander hedge.
3863	Red ironbark	19	Yes	3	Moderate	Codominant at 15'; poor structure; good vigor.
3864	Red ironbark	25	Yes	2	Low	Codominant at 15'; poor structure; good vigor; pruned back from power lines with one-sided crown.
3865	Red ironbark	25	Yes	2	Low	Codominant at 25'; low vigor; crown tipped back.
3866	Olive	11,9,8,5,5	No	3	Moderate	Slightly one-sided thin crown; multiple attachments arise at 1'; minor twig dieback.
3867	Callery pear	2	No	5	High	Good young staked tree.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3868	Callery pear	2	No	5	High	Good young staked tree.
3869	Olive	11,10,10,9 ,7	No	3	Moderate	Slightly thin crown; multiple attachments arise at 2'; minor twig dieback.
3870	River red gum	45	Yes	3	Moderate	Multiple attachments arise at 5'; spreading vigorous crown; damaging sidewalk.
3871	Mayten	4,4	No	2	Low	Suppressed with a small crown; poor structure.
3872	California pepper	14	No	2	Low	Suppressed with a severe lean west.
3873	Glossy privet	14,10,10	No	3	Moderate	Multiple attachments arise at ground level; high thin crowns.
3874	Glossy privet	18,13,9,9	Yes	3	Moderate	Multiple attachments arise at ground level; high thin crowns.
3875	Glossy privet	11,11,8,8, 7	No	3	Moderate	Multiple attachments arise at ground level; high thin crowns.
3876	River red gum	29	Yes	2	Low	Codominant at 12'; one-sided high thin crown.
3877	Chinese dogwood	2	No	4	High	Small and shrubby; low branching; good vigor.
3878	Cherry	7	No	3	Moderate	Multiple attachments arise at 4'; large surface roots; damaged base; base shaped crown.
3879	Lemon	6	No	4	High	Codominant at 4'; spreading dense crown.
3880	Lemon	4	No	4	High	Codominant at 4'; shrubby form; dense crown.
3881	Crape myrtle	6	No	4	High	Good structure and vigor; aphid damage.
3882	Deodar cedar	10,7	Yes	4	Moderate	Growing in courtyard; codominant at 3'; 10" stem resting in rock slabs; dense crown; upright form.
3883	Blue atlas cedar	6	Yes	3	Moderate	Growing in courtyard; pruned back from adjacent building; upright form; good vigor.
3884	Blue atlas cedar	8,7	Yes	3	Moderate	Growing in courtyard; pruned back from adjacent building; upright form; good vigor.
3885	Japanese maple	2,2,2,1,1,2	No	4	High	Growing in courtyard; good vigor; spreading crown.
3886	Blue atlas cedar	9	Yes	3	Moderate	Growing in above ground planter; pruned away from adjacent building; one-sided crown south; bonsai form.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3887	Carrotwood	16	Yes	4	High	Multiple attachments arise at 6'; high dense crown; part of a grove.
3888	Carrotwood	14	No	3	Moderate	Multiple attachments arise at 6'; high dense one-sided crown; part of a grove.
3889	Carrotwood	18	Yes	2	Low	Multiple attachments arise at 6'; high one-sided crown; girdling root; decay in cracked trunk; dieback in crown
3890	Southern magnolia	13	No	3	Moderate	Multiple attachments arise at 5'; slightly suppressed crown; thin crown with minor dieback.
3891	Saratoga laurel	16	Yes	3	Moderate	Multiple attachments arise at 6'; one-sided crown; high dense crown; part of a grove.
3892	Saratoga laurel	17	Yes	3	Moderate	Multiple attachments arise at 5.5'; one-sided crown; high dense crown; part of a grove.
3893	Saratoga laurel	15	Yes	3	Moderate	Multiple attachments arise at 5.5'; one-sided crown; high dense crown; part of a grove.
3894	Sweetgum	16	Yes	3	Moderate	Codominant at 30'; good upright form; average vigor; branches tipped back.
3895	Sweetgum	16	Yes	2	Low	Codominant at 30'; upright form; average vigor; branches tipped back; topped at 35'.
3896	Southern magnolia	20	Yes	3	Moderate	Multiple attachments arise at 6'; spreading crown with minor twig dieback; girdling root.
3897	Carrotwood	14	No	4	High	Multiple attachments arise at 5'; part of a grove; high dense crown.
3898	Carrotwood	14	No	2	Low	Multiple attachments arise at 5'; part of a grove; high dense crown; severe decay in trunk.
3899	Carrotwood	10	No	3	Moderate	Multiple attachments arise at 5'; part of a grove; high dense crown; one-sided crown.
3900	Strawberry tree	10	No	4	High	Codominant at 8'; high dense crown.
3901	Southern magnolia	10	No	3	Moderate	Multiple attachments arise at 6'; thin crown with minor twig dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3902	Carrotwood	8	No	2	Low	Topped at 12'; thin crown.
3903	European white birch	8	No	2	Low	Upright form; small thin crown; roots cut back from walkway.
3904	European white birch	9	No	2	Low	Upright form; small thin crown.
3905	Southern magnolia	17	Yes	5	High	Good upright form and structure; spreading upright crown; good vigor.
3906	European white birch	8	No	4	High	Codominant at 15'; good vigor; upright form.
3907	European white birch	6	No	4	High	Codominant at 13'; good vigor; upright form.
3908	Crape myrtle	4,4,4,3,3,1	No	4	High	Multiple attachments arise at base; spreading form; good vigor.
3909	Japanese black pine	7	No	4	High	Trunk bows south; good vigor and structure.
3910	Japanese black pine	7,6,5,2	No	4	High	Unusual bonsai form; upright crown; multiple attachments arise at base and 3'; good vigor.
3911	Japanese black pine	5,2	No	4	High	Codominant at base; dense shrubby crown.
3912	Strawberry tree	11	No	3	Moderate	Codominant at 5'; one-sided suppressed crown; minor twig dieback.
3913	Southern magnolia	7	No	2	Low	Codominant at 5'; one-sided suppressed crown; minor twig dieback; thin crown.
3914	Saratoga laurel	17	Yes	4	High	Codominant at 5'; high dense crown; minor dieback.
3915	Saratoga laurel	14	No	4	High	Codominant at 7'; high dense crown; minor dieback.
3916	Strawberry tree	11,9	No	2	Low	Poor structure; suppressed one-sided crown; pruned back from building; thin crown.
3917	Southern magnolia	12	No	2	Low	Multiple attachments arise at 6'; thin crown with moderate dieback.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3918	Cherry	8	No	3	Moderate	Codominant at 4'; pruned back from buildings; small crown.
3919	Cherry	11	No	2	Low	Codominant at 5.5'; enlarged base pillowing over basin edge; pruned back from buildings; topped at 10'.
3920	Cherry	12	No	2	Low	Multiple attachments arise at 4'; enlarged base pillowing over basin edge; pruned back from buildings.
3921	Japanese flowering cherry	5	No	2	Low	Topped at 5'; small crown.
3922	Japanese flowering cherry	5	No	2	Low	Topped at 6'; small crown.
3923	Hinoki false cypress	6	No	3	Moderate	One-sided crown pruned back from building; topped at 20' below building.
3924	Smoketree	6	No	4	High	Good form and structure; small crown.
3925	Japanese black pine	6,5	No	3	Moderate	Codominant at 4'; slightly thin crown.
3926	Southern magnolia	12	No	2	Low	Multiple attachments arise at 6'; one-sided suppressed thin crown.
3927	Southern magnolia	15	Yes	4	High	Good form and structure; spreading vigorous crown.
3928	Southern magnolia	14	No	3	Moderate	Slightly suppressed one-sided crown; codominant at 15'; minor twig dieback.
3929	Cajeput paperbark tree	8,5,4	No	2	Low	Multiple attachments arise at base; one-sided suppressed crown; minor twig dieback.
3930	Saratoga laurel	29	Yes	2	Low	Severe decay in trunk; multiple attachments arise at 5'; high dense crown.
3931	Japanese black pine	8	No	2	Low	Large surface roots; trunk bows east; small suppressed crown.
3932	Monterey pine	15	Yes	3	Moderate	Large surface roots; codominant at 12'; good vigor; pavement to base.
3933	Saratoga laurel	7	No	1	Low	Severe sun scald and decay in trunk; one-sided crown; high dense crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3934	Crape myrtle	6	No	4	High	Multiple attachments arise at 8'; good structure and vigor.
3935	Saratoga laurel	6	No	2	Low	Codominant at 8'; severe decay in bade; high dense crown.
3936	Crape myrtle	7	No	4	High	Multiple attachments arise at 8'; good structure and vigor; one- sided crown adjacent to building.
3937	Crape myrtle	7	No	4	High	Multiple attachments arise at 8'; good structure and vigor; one- sided crown adjacent to building.
3938	Monterey pine	3	No	2	Low	Trunk bows and corrects; small crown suppressed beneath canopy.
3939	Chinese elm	2,2	No	2	Low	Codominant at 1'; suppressed flat crown.
3940	Red flowering gum	9,6	No	4	High	Good vigor and structure; at edge of parking lot.
3941	Sawleaf zelkova	4,3,3,3	No	3	Moderate	Shrubby form; dense crown; multiple attachments arise at base; part of property line hedge.
3942	Blue gum	3,2	No	3	Low	Volunteer; topped at 7'; vigorous.
3943	Evergreen ash	3,1,1	No	3	Moderate	Shrubby; part of property line hedge; vigorous.
3944	Sawleaf zelkova	4,3,2,2	No	3	Moderate	Shrubby form; dense crown; multiple attachments arise at base; part of property line hedge.
3945	Blue atlas cedar	5	Yes	4	High	Weeping form; good vigor.
3946	Crape myrtle	2	No	4	High	Good young staked tree; codominant at 5'.
3947	Monterey pine	35	Yes	4	High	Good upright form and structure; pruned back from building; overhangs building; trunk bows east and corrects.
3948	Peppermint tree	35	Yes	3	Low	Topped at 35' below power lines; spreading thin crown.
3949	Evergreen ash	3	No	2	Low	Suppressed beneath canopy; 2' long trunk wound; one-sided crown.
3950	Siberian elm	14	No	2	Low	Codominant at 10'; beneath power lines; branches headed back; poor structure.
3951	Siberian elm	15	Yes	2	Low	Codominant at 8' with included bark; beneath power lines; branches headed back; poor structure.
3952	Crape myrtle	4	No	5	High	Good young tree; codominant at 5'.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3953	Crape myrtle	4	No	5	High	Good young tree; codominant at 4'.
3954	Crape myrtle	3	No	5	High	Good young tree.
3955	Crape myrtle	4	No	5	High	Good young tree; codominant at 10'.
3956	Crape myrtle	3	No	5	High	Good young tree; codominant at 4'.
3957	Crape myrtle	3	No	5	High	Good young tree; codominant at 6'.
3958	Crape myrtle	4	No	5	High	Good young tree; codominant at 6'.
3959	Crape myrtle	4	No	5	High	Good young tree; codominant at 8'.
3960	Crape myrtle	5	No	5	High	Good young tree; codominant at 8'.
3961	Crape myrtle	6	No	5	High	Good young tree; codominant at 5'.
3962	Crape myrtle	4	No	5	High	Good young tree; codominant at 6'.
3963	Crape myrtle	4	No	5	High	Good young tree; codominant at 5'.
3964	Crape myrtle	5,5,4,4	No	4	Moderate	Multiple attachments arise at 2'; beneath power lines; good vigor.
3965	Coast live oak	30	Yes	4	Moderate	Trunk bows west; adjacent to guy wire and power lines; spreading vigorous crown.
3966	Evergreen ash	4	No	1	Low	Topped at 8' with resprouting.
3967	Strawberry tree	7,6,5,5	No	3	Moderate	One-sided crown beneath power lines; high crown with minor twig dieback.
3968	Crape myrtle	3	No	3	Low	Good young tree; suppressed beneath canopy and power lines.
3969	Monterey pine	25	Yes	2	Low	Topped at 35' and headed back around adjacent power lines.
3970	Evergreen ash	5	No	2	Low	Topped at 10' with resprouting.
3971	Strawberry tree	3,3,2,1	No	3	Moderate	Spreading crown; suppressed beneath canopy; multiple attachments arise at base.
3972	Evergreen ash	5	No	1	Low	Topped at 12' with resprouting; suppressed beneath canopy.
3973	Monterey pine	26	Yes	3	Moderate	Headed back from adjacent power lines; codominant at 10' and 45'; good vigor.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3974	European white birch	12	No	3	Moderate	One-sided crown adjacent to building; good vigor; upright form.
3975	Japanese maple	8,6,6,5	No	3	Moderate	Multiple attachments arise at 1'; 5" stem has decay; spreading form; topped back adjacent to building.
3976	Blue atlas cedar	5	Yes	4	High	Weeping form; good vigor.
3977	Blue atlas cedar	6	Yes	4	High	Weeping form; good vigor.
3978	Japanese maple	5,4,4,4	No	3	Moderate	Multiple attachments arise at 1'; crossing girdling roots; spreading form; topped back adjacent to building; crown bows away from building.
3979	Japanese maple	3,3,2,2,1,1	No	3	Moderate	Multiple attachments arise at 1'; spreading vigorous crown; slightly suppressed by adjacent tree.
3980	Canary Island pine	20	Yes	4	High	Good upright form; lower branches removed for building clearance; good vigor.
3981	Canary Island pine	15	Yes	3	Moderate	Good upright form; lower branches removed for building clearance; slightly crowded.
3982	Canary Island pine	16	Yes	3	Moderate	Good upright form; lower branches removed for building clearance; slightly crowded.
3983	Brisbane box	16	Yes	5	High	Multiple attachments arise at 4'; good young vigorous tree.
3984	Mayten	4	No	2	Low	Codominant 5'; small crown; low vigor.
3985	Water gum	3,3	No	3	Moderate	Codominant at 3'; slightly one-sided crown; moderate vigor.
3986	Cajeput paperbark tree	8	No	2	Low	Pruned back from building and topped at 20'; small crown.
3987	Cajeput paperbark tree	11	No	2	Low	Pruned back from building and topped at 20'; one-sided crown.
3988	Water gum	4	No	3	Moderate	Codominant at 6'; slightly one-sided crown; moderate vigor.
3989	Italian cypress	5	No	5	High	Good vigor and typical form.
3990	Italian cypress	6	No	5	High	Good vigor and typical form.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
3991	Mayten	6	No	2	Low	Codominant at 7'; one-sided crown pruned back from building; small crown and moderate vigor.
3992	Water gum	3,2	No	3	Moderate	In raised box planter; codominant at 3'; moderate vigor.
3993	Cajeput paperbark tree	11	No	3	Low	Pruned back from building and topped at 20'; one-sided crown.
3994	Water gum	2,1	No	3	Moderate	In raised box planter; codominant at 3'; moderate vigor.
3995	Crape myrtle	4	No	5	High	Codominant at 4'; good vigor and structure.
3996	Bottlebrush	4	No	3	Moderate	Codominant at 4.5'; high small crown, pruned back from building.
3997	Crape myrtle	8	No	5	High	Codominant at 5'; good vigor and structure.
3998	Crape myrtle	5	No	5	High	Good vigor and structure; swollen base.
3999	Crape myrtle	5	No	5	High	Codominant at 6'; good vigor and structure; swollen base.
4000	Crape myrtle	6	No	5	High	Codominant at 6'; good vigor and structure; swollen base.
4001	California pepper	3,2,2,2	No	3	Moderate	Shrubby form; good vigor; along property line.
4002	Japanese black pine	4	No	4	High	Good upright form and good structure; good vigor.
4003	Crape myrtle	4,3,3,2,2	No	4	High	Multiple attachments arise at base; upright form; good vigor.
4004	Crape myrtle	4,3,2	No	4	High	Codominant at base; slightly one-sided adjacent to building; good vigor.
4005	Crape myrtle	4,3,3,3	No	4	High	Codominant at base; slightly one-sided adjacent to building; good vigor.
4006	Crape myrtle	5,4,4	No	4	High	Codominant at 1'; slightly one-sided adjacent to building; good vigor.
4007	Brisbane box	7,7,6	No	4	High	Multiple attachments arise at 1'; upright form; good vigor.
4008	Chinese elm	16	Yes	4	High	Trunk bows east and corrects; codominant at 15'; vigorous spreading crown.



Tree No.	Species	Trunk Diameter (in.)	Heritage Tree?	Condition 1=poor 5=excellent	Suitability for Preservation	Comments
4009	Southern magnolia	12	No	4	High	Multiple attachments arise at 5'; good structure and vigor.
4010	Saratoga laurel	4	No	4	High	Codominant at 6'; good vigor and structure.
4011	Saratoga laurel	5,5,4,2	No	2	Low	Codominant at 4'; high crown with minor dieback; cracking decayed trunk, especially at attachment.
4012	Saratoga laurel	7,7,7,7,4,4	No	3	Moderate	Multiple attachments arise at 4'; spreading vigorous crown; minor twig dieback.
4013	Coast redwood	23	Yes	4	High	Good vigor; good form and structure.
4014	Bottlebrush	11	No	2	Low	Hollow, decayed trunk; codominant at 8' with a bad attachment; thin crown.
4015	Saratoga laurel	19	Yes	2	Low	Decay in trunk; fruiting body at base; high dense crown.
4016	Saratoga laurel	12	No	2	Low	One-sided crown near building; high dense crown.
4017	Southern magnolia	8	No	4	High	One-sided crown near building; dense crown; good structure.
4018	Japanese maple	3,3,2	No	3	Moderate	One-sided crown away from building; codominant at 1.5'; top of crown reaches ceiling of enclosed courtyard; moderate vigor.
4019	Japanese maple	3,2	No	3	Moderate	One-sided crown away from building; codominant at 1'; top of crown reaches ceiling of enclosed courtyard; moderate vigor.
4020	Southern magnolia	13	No	3	Moderate	Slightly one-sided crown adjacent to building; good structure and vigor; many surface roots.
4021	Southern magnolia	12	No	3	Moderate	Slightly one-sided crown adjacent to building; good structure and vigor; many surface roots.
4022	Japanese black pine	8,3,2,1,1	No	4	High	Multiple attachments arise at 1'; many surface roots; one-sided crown adjacent to building; good vigor.