#### **Consulting Arborists**

3109 Sacramento Street San Francisco, CA 94115

Member, American Society of Consulting Arborists Certified Arborists, Tree Risk Assessment Qualified

email Roy@treemanagementexperts.com cell 415.606.3610

Darco Attn: Daniela Susini 999 W Taylor St, Ste A San Jose, CA 95126

#### RE: 2150 Old Middlefield Way, Mountain View

Date: 9/16/24

### **ARBORIST MEMORANDUM**

#### Assignment

- Provide a site visit to inspect all trees on and adjacent to the project site which may be impacted by development.
- Install a uniquely numbered industry-standard aluminum tree tag on each tree.
- Identify each tree by number, and include tree species, health and tree size (including diameter, height, spread).
- Identify tree status as Heritage, City-street tree or unregulated tree, and the proposed status as to be removed, retained or relocated.
- Locate all trees using precision GPS.
- Provide a graphic site plan labeling all locations by tree tag number.
- Provide an Arborist Report of findings and recommendations, with tree sites shown on an aerial image or on a survey.

#### Findings

We visited the site on April 11, 2024. While on site we inventoried 71 trees. Of these, 30 are Heritage Trees, 4 trees are on adjacent properties, 10 are street trees, and 30 are unregulated trees on the subject property. Basic data was collected on each tree and can be found in the attached data table.

The trees were tagged on site using 1-1/4" aluminum tree tags and nails and were located using precision GPS. These locations were used to create the attached map of tree locations and to locate them on the attached marked-up survey.

In order to install the new curb cut and driveway along Reinert Road as shown in plans, 2 Street Trees 476, 477, and 478 will need to be removed. The trees are in average condition, but in order to utilize the site as intended for vehicle service, a second entrance is necessary. The City may require that the trees be replaced either on site or off-site. They may also require that a bond be posted to ensure that replacement trees are planted. As these are street trees, the developer will have to justify the economic necessity of removing these trees to the planning department. Proposed replanting sites are marked on the attached site plan.



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#### Discussion

Tree locations have been plotted on the appended site plan along with Tree Protection Fencing locations.

The City of Mountain View requires that proper Tree Protection Measures be in place prior to any construction work taking place on a project site. These protection measures must extend to the dripline of a Protected Tree.

Any work being conducted within the TPZ of any Protected tree that will impact soils or the canopy of a tree requires that the Project Arborist be on site. Root buffers must be installed as specified after pavement demolition is completed.

This report in its entirety shall be tiled into a plan sheet and shall be a part of the construction drawings for this project.

Tree Management Experts shall be the Project Arborists for this Project.

Primary Contact:

Aaron Wang Certified Arborist MW-5597A 847.630.3599 aaron@treemanagementexperts.com

#### Alternate Contact:

Roy Leggitt Certified Arborist WE-0564A 415.606.3610 roy@treemanagementexperts.com

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### **Tree Protection**

### **Construction Procedures**

#### DEMOLITION

All tree protective fencing, root buffers, and mulch must be in place prior to demolition. Refer to specific sections below for proper installation of each of these items.

At no time is any wheeled or tracked equipment (including wheelbarrows) or an excavator allowed to enter or cross over TPZ areas, except where a temporary root buffer has been installed. Use of a tracked Bobcat® or similar loader may be used within TPZ areas only on required root buffers, within the footprint of existing structures, or when the Project Arborist is on site to determine appropriate access points and to monitor soil and root conditions.

#### STAGING AREAS

Staging areas are available outside of TPZ areas throughout the site. Storing and staging within TPZ areas can only be done on top of a required root buffer or on existing pavement and with proper trunk protection, as specified in this report.

#### BACKFILL AND FILL SOIL

Within TPZ areas, all backfill and fill soil shall be comprised of clean native topsoil. Soil must be placed without tamping, vibration, rolling, saturating or otherwise causing compaction that exceeds 85 percent. No fill soil movement or placement may be done during wet soil conditions. Do not place, store or stage any fill soil within TPZ areas, except where backfilling against the construction perimeter.

#### **Tree Protection Measures**

#### Tree Protection Implementation Methods

To implement tree protection measures effectively, precise measurement for fence locations is critical. Proper skills and equipment are required to place fences where they belong. Measurement of distances must be to within 6 inches, and cannot be completed properly by using either estimated or "paced off" distances. Required equipment will include an appropriate Engineer's scale and either a laser range finder or a 100-foot tape measure with a helper.

It is recommended that fence posts be installed first. Measure each Tree Protection Zone (TPZ), scaling distances off the Site Plans and marking the TPZ locations with marking paint. Similarly, where root buffers are to be installed, measure the precise location of the

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footings, scaling distances off the Site Plans and marking the footing locations with marking paint. Measure fence locations at the appropriate distance away from each footing.

Fence boundaries must meet, match and enclose areas defined by existing sidewalk surfaces and property line fences. The exact location of existing sidewalks and fences is not known and must be determined in the field.

Surface installations such as root buffers, irrigation and mulch must be installed in appropriate locations between areas identified by fence posts. Root buffers may be installed to replace fenced areas at the discretion of the contractor in order to provide better access. Alterations in tree protection should be inspected by the Project Arborist.

Following surface installations, chain link fencing must be strung tightly and closed off at all locations, including where abutting existing wooden fences.

#### Tree Protection Measures for All Areas

#### TREE PROTECTIVE FENCING AND WARNING SIGNS

<u>Placement:</u> fence installation lines shall enclose the area defined on the attached site plan.

<u>Type and Size:</u> 6-foot high chain link fencing shall be placed on 2 inch tubular galvanized iron posts driven a minimum of 2 feet into undisturbed soil and spaced not more than 10 feet on center.

<u>Duration</u>: Tree fencing shall be erected prior to any demolition activity, and shall remain in place for the duration of the project.

<u>'Warning' Signs:</u> 'Warning' signs shall posted on each side of each Tree Protective Fencing and not more than every 20 linear feet-use the attached warning sign at the end of this document.

#### TRUNK WRAP

Where root buffers are installed in lieu of Tree Protective Fencing around the base of trees, the trunks of protected trees shall be protected with one of the following methods:

<u>Option 1: Planking</u>: The trunk should be wrapped with a minimum of 4 layers of orange plastic snow fencing, then a layer of 2X4 planks set on end, edge-to-edge and wrapped with a minimum of 4 additional layers of orange plastic snow fencing. Do not nail the planks to the trunk.

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<u>Option 2: Straw wattle wrap:</u> This method may be easier to install on multi-trunk trees. Wrap the lower 6 feet of the trunk with straw wattles and secure with a layer of orange plastic snow fencing.

#### MULCH

<u>Placement:</u> All areas enclosed by Tree Protective Fencing shall have a 4 to 6-inch deep layer of mulch applied, leaving a 12-inch distance around each tree trunk free of mulch. Freshly landscaped areas will not require mulching.

<u>Type and Size:</u> Mulch material shall be 2-inch unpainted, untreated wood chip mulch or an approved equal.

<u>Duration:</u> Mulch shall be placed in all designated areas prior to any demolition or construction activity and shall remain in place for the duration of the project.

#### ROOT BUFFER

<u>Placement:</u> A temporary protective Root Buffer must be installed before any driving, storing or staging takes place within any TPZ areas. If better access is required or existing pavement is removed within TPZ areas, root buffers must be installed to protect tree roots and soils horticultural properties.

<u>Type and Size:</u> The Root Buffer shall consist of a base course of tree chips spread over each designated area to a minimum depth of 6 inches. In some cases it may further stabilize the tree chips to place a cap of a base course of 3/4-inch quarry gravel. The root buffer must be covered with a 3/4-inch or thicker layer of plywood. Additional wood chips may be added periodically upon the recommendation of the Project Arborist following monthly inspections.

<u>Duration:</u> All Root Buffers shall be placed in all designated areas prior to any demolition or construction activity and shall remain in place for the duration of the project.

#### **Construction Impact Mitigation**

#### **GRADE CHANGES**

Grading changes shall not exceed 6 inches of depth in cuts, or 6 inches of depth in fill where such grade changes are within Tree Protection Zones.

#### UTILITY TRENCHING

If any utility trenches must be excavated through any TPZ area, either directional boring or Air-spade® (or equivalent) excavation is required.



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#### **Prohibited Activities**

Activities prohibited within the TPZ

(A) Excavation, grading, soil deposit, drainage and leveling unless approved by the City Arborist.

(B) Disposal or depositing of oil, gasoline, chemicals, paints, solvents or other materials within the TPZ or in drainage channels, swales or areas that may lead to the Dripline.

(C) Soil Compaction from heavy machinery and vehicles, storage of materials, structures, paving, etc.

(D) Trenching or excavation to provide irrigation, utility lines, services, pipe, drainage or other improvements below grade.

- (E) Storage of any materials or equipment of any kind.
- (F) Parking or driving vehicles or self-propelled equipment.
- (G) Alteration of the Dripline so as to increase the encroachment of the construction.

#### Maintenance and Ongoing Care

Tree maintenance and ongoing care is necessary in preparation for construction, and throughout the entire timeline for construction. Anticipated needs include pruning and tree protection during landscape construction:

#### PRUNING

Pruning shall be done by a Certified Arborist in accordance with the current ANSI A300 Pruning Standards and International Society of Arboriculture (ISA) Best Management Practices.

Pruning shall be in accordance with that outlined in the data table.

#### DUST CONTROL

During periods of extended drought, or grading, spray trunk, limbs, and foliage to remove accumulated construction dust.



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#### IRRIGATION

At this point supplemental irrigation is recommended for the redwood trees on site as they are drought stressed. During the course of construction, irrigation may be deemed necessary on an as needed basis for trees that show signs of construction related decline.

In cases where irrigation is deemed necessary it shall consist of 1 time per month during the irrigation season (usually March through September, depending on precipitation) in the amount of 10 gallons per inch of trunk diameter to be evenly applied within the dripline.

#### SOIL COMPACTION DAMAGE

Compaction of the soil is significantly detrimental to the long-term viability of Protected trees on construction sites due to suffocation of roots. If inadvertent compaction of the soil has occurred within the TPZ, the soil shall be loosened by a method approved by the City Arborist, such as Vertical Mulching or Soil Fracturing.

#### Reporting

The City Building Official and Managing Arborist must be notified whenever any Damage or injury occurs to a Protected Tree during construction so that proper treatment may be administered. Any Disturbance and/or Damage or Injury to Protected trees, whether accidental or otherwise, as verified by the City Arborist, shall be reported within 6-hours to the Project Arborist and City Arborist so that mitigation can take place. An Arborist Report shall be required and shall include, but not be limited to, the Disturbance and/or Damage that occurred and identified mitigation. All Injury to branches, trunk or to roots over 2-inches in diameter shall be reported in the Inspection Report. Any Trenching work 10x the diameter of the Protected tree is required to be reported.

#### MITIGATION

Mitigation for Disturbance and/or Damage or Injury to Protected trees will be directed and performed under the Project Arborist's supervision.

Typical mitigation efforts for Disturbance and/or Damage may include, but not be limited to, the following:

#### a. Root injury

If trenches are cut and Protected tree roots 2-inches or larger are encountered they shall be cleanly cut back to a sound wood lateral root under the supervision of the Project Arborist. The end of the severed root shall be sealed and kept moist. All exposed root areas within the TPZ shall be backfilled or covered within one hour. Exposed roots shall be kept from drying out by temporarily covering the roots and draping layered burlap or carpeting over the upper 3-feet of trench walls. The materials shall be kept wet until

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backfilled to reduce evaporation from the trench walls

b. Bark or trunk wounding

Current bark tracing and treatment methods shall be performed by a qualified tree care specialist within two days.

c. Scaffold branch or leaf canopy injury

Remove broken or torn branches back to an appropriate branch capable of resuming terminal growth within five days. If leaves are heat scorched from equipment exhaust pipes, the Project Arborist shall be informed within 6 hours.

d. Fertilization and watering

#### **Inspection Schedule**

The Project Arborist shall conduct the following required inspections of construction sites containing protected Protected trees. Inspections shall verify implementation of the approved Tree Protection and Preservation Plan.

1. Pre-Construction Meeting

Prior to commencement of construction, the applicant or contractor shall conduct a preconstruction meeting to discuss Protected tree protection and the tree preservation and protections standards and specifications of this document with the job site superintendent, grading equipment operators, Project Arborist, and City Arborist.

2. Inspection of Protective Tree Fencing

Prior to issuance of a demolition, grading, or building permit, the Project Arborist shall provide the City Arborist with a written statement verifying that the Project Arborist has conducted a field inspection of the Protected trees and that the protective tree fencing, and signage is in place.

3. Rough Grading Inspection

The Project Arborist shall perform an inspection during the course of rough grading adjacent to the TPZ to ensure Protected trees will not be injured by compaction, cut or fill, drainage and Trenching, and if required, inspect aeration systems, tree wells, drains and special paving. The contractor shall provide the Project Arborist at least 72 hours advance notice of such activity.

4. As-Needed Inspections

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The Project Arborist shall be present whenever activities occur which will pose a potential threat to the health of the Protected Trees or whenever any work needs to be done within the Dripline of such tree.

5. Landscape Phase

Protected tree protection fencing is required to remain in place during the landscape phase of each project. No Trenching for irrigation or plantings shall occur within the TPZ of Protected trees. No irrigation should be installed within the TPZ of a Protected Oak tree.

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#### **Assumptions and Limiting Conditions**

- 1. Any legal description provided to the consultant is assumed to be correct. Title and ownership of all property considered are assumed to be good and marketable. No responsibility is assumed for matters legal in character. Any and all property is appraised or evaluated as though free and clear, under responsible ownership and competent management.
- 2. It is assumed that any property is not in violation of any applicable codes, ordinances, statutes or other governmental regulations.
- 3. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible. The consultant can neither guarantee nor be responsible for the accuracy of information provided by others.
- 4. Various diagrams, sketches and photographs in this report are intended as visual aids and are not to scale, unless specifically stated as such on the drawing. These communication tools in no way substitute for nor should be construed as surveys, architectural or engineering drawings.
- 5. Loss or alteration of any part of this report invalidates the entire report.
- 6. Possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other than the person to whom it is addressed, without the prior written or verbal consent of the consultant.
- 7. This report is confidential and to be distributed only to the individual or entity to whom it is addressed. Any or all of the contents of this report may be conveyed to another party only with the express prior written or verbal consent of the consultant. Such limitations apply to the original report, a copy, facsimile, scanned image or digital version thereof.
- 8. This report represents the opinion of the consultant. In no way is the consultant's fee contingent upon a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.
- 9. The consultant shall not be required to give testimony or to attend court by reason of this report unless subsequent contractual arrangements are made, including payment of an additional fee for such services as described in the fee schedule, an agreement or a contract.
- 10. Information contained in this report reflects observations made only to those items described and only reflects the condition of those items at the time of the site visit. Furthermore, the inspection is limited to visual examination of items and elements at the site, unless expressly stated otherwise. There is no expressed or implied warranty or guarantee that problems or deficiencies of the plants or property inspected may not arise in the future.

#### **Disclosure Statement**

Arborists are tree specialists who use their education, knowledge, training, and experience to examine trees, recommend measures to enhance the beauty and health of trees, and attempt to reduce the risk of living near trees. Clients may choose to accept or disregard the recommendations of the arborist, or to seek additional advice.

Arborists cannot detect every condition that could possibly lead to the structural failure of a tree. Trees are living organisms that fail in ways we do not fully understand. Conditions are often hidden within trees and below ground. Arborists cannot guarantee that a tree will be healthy or safe under all circumstances, or for a specified period of time. Likewise, remedial treatments, like any medicine, cannot be guaranteed.

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Treatment, pruning, and removal of trees may involve considerations beyond the scope of the arborist's services such as property boundaries, property ownership, site lines, disputes between neighbors, and other issues. An arborist cannot take such considerations into account unless complete and accurate information is disclosed to the arborist. An arborist should then be expected to reasonably rely upon the completeness and accuracy of the information provided.

Trees can be managed, but they cannot be controlled. To live near trees is to accept some degree of risk. The only way to eliminate all risk associated with trees is to eliminate the trees.

#### **Certification of Performance**

I, Roy C. Leggitt, III, Certify:

- That we have inspected the trees and/or property evaluated in this report. We have stated findings accurately, insofar as the limitations of the Assignment and within the extent and context identified by this report;
- That we have no current or prospective interest in the vegetation or any real estate that is the subject of this report, and have no personal interest or bias with respect to the parties involved;
- That the analysis, opinions and conclusions stated herein are original and are based on current scientific procedures and facts and according to commonly accepted arboricultural practices;
- That no significant professional assistance was provided, except as indicated by the inclusion of another professional report within this report;
- That compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party.

I am a member in good standing of the American Society of Consulting Arborists and a member and Certified Arborist with the International Society of Arboriculture.

I have attained professional training in all areas of knowledge asserted through this report by completion of a Bachelor of Science degree in Plant Science, by routinely attending pertinent professional conferences and by reading current research from professional journals, books and other media.

I have rendered professional services in a full-time capacity in the field of horticulture and arboriculture for more than 34 years.

C. Ler Signed: Certified Arborist WE-0564A 9/16/2024 Date: rov@treemanagementexperts.con Cell (415) 606-3610

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#### **Certification of Performance**

I, Aaron Wang, Certify:

- That we have inspected the trees and/or property evaluated in this report. We have stated findings accurately, insofar as the limitations of the Assignment and within the extent and context identified by this report;
- That we have no current or prospective interest in the vegetation or any real estate that is the subject of this report, and have no personal interest or bias with respect to the parties involved;
- That the analysis, opinions and conclusions stated herein are original and are based on current scientific procedures and facts and according to commonly accepted arboricultural practices;
- That no significant professional assistance was provided, except as indicated by the inclusion of another professional report within this report;
- That compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party.

I am a member and Certified Arborist with the International Society of Arboriculture.

I have attained professional training in all areas of knowledge asserted through this report by completion of a Bachelor of Science degree in Forestry and Natural Resources, by routinely attending pertinent professional conferences and by reading current research from professional journals, books and other media.

I have rendered professional services in a full-time capacity in the field of horticulture and arboriculture for more than 10 years.

Signed.

Certified Arborist MW-5597A

Date: 9/16/2024

Contact: <u>Aaron@treemanagementexperts.com</u> 847.630.3599



#### 2150 Old Middlefield Way Tree Data

Cinnamonum       Cinnamo	Tag #	Botanic Name	Common Name	DBH (in)	Circumference (in)	Height (ft)	Spread (ft)	Health (%)	Structure (%)	Heritage Size	Street Tree	Unregulated	Neighboring Property	Disposition	Latitude	Longitude
415     Pinus pinea     Italian stone pine     54     170     30     40     70     50     X     Retain     37.41474083     -122.0940083       Sequoia     Coast redwood     8     25     10     70     60     X     Retain     37.41474083     -122.0940233       Sequoia     Coast redwood     4     13     10     10     70     70     X     Retain     37.4148394     -122.0940242       Sequoia     Coast redwood     4     13     10     10     70     70     X     Retain     37.41485037     -122.0940242       Sequoia     Coast redwood     4     13     10     10     70     70     X     Retain     37.41487353     -122.0940291       Sequoia     Coast redwood     4     13     10     10     70     70     X     Retain     37.4148704     -122.0940291       Sequoia     Coast redwood     5     16     10     70     70     X     Retain     37.4148764     -122.0940325       Sequoia     Coast redwood     2     6     10     70 <t< td=""><td>414</td><td>Cinnamomum camphora</td><td>camphor tree</td><td>25</td><td>79</td><td>30</td><td>40</td><td>70</td><td>70</td><td>x</td><td></td><td></td><td>x</td><td>Retain</td><td>37,41476439</td><td>-122.0939394</td></t<>	414	Cinnamomum camphora	camphor tree	25	79	30	40	70	70	x			x	Retain	37,41476439	-122.0939394
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417     Sequoia     Coast redwood     3     9     10	117	Sequoia	coast redwood	2	0	10	10	70	70			~		Potoin	27 11105007	122 0040242
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Sequoia       Sequoia <t< td=""><td>419</td><td>sempervirens</td><td>coast redwood</td><td>2</td><td>6</td><td>10</td><td>10</td><td>60</td><td>60</td><td></td><td></td><td>Х</td><td></td><td>Retain</td><td>37.41487353</td><td>-122.0940269</td></t<>	419	sempervirens	coast redwood	2	6	10	10	60	60			Х		Retain	37.41487353	-122.0940269
420     sempervirens     coast redwood     4     13     10     10     70     X     Retain     37.41488491     -122.0940291       421     sempervirens     coast redwood     4     13     10     10     70     X     Retain     37.41488491     -122.0940293       421     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.4149063     -122.0940293       423     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4149063     -122.0940325       5     sequoia     -     -     60     10     70     70     X     Retain     37.4149063     -122.0940325       2     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.4149058     -122.0940324       5     sempervirens     coast redwood     2     6     10     10     70     X     Retain     37.4149465     -122.0940342       426     sempervirens     coast redwood     4	400	Sequoia			40	40	10	70	70	v				<b>D</b> ( )	07 44400404	400 00 40004
21     sequoia     coast redwood     4     13     10     10     70     70     X     Retain     37.41489704     -122.0940308       422     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41489704     -122.0940308       423     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4149063     -122.0940325       Sequoia     -     -     0     70     70     X     Retain     37.4149063     -122.0940325       Sequoia     -     -     0     70     70     X     Retain     37.41494058     -122.0940322       Sequoia     - <td>420</td> <td>Sempervirens</td> <td>coast redwood</td> <td>4</td> <td>13</td> <td>10</td> <td>10</td> <td>70</td> <td>70</td> <td>Х</td> <td></td> <td></td> <td></td> <td>Retain</td> <td>37.41488491</td> <td>-122.0940291</td>	420	Sempervirens	coast redwood	4	13	10	10	70	70	Х				Retain	37.41488491	-122.0940291
422     sempervirens     coast redwood     3     9     10     10     70     60     X     Retain     37.4149063     -122.0940293       423     sempervirens     coast redwood     5     16     10     10     70     70     X     Retain     37.4149063     -122.0940293       424     sempervirens     coast redwood     4     13     10     10     70     60     X     Retain     37.4149178     -122.0940332       424     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.4149168     -122.0940332       5equoia     coast redwood     2     6     10     10     70     70     X     Retain     37.4149465     -122.0940342       426     sempervirens     coast redwood     4     13     10     10     70     X     Retain     37.4149465     -122.0940383       428     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.4149714     -122.0940436       428	421	sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41489704	-122.0940308
Sequoia       Sequoia <t< td=""><td>422</td><td>sempervirens</td><td>coast redwood</td><td>3</td><td>9</td><td>10</td><td>10</td><td>70</td><td>60</td><td></td><td></td><td>х</td><td></td><td>Retain</td><td>37.4149063</td><td>-122.0940293</td></t<>	422	sempervirens	coast redwood	3	9	10	10	70	60			х		Retain	37.4149063	-122.0940293
424     sempervirens     coast redwood     4     13     10     10     70     60     X     Retain     37.41492965     -122.0940332       425     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41494058     -122.0940342       426     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41494058     -122.0940342       426     sempervirens     coast redwood     4     13     10     10     70     70     X     Retain     37.41494058     -122.0940343       427     sempervirens     coast redwood     4     13     10     10     70     70     X     Retain     37.41496194     -122.0940433       428     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41496194     -122.0940433       428     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41498419     -122.0940436	423	Sequoia sempervirens	coast redwood	5	16	10	10	70	70	x				Retain	37.41491758	-122.0940325
Sequoia sempervirens       coast redwood       2       6       10       70       70       X       Retain       37.41494058       -122.0940342         426       sempervirens       coast redwood       2       6       10       10       70       70       X       Retain       37.41494058       -122.0940342         426       sempervirens       coast redwood       4       13       10       10       70       70       X       Retain       37.41494058       -122.0940364         427       sempervirens       coast redwood       4       13       10       10       70       70       X       Retain       37.41494054       -122.0940383         428       sempervirens       coast redwood       3       9       10       70       70       X       Retain       37.41494014       -122.0940403         428       sempervirens       coast redwood       3       9       10       70       70       X       Retain       37.4149418       -122.0940464         430       sempervirens       coast redwood       2       6       10       70       70	424	sempervirens	coast redwood	4	13	10	10	70	60	х				Retain	37.41492965	-122.0940332
425       Sempervirens       Coast redwood       2       6       10       10       70       70       X       Retain       37.41494058       -122.0940342         426       Sequoia       coast redwood       2       6       10       10       70       70       X       Retain       37.41494058       -122.0940342         427       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.41494058       -122.0940364         428       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.41494054       -122.0940403         428       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.4149819       -122.0940403         429       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.41498419       -122.0940464         430       sempervirens       coast redwood       5       16       10       70       70 <t< td=""><td>405</td><td>Sequoia</td><td></td><td>_</td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6</td><td>07 44404050</td><td></td></t<>	405	Sequoia		_	•									6	07 44404050	
426     sempervirens     coast redwood     2     6     10     10     70     X     Retain     37.41494865     -122.0940364       427     sempervirens     coast redwood     4     13     10     10     70     60     X     Retain     37.41496194     -122.0940383       428     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41496194     -122.0940383       428     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41496194     -122.0940403       429     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.4149418     -122.0940436       30     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.4149418     -122.0940464       Sequoia     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41501364     -122.0940464       33     sempervirens     coast redw	425	Sequoia	coast redwood	2	6	10	10	70	70			X		Retain	37.41494058	-122.0940342
Sequoia       Sequoia       Coast redwood       4       13       10       10       70       60       X       Retain       37.41496194       -122.0940383         428       sempervirens       coast redwood       4       13       10       10       70       70       X       Retain       37.41496194       -122.0940403         428       sempervirens       coast redwood       3       9       10       70       70       X       Retain       37.41496194       -122.0940403         429       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.41498419       -122.0940413         58       sempervirens       coast redwood       2       6       10       70       70       X       Retain       37.41498419       -122.0940436         431       sempervirens       coast redwood       2       6       10       70       70       X       Retain       37.4150364       -122.0940481         432       sempervirens       coast redwood       5       16       10       70       70	426	sempervirens	coast redwood	2	6	10	10	70	70			Х		Retain	37.41494865	-122.0940364
Sequoia     coast redwood     4     13     10     10     70     70     X     Retain     37.41497114     -122.0940403       429     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41497114     -122.0940403       429     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41497114     -122.0940411       430     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41499118     -122.0940436       431     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41499418     -122.0940436       431     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4150036     -122.0940485       432     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4150036     -122.0940485       433     sempervirens     coast redwood<	427	Sequoia sempervirens	coast redwood	4	13	10	10	70	60	x				Retain	37.41496194	-122.0940383
Sequoia       coast redwood       3       9       10       10       70       70       X       Retain       37.41498419       -122.0940411         Sequoia       coast redwood       4       13       10       10       70       70       X       Retain       37.41498419       -122.0940411         Sequoia       coast redwood       4       13       10       10       70       70       X       Retain       37.41499418       -122.0940436         Sequoia       coast redwood       2       6       10       10       70       70       X       Retain       37.41499418       -122.0940436         431       sempervirens       coast redwood       5       16       10       70       70       X       Retain       37.4150036       -122.0940485         Sequoia       sempervirens       coast redwood       4       13       10       70       70       X       Retain       37.41501384       -122.0940485         Sequoia       coast redwood       3       9       10       10       70       70       X       Retain       37.41503751	428	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41497114	-122.0940403
429     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41498419     -122.0940411       30     sempervirens     coast redwood     4     13     10     10     70     70     X     Retain     37.41498419     -122.0940436       30     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41499418     -122.0940436       30     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41499418     -122.0940464       431     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4150036     -122.0940485       432     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41501384     -122.0940485       433     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41503751     -122.0940467       434     semp		Sequoia			-	-	_	_								
A30     sempervirens     coast redwood     4     13     10     10     70     70     X     A     Retain     37.41499418     -122.0940436       A31     sempervirens     coast redwood     2     6     10     70     70     X     A     Retain     37.41499418     -122.0940436       A31     sempervirens     coast redwood     5     16     10     70     70     X     A     Retain     37.4150036     -122.0940464       A32     sempervirens     coast redwood     5     16     10     70     70     X     A     Retain     37.4150036     -122.0940463       A33     sempervirens     coast redwood     5     16     10     70     70     X     A     Retain     37.41501384     -122.0940485       A33     sempervirens     coast redwood     4     13     10     10     70     70     X     A     Retain     37.41501384     -122.0940485       A33     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain	429	sempervirens	coast redwood	3	9	10	10	70	70			Х		Retain	37.41498419	-122.0940411
A31     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.4150036     -122.0940464       A32     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.4150036     -122.0940464       A32     sempervirens     coast redwood     5     16     10     70     70     X     Retain     37.41501384     -122.0940485       A33     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41501384     -122.0940485       A33     sempervirens     coast redwood     4     13     10     70     70     X     Retain     37.41501384     -122.0940485       A34     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41503751     -122.0940467       A34     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41503751     -122.0940467       A35     sempervirens     coast redwood <t< td=""><td>430</td><td>sequoia sempervirens</td><td>coast redwood</td><td>4</td><td>13</td><td>10</td><td>10</td><td>70</td><td>70</td><td>х</td><td></td><td></td><td></td><td>Retain</td><td>37.41499418</td><td>-122.0940436</td></t<>	430	sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41499418	-122.0940436
Sequoia       Sequoia       Construction	431	sempervirens	coast redwood	2	6	10	10	70	70			х		Retain	37.4150036	-122.0940464
432     sempervirens     coast redwood     5     16     10     70     70     X     Image: Coast redwood     -122.0940485       433     sempervirens     coast redwood     4     13     10     10     70     70     X     Image: Coast redwood     -122.0940481       433     sempervirens     coast redwood     3     9     10     10     70     70     X     Image: Coast redwood     -122.0940481       434     sempervirens     coast redwood     3     9     10     70     70     X     Image: Coast redwood     -122.0940481       435     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41503751     -122.0940467       435     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41503751     -122.0940467       436     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41504893     -122.094056       436     sempervirens     coast redwood     3 <t< td=""><td></td><td>Sequoia</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Sequoia			-											
Sequoia     coast redwood     4     13     10     70     70     X     Retain     37.41502592     -122.0940481       433     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41502592     -122.0940481       434     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41503751     -122.0940467       435     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41503751     -122.0940467       435     sempervirens     coast redwood     2     6     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     70     70     X     Retain     37.41504893     -122.094055       437     sempervirens     coast redwood     3     9	432	sempervirens	coast redwood	5	16	10	10	70	70	Х				Retain	37.41501384	-122.0940485
Sequoia     Sequoia     coast redwood     3     9     10     10     70     70     X     Retain     37.41503751     -122.0940467       434     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41503751     -122.0940467       435     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41505788     -122.094056       5     Sequoia     coast redwood     3     9     10     10     70     70     X     Retain     37.41505788     -122.0940555       437     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41506999     -122.0	433	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	x				Retain	37.41502592	-122.0940481
Sequoia     Sequoia     coast redwood     2     6     10     10     70     X     Retain     37.41504893     -122.0940513       435     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41505788     -122.094056       Sequoia     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41505788     -122.094056       437     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41506999     -122.0940555       Sequoia     sempervirens     coast redwood     1     3     10     70     70     X     Retain     37.41508065     -122.0940581       438     sempervirens     coast redwood     1     3     10     70     70     X     Retain     37.41508065     -122.0940581 <td< td=""><td>434</td><td>Sequoia sempervirens</td><td>coast redwood</td><td>3</td><td>9</td><td>10</td><td>10</td><td>70</td><td>70</td><td></td><td></td><td>x</td><td></td><td>Retain</td><td>37.41503751</td><td>-122.0940467</td></td<>	434	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			x		Retain	37.41503751	-122.0940467
435     sempervirens     coast redwood     2     6     10     10     70     70     X     Retain     37.41504893     -122.0940513       436     Sequoia     coast redwood     3     9     10     10     70     70     X     Retain     37.41504893     -122.0940513       436     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41505788     -122.094056       Sequoia     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41506999     -122.0940555       Sequoia     sempervirens     coast redwood     1     3     10     10     70     70     X     Retain     37.41506999     -122.0940555       438     sempervirens     coast redwood     1     3     10     10     70     70     X     Retain     37.41508065     -122.0940581       438     sempervirens     coast redwood     7     22     10     10     70     70     X     Retain     37.41508065		Sequoia		-	-											
436     sempervirens     coast redwood     3     9     10     10     70     X     Retain     37.41505788     -122.094056       437     Sequoia     coast redwood     3     9     10     10     70     X     Retain     37.41505788     -122.094056       437     sempervirens     coast redwood     3     9     10     10     70     70     X     Retain     37.41506999     -122.0940555       Sequoia     sempervirens     coast redwood     1     3     10     10     70     70     X     Retain     37.41506999     -122.0940555       Sequoia     sempervirens     coast redwood     1     3     10     10     70     70     X     Retain     37.41508065     -122.0940581       439     sempervirens     coast redwood     7     22     10     10     70     70     X     Retain     37.41508065     -122.0940581       439     sempervirens     coast redwood     7     22     10     10     70     70     X     Retain     37.41500122     102.0040601  <	435	sempervirens Seauoia	coast redwood	2	6	10	10	70	70			Х		Retain	37.41504893	-122.0940513
Sequoia       Sequoia       Coast redwood       3       9       10       10       70       70       X       Retain       37.41506999       -122.0940555         Sequoia       Sequoia       Sequoia       X       Retain       37.41508065       -122.0940555         Sequoia       Sequoia       X       X       Retain       37.41508065       -122.0940581         Sequoia       Sequoia       X       Retain       37.41508065       -122.0940581         Sequoia       Sequoia       X       Retain       37.41508065       -122.0940581	436	sempervirens	coast redwood	3	9	10	10	70	70			х		Retain	37.41505788	-122.094056
Sequoia       coast redwood       1       3       10       10       70       70       X       Retain       37.41508065       -122.0940581         438       Sequoia       -	437	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			х		Retain	37.41506999	-122.0940555
Sequoia       Image: Sequoia	438	Sequoia sempervirens	coast redwood	1	3	10	10	70	70			x		Retain	37.41508065	-122.0940581
	120	Sequoia	coast redwood	7	22	10	10	70	70	v				Potoin	37 11500122	122 0040604

#### 2150 Old Middlefield Way Tree Data

Tag <sub>i</sub>	Botanic Name	Common Name	DBH (in	Circumference (in	Height (ft	Spread (ft	Health (%	Structure (%	Heritage Size	Street Tree	Unregulated	Neighboring Proper	Dispositio	Latitude	Longitude
_ <del>∓</del> 440	Sequoia sempervirens	coast redwood	2	6	10	10	10	 70	CD	D	x	.t	Retain	37.41510561	-122.0940588
441	Sequoia sempervirens	coast redwood	2	6	10	10	10	70			x		Retain	37.41511602	-122.0940573
442	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			x		Retain	37.4151229	-122.0940594
112	Sequoia	coast redwood	2	0	10	10	70	70			v		Potoin	27 /1512///	122.0040622
443	Sequoia	coast redwood	3	9	10	10	70	70			^		Retain	37.41513444	-122.0940032
444	sempervirens	coast redwood	3	9	10	10	70	70			Х		Retain	37.41514306	-122.0940672
445	sempervirens	coast redwood	5	16	10	10	70	70	х				Retain	37.41515733	-122.0940697
446	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			х		Retain	37.4151703	-122.0940663
447	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			х		Retain	37.41518005	-122.0940728
448	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			х		Retain	37.41519132	-122.0940724
140	Sequoia	as ast radius ad	4	40	10	10	70	70	v				Detein	07 44500000	400 0040740
449	Sequoia	coast redwood	4	13	10	10	70	70	~				Relain	37.41520236	-122.0940712
450	sempervirens	coast redwood	4	13	10	10	30	70	Х				Retain	37.41522301	-122.0940721
451	Sequoia sempervirens	coast redwood	4	13	10	10	70	70			х		Retain	37.41523188	-122.0940778
452	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			x		Retain	37.41524548	-122.0940787
453	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41525766	-122.0940821
454	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	x				Retain	37.41527625	-122.0940835
	Sequoia		-												
455	sempervirens	coast redwood	2	6	10	10	70	70			Х		Retain	37.41528558	-122.0940842
456	sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41530004	-122.0940904
457	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			x		Retain	37.41531033	-122.0940899
458	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			x		Retain	37.41532275	-122.0940905
459	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41533216	-122.0940928
460	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			x		Retain	37 41534531	-122 0940955
100	Sequoia		-		.0	.0	10	.0					i totain	01.11004001	122.00+0000
461	sempervirens Sequoia	coast redwood	4	13	10	10	70	70	Х				Retain	37.41535473	-122.094098
462	sempervirens	coast redwood	4	13	10	10	70	70	Х				Retain	37.41536514	-122.0941032
463	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			x		Retain	37.41537512	-122.0941049
464	Sequoia sempervirens	coast redwood	3	9	10	10	70	70			х		Retain	37.41538531	-122.0941064

#### 2150 Old Middlefield Way Tree Data

Tag #	Botanic Name	Common Name	DBH (in)	Circumference (in)	Height (ft)	Spread (ft)	Health (%)	Structure (%)	Heritage Size	Street Tree	Unregulated	Neighboring Propert	Disposition	Latitude	Longitude
465	Phoenix canariensis	Canary Island date palm	12	38	10	10	70	70	Х				Retain	37.41539406	-122.0941064
466	sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41539885	-122.0941087
467	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			x		Retain	37.41541111	-122.0941086
468	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41542232	-122.0941078
469	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	x				Retain	37.41543605	-122.0941103
470	Sequoia sempervirens	coast redwood	2	6	10	10	70	70			x		Retain	37.41545543	-122.0941104
471	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	x				Retain	37.41546603	-122.0941153
472	Sequoia sempervirens	coast redwood	4	13	10	10	70	70	х				Retain	37.41548393	-122.0941144
473	Sequoia sempervirens	coast redwood	6	19	20	10	70	70	х				Retain	37.41550315	-122.0941162
474	<i>Prunus</i> cerasifera 'Thundercloud'	Thundercloud flowering cherry	5	16	10	10	70	70		x		x	Retain	37.41555412	-122.0940957
475	<i>Prunus</i> <i>cerasifera</i> 'Thundercloud'	Thundercloud flowering cherry	4	13	10	10	70	70		x			Retain	37.41555543	-122.0941362
476	<i>Prunus</i> cerasifera 'Thundercloud'	Thundercloud flowering cherry	5	16	10	10	70	70		x			Retain	37.41555958	-122.0941781
477	<i>Prunus</i> cerasifera 'Thundercloud'	Thundercloud flowering cherry	6	19	10	10	70	70		x			Retain	37.41556218	-122.0942339
478	Prunus cerasifera 'Thundercloud' Prunus	Thundercloud flowering cherry	5	16	10	10	70	70		x			Retain	37.41556484	-122.0942817
479	<i>cerasifera</i> 'Thundercloud'	I hundercloud flowering cherry	6	19	10	10	70	70		x			Retain	37.41556889	-122.0943341
480	<i>Prunus</i> cerasifera 'Thundercloud'	Thundercloud flowering cherry	5	16	10	10	70	70		x			Retain	37.4155704	-122.0943791
181	Prunus cerasifera 'Thundercloud'	Thundercloud	6	10	10	10	70	70		Y			Petain	37 41557426	122 00//265
482	Prunus cerasifera 'Thundercloud'	Thundercloud flowering cherry	5	16	10	10	70	70		X			Retain	37 41557708	-122.0944200
102	Prunus cerasifera	Thundercloud	6	10	10	10	70	70				~	Dotoin	27 41667605	122.0045495
403 484	Lagerstroemia spp	Crape myrtle	0 7	22	20	10	80	70		~		X	Retain	37.41357595	-122.0945185

2150 Old Middlefield Way Tree Locations By Tag Number



Botanic Name

• Cinnamomum camphora

O Lagerstroemia spp

• Phoenix canariensis

O Pinus pinea

O Prunus cerasifera 'Thundercloud'

30

Sequoia sempervirens

15

1" = 15'

0

45 60 Feet

Ν

482

481

480

479

478

476

475

473

470

469

<mark>.</mark>483

sri, NASA, NGA, USGS, FEMA, County of Santa alifornia State Parks, Esri, TomTom, Garmin, S eoTechnologies, Inc, METI/NASA, USGS, Bure anagement, EPA, NPS, US Census Bureau, US SFWS, Sanborn Map Company, Maxar, Micros

# Tree Management Experts Consulting Arborists

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