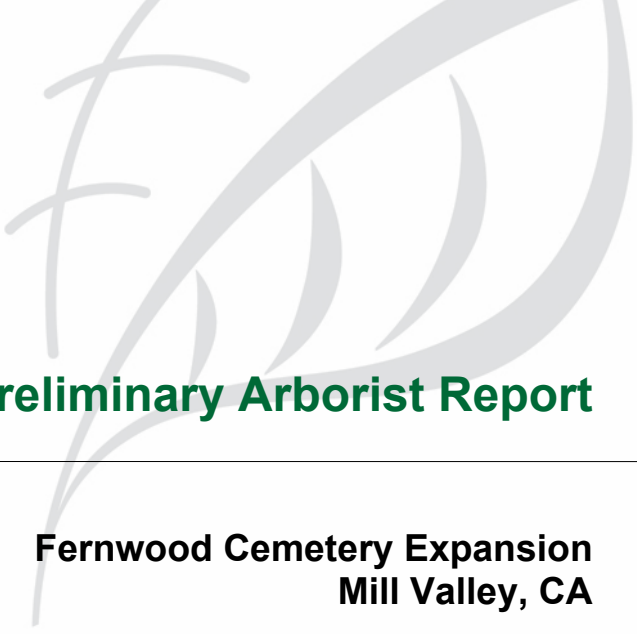


J.6 | Arborist Report

- Preliminary Arborist Report



Preliminary Arborist Report

Fernwood Cemetery Expansion Mill Valley, CA

PREPARED FOR:

Fernwood Cemetery
301 Tennessee Valley Road
Mill Valley, CA 94941

PREPARED BY:

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January 2026
Revised April 2026
Revised July 2026



Preliminary Arborist Report

Fernwood Cemetery Expansion
Mill Valley, CA

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Fernwood Cemetery Expansion Mill Valley, CA

Introduction and Overview

Fernwood Cemetery is planning an expansion of the subject property located at 301 Tennessee Valley Road in Mill Valley. HortScience | Bartlett Consulting, Divisions of The F.A. Bartlett Tree Expert Company (H|BC), was asked to prepare an **Arborist Report** for the trees within the project area for submittal to the County of Marin.

This report provides the following information:

1. An assessment of the health, structural condition, and suitability for preservation of the trees located on and adjacent to the proposed project area.
2. An assessment of the trees that would be preserved and removed based on preliminary development plans.
3. Preliminary guidelines for tree preservation during the design, construction, and maintenance phases of development.

Tree Assessment Methods

Trees were assessed in July, October and November 2025. The assessment included all trees measuring 6 inches and larger in diameter located within the project area. The assessment procedure was a visual assessment from the ground, consisting of the following steps:

1. Identifying the tree species.
2. Attaching a numerically coded metal tag to the trunk of each tree.
3. Recording the tree's location on a map.
4. Measuring the trunk diameter at a point 54 inches (4.5 feet) above grade.
5. Evaluating the health and structural condition using a scale of 0 – 5:
 - 5** - A healthy, vigorous tree, reasonably free of signs and symptoms of disease, with good structure and form typical of the species.
 - 4** - Tree with slight decline in vigor, small amount of twig dieback, or 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 epicormic shoots (secondary shoots that arise along the trunk and branches); extensive structural defects that cannot be abated.
 - 0** - Tree is dead.
6. 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 than 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: Trees 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

Five hundred ten (510) trees representing thirteen (13) species were evaluated (Table 1). Tree tags numbers were #4001 – 4154. Several species (toyon, Douglas-fir, coast live oak, valley oak and California bay) were native to the area and may be indigenous to the site. Monterey cypress and Monterey pine are native to California. Overall, just over half of the population (278 trees, or 55%) were in fair condition. One hundred sixty-six (166, or 32%) trees were good and 57 trees were poor. Nine trees were dead. Descriptions of each tree are found in the **Tree Assessment**, and approximate locations are plotted on the **Tree Assessment Map** (see Exhibits). A digital photograph of each tree has been uploaded separately to the project team's shared online drive. The following pages include representative images of selected species.

**Table 1. Species present and tree condition.
Fernwood Cemetery Expansion. Mill Valley, CA.**

Common Name	Scientific Name	Condition				Total
		Dead (0)	Poor (1-2)	Fair (3)	Good (4-5)	
River red gum	<i>Eucalyptus camaldulensis</i>	-	9	27	11	47
Blue gum	<i>Eucalyptus globulus</i>	-	-	-	1	1
Compact blue gum	<i>Eucalyptus globulus</i> 'Compacta'	-	-	1	-	1
Monterey cypress	<i>Hesperocyparis macrocarpa</i>	-	1	5	7	13
Toyon	<i>Heteromeles arbutifolia</i>	-	3	23	4	30
Italian stone pine	<i>Pinus pinea</i>	-	-	1	-	1
Monterey pine	<i>Pinus radiata</i>	1	-	2	11	14
Japanese black pine	<i>Pinus thunbergiana</i>	-	-	1	-	1
Plum	<i>Prunus domestica</i>	-	1	8	1	10
Douglas-fir	<i>Pseudotsuga menziesii</i>	-	-	5	13	18
Coast live oak	<i>Quercus agrifolia</i>	8	32	73	60	173
Valley oak	<i>Quercus lobata</i>	-	-	1	-	1
California bay	<i>Umbellularia californica</i>	-	11	131	58	200
Total		9	57	278	166	510

The site consists of approximately 36.9 acres of undeveloped hillside in the Marin Headlands south and east of the existing cemetery. California bay and coast live oak together represented 73% of the population.

California bay was the most frequently occurring species, with 200 trees. Condition was mostly fair (131 trees) with multiple attachments arising at or near the base as is typical of the species. Many trees had high narrow crowns, growing in dense stands crowded by coastal scrub or other trees. Open-grown trees with more room to expand had wide

spreading crowns (Photo 1). Fifty-eight (58) bays were in good condition with large vigorous crowns. Eleven were in poor condition with sparse growth or extensive dieback. Stem diameters ranged from 6 to 33 inches.



Photo 1 (above). California bay #4404 had a spreading base with multiple stems and windswept crown.

Photo 2 (right). Coast live oak #4458 was a Heritage-sized tree with a sparse open crown.



Among 173 coast live oaks, overall condition was either fair (73 trees, or 43%) or good (60 trees, or 34%). Trees in fair condition were asymmetric in form due to competition for space and light, and had fair structure with many stems originating from one point of attachment (Photo 2). Oaks in good condition had more room to develop full, even crowns and had better structure. Thirty-two (32) trees were in poor condition with lean or extensive trunk decay. Eight oaks were dead. Stage of development ranged from young (6 inches in diameter) to mature (34 inches).

Forty-seven (47) river red gums were growing predominantly near the base of the western slope, close to the existing cemetery (Photo 3, next page). Stem diameters were 9 to 51 inches, with an average of just under 21 inches. Over half (27 trees) were in fair condition with high crowns. Many trees were in dense stands among shrubs. Eleven gums were good with spreading crowns and excellent vigor; nine were poor and either leaning or one-sided with significant branch dieback.

Thirty toyons were growing interspersed with other species on the hillsides, with several suppressed in development and growing in dense stands. Almost all were small-stature trees and multi-stemmed at various points on the trunk. Most (23 trees) were in fair condition. Four were good with high, vigorous crowns. Three were poor with sparse foliage; #4060 and 4107 were collapsing at the base or had stems leaning to the ground. Stem diameter ranged from 6 to 16 inches.



Photo 3 (left). River gum #4480 (center) was growing in a crowded grove of gums near the existing cemetery.

Photo 4 (below). Douglas-fir #4320 was a young tree in good condition.



Thirteen of 18 Douglas-firs were in good condition with vigorous dense foliage and typical upright pyramidal form (Photo 4). Five were fair with some dieback, growing crowded among dense shrubs. Diameters were 7 to 31 inches.

Fourteen Monterey pines were growing in various locations, mostly young trees in good or excellent condition (11). Two pines were fair with slightly thin crowns. Pine #4340 was dead. Diameters were 6 to 23 inches with an average of about 13 inches.



Twelve Monterey cypress were in either good (7 trees) or fair (5 trees) condition (Photo 5). Tree #4080 was poor, located below transmission equipment near the top of the hillside. Stem diameters ranged from 11 to 55 inches.

Photo 5. Monterey cypress #4072 was growing near the top of the hillside.

Ten plums were in fair condition overall (8 trees). Plum #4058 was good with codominant stems at 6 feet and an open crown; #4475 had codominant stems at the base and extensive dieback. Diameters were 7 to 13 inches.

The remaining five species were each represented by a single tree:

- Compact blue gum #4068 had typical form and structure with multiple narrow stems arising from a single point of attachment. It was close to a fence around the water tower and crowded by a nearby cypress. The gum was in fair condition and had a diameter of 31 inches.
- Japanese black pine #4076 was in fair condition and had multiple stems near the base ranging from 4 to 10 inches in diameter. The crown bowed north and was correcting upwards.
- Valley oak #4083 had codominant stems at approximately one foot and multiple attachments above, from 2 to 8 inches. It was vigorous but growing in a crowded grove of shrubs and other small trees. The oak was in fair condition.
- Italian stone pine #4256 was young in development with a diameter of 6 inches. It was in fair condition with a broken central leader.
- Blue gum #4399 had a diameter of 17 inches and was in good condition. It had a tall narrow crown with some dieback.

Protected Trees in Marin County

Marin County (Ordinance No. 3342, Chapter 22.75 Native Tree Preservation and Protection, Attachment 1) defines *Protected* trees of several California native species at varying trunk sizes, measured at 54 inches above grade (4.5 feet). Trees in poor condition are exempted from the Prohibition on Removal of a Protected Tree [22.75.050 (B)]. Native trees of Protected size in poor condition have been noted with an asterisk next to Protected status in the ***Tree Assessment***. *Heritage* trees are defined as the same native species protected by the ordinance that have attained a specified diameter.

Based on these criteria, 202 trees are considered *Protected*; trees in poor condition were not included. Thirty-four (34) additional trees have attained *Heritage* status. On an “improved parcel” in Marin County, defined as a parcel which is occupied with a permanent building(s) or structure(s), the removal of more than five Protected trees within any 12-month period requires a permit. The subject site, containing the Marin Municipal Water District’s Marin City Tank Lot, meets the criteria of an “improved parcel” by this definition.

For removal of *Protected* trees on large properties, Marin County may require replacement tree planting at a ratio of 3:1 for each tree designated to be removed, a management plan designating areas of the property for preservation of young stands of trees or saplings, and removal of invasive exotic species.

Suitability for Preservation

Trees that are preserved on sites where development or other improvements are planned, must be carefully selected to make sure that they may survive construction 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. 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.
- **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. Defects such as codominant or multiple stems, lean and other deviations from the vertical, heavy branches and decay are problematic and may increase the potential for a tree to fail. For example, California bay #4461 had a hollow at the base which was splitting apart. I do not recommend this tree for preservation.
- **Species response**
There is a wide variation in the response of individual species to construction impacts and changes in the environment. For instance, coast live oak is tolerant of some root severance but sensitive to addition of fill soil around base of trunk, as is California bay. River red gum, Douglas-fir and valley oak are moderately tolerant of impacts. Blue gum, Monterey pine and Monterey cypress are intolerant of root 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 which 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 (www.cal-ipc.org) lists species identified as being invasive. Mill Valley is part of the Central West Floristic Province. River red gum and blue gum are considered invasive on a limited basis.

Each tree was rated for suitability for preservation based upon its age, health, structural condition and ability to safely coexist within a development environment (Table 2, next page).

**Table 2. Tree suitability for preservation.
Fernwood Cemetery Expansion. Mill Valley, CA.**

High	Trees with good health and structural stability that have the potential for longevity at the site. Eighty-four (84) trees were rated as having high suitability for preservation: 36 coast live oaks, 23 California bays, 10 Douglas-firs, six Monterey pines, four Monterey cypresses, four river red gums, and toyon #4186.
Moderate	Trees in fair health and/or possessing structural defects that may be abated with treatment. Trees in this category require more intense management and monitoring, and may have shorter life-spans than those in the high category. Two hundred eighty-seven (287) trees were rated as having moderate suitability for preservation, including 138 California bays, 75 coast live oaks, 25 river red gums, and 16 toyons.
Low	Trees in poor health or possessing 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. One hundred thirty (130) trees were rated as having low suitability for preservation, including 54 coast live oaks, 39 California bays, 18 river red gums, and 13 toyons.
Note:	Table does not include coast live oaks #4049, 4119, 4150, 4155, 4160, 4216, 4304, 4454 and Monterey pine #4340. These trees were dead.

We consider trees with high suitability for preservation to be the best candidates for preservation during development. We do not generally 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.

Preliminary Evaluation of Impacts and Recommendations for Action

Appropriate tree retention develops a practical match between the location and intensity of construction activities and the quality and health of trees. The tree assessment was the reference point for tree condition and quality. Impacts from the proposed project were assessed using the Fernwood Cemetery Expansion Master Plan (Adobe Associates). This report is preliminary because no site layout, final grading, utility, landscape or other construction plans were reviewed. The trees were assessed and approximate locations gathered with GIS technology but have not been surveyed and mapped in AutoCAD.

The plans propose construction of access driveways from the existing cemetery to the west and from the Alta Trail head at the end of Donahue Street to the north. Planned structures include retaining walls, restrooms, and a maintenance building. New burial areas, pedestrian paths, terraced landscapes, and memorial gathering areas are proposed. Impacts to trees and recommendations for action are directly associated with proximity to areas proposed for grading and construction, and range from minor to severe.

Based on my assessment of the proposed plan and evaluation of the trees, I recommend the removal of 48 trees, 16 of them *Protected*. One of the trees proposed for removal is dead (coast live oak #4304). No *Heritage* trees are proposed to be removed. The remaining 462 trees may be preserved, pending review of final construction plans.

Because the plans are preliminary, there may be opportunities to reduce tree impacts and retain more trees. The ability to preserve trees on this site depends on 1) selecting trees with moderate or good suitability for preservation and 2) establishing a tree protection zone large enough to sustain tree health and stability. All plans should include surveyed tree trunk locations so that impacts can be accurately assessed and adequate tree protection measures can be determined.

Successful retention of the trees to be preserved will require adherence to the **Preliminary Tree Preservation Guidelines** (see page 9). Tree protection measures for future burials around existing trees and planting guidelines for new trees are included.

Preliminary Tree Preservation Guidelines

The goal of tree preservation is not merely tree survival during development but maintenance of tree health and beauty for many years. Trees retained on sites that are either subject to extensive injury during construction or are inadequately maintained become a liability rather than an asset. The response of individual trees will depend on the amount of excavation and grading, the care with which demolition is undertaken, and the construction methods. Coordinating any construction activity inside the **TREE PROTECTION ZONE** can minimize these impacts.

The following recommendations will help reduce impacts to trees from development and maintain and improve their health and vitality through the clearing, grading and construction phases. Specific recommendations for tree protection will be prepared when final project plans are available.

Tree Protection Zone (Construction)

1. **A TREE PROTECTION ZONE** shall be identified for each tree to be preserved on the Tree Protection Plan prepared by the project Consulting Arborist. The **TREE PROTECTION ZONE** shall be the dripline of each tree, with the following specifications:
 - a. Tree protection fences shall be installed to encompass the **TREE PROTECTION ZONE**.
 - b. Fence all trees to be retained to completely enclose the **TREE PROTECTION ZONE** prior to demolition, grubbing or grading. Fences shall be 6 ft. chain link with posts sunk into the ground or equivalent as approved by the County.
 - c. Fences must be installed prior to beginning demolition and must remain until construction is complete.
 - d. No grading, excavation, construction or storage or dumping of materials shall occur within the **TREE PROTECTION ZONE**.
 - e. No underground services including utilities, sub-drains, water or sewer shall be placed in the **TREE PROTECTION ZONE**.

Fences shall be posted with signs stating, "TREE PROTECTION FENCE – DO NOT MOVE OR REMOVE WITHOUT APPROVAL FROM PROJECT ARBORIST".

Tree Protection Zone (Burials around existing trees)

2. Where possible, excavate for new cremation and full-size burials at least 10 feet away from tree trunks.
3. If planned excavation within tree driplines is expected to encounter tree roots, hand digging is recommended. Roots shall be cut by manually digging and cutting any exposed roots with a sharp saw. Careful planning and placement of burials to avoid cutting tree roots larger than 2 inches in diameter will assist in tree preservation. In some cases, tunneling below large roots may be considered.
4. Orient full-size burials parallel to roots where possible to avoid making perpendicular cuts across larger sections of the root plate.
5. Avoid placing fill soil around tree trunks. Hold fill outside the dripline of all existing trees.
6. Follow the *Recommendations for tree protection during construction* (pp. 11 – 12).

Design recommendations

1. Establish the horizontal and vertical elevation of all trees recommended for preservation and located within 25-feet of proposed demolition and construction. Include trunk locations and tag numbers on all plans.
2. Allow the Consulting Arborist to review all future project submittals including grading, utility, drainage, irrigation, and landscape plans.
3. 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**.
4. Consider the vertical clearance requirements near trees during design. Avoid designs that would require pruning more than 20% of a tree's canopy.
5. Irrigation systems must be designed so that no trenching severs roots larger than 2 inches in diameter within the **TREE PROTECTION ZONE**.
6. **Tree Preservation Guidelines** prepared by the Consulting Arborist, which include specifications for tree protection during demolition and construction, should be included on all plans.
7. Any herbicides placed under paving materials must be safe for use around trees and labeled for that use.
8. 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.
9. Ensure adequate but not excessive water is supplied to trees; in most cases occasional irrigation will be required. Supplemental irrigation is required for these trees before construction begins. Avoid directing runoff toward trees.
10. Make all efforts to ensure that roots no larger than 2 inches in diameter are not severed.

Pre-demolition and pre-construction treatments and recommendations

1. The demolition and construction superintendents shall meet with the Consulting Arborist before beginning work to review all work procedures, access routes, storage areas, and tree protection measures.
2. Prune trees to be preserved to clean the crown of dead branches 1 inch. and larger in diameter, raise canopies as needed for construction activities.
 - a. All pruning shall be done by a State of California Licensed Tree Contractor (C61/D49). All pruning shall be done by Certified Arborist or Certified Tree Worker in accordance with the Best Management Practices for Pruning (International Society of Arboriculture, 2002) and adhere to the most recent editions of the American National Standard for Tree Care Operations (Z133.1) and Pruning (A300).
 - b. The Consulting Arborist will provide pruning specifications prior to site demolition.

- c. Branches extending into the work area that can remain following demolition shall be tied back and protected from damage.
3. All tree work shall comply with the Migratory Bird Treaty Act as well as California Fish and Wildlife code 3503-3513 to not disturb nesting birds. To the extent feasible tree pruning and removal should be scheduled outside of the breeding season. Breeding bird surveys should be conducted prior to tree work. Qualified biologists should be involved in establishing work buffers for active nests.

Recommendations for tree protection during construction

1. Any approved grading, construction, demolition or other work within the **TREE PROTECTION ZONE** should be monitored by the Consulting Arborist.
2. All contractors shall conduct operations in a manner that will prevent damage to trees to be preserved.
3. Where demolition must occur close to trees, install temporary trunk protection devices such as winding silt sock wattle or wood planks with 2 inches of orange plastic fencing as padding around trunks. Any low branches that are within the work zone should also be protected. Remove trunk protection after demolition is completed and install protective fencing at the limits of the tree protection zone. Do not retain wattling around tree trunks for more than 2-3 months to avoid damaging trunks from excess moisture.
4. Tree protection devices are to remain until all site work has been completed within the work area. Fences or other protection devices may not be relocated or removed without permission of the Consulting Arborist.
5. Construction trailers, traffic and storage areas must remain outside **TREE PROTECTION ZONE** at all times.
6. Any root pruning required for construction purposes shall receive the prior approval of and be supervised by the Consulting Arborist. Roots should be cut with a saw to provide a flat and smooth cut. Removal of roots larger than 2 inches in diameter should be avoided.
7. If roots 2 inches and greater in diameter are encountered during site work and must be cut to complete the construction, the Consulting Arborist must be consulted to evaluate effects on the health and stability of the tree and recommend treatment.
8. Trees to be removed shall be felled so as to fall away from **TREE PROTECTION ZONE** and avoid pulling and breaking of roots of trees to remain. If roots are entwined, the Consulting Arborist may require first severing the major woody root mass before extracting the trees, or grinding the stump below ground.
9. All down brush and trees shall be removed from the **TREE PROTECTION ZONE** either by hand, or with equipment sitting outside the Tree Protection Zone. Extraction shall occur by lifting the material out, not by skidding across the ground.



10. Prior to grading or trenching, trees may require root pruning outside the **TREE PROTECTION ZONE**. Any root pruning required for construction purposes shall receive the prior approval of, and be supervised by, the Consulting Arborist.
11. Spoil from trench, footing, utility or other excavation shall not be placed within the **TREE PROTECTION ZONE**, neither temporarily nor permanently.
12. All grading within the dripline of trees shall be done using the smallest equipment possible. The equipment shall operate perpendicular to the tree and operate from outside the **TREE PROTECTION ZONE**. Any modifications must be approved and monitored by the Consulting Arborist.
13. All trees shall be irrigated on a schedule to be determined by the Consulting Arborist (every 3 to 6 weeks is typical). Each irrigation shall wet the soil within the **TREE PROTECTION ZONE** to a depth of 30 inches
14. If injury should occur to any tree during construction, it should be evaluated as soon as possible by the Consulting Arborist so that appropriate treatments can be applied.
15. No excess soil, chemicals, debris, equipment or other materials shall be dumped or stored within the **TREE PROTECTION ZONE**.
16. Any additional tree pruning needed for clearance during construction must be performed by a Certified Arborist and not by construction personnel.

Tree Planting Guidelines (Cemetery burial areas)

See New Tree Planting, ISA/Trees are Good (Exhibits)

Maintenance of impacted trees

Preserved trees will experience a physical environment different from that pre-development. As a result, tree health and structural stability should be monitored. Occasional pruning, fertilization, mulch, pest management, and replanting may be required. Supplemental irrigation for the preserved coast redwoods is required post-construction. In addition, provisions for monitoring both tree health and structural stability following construction must be made a priority.

Our inspections represent the condition of the tree at the time of inspection. As trees age, the likelihood of failure of branches or entire trees increases. Annual tree inspections are recommended to identify changes to tree health and structure. In addition, trees should be inspected after storms of unusual severity to evaluate damage and structural changes. Initiating these inspections is the responsibility of the client and/or tree owner.

If you have any questions about my observations or recommendations, please contact me.

HortScience | Bartlett Consulting



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ISA Tree Risk Assessment Qualified
ASCA Registered Consulting Arborist #805
ASCA Tree and Plant Appraisal Qualified



Exhibits

Tree Assessment Form

Tree Assessment Map

Preliminary Tree Disposition

New Tree Planting

Tree Assessment

Fernwood Cemetery Expansion
Mill Valley, CA
July - November 2025



Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4001	Coast live oak	13	Yes	3	Moderate	Slight lean N.; multiple attachments at ~7'; thin rounded crown.
4002	California bay	8,8	No	4	Moderate	Codominant stems at 1'; multiple attachments above; vigorous.
4003	Coast live oak	10	*No	2	Low	1-sided N.; sparse.
4004	California bay	7,5	No	3	Moderate	Codominant stems at ~3'; group of stems at spreading base.
4005	Coast live oak	21	Yes	4	Moderate	Measured below attachment at 3'; codominant stems at 4'; spreading crown.
4006	California bay	8,6	No	3	Moderate	Codominant stems at 1' w/ seam to base.
4007	California bay	8,5,4,4	No	3	Moderate	Multiple attachments at 1'; upright crown; crowded.
4008	Plum	7	No	3	Low	Multiple narrow attachments at ~5'; tall narrow crown.
4009	California bay	8,6,3,3,2	No	3	Moderate	Multiple attachments at ~3'; massive base.
4010	Toyon	8	No	3	Moderate	Slight lean W.; multiple attachments at ~4'.
4011	California bay	10,4,4	Yes	3	Moderate	Multiple attachments at ~3'; crowded.
4012	California bay	9	No	4	Moderate	Good form + structure; crowded.
4013	Toyon	10,9	No	3	Moderate	Leans N.; codominant stems at 3'; branch dieback.
4014	Monterey pine	19	No	4	High	Good upright form + structure.
4015	California bay	7	No	4	Moderate	Good form + structure; crowded.
4016	Plum	6,5	No	3	Moderate	Codominant stems at 3' w/ narrow attachment; narrow upright crown.
4017	California bay	9,8,8,8,7,7,5,4	Yes	4	Moderate	Multiple attachments near base; large spreading crown.
4018	California bay	9,7	No	4	Moderate	Bows N. + corrects; codominant stems at 2'; vigorous.
4019	California bay	6,4	No	3	Moderate	Codominant stems at 1'; slightly sparse; crowded.
4020-R	Removed	--	--	--	--	
4021	Coast live oak	15	Yes	3	Moderate	Leans N.; engulfed in poison oak; windswept.
4022-R	Removed	--	--	--	--	

Tree Assessment

Fernwood Cemetery Expansion
Mill Valley, CA
July - November 2025



Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4023	California bay	10,9,8,8	Yes	4	High	Multiple attachments at ~3'; low vigorous rounded crown.
4024	California bay	10	Yes	3	Moderate	Multiple attachments at 4'; 1-sided N.
4025	California bay	13,10,7,6,6	Yes	4	High	Multiple attachments at ~2'; vigorous low round crown.
4026	Coast live oak	16	Yes	3	Moderate	Multiple attachments at ~4'; sparse lower crown.
4027	Coast live oak	6,4	Yes	4	High	Codominant stems at ~2'; good young tree.
4028	Coast live oak	7,6,3	Yes	4	Moderate	Codominant stems near base; vigorous upright crown.
4029-R	Removed	--	--	--	--	
4030-R	Removed	--	--	--	--	
4031	Coast live oak	9,8,7	Yes	4	Moderate	Codominant stems near base w/ seam; dense crown.
4032	Coast live oak	6,2	*No	1	Low	Damaged bark; very sparse.
4033	Coast live oak	16	Yes	4	Moderate	Codominant stems at 4'; round crown.
4034	Coast live oak	8	Yes	4	High	Good young tree.
4035	California bay	7,5,4	No	4	High	Multiple attachments near base; low round vigorous crown.
4036	California bay	6	No	4	High	Good form + structure; low round crown.
4037	Coast live oak	9	Yes	3	Moderate	Multiple attachments near 5'; slightly thin.
4038	California bay	9	No	4	High	Flat-topped crown; vigorous.
4039	California bay	8,4	No	4	Moderate	Codominant stems near base; large triangular crown.
4040	California bay	14	Yes	5	High	Good form + structure; vigorous.
4041	Coast live oak	10	Yes	3	Moderate	Slightly sparse; crowded.
4042	Monterey pine	20,16,9	No	4	Moderate	Multiple narrow attachments near base; large surface root N.; vigorous upright crown.
4043	Coast live oak	8,6,5	Yes	3	Moderate	Codominant stems at 1'; small hollow at base; crowded.
4044	California bay	7,6	No	4	Moderate	Codominant stems at 1'; upright crown.
4045-R	Removed	--	--	--	--	
4046	California bay	8	No	4	High	Multiple attachments at ~6'; vigorous narrow crown.

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4047	California bay	11,11,9	Yes	4	High	Multiple attachments at ~4'; dense vigorous crown.
4048	Coast live oak	7	Yes	3	Moderate	1-sided to N.; codominant stems at 5'.
4049	Coast live oak	13	--	0	--	Dead.
4050	California bay	6	No	3	Moderate	Multiple attachments at ~4'; crowded.
4051	California bay	8	No	3	Moderate	Codominant stems at ~4'; narrow crown.
4052	California bay	7	No	3	Moderate	Sinuous trunk; slight lean N. corrects.
4053	California bay	11	Yes	4	Moderate	History of limb failure in lower crown; vigorous.
4054	California bay	25,19	Yes	4	High	Codominant stems at ~3'; multiple attachments above; large spreading crown.
4055	Coast live oak	21	Heritage	4	Moderate	Large spreading crown; some dieback.
4056	California bay	6	No	3	Moderate	Good form + structure; suppressed by #4055.
4057	California bay	10	Yes	3	Moderate	Slight lean N.; crowded.
4058	Plum	8	No	4	Moderate	Codominant stems at ~6'; open crown.
4059	Plum	11,9	No	3	Moderate	Corrected bow N.; Codominant stems at ~4'; open crown w/ branch dieback.
4060	Toyon	12	No	1	Low	Collapsing; several failed stems.
4061	California bay	16	Yes	4	High	Multiple attachments at 5-6'; high spreading crown.
4062	California bay	7	No	3	Moderate	Sinuous trunk; crowded.
4063	California bay	17	Yes	3	Moderate	Mechanical damage S. trunk; multiple attachments at ~8'; branch dieback E.
4064	California bay	15,12	Yes	3	Low	Limb damage W.; branch dieback; sparse raised crown.
4065	California bay	16,8,6,3	Yes	4	Moderate	Multiple attachments at ~2'; high crown.
4066	California bay	12	Yes	3	Low	Crowded by shrubs; suppressed.
4067	California bay	6,5	No	4	Moderate	Codominant stems at 1'; vigorous.
4068	Compact blue gum	31	No	3	Moderate	4' from fence; typical form + structure; crowded by #4069.
4069	Monterey cypress	22	No	4	Moderate	Multiple attachments at ~6'; crowded.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4070	Monterey cypress	14	No	4	High	Typical form + structure; vigorous young tree.
4071	Monterey cypress	11	No	3	Moderate	Slightly sparse; crowded by #4072.
4072	Monterey cypress	32	No	4	High	Typical form + structure; vigorous full crown.
4073	Monterey cypress	8,6,6	No	3	Low	Leans S.; suppressed.
4074	Coast live oak	8,4	*No	2	Low	Codominant stems near base; sparse; extremely suppressed.
4075	Monterey cypress	18,17,9,7,4,4	No	4	High	Multiple attachments at ~3'; vigorous.
4076	Japanese black pine	10,9,7,5,4,4	No	3	Moderate	Bows N. + corrects; multiple attachments near base.
4077	Monterey cypress	25	No	3	Moderate	1-sided W.; crowded.
4078	Monterey cypress	23	No	3	Moderate	2' from fence; multiple attachments at ~7'.
4079	Monterey cypress	55	No	4	Moderate	Typical form + structure; crowded.
4080	Monterey cypress	10,5	No	2	Low	Topped under transmission equipment.
4081	Coast live oak	10	Yes	3	Moderate	Sinuous trunk; sparse.
4082	Monterey cypress	28	No	4	Moderate	2' from fence; typical form + structure; vigorous.
4083	Valley oak	6,4,4,3,2,2	Yes	3	Moderate	Codominant stems at 1'; multiple attachments above; vigorous; crowded.
4084	California bay	6	No	3	Moderate	High crown; crowded.
4085	California bay	7	No	3	Moderate	Enlarged base; sinuous trunk; crowded.
4086	California bay	6	No	3	Moderate	High crown; crowded.
4087	California bay	6,4	No	3	Moderate	Enlarged base; codominant stems at 2'; high crown.
4088	California bay	8	No	3	Moderate	High crown; crowded.
4089	Douglas-fir	24	Yes	3	Moderate	Sparse lower branches; vigorous; crowded by shrubs.
4090	Coast live oak	8	Yes	3	Low	Flat-topped; windswept; history of limb failure.
4091	Coast live oak	10	Yes	3	Moderate	High crown; history of lower limb failure.

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4092	Coast live oak	13,12,9	Yes	3	Moderate	Codominant stems at base; 3 stems above DBH; wide separating crown; sparse.
4093	Toyon	9,8,7	No	3	Moderate	Multiple attachments at base; E. stem nearly on ground; wide spreading crown; branch dieback.
4094	California bay	8	No	3	Moderate	High crown; sparse lower branches.
4095	California bay	9,9	No	4	Moderate	Codominant stems at 2'; high vigorous crown.
4096	California bay	9,5	No	3	Moderate	Trunk bows E. + corrects; codominant stems at ~3'; 1-sided W.
4097	California bay	7,4	No	3	Low	Enlarged base; codominant stems at ~3'; high crown; extensive dieback.
4098	California bay	7	No	3	Low	High crown; crowded.
4099	California bay	13,12	Yes	3	Moderate	High crown; branch dieback.
4100	California bay	16,6,6	Yes	3	Low	High crown; history of limb failure; branch dieback.
4101	California bay	6,4,3	No	3	Moderate	Multiple attachments at ~2'; high crown; lower branch dieback.
4102	California bay	6,5,2	No	4	Moderate	Enlarged base; multiple attachments at ~2'; vigorous.
4103	California bay	6	No	3	Moderate	Flat-topped; suppressed by young under-sized oaks.
4104	Coast live oak	8	Yes	4	High	High crown; good young tree.
4105	California bay	6,5,5	No	2	Low	Codominant stems at ~1'; high crown w/ extensive dieback.
4106	California bay	7	No	3	Low	Codominant stems at 5'; high crown w/ branch dieback.
4107	Toyon	9	No	1	Low	Collapsed stem on ground W.; falling apart from mechanical injury.
4108	Coast live oak	15	Yes	4	High	Sinuuous trunk; multiple attachments at ~9'; high open crown.
4109	California bay	18,11,8	Yes	4	Moderate	Massive enlarged base; high crown w/ branch dieback.
4110	California bay	10,8,3	Yes	3	Low	Very high crown; extensive lower branch dieback.
4111	Coast live oak	8	Yes	3	Low	Leans N.; codominant stems at ~6'; high sparse crown w/ dieback.

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4112	Coast live oak	17	Yes	4	Moderate	Multiple attachments at ~7'; high spreading crown w/ some dieback.
4113	California bay	12,8	Yes	4	Moderate	Codominant stems at ~3'; high spreading crown; lower branch dieback.
4114	California bay	11	Yes	3	Moderate	Leans W.; otherwise good form + structure; lower branch dieback.
4115	California bay	25	Yes	3	Moderate	Codominant stems at 4'; open spreading crown w/ branch dieback.
4116	California bay	7	No	3	Low	Sinuous trunk; high narrow crown; crowded.
4117	California bay	15	Yes	4	Moderate	Enlarged base; multiple attachments at 4 + 6'; spreading crown.
4118	Toyon	11,7,6,5,5	No	3	Moderate	Massive spreading base; open form w/ dieback.
4119	Coast live oak	11	--	0	--	Dead; topped.
4120	California bay	7	No	3	Moderate	Bows W. + corrects; high crown.
4121	California bay	9,6,4,4,3	No	3	Low	Multiple attachments at base; suppressed at S.
4122	California bay	6	No	4	Moderate	Corrected bow N.; high crown.
4123	California bay	11,8	Yes	4	Moderate	Codominant stems at 3' w/ seam to base; rounded crown.
4124	River red gum	24	No	3	Moderate	High crown; slightly thin.
4125	California bay	18	Yes	4	High	Multiple attachments at ~8'; high vigorous crown.
4126	Coast live oak	18	Heritage	4	Moderate	Multiple attachments at ~7'; high thin crown w/ extensive lower dieback.
4127	Coast live oak	6	*No	2	Low	Leans N W.; very high crown.
4128	California bay	6	No	3	Low	High crown; extremely suppressed.
4129	California bay	7	No	3	Moderate	Leans E.; extremely suppressed.
4130	California bay	10,6,5	*No	2	Low	Codominant stems at base; 3 stems; N. one dead.
4131	California bay	7	No	3	Moderate	Enlarged base; bows N. + corrects; tall narrow crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4132	Toyon	10,7	No	3	Low	Strong lean E. corrects; multiple attachments at ~3'; suppressed.
4133	Coast live oak	16,15	Yes	4	High	Codominant stems at 2' w/ seam to base; some lower dieback.
4134	Coast live oak	8	*No	2	Low	Slight lean E.; sparse; suppressed.
4135	California bay	8	No	3	Low	Leans W. narrow crown; crowded.
4136	Toyon	16	No	3	Moderate	Bows E. + corrects; extremely crowded.
4137	California bay	7	No	3	Moderate	Sinuus trunk; high crown.
4138	California bay	14,11,11,1 1 8	Yes	4	Moderate	Multiple attachments near base; large basal cavity E.; high crown.
4139	California bay	9	No	3	Low	Leans N.W.; suppressed by #4138.
4140	Toyon	8	No	3	Low	Crook at base; extensive dieback.
4141	California bay	7	No	3	Low	Sinuus trunk; high crown; extremely crowded.
4142	River red gum	23	No	3	Moderate	Multiple attachments high in crown; slightly thin.
4143	Coast live oak	10	*No	2	Low	Codominant stems at ~7'; high crown; very little live foliage.
4144	Coast live oak	23	Heritage	4	High	Slight lean W.; multiple attachments at ~5 + 10'; large spreading crown.
4145	California bay	10,7,4	Yes	3	Low	Enlarged base; multiple attachments at ~3'; high crown; suppressed.
4146	California bay	34,7	Heritage	3	Low	Massive enlarged base; multiple attachments near base; high crown w/ extensive dieback.
4147	California bay	14,13	Yes	4	Moderate	Codominant stems at ~3'; high separating crown; vigorous.
4148	California bay	6,4	No	3	Low	Codominant stems at base; extremely suppressed.
4149	California bay	9	No	3	Moderate	Sinuus trunk; suppressed.
4150	Coast live oak	7	--	0	--	Failed downslope; dead.
4151	California bay	16	Yes	3	Moderate	Multiple attachments at ~4'; high crown; crowded.

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4152	California bay	9	No	3	Moderate	Slight lean S.; codominant stems at ~8'; high crown w/ branch dieback.
4153	California bay	10,9	Yes	3	Moderate	Codominant stems at ~4'; high crown.
4154	California bay	7	No	2	Low	High crown; extensive dieback.
4155	Coast live oak	16	--	0	--	Dead.
4156	California bay	19	Yes	3	Low	Multiple attachments at ~5'; high crown w/ dieback; dead oak failed onto it.
4157	California bay	12,11,8,7,5,4	Yes	3	Moderate	Multiple attachments near base; high crown.
4158	California bay	7	No	3	Moderate	Tall narrow crown; codominant stems high in crown.
4159	California bay	6	No	3	Moderate	Codominant stems at ~6'; tall narrow crown.
4160	Coast live oak	12	--	0	--	Dead; failed.
4161	Coast live oak	8	Yes	3	Low	Codominant stems at ~9'; #4160 failed onto trunk.
4162	Coast live oak	9	Yes	3	Low	High crown; sparse; crowded.
4163	Toyon	7	No	3	Low	Sinuous trunk + branches; extremely suppressed.
4164	California bay	7	No	3	Moderate	Sinuous trunk; high crown; crowded + suppressed.
4165	California bay	8,7,5,4,4	No	3	Moderate	Multiple attachments at ~4'; high vigorous crown.
4166	California bay	11	Yes	3	Moderate	High crown w/ lower dieback.
4167	California bay	9	No	2	Low	Bows E. at base + corrects; sparse; suppressed.
4168	Coast live oak	11	Yes	3	Moderate	High crown; sinuous form.
4169	California bay	11	Yes	3	Moderate	Enlarged base; leans W.; suppressed.
4170	Coast live oak	12	Yes	3	Moderate	Leans E.; correcting; suppressed.
4171	Toyon	8,8	No	3	Low	Codominant stems at base; wide sinuous spreading form.
4172	Toyon	11,9,9,5,4	No	3	Moderate	Multiple spreading attachments at base; wide crown; suppressed.
4173	California bay	33	Heritage	4	High	Multiple attachments at 3 + 6'; high crowded crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4174	Coast live oak	18,13	Heritage	3	Moderate	Codominant stems at ~4'; leans S.W.; high suppressed crown.
4175	Douglas-fir	31	Heritage	4	Moderate	High crown w/ lower dieback; broken branches N. side.
4176	California bay	8	No	3	Moderate	High crown; multiple attachments at ~6'.
4177	California bay	6,5,3	No	3	Moderate	Multiple attachments at base; high crown.
4178	Coast live oak	14	Yes	4	High	Multiple attachments at ~10'; large spreading crown.
4179	California bay	6	No	3	Moderate	Codominant stems at ~4'; high crown; crowded.
4180	California bay	7	No	4	Moderate	High crown; crowded.
4181	California bay	6,6,6,4,3	No	3	Low	Codominant stems at ~1' w/ multiple attachments above; high crown w/ dieback.
4182	Toyon	7,6,5,4,4,3	No	3	Moderate	Multiple attachments arise from base; wide suppressed crown.
4183	Coast live oak	12	Yes	3	Moderate	Multiple attachments at ~6'; high crown.
4184	Coast live oak	14,10	Yes	4	Moderate	Codominant stems at 2'; high crown.
4185	Toyon	7,6	No	3	Moderate	Codominant stems at base; wide spreading form; suppressed.
4186	Toyon	7,6,4,4,4,3	No	4	High	Multiple attachments near base; high vigorous crown.
4187	California bay	13,11,7	Yes	3	Low	Multiple attachments at ~3'; high crown dying out in center.
4188	California bay	8,7	No	3	Low	Codominant stems at ~2'; high crown w/ branch dieback.
4189	Coast live oak	6	Yes	4	High	Good young tree.
4190	Coast live oak	5,5,4	No	4	High	Codominant stems at ~1'; raised dense crown.
4191	Douglas-fir	12	Yes	3	Moderate	High dense crown; some lower dieback.
4192	Coast live oak	11	Yes	3	Moderate	Crown weighted W.; some dieback; suppressed.
4193	Coast live oak	14	Yes	4	Moderate	Multiple attachments at ~5'; slightly sparse high crown.
4194	Coast live oak	8	Yes	3	Moderate	High small crown; codominant stems at ~9'.
4195	Coast live oak	6	Yes	4	High	Slight lean E.; codominant stems at ~6'.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4196	Coast live oak	8	Yes	3	Moderate	Decay at base; codominant stems at ~4'; vigorous.
4197	California bay	6,4	No	3	Moderate	Leans E.; codominant stems at ~1' w/ seam to base; branch dieback W.
4198	Coast live oak	8	Yes	4	High	Codominant stems at ~4'; vigorous.
4199	Toyon	10,5	No	3	Low	W. stem failed onto ground + corrects upright; spreading form.
4200	California bay	39,18,7	Heritage	4	Moderate	Massive base w/ multiple attachments; upright spreading form; basal cavities.
4201	California bay	16,13,12,9	Yes	3	Moderate	Multiple attachments at ~2'; high suppressed crown.
4202	California bay	30,18,15	Heritage	3	Moderate	Multiple attachments at ~4'; bows W.; suppressed.
4203	Toyon	13,11	No	3	Low	Codominant stems at base; failed at base; stems correct upright.
4204	California bay	16,15	Yes	4	Moderate	Codominant stems at ~1'; full dense crown.
4205	Coast live oak	5,4,3	No	3	Moderate	Codominant stems at ~2'; sinuous stems w/ some decay; raised vigorous crown.
4206	California bay	11	Yes	3	Moderate	Codominant stems at ~4'; high crown; decayed N. stem.
4207	Coast live oak	19,14,13,1 2,9	Heritage	4	Moderate	Multiple attachments at ~3'; high crown w/ some dieback.
4208	Coast live oak	9	Yes	4	Moderate	Multiple attachments at ~5'; high crown; slightly thin.
4209	California bay	10,5,5,4	Yes	3	Low	Multiple attachments at ~2'; high narrow crown; crowded.
4210	California bay	36,22,16	Heritage	4	Moderate	W. stems lean to ground + correct; multiple attachments at base + ~7'; large spreading crown.
4211	Coast live oak	11	Yes	3	Low	Bows S.W. + corrects; codominant stems at ~5'; extremely suppressed.
4212	Coast live oak	8	Yes	3	Moderate	Multiple attachments at ~5'; high narrow crown; crowded.
4213	Coast live oak	16,16,12,1 1	Yes	3	Low	Codominant stems at ~2' w/ seam to base; suppressed N.; extensive dieback.

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4214	Coast live oak	13	Yes	2	Low	Bows W. at base + corrects; high sparse crown; suppressed.
4215	California bay	25,25	Yes	3	Low	Massive base; codominant stems at ~3'; high suppressed crown.
4216	Coast live oak	13	--	0	--	Dead snag.
4217	Coast live oak	23	Heritage	3	Moderate	Codominant stems high in crown; high crown.
4218	Coast live oak	9	Yes	3	Low	Leans W.; codominant stems at ~9'; some trunk decay; suppressed.
4219	California bay	10,7	Yes	3	Moderate	Codominant stems at ~2'; high narrow crown.
4220	California bay	19,14,13,11	Yes	3	Moderate	Codominant stems at base + 3'; high crown.
4221	California bay	9,8	No	3	Low	Cut/broken stems at base W.; codominant stems at ~3'; high narrow crown; extremely crowded.
4222	Coast live oak	21	Heritage	3	Moderate	Leans W.; stem cut/broken W.; high crown; crowded.
4223	Coast live oak	22	Heritage	3	Low	Leans W. + partially corrects; codominant stems at ~6'; suppressed.
4224	California bay	9	No	3	Moderate	Tall narrow crown; crowded + suppressed.
4225	River red gum	15	No	3	Low	Wall stones 2 sides at base; leans S.; high thin crown w/ dieback.
4226	River red gum	11	No	3	Low	Bows S. at base + corrects; 1-sided S.; suppressed.
4227	River red gum	29	No	3	Low	Leans S.E.; thin crown w/ dieback.
4228	River red gum	21	No	2	Low	Leans E.; extensive dieback.
4229	Monterey pine	13	No	4	Moderate	Good young tree; vigorous; crowded.
4230	River red gum	28	No	3	Moderate	High crown bows E. + corrects; vigorous; crowded.
4231	River red gum	21	No	3	Low	Bows N.; high crown; extremely crowded.
4232	River red gum	16	No	3	Low	High crown; extensive sapsucker damage; dieback at top.
4233	River red gum	19	No	4	Moderate	High oval crown.

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4234	River red gum	33	No	3	Moderate	Removed stems W.; very high crown w/ branch dieback.
4235	River red gum	19	No	3	Moderate	High crown bows W.; crowded.
4236	River red gum	51	No	4	Moderate	Leans E.; high vigorous crown.
4237	River red gum	21	No	2	Low	Strong lean E.; some branch dieback.
4238	California bay	8,8,6,5,5,4,3,3	No	3	Moderate	Multiple stems arise from base; high crown.
4239	California bay	7,6,6,5,5	No	3	Moderate	Multiple attachments at ~1-2'; high crown.
4240	California bay	7,6,4	No	3	Moderate	Multiple attachments at ~2'; high narrow crown w/ branch dieback.
4241	Coast live oak	6	Yes	3	Moderate	Multiple attachments at ~5'; raised crown.
4242	Coast live oak	15,11	Yes	4	Moderate	Codominant stems at ~3'; high crown w/ twig dieback; thin.
4243	California bay	14,12,10,6,6	Yes	3	Moderate	Multiple attachments at ~3'; raised crown; twig dieback.
4244	Coast live oak	7,4	Yes	3	Moderate	Sinuous form; flat-topped; suppressed.
4245	Coast live oak	6	Yes	4	High	Codominant stems at ~7'; rounded vigorous crown.
4246	California bay	11	Yes	3	Moderate	Bows E.; raised crown; vigorous.
4247	California bay	8	No	3	Moderate	Removed stem S.; bows E.; raised crown.
4248	California bay	8,6,6,3	No	3	Moderate	Enlarged base; multiple attachments at ~1'; high crown; branch dieback.
4249	California bay	10,9,8,7,7,6,6,5,5	Yes	4	Moderate	Multiple attachments at ~3-4'; raised crown.
4250	Toyon	8	No	3	Low	Bows S. + corrects; cracked branch E.; high crown w/ dieback.
4251	Coast live oak	6	Yes	3	Moderate	Leans E.; low crown.
4252	River red gum	17	No	4	Moderate	Very high crown; codominant stems high up.
4253	River red gum	12	No	3	Moderate	Removed basal stem E.; slight lean E.; high crown.
4254	Coast live oak	9	Yes	3	Moderate	Slight lean E.; crowded.

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4255	Coast live oak	6	*No	2	Low	Exfoliating bark W.; leans E.; just poor.
4256	Italian stone pine	6	No	3	Low	Young tree; top broken.
4257	Coast live oak	9	Yes	3	Moderate	Leans N.; vigorous.
4258	Coast live oak	9	Yes	4	Moderate	Leans E.; Codominant stems at ~6'; vigorous.
4259	Coast live oak	11	Yes	4	High	Codominant stems at ~4'; raised crown; slightly sparse.
4260	River red gum	39	No	4	High	Excellent form + structure; high vigorous crown.
4261	River red gum	30	No	3	Moderate	Slight lean E.; basal flare flattened E.; high vigorous crown; crowded.
4262	Toyon	10,3,3,3,2,2,2	No	3	Moderate	Multiple stems arise from base; flat-topped; full vigorous crown.
4263	River red gum	38	No	4	High	Slight lean S.; high crown; thin. Has burn scars at base.
4264	River red gum	32	No	3	Moderate	High crown with dieback.
4265	River red gum	15	No	4	Moderate	No basal flare; bows E. + corrects; high vigorous crown.
4266	River red gum	16	No	3	Moderate	Top bows S. w/ dieback.
4267	River red gum	12	No	4	Moderate	High narrow crown; extremely crowded.
4268	River red gum	10	No	1	Low	Tall narrow crown; all but dead.
4269	River red gum	9	No	3	Low	Tall narrow crown; extremely crowded.
4270	River red gum	23	No	4	High	Dominant tree; high crown; best in grove.
4271	River red gum	13,7	No	3	Moderate	Codominant stems at base; tall narrow crown; extremely crowded.
4272	River red gum	6,3	No	2	Low	Stump sprouts; decay at base.
4273	River red gum	26	No	4	High	No tag; in dense shrubs. Good form + structure; vigorous.
4274	River red gum	12	No	3	Moderate	No tag; in dense shrubs. multiple attachments high in crown; open form.
4275	River red gum	26	No	3	Moderate	No tag; in dense shrubs. Slight lean E.; some dieback.
4276	River red gum	14	No	3	Moderate	No tag; in dense shrubs. Codominant stems at ~10'; open form.

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4277	California bay	15,14,9,8, 8,8,7,7,7,7	*No	2	Low	Multiple attachments near base; history of limb failure; sparse.
4278	River red gum	22	No	2	Low	No tag; in dense shrubs. High crown w/ extensive dieback.
4279	River red gum	12	No	3	Low	No tag; in dense shrubs. High sparse crown.
4280	River red gum	24	No	4	Moderate	No tag; in dense shrubs. Good form + structure; minor dieback.
4281	River red gum	20,12,12	No	1	Low	Failed at base upslope; multiple attachments near base; open form.
4282	California bay	7,7,5,5,5,5	No	3	Moderate	Multiple attachments near base; in shrubs.
4283	Coast live oak	13	*No	2	Low	Leans downhill; extremely suppressed; base outside dripline.
4284	California bay	19,10,8,5	Yes	4	Moderate	Multiple attachments at ~3'; high crown.
4285	Toyon	6,2,2	No	3	Moderate	Multiple attachments near base; high crown.
4286	California bay	12,7,7	Yes	4	Moderate	Multiple attachments near base; high dense crown.
4287	Coast live oak	6,4,3	Yes	4	Moderate	Low branching; scrubby form.
4288	Coast live oak	7,5	Yes	4	Moderate	Multiple attachments at 3-4'; high crown.
4289	Toyon	10,9	No	4	Moderate	Codominant stems at base; dense crown.
4290	California bay	8,6,6,5,5,5, 3	No	4	High	Multiple attachments at ~3'; full low dense crown.
4291	Coast live oak	7	Yes	4	Moderate	Good form + structure; sparse lower crown.
4292	Coast live oak	6	Yes	3	Moderate	Leans downhill; crowded by #4293.
4293	California bay	13,8,8,8,5, 4,4,4	Yes	3	Moderate	Multiple stems arise from base; some dieback.
4294	California bay	7,4	No	3	Moderate	Multiple attachments above 4'; sparse lower crown.
4295	California bay	8,5,5,4,3	No	3	Moderate	Multiple attachments near base; leans E.; windswept.
4296	California bay	7,5,4,4,3,3	No	3	Moderate	Multiple attachments near base; crowded by shrubs.

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4297	Coast live oak	8,8,4,4,4	Yes	4	High	Low dense scrubby form; vigorous.
4298	Coast live oak	6,5	Yes	3	Moderate	Codominant stems at ~4'; thin crown.
4299	Monterey pine	8	No	4	High	Good young tree; vigorous.
4300	Coast live oak	7	Yes	4	High	Multiple attachments at ~7'; high dense crown.
4301	California bay	6,4	No	4	Moderate	Multiple attachments at ~3'; dense vigorous crown.
4302	California bay	8	No	4	Moderate	No tag; in dense shrubs. Diameter estimated; trunk inaccessible; full dense crown.
4303	California bay	9,5,4,3,3	No	3	Moderate	Multiple attachments at 2 +4'; low dense crown.
4304	Coast live oak	7,5	--	0	--	Dead.
4305	Coast live oak	10	Yes	4	High	Engulfed in poison oak; multiple attachments at ~4'; dense crown.
4306	Monterey pine	19	No	4	Moderate	Lost central leader; otherwise good form + structure; vigorous.
4307	Coast live oak	11	Yes	3	Moderate	Good form + structure; some twig dieback.
4308	Coast live oak	14,13,9	Yes	4	High	Codominant stems at base w/ seam; full vigorous crown.
4309	California bay	13,8,8,6,6, 6,6,5,5,4,3	Yes	4	High	Multiple attachments near base; low full crown.
4310	Coast live oak	11,8,4	Yes	3	Moderate	Multiple attachments near base; sparse lower crown.
4311	Coast live oak	8,6,6,4	Yes	3	Low	Basal decay + cracking; multiple attachments at 1 + 4'.
4312	Monterey cypress	20	No	4	High	Raised crown to ~8'; vigorous; good form + structure.
4313	Toyon	6,5,5	No	3	Moderate	Multiple attachments near base; suppressed by #4314.
4314	Douglas-fir	20	Yes	4	High	Typical form + structure; vigorous.
4315	Monterey cypress	6,6,6	No	3	Moderate	Topped; wide flat crown.
4316	Plum	6,4,4	No	3	Low	Multiple narrow attachments at ~3' w/ fused stems; vigorous.
4317	California bay	6	No	4	High	Dense vigorous crown.
4318	California bay	10	Yes	4	High	Vigorous dense crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4319	Toyon	7,4	No	3	Low	Leans E.; codominant stems at ~3'.
4320	Douglas-fir	16	Yes	4	High	Crown raised to ~8'; vigorous.
4321	Coast live oak	11,10	Yes	4	High	Codominant stems at ~3'; vigorous; crowded by under-sized bay.
4322	Douglas-fir	14	Yes	4	High	Good form + structure; vigorous.
4323	Coast live oak	19,18	Heritage	4	High	Codominant stems at ~2'; slightly sparse w/ some lower branch decay; wide spreading crown.
4324	Coast live oak	7,3	Yes	3	Low	Leans E.; sparse; suppressed.
4325	Coast live oak	8	Yes	5	High	Good form + structure; vigorous round crown.
4326	Douglas-fir	17	Yes	4	High	Windswept to E.; vigorous.
4327	California bay	6,5,4,3,3	No	4	Moderate	Codominant stems at base w/ seam; low round crown.
4328	Toyon	7,6,4	No	3	Low	Codominant stems at base; corrected lean E rodent damage on trunks.
4329	Toyon	8,8,6,4	No	2	Low	Multiple attachments at 2-4'; rodent damage on trunks; sparse.
4330	Coast live oak	16	Yes	3	Moderate	Correcting lean E.; mechanical damage lower trunk; twig dieback.
4331	Coast live oak	6	Yes	4	High	Mechanical damage on trunk; good young tree.
4332	Toyon	6,4,3,3	No	4	Moderate	Multiple attachments near base; vigorous.
4333	Coast live oak	21,20,13,5	Heritage	4	High	Multiple attachments near base; callused over lost stem E.; wide spreading crown; specimen tree.
4334	Douglas-fir	27	Yes	4	High	Codominant stems at ~5' w/ seam; windswept to E.; vigorous.
4335	Coast live oak	7,6,5,4	Yes	4	Moderate	Codominant stems at base w/ multiple attachments above. slightly sparse.
4336	Toyon	8,5,4	No	4	Moderate	Codominant stems near base; multiple attachments above; high crown.
4337	Coast live oak	16,13	Yes	3	Low	Basal decay + cracking; windswept to E.; extensive dieback.

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4338	Coast live oak	17	Yes	4	High	Multiple attachments at ~4'; specimen tree.
4339	California bay	9,9,8,6,5	Yes	4	High	Multiple attachments at ~2'; dense vigorous pyramidal crown.
4340	Monterey pine	23	--	0	--	Dead; engulfed in poison oak.
4341	California bay	6,4,4	No	3	Moderate	Codominant stems near base; suppressed by under-sized oak.
4342	Coast live oak	17,8,6	Yes	3	Moderate	Codominant stems near base; wide sparse crown.
4343	Coast live oak	20,18	*No	2	Low	Split apart at codominant attachment; E. stem on ground.
4344	Coast live oak	8	*No	2	Low	Leans S.; suppressed by #4343.
4345	California bay	7	No	3	Moderate	Codominant stems at ~4'; oval crown.
4346	Coast live oak	25	Heritage	4	Moderate	Multiple attachments at ~6'; spreading crown w/ dieback.
4347	Coast live oak	25	Heritage	5	High	Multiple attachments at ~6; 8'; vigorous spreading crown; specimen tree.
4348	Coast live oak	8	Yes	4	High	Multiple attachments at ~5'; vigorous round crown.
4349	California bay	6	No	3	High	Windswept; vigorous; crowded by shrub.
4350	Coast live oak	11,9,7	Yes	3	Moderate	Multiple attachments at + 2'; vigorous vase crown.
4351	Coast live oak	12,9	Yes	3	Low	Codominant stems at ~3' w/ seam; suppressed by #4350.
4352	California bay	9,6,6,6,5	No	3	Moderate	Multiple attachments at base; crowded in shrubs.
4353	Monterey pine	6	No	4	High	Vigorous; good young tree.
4354	Coast live oak	10,5	Yes	4	Moderate	Codominant stems at 2'; low vigorous crown.
4355	Douglas-fir	17	Yes	4	High	Low dense crown; vigorous.
4356	Coast live oak	7	Yes	3	Low	Leans N.; extremely crowded.
4357	California bay	8,6,5,5,5,5	No	3	Moderate	Multiple attachments at 2 + 4'; high crown; crowded.
4358	Coast live oak	20,15	*No	1	Low	Tagged on branch. Half dead; falling apart.
4359	Coast live oak	6	Yes	3	Moderate	High crown; crowded.

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4360	California bay	9,8,6,6,6	Yes	3	Moderate	Multiple attachments near base; high crown; crowded.
4361	California bay	8,5,4,4	No	3	Moderate	Multiple attachments near base; crowded.
4362	California bay	8,7,7,5,4	No	4	Moderate	Multiple attachments at ~2'; high crown; vigorous.
4363	Coast live oak	13	*No	2	Low	Leans N.; crowded.
4364	California bay	7,6,5,4,4,3	No	3	Moderate	Multiple attachments at base; slightly sparse.
4365	California bay	10,9	*No	2	Low	Codominant stems at ~1'; basal decay + exfoliating bark; sparse.
4366	California bay	8	No	4	Moderate	Sinuuous trunk; high crown; crowded.
4367	California bay	6,4,4,4,3	No	3	Moderate	Multiple attachments at base; high crown.
4368	California bay	9,8	No	3	Moderate	Codominant stems at ~4'; high crown.
4369	California bay	9,8,7,6,6,6	Yes	3	Moderate	Multiple attachments at ~2-3'; high crown w/ dieback; extremely crowded.
4370	California bay	6,6,5,5,4	No	3	Low	Multiple attachments near base; high crown.
4371	California bay	16,9,7	Yes	4	High	Multiple attachments at base; large vigorous crown.
4372	California bay	8,7,6,6	No	3	Moderate	Stump sprouts; high vigorous crown.
4373	Monterey pine	14	No	4	High	Good form + structure; vigorous young tree.
4374	Monterey pine	6,6	No	4	Moderate	Codominant stems at ~4'; vigorous crown.
4375	Douglas-fir	9,8	No	4	Moderate	Codominant stems at ~2' w/ narrow attachment; vigorous dense crown.
4376	Douglas-fir	13	Yes	3	Moderate	Leans E.; codominant stems at ~6'; high crown; crowded.
4377	Coast live oak	17,14,9	Yes	3	Moderate	Multiple attachments at ~3'; open spreading sparse crown.
4378	Coast live oak	9,8	Yes	3	Moderate	Codominant stems near base + at ~4'; sparse crown w/ dieback; suppressed.
4379	Douglas-fir	8	No	4	Moderate	Good form + structure; slightly sparse.
4380	Douglas-fir	12	Yes	3	Moderate	Slight lean E.; crowded.
4381	Coast live oak	6,5,3	Yes	4	Moderate	Multiple attachments at ~4'; high vigorous crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4382	Monterey pine	9	No	5	High	Vigorous; good young tree.
4383	Monterey pine	30,8,7,5	No	3	Moderate	Extensive surface roots; multiple attachments up trunk; slightly thin crown.
4384	Douglas-fir	14	Yes	5	High	Good form + structure; vigorous triangular form.
4385	California bay	6,5,4	No	3	Moderate	Multiple attachments near base; low shrubby form.
4386	Monterey pine	5,4	No	4	Moderate	Codominant stems at ~4'; vigorous young tree.
4387	Monterey pine	7	No	5	High	Good young tree; vigorous.
4388	California bay	8,6	No	3	Moderate	Codominant stems near base; tall narrow crown.
4389	Douglas-fir	24,15	Yes	4	High	Codominant stems at ~5'; high dense crown.
4390	Coast live oak	7	Yes	3	Moderate	Slightly sinuous trunk; codominant stems at ~7'; high crown.
4391	California bay	10,10,9,6	Yes	3	Moderate	Multiple attachments at ~2'; high crown.
4392	California bay	9	No	3	Moderate	Tall narrow crown.
4393	Douglas-fir	19	Yes	5	High	Good form + structure; large vigorous crown.
4394	Coast live oak	7	Yes	4	Moderate	Codominant stems at ~4' w/ seam; high crown.
4395	Coast live oak	15,15	Yes	4	High	Multiple attachments at ~4'; high spreading crown; some branch dieback.
4396	Coast live oak	9,9,7	Yes	3	Moderate	Multiple attachments at base; windswept; sparse S.
4397	California bay	9,9,9	Yes	4	Moderate	Multiple attachments at ~4'; low-branching; full dense crown.
4398	Coast live oak	9,8,8,8	Yes	3	Moderate	Codominant stems at base w/ seam; multiple attachments above; high slightly sparse crown.
4399	Blue gum	17	No	4	Moderate	Tall narrow crown; some dieback.
4400	Coast live oak	16	Yes	4	High	Multiple attachments at ~4'; suppressed by #4399.
4401	Coast live oak	11,8	Yes	3	Moderate	Codominant stems near base w/ seam; leans W.; suppressed by #4402.
4402	Coast live oak	18	Heritage	4	High	Bows N. + corrects; multiple attachments at ~7'; high vigorous crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4403	Coast live oak	15	*No	2	Low	Bows N. + corrects; basal cracks + decay; very sparse; suppressed.
4404	California bay	21,16,9,9,8,7	Yes	4	Moderate	Spreading base w/ multiple stems; windswept to E.; vigorous.
4405	Coast live oak	16	Yes	4	High	Leans S.E.; multiple attachments at 8 + 10'; slightly thin crown.
4406	California bay	9,7,7,7	No	4	High	Codominant stems near base; multiple attachments above; pruned up to raised crown.
4407	Toyon	6,5,4	No	3	Moderate	Codominant stems at ~1'; engulfed in poison oak; high crown.
4408	Coast live oak	14	Yes	4	High	Codominant stems at ~6', crowded by #4395, vigorous.
4409	Coast live oak	6,5	Yes	3	Moderate	Codominant at ~2' high crown, slightly sparse.
4410	California bay	25	Yes	4	Moderate	Multiple attachments at ~6'; large spreading crown.
4411	Plum	6,4	No	3	Moderate	Codominant at ~2'; upright vase crown.
4412	California bay	6,4,3	No	3	Moderate	Multiple stems arise near base; upright vase crown.
4413	Plum	8	No	3	Moderate	Multiple attachments at ~8'; slightly sparse.
4414	Coast live oak	8	Yes	4	Moderate	High crown; slightly sparse.
4415	California bay	7	No	3	Moderate	Bows E. + corrects; sparse lower crown.
4416	Toyon	6	No	3	Moderate	Sinuuous trunk sows N. + corrects; high crown.
4417	Coast live oak	8	Yes	3	Moderate	High crown; slightly sparse.
4417	Coast live oak	8	Yes	3	Moderate	High crown; slightly sparse.
4418	California bay	15,13,10	Yes	4	High	Multiple attachments arise near base; wide vigorous crown.
4419	Plum	13	No	3	Moderate	Multiple attachments at ~8'; rat's nest in crook; crowded.
4420	Coast live oak	11	Yes	3	Low	Codominant at ~5'; hypoxylon; thin.
4421	California bay	10,6	Yes	3	Moderate	Codominant at 2'; tall narrow crown.
4422	Coast live oak	22	Heritage	4	High	Large spreading crown; some internal dieback.
4423	California bay	13,12,7	Yes	3	Moderate	Multiple attachments at ~3'; crowded form.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4424	California bay	16,15,14,1 2,11,10	Heritage	4	Moderate	Multiple attachments at ~2'; 4'; history of limb failure; high crown.
4425	Toyon	14	No	3	Low	Bows S. + corrects; rangy form.
4426	Coast live oak	10	Yes	3	Low	Very sinuous trunk; sparse lower crown.
4427	California bay	12,12,10,7	Yes	3	Moderate	Multiple narrow attachments at ~2'; leans E.; suppressed.
4428	California bay	17,15,15,1 4,13,10,10 ,4	Heritage	3	Moderate	Extensive ganoderma at base; multiple attachments near base; large spreading crown.
4429	California bay	14,12	Yes	3	Low	Codominant stems at ~3'; enlarged base. suppressed.
4430	California bay	9,9,7,6,4	*No	2	Low	Multiple stems at/near base; very suppressed.
4431	California bay	8,7,6	No	3	Moderate	Tagged on poison oak; multiple attachments at ~3'; high crown.
4432	California bay	12,12,11,1 0,10,9	Heritage	3	Moderate	Multiple attachments at ~3'; suppressed W.
4433	California bay	14,13,13,1 0,8,7,5	Heritage	3	Moderate	Multiple attachments near base + ~4'; high crown.
4434	California bay	13,11,10,8 ,7,4	Heritage	3	Moderate	Multiple attachments at ~2;3'; high crown.
4435	California bay	13,12,11	Yes	3	Moderate	Old tag #896; multiple attachments at ~1' w/ seam to base; high crown; crowded.
4436	California bay	9,8,8,8,7,4 ,3	Yes	3	Moderate	Old tag #897; multiple narrow attachments at ~2' w/ fused stems; tall narrow crown.
4437	California bay	12,7	Yes	3	Low	Codominant stems near base; high narrow crown; crowded.
4438	Coast live oak	11	*No	2	Low	Codominant stems at ~9'; bleeding on trunk; sparse.
4439	Coast live oak	21	*No	2	Low	Bark buckling at base; codominant stems at ~8'; high sparse crown.
4440	Coast live oak	12	*No	2	Low	Trunk bows E.; extremely suppressed.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4441	Coast live oak	25	*No	2	Low	Bark buckling at base; engulfed in poison oak; multiple attachments at 5;6'; suppressed crown.
4442	Coast live oak	7	*No	1	Low	Bowed E.; extremely suppressed.
4443	Coast live oak	15	*No	2	Low	Engulfed in poison oak; bows N E.; suppressed.
4444	California bay	10	*No	2	Low	Bows N.; failed trees on trunk.
4445	California bay	10	Yes	3	Moderate	Leans N E.; engulfed in poison oak.
4446	California bay	9	No	3	Moderate	Codominant at ~4'; slight lean N.; tall narrow crown.
4447	California bay	17,15,14,10,7,5	Heritage	3	Moderate	Multiple attachments at ~3;4' w/ seams to base; leans down slope; suppressed.
4448	Coast live oak	20	Yes	3	Low	Strong lean E.; very suppressed.
4449	Coast live oak	26	Heritage	3	Low	Hypoxylon; trunk bleeding; leans E.
4450	Coast live oak	12	*No	2	Low	Leans W. uphill; sinuous form; crowded.
4451	Coast live oak	15,12	*No	2	Low	Codominant stems arise from base; strong lean uphill; extremely suppressed.
4452	California bay	7	*No	2	Low	Sinuous trunk; engulfed in poison oak; very suppressed.
4453	California bay	9,6	*No	2	Low	Codominant stems at ~1'; high sparse crown; suppressed.
4454	Coast live oak	21	--	0	--	Standing dead; apparent SOD casualty.
4455	California bay	13,10	Yes	3	Moderate	Codominant stems ~3'; high dense crown.
4456	California bay	9,9,7,6	Yes	3	Low	Multiple narrow attachments at 1; 3 + 4'; leans E.; extremely suppressed.
4457	Coast live oak	8,7,7,7	Yes	4	High	Multiple narrow attachments at ~1 + 3'; high crown; slightly sparse.
4458	Coast live oak	17,17,15,14,6	Heritage	3	Low	Multiple narrow attachments at ~3'; very sparse open crown.
4459	Coast live oak	17,13	Yes	4	High	Tagged on branch; codominant stems arise near base; spreading crown.
4460	California bay	22	Yes	4	High	Bows E. at base + corrects; codominant stems at ~10'; large vigorous crown.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4461	California bay	30,26,24	*No	2	Low	Basal hollow; splitting apart at base; multiple attachments at base + ~3'; large spreading crown.
4462	Coast live oak	8	*No	1	Low	Codominant stems at ~9'; high thin suppressed crown.
4463	Coast live oak	19	Heritage	4	Moderate	Slight lean N.; crowded.
4464	Coast live oak	9	*No	2	Low	Leans S.; suppressed.
4465	Coast live oak	22	Heritage	3	Moderate	Leans S.; codominant stems at ~10'; crowded.
4466	Coast live oak	30	Heritage	3	Moderate	Sinuus trunk leans uphill; vigorous; extremely crowded.
4467	California bay	7,6,5	No	3	Moderate	Multiple attachments at ~2'; high crown; crowded.
4468	California bay	10	Yes	3	Moderate	Multiple attachments at ~5'; slightly sparse.
4469	California bay	7,6	No	3	Moderate	Codominant stems near base; crowded.
4470	Coast live oak	10	Yes	3	Low	Exfoliating trunk; engulfed in poison oak; thin crown.
4471	Plum	7	No	3	Moderate	Codominant at ~5' w/ wide attachments; crowded in underbrush.
4472	California bay	12,10,8,7,7	Yes	4	High	Multiple attachments near base; vigorous round crown.
4473	Coast live oak	25,17,13	Heritage	4	High	Multiple attachments at ~2'; large vigorous spreading crown.
4474	Coast live oak	34	Heritage	4	Moderate	Leans uphill; massive spreading form; specimen tree.
4475	Plum	10,9	No	2	Low	Codominant stems arise from base; extensive dieback.
4476	California bay	14,6,6,5,4,4	Yes	4	Moderate	Multiple attachments arise near base; vigorous tall oval crown.
4477	River red gum	26,12	No	3	Moderate	Codominant stems at base; smaller stem all but dead; high crown.
4478	River red gum	18	No	2	Low	Leans N.; extensive dieback; high crown.
4479	River red gum	12,4	No	2	Low	Leans N.; high crown; extensive dieback.
4480	River red gum	14	No	2	Low	Buried root collar; leans N.; crowded.
4481	River red gum	34	No	3	Moderate	High crown; corrected sweep E.
4482	River red gum	14	No	3	Low	Slight lean + 1-sided E.

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4483	California bay	16,14,12	Yes	3	Moderate	Multiple attachments at ~1'; 1-sided N.E.; trash heap at base.
4484	California bay	17,10	Yes	3	Moderate	Codominant at ~2'; enlarged base; 3 stems; crowded; vigorous.
4485	River red gum	16	No	3	Moderate	Exfoliating bark; leans + bows E.
4486	California bay	12,10,10,8,8,6	Yes	3	Moderate	Multiple attachments at ~4'; high crown.
4487	River red gum	16	No	3	Moderate	High crown; extremely crowded.
4488	River red gum	14	No	3	Low	1-sided + bows W.; high crown.
4489	River red gum	24,8	No	3	Moderate	1-sided N.; slightly thin.
4490	Coast live oak	11	Yes	3	Low	Multiple stems at 8'; narrow attachments; crowded; sparse.
4491	California bay	8	No	3	Low	Sinuous stem; leans S.; corrects E.; codominant stems at 12'; one-sided E.
4492	River red gum	9	No	4	Moderate	1-sided N.; good young tree.
4493	Douglas-fir	10	Yes	5	High	Straight stem; evenly distributed branches; vigorous; good young tree.
4494	Coast live oak	16,14	*No	2	Low	Old tag #862. Codominant stems at ~4' w/ seam + narrow attachment; hypoxylon + bleeding cankers.
4495	Coast live oak	22	Heritage	3	Low	Measured below attachments at 3'; multi at ~4'; high thin narrow crown.
4496	Coast live oak	11	*No	2	Low	High crown bows E.
4497	Coast live oak	10	*No	1	Low	Extensive basal decay; heavy lean S.
4498	Coast live oak	11,10,9,6	Yes	3	Moderate	Multiple attachments arise from base; basal decay; high crown.
4499	Coast live oak	9,6	*No	1	Low	Codominant stems near base; trunk + basal wounds + decay; suppressed.
4500	Coast live oak	16	*No	2	Low	Leans W.; high crown.

Tree Assessment

Fernwood Cemetery Expansion
Mill Valley, CA
July - November 2025



Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Suitability for Preservation	Comments
4501	Coast live oak	8,5	*No	2	Low	Codominant stems arise from base; smaller stem dead; sinuous; profuse epicormics.
4502	Coast live oak	7	Yes	3	Moderate	Sinuous trunk; crown weighted W.; basal wound E.
4503	Coast live oak	8	*No	1	Low	Heavy bow S.; severely suppressed.
4504	Coast live oak	12,5,4	Yes	3	Low	Leans S.; suppressed; profuse epicormics.
4505	Coast live oak	14	*No	2	Low	Multiple attachments at ~4'; heavy lean W.
4506	Coast live oak	6,5,4,4	Yes	3	Moderate	Multiple attachments arise from base; fused stems; lacks vigor.
4507	California bay	13	Yes	3	Moderate	Codominant attachments at ~4' w/ multiple attachments above; high crown; crowded.
4508	Coast live oak	8,5	Yes	4	High	Codominant at ~3'; good young tree.
4509	Coast live oak	10	Yes	3	Moderate	Multiple attachments at ~4-5'; high crown; crowded.
4510	Douglas-fir	7	No	3	Moderate	Burned at base; bows E. at base + corrects.
4511	Coast live oak	11	Yes	3	Moderate	Burned at base; basal wound W. + 1-sided W.; high crown.
4512	Coast live oak	11	Yes	3	Moderate	Codominant at ~5'; good structure; slightly sparse.
4513	Coast live oak	11	Yes	4	High	Codominant stems at ~5'; sinuous form; vigorous.
4514	Monterey pine	16	No	3	Moderate	High crown; slightly thin; 1-sided N.



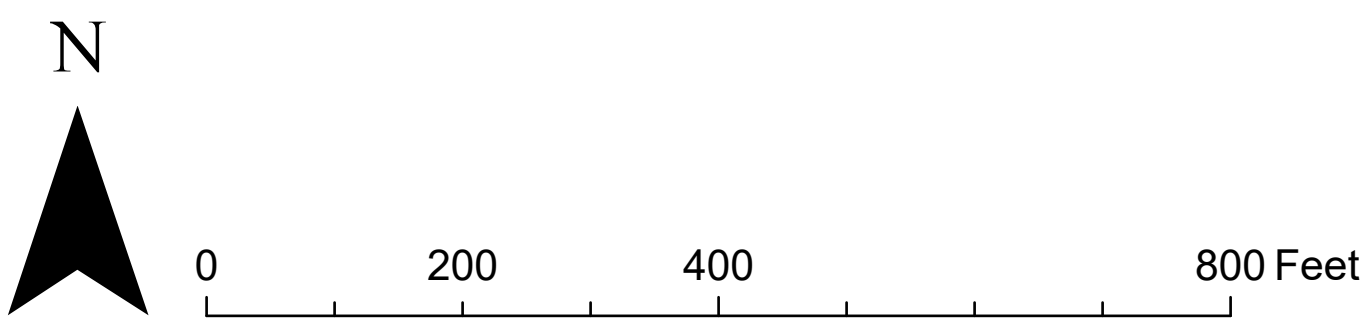
Tree Assessment Key

Fernwood Cemetery Expansion

Prepared for:
Fernwood Cemetery
301 Tennessee Valley Road
Mill Valley, CA 94941

November 2025

- Trees
- Map Series Page No.



Notes:
-Basemap provided by ESRI and Fernwood Cemetery
-Tree locations are approximate



2550 Ninth Street, Suite 112
Berkeley, CA 94710
Phone: 925.484.0211
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Tree Assessment Map

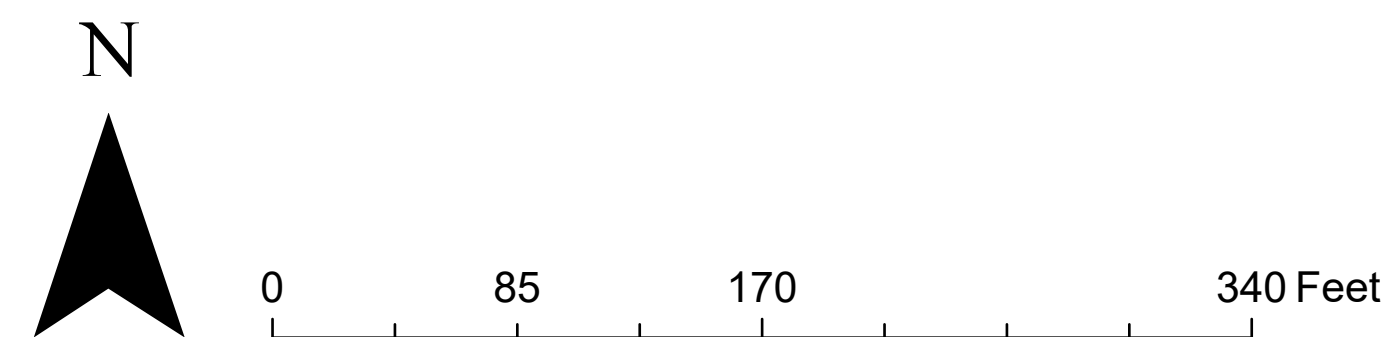
Fernwood Cemetery Expansion

Prepared for:
Fernwood Cemetery
301 Tennessee Valley Road
Mill Valley, CA 94941

November 2025

Page 1 of 3

- Trees



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Tree Assessment Map

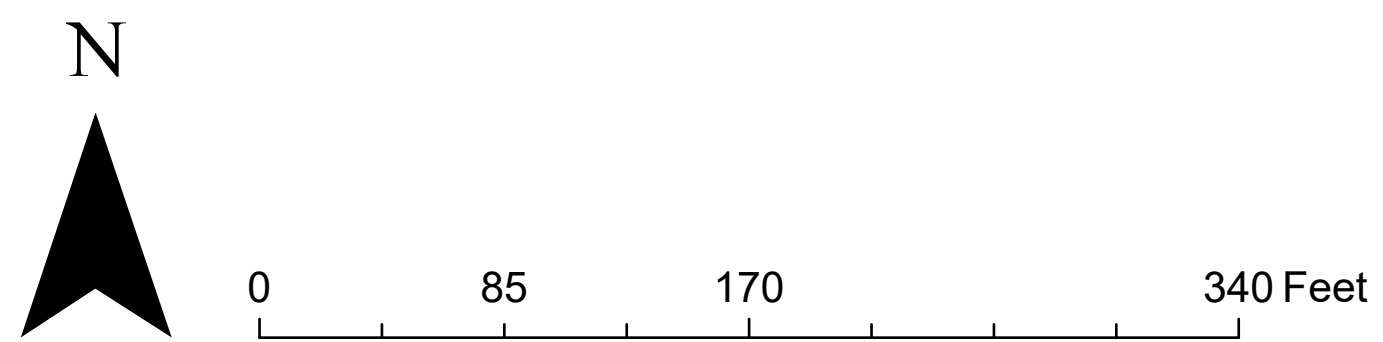
Fernwood Cemetery Expansion

Prepared for:
Fernwood Cemetery
301 Tennessee Valley Road
Mill Valley, CA 94941

November 2025

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• Trees



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Tree Assessment Map

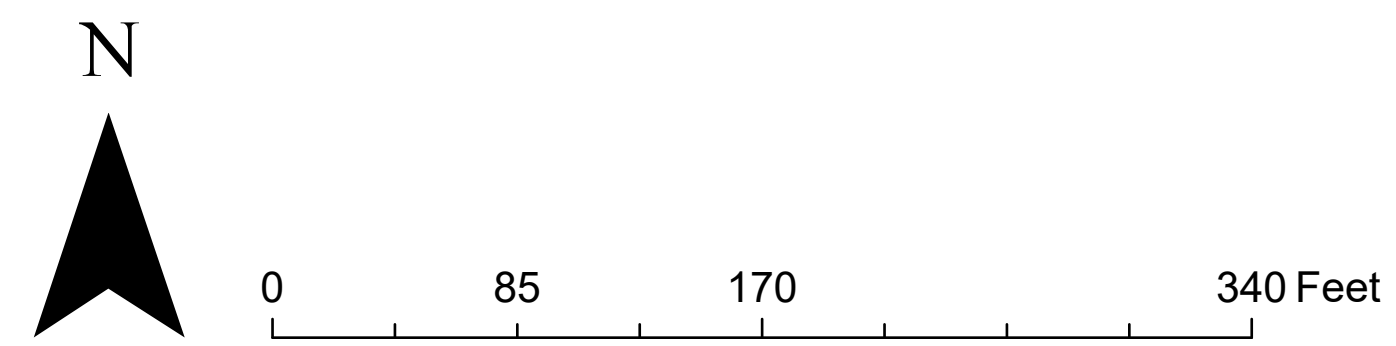
Fernwood Cemetery Expansion

Prepared for:
Fernwood Cemetery
301 Tennessee Valley Road
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November 2025

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• Trees



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Preliminary Tree Disposition

Fernwood Cemetery Expansion
Mill Valley, CA
Revised July 2026



Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4001	Coast live oak	13	Yes	3	Remove	Within grading
4002	California bay	8,8	No	4	Remove	Within grading
4003	Coast live oak	10	*No	2	Preserve	Outside of grading
4004	California bay	7,5	No	3	Preserve	Outside of grading
4005	Coast live oak	21	Yes	4	Preserve	Outside of grading
4006	California bay	8,6	No	3	Preserve	Outside of grading
4007	California bay	8,5,4,4	No	3	Preserve	Outside of grading
4008	Plum	7	No	3	Preserve	Within grading
4009	California bay	8,6,3,3,2	No	3	Preserve	Within grading
4010	Toyon	8	No	3	Preserve	Outside of grading
4011	California bay	10,4,4	Yes	3	Preserve	Outside of grading
4012	California bay	9	No	4	Preserve	Within grading
4013	Toyon	10,9	No	3	Preserve	Outside of grading
4014	Monterey pine	19	No	4	Preserve	Outside of grading
4015	California bay	7	No	4	Preserve	Outside of grading
4016	Plum	6,5	No	3	Preserve	Outside of grading
4017	California bay	9,8,8,8,7,7,5,4	Yes	4	Preserve	Outside of grading
4018	California bay	9,7	No	4	Remove	Within grading
4019	California bay	6,4	No	3	Remove	Within grading
4020-R	Removed	--	--	--	--	--
4021	Coast live oak	15	Yes	3	Remove	Within grading
4022-R	Removed	--	--	--	--	--
4023	California bay	10,9,8,8	Yes	4	Remove	Within grading
4024	California bay	10	Yes	3	Preserve	Outside of grading
4025	California bay	13,10,7,6,6	Yes	4	Preserve	Outside of grading
4026	Coast live oak	16	Yes	3	Preserve	Outside of grading
4027	Coast live oak	6,4	Yes	4	Preserve	Outside of grading
4028	Coast live oak	7,6,3	Yes	4	Preserve	Outside of grading
4029-R	Removed	--	--	--	--	--
4030-R	Removed	--	--	--	--	--
4031	Coast live oak	9,8,7	Yes	4	Preserve	Outside of grading
4032	Coast live oak	6,2	*No	1	Preserve	Outside of grading
4033	Coast live oak	16	Yes	4	Preserve	Outside of grading
4034	Coast live oak	8	Yes	4	Preserve	Outside of grading
4035	California bay	7,5,4	No	4	Preserve	Outside of grading
4036	California bay	6	No	4	Preserve	Outside of grading
4037	Coast live oak	9	Yes	3	Preserve	Outside of grading

Preliminary Tree Disposition

Fernwood Cemetery Expansion
Mill Valley, CA
Revised July 2026



Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4038	California bay	9	No	4	Preserve	Outside of grading
4039	California bay	8,4	No	4	Preserve	Outside of grading
4040	California bay	14	Yes	5	Preserve	Outside of grading
4041	Coast live oak	10	Yes	3	Preserve	Outside of grading
4042	Monterey pine	20,16,9	No	4	Remove	Within grading
4043	Coast live oak	8,6,5	Yes	3	Remove	Within grading
4044	California bay	7,6	No	4	Remove	Within grading
4045-R	Removed	--	--	--	--	--
4046	California bay	8	No	4	Remove	Within grading
4047	California bay	11,11,9	Yes	4	Preserve	Outside of grading
4048	Coast live oak	7	Yes	3	Preserve	Outside of grading
4049	Coast live oak	13	--	0	Preserve	Outside of grading
4050	California bay	6	No	3	Preserve	Outside of grading
4051	California bay	8	No	3	Preserve	Outside of grading
4052	California bay	7	No	3	Remove	Within grading
4053	California bay	11	Yes	4	Preserve	Outside of grading
4054	California bay	25,19	Yes	4	Preserve	Outside of grading
4055	Coast live oak	21	Heritage	4	Preserve	Outside of grading
4056	California bay	6	No	3	Preserve	Outside of grading
4057	California bay	10	Yes	3	Remove	Within grading
4058	Plum	8	No	4	Remove	Within grading
4059	Plum	11,9	No	3	Remove	Within grading
4060	Toyon	12	No	1	Preserve	Outside of grading
4061	California bay	16	Yes	4	Preserve	Outside of grading
4062	California bay	7	No	3	Preserve	Outside of grading
4063	California bay	17	Yes	3	Preserve	Outside of grading
4064	California bay	15,12	Yes	3	Preserve	Outside of grading
4065	California bay	16,8,6,3	Yes	4	Preserve	Outside of grading
4066	California bay	12	Yes	3	Preserve	Outside of grading
4067	California bay	6,5	No	4	Preserve	Outside of grading
4068	Compact blue gum	31	No	3	Preserve	Outside of grading
4069	Monterey cypress	22	No	4	Preserve	Outside of grading
4070	Monterey cypress	14	No	4	Preserve	Outside of grading
4071	Monterey cypress	11	No	3	Preserve	Outside of grading
4072	Monterey cypress	32	No	4	Preserve	Outside of grading

Preliminary Tree Disposition

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4073	Monterey cypress	8,6,6	No	3	Preserve	Outside of grading
4074	Coast live oak	8,4	*No	2	Preserve	Outside of grading
4075	Monterey cypress	18,17,9,7,4,4	No	4	Preserve	Outside of grading
4076	Japanese black pine	10,9,7,5,4,4	No	3	Preserve	Outside of grading
4077	Monterey cypress	25	No	3	Preserve	Outside of grading
4078	Monterey cypress	23	No	3	Preserve	Outside of grading
4079	Monterey cypress	55	No	4	Preserve	Outside of grading
4080	Monterey cypress	10,5	No	2	Preserve	Outside of grading
4081	Coast live oak	10	Yes	3	Preserve	Outside of grading
4082	Monterey cypress	28	No	4	Preserve	Outside of grading
4083	Valley oak	6,4,4,3,2,2	Yes	3	Preserve	Outside of grading
4084	California bay	6	No	3	Preserve	Outside of grading
4085	California bay	7	No	3	Preserve	Outside of grading
4086	California bay	6	No	3	Preserve	Outside of grading
4087	California bay	6,4	No	3	Preserve	Outside of grading
4088	California bay	8	No	3	Preserve	Outside of grading
4089	Douglas-fir	24	Yes	3	Preserve	Outside of grading
4090	Coast live oak	8	Yes	3	Preserve	Memorial gathering area; design for preservation
4091	Coast live oak	10	Yes	3	Preserve	Outside of grading
4092	Coast live oak	13,12,9	Yes	3	Preserve	Outside of grading
4093	Toyon	9,8,7	No	3	Preserve	Outside of grading
4094	California bay	8	No	3	Preserve	Outside of grading
4095	California bay	9,9	No	4	Preserve	Outside of grading
4096	California bay	9,5	No	3	Preserve	Outside of grading
4097	California bay	7,4	No	3	Preserve	Outside of grading
4098	California bay	7	No	3	Preserve	Outside of grading
4099	California bay	13,12	Yes	3	Preserve	Outside of grading
4100	California bay	16,6,6	Yes	3	Preserve	Outside of grading
4101	California bay	6,4,3	No	3	Preserve	Outside of grading
4102	California bay	6,5,2	No	4	Remove	Within grading
4103	California bay	6	No	3	Preserve	Outside of grading

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Mill Valley, CA
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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4104	Coast live oak	8	Yes	4	Preserve	Outside of grading
4105	California bay	6,5,5	No	2	Preserve	Outside of grading
4106	California bay	7	No	3	Preserve	Outside of grading
4107	Toyon	9	No	1	Preserve	Outside of grading
4108	Coast live oak	15	Yes	4	Preserve	Outside of grading
4109	California bay	18,11,8	Yes	4	Preserve	Outside of grading
4110	California bay	10,8,3	Yes	3	Preserve	Outside of grading
4111	Coast live oak	8	Yes	3	Preserve	Outside of grading
4112	Coast live oak	17	Yes	4	Preserve	Outside of grading
4113	California bay	12,8	Yes	4	Preserve	Outside of grading
4114	California bay	11	Yes	3	Preserve	Outside of grading
4115	California bay	25	Yes	3	Preserve	Outside of grading
4116	California bay	7	No	3	Preserve	Outside of grading
4117	California bay	15	Yes	4	Preserve	Outside of grading
4118	Toyon	11,7,6,5,5	No	3	Preserve	Outside of grading
4119	Coast live oak	11	--	0	Preserve	Outside of grading
4120	California bay	7	No	3	Preserve	Outside of grading
4121	California bay	9,6,4,4,3	No	3	Preserve	Outside of grading
4122	California bay	6	No	4	Preserve	Outside of grading
4123	California bay	11,8	Yes	4	Preserve	Outside of grading
4124	River red gum	24	No	3	Preserve	Outside of grading
4125	California bay	18	Yes	4	Preserve	Outside of grading
4126	Coast live oak	18	Heritage	4	Preserve	Outside of grading
4127	Coast live oak	6	*No	2	Preserve	Outside of grading
4128	California bay	6	No	3	Preserve	Outside of grading
4129	California bay	7	No	3	Preserve	Outside of grading
4130	California bay	10,6,5	*No	2	Preserve	Outside of grading
4131	California bay	7	No	3	Preserve	Outside of grading
4132	Toyon	10,7	No	3	Preserve	Outside of grading
4133	Coast live oak	16,15	Yes	4	Preserve	Outside of grading
4134	Coast live oak	8	*No	2	Preserve	Outside of grading
4135	California bay	8	No	3	Preserve	Outside of grading
4136	Toyon	16	No	3	Preserve	Outside of grading
4137	California bay	7	No	3	Preserve	Outside of grading
4138	California bay	14,11,11,1 1 8	Yes	4	Preserve	Outside of grading
4139	California bay	9	No	3	Preserve	Outside of grading
4140	Toyon	8	No	3	Preserve	Outside of grading

Preliminary Tree Disposition

Fernwood Cemetery Expansion
Mill Valley, CA
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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4141	California bay	7	No	3	Preserve	Outside of grading
4142	River red gum	23	No	3	Preserve	Outside of grading
4143	Coast live oak	10	*No	2	Preserve	Outside of grading
4144	Coast live oak	23	Heritage	4	Preserve	Outside of grading
4145	California bay	10,7,4	Yes	3	Preserve	Outside of grading
4146	California bay	34,7	Heritage	3	Preserve	Outside of grading
4147	California bay	14,13	Yes	4	Preserve	Outside of grading
4148	California bay	6,4	No	3	Preserve	Outside of grading
4149	California bay	9	No	3	Preserve	Outside of grading
4150	Coast live oak	7	--	0	Preserve	Outside of grading
4151	California bay	16	Yes	3	Preserve	Outside of grading
4152	California bay	9	No	3	Preserve	Outside of grading
4153	California bay	10,9	Yes	3	Preserve	Outside of grading
4154	California bay	7	No	2	Preserve	Outside of grading
4155	Coast live oak	16	--	0	Preserve	Outside of grading
4156	California bay	19	Yes	3	Preserve	Outside of grading
4157	California bay	12,11,8,7, 5,4	Yes	3	Preserve	Outside of grading
4158	California bay	7	No	3	Preserve	Outside of grading
4159	California bay	6	No	3	Preserve	Outside of grading
4160	Coast live oak	12	--	0	Preserve	Outside of grading
4161	Coast live oak	8	Yes	3	Preserve	Outside of grading
4162	Coast live oak	9	Yes	3	Preserve	Outside of grading
4163	Toyon	7	No	3	Preserve	Outside of grading
4164	California bay	7	No	3	Preserve	Outside of grading
4165	California bay	8,7,5,4,4	No	3	Preserve	Outside of grading
4166	California bay	11	Yes	3	Preserve	Outside of grading
4167	California bay	9	No	2	Preserve	Outside of grading
4168	Coast live oak	11	Yes	3	Preserve	Outside of grading
4169	California bay	11	Yes	3	Preserve	Outside of grading
4170	Coast live oak	12	Yes	3	Preserve	Outside of grading
4171	Toyon	8,8	No	3	Preserve	Outside of grading
4172	Toyon	11,9,9,5,4	No	3	Preserve	Outside of grading
4173	California bay	33	Heritage	4	Preserve	Outside of grading
4174	Coast live oak	18,13	Heritage	3	Preserve	Outside of grading
4175	Douglas-fir	31	Heritage	4	Preserve	Outside of grading
4176	California bay	8	No	3	Preserve	Outside of grading
4177	California bay	6,5,3	No	3	Preserve	Outside of grading

Preliminary Tree Disposition

Fernwood Cemetery Expansion
Mill Valley, CA
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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4178	Coast live oak	14	Yes	4	Preserve	Outside of grading
4179	California bay	6	No	3	Preserve	Outside of grading
4180	California bay	7	No	4	Preserve	Outside of grading
4181	California bay	6,6,6,4,3	No	3	Preserve	Outside of grading
4182	Toyon	7,6,5,4,4,3	No	3	Preserve	Outside of grading
4183	Coast live oak	12	Yes	3	Preserve	Outside of grading
4184	Coast live oak	14,10	Yes	4	Preserve	Outside of grading
4185	Toyon	7,6	No	3	Preserve	Outside of grading
4186	Toyon	7,6,4,4,4,3	No	4	Preserve	Outside of grading
4187	California bay	13,11,7	Yes	3	Preserve	Outside of grading
4188	California bay	8,7	No	3	Preserve	Outside of grading
4189	Coast live oak	6	Yes	4	Preserve	Memorial gathering area; design for preservation
4190	Coast live oak	5,5,4	No	4	Preserve	Memorial gathering area; design for preservation
4191	Douglas-fir	12	Yes	3	Preserve	Outside of grading
4192	Coast live oak	11	Yes	3	Preserve	Outside of grading
4193	Coast live oak	14	Yes	4	Preserve	Outside of grading
4194	Coast live oak	8	Yes	3	Preserve	Outside of grading
4195	Coast live oak	6	Yes	4	Preserve	Outside of grading
4196	Coast live oak	8	Yes	3	Preserve	Outside of grading
4197	California bay	6,4	No	3	Preserve	Outside of grading
4198	Coast live oak	8	Yes	4	Preserve	Outside of grading
4199	Toyon	10,5	No	3	Preserve	Outside of grading
4200	California bay	39,18,7	Heritage	4	Preserve	Outside of grading
4201	California bay	16,13,12,9	Yes	3	Preserve	Outside of grading
4202	California bay	30,18,15	Heritage	3	Preserve	Outside of grading
4203	Toyon	13,11	No	3	Preserve	Outside of grading
4204	California bay	16,15	Yes	4	Preserve	Outside of grading
4205	Coast live oak	5,4,3	No	3	Preserve	Outside of grading
4206	California bay	11	Yes	3	Preserve	Outside of grading
4207	Coast live oak	19,14,13,12,9	Heritage	4	Preserve	Outside of grading
4208	Coast live oak	9	Yes	4	Preserve	Outside of grading
4209	California bay	10,5,5,4	Yes	3	Preserve	Outside of grading
4210	California bay	36,22,16	Heritage	4	Preserve	Outside of grading
4211	Coast live oak	11	Yes	3	Preserve	Outside of grading

Preliminary Tree Disposition

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Mill Valley, CA
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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4212	Coast live oak	8	Yes	3	Preserve	Outside of grading
4213	Coast live oak	16,16,12,11	Yes	3	Preserve	Outside of grading
4214	Coast live oak	13	Yes	2	Preserve	Outside of grading
4215	California bay	25,25	Yes	3	Preserve	Outside of grading
4216	Coast live oak	13	--	0	Preserve	Outside of grading
4217	Coast live oak	23	Heritage	3	Preserve	Outside of grading
4218	Coast live oak	9	Yes	3	Preserve	Outside of grading
4219	California bay	10,7	Yes	3	Preserve	Outside of grading
4220	California bay	19,14,13,11	Yes	3	Preserve	Outside of grading
4221	California bay	9,8	No	3	Preserve	Outside of grading
4222	Coast live oak	21	Heritage	3	Preserve	Outside of grading
4223	Coast live oak	22	Heritage	3	Preserve	Outside of grading
4224	California bay	9	No	3	Preserve	Outside of grading
4225	River red gum	15	No	3	Preserve	Outside of grading
4226	River red gum	11	No	3	Preserve	Outside of grading
4227	River red gum	29	No	3	Preserve	Outside of grading
4228	River red gum	21	No	2	Preserve	Outside of grading
4229	Monterey pine	13	No	4	Preserve	Outside of grading
4230	River red gum	28	No	3	Preserve	Outside of grading
4231	River red gum	21	No	3	Preserve	Outside of grading
4232	River red gum	16	No	3	Preserve	Outside of grading
4233	River red gum	19	No	4	Preserve	Outside of grading
4234	River red gum	33	No	3	Remove	Within grading
4235	River red gum	19	No	3	Preserve	Outside of grading
4236	River red gum	51	No	4	Preserve	Outside of grading
4237	River red gum	21	No	2	Remove	Within grading
4238	California bay	8,8,6,5,5,4,3,3	No	3	Preserve	Outside of grading
4239	California bay	7,6,6,5,5	No	3	Preserve	Outside of grading
4240	California bay	7,6,4	No	3	Preserve	Outside of grading
4241	Coast live oak	6	Yes	3	Preserve	Outside of grading
4242	Coast live oak	15,11	Yes	4	Preserve	Outside of grading
4243	California bay	14,12,10,6,6	Yes	3	Preserve	Outside of grading
4244	Coast live oak	7,4	Yes	3	Preserve	Outside of grading
4245	Coast live oak	6	Yes	4	Remove	Within grading
4246	California bay	11	Yes	3	Preserve	Outside of grading

Preliminary Tree Disposition

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4247	California bay	8	No	3	Preserve	Outside of grading
4248	California bay	8,6,6,3	No	3	Preserve	Outside of grading
4249	California bay	10,9,8,7,7, 6,6,5,5	Yes	4	Preserve	Outside of grading
4250	Toyon	8	No	3	Preserve	Outside of grading
4251	Coast live oak	6	Yes	3	Preserve	Outside of grading
4252	River red gum	17	No	4	Preserve	Outside of grading
4253	River red gum	12	No	3	Preserve	Outside of grading
4254	Coast live oak	9	Yes	3	Preserve	Outside of grading
4255	Coast live oak	6	*No	2	Remove	Within grading
4256	Italian stone pine	6	No	3	Remove	Within grading
4257	Coast live oak	9	Yes	3	Preserve	Outside of grading
4258	Coast live oak	9	Yes	4	Preserve	Outside of grading
4259	Coast live oak	11	Yes	4	Preserve	Outside of grading
4260	River red gum	39	No	4	Remove	Within grading
4261	River red gum	30	No	3	Remove	Within grading
4262	Toyon	10,3,3,3,2, 2,2,2	No	3	Remove	Within grading
4263	River red gum	38	No	4	Preserve	Outside of grading
4264	River red gum	32	No	3	Preserve	Outside of grading
4265	River red gum	15	No	4	Preserve	Outside of grading
4266	River red gum	16	No	3	Preserve	Outside of grading
4267	River red gum	12	No	4	Preserve	Outside of grading
4268	River red gum	10	No	1	Preserve	Outside of grading
4269	River red gum	9	No	3	Preserve	Outside of grading
4270	River red gum	23	No	4	Preserve	Outside of grading
4271	River red gum	13,7	No	3	Preserve	Outside of grading
4272	River red gum	6,3	No	2	Preserve	Outside of grading
4273	River red gum	26	No	4	Preserve	Outside of grading
4274	River red gum	12	No	3	Preserve	Outside of grading
4275	River red gum	26	No	3	Preserve	Outside of grading
4276	River red gum	14	No	3	Preserve	Outside of grading
4277	California bay	15,14,9,8, 8,8,7,7,7,7	*No	2	Remove	Within grading
4278	River red gum	22	No	2	Preserve	Outside of grading
4279	River red gum	12	No	3	Preserve	Outside of grading
4280	River red gum	24	No	4	Preserve	Outside of grading
4281	River red gum	20,12,12	No	1	Preserve	Outside of grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4282	California bay	7,7,5,5,5,5	No	3	Preserve	Outside of grading
4283	Coast live oak	13	*No	2	Preserve	Outside of grading
4284	California bay	19,10,8,5	Yes	4	Preserve	Outside of grading
4285	Toyon	6,2,2	No	3	Preserve	Outside of grading
4286	California bay	12,7,7	Yes	4	Preserve	Outside of grading
4287	Coast live oak	6,4,3	Yes	4	Preserve	Outside of grading
4288	Coast live oak	7,5	Yes	4	Preserve	Outside of grading
4289	Toyon	10,9	No	4	Preserve	Outside of grading
4290	California bay	8,6,6,5,5,5,3	No	4	Preserve	Outside of grading
4291	Coast live oak	7	Yes	4	Preserve	Outside of grading
4292	Coast live oak	6	Yes	3	Preserve	Outside of grading
4293	California bay	13,8,8,8,5,4,4,4	Yes	3	Preserve	Outside of grading
4294	California bay	7,4	No	3	Preserve	Outside of grading
4295	California bay	8,5,5,4,3	No	3	Preserve	Outside of grading
4296	California bay	7,5,4,4,3,3	No	3	Preserve	Outside of grading
4297	Coast live oak	8,8,4,4,4	Yes	4	Preserve	Outside of grading
4298	Coast live oak	6,5	Yes	3	Remove	Within grading
4299	Monterey pine	8	No	4	Remove	Within grading
4300	Coast live oak	7	Yes	4	Preserve	Outside of grading
4301	California bay	6,4	No	4	Preserve	Outside of grading
4302	California bay	8	No	4	Preserve	Outside of grading
4303	California bay	9,5,4,3,3	No	3	Preserve	Outside of grading
4304	Coast live oak	7,5	--	0	Remove	Dead; within grading
4305	Coast live oak	10	Yes	4	Preserve	Outside of grading
4306	Monterey pine	19	No	4	Preserve	Outside of grading
4307	Coast live oak	11	Yes	3	Preserve	Outside of grading
4308	Coast live oak	14,13,9	Yes	4	Preserve	Outside of grading
4309	California bay	13,8,8,6,6,6,6,5,5,4,3	Yes	4	Preserve	Outside of grading
4310	Coast live oak	11,8,4	Yes	3	Preserve	Outside of grading
4311	Coast live oak	8,6,6,4	Yes	3	Preserve	Outside of grading
4312	Monterey cypress	20	No	4	Remove	Within grading
4313	Toyon	6,5,5	No	3	Preserve	Outside of grading
4314	Douglas-fir	20	Yes	4	Preserve	Outside of grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4315	Monterey cypress	6,6,6	No	3	Preserve	Outside of grading
4316	Plum	6,4,4	No	3	Preserve	Outside of grading
4317	California bay	6	No	4	Preserve	Outside of grading
4318	California bay	10	Yes	4	Preserve	Outside of grading
4319	Toyon	7,4	No	3	Preserve	Outside of grading
4320	Douglas-fir	16	Yes	4	Preserve	Outside of grading
4321	Coast live oak	11,10	Yes	4	Preserve	Outside of grading
4322	Douglas-fir	14	Yes	4	Preserve	Outside of grading
4323	Coast live oak	19,18	Heritage	4	Preserve	Outside of grading
4324	Coast live oak	7,3	Yes	3	Preserve	Outside of grading
4325	Coast live oak	8	Yes	5	Preserve	Outside of grading
4326	Douglas-fir	17	Yes	4	Preserve	Outside of grading
4327	California bay	6,5,4,3,3	No	4	Preserve	Outside of grading
4328	Toyon	7,6,4	No	3	Preserve	Outside of grading
4329	Toyon	8,8,6,4	No	2	Preserve	Outside of grading
4330	Coast live oak	16	Yes	3	Remove	Within grading
4331	Coast live oak	6	Yes	4	Preserve	Outside of grading
4332	Toyon	6,4,3,3	No	4	Preserve	Outside of grading
4333	Coast live oak	21,20,13,5	Heritage	4	Preserve	Outside of grading
4334	Douglas-fir	27	Yes	4	Preserve	Outside of grading
4335	Coast live oak	7,6,5,4	Yes	4	Preserve	Outside of grading
4336	Toyon	8,5,4	No	4	Preserve	Outside of grading
4337	Coast live oak	16,13	Yes	3	Preserve	Outside of grading
4338	Coast live oak	17	Yes	4	Preserve	Outside of grading
4339	California bay	9,9,8,6,5	Yes	4	Preserve	Outside of grading
4340	Monterey pine	23	--	0	Preserve	Outside of grading
4341	California bay	6,4,4	No	3	Preserve	Outside of grading
4342	Coast live oak	17,8,6	Yes	3	Preserve	Outside of grading
4343	Coast live oak	20,18	*No	2	Preserve	Outside of grading
4344	Coast live oak	8	*No	2	Preserve	Outside of grading
4345	California bay	7	No	3	Preserve	Outside of grading
4346	Coast live oak	25	Heritage	4	Preserve	Outside of grading
4347	Coast live oak	25	Heritage	5	Preserve	Outside of grading
4348	Coast live oak	8	Yes	4	Preserve	Outside of grading
4349	California bay	6	No	3	Remove	Within grading
4350	Coast live oak	11,9,7	Yes	3	Preserve	Outside of grading
4351	Coast live oak	12,9	Yes	3	Preserve	Outside of grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4352	California bay	9,6,6,6,5	No	3	Preserve	Outside of grading
4353	Monterey pine	6	No	4	Remove	Within grading
4354	Coast live oak	10,5	Yes	4	Preserve	Outside of grading
4355	Douglas-fir	17	Yes	4	Preserve	Outside of grading
4356	Coast live oak	7	Yes	3	Preserve	Outside of grading
4357	California bay	8,6,5,5,5,5	No	3	Preserve	Outside of grading
4358	Coast live oak	20,15	*No	1	Preserve	Outside of grading
4359	Coast live oak	6	Yes	3	Preserve	Outside of grading
4360	California bay	9,8,6,6,6	Yes	3	Preserve	Outside of grading
4361	California bay	8,5,4,4	No	3	Preserve	Outside of grading
4362	California bay	8,7,7,5,4	No	4	Preserve	Outside of grading
4363	Coast live oak	13	*No	2	Preserve	Outside of grading
4364	California bay	7,6,5,4,4,3	No	3	Preserve	Outside of grading
4365	California bay	10,9	*No	2	Preserve	Outside of grading
4366	California bay	8	No	4	Preserve	Outside of grading
4367	California bay	6,4,4,4,3	No	3	Preserve	Outside of grading
4368	California bay	9,8	No	3	Preserve	Outside of grading
4369	California bay	9,8,7,6,6,6	Yes	3	Preserve	Outside of grading
4370	California bay	6,6,5,5,4	No	3	Preserve	Outside of grading
4371	California bay	16,9,7	Yes	4	Preserve	Outside of grading
4372	California bay	8,7,6,6	No	3	Preserve	Outside of grading
4373	Monterey pine	14	No	4	Preserve	Outside of grading
4374	Monterey pine	6,6	No	4	Preserve	Outside of grading
4375	Douglas-fir	9,8	No	4	Preserve	Outside of grading
4376	Douglas-fir	13	Yes	3	Preserve	Outside of grading
4377	Coast live oak	17,14,9	Yes	3	Preserve	Outside of grading
4378	Coast live oak	9,8	Yes	3	Preserve	Outside of grading
4379	Douglas-fir	8	No	4	Preserve	Outside of grading
4380	Douglas-fir	12	Yes	3	Preserve	Outside of grading
4381	Coast live oak	6,5,3	Yes	4	Preserve	Outside of grading
4382	Monterey pine	9	No	5	Preserve	Outside of grading
4383	Monterey pine	30,8,7,5	No	3	Preserve	Outside of grading
4384	Douglas-fir	14	Yes	5	Preserve	Outside of grading
4385	California bay	6,5,4	No	3	Preserve	Outside of grading
4386	Monterey pine	5,4	No	4	Preserve	Outside of grading
4387	Monterey pine	7	No	5	Remove	Within grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4388	California bay	8,6	No	3	Preserve	Outside of grading
4389	Douglas-fir	24,15	Yes	4	Remove	Within grading
4390	Coast live oak	7	Yes	3	Remove	Within grading
4391	California bay	10,10,9,6	Yes	3	Remove	Within grading
4392	California bay	9	No	3	Remove	Within grading
4393	Douglas-fir	19	Yes	5	Preserve	Outside of grading
4394	Coast live oak	7	Yes	4	Preserve	Outside of grading
4395	Coast live oak	15,15	Yes	4	Preserve	Outside of grading
4396	Coast live oak	9,9,7	Yes	3	Preserve	Outside of grading
4397	California bay	9,9,9	Yes	4	Preserve	Outside of grading
4398	Coast live oak	9,8,8,8	Yes	3	Remove	Within grading
4399	Blue gum	17	No	4	Remove	At edge of grading
4400	Coast live oak	16	Yes	4	Preserve	Outside of grading
4401	Coast live oak	11,8	Yes	3	Preserve	Adjust path/gas line location to preserve
4402	Coast live oak	18	Heritage	4	Preserve	Adjust path/gas line location to preserve
4403	Coast live oak	15	*No	2	Preserve	Adjust path/gas line location to preserve
4404	California bay	21,16,9,9,8,7	Yes	4	Preserve	Outside of grading
4405	Coast live oak	16	Yes	4	Preserve	Outside of grading
4406	California bay	9,7,7,7	No	4	Preserve	Outside of grading
4407	Toyon	6,5,4	No	3	Preserve	Outside of grading
4408	Coast live oak	14	Yes	4	Preserve	Outside of grading
4409	Coast live oak	6,5	Yes	3	Preserve	Outside of grading
4410	California bay	25	Yes	4	Remove	Within grading
4411	Plum	6,4	No	3	Remove	Within grading
4412	California bay	6,4,3	No	3	Remove	Within grading
4413	Plum	8	No	3	Remove	Within grading
4414	Coast live oak	8	Yes	4	Preserve	Outside of grading
4415	California bay	7	No	3	Preserve	Outside of grading
4416	Toyon	6	No	3	Preserve	Outside of grading
4417	Coast live oak	8	Yes	3	Preserve	Outside of grading
4417	Coast live oak	8	Yes	3	Preserve	Outside of grading
4418	California bay	15,13,10	Yes	4	Preserve	Outside of grading
4419	Plum	13	No	3	Preserve	Outside of grading
4420	Coast live oak	11	Yes	3	Preserve	Memorial gathering area; design for preservation

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4421	California bay	10,6	Yes	3	Preserve	Memorial gathering area; design for preservation
4422	Coast live oak	22	Heritage	4	Preserve	Outside of grading
4423	California bay	13,12,7	Yes	3	Preserve	Outside of grading
4424	California bay	16,15,14,12,11,10	Heritage	4	Preserve	Outside of grading
4425	Toyon	14	No	3	Preserve	Outside of grading
4426	Coast live oak	10	Yes	3	Preserve	Memorial gathering area; design for preservation
4427	California bay	12,12,10,7	Yes	3	Preserve	Outside of grading
4428	California bay	17,15,15,14,13,10,10,4	Heritage	3	Preserve	Outside of grading
4429	California bay	14,12	Yes	3	Preserve	Outside of grading
4430	California bay	9,9,7,6,4	*No	2	Preserve	Outside of grading
4431	California bay	8,7,6	No	3	Preserve	Outside of grading
4432	California bay	12,12,11,10,10,9	Heritage	3	Preserve	Outside of grading
4433	California bay	14,13,13,10,8,7,5	Heritage	3	Preserve	Outside of grading
4434	California bay	13,11,10,8,7,4	Heritage	3	Preserve	Outside of grading
4435	California bay	13,12,11	Yes	3	Preserve	Outside of grading
4436	California bay	9,8,8,8,7,4,3	Yes	3	Preserve	Outside of grading
4437	California bay	12,7	Yes	3	Preserve	Outside of grading
4438	Coast live oak	11	*No	2	Preserve	Outside of grading
4439	Coast live oak	21	*No	2	Preserve	Outside of grading
4440	Coast live oak	12	*No	2	Preserve	Outside of grading
4441	Coast live oak	25	*No	2	Preserve	Outside of grading
4442	Coast live oak	7	*No	1	Preserve	Outside of grading
4443	Coast live oak	15	*No	2	Preserve	Outside of grading
4444	California bay	10	*No	2	Preserve	Outside of grading
4445	California bay	10	Yes	3	Preserve	Outside of grading
4446	California bay	9	No	3	Preserve	Outside of grading
4447	California bay	17,15,14,10,7,5	Heritage	3	Preserve	Outside of grading
4448	Coast live oak	20	Yes	3	Preserve	Outside of grading
4449	Coast live oak	26	Heritage	3	Preserve	Outside of grading
4450	Coast live oak	12	*No	2	Preserve	Outside of grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4451	Coast live oak	15,12	*No	2	Preserve	Outside of grading
4452	California bay	7	*No	2	Preserve	Outside of grading
4453	California bay	9,6	*No	2	Preserve	Outside of grading
4454	Coast live oak	21	--	0	Preserve	Outside of grading
4455	California bay	13,10	Yes	3	Preserve	Outside of grading
4456	California bay	9,9,7,6	Yes	3	Preserve	Outside of grading
4457	Coast live oak	8,7,7,7	Yes	4	Preserve	Outside of grading
4458	Coast live oak	17,17,15,14,6	Heritage	3	Preserve	Outside of grading
4459	Coast live oak	17,13	Yes	4	Preserve	Outside of grading
4460	California bay	22	Yes	4	Preserve	Outside of grading
4461	California bay	30,26,24	*No	2	Preserve	Outside of grading
4462	Coast live oak	8	*No	1	Preserve	Outside of grading
4463	Coast live oak	19	Heritage	4	Preserve	Outside of grading
4464	Coast live oak	9	*No	2	Preserve	Outside of grading
4465	Coast live oak	22	Heritage	3	Preserve	Outside of grading
4466	Coast live oak	30	Heritage	3	Preserve	Outside of grading
4467	California bay	7,6,5	No	3	Remove	Within grading
4468	California bay	10	Yes	3	Preserve	Outside of grading
4469	California bay	7,6	No	3	Remove	Within grading
4470	Coast live oak	10	Yes	3	Remove	Within grading
4471	Plum	7	No	3	Remove	Within grading
4472	California bay	12,10,8,7,7	Yes	4	Preserve	Within grading
4473	Coast live oak	25,17,13	Heritage	4	Preserve	Outside of grading
4474	Coast live oak	34	Heritage	4	Preserve	Outside of grading
4475	Plum	10,9	No	2	Preserve	Outside of grading
4476	California bay	14,6,6,5,4,4	Yes	4	Remove	Within grading
4477	River red gum	26,12	No	3	Preserve	Outside of grading
4478	River red gum	18	No	2	Preserve	Outside of grading
4479	River red gum	12,4	No	2	Preserve	Outside of grading
4480	River red gum	14	No	2	Preserve	Outside of grading
4481	River red gum	34	No	3	Preserve	Outside of grading
4482	River red gum	14	No	3	Preserve	Outside of grading
4483	California bay	16,14,12	Yes	3	Preserve	Outside of grading
4484	California bay	17,10	Yes	3	Preserve	Outside of grading
4485	River red gum	16	No	3	Preserve	Outside of grading

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Tree No.	Species	Trunk Diameter (in.)	Protected Tree?	Condition 0=dead 1=poor 5=excellent	Proposed action	Notes
4486	California bay	12,10,10,8,8,6	Yes	3	Preserve	Outside of grading
4487	River red gum	16	No	3	Preserve	Outside of grading
4488	River red gum	14	No	3	Preserve	Outside of grading
4489	River red gum	24,8	No	3	Preserve	Outside of grading
4490	Coast live oak	11	Yes	3	Preserve	Outside of grading
4491	California bay	8	No	3	Preserve	Outside of grading
4492	River red gum	9	No	4	Preserve	Outside of grading
4493	Douglas-fir	10	Yes	5	Preserve	Outside of grading
4494	Coast live oak	16,14	*No	2	Preserve	Outside of grading
4495	Coast live oak	22	Heritage	3	Preserve	Outside of grading
4496	Coast live oak	11	*No	2	Preserve	Outside of grading
4497	Coast live oak	10	*No	1	Preserve	Outside of grading
4498	Coast live oak	11,10,9,6	Yes	3	Preserve	Outside of grading
4499	Coast live oak	9,6	*No	1	Preserve	Outside of grading
4500	Coast live oak	16	*No	2	Preserve	Outside of grading
4501	Coast live oak	8,5	*No	2	Preserve	Outside of grading
4502	Coast live oak	7	Yes	3	Preserve	Outside of grading
4503	Coast live oak	8	*No	1	Preserve	Outside of grading
4504	Coast live oak	12,5,4	Yes	3	Preserve	Outside of grading
4505	Coast live oak	14	*No	2	Preserve	Outside of grading
4506	Coast live oak	6,5,4,4	Yes	3	Preserve	Outside of grading
4507	California bay	13	Yes	3	Preserve	Outside of grading
4508	Coast live oak	8,5	Yes	4	Preserve	Outside of grading
4509	Coast live oak	10	Yes	3	Preserve	Outside of grading
4510	Douglas-fir	7	No	3	Preserve	Outside of grading
4511	Coast live oak	11	Yes	3	Preserve	Outside of grading
4512	Coast live oak	11	Yes	3	Preserve	Outside of grading
4513	Coast live oak	11	Yes	4	Remove	Within grading
4514	Monterey pine	16	No	3	Preserve	Outside of grading

New Tree Planting

Information on proper practices for planting a tree with a nine-step approach to successful planting and establishment.



Purchasing a tree is an investment, and how well that investment grows depends on the type of tree selected, the location, and the care provided.

When to Plant

- Ideally during the dormant season—in the fall after leaf drop or in early spring before bud break.
- Weather conditions are cool and allow plants to establish roots in the new location before spring rains and summer heat stimulate new top growth.
- Healthy balled and burlapped or container trees can be planted throughout the growing season.
- In tropical and subtropical climates where trees grow year round, any time is a good time to plant a tree, provided that sufficient water is available.

Planting Stress

Balled-and-burlapped trees lose a significant portion of their root system when dug at the nursery. As a result, trees commonly exhibit what is known as “transplant shock.” Transplant shock is a state of slowed growth and reduced vitality following transplanting.

Container trees may also experience transplant shock, particularly if they have circling (girdling) or kinked roots that must be cut. Proper site preparation, careful handling to prevent further root damage, and good follow-up care reduces transplant shock and promotes faster recovery.



Steps to Plant a Tree

Note: Before you begin planting your tree, be sure you have located all underground utilities prior to digging. **811 is the national call-before-you-dig phone number.** Anyone who plans to dig should call 811 or go to their state 811 center's website.

Carefully follow these nine steps to help your tree establish quickly in its new location:

1. The trunk flare is where the trunk expands at the base of the tree. **Ensure trunk flare is partially visible after the tree is planted.** Remove excess soil prior to planting if flare is not visible.
2. Dig a shallow, broad planting hole. **Holes should be 2–3 times wider than the root ball**, but only as deep as the root ball.
3. If wrapped, remove any cover from around the root ball and trunk to facilitate root growth. Remove wire basket or cut one or two rings off so it is low-profile and will not interfere with future root growth. Inspect tree root ball for circling roots and straighten, cut, or remove them. Expose the trunk flare if necessary.
4. Place the tree at the proper height. When placing the tree in the hole, lift by the root ball, not the trunk. The majority of tree's roots develop in the top 12 inches (30 cm) of soil. Planting too deep can be harmful to the tree.
5. Straighten the tree in the hole. Before filling the hole, have someone examine the tree from several angles to confirm it is straight.
6. Fill the hole gently but firmly. Pack soil around the base of the root ball to stabilize it. Fill the hole firmly to eliminate air pockets. Further reduce air pockets by watering periodically while backfilling. Avoid fertilizing at the time of planting.
7. If staking is necessary, three stakes or underground systems provide optimum support. **Studies have shown that trees develop stronger trunks and roots if they are not staked;** however, it may be required when planting bare root stock or on windy sites. Remove stakes after first year of growth.

8. Mulch the base of the tree. Place a 2–3 inch (5–7.5 cm) layer of mulch, but be sure not to pile much right against the trunk. **A mulch-free area of 1–2 inches (2.5–5 cm) wide at the base of the tree will reduce moist bark and prevent decay.**
9. Provide follow-up care. Keep the soil moist by watering at least once a week, barring rain, and more frequently during hot, windy weather. Continue until mid-fall, tapering off as lower temperatures require less-frequent watering.

Other follow-up care to consider:

- Minor pruning of branches damaged during the planting process may be required.
- Prune sparingly after planting. Delay corrective pruning until a full season of growth.
- If trunk wrapping is necessary, use biodegradable materials and wrap from the bottom.

What Is a Certified Arborist?

ISA Certified Arborists® are individuals who have proven a level of knowledge in the art and science of tree care through experience and by passing a comprehensive examination developed by some of the nation's leading experts on tree care. ISA Certified Arborists must also continue their education to maintain their certification. Therefore, they are more likely to be up to date on the latest techniques in arboriculture.

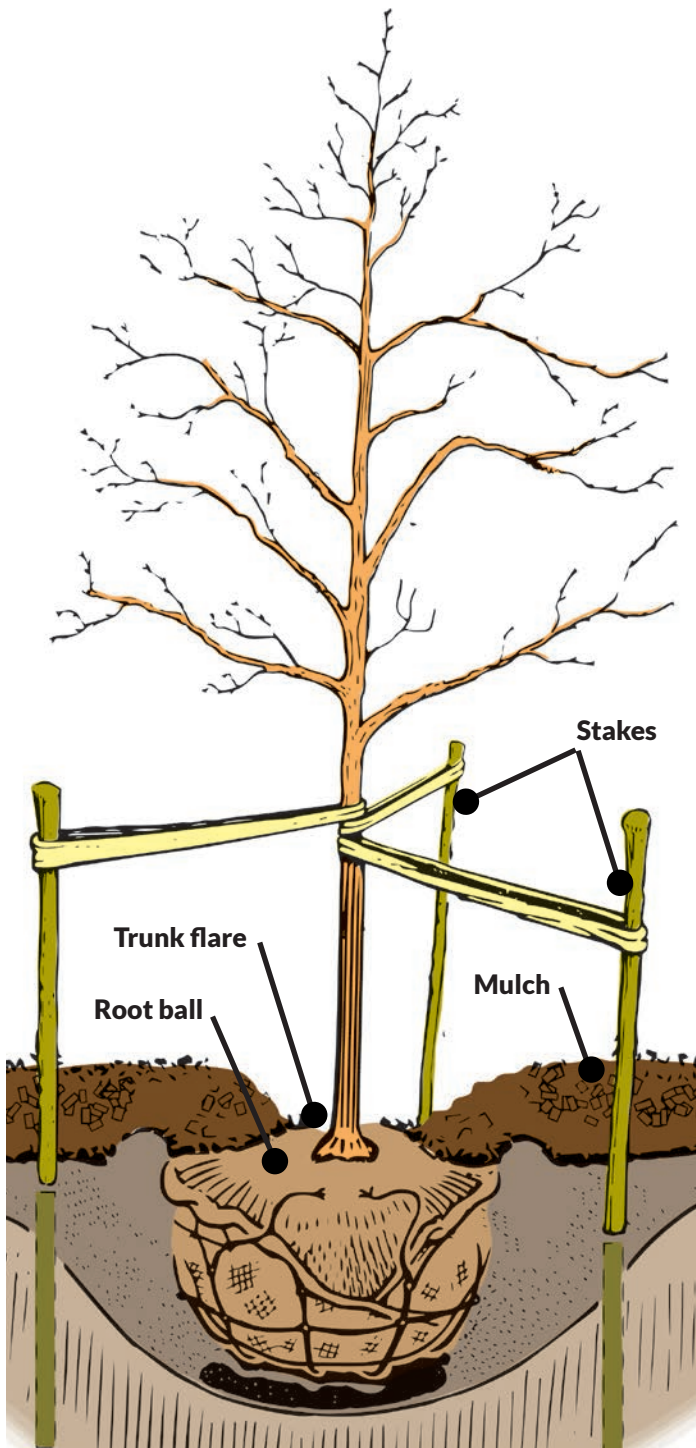
Finding an Arborist

Visit [TreesAreGood.org](https://www.treesaregood.org) for free tools:

- The “Find an Arborist” tool can help you locate an arborist in your area.
- The “Verify a Credential” tool enables you to confirm whether an arborist has an ISA credential.

Be an Informed Consumer

One of the best methods to use in choosing an arborist is to educate yourself about some of the basic principles of tree care. Visit [TreesAreGood.org](https://www.treesaregood.org) to read and download all brochures in this series.



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