PRELIMINARY ARBORIST REPORT

Pruneridge Golf Course
400 Saratoga Ave.
Santa Clara, CA 95050

February 14, 2025

Prepared for:
The Guzzardo Partnership, Inc.
Pier 9, The Embarcadero, Suite 115
San Francisco, CA 94111

Prepared by: Deanne Ecklund (Goff), ASCA Registered Consulting Arborist #647

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Summary

The inventory contains 216 trees comprised of 18 species. Twenty-six (26) street trees located along San Tomas (#62-87) were included.

Eighty-three (83) trees would be removed to accommodate development.

Tree preservation guidelines are considered preliminary until building plans can be reviewed.

Introduction

Assignment

Provide an inventory and assessment of the trees located within the project area at 400 Saratoga Ave., Santa Clara. The assessment shall include the species, size (trunk diameter), condition (health, structure, form), and suitability for preservation ratings. Prepare a report with tree preservation guidelines.

Limits of the Assignment

1. Information in this report is limited to the condition of trees during my tree assessment on March 12, 2024.
2. Tree risk assessments were not performed.
3. No plans were available for review.

Assessment Methods

Trees were numbered #1-216. The assessment included all trees within and immediately adjacent to development area, including street trees along San Tomas Expy.

Tree condition was based on three components: health, structure, and form. The assessment considered both the health and structure for a combined condition rating (Guide for Plant Appraisal, 10th Ed. ISA 2019).

5 (81-100%) - Excellent = High vigor, nearly ideal and free of defects.

4 (61-80%) - Good = Normal vigor, well-developed structure. No significant insect or disease damage. Defects are minor and can be corrected. Function and aesthetics not compromised.

3 (41-60 %) - Fair = Reduced vigor, damage, dieback, or pest problems, at least one significant structural problem or multiple moderate defects requiring treatment. Major asymmetry or deviation from the species normal habit, function and aesthetics compromised.

2 (21-40%) - Poor = Unhealthy and declining appearance with poor vigor, abnormal foliar color, size or density with potential irreversible decline. One serious structural defect or multiple significant defects that cannot be corrected and failure may occur at any time. Significant asymmetry and compromised aesthetics and intended use.

1 (6-20%) - Very Poor = Poor vigor, dying with little live foliage. Tree in irreversible decline. Severe defects with the likelihood of failure being probable or imminent. Aesthetically poor with little or no function in the landscape.

0 (0-5%) - Dead/Unstable = Dead or failure imminent.

A tree's suitability for preservation considers its health, structure, age, species characteristics (e.g. disease resistance, drought tolerance), species tolerances to root disturbance and other construction impacts, species invasiveness, and its potential to continue to benefit the site. Trees were rated either "high" "moderate" or "low" suitability for preservation.

High = Trees with good vigor, structural stability, and potential to function well long after construction.

Moderate = Trees with fair vigor, and with health or structural defects that can be mitigated with treatment. These trees will require more management and monitoring before, during, and after construction, and may have shorter life spans after development.

Low = Trees are expected to decline during or after construction regardless of management. The species or individual tree may possess characteristics that are incompatible or undesirable in landscape settings or unsuited for the intended use of the site.

Observations

Two hundred sixteen (216) trees were measured and evaluated (Table 1). Half the trees were in good and excellent condition. Overall, trees had been well maintained and received irrigation.

Table 1. Tree species condition + quantity

Species name	Scientific name	Poor (1-2)	Fair (3)	Good (4-5)	Total
Red maple	*Acer rubra*	-	1	11	12
European white birch	*Betula pendula*	-	1	-	1
Deodar cedar	*Cedrus deodara*	5	18	5	28
River red gum	*Eucalyptus camaldulensis*	1	-	1	2
Blue gum	*Eucalyptus globulus*	-	1	-	1
Silver dollar gum	*Eucalyptus polyanthemos*	4	7	6	17
Red ironbark	*Eucalyptus sideroxylon*	5	5	1	11
Ash sp.	*Fraxinus sp.*	-	1	-	1
Evergreen ash	*Fraxinus uhdei*	4	17	10	31
Maidenhair tree	*Ginkgo biloba*	-	-	4	4
Glossy privet	*Ligustrum lucidum*	-	4	-	4
Italian stone pine	*Pinus pinea*	1	1	1	3
Japanese black pine	*Pinus thunbergiana*	-	1	-	1
Plum	*Prunus domestica*	1	1	-	2
Coast live oak	*Quercus agrifolia*	-	-	1	1
Southern live oak	*Quercus virginiana*	1	7	9	17
Calif. pepper	*Schinus molle*	1	-	-	1
Coast redwood	*Sequoia sempervirens*	1	20	58	79
Total		**24**	**85**	**107**	**216**
		11%	39%	50%	100%

Coast redwood made up most of the trees evaluated (79 trees/37%). Most redwoods (73%) were in good and excellent condition with full crowns (Photo 1). Trees in fair and poor condition had varying degrees of crown thinning.



Photo 1: Redwood trees #145, 146, and 148 were in good condition.

Evergreen ash made up 14% of the population with 31 trees. They were mostly in fair condition, most with moderate structural issues. Trees in good condition had good form and vigor.

Deodar cedar was the next most common species (28 trees/13%). Most trees were in fair condition, having moderate structural issues and fair form.

City of Santa Clara Tree Protection Ordinance

The City of Santa Clara municipal code (Chapter 12.35 *Trees and Shrubs*) states Protected Trees "shall not be removed without first obtaining a permit from the City, and the code defines "approved development trees" as Protected. I understand this to mean that all trees within the development area are considered protected regardless of trunk diameter size.

Per the code, on multi-family and commercial sites, all trees that are removed shall be replaced at a 2:1 ratio with 24-inch box trees, or replaced at a 4:1 ratio with 15-gallon trees. Certain "unsuitable" species (e.g. *Pinus*, *Eucalyptus*) shall be replaced at a 1:1 ratio with minimum 15-gallon trees.

Discussion and Recommendations

Preliminary plans show development on the southern portion of the golf course site, south and southwest of the driving range. I reviewed the Tree Disposition Plan (The Guzzardo Partnership, 02/14/25) to identify the number of trees to be removed.

According to the plan, 83 trees will be removed to accommodate development.

133 trees will be preserved, including all 26 street trees along San Tomas Expressway.

Tree removal and mitigation

Eighty-three 83 trees will be removed and must be mitigated. Eight of these trees are "unsuitable" pine and eucalyptus species, which have a replacement ratio of 1:1. The remaining 75 trees must be replaced at a 2:1 ratio (24-inch box trees) or 4:1 ratio (15-gallon trees). Based on these ratios, 150 24-inch box and 8 15-gallon replacement trees must be planted.

"Where it can be demonstrated that it is not feasible to provide a replacement tree on site, the applicant may work with the City to propose an alternative means of replacement (e.g., planting of a street tree per City direction), subject to the approval of the Director of Community Development" (Santa Clara City Code Chapter 12.35.090).

Preliminary Tree Protection Guidelines

Design recommendations

1. As they become available, all plans affecting trees shall be reviewed by the Project Arborist. These include, but are not limited to, demolition plans, grading and utility plans, landscape, and irrigation plans.
2. Provide sufficient clearance between trees and proposed features to avoid damage to roots.
3. Enlarge tree wells to increase water access and reduce sidewalk damage potential.
4. A tree protection zone (TPZ) should be established for trees to be preserved.
5. Underground services including utilities, sub-drains, water or sewer shall be routed around the tree protection zone (TPZ).
    a. Where encroachment cannot be avoided, special construction techniques such as hand digging or tunneling under roots shall be employed where necessary to minimize root injury.
6. Utilize novel design and construction techniques to preserve roots where utilities or features must be within tree TPZs.

Pre-construction

1. The construction superintendent shall meet with the Project Arborist before beginning work to discuss work procedures and tree protection.
2. Fence all trees to be retained to completely enclose the tree protection zone (TPZ) prior to demolition, grubbing, or grading.
3. Pruning trees to provide construction and access clearance may be required.
    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, 2019) and adhere to the most recent editions of the American National Standard for Tree Care Operations (Z133.1) and Pruning (A300).
    b. 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 possible, 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.

Construction

1. Tree protection fence layout must be approved by the Project Arborist. Fences must remain in this configuration throughout construction.
    a. No construction activities shall occur within tree protection fencing. Construction activities include, but are not limited to:
        i. Vehicle or pedestrian traffic
        ii. Materials storage
        iii. Vehicle exhaust
        iv. Concrete cleanout water dumping
    b. If tree protection fencing dimensions need to be reduced to allow for site access, protect tree protection zones against compaction by laying full sheets of

plywood attached together with tie plates over coarse bark mulch.

c. After construction is complete, tree protection fencing may be moved as needed for hardscape and landscape installation. Contact Project Arborist prior to removal.

2. Demolition of paving, utilities, and features within tree protection zones shall be done carefully avoid damaging roots.
3. If live roots over one inch in diameter are encountered at any time, in any location, prune with a sharp saw or bypass pruners, as close as practical to the edge of the disturbed area.
4. Any major root pruning (roots 2" and greater in diameter) shall receive the prior approval of and be supervised by the Project Arborist.
5. If excavated areas are to be left open for longer than 3-4 days, cover exposed or severed roots with burlap or jute fabric.
    a. Irrigate fabric daily to keep fabric moist until excavation work is completed.
6. Any additional tree pruning needed for clearance during construction must be performed by a Certified Arborist and not by construction personnel.

Maintenance of remaining trees

Because of changes in the growing environment after construction, preserved trees may require additional maintenance. Tree health and structural stability should be monitored. Occasional pruning, fertilization, mulch, pest management, replanting and irrigation may be required. As trees age, the likelihood of failure of branches or entire trees increases; therefore, annual inspection for hazard potential is recommended.

Please feel free to contact me if you have any questions about my observations or recommendations.

Sincerely,

Deanne Ecklund

Deanne Ecklund

Registered Consulting Arborist #647
ISA Qualified Tree Risk Assessor

Exhibits

Tree Inventory + Assessment

Pruneridge Golf Club Tree Inventory Map

400 Saratoga Ave.
March 2024

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
1	Plum	10.1,9.8,9.7,6.7	3	Low	Multiple attachments at base; poor structure.
2	Coast redwood	26.2	5	High	Good form and structure.
3	Coast redwood	29.4	5	High	Good form and structure.
4	Coast redwood	26.4	4	High	Good form and structure; thinning upper crown.
5	Italian stone pine	39.8	4	High	Codominant trunks at 9'; good form; dense crown.
6	Evergreen ash	24.5	4	High	Multiple attachments at 8'; asymmetrical crown; crowded.
7	Evergreen ash	21.0	4	Moderate	Multiple attachments at 19'; fair structure.
8	Evergreen ash	23.3	3	Low	Multiple attachments at 10'; dead branches.
9	Evergreen ash	30.0	3	Moderate	Multiple attachments at 10'; small dead branches.
10	Deodar cedar	18.2	3	Moderate	Codominant trunks at 22'; fair structure; slightly thin crown.
11	Ash sp.	26.7	3	Low	Multiple attachments at 10'; dead branches.
12	Deodar cedar	27.5	3	Moderate	Codominant trunks at 6 and 15'; trunk swoops up; good vigor.
13	Deodar cedar	25.0	3	Moderate	Codominant trunks at 7'; fair form and structure.
14	Deodar cedar	26.5	3	Moderate	Codominant trunks at 7'; fair form and structure.
15	Evergreen ash	33.0	4	High	Multiple attachments at 7'; good form; minor twig dieback.
16	Red ironbark	22.5,11.5	3	Low	Codominant trunks at 4 and 13'; poor form and structure.
17	Red ironbark	21.5	2	Low	Multiple attachments at 10'; poor form and structure; past branch failures.
18	Red ironbark	20.0	1	Low	Trunk tearout at base; trunk broken at 9'; remaining stem bows W.
19	Red ironbark	25.3	3	Low	Poor form and structure; good vigor.
20	Red ironbark	18.2	2	Low	Poor form and structure; major limb failures.
21	Deodar cedar	27.8	2	Low	Large tearout wound W; asymmetrical crown; poor form and structure.
22	Red ironbark	17.3	2	Low	Major 2 of 3 stem failure; remaining stem poor form and structure.
23	Deodar cedar	4.1	4	Moderate	Good form and structure; good young tree; adj to post.
24	Deodar cedar	3.2	4	Moderate	Good form and structure; good young tree; adj to post.
25	Italian stone pine	3.5	3	Moderate	Volunteer; crowded.
26	Italian stone pine	4.8,4.3,2,2	2	Low	Poor form and structure; dense crown.
27	Evergreen ash	13.8,9	3	Moderate	Codominant trunks at 1'; fair form and structure.
28	Evergreen ash	13.5,9.4,9.3,7.1, 7.1	3	Low	Multiple trunks along fence; thinning crown.
29	Evergreen ash	13.9,11.1,9.8,7.4	2	Low	Multiple attachments at 3; tangled trunks.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
30	Evergreen ash	24,18.2	2	Low	Poor form and structure; limb failures.
31	Southern live oak	10.6,6.3	3	Moderate	Fair form and structure; dense crown.
32	Southern live oak	11.2	3	Moderate	Fair form and structure; dense crown.
33	Southern live oak	9.7	3	Moderate	Fair form and structure; dense crown.
34	Southern live oak	10.2	3	Moderate	Fair form and structure; dense crown.
35	Evergreen ash	3.1,3,3,2.8,2.5,2.2,2	2	Low	Multiple attachments at base; volunteer; adj to post.
36	Evergreen ash	9.8,6.4,6.1	2	Low	Codominant trunks at base; volunteer; thin crown.
37	Evergreen ash	23.1	3	Moderate	Codominant trunks at 11'; fair form and structure; dense crown.
38	Coast redwood	15.0	4	Moderate	Good form and structure; slightly thin crown.
39	Red maple	2.2	3	Moderate	Basal wounds.
40	Coast redwood	22.0	4	Moderate	Good form and structure; slightly thin crown.
41	Coast redwood	19.5	4	Moderate	Good form and structure; slightly thin crown.
42	Coast redwood	18.0	4	Moderate	Good form and structure; slightly thin crown.
43	Southern live oak	13.1	3	Moderate	Fair form and structure; dense crown.
44	Evergreen ash	36.8	4	High	Multiple attachments at 7'; good form and vigor.
45	Coast redwood	7.9	5	High	Good young tree.
46	Silver dollar gum	30.2	2	Low	Poor form and structure; thin crown.
47	Coast redwood	7.4	4	Moderate	Good form and structure; slightly thin crown.
48	Coast redwood	9.1	4	Moderate	Good form and structure; slightly thin crown.
49	Coast redwood	11.9	4	Moderate	Good form and structure; slightly thin crown.
50	Coast redwood	14.1	4	Moderate	Good form and structure; slightly thin crown.
51	Coast redwood	15.1	4	Moderate	Good form and structure; slightly thin crown.
52	Coast redwood	13.8	4	Moderate	Good form and structure; slightly thin crown.
53	Coast redwood	14.0	4	Moderate	Good form and structure; slightly thin crown.
54	Glossy privet	4.5,4.1,3.3,3.1	3	Low	Multiple attachments at base; poor form and structure.
55	Glossy privet	8,4.4,4	3	Low	Multiple attachments at base; poor form and structure.
56	Glossy privet	10.1,8,6.5,4	3	Low	Multiple attachments at base; poor form and structure.
57	Glossy privet	10.3	3	Low	Multiple attachments at 4'; poor form and structure.
58	Coast redwood	20.7	4	Moderate	Good form and structure; slightly thin crown.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
59	Evergreen ash	13.1	3	Moderate	Sinuous trunk; base 2' from 58; fair form and structure.
60	Coast redwood	10.3	3	Moderate	Stunted.
61	Coast redwood	18.1	4	Moderate	Good form and structure; slightly thin crown.
62	Deodar cedar	23.0	2	Low	Multiple attachments at 13'; poor form and structure.
63	Deodar cedar	19.7	3	Low	Multiple attachments at 22'; poor form and structure.
64	Deodar cedar	22.3	3	Moderate	Fair form, good structure.
65	Deodar cedar	16.5,7.2	3	Low	Fair form and structure; lost central leader.
66	Deodar cedar	4.7	2	Low	Volunteer; stunted.
67	Evergreen ash	18.9.7,9.2	3	Low	Poor form and structure; thinning crown.
68	Deodar cedar	26.7,13.1,8.9,8.8	3	Moderate	Multiple attachments at 1'; fair form and structure.
69	Deodar cedar	22.3	3	Low	Codominant trunks at 5' with narrow attachments; crowded form.
70	Deodar cedar	22.5	3	Low	Poor form and structure.
71	Deodar cedar	20.4	4	Moderate	Good form, fair structure.
72	Deodar cedar	16.1,8.9	3	Moderate	Codominant trunks at 2'; fair form and structure.
73	Deodar cedar	16.1	4	Moderate	Good form and structure; crowded form.
74	Deodar cedar	16.9,15.8	4	Moderate	Codominant trunks at base; wound from base to 3' on larger trunk; good
75	Deodar cedar	19.0	3	Moderate	Trunk wound on W; good form and structure.
76	Silver dollar gum	22.3	3	Moderate	Fair form and structure; large limb failure.
77	Silver dollar gum	20.7	3	Moderate	Fair form and structure; good vigor.
78	Silver dollar gum	19.3	3	Moderate	Fair form and structure; good vigor.
79	Silver dollar gum	37.7	4	Moderate	Codominant trunks at 8'; good form; good vigor.
80	Silver dollar gum	27.8	4	Moderate	Codominant trunks at 7'; good form; good vigor.
81	Silver dollar gum	14.1	2	Low	Supressed; poor form and structure.
82	Silver dollar gum	27.0	3	Moderate	Fair form and structure; good vigor.
83	Silver dollar gum	21.6	2	Low	Multiple attachments at 8'; thin crown.
84	Silver dollar gum	28.4	4	High	Good form, fair structure; good vigor.
85	Silver dollar gum	15.8	3	Moderate	Fair form and structure; good vigor.
86	Silver dollar gum	30.6	3	Moderate	Codominant trunks at 6'; fair form; good vigor.
87	Silver dollar gum	18.3	2	Low	Poor form and structure.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
88	Red ironbark	22.3	3	Moderate	Codominant trunks at 13'; asymmetrical crown.
89	Red ironbark	27.7	3	Moderate	Codominant trunks at 7'; fair form and structure.
90	Red ironbark	20.1	3	Moderate	Codominant trunks at 8'; previously topped at 24'.
91	Red ironbark	39.1	1	Low	Severely topped and pruned; little live foliage.
92	CA pepper	3.4,2.9	1	Low	Poor form and structure; very thin crown.
93	Maindenhair tree	2.8	4	High	Good young tree.
94	Red maple	4.3	4	High	Codominant trunks at 9'; good young tree.
95	Silver dollar gum	34.2	4	Moderate	Multiple attachments at 11'; fair form and structure; dense crown.
96	Coast redwood	9.5	4	Moderate	Good form and structure; thinning crown.
97	Coast redwood	12.1	4	Moderate	Good form and structure; thinning crown.
98	Southern live oak	8.6	4	Moderate	Fair form and structure; dense crown.
99	Southern live oak	5.9	1	Low	Little live foliage.
100	Southern live oak	10.2	4	Moderate	Fair form and structure; dense crown.
101	Southern live oak	12.2	4	Moderate	Fair form and structure; dense crown.
102	European white	7.2	3	Low	Poor form and structure; lost central leader.
103	Southern live oak	8.7,3.6	4	Moderate	Fair form and structure; dense crown.
104	Southern live oak	11.0	4	Moderate	Fair form and structure; dense crown.
105	Southern live oak	8.1	4	Moderate	Fair form and structure; dense crown.
106	Southern live oak	7.2	4	Moderate	Fair form and structure; dense crown.
107	Plum	6.1,1.8	1	Low	Poor form and structure; mostly dead.
108	Evergreen ash	48.1	4	High	Multiple attachments at 6'; spreading form.
109	Coast redwood	9.0	2	Low	Very thin crown.
110	Evergreen ash	32.7	4	Moderate	Multiple attachments at 6'; spreading form; past branch failures; twig dieback.
111	Coast redwood	11.3	3	Moderate	Good form and structure; thinning crown.
112	Coast redwood	7.2	3	Moderate	Good form and structure; thinning crown.
113	Evergreen ash	13.6	3	Moderate	Fair form and structure; narrow form.
114	Silver dollar gum	26.5	4	Moderate	Fair form and structure; dense crown.
115	Evergreen ash	9.3,8.9	3	Moderate	Codominant trunks at 3'; fair form and structure.
116	Evergreen ash	37.0	3	Moderate	Codominant trunks at 6' with narrow attachments; previously topped at 30'.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
117	Coast redwood	7.5	4	Moderate	Good form and structure; slightly thin crown.
118	Coast redwood	8.5	4	Moderate	Good form and structure; slightly thin crown.
119	Coast redwood	9.7	4	High	Good form and structure.
120	Red maple	3.7	4	High	Good form and structure; multiple attachments high in crown.
121	Coast live oak	3.9	4	Moderate	Fair form and structure; dense crown.
122	Red maple	4.3	5	High	Good form and structure.
123	Coast redwood	16.3	5	High	Good form and structure.
124	Coast redwood	9.2	5	High	Good form and structure.
125	Coast redwood	16.1	5	High	Good form and structure.
126	Maindenhair tree	4,3.5,3	4	High	Multiple attachments at 3'; slight lean S.
127	Maindenhair tree	5.0	4	High	Good form, fair structure; slight lean S.
128	Maindenhair tree	5.2,2.8	4	High	Codominant trunks at 4'; slight lean S.
129	Silver dollar gum	36.3,25	3	Moderate	Multiple attachments at 5'; fair form and structure; dense crown.
130	Deodar cedar	21.2	3	Low	Codominant trunks high in crown; thin crown.
131	Deodar cedar	14.3	2	Low	Poor form and structure; thin crown.
132	Deodar cedar	22.0	2	Low	N side of trunk bare of limbs; poor form and structure.
133	Silver dollar gum	46.0	4	Moderate	Good form, fair structure; dense crown.
134	Evergreen ash	11.3	3	Low	Fair form and structure; asymmetrical crown.
135	Deodar cedar	25.1	3	Moderate	Fair structure; irregular form.
136	Coast redwood	8.1	3	Low	Good form and structure; thin crown.
137	Coast redwood	8.8	5	High	Good form and structure; dense crown.
138	Coast redwood	7.4	5	High	Good form and structure; dense crown.
139	Evergreen ash	41.3	4	High	Multiple attachments at 7'; good form.
140	Coast redwood	27.5	5	High	Good form and structure; dense crown.
141	Coast redwood	23.6	5	High	Good form and structure; dense crown.
142	Evergreen ash	37.0	4	High	Multiple attachments at 7'; good form; spreading crown.
143	Evergreen ash	28.5	4	High	Multiple attachments at 7'; good form; spreading crown.
144	Coast redwood	13.5	4	High	Good form and structure; slightly thin crown.
145	Coast redwood	14.1	4	High	Good form and structure; slightly thin crown.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
146	Coast redwood	10.8	4	High	Good form and structure; slightly thin crown.
147	Red maple	4.3	4	Moderate	Good form and structure; trunk wounds.
148	Coast redwood	13.5	4	High	Good form and structure; slightly thin crown.
149	Red maple	4.7	4	Moderate	Good form and structure; trunk wounds.
150	Red maple	3.2	4	Moderate	Good form and structure; trunk wounds.
151	Red maple	6.1	4	High	Codominant trunks at 4'; good form and structure.
152	Coast redwood	16.3	5	High	Good form and structure.
153	Coast redwood	15.2	4	High	Good form and structure; slightly thin crown.
154	Coast redwood	15.8	4	High	Good form and structure; slightly thin crown.
155	Southern live oak	13.2	4	Moderate	Fair form and structure; dense crown.
156	Southern live oak	10.4	3	Moderate	Good form and structure; thinning crown.
157	Coast redwood	16.7	4	High	Good form and structure; slightly thin crown.
158	Evergreen ash	30.6	4	High	Multiple attachments at 7'; good.form.
159	Southern live oak	13.5	3	Moderate	Good form and structure; thinning crown.
160	Coast redwood	26.2	4	Moderate	Good form and structure; slightly thin crown.
161	Coast redwood	22.0	4	Moderate	Good form and structure; slightly thin crown.
162	Southern live oak	12.6	4	Moderate	Fair form and structure; dense crown.
163	Coast redwood	27.6	4	Moderate	Good form and structure; slightly thin crown.
164	Coast redwood	31.7	4	Moderate	Good form and structure; slightly thin crown.
165	Coast redwood	26.8	4	Moderate	Good form and structure; slightly thin crown.
166	Coast redwood	26.7	4	Moderate	Good form and structure; slightly thin crown.
167	Coast redwood	23.3	4	Moderate	Good form and structure; slightly thin crown.
168	Coast redwood	17.8	3	Moderate	Good form and structure; thin crown.
169	Coast redwood	20.8	3	Moderate	Good form and structure; thin crown.
170	Coast redwood	10.5	3	Moderate	Good form and structure; thin crown.
171	Coast redwood	10.3	3	Moderate	Good form and structure; thin crown.
172	Coast redwood	8.3	3	Moderate	Good form and structure; thin crown.
173	Coast redwood	13.4	3	Moderate	Good form and structure; thin crown.
174	Red maple	5.2	4	High	Good form and structure.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
175	Red maple	5.4	4	High	Good form and structure; trunk wound.
176	Red maple	3.6	4	High	Good form; codominant trunks at 8'.
177	Coast redwood	14.1	4	High	Good form and structure.
178	Coast redwood	12.2	4	High	Good form and structure.
179	Coast redwood	15.5	4	High	Good form and structure.
180	Red maple	7.2	4	High	Good form; codominant trunks at 8'.
181	Coast redwood	14.7	4	High	Good form and structure.
182	Coast redwood	10.0	3	Moderate	Good form and structure; thin crown.
183	Coast redwood	12.3	3	Moderate	Good form and structure; thin crown.
184	Coast redwood	11.0	3	Moderate	Good form and structure; thin crown.
185	Coast redwood	12.4	4	Moderate	Good form and structure; slightly thin crown.
186	Evergreen ash	3.2,3,2.9	3	Moderate	Multiple attachments at base; volunteer.
187	Evergreen ash	6.2,5.9,5.2	3	Moderate	Multiple attachments at base; volunteer.
188	Evergreen ash	5.5	3	Moderate	Codominant trunks at 6'; fair form and structure.
189	Deodar cedar	21.3	3	Moderate	Asymmetrical crown; history of branch failure.
190	Evergreen ash	31.3	3	Low	Topped at 30'; sprouts growing back.
191	Deodar cedar	21.2	3	Moderate	Asymmetrical crown; history of branch failure.
192	Deodar cedar	25.5	3	Low	Fair form; poor structure.
193	Deodar cedar	19.1	3	Moderate	Fair form and structure; leans SW.
194	River red gum	30.9	1	Low	Mostly dead.
195	River red gum	46.3	4	Moderate	Good form, fair structure; large tree.
196	Blue gum	27.1,13	3	Low	Multiple attachments at 3' with narrow attachments; poor form and structure; dieback.
197	Coast redwood	6.9	3	Moderate	Good form and structure; supressed.
198	Coast redwood	16.7	3	Moderate	Good form and structure; slightly thin crown.
199	Evergreen ash	35.8	3	Moderate	Good form, fair structure; some dieback.
200	Coast redwood	22.8	3	Moderate	Good form and structure; slightly thin crown.
201	Coast redwood	24.1	4	Moderate	Good form and structure; slightly thin crown.
202	Coast redwood	29.3	5	High	Good form and structure.
203	Japanese black pine	19.4	3	Moderate	Fair form and structure; slightly thin crown.

Tree Inventory + Assessment

Tag #	Common name	Trunk Diameter (in.)	Condition (1=poor 5=excel.)	Suitability for Preservation	Comments
204	Evergreen ash	42.5	3	Moderate	Fair form and structure; spreading crown.
205	Coast redwood	18.2	3	Moderate	Good structure; crowded form.
206	Red ironbark	38.0	4	Moderate	Codominant trunks at 6'; good form, fair structure.
207	Coast redwood	28.7	3	Moderate	Good form and structure; slightly thin crown
208	Coast redwood	10.1	3	Moderate	Good form and structure; slightly thin crown
209	Coast redwood	25.9	4	High	Good form and structure.
210	Coast redwood	22.4	3	Moderate	Good form and structure; slightly thin crown
211	Coast redwood	26.5	4	High	Good form and structure.
212	Coast redwood	28.5	4	High	Good form and structure.
213	Coast redwood	28.6	5	High	Good form and structure.
214	Coast redwood	26.2	5	High	Good form and structure.
215	Coast redwood	30.2	5	High	Good form and structure.
216	Coast redwood	29.0	5	High	Good form and structure.

Pruneridge Golf Club Tree Inventory Map

400 Saratoga Ave. Santa Clara, CA



Tree locations have not been surveyed. Numbered locations are approximate.

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