

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

<i>SHEET 1 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
<b>AREA 1 - THE SMALL PARK ON THE CORNER OF CRESTA WAY AND ARBOLADO DRIVE:</b>											
1	Coast Live Oak ( <i>Quercus agrifolia</i> )	17.5	-	35	35	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
2	Coast Live Oak	17 at 36" > ground	-	25	35	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
3	Coast Live Oak	8.5	-	20	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
4	Coast Live Oak	19.5	-	30	40	2	3	X	-	B	1- Observed a broken support cable. 2- Replace the broken cable.
5	Coast Live Oak	11/20	X	25	35	3	4	X	-	C	2- Remove dead wood over 1.5-inches diameter.
6	Coast Live Oak	10	-	20	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
7	Madrone ( <i>Arbutus menziesii</i> )	4.5	-	20	10	5	4	-	X	A	1- Dead tree. 2- Remove as soon as possible.
8	Coast Live Oak	18	-	40	40	2	4	X	-	B	1- A poor structure with weak areas of attachment in between its three codominant stems. Observed 3 existing cables that are substandard. 2- Remove dead wood over 1.5-inches diameter. - Install 3 new support cables.
9	Coast Live Oak	10.5	-	15	25	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
10	Coast Live Oak	16	-	25	15	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.

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<i>SHEET 2 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
11	Coast Live Oak	12	-	25	15	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
12	Coast Live Oak	10.5/ 10.5/ 10.5	-	20	20	2	3	X	-	C	1- 3 Codominant stems at near grade. 2- Remove dead wood over 1.5-inches diameter.
13	Coast Live Oak	12/14.5/ 19	-	35	40	2	3	X	-	C	1- A codominant structure at near grade. 2- Install 1 support cable to the west facing stem. - Install 1 support cable to the east facing stem.
<b>AREA 2 - ROBIN'S PARK:</b>											
14	Coast Live Oak	14.5	-	20	20	2	3	X	-	D	-
15	Big Leaf Maple ( <i>Acer macrophyllum</i> )	14.5	-	20	20	2	3	X	-	D	-
16	Coast Live Oak	13	-	20	15	2	2	X	-	C	1- Crowded tree. 2- Remove dead wood over 1.5-inches diameter.
17	Monterey Cypress ( <i>Hesperocyparis macrocarpa</i> )	40.5	X			2	3	X	-	A	1- Observed damaged branches in the lower canopy. 2- Remove dead wood over 1.5-inches diameter. - Remove storm damage and any crossing branches.
18	Coast Live Oak	13.5	-	20	20	2	3	X	-	C	1- suppressed by adjacent trees. 2- Remove the low branch that encroaches towards Asta Dr.
19	Coast Live Oak	15	-	20	15	2	2	X	-	D	-
20	Monterey Cypress	29	X	100	40	2	3	X	-	D	-
21	Coast Live Oak	6	-	15	10	2	2	X	-	D	-

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22	Coast Live Oak	10	-	15	10	2	2	X	-	D	1- Suppressed by adjacent trees. - An asymmetrical canopy.
23	Coast Live Oak	7.5	-	15	5	2	3	X	-	D	1- Suppressed by adjacent trees. - An asymmetrical canopy.
24	Coast Live Oak	8.5/9	-	15	10	2	3	X	-	D	-
25	Coast Live Oak	6	-	15	15	2	2	X	-	D	1- Suppressed by adjacent trees.
26	Coast Live Oak	6/7.5	-	15	15	2	2	X	-	D	1- Suppressed by adjacent trees. - Adjacent to Arbolado Drive. - Observed some erosion in the bank but I am not concerned.
27	Monterey Pine ( <i>Pinus radiata</i> )	17.5	-	35	25	2	3	X	-	C	1- Has been pruned for powerline clearance. 2- Remove dead wood over 1.5-inches diameter.
28	Coast Live Oak	5.5/6.5	-	15	10	2	3	X	-	D	-
29	Coast Live Oak	8	-	20	15	2	3	X	-	D	1- An asymmetrical canopy.
30	No Tree	8.5	-	20	15	2	2	X	-	D	-
31	Coast Live Oak	12	-	20	15	2	2	X	-	D	-
32	Coast Live Oak	7.5	-	15	10	2	3	X	-	D	-
33	Coast Live Oak	6.5	-	10	10	3	3	X	-	D	-
34	Monterey Pine	18	-	35	15	2	3	X	-	D	1- Has been pruned for powerline clearance.
35	Coast Live Oak	7	-	10	10	2	2	X	-	D	-
36	Coast Live Oak	12	-	20	15	2	2	X	-	D	-
37	Monterey Pine	16	-	35	15	3	3	X	-	D	1- Observed Pine Pitch Canker infections.

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<i>SHEET 4 OF 21.</i>											
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38	Monterey Pine	15	-	30	25	2	4	-	X	<b>A</b>	1- This tree has partially failed in the ground and it is leaning into the communications wires. It leans west over Arbolado Drive. 2- Remove as soon as possible. Whole tree failure possible within 1 year.
39	Coast Live Oak	8/8	-	15	15	2	3	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.
40	Coast Live Oak	8.5	-	20	15	2	2	X	-	<b>D</b>	-
41	Coast Live Oak	8.5	-	20	10	2	3	X	-	<b>D</b>	1- Adjacent to Arbolado Drive. An asymmetrical canopy.
42	Coast Live Oak	7.5	-	20	15	2	2	X	-	<b>D</b>	-
43	Coast Live Oak	12	-	35	20	2	2	X	-	<b>D</b>	-
44	Coast Live Oak	12	-	30	20	2	2	X	-	<b>D</b>	-
45	Coast Live Oak	7.5	-	10	10	2	2	X	-	<b>D</b>	1- An asymmetrical canopy.
46	Coast Live Oak	17	-	30	30	2	2	-	X	<b>A</b>	1- Observed a large split in the trunk in between the 2 codominant stems. - Asta Drive will be struck in the event that this tree fails. Tree failure is possible within 3 years. 2- Remove this tree as soon as possible. - I recommend planting 2 Monterey Cypress in this area.
47	Monterey Pine	22	X	50	40	2	2	X	-	<b>B</b>	2- Remove dead wood over 1.5-inches diameter.
48	Coast Live Oak	5/7/4.5	-	15	20	2	3	X	-	<b>D</b>	1- Suppressed by adjacent trees. An asymmetrical canopy.
49	Coast Live Oak	12	-	35	20	2	2	X	-	<b>D</b>	-
50	Coast Live Oak	13	-	25	20	2	3	X	-	<b>C</b>	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
51	Coast Live Oak	11	-	25	20	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.
52	Coast Live Oak	9.5	-	25	15	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive. Crowded by adjacent trees.

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53	Coast Live Oak	6/6	-	30	10	2	2	X	-	D	-
54	Coast Live Oak	10.5	-	30	15	2	2	X	-	D	-
55	Coast Live Oak	7.5	-	30	15	2	2	X	-	D	-
56	Coast Live Oak	7.5	-	30	10	2	2	X	-	D	1- Adjacent to Arbolado Drive. Crowded by adjacent trees.
57	Coast Live Oak	10	-	30	10	2	2	X	-	D	-
58	Coast Live Oak	6.5/5.5/5	-	25	15	2	3	X	-	D	-
59	Coast Live Oak	8/6.5	-	30	10	2	3	X	-	D	1- Crowded by adjacent trees.
60	Coast Live Oak	13.5	-	35	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
61	Coast Live Oak	11.5	-	30	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
62	Coast Live Oak	6.5	-	30	5	2	2	X	-	D	1- Crowded by adjacent trees.
63	Coast Live Oak	7/9/8	-	25	20	2	3	X	-	D	-
64	Coast Live Oak	10	-	30	15	2	2	X	-	D	-
65	Coast Live Oak	10	-	35	25	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
66	California Lilac ( <i>Ceanothus spp.</i> )	7	-	15	15	3	4	-	X	A	1- Observed decay in the trunk. Failure is possible within 3 years. It can strike Asta Drive. 2- Remove this tree at this time.

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67	Coast Live Oak	17	-	35	35	2	4	-	X	<b>A</b>	1- This tree has a very poor structure, having 3 codominant scaffold limbs that share poor attachments to the trunk at about 9-feet above ground. The west facing scaffold limb has an extensive area of decay which precludes the option of installing support cables at this time. Structural failure is possible within 3-years. The tree will strike the pathway in the event that it fails. 2- Remove this tree at this time.
68	Monterey cypress	38	X	100	50	2	3	X	-	<b>B</b>	1- The canopy of this tree encroaches over Asta Drive. The tree has a codominant structure. I observed a substandard support cable in between the 2 codominant stems. 2- Remove dead branches over 1.5-inches diameter. - Reduce weight in the ends of the heavy limbs that extend over Asta Drive. - Replace the support cable.
69	Monterey Pine	21	X	65	25	2	2	X	-	<b>C</b>	2- Remove dead wood over 1.5-inches diameter.
70	Monterey Pine	26.5	X	75	40	2	2	X	-	<b>D</b>	-
71	California Lilac	6.5/7	-	15	15	3	3	-	X	<b>B</b>	1- This tree is declining in health. 2- Remove this tree this time.
72	Coast Live Oak	12	-	25	15	2	2	X	-	<b>D</b>	-
73	California Lilac	7	-	20	15	2	4	-	X	<b>A</b>	1- Observed decay in the base of the trunk and at about 6-feet above ground. Leans towards Arbolado Dr. 2- Remove this tree.

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74	Coast Live Oak	10	-	30	15	2	3	X	-	C	1- Adjacent to Arbolado Drive. Asymmetrical canopy shape. 2- Remove dead wood over 1.5-inches diameter.
75	Coast Live Oak	8	-	20	20	2	3	X	-	D	-
76	Monterey Pine	25.5	X	65	40	2	4	X	-	B	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter. Reduce weight in the ends of the heavy limbs.
77	Coast Live Oak	12.5	-	25	20	2	3	X	-	D	1- Adjacent to Arbolado Drive.
78	California Lilac	6.5	-	15	15	2	2	X	-	D	-
79	Coast Live Oak	15	-	30	25	2	2	X	-	D	1- Adjacent to Arbolado Drive.
80	Coast Live Oak	10	-	15	15	2	2	X	-	D	1- Adjacent to Arbolado Drive.
81	Monterey Cypress	9	-	30	15	2	2	X	-	D	-
82	Coast Live Oak	15	-	20	20	2	2	X	-	D	-
83	Big Leaf Maple	5/5.5/5/5	-	20	20	3	3	X	-	D	-
84	Monterey Cypress	52	X	135	50	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter. - Reduce weight in the end of the largest west facing limb.
85	Monterey Pine	22	X	50	35	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
86	Coast Live Oak	6/6.5	-	15	15	2	2	X	-	D	1- Adjacent to Arbolado Drive.
87	Coast Live Oak	7	-	15	10	2	2	X	-	D	-
88	Coast Live Oak	11	-	20	15	2	2	X	-	D	-
89	Coast Live Oak	13.5/8.5/9.5	-	25	25	2	4	X	-	C	1- Codominant structure near grade. 2- Install 2 support cables.
90	Coast Live Oak	12	-	30	20	2	2	X	-	D	-

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91	Monterey Pine	30	X	70	50	5	4	-	X	A	2- Remove the large dead pine that leans out over Arbolado Drive.
92	Coast Live Oak	11	-	30	20	2	3	X	-	D	-
93	Coast Live Oak	12.5	-	40	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
94	Coast Live Oak	13	-	40	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
95	Coast Live Oak	14.5	-	25	20	2	3	X	-	C	1- A weak codominant structure. 2- Install a support cable in between the codominant stems.
96	Coast Live Oak	10	-	10	15	2	3	X	-	D	-
97	Coast Live Oak	12.5	-	25	20	2	3	X	-	D	-
98	Coast Live Oak	15.5	-	25	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
99	Coast Live Oak	10	-	15	15	3	4	X	-	B	2- Remove dead wood over 1.5-inches diameter.
100	Coast Live Oak	18	-	30	25	2	3	X	-	B	2- Remove dead wood over 1.5-inches diameter.
101	Coast Live Oak	11	-	15	20	2	3	X	-	D	1- Suppressed by adjacent trees.
102	Madrone	6	-	20	5	2	2	X	-	D	-
103	Coast Live Oak	7.5	-	20	10	2	2	X	-	D	-
104	Coast Live Oak	20.5	X	45	30	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter over Asta Drive and reduce weight in the ends of the heavier limbs on the east & north sides of the canopy.
105	Monterey Cypress	38.5	X	60	60	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter and reduce weight in the ends of the heavy lower limbs over Asta Drive.
106	Coast Live Oak	8.5	-	20	15	2	3	X	-	D	1- Suppressed by adjacent trees. Adjacent to Arbolado Drive.
107	Coast Redwood ( <i>Sequoia sempervirens</i> )	31.5	X	70	40	2	2	X	-	D	-



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108	Coast Live Oak	9	-	20	15	2	2	X	-	D	1- Suppressed by adjacent trees. Adjacent to Arbolado Drive.
109	Coast Live Oak	9.5	-	20	15	2	3	X	-	D	1- Adjacent to Arbolado Drive.
110	Coast Live Oak	11.5	-	20	15	2	3	X	-	D	-
111	Coast Live Oak	12/11	-	25	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
112	Coast Live Oak	5.5	-	15	10	2	2	X	-	D	-
113	Coast Live Oak	17	-	30	30	2	3	X	-	B	2- Remove the hanging branch above the pathway.
114	Coast Live Oak	12	-	30	15	2	3	X	-	D	-
115	Big Leaf Maple	12	-	25	25	2	2	X	-	C	2- Reduce weight in the end of the lowest limb that faces Asta Drive.
116	Coast Live Oak	13/13/ 12	-	25	25	2	3	X	-	D	-
117	Coast Live Oak	19	-	30	30	2	2	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
118	Coast Live Oak	14.5	-	25	25	2	2	X	-	D	-
119	Coast Live Oak	18	-	25	25	2	3	X	-	C	2- Remove the low crossing limb located at 7-feet above ground.
120	Coast Live Oak	10	-	30	15	3	3	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
121	Coast Live Oak	12/10/9	-	20	20	3	3	X	-	C	1- 3 codominant stems near grade 2- Remove dead wood over 1.5-inches diameter.
122	Coast Live Oak	7.5	-	25	10	2	2	X	-	D	-
123	Coast Live Oak	15	-	20	20	2	2	X	-	D	-
124	Coast Live Oak	7/9	-	30	15	2	4	X	-	D	-
125	Coast Live Oak	7	-	25	10	3	3	X	-	D	-

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126	Coast Live Oak	14/12	-	35	25	3	3	X	-	C	1- 2 codominant stems near grade. 2- Remove dead wood over 1.5-inches diameter. Install 1 support cable Between the codominant stems.
127	Coast Live Oak	11.5	-	35	15	3	2	X	-	C	1- Crowded by adjacent trees. 2- Remove dead wood over 1.5-inches diameter.
128	Coast Live Oak	14	-	25	25	2	2	X	-	D	-
129	Coast Live Oak	14.5	-	40	25	2	3	X	-	D	-
130	Coast Live Oak	16	-	30	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
131	Coast Live Oak	6.5	-	30	10	2	2	X	-	D	-
132	Coast Live Oak	7/9.5/7	-	30	20	2	3	X	-	C	2- Remove the large crossing branch.
133	Coast Live Oak	23	X	35	35	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
134	Coast Live Oak	14	-	30	20	2	2	X	-	D	1- adjacent to Arbolado Drive.
135	Coast Live Oak	11.5	-	30	15	2	3	X	-	C	1- adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
136	Coast Live Oak	10.5	-	35	15	2	2	X	-	D	-
137	Coast Live Oak	15	-	35	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
138	Coast Live Oak	11.5/9	-	35	20	2	4	X	-	D	1- Observed 3 codominant stems near grade.
139	Coast Live Oak	11.5	-	35	20	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
140	Coast Live Oak	6	-	20	10	2	2	X	-	D	-
141	Big Leaf Maple	6/8	-	30	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
142	Coast Live Oak	11.5	-	40	15	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
143	Coast Live Oak	8/11.5	-	25	25	2	3	X	-	D	1- Adjacent to Arbolado Drive.

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144	Monterey Pine	24	X	65	30	2	3	X	-	<b>B</b>	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
145	Coast Live Oak	10.5	-	15	20	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.
146	Coast Live Oak	7.5	-	10	15	2	3	X	-	<b>D</b>	-
147	Monterey Pine	22	X	60	35	2	3	X	-	<b>B</b>	2- Remove dead wood over 1.5-inches diameter.
148	Coast Live Oak	6.5/7	-	20	15	2	4	X	-	<b>D</b>	1- Observed 2 codominant stems at grade. These stems cross each other.
149	Monterey Cypress	28	X	85	75	2	3	X	-	<b>B</b>	2- Remove dead wood over 1.5-inches diameter. Reduce weight on the heavy limbs on the south side of the canopy.
150	California Lilac	10.5	-	10	20	2	3	X	-	<b>C</b>	1- Observed a strip of dead bark and decay on the trunk. 2- reduce weight in the end of the heavy south facing limb.
151	Monterey Cypress	30.5	X	80	50	2	4	X	-	<b>A</b>	1- Observed some collapsed branches over the bench area below. 2- Remove dead wood over 1.5-inches diameter and remove the damaged branches. Reduce weight in the ends of heavy limbs.
152	Coast Live Oak	16.5	-	25	20	2	3	X	-	<b>D</b>	1- Observed that the 2 codominant stems had been bolted together. The tree appears to be structurally sound.
153	Coast Live Oak	10.5/ 12.5	-	20	20	2	4	X	-	<b>C</b>	1- Adjacent to Arbolado Drive. Codominant structure near grade. 2- Remove dead wood over 1.5-inches diameter. Reduce the length of the heavy south facing stem. Cut the end back to the second branch out from the base of this codominant stem.
154	Coast Live Oak	15	-	25	20	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.
155	Coast Live Oak	11	-	30	15	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.
156	Coast Live Oak	12	-	30	20	2	2	X	-	<b>D</b>	1- Adjacent to Arbolado Drive.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
157	Monterey Cypress	31.5	X	80	55	3	3	X	-	B	1- A codominant structure at 30-feet above ground. Observed a weak area of attachment in between the 2 codominant stems. 2- Install 1 support cable in between the codominant stems. Remove dead wood over 1.5-inches diameter.
158	Coast Live Oak	18.5	-	25	25	2	2	X	-	D	-
159	Madrone	21	X	40	25	2	2	X	-	B	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5 inches diameter.
160	Coast Live Oak	9/7.5	-	25	15	2	3	X	-	B	2- Remove dead wood over 1.5-inches diameter.
161	Coast Live Oak	17	-	35	25	2	2	X	-	C	1- Observed a codominant structure at 7-feet above ground. 2- Remove dead wood over 1.5-inches diameter.
162	Big Leaf Maple	9	-	30	15	2	2	X	-	D	-
163	Coast Live Oak	9.5	-	20	10	3	3	X	-	D	1- Suppressed by adjacent trees.
164	Coast Live Oak	19	-	40	35	2	2	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove deadwood over 1.5-inches diameter.
165	Coast Live Oak	21	X	40	30	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
166	Coast Live Oak	23.5	X	30	35	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
167	Monterey Cypress	39	X	80	40	2	2	X	-	D	-
168	Coast Live Oak	14/13.5	-	30	25	2	2	X	-	D	-
169	Coast Live Oak	9.5	-	15	15	2	3	X	-	D	-
170	Coast Live Oak	19	-	30	25	2	2	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

<i>SHEET 13 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
171	Coast Live Oak	11.5	-	20	15	2	3	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter. Shorten the north facing codominant stem that has a weak attachment.
172	Coast Redwood	17	-	50	20	1	2	X	-	D	-
173	Coast Redwood	28	X	60	25	1	2	X	-	D	-
174	Monterey Pine	24	X	45	25	3	3	X	-	B	2- Remove dead wood over 1.5-inches diameter.
175	Coast Live Oak	10	-	25	15	2	2	X	-	D	1- Adjacent to Arbolado Drive.
176	Coast Live Oak	10	-	20	20	2	3	X	-	D	1- Suppressed by adjacent trees.
177	Coast Live Oak	10	-	20	15	2	3	X	-	D	-
178	Coast Live Oak	22.5	X	35	35	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
179	Coast Live Oak	18	-	35	25	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
179A	Coast Live Oak	13	-	20	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
180	Monterey Pine	38.5	X	130	60	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
181	Coast Redwood	30	X	65	30	1	2	X	-	D	-
182	Coast Live Oak	4.5	-	15	5	5	4	-	X	A	2- Remove this small dead oak.
183	Coast Live Oak	9.5	-	15	15	3	3	X	-	C	1- Suppressed by adjacent trees. 2- Remove dead wood over 1.5-inches diameter.
184	Coast Live Oak	19/15.5	-	35	35	2	3	X	-	B	1- Adjacent to Arbolado Drive. 2- Remove the decayed basal limb that faces south.
185	Coast Live Oak	16.5	-	30	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
186	Coast Live Oak	13.5	-	25	15	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

<i>SHEET 14 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
187	Coast Live Oak	18.5	-	30	25	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
188	Coast Live Oak	12	-	20	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter. Remove the north facing limb that encroaches into the Coast Redwood #189.
188A	Coast Live Oak	10	-	20	15	2	3	X	-	D	1- Adjacent to Arbolado Drive.
189	Coast Redwood	7.5	-	15	10	1	2	X	-	D	1- Asymmetrical canopy.
190	Coast Live Oak	7/5.5	-	20	10	2	2	X	-	D	1- Suppressed by adjacent trees.
191	Monterey Pine	36	X	80	60	3	3	X	-	B	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
192	Coast Live Oak	9	-	15	10	2	2	X	-	D	1- Adjacent to Arbolado Drive.
193	Monterey Pine	15.5	-	40	20	2	3	X	-	B	2- Remove dead wood over 1.5-inches diameter. Remove the end of the partially collapsed limb that faces Asta drive.
194	Coast Live Oak	14.5	-	25		2	3	X	-	D	1- Adjacent to Arbolado Drive.
195	Coast Live Oak	18	-	30	25	2	2	X	-	D	-
196	Monterey Cypress	42	X	85	25	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter in the lower canopy facing Asta Drive.
197	Coast Live Oak	17	-	30	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
198	Monterey Pine	15	-	45	20	2	2	X	-	D	1- Adjacent to Arbolado Drive.
199	Toyon ( <i>Heteromeles arbutifolia</i> )	7	-	20	20	2	2	X	-	D	-
200	Coast Live Oak	8	-	25	15	2	2	X	-	D	-
201	Coast Live Oak	6.5	-	15	15	2	2	X	-	D	-

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

<i>SHEET 15 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
202	Monterey Pine	39	X	100	50	3	3	X	-	<b>B</b>	1- A codominant structure at 8-feet above ground. 2- Inspect the existing support cable between the codominant stems. Remove dead wood over 1.5-inches diameter.
203	Coast Live Oak	11	-	25	20	2	2	X	-	<b>D</b>	-
204	Coast Redwood	11.5	-	25	15	2	2	X	-	<b>D</b>	-
205	Coast Redwood	11	-	25	20	1	2	X	-	<b>D</b>	-
206	Coast Live Oak	7.5	-	20	15	2	2	X	-	<b>D</b>	-
207	Monterey Pine	29.5	X	115	55	2	3	X	-	<b>B</b>	1- Adjacent to Arbolado Drive. A codominant structure at 30-feet above ground. Observed an existing support cable between the stems. 2- Remove dead wood over 1.5-inches diameter. Inspect the cable.
208	Coast Live Oak	11	-	20	20	2	2	X	-	<b>D</b>	-
209	Monterey Pine	32.5	X	100	60	2	3	X	-	<b>B</b>	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter.
210	Coast Live Oak	8.5	-	15	15	3	3	X	-	<b>D</b>	1- Suppressed by adjacent trees.
211	Coast Live Oak	17	-	35	20	2	2	X	-	<b>D</b>	-
212	Coast Live Oak	18.5	-	25	35	2	3	X	-	<b>B</b>	1- Suppressed by adjacent trees. 2- Remove dead wood over 1.5-inches diameter.
213	Coast Live Oak	11	-	10	10	3	3	X	-	<b>C</b>	1- Adjacent to Arbolado Drive. Suppressed by adjacent trees. 2- Remove dead wood over 1.5-inches diameter.
214	Coast Live Oak	11.5/9	-	30	20	2	3	X	-	<b>D</b>	1- Adjacent to Arbolado Drive. A codominant structure near grade.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
215	Coast Live Oak	22.5/18	X	40	45	2	3	X	-	B	1- A codominant structure at 24-inches above ground. 2- Remove dead wood over 1.5-inches diameter. Install 1 support cable in between the codominant stems.
216	Coast Redwood	18	-	45	15	1	2	X	-	D	-
217	Coast Live Oak	9.5/7.5	-	25	15	2	2	X	-	D	-
218	Coast Live Oak	12/9/9.5	-	35	30	2	4	X	-	B	1- Located next to a bench. Observed a poor codominant structure. 2- Remove dead wood over 1.5-inches diameter. Install 2 support cables.
219	Coast Live Oak	21	X	30	5	2	2	X	-	C	1- Adjacent to Arbolado Drive. 2- Remove dead wood over 1.5-inches diameter over the street.
220	Coast Live Oak	12.5	-	40	25	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
221	Madrone	4.5	-	20	5	5	4	-	X	A	1- A dead tree. 2- Remove tree at this time.
222	Coast Live Oak	12/11.5/12	-	30	30	2	4	X	-	C	1- Observed a codominant structure at 18-inches above ground. The codominant stems share weak attachments. 2- Remove dead wood over 1.5-inches diameter. Install 3 support cables (Triangulate these cables in between the stems).
223	Coast Live Oak	6.5	-	20	10	2	2	X	-	D	-
224	Coast Redwood	20	X	40	20	2	2	X	-	D	-
225	California Lilac	7/9	-	20	20	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
225A	Coast Live Oak	8	-	15	15	2	3	X	-	D	1- Adjacent to Arbolado Drive.
226	Coast Redwood	17.5	-	50	20	1	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.



TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
227	Coast Live Oak	18.5	-	35	35	2	3	X	-	C	1- Adjacent to Arbolado Drive. Observed a long heavy limb that extends to the north. 2- Remove dead wood over 1.5-inches diameter. Reduce the end of the long north facing limb by about 20-feet, back to the second branch.
228	Coast Redwood	21.5	X	55	20	1	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
229	Coast Redwood	30.5	X	65	25	1	3	X	-	B	1- Observed a codominant structure at 15-feet above ground. 2- Remove dead wood over 1.5-inches diameter. Install one support cable between the codominant stems.
230	Coast Redwood	6.5	-	45	10	2	2	X	-	C	1- Crowded by adjacent trees.
231	Coast Redwood	27.5	X	70	30	2	2	X	-	B	2- Remove dead wood over 1.5-inches diameter, over path.
232	Coast Live Oak	7.5	-	25	10	2	2	X	-	D	-
233	Coast Live Oak	8.5	-	20	10	2	2	X	-	D	1- Adjacent to Arbolado Drive.
234	Coast Live Oak	14	-	30	25	2	2	X	-	D	1- Adjacent to Arbolado Drive.
235	Coast Live Oak	12	-	30	15	2	2	X	-	D	-
236	Coast Redwood	16	-	40	20	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
237	Coast Redwood	22.5	X	50	20	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
238	Monterey Cypress	21	X	20	10	5	4	-	X	A	1- Adjacent to Arbolado Drive. A dead trunk that is covered with English Ivy. It is extensively decayed and could fall into the street at this time. 2- Remove this dead trunk as soon as possible.
239	Coast Live Oak	12	-	25	15	2	3	X	-	D	-
240	Coast Redwood	61	X	95	40	2	2	X	-	C	2- Remove the dead wood in the lower canopy.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
241	Madrone	13.5/8.5	-	35	30	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter.
<b>AREA 3 – THE OPEN SPACE ON THE CORNER OF SAN ANDREAS ROAD AND PLAYA BOULEVARD:</b>											
242	Coast Live Oak	17	-	30	25	2	3	X	-	A	1- Observed a strong lean and an asymmetrical canopy shape. Noted a strong weight bias to the northwest, towards the adjacent property. 2- Remove dead wood over 1.5-inches diameter. Remove the lowest limb and reduce the weight on that side of the canopy in order to reduce the risk of this tree falling in storm conditions.
243	Coast Live Oak	9	-	25	30	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.
244	Coast Live Oak	14.5	-	20	25	2	4	X	-	B	2- Remove dead wood over 1.5-inches diameter over the pathway.
245	Coast Redwood	33	X	65	25	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter over the pathway.
246	Big Leaf Maple	14/19	-	65	45	2	4	X	-	B	1- Observed a poor codominant structure consisting of 2 stems at 30-inches above ground and another stem at 54-inches above ground. The higher stem crosses one of the two lower stems. 2- Remove dead wood over 1.5-inches diameter. Remove the higher crossing stem at this time.
247	Monterey Pine	18.5	-	100	60	2	3	X	-	B	1- Observed 3 hip cankers on the trunk as a result of infections by Western Gall Rust. 2- Remove dead wood over 1.5-inches diameter.
248	Monterey Pine	31.5	X	80	35	1	3	X	-	B	2- Remove dead wood over 1.5-inches diameter.
249	Coast Redwood	13	-	35	15	2	2	X	-	D	-
250	Coast Redwood	8.5	-	40	10	2	2	X	-	D	-

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

<i>SHEET 19 OF 21.</i>											
#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
251	Coast Redwood	17	-	75	15	2	2	X	-	D	-
252	Coast Redwood	18	-	70	25	2	2	X	-	D	-
253	Coast Redwood	27	X	75	30	2	2	X	-	C	2- Remove dead wood over 1.5-inches diameter, over the path.
254	Coast Live Oak	15.5	-	30	25	2		X	-	B	2- Remove dead wood over 1.5-inches diameter, over the path.
255	Big Leaf Maple	15.5	-	25	35	2	2	X	-	D	-
256	Coast Live Oak	12	-	35	25	2	2	X	-	D	-
257	Monterey Cypress	37	X	100	80	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter, in lower the canopy over the path.
258	Monterey Cypress	24.5	X	105	50	2	4	X	-	C	1- Observed a codominant structure consisting of multiple stems at 35-feet above ground. 2- Remove dead wood over 1.5-inches diameter.
259	Monterey Cypress	24.5	X	105	20	2	4	X	-	B	1- Observed a codominant structure at 35-feet above ground. Noted a poor area of attachment in between the codominant stems. A potential target in event of tree failure includes the high voltage powerlines on San Andreas Rd. 2- Remove dead wood over 1.5-inches diameter. Install 1 support cable between the codominant stems.
260	Monterey Cypress	49.5	X	115	70	3	3	X	-	B	1- Observed a thin canopy condition, likely resulting from drought stress. 2- Remove dead wood over 1.5-inches diameter.
261	Big Leaf Maple	12	-	40	40	2	2	X	-	D	-
262	Coast Live Oak	16.5	-	50	50	2	3	X	-	C	2- Remove dead wood over 1.5-inches diameter.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
263	Canary Island Date Palm ( <i>Phoenix canariensis</i> )	32	X	55	30	2	2	X	-	D	-
264	Coast Live Oak	9	-	30	20	2	3	X	-	C	1- Crowded by adjacent trees. 2- Remove dead wood over 1.5-inches diameter, over the path.
265	Coast Live Oak	17	-	55	45	2	2	X	-	B	2- Remove dead wood over 1.5-inches diameter, over the path.
266	Coast Live Oak	8	-	25	15		3	X	-	C	1- Canopy suppressed by adjacent trees. 2- Remove dead wood over 1.5-inches diameter, near the path.
267	Holly Oak ( <i>Quercus ilex</i> )	12/10	-	45	40	2	2	X	-	D	-
268	Coast Live Oak	6.5	-	15	10	2	2	X	-	D	-
269	Holly Oak	14/15	-	40	45	2	3	X	-	D	1- Observed a codominant structure at 30-inches above ground.
270	Coast Redwood	7	-	60	10	2	2	X	-	D	-
271	Coast Live Oak	6.5	-	50	10	2	2	X	-	D	-
272	Coast Live Oak	19.5	-	55	40	2	3	X	-	B	2- Remove dead wood over 1.5-inches diameter, over the path.
273	Coast Live Oak	10	-	25	20	2	2	X	-	D	-
274	Coast Redwood	18	-	50	20	2	2	X	-	D	-
275	Coast Redwood	19	-	40	25	2	2	X	-	D	-
276	Coast Redwood	11.5	-	35	15	2	2	X	-	D	-
277	Monterey Cypress	40	X	90	90	2	3	X	-	B	1- Located next to Playa Boulevard. 2- Remove dead wood over 1.5-inches diameter and crossing branches. Reduce weight in the end of the low overextended limb that faces southeast. Release the Coast Live Oak #279.

TREE RESOURCE SURVEY & MANAGEMENT MATRIX – THE LA SELVA BEACH RECREATION DISTRICT – 2022:

#	SPECIES:	TRUNK DIAMETERS @ 54" ABOVE NATURAL GRADE	PROTECTED TREE	APPROXIMATE HEIGHT	APPROXIMATE WIDTH	HEALTH (1 = Best Rating out of 5)	STRUCTURE (1 = Best Rating out of 5)	SUITABLE FOR PRESERVATION	RECOMMENDED FOR REMOVAL	PRIORITY	1- COMMENTS: 2- RECOMMENDED ACTIONS:
278	Coast Live Oak	7.5	-	30	10	2	2	X	-	D	-
279	Coast Live Oak	10	-	20	20	2	2	X	-	D	-
280	Coast Live Oak	6.5	-	20	10	2	2	X	-	D	-
281	Canary Island Date Palm	34	X	40	30	2	2	X	-	D	-
<b>AREA 4 – THE SMALL AREA OF OPEN SPACE ON THE SOUTH SIDE OF ARBOLADO DRIVE, NEAR PLAYA BOULEVARD:</b>											
282	Canary Island Date Palm	31	X	40	25	2	2	X	-	D	-
283	Monterey Cypress	19	-	35	35	2	3	X	-	D	-
284	Monterey Cypress	45.5	X	130	70	2	3	X	-	D	1- A tall tree that has been well maintained.
285	Coast Live Oak	6/5/6.5	-	15	15	2	4	X	-	D	1- Observed a codominant structure near grade.
286	Coast Live Oak	7.5	-	20	15	2	3	X	-	D	-
287	Coast Live Oak	17	-	35	20	2	2	X	-	D	-
288	Coast Live Oak	13.5	-	30	20	2	3	X	-	D	-