Assisted Living Building

Building 32

Tree Type: Victorian Box

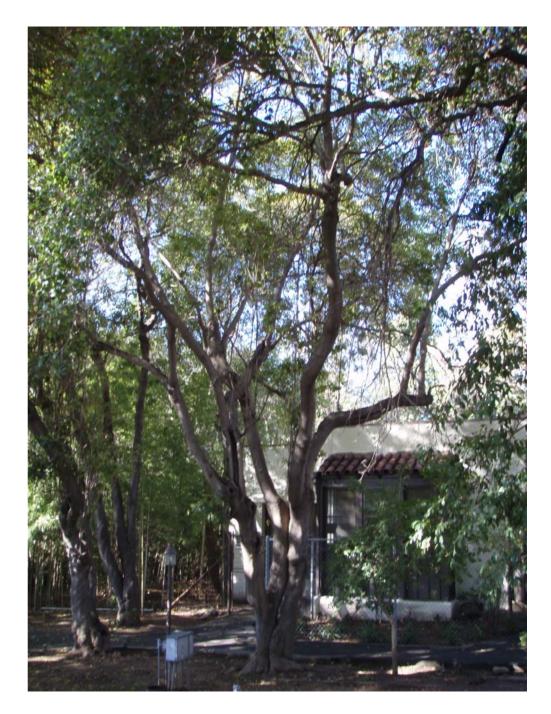
Location: Assisted Living Building (Building 32)

Staff Recommendation: Remove

This non-native species is 35' high with a North-South spread of 25' and a East-West spread of 40'. It is 20.5" in diameter; trees of this type are protected when they reach 12".

A portion of the two story assisted living facility would need to be removed in order to preserve this tree.

Need to remove to move historic structures.



Tree Type: Victorian Box

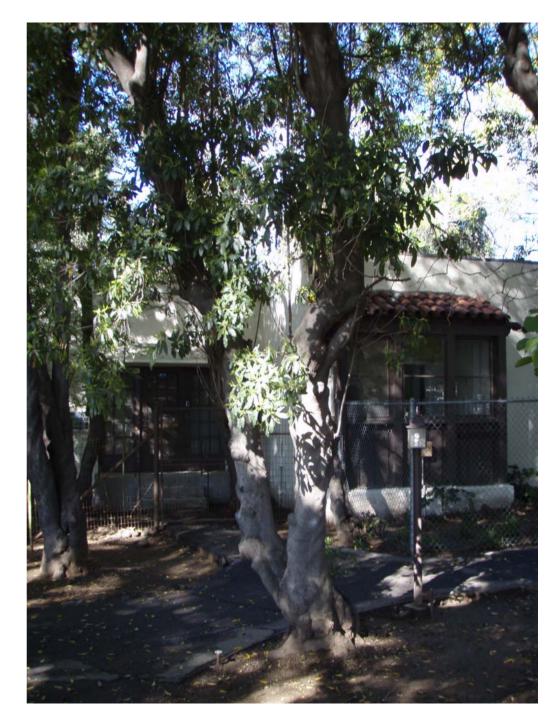
Location: Assisted Living Building (Building 32)

Staff Recommendation: Remove

This non-native species is 25' high with a North-South spread of 20' and a East-West spread of 20'. It is 14.7" in diameter; trees of this type are protected when they reach 12".

A portion of the two story assisted living facility would need to be removed in order to preserve this tree.

Need to remove to move historic structures.

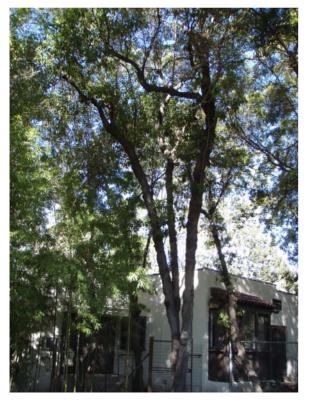


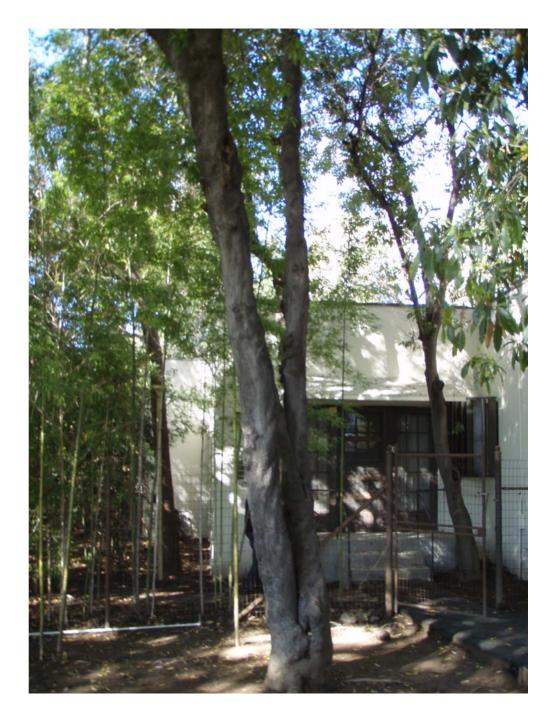
<u>Tree Type:</u> Victorian Box

Location: Assisted Living Building (Building 32)

Staff Recommendation: Remove

Need to remove to move historic structures.





<u>Tree Type:</u> Victorian Box

Location: Assisted Living Building (Building 32)

Staff Recommendation: Remove – damaged





Tree Type: Coast Live Oak

Location: Assisted Living Building (Building 32)

Staff Recommendation: Remove

Directly in the middle of a two story Bldg.



Parking Structure

Building 39

Tree Type: Coast Live Oak

Location: Parking Structure

Staff Recommendation:

Remove.

Directly in the path of the proposed parking structure.

Surrounding trees are slated for removal given declining health.



Tree Type: Coast Live Oak

Location: Parking Structure

Staff Recommendation: Remove.

Termite infestation and bark beetles.

Wounded at base of trunk.

Demolition and construction will be very difficult.







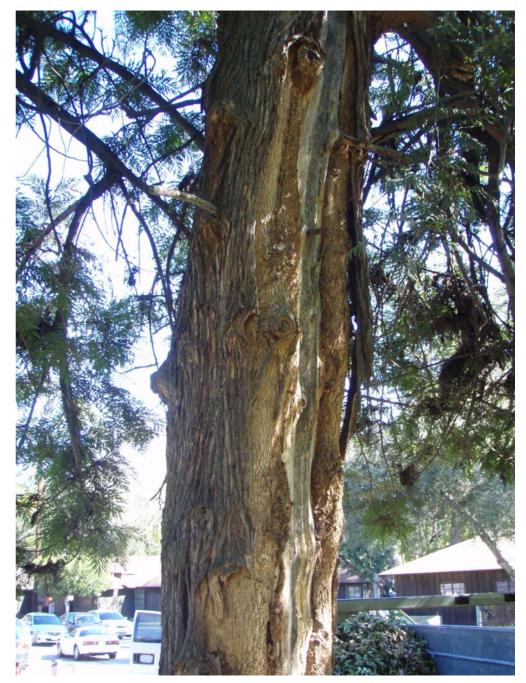
Tree Type: Silk Oak

Location: Parking Structure

Staff Recommendation: Remove.

Scar allows for termite infestation. Poor long term viability as heartwood deteriorates.





Independent Living Building

Building 34

Tree Type: Coast Live Oak

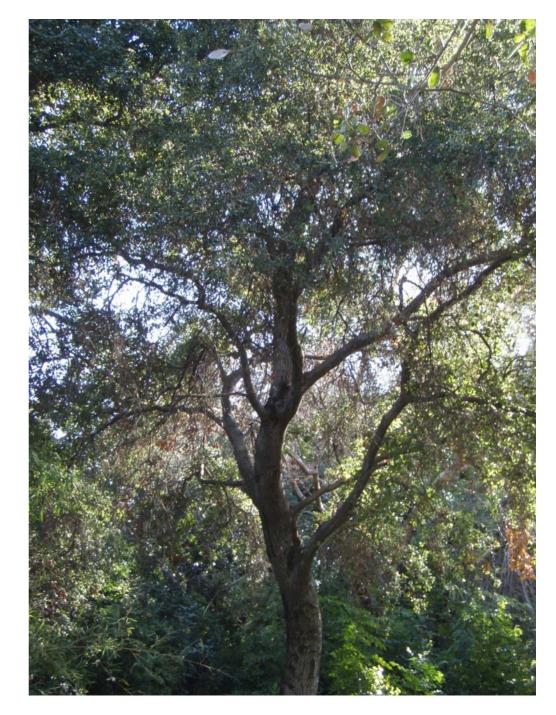
Location: Independent Living Building (Building 34)

Staff Recommendation: Remove

Tall, good structure.

Unfortunate location in the middle of required 20' fire access road.

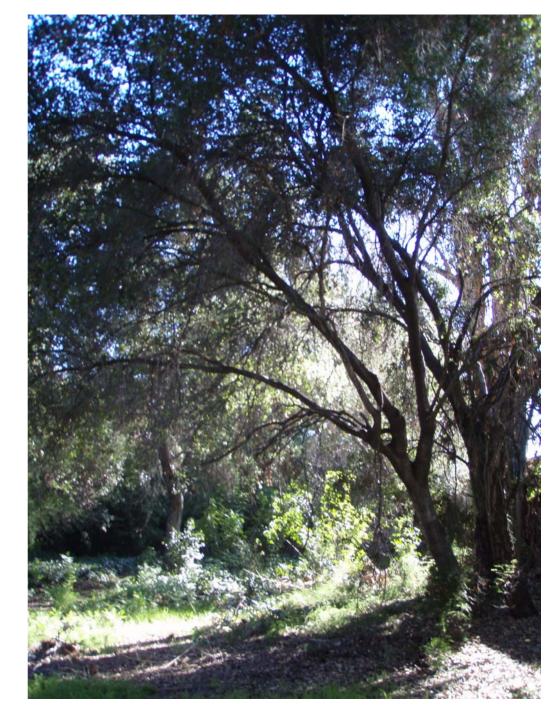
Preservation of this tree may require removal of similar Oak 378.



<u>Tree Type:</u> Coast Live Oak

Location: Independent Living Building (Building 34)

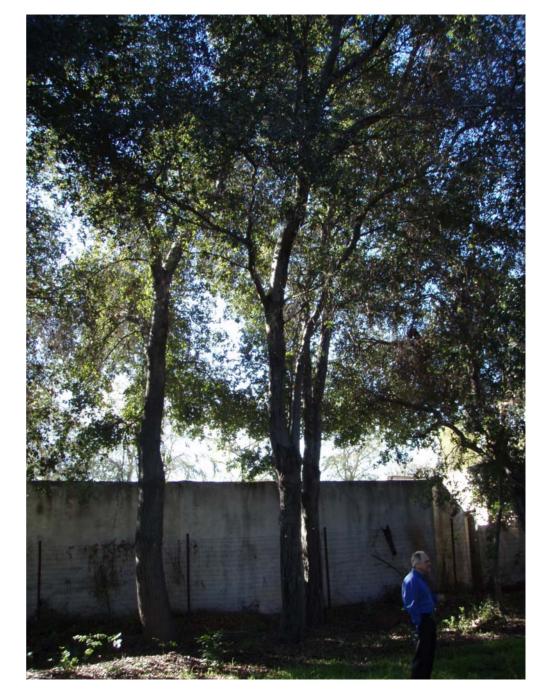
<u>Staff Recommendation:</u> Remove. Leaning and crowded.



Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

<u>Staff Recommendation:</u> Remove. Crowded and leaning.



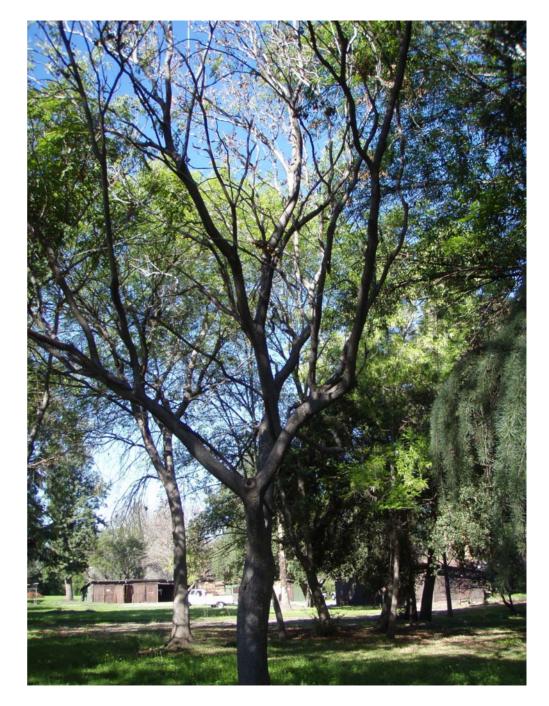
Tree Type: Chinese Flame

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove

Removal will allow for retention of an oak tree (346) and provision of a required fire access road.

This specimen is still young. The trunk is 16" inches, these trees are protected at 15".

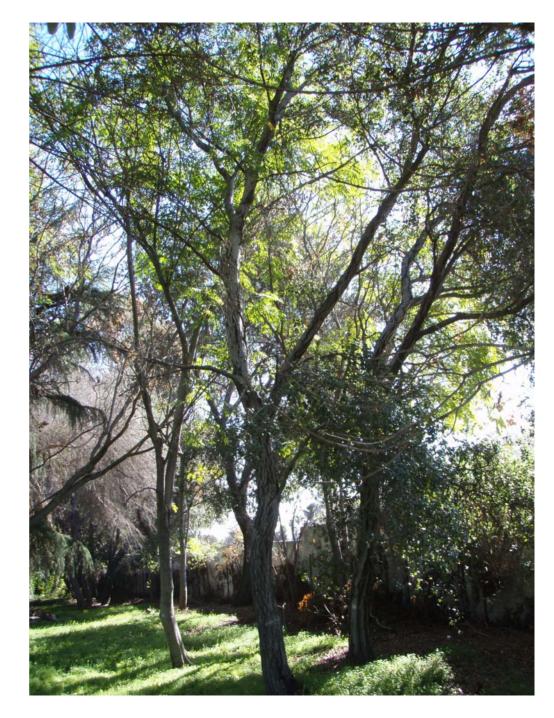


Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove.

Competing with an Oak and in a required fire road.

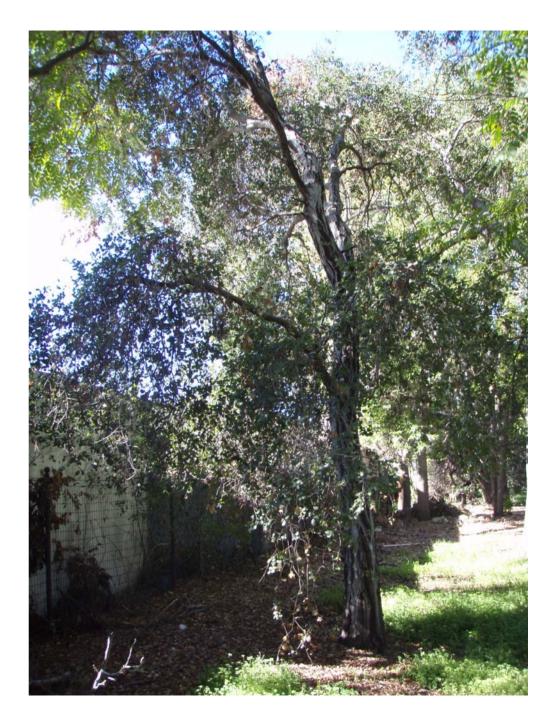


Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Retain

May require modifications to the fire road.



Tree Type: Laurel-leaf Snailseed

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove. Very poor structure.









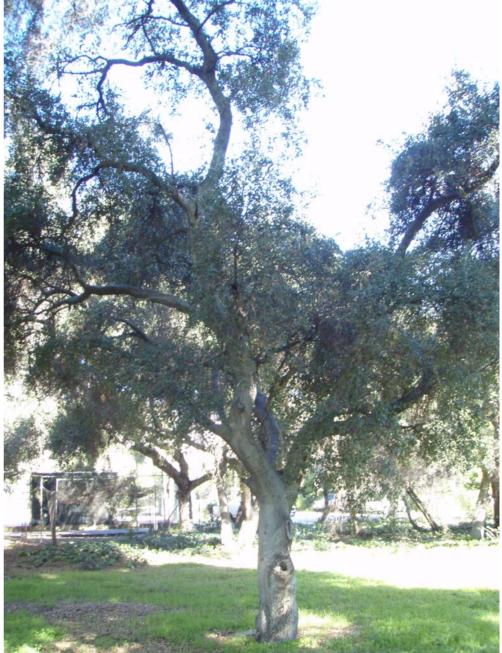
Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove

This tree is in the middle of a proposed parking garage and the lobby/dining area of the independent living facility.



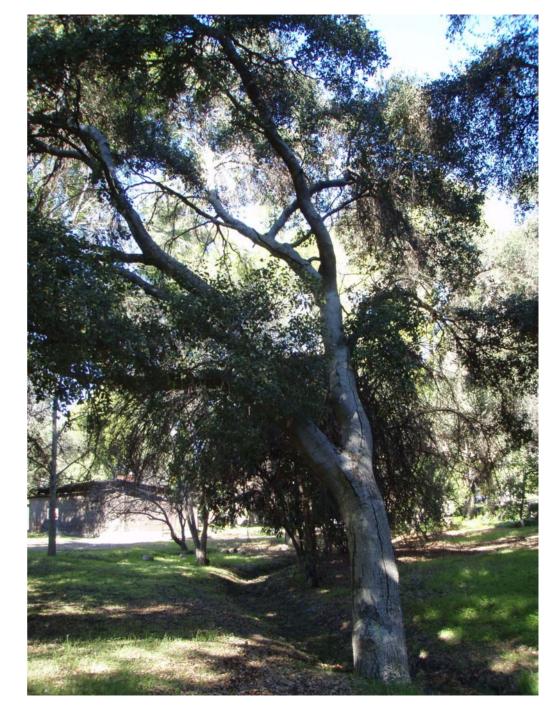


Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove.

Location in the middle of the lobby and leaning toward the two story portion of the building.



Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove. In the middle of the two story portion of the building.



Tree Type: Coast Live Oak

Location: Independent Living Building (Building 34)

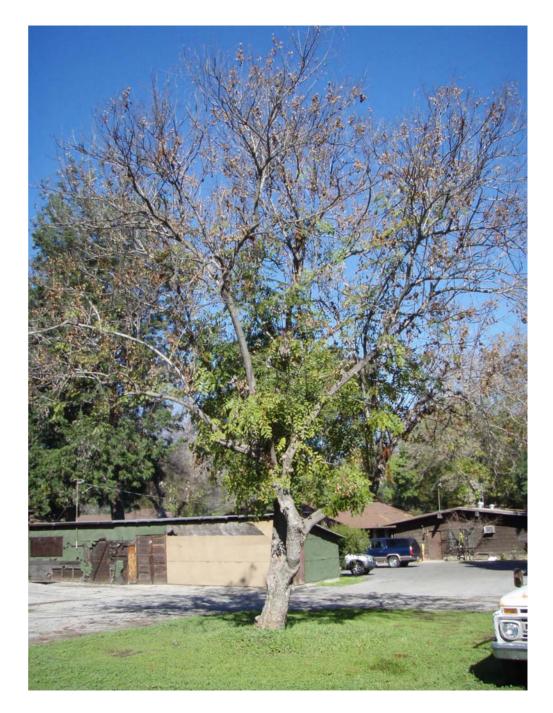
Staff Recommendation: Remove. Directly adjacent to 428. In the middle of the 2 story portion of the building.



<u>Tree Type:</u> Chinese Flame Tree

Location: Independent Living Building (Building 34)

<u>Staff Recommendation:</u> Remove. Fast growing, non-native tree in the middle of the three story portion of the building.



Tree Type: Jacaranda

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove.

This portion of the three story independent living facility would need to be removed in order to preserve this tree.

The tree's diameter is 15". These trees are protected when they reach 13" in diameter.

Jacaranda trees are fast growing species.

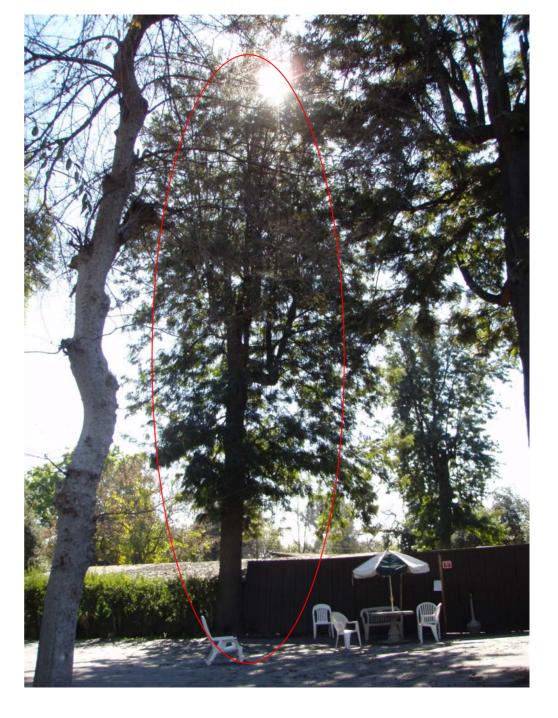


Tree Type: Silk Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove

This portion of the three story independent living facility would need to be removed in order to preserve this tree.



<u>Tree Type:</u> Coast Live Oak

Location: Road Adjacent to Independent Living Building (Building 34)

Staff Recommendation: Remove

In the middle of planned fire road.

Drastically leaning to the north.



Tree Type: Jacaranda

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove

This portion of the three story independent living facility would need to be removed in order to preserve this tree.



Tree Type: Silk Oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove.

Topped.

Very poor structure.





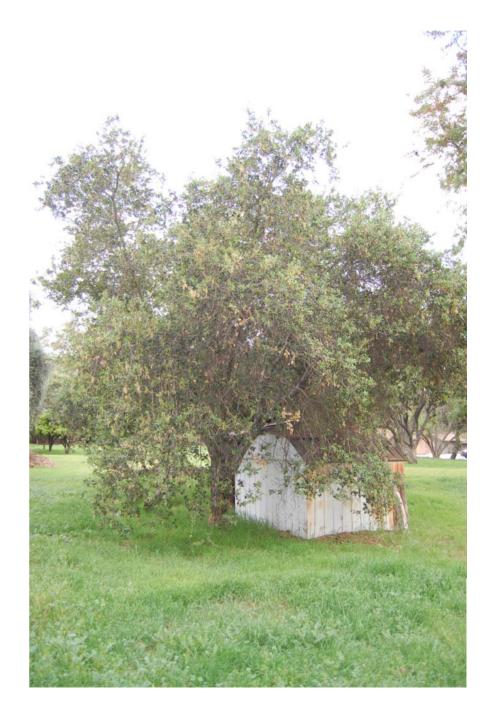
Tree Type: Coast live oak

Location: Independent Living Building (Building 34)

Staff Recommendation: Remove.

Fire access road requires 14' vertical clearance. The tree's canopy is low and would require significant trimming.

Preserving this tree would place the fire road closer to tree 441, a protected Oak of greater significance.



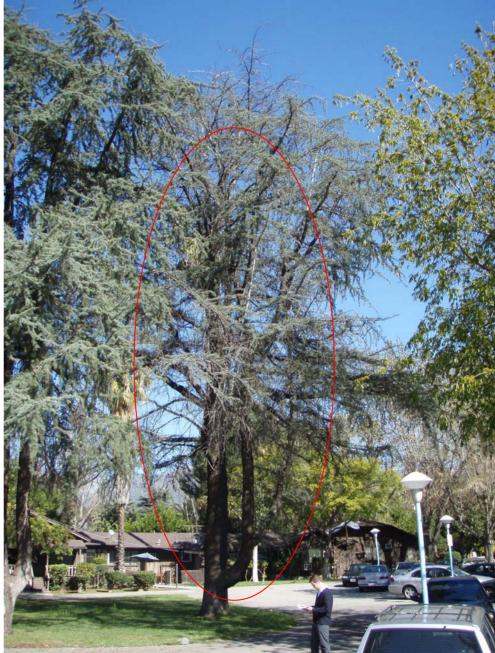
Hospital Building

Building 35

<u>Tree Type:</u> Deodar Cedar <u>Location:</u> Hospital (Building 35) <u>Staff Recommendation</u>: Remove Tree is in poor health and is not

likely to survive.





<u>Tree Type:</u> Deodar Cedar

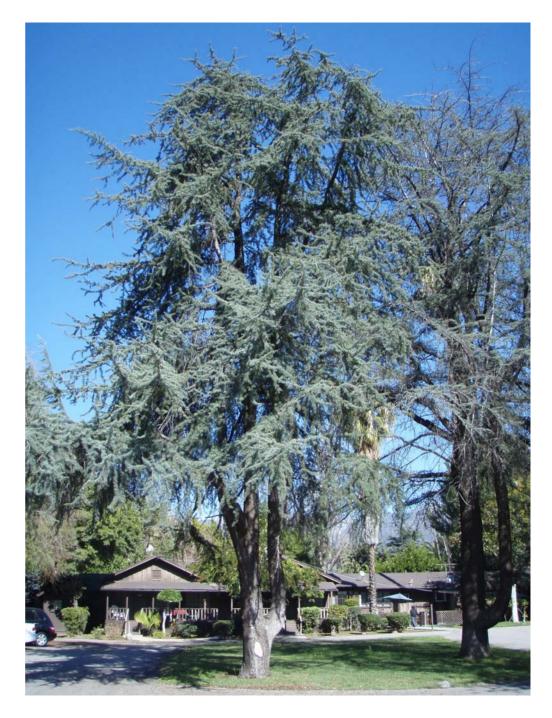
Location: Hospital (Building 35)

Staff Recommendation: Remove

Adjacent tree is in poor health.

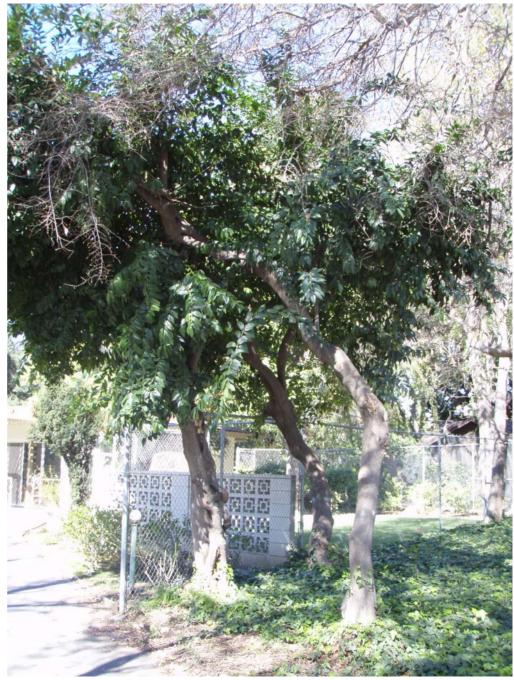
This tree could be similarly susceptible.

Retention would require major building reconfiguration, for one tree.



<u>Tree Type:</u> Laurel-leaf snailseed <u>Location:</u> Hospital (Building 35) <u>Staff Recommendation:</u> Remove Very poor structure





Independent Living Bungalows

Building 36 (Inner Campus)

Tree Type: Jacaranda

Location: Independent Living Building (Building 34)

Staff Recommendation: Retain

Will require modifications to Bldg 36, north of the pool.



Medical Offices

Building 37 & 38

Tree Type: Coast Live Oak

Location: Medical Offices (Building 37)

Staff Recommendation: Remove

Good form and health.

Would require building 37 to be moved to the east, or the building would have to be reduced in size.



Tree Type: Coast Redwood

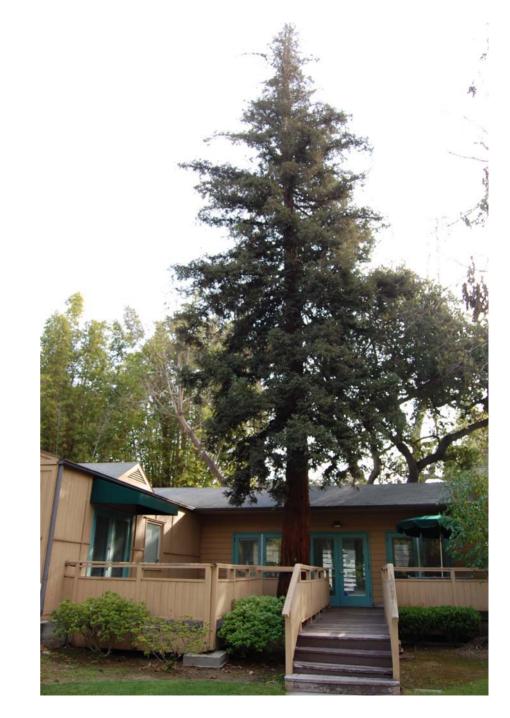
Location: Medical Offices (Building 37)

Staff Recommendation: Remove

In the middle of a two story office building.

Not likely to survive due to climate.

Other redwoods on the site have died.



Tree Type: London Plane

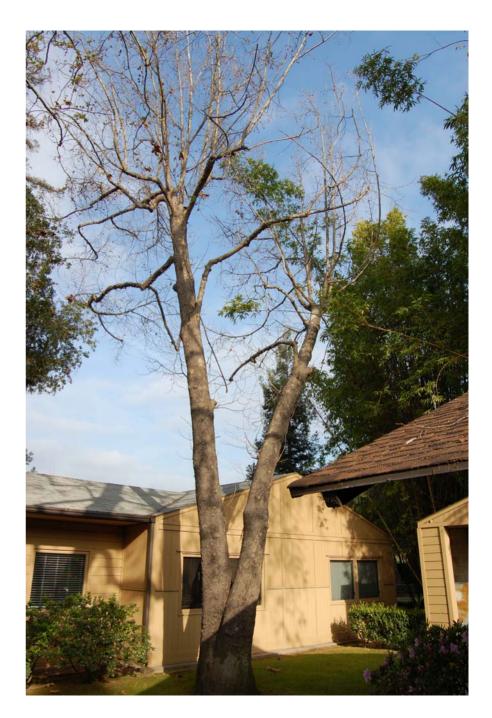
Location: Medical Offices (Building 37)

Staff Recommendation:

Remove.

Tree is leaning over the existing one story building.

Co-dominant stems are likely to fail over time. Could cause serious damage to new construction.



Tree Type: Coast Live Oak

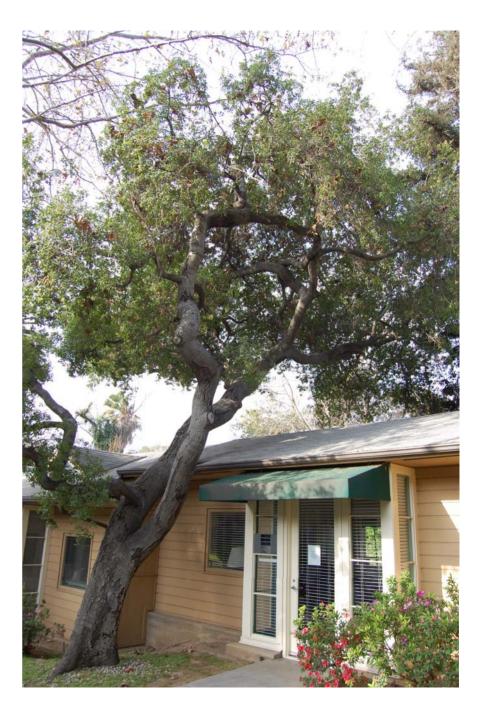
Location: Medical Offices (Building 37)

Staff Recommendation: Remove

The tree has poor structure and leans over nearly 90% of the structure.

Retention of the tree would require major design changes.

The Master Plan calls for a two story structure here.



<u>Tree Type:</u> Tulip Tree

Location: Medical Offices (Building 37)

Staff Recommendation: Retain

Good health and structure.



<u>Tree Type:</u> Victorian Box

Location: Medical Offices (Building 37)

Staff Recommendation: Retain

Good health and structure.



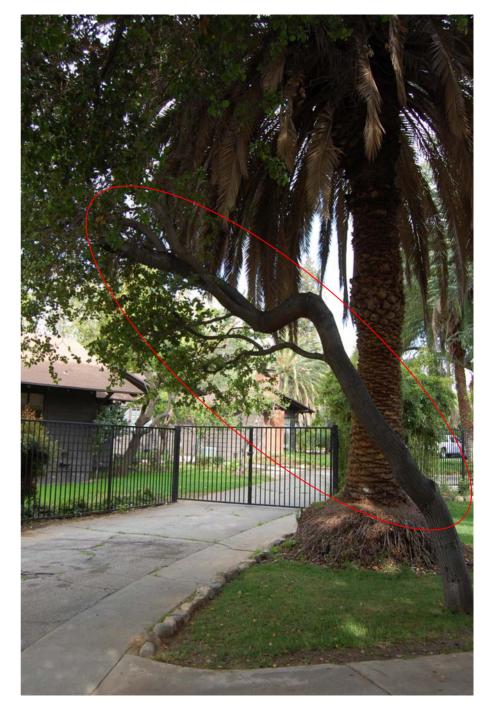
Tree Type:

Location: Medical Offices (Building 37)

Staff Recommendation: Remove

Leaning. Poor Structure. Topped. Damage to trunk.





Detached Independent Living

Building 36

<u>Tree Type:</u> Victorian box

Location: Detached Independent Living (Buildings 36)



<u>Tree Type:</u> Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Remove

Very poor health. No leaves.





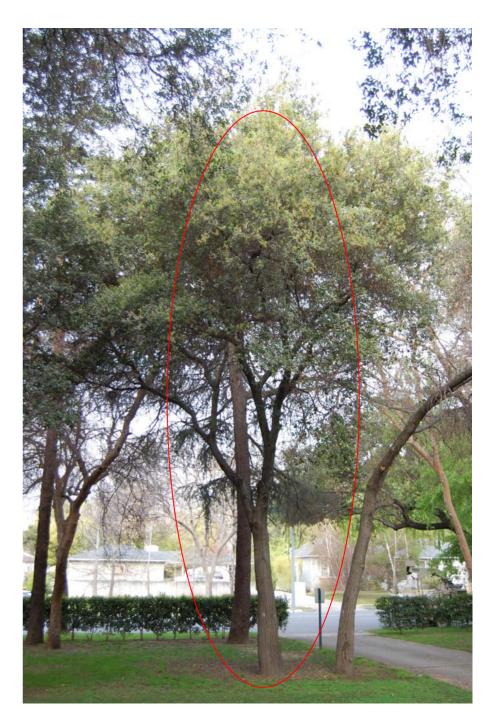
Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Remove.

Preservation of this tree would require the loss of an independent living unit.

The tree is 12" in diameter; trees of this type are preserved when they reach 8" in diameter. The tree is 35' high with a spread of about 25'.



Tree Type: Camphor

Location: Detached Independent Living (Buildings 36)

Staff Recommendation:

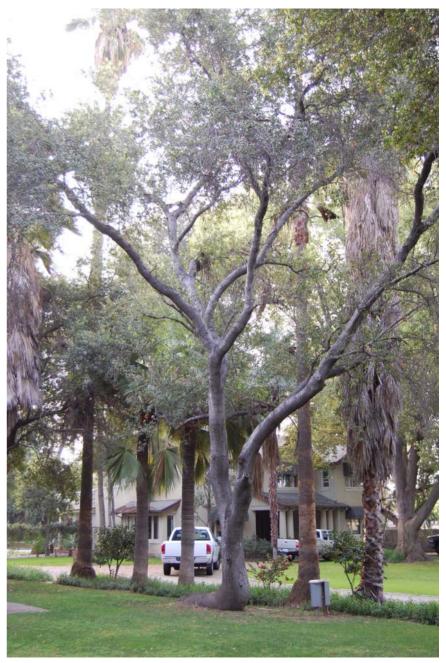
Retain



<u>Tree Type:</u> Coast live oak

Location: Detached Independent Living (Buildings 36)





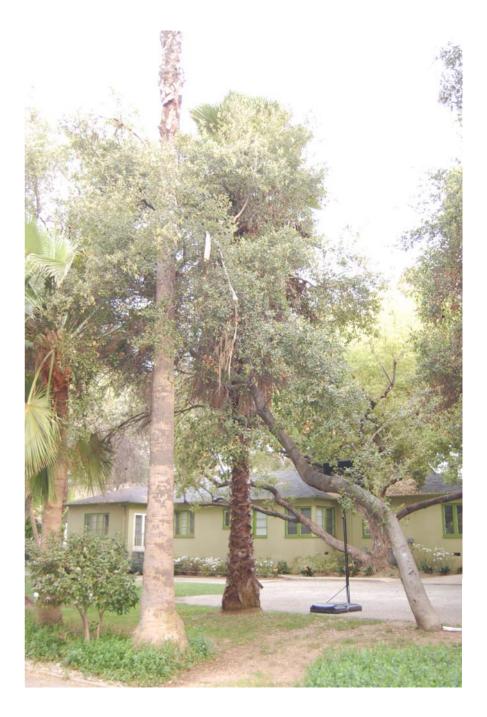
Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Retain.

Plan calls for moving this palm.

The building footprint of this structure will need to be reduced in order to preserve this tree. In order to make up the loss square footage the structure could be two stories.

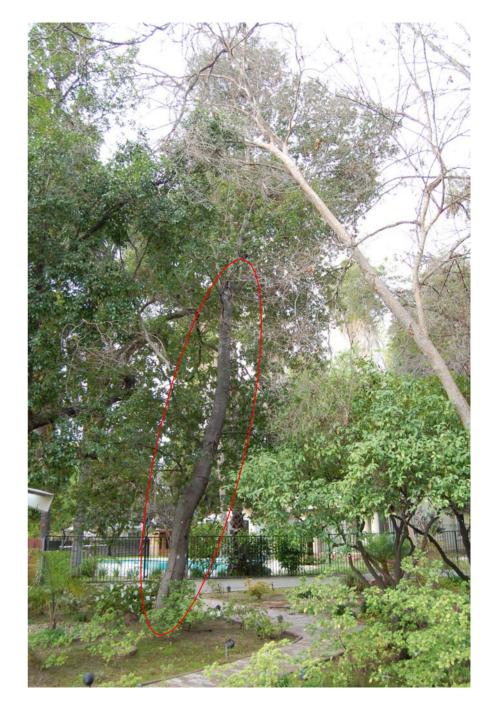


Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Remove. Directly in the middle of the access road. Moving the access road would take out more trees.





Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)



Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Retain

Leaning strongly to the east.

Little canopy due to adjoining tree's shade.

Roots could be strangling other tree.







Tree Type: Coast live oak

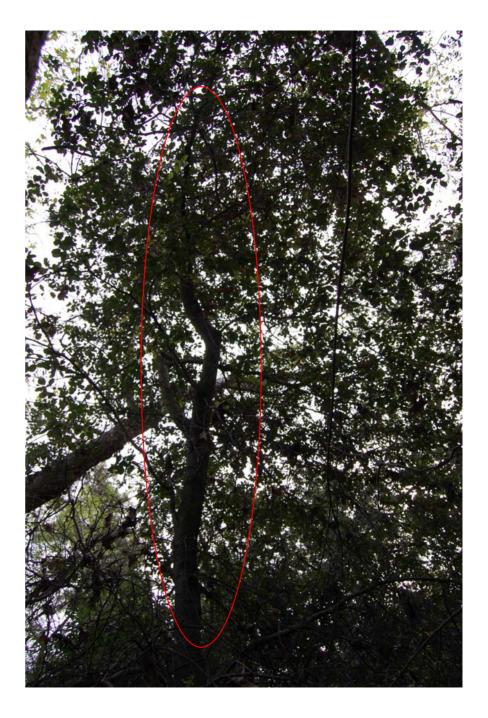
Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Remove

Tree is strongly shaded by surrounding sycamore trees.

Structure is poor.

Few leaves.



Tree Type: Coast live oak

Location: Detached Independent Living (Buildings 36)

Staff Recommendation: Retain

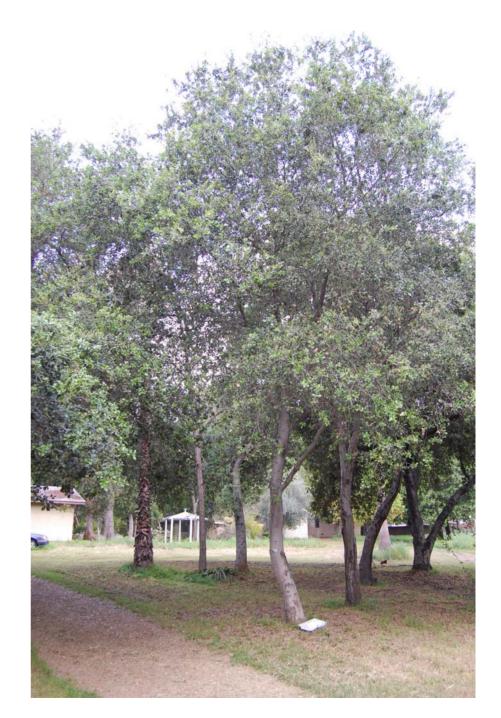
Garage for this unit will be moved to the south.





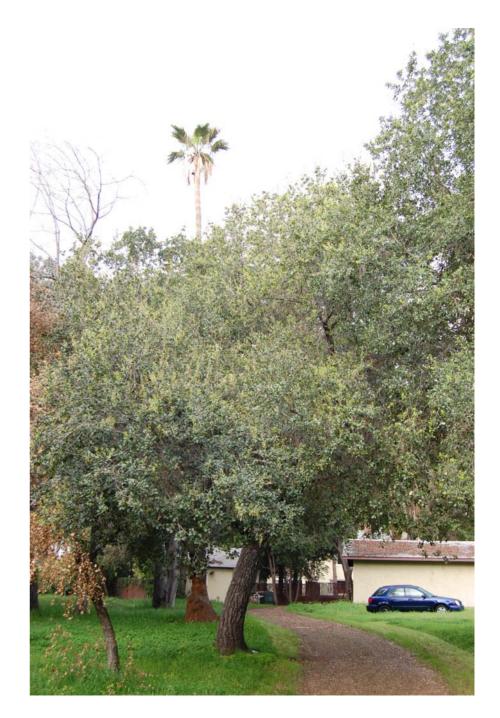
<u>Tree Type:</u> Coast live oak

Location: Detached Independent Living (Buildings 36)



<u>Tree Type:</u> Coast live oak

Location: Detached Independent Living (Buildings 36)



<u>Tree Type:</u> Coast live oak

Location: Detached Independent Living (Buildings 36)



North-South Access Road

<u>Tree Type:</u> Victorian box

Location: N-S Fire Access Road

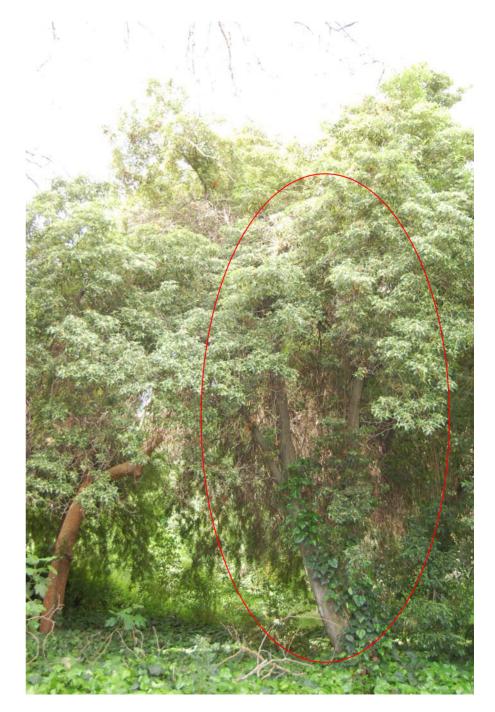
Staff Recommendation: Remove.

Poor structure.

Crowded.

In the path of required fire road. Better to give more room from tree 619, a London Plane Tree.





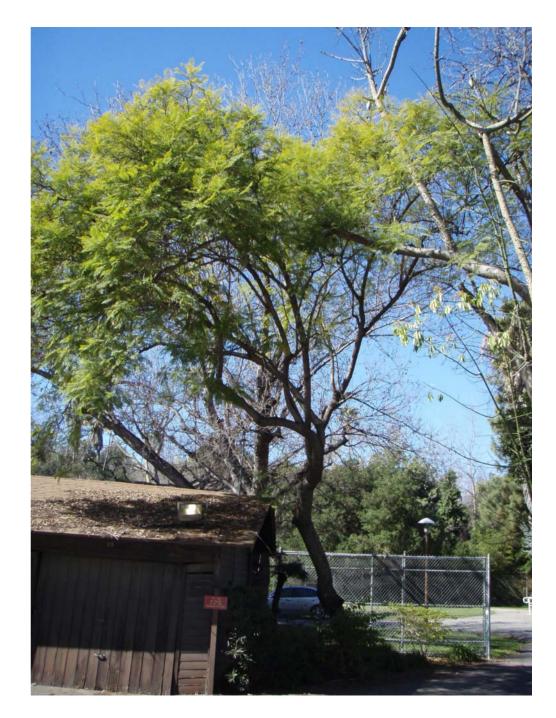
Tree Type: Jacaranda

Location: N-S Fire Access Road

Staff Recommendation: Remove

Directly in the fire access road.

Must be removed if barn is relocated.



558 - Silk oak; 559 - Silk oak 560 - Silk oak; 561 - Coast oak

Location: N-S Fire Access Road

<u>Staff Recommendation:</u> Remove Location of Fire access road; Must remove if barn is relocated.



