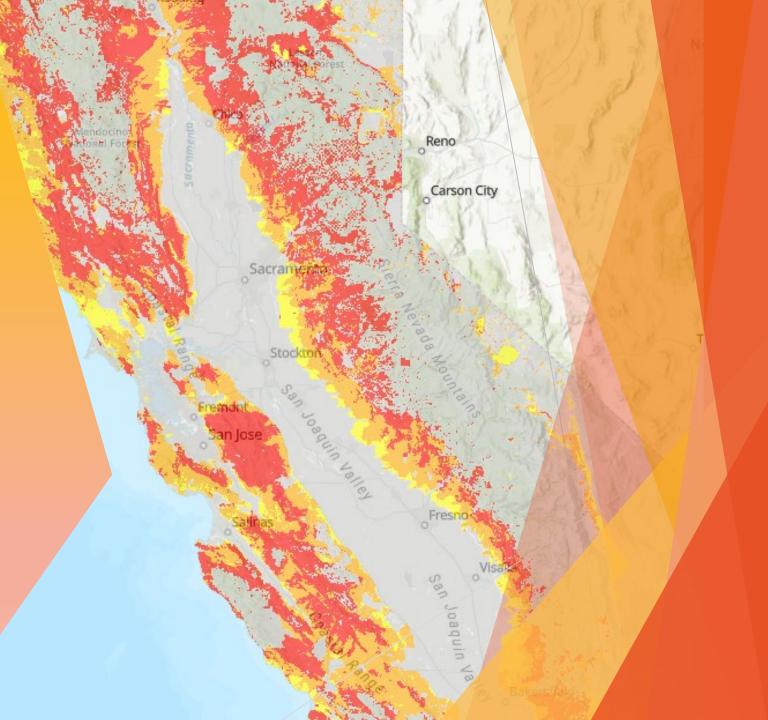
Fire Hazard Severity Zones

(FHSZ)



- Fire Hazard Severity maps recognize areas of increased fire danger in California.
- CAL FIRE recently updated these maps, making them available to the public on their website.
 - ▶ <u>www.Fire.CA.Gov</u>



FHSZ Resources



California's seasonally dry Mediterranean climate lends itself to wildfires, and in an effort to better prepare, CAL FIRE is required to classify the severity of fire hazard in areas of California.

FHSZ Website



The History of Fire Hazard Severity Zone Maps

Fire Hazard Severity Zone maps arose from major destructive fires, prompting the recognition of these areas and strategies to reduce weildfire risks. Legislative response led to mandated mapping across California under the California Public Resources Code 4201-4204, encompassing all State Responsibility Areas (SRA).

Find your Fire Hazard Severity Zone (FHSZ) and local public contacts

Find your FHSZ and local contacts

roll down in this panel to view all instructions.

Find your address

Search for your address

Click in the Search for your address box above this panel and begin typing your address, then click the desired result or press Enter on your enhand

/iew contact information for your local jurisdiction

Once an address is searched for/selected, the map will zoom to that location and display the relevant contact information, if available.

Adjust the map view

To zoom in or out, use the **plus** (+) and **minus** (-) buttons at the top left of the map, or use the scroll wheel on your mouse. To move the map, click on the map and drag to the area you want to go to. To return to the statewide view, click the **home** button (house icon).

Show/hide the map legen

To show the legend panel, click on the **legend** button (list icon) near the top right of the map. To hide the legend panel, click the **double arrow**

Turn layers on and of

First, show the layers panel by clicking on the layers button (stacked paper icon) near the top right of the map. Next, click on the relevant

layer(s) to toggle visibility. To close the legend panel, click on the **double arrow** (>>} button next to the panel.

Measure distance and/or area

Click on the measure button (ruler icon) near the top right of the map, then hover over the options and follow the prompts

Change basemap

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Interactive FHSZ Map

Ignition Resistant ZONE 0

Information and statistics



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Zone 0 is a critical component of structure defense and, when coupled with Zones 1 and Zone 2, is essential to defensible space.



Zone 0: 5-ft non-combustible Buffer

- Remove all vegetation, including overhanging branches
- Remove wood mulch
- Remove combustible fences
- Replace with rock, pavers, or stepping stones.







Zone 0 reduces the likelihood of structure ignition by reducing the potential for direct ignition of the structure...

from flame contact, by embers that accumulate at the base of a wall,

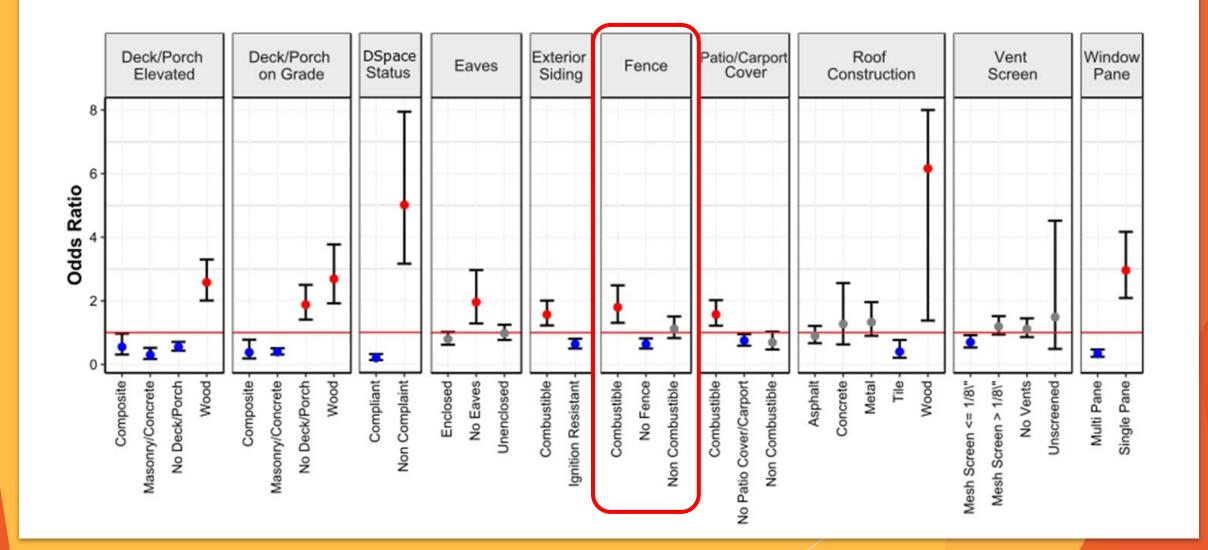
and/or indirect ignitions when embers ignite vegetation, vegetative debris, or other combustible materials located close to the structure.

that result in either a radiant heat/or a direct flame contact exposure to the structure

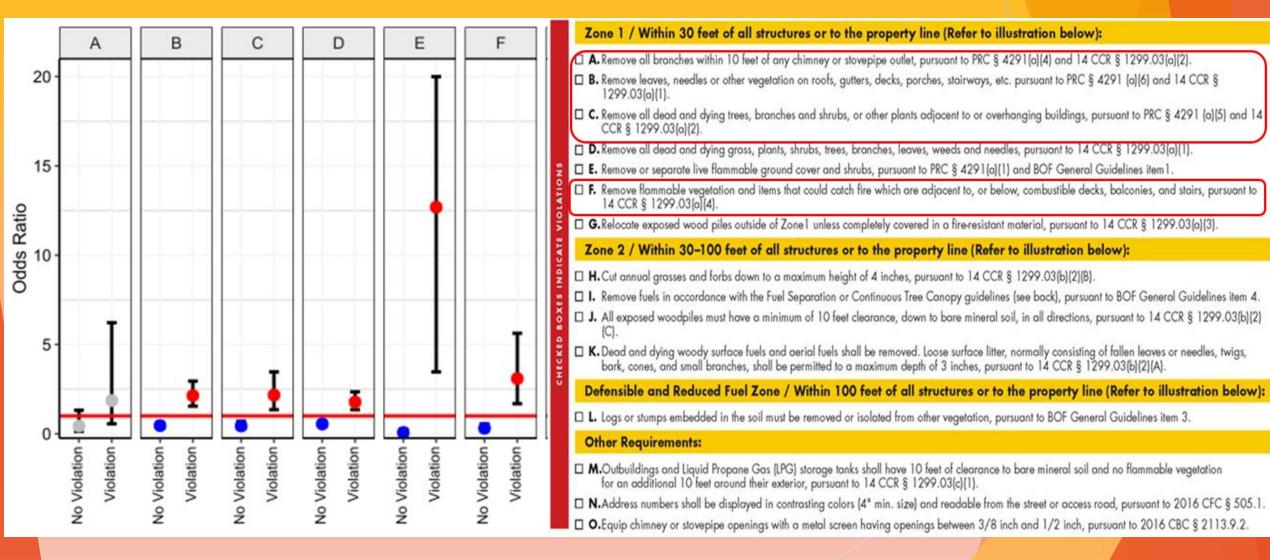
DSpace Status Deck/Porch Deck/Porch Eaves Elevated on Grade Zone 0: 8 ✓ 5-foot noncombustible zone 6 around the deck Ratio Odds 4 2 Ţ --0 Compliant -Wood Wood Non Complaint No Deck/Porch Composite Masonry/Concrete No Deck/Porch Enclosed No Eaves Composite Masonry/Concrete Photo Credit - IBHS

Unenclosed

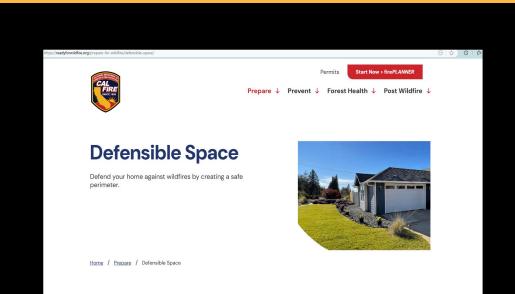
Damage Inspection Data: Construction feature vulnerability



Camp Fire Defensible Space and Damage Inspection Overlay Data -Brewer to confirm



Zone 0 Resources



Your home's wildfire safety buffer

www.readyforwildfire.com/prepare

