

NOTICE OF FIRE HAZARD INSPECTION

A fire department representative has inspected your property for fire hazards. You are hereby notified to correct the Violation(s) indicated below.

Failure to correct these violations may result in a citation and fine.

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Occupant:	Physical Addres	s:				Phone #:	
Occupant Not Home:	Occupant Not Home:	Refused		For Que	estions,		
1st Attempt:/	2 nd Attempt://_	Inspection:		Contact	Inspector at:	(
	Exterior Siding Combustible/Non-Combustible	Window Panes Single Pane/Multi-Pane	Eaves Enclosed/Unenc	osed	Decks or Po Masonry/Compo		Location of Structure Flat Ground/Slope/Ridge Top
Defensible Space	ce Zone (within 30 feet o	f all structures or to	property line):				
Remove all branches within	n 10 feet of any stovepipe	or chimney outlet. Pf	RC §4291(a)(4)				
Remove leaves, needles or			_				
Remove all dead or dying to	rees, branches, shrubs or	other plants adjacent	to or overhanging	j building	gs. PRC §4291	1(a)(5)	
Prune lower branches of tre	ees to a height of 6 to 15 to	feet (or 1/3 tree height	for trees under 1	B feet).	PRC §4291(a)((1)	
Remove all dead or dying g		•	-				
Remove or separate live fla Reduced Fuel Z	ammable ground cover an Cone (within 30 - 100 feet	•					
Mow dead or dying grass to	o a maximum of 4 inches	in height. Trimmings	may remain on the	e ground	I. PRC §4291(a)(1)	
Live flammable ground cov PRC §4291(a)(1)	ver tess than 18 inches in	height may remain, b	out overhanging a	nd adjac	ent trees must	be pruned t	o a height of 6 to 15 feet.
Reduce fuels in accordance	e with the Continuous Tre	e Canopy Standard (s	ee back). PRC §	4291(a)(1)		
Reduce fuels in accordance Defensible and	e with the Horizontal Spac Reduced Fuel Zone (wit	•			ne):		
Logs or stumps embedded	in the soil must be remov	ed or isolated from str	ructures and other	vegetat	ion. PRC §429	1(a)(1)	
Remove all dead or dying b		ead or dying tree bran	ches within 15 fee	t of the	ground. PRC §	34291(a)(1)	
Clear all flammable v	vegetation, trash and othe	r combustible materia	ls 10 feet around	and abo	ve propane tan	ks. CFC §38	307.3
Address numbers sh	all be displayed in contras	sting colors (4" Min. Si	ze) and readable	from the	street or acces	ss road. CF	C §505.1 O.
Equip chimney or sto	ovepipe openings with a mons:	netal screen having op	enings between 3	/8 inch a	and 1/2 inch. C	BC §2113.9	.1
Clear 10 feet around	and 15 feet above fuels (e.g. Woodpiles, lumbe	er, scrap etc.). Mo	ve woo	dpiles as far as	possible fro	m structures.
Remove flammable r	materials stored under de	cks and similar overha	ings of structures.				
Clear vegetation 10 f	feet from sides and 15 fee	t above all driveways	and turnaround a	reas.			
☐ No violations obser	rved.						
Comments:							_
·						322	
<u> </u>					72		_
-		100					
Inspector				Date	. 1	,	

Continuous Tree Canopy Standard

To achieve defensible space while keeping a larger stand of trees with a continuous tree canopy, adhere to the guidelines below:

- Prune lower branches of trees to a height of 6 to 15 feet from the top of the vegetation below or 1/3 to 1/2 the tree height for trees under 30 feet, whichever is less.
- Remove all ground fuels greater than four inches in height. Single trees or other vegetation may be kept if they are well spaced, well pruned, well
 maintained, free of all dead material, and will not spread fire to other vegetation or structures.

Horizontal Spacing Standard

- Beyond 30 feet from structures grass should not exceed four inches in height. In situations where these fuels are isolated from other fuels or where necessary to stabilize soil, grasses may reach a height of 18 inches.
- Clearance between shrubs should be 4 to 40 feet depending on the slope of the land and size and type of vegetation. Check the chart below for an estimation of clearance distance. Any questions regarding requirements for a specific property should be addressed to your local fire official.

Minimum Horizontal Spacing Guidelines							
Slope	Shrubs, Ground Covers & Other Ornamental Plants Space required between clumps of ground cover, plants, bushes, shrubs, seedlings or sapling trees, etc.	Trees Space required between tree canopies or groups of trees					
Flat or gentle slope (0% to 20%)	2 times the height of the plant	10 feet					
Moderate slope (20% to 40%)	4 times the height of the plant	20 feet					
Steep slope (greater than 40%)	6 times the height of the plant	30 feet					

PRC §4291. (a) A person who owns, leases, controls, operates, or maintains a building or structure in, upon, or adjoining a mountainous area, forest covered lands, brush-covered lands, grass-covered lands, or land that is covered with flammable material, shall at all times do all of the following:

- (1) Maintain defensible space of 100 feet from each side and from the front and rear of the structure, but not beyond the property line except as provided in paragraph (2). The amount of fuel modification necessary shall take into account the flammability of the structure as affected by building material, building standards, location, and type of vegetation. Fuels shall be maintained in a condition so that a wildfire burning under average weather conditions would be unlikely to ignite the structure. This paragraph does not apply to single specimens of trees or other vegetation that are well-pruned and maintained so as to effectively manage fuels and not form a means of rapidly transmitting fire from other nearby vegetation to a structure or from a structure to other nearby vegetation. The intensity of fuels management may vary within the 100-foot perimeter of the structure, the most intense being within the first 30 feet around the structure. Consistent with fuels management objectives, steps should be taken to minimize erosion. For the purposes of this paragraph, "fuel" means any combustible material, including petroleum-based products and wildland fuels.
- (2)A greater distance than that required under paragraph (1) may be required by state law, local ordinance, rule, or regulation. Clearance beyond the property line may only be required if the state law, local ordinance, rule, or regulation includes findings that the clearing is necessary to significantly reduce the risk of transmission of flame or heat sufficient to ignite the structure, and there is no other feasible mitigation measure possible to reduce the risk of ignition or spread of wildfire to the structure. Clearance on adjacent property shall only be conducted following written consent by the adjacent landowner.
- (3)An insurance company that insures an occupied dwelling or occupied structure may require a greater distance than that required under paragraph (1) if a fire expert, designated by the director, provides findings that the clearing is necessary to significantly reduce the risk of transmission of flame or heat sufficient to ignite the structure, and there is no other feasible mitigation measure possible to reduce the risk of ignition or spread of wildfire to the structure. The greater distance may not be beyond the property line unless allowed by state law, local ordinance, rule, or regulation.
- (4)Remove that portion of a tree that extends within 10 feet of the outlet of a chimney or stovepipe.
- (5) Maintain a tree, shrub, or other plant adjacent to or overhanging a building free of dead or dying wood.
- (6) Maintain the roof of a structure free of leaves, needles, or other vegetative materials.

PRC §4119. The department, or its duly authorized agent, shall enforce the state forest and fire laws. The department may inspect all properties, except the interior of dwellings, subject to the state forest and fire laws, for the purpose of ascertaining compliance with such laws.

For additional information on how to comply with defensible space clearance requirements, please visit: WWW.FIRE.CA.GOV