

## Declaration Fire Safety Regulation Building Permit Requirements

DEPARTMENT OF PLANNING AND BUILDING SERVICES 707 Nevada Street, Suite 5 · Susanville, CA 96130-3912 (530) 251-8269 · (530) 251-8373 (fax) www.co.lassen.ca.us

Execution of this document is required prior to the issuance of any building permit for a new structure, addition to an existing structure, or for any other permit identified by the County Fire Warden or Planning and Building Services Department. The intent is to document, as accurately as possible, the requirements for the issuance and completion of the identified building permit. Information regarding specific requirements can be found in the bulletin titled "Summary of Fire Safety Standards" which is available upon request. The Lassen County Fire Safe Regulations (County Code Chapter 9.16) and Fire Safe Regulations (California Code of Regulations section 1270 et seq) apply if there is any inconsistency with this document, as identified by the Fire Warden.

Lassen County Fire Warden's Office California Department of Forestry and Fire Protection 697-345 Highway 36 Susanville, CA 96130 Office: (530) 257-4171

**APPLICABLE STANDARDS** (check the applicable box showing the intended compliance with the requirements detailed in the Lassen County and State of California Fire Safe Regulations):

1.	Road Requirements:		
	The road connecting to the driveway to the project site is (name)		
	(identi	fy private or public). The following requirements apply unless the road is public, in which case the	
	applica	ant is not responsible:	
		Two 10-foot wide lanes; or	
		One 12-foot wide lane, if road is one way (not including shoulders and striping).	
		Designed and maintained to support at least 70,000 pounds and provide an aggregate base.	
		Have a grade of no than 16% unless an exception for up to 20% is approved.	
2.	Driveway Requirement:		
		10-foot width, 14-foot horizontal clearance, 13.5-foot vertical clearance.	
		Able to support at least 40,000 pounds	
		Serves no more than two parcels with no more than two residences on each (or meet the above road requirements.)	
3.	Turnarounds and Turnouts:		
		40-foot radius required on all dead-end driveways (see Figures "A" and "B" of County Code section	
		9.16.160 or the bulletin titled "Summary of Fire Safety Standards"); or	
		Hammerhead "T" at least 60 feet wide at top.	
		Driveways 150 to 800 feet in length must have a turnout near the center and those over 800 feet in	
		length must have turnouts no further than 400-feet apart.	

Contractor or Owner-Builder Declaration Fire Safe Regulation Building Permit Requirements Page 2 of 2

	Jse Only:  Contractor License Verified (initial):
Signati	Date:
	Name:
Board	roject is designed and will be installed in accordance with the owner-builder provisions of the Contractor's License and California Business and Professions Code, Section 7026.12. As the owner-builder, I confirm that the identified ty currently, or will prior to issuance of a certificate of occupancy, meet the above standards:
	ER-BUILDER DECLARATION:
(not ap	ctor Signature: plicable if landowner signs below)
	ty Address: Assessor Parcel Number:
(not ap	ctor Name: License Class and No plicable if landowner signing below)
7000) o	y affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with Section of Division 3 of the Business and Professions Code, and my license is in full force in effect, and that the identified ty currently, or will prior to issuance of a certificate of occupancy, meet the above standards:
CALII	FORNIA LICENSED CONTRACTOR'S DECLARATION
7.	Water Supply:  ☐ The applicant/property owner or contractor is responsible for consulting with the Fire Warden regarding water supply requirements (if any) prior to the issuance of a building permit. All required construction must be completed and approved prior to issuance off a certificate of occupancy.
6.	Signage:  All buildings (except Group U Occupancy) shall have a posted reflectorized address visible at the public road, from both directions of travel. Signs shall conform to California Fire Code requirements (Part, 9, of Title 24 of the California Code of Regulations) and be posted at the beginning of construction.
	<ul> <li>Setback:</li> <li>□ 30-feet for any structure (except "Utility and miscellaneous Group U" occupancies, California Building Code section 312).</li> </ul>
_	<ul> <li>□ Forty foot turning radius required for access to one way, single lane roads.</li> <li>□ Require approval from the Fire Warden and County Department of Planning and Building Services; must have an approved means of emergency operation.</li> </ul>
4.	Gates (if installed):  ☐ Two feet wider than traffic lane, minimum fourteen foot width; thirteen feet six inch vertical clearance; located at least 30 feet from the roadway; must allow a vehicle to stop without obstructing traffic.