

WildFire Home Safety Checklist

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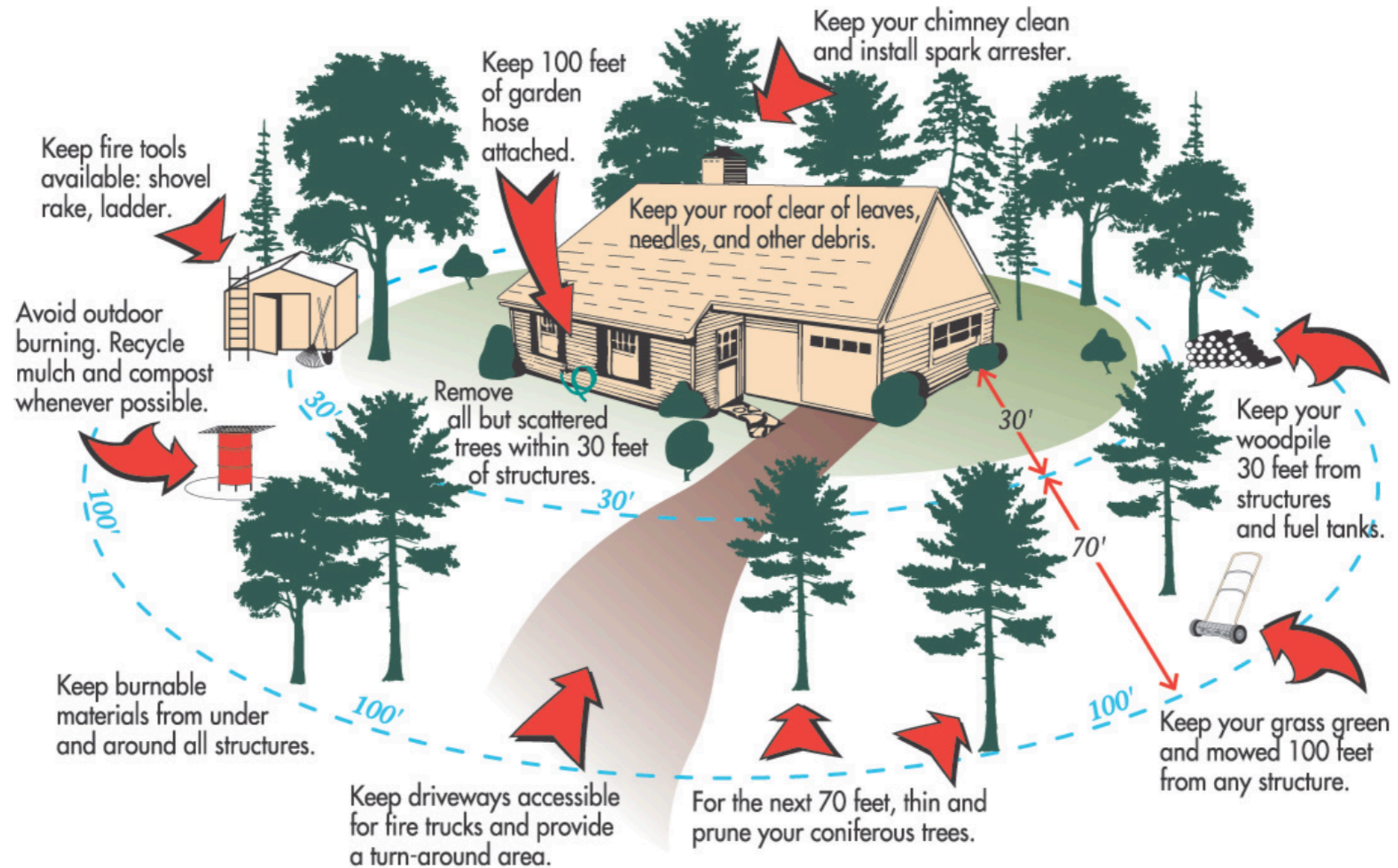


Photo & Additional Info from Mendocino FireSafe Council: <https://firesafemendocino.org>

Zone One: 30 feet Perimeter Preparation Checklist

COMPLETE EACH OF THE FOLLOWING TASKS TO MINIMIZE WILDFIRE DANGER



Clearing the first 5 feet from your home is the most important. Prevent flying embers from igniting flammable materials that can spread fire to structures & vegetation. [Read my FREE mini E-book to learn valuable uses for removed brush & wood!!](#)

Why? The majority of homes lost to wildfire are ignited by flying embers. Embers can travel miles ahead of the active front of wildfires. Create a 30 ft. fire-proof perimeter.

1. () **Remove all dead & dying plants, weeds, and debris** (dry leaves, sticks, grass etc.) within 30 feet of your roof, gutters, deck, porch, stairways, and under any flammable structures & vehicles.
2. () **Keep all vegetation green and soil moist with automatic irrigation systems.** Cut any dead vegetation to a maximum height of 1 inch above the ground.
3. () **Remove all branches within 6 feet of the ground, a structure, chimney or stovepipe.**
4. () **Remove combustible items** (like outdoor furniture) on top of decks.
5. () **Relocate firewood and lumber** to more than 30 feet away from structures.
6. () **Use hardscape** like gravel, pavers, or concrete within 5 feet. No combustible bark or mulch.
7. () **Relocate boats, RVs, vehicles, fuel tanks,** and other combustible items outside this zone.

[Assess your Fire-Safety rating using Mendocino FireSafe's Quiz](#)

Zone Two: 30-100 feet Perimeter Preparation

COMPLETE EACH OF THE FOLLOWING TASKS TO MINIMIZE WILDFIRE DANGER



An ideal fire-resistant landscape with fire-proof mulch (rock) and drought tolerant plants (cacti) that create food for people or wildlife.

After Protecting Zone One, move on to Zone Two. Maintain a landscape that is “Lean & Green”. [*Read my FREE mini E-book to learn valuable uses for removed brush & wood!!*](#)

1. () **Keep all plants alive & woody branches trimmed** up to 6 feet off the ground.
2. () **Rake & Remove all dead & dying plants, weeds, and debris** (dry leaves, sticks, grass etc.) on the ground within 5 feet of every flammable shrub, tree and structure.
3. () **Cut all dead vegetation and grass to maximum 1 inches**
4. () **Keep all vegetation green and soil moist** with automatic irrigation systems & fire-proof mulch (gravel).
5. () **Give preference to fire-resistant plants** that thrive with minimal irrigation and provide useful resources for You and the Wildlife (ie. Figs, Cacti, Grapes, Walnuts, Mulberry).
6. () **Use Earthworks like swales to spread, sink and slow rainfall** to feed bodies of water (ponds & living pools) and drought resistant perennial plants.

Brush to Bucks! Transform removed brush into valuable resources & beautiful landscapes.

PURCHASE MY COMPLETE 220 PAGE EBOOK OR SCHEDULE A CONSULTATION

Fire Hazards to Food Forests: Page 1

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Fire Hazards to Food Forests

How to Transform Overgrown Wood & Brush into Food, Medicine, Money, Homes, Heat & Fuel



By: Samyol Soulfyre of Full Circle Garden Solutions

Garden, Build, Chip or Char it, Don't Burn it!

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Garden, Build, Chip or Char it; Don't Burn it!

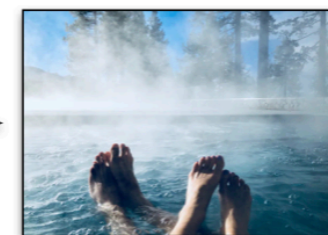
Utilizing Removed Wood & Brush is Better!



Brush, Sticks & Leaves = Gardens & Water Traps



Logs = Buildings, Soil & Mushrooms



Wood Chips = Heat, Compost & Gardens

Visit us at www.fullcirclegardensolutions.com to learn more!