



1 Design/Construction

- ___ Consider installing residential sprinklers
- ___ Build your home away from ridge tops, canyons and areas between high points on a ridge
- ___ Build your home at least 30-100 feet from your property line
- ___ Use fire resistant materials
- ___ Enclose the underside of eaves, balconies and above ground decks with fire resistant materials
- ___ Try to limit the size and number of windows in your home that face large areas of vegetation
- ___ Install only dual-paned or triple-paned windows
- ___ Make sure that electric service lines, fuse boxes and circuit breaker panels are installed and maintained as prescribed by code
- ___ Contact qualified individuals to perform electrical maintenance and repairs

2 Access

- ___ Identify at least two exit routes from your neighborhood
- ___ Construct roads that allow two-way traffic
- ___ Design road width, grade and curves to allow access for large emergency vehicles
- ___ Construct driveways to allow large emergency equipment to reach your house
- ___ Design bridges to carry heavy emergency vehicles, including bulldozers carried on large trucks
- ___ Post clear road signs to show traffic restrictions such as dead-end roads, and weight and height limitations
- ___ Make sure dead-end roads and long driveways have turn-around areas wide enough for emergency vehicles
- ___ Construct turnouts along one-way roads
- ___ Clear flammable vegetation at least 10 feet from roads and five feet from driveways
- ___ Cut back overhanging tree branches above roads
- ___ Construct fire barriers such as greenbelts
- ___ Make sure that your street is named or numbered, and a sign is visibly posted at each street intersection
- ___ Make sure that your street name and house number are not duplicated elsewhere in the county
- ___ Post your house number at the beginning of your driveway, or on your house if it is easily visible from the road

3 Roof

- ___ Remove branches within 10 feet of your chimney and dead branches overhanging your roof
- ___ Remove dead leaves and needles from your roof and gutters

- ___ Install a fire resistant roof. Contact your local fire department for current roofing requirements
- ___ Cover your chimney outlet and stovepipe with a nonflammable screen of 1/2 inch or smaller mesh

4 Landscape

- ___ Create a "defensible space" by removing all flammable vegetation at least 100 feet from all structures
- ___ Never prune near power lines. Call your local utility company first
- ___ Landscape with fire resistant plants
- ___ On slopes or in high fire hazard areas remove flammable vegetation out to 100 feet or more
- ___ Space native trees and shrubs at least 10 feet apart
- ___ For trees taller than 18 feet, remove lower branches within six feet of the ground
- ___ Maintain all plants by regularly watering, and by removing dead branches, leaves and needles
- ___ Before planting trees close to your power line contact your local utility company to confirm the maximum tree height allowable for that location

5 Yard

- ___ Stack woodpiles at least 30 feet from all structures and remove vegetation within 10 feet of woodpiles
- ___ Locate LPG tanks (butane and propane) at least 30 feet from any structure and maintain 10 feet of clearance
- ___ Remove all stacks of construction materials, pine needles, leaves and other debris from your yard
- ___ Contact your local fire department to see if open burning is allowed in your area; if so, obtain a burning permit
- ___ Where burn barrels are allowed, clear flammable materials at least 10 feet around the barrel; cover the open top with a non-flammable screen with mesh no larger than 1/4 inch

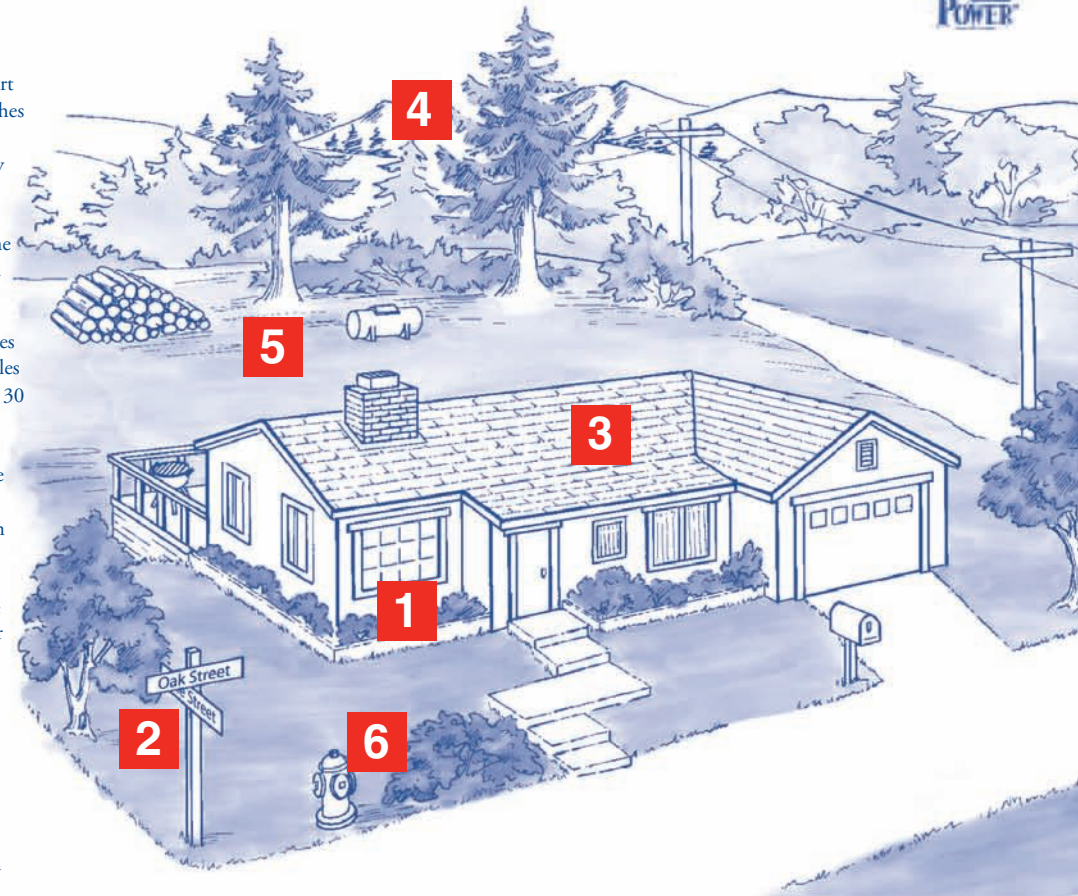
6 Emergency Water Supply

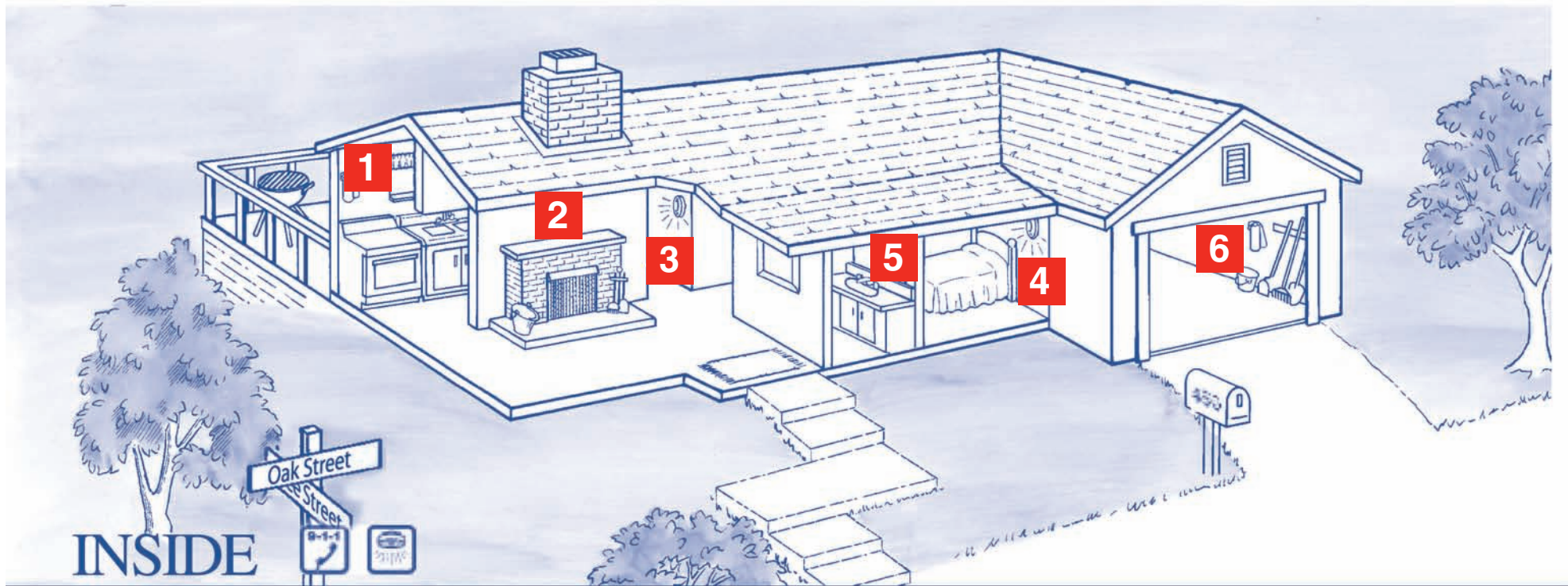
- ___ Maintain an emergency water supply that meets fire department standards through one of the following:
 - o a community water/hydrant system
 - o a cooperative emergency storage tank with neighbors
 - o a minimum storage supply of 2,500 gallons on your property
- ___ Clearly mark all emergency water sources
- ___ Create easy firefighter access to your closet emergency water source
- ___ If your water comes from a well, consider an emergency generator to operate the pump during a power failure

Homeowners Checklist



How To Make Your Home Fire Safe





INSIDE

1 Kitchen

- ___ Keep a working fire extinguisher in the kitchen
- ___ Maintain electric and gas stoves in good operating condition
- ___ Keep baking soda on hand to extinguish stove-top grease fires
- ___ Turn the handles of pots and pans containing hot liquids away from the front of the stove
- ___ Install curtains and towel holders away from burners on the stove
- ___ Store matches and lighters out of the reach of children
- ___ Make sure that electrical outlets are designed to handle appliance loads

2 Living Room

- ___ Install a screen in front of fireplace or wood stove
- ___ Store the ashes from your fireplace (and barbecue) in a small container and dispose of only when cold
- ___ Clean fireplace chimneys and flues at least once a year

3 Hallway

- ___ Install smoke detectors between living and sleeping areas
- ___ Test smoke detectors monthly and replace batteries twice a year, when clocks are changes in the spring and fall
- ___ Install child safety plugs (caps) on all electrical outlets
- ___ Replace electrical cords that do not work properly, have loose connections, or are frayed

4 Bedroom

- ___ If you sleep with the door closed, install a smoke detector in your bedroom
- ___ Turn off electric blankets and other electrical appliances when not in use
- ___ Do not smoke in bed
- ___ If you have security bars on your windows or doors, be sure they have an approved quick-release mechanism so you and your family can get out in the event of a fire

5 Bathroom

- ___ Disconnect appliances such as curling irons and hair dryers when done; store in a safe location until cool
- ___ Keep items such as towels away from wall and floor heaters

6 Garage

- ___ Mount a working fire extinguisher in the garage
- ___ Have tools such as a shovel, hoe, rake and bucket available for use in a wildfire emergency
- ___ Install a solid door with self-closing hinges between living areas and the garage
- ___ Dispose of oily rags in UL (Underwriters Laboratories) approved metal containers
- ___ Store all combustibles away from ignition sources such as water heaters
- ___ Disconnect electrical tools and appliances when not in use
- ___ Allow hot tools such as glue guns and soldering irons to cool before storing
- ___ Properly store flammable liquids in approved containers and away from ignition sources such as pilot lights

Disaster Preparedness

- ___ Maintain at least a three-day supply of drinking water, and food that does not require refrigeration and generally does not need cooking
- ___ Maintain a portable radio, flashlight, emergency cooking equipment, portable lanterns and batteries

- ___ Maintain first aid supplies to treat the injured until help arrives
- ___ Keep a list of valuables to take with you in an emergency; if possible, store these valuables together
- ___ Make sure that all family members are ready to protect themselves with STOP, DROP AND ROLL
- ___ For safety, securely attach all water heaters and furniture such as cabinets and bookshelves to walls
- ___ Have a contingency plan to enable family members to contact each other. Establish a family/friend phone tree
- ___ Designate an emergency meeting place outside your home
- ___ Practice emergency exit drills in the house (EDITH) regularly
- ___ Outdoor cooking appliances such as barbecues should never be taken indoors for use as heaters