



KITCHEN OR BATHROOM REMODEL WORKSHEET

This worksheet may be used to obtain an over-the-counter kitchen or bathroom remodel permit where no structural changes are required, or conditioned space is increased. No plans are required when there are no structural changes, no changes to the exterior, such as windows/doors. The remodel occurs within the existing footprint of the conditioned space and does not change the existing floorplan or change a ceiling from flat to vaulted. Project must comply with the following:

Please check the box for the appropriate answer for each question.

LIGHTING, VENTILATION, AND ELECTRICAL REQUIREMENTS

1. Project complies with the current California Residential, Plumbing, Mechanical, Electrical, Energy, and Green Building Codes and St. Helena amendments. Yes ☐ No ☐
2. Kitchen will have at least two 20-amp counter receptacle circuits and Convenience receptacles will not be spaced more than 2' from end of countertop nor more than 4' between receptacles. 210.52 CEC. N/A ☐ Yes ☐ No ☐
3. All new or extended 15- or 20-amp 120v kitchen circuits will be Arc-fault protected with a AFCI circuit breaker, or wiring from the service panel to the first outlet will be installed in a metal raceway and a metal box. An AFCI receptacle may be installed at the first outlet and wiring may transition at the first outlet to non-metallic cable sheathing or any other approved wiring method. 210.12 (A) CEC. N/A ☐ Yes ☐ No ☐
4. All 125v through 250v kitchen and bathroom receptacles are required to be Ground-Fault Protected including the counter-top receptacles, dishwasher, disposal, (refrigerator and/or range cooktop if located within 6' of a sink). 210.8 (A) CEC. Yes ☐ No ☐
5. Bathrooms shall have an exhaust fan that terminates to the outdoors and controlled by a humidistat. The humidistat may be wall mounted or integral to the fan. 4.5.106 California Green Building Code. N/A ☐ Yes ☐ No ☐
6. All new lighting must be hi-efficacy as defined by the California Energy Code. No Edison screw-based recessed light fixtures may be installed. Yes ☐ No ☐
7. All bathrooms shall have at least one vacancy or occupancy controlled light fixture and light source must be hi-efficacy as defined by the California Energy code. All other lighting controls shall be dimmer switch controlled. 150.0 (k) CalEnergy Code. N/A ☐ Yes ☐ No ☐
8. No hanging light fixtures, or paddle fans are permitted within a tub or shower space unless the fan or light is at least 8' above the tub rim to the bottom of the fixture. 406 CEC. N/A ☐ Yes ☐ No ☐
9. No receptacle or light switch shall be placed within 3' of the tub or shower in a bathroom unless there is no other location for a required receptacle or switch, the required switch or receptacle shall be located on the opposite wall of the tub or shower or as far away as practical to comply with the required receptacle within 3' of the edge of the sink basin. N/A ☐ Yes ☐ No ☐

10. Kitchen range hoods shall be exhausted to the outdoors and meet minimum CFM requirements of the CalEnergy Code. Note: The minimum CFM for a kitchen hood is based on whether a gas or electric cooktop is installed, and whether the kitchen is open or enclosed. See the California Energy Code for additional information.
11. Shower P-traps and drain piping must be at least 2" in diameter unless an existing 1.5" Tub P-Trap and drain piping may be used when converting from tub to a shower.
12. All new shower valves are pressure balanced or thermostatically controlled to a maximum of 120 degrees F.
13. All new fixtures meet low-flow requirements of the CalGreen Code.
14. All new appliances shall be electric or provisions for future electric appliances may be required. 150.0 California Energy Code.
15. Bathroom fixture clearance shall meet the requirements of the California Plumbing code, including water closets, shall have a minimum side clearance of 15" to center of water closet to other fixtures or wall.
16. No structural changes or addition of conditioned space will be a part of this project.
17. Any new glazing within a tub or shower space will meet the requirements of R308 California Residential Code for hazardous locations and will be safety-glazing.

N/A ☐ Yes ☐ No ☐

N/A ☐ Yes ☐ No ☐

N/A ☐ Yes ☐ No ☐

Yes ☐ No ☐

N/A ☐ Yes ☐ No ☐

N/A ☐ Yes ☐ No ☐

Yes ☐ No ☐

N/A ☐ Yes ☐ No ☐

SIGNATURE/DATE