



Re-Roof Information Sheet Commercial

REDDING
CALIFORNIA
City of Redding
777 Cypress Avenue
Redding CA 96001
(530) 225-4013
FAX: (530) 225-4360
www.ci.redding.ca.us

Project Address: _____

Is the building in the High Fire Hazard Severity Zone? Yes No
(map of the zone may be seen at: <http://www.ci.redding.ca.us/devserv/pdfs/fire/fire-hazard-zone.pdf>)

Existing Roof: Slope of roof _____ Number of existing layers _____ Exist. Roof Material _____

Are existing layers to be removed? Yes No

New Roof: Composition Tile Shake Wood Shingle Built-up Bitumen Metal

Other _____ New Sheathing - Specify _____

Fire Class of Roofing Material: Class A Class B Class C

Instructions for Commercial Projects

- Re-roofing projects in the High Fire Hazard Severity Zone must be Class A rated.
- Commercial Roofs on decks with a slope of 2:12 or less must meet the 2007 Building Energy Efficiency Standards by being a certified Cool Roof.
http://www.energy.ca.gov/title24/coolroofs/documents/COOLROOF_REGULATIONS_CALIFORNIA.PDF
- Overlays that exceed 100 pounds per square must be accompanied by calculations performed by a California licensed Civil or Structural Engineer. All overlays must be approved by the Building Official and other requirements listed in Appendix Chapter 15, California Building Code.
- A specification (cut sheet) from the roofing manufacturer must accompany this application. The specification should list the fire class of the material, a description of the materials or layers that must be installed, the Cool Roof certification (if required because of the slope of the roof), and installation requirements.
- Packaging materials w/CRRC labels must be left on the job site to demonstrate compliance with the specification for the fire rating or the cool roof rating, if applicable.

Signature _____ Date _____