



KINGS COUNTY COMMUNITY DEVELOPMENT AGENCY

BUILDING DIVISION – CODE COMPLIANCE

KINGS COUNTY GOVERNMENT CENTER; 1400 W. LACEY BLVD., ENGINEERING BUILDING # 6;
HANFORD, CA 93230

(559) 852-2670

FAX: (559) 584-8989

RE-ROOF PERMIT WORKSHEET

Property Owner _____ Address _____
Contractor Name _____ License No. _____
Scope of Work _____

Valuation _____

Determine Total Square Feet of Ventable Attic Space

Length of Building _____ X Width of Building _____ = (a) _____ Square feet of Building (Enclosed Attic Space)

(Repeat calculations for all attic areas)

Length of Building _____ X Width of Building _____ = (a) _____ Square feet of Building (Enclosed Attic Space)

(Repeat calculations for all attic areas)

Unenclosed/No Attic Space (b) = _____ Square Feet

Net Ventable Attic Space (c) = _____ Square Feet (a) – (b) = (c)

Calculate Ventilation Requirements

(c) _____ / 300 = (d) _____ Total square feet of ventilation required

Convert Square Feet to Square Inches of Ventilation Required

(d) _____ X 144 = (e) _____ Square Inches of ventilation required

Determine High and Low Ventilation Requirements

(e) _____ / 2 (high & low ventilation) = (f) _____ Square inches of ventilation required (high & low)

Determine High and Low Ventilation Provided

	# of Vents	Size	*Sq. In. Vent Area	Total Sq. In
Existing High Vents				
Proposed High Vents				
Existing Low Vents				
Proposed Low Vents				

* Net free sq. in. per manufacturer

Total Ventilation Provided Including Existing: High Ventilation _____ sq. in. Low Ventilation _____ sq. in.
These values shall meet or exceed the required ventilation values (f)