COMMUNITY DEVELOPMENT-BUILDING DIVISION



711 W. Cinnamon Drive Lemoore, Ca 93245 559-924-6744 ext 730 Phone 559-924-6708 Fax

Contractor/Owner Name
Property Address
Contractor License #

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ATTIC VENTILATION WORKSHEET			
Step 1 Determine Total Square Feet of Attic Flo	or Space ("Enc		
House: Length of Attic X Width (Repeat process for all attic areas)	of Attic	= (a ¹)Sqn	uare feet of attic space
Garage: Length of AtticX Width (Repeat process for all attic areas)	of Attic	= (a²)Sq	uare feet of attic space
Unenclosed/No Attic Space Area (b) =	Square Fe	et	
Net Ventable Attic Space (c) =Sq	uare Feet (a) – ((b) = (c)	
(c)/300 = (d)Square fee Step 3 Convert Square Feet to Square Inches (d) X 144 = (e)Square in Step 4 Determine High & Low Ventilation Requ (e)/2 (high & low ventilation) = (for Step 5)	nches in code re	equired ventilation	
EXISTING LOW (# vents & type)	vents (at	Square inches	s each)
Provided Low (# vents & type) Provided Low (# vents & type)	vents (at	Square inches each)	(verify with manufacturer)
EXISTING HIGH (# vents & type)	vents (at	Square inche	es each)
Provided High (# vents & type) Provided High (# vents & type)			
Total Ventilation provided =Squa	are Inches		
Example: Step 1/Attic Area: Step 2/Ventilation Calculation: Step 3/Convert to Square Inches: Step 4/High and Low Vent Area Req'mts:	(c) 1200/150 = (d) 8 X 144 =		(a) $1200 - (b) 0 = (c) 1200$

Step 5

Provided Low (intake) 12 soffit vents (576/48 Square inches each) (verify with vent manufacturer) Provided High (intake) 12 dormer vents (576/48 Square inches each) (verify with vent manufacturer)

Total Ventilation provided = 1152 Square inches