City of Madera – Building Division **Attic Ventilation Worksheet**

Net Ventable Attic s	space =	a + 2a + 3a + 4a +	sq. ft. (b)			
	(1)	a + 2a + 3a + 4a +)			
Step 2: Calculating	ig Ventila	tion Requirement	S			
/ 150 =			sq. ft. Total Code Required Ventilation (c)			
(b)	*					
Step 3: Convert s	q. ft. into	sq.in.				
•		•				
	x 144 = sq. in. Total Code Required Ventilation (d)					
	4 =				··· (u)	
(c) x 144	4 =				(4)	
					(3)	
(c) Step 4: Determine	e High and		Requirements			
(c) Step 4: Determine / 2 (h			Requirements sq. in. of Code	Required Ver	ntilation High (1f)	
(c) Step 4: Determine	e High and		Requirements sq. in. of Code	Required Ver		
(c) Step 4: Determine / 2 (h	e High and	d Low Ventilation	sq. in. of Code	Required Ver	ntilation High (1f)	
(c) Step 4: Determine (d)	e High and high & low)	d Low Ventilation	Requirements sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	
(c) Step 4: Determine (d)	e High and	d Low Ventilation	sq. in. of Code	Required Ver Required Ver	ntilation High (1f)	
(c) Step 4: Determine / 2 (h (d) Step 5: Determine	e High and high & low) e High and # of	d Low Ventilation	sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	
(c) Step 4: Determine / 2 (h (d) Step 5: Determine Existing High Vents Existing Low Vents	e High and high & low) e High and # of	d Low Ventilation	sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	
(c) Step 4: Determine / 2 (h (d) Step 5: Determine Existing High Vents Existing Low Vents Provided High Vents	e High and high & low) e High and # of	d Low Ventilation	sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	
(c) Step 4: Determine / 2 (h (d) Step 5: Determine Existing High Vents Existing Low Vents Provided High Vents Provided High Vents	e High and high & low) e High and # of	d Low Ventilation	sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	
(c) Step 4: Determine / 2 (h (d) Step 5: Determine Existing High Vents Existing Low Vents Provided High Vents	e High and high & low) e High and # of	d Low Ventilation	sq. in. of Code sq. in. of Code Requirements	Required Ver Required Ver	ntilation High (1f) ntilation Low (2f)	



Smoke and Carbon Monoxide Alarms Self-Certification Form

This self-certification form may be used if the interior of the dwelling will not be accessible to inspect the placement of Smoke and Carbon Monoxide (CO) alarms at the time of final inspection.

California Residential Code (CRC) Section 314 requires that Smoke alarms are installed in existing dwellings *anytime* a building permit with a job valuation more than \$1,000.00 is issued for an addition, repair or alteration.

California Residential Code (CRC) Section 315 requires that Carbon Monoxide (CO) alarms are installed in existing dwellings that have attached garages or fuel-burning appliances *anytime* a building permit with a job valuation of more than \$1,000.00 is issued for an addition, repair or alteration. Furthermore, Health and Safety Code Section 17926 states that all single-family dwellings that have attached garages or fuel-burning appliances must have a CO alarm installed prior to July 1, 2011 and that all other dwelling units that have attached garages or fuel-burning appliances must have a CO detector installed prior to January 1, 2013.

Smoke and Carbon Monoxide alarms shall be located outside each sleeping area, near bedrooms and on every story of the dwelling; including basements and habitable attics.

Additional Smoke alarms are required in each sleeping room and any room and any room with a closet.

Work subject to a building permit includes but is not limited to; furnaces, water heaters, sewer or water line replacements, reroofs, etc.

I understand the above requirements installed correctly and comply with al	•	d Carbon Monoxide alarms have been nts for the following address:
Property Address:	Building Permit #	
I hereby declare and certify, under per Smoke alarms have been installed a Carbon Monoxide alarms have been	as required by the CRC and the ma	
Owner or Authorize Agent Signature	Contractor Signature	Date
Smoke and Carbon Monoxide alarms	•	Contractor, Owner or Authorized Agent
Mailing Address City State 7in		Phone Number