

6. Photo Checklist

Front Elevation	Right Elevation	Rear Elevation	Left Elevation
HVAC Data Plates	Attic Insulation	Wall Insulation	Exposed Ductwork

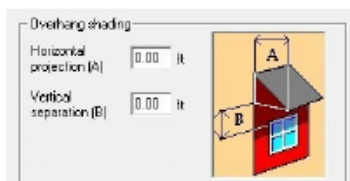
7. Solid Doors W x H x Thick	Wood - Solid	Wood - Panel	Metal Polystyrene Core	Metal Polyurethane Core	Other (Estimate R or U-Value)
	D1 Front Door				
D2 Back Door					
D3 Door to Garage					
D4 Other					

8. Windows & Glazed Doors (=>50% glass)

- When measuring window size, not the glass area (too small) or outside of the trim (too large). Round to nearest inch.

	Qty	Size	U-value & SHGC	Describe (if U-value & SHGC not known)			Overhang from Sec. 9 below
				Material	#Panes	LOW-e	
W1 Type 1							
W2 Type 2							
W3 Type 3							
W4 Type 4							
W5 Type 5							
W6 Type 6							
W7 Type 7							
W8 Type 8							
W9 Glazed Doors							
W10 Other							
W11 Skylights							

9. Overhang Information



Note: Please note overhangs in the following manner

- Shading is not included on gable ends where shading would be diagonal or partial.

Overhang A	feet & inches		Overhang B	feet & inches
Horizontal Projection (A)			Horizontal Projection (A)	
Vertical Separation (B)			Vertical Separation (B)	

Overhang C	feet & inches		Overhang D	feet & inches
Horizontal Projection (A)			Horizontal Projection (A)	
Vertical Separation (B)			Vertical Separation (B)	

Overhang E	feet & inches		Overhang F	feet & inches
Horizontal Projection (A)			Horizontal Projection (A)	
Vertical Separation (B)			Vertical Separation (B)	

10. HVAC Systems

	Location	Manufacturer/Model	Capacity	SF Served	SEER	HSPF	AFUE
1							
2							

New Ducts Re-use

Air Handler Location		Duct Insul	Type	Location
			Supply Trunk	
			Supply Branch	
1			Return Trunk	
2			Return Branch	

RM Round Metal **VF** Vinyl Flex
SQ Square Metal **DB** Duct Board

11. Duct Leakage to Outside

System 1	
System 2	

12. Mechanical Ventilation

On which systems? 1 2 Separate

Fresh Air Intake Type	<input type="checkbox"/> Supply Only	<input type="checkbox"/> Exhaust Only	<input type="checkbox"/> Balanced
Manufacturer	Model		
Duct size:	Rate (CFM):	Hours/Day:	Fan Wattage:
When using ventilation controllers, check here _____. If using ERV/HRV, enter specs below.			
Sensible Recovery Efficiencies (%):		Total Recovery Efficiencies (%):	

Please provide a drawing of all rooms, stairwells, halls, and closets. Include Ceiling heights, make sure all room dimensions are included. Note where existing HVAC system or systems are located. Show all levels and mark front of house or building