

## ACCA Manual J, D, S, Data Collection Form

#### **Builder Information:**

Company:		Contact:	
Street:	City:	State:	Zip:
Office #:	Cell:	Fax:	
Email Address:			
Insulation Contractor:			
Company:		Contact:	
Office #:	Cell:	Fax:	
Email Address:			
HVAC Contractor:			
Company:		Contact:	
Street:	City:	State:	Zip:
Office #:	Cell:	Fax:	
Email Address:			
Window Contractor:			
Company:		Contact:	
Office #:	Cell:	Fax:	
Email Address:			
Door Contractor:			
Company:		Contact:	
Office #:	Cell:	Fax:	
Fmail Address			



## **Subject Property Information**

Property Information:						
Remodel / Renovation	Year O	riginal Home was Built _				
☐ Custom Home	☐ Pro	duction Home	Townho	use:	☐ End	Unit
☐ Duplex	☐ Sing	gle Family, Detached			☐ Midd	le Unit
Street:		City:	State:		_Zip:	
Lot:Block:		Subdivision:				
Plan Name:		Conditioned Sq. F	t.:			
Direction front door of home faces:_						
Thermal Envelope:				•		
Location		Insulation Type	R-Value	Inche	s of Insul	ation
Sloped Ceiling Insulation						
Cathedralized Insulation						
(Conditioned Attic/Closed Attic Assy	<u>'</u> )					
Floored Attic Insulation						
Open Attic Insulation						
Bay Window Ceiling Insulation						
Knee Wall Insulation						
Exterior Wall Continuous Insulation						
Exterior Wall						
Garage Ceiling w Living Area Above	;					
Cantilever / Porch Ceiling Insulation						
(w Living Space Above)						
Craw Space Ceiling Insulation						
Craw Space Wall Insulation						
<b>Basement Concrete Wall Insulation</b>						
Basement Ceiling Insulation						
Slab Perimeter Insulation						
Under Slab Insulation						
Tech Shield/Radiant Barrier Roof De	ecking					
Attic Wall Sheathed on Attic Side	<u> </u>					

- 1. Open Cell Foam
- 2. Closed Cell Foam
- 3. Fiberglass Batts

- 4. Blowen Fiberglass5. Blowen Cellulose
- 6. Blown Rockwool

- 7. Structural Insulated Panels
- 8. Concrete Insulated Foam
- 9. Other: (Specify in Table Above)



Framing Details: ☐ 16" OC ☐ 24" OC Conventional with studs Advanced Framing (per Energy Star Version 3, (Rev.02) Thermal Enclosure Checklist § 4.4.5) Floor Trusses: Engineered Truss – depth Floor Joist: 2x10 2x6 2x8 2x12 Floor Framing Material: Wood Metal Engineered Truss – 2x\_\_\_\_\_ Roof Trusses: Sitebuilt – 2x □ 2x6 Roof Rafter: 2x4 2x8 2x10 2x12 Wood Roof Framing Material: Metal Roof Material: Tile Composition Metal Other Walls: 2x4 2x6 2x8 2x10 ☐ Wood ☐ Metal SIP's 

Concrete Insulated Forms Wall Framing Material: External Wall Material: Type; Other:\_\_\_\_\_ Color:\_\_\_\_ **Foundation:** (Check all that apply) Slab on Grade Slab Perimeter Linear Footage OD Exposed: Piers / Open Craw Space ☐ Unvented Craw Space Conditioned Unconditioned Full Basement Conditioned Unconditioned Walk-Out Basement Conditioned Unconditioned Soil Condition: Soil Dry Soil Moist Soil Wet



Windows:
Glass:

Glass:		Glazing:	
	Single-Paned Metal Frame	☐ Clear Glass	
	Dual-Pane	Low E-Cold Climate Low (i.e. Sungate 500)	Е
П П	Гriple -Pane	<ul><li>Low E2-Hot Climate- Spectrally Selective</li></ul>	
	Storm Windows	Spectrally Selective	
Frame:		Gas Filled:	
	Metal	Argon	
	Metal-Thermal Break or TIM	☐ Krypton	
	/inyl or Wood		
Fixed Wind	ows:	Hung & Casement Windows:	
U-Value:	SHGC:	U-Value:SHGC:	
Fixed Wind	ows w Divided Lites:	Hung & Casement Windows w Div	ided Lites
U-Value:	SHGC:	U-Value:SHGC:	
Skylights:			
U-Value:	SHGC: Lo	ow E:  Yes  No Panes: 1	2 🗌 3
Dome	☐ Flat ☐ Clear ☐	Reflective Heat Absorbing	
Frame:		<u> </u>	



#### **Exterior Doors:**

Lastes	01	<b>-</b>	1137-1	- /	01100
Location	Storms Y or N	Туре	U-Valı R-Valı	( -	SHGC
Front	T OF IN		K-Vali	ue)	
Rear					
Side					
To Garage					
French Doors					
Sliding Doors					
Tempered Glass					
Other					
1 ¾" Wood Solid Core 2 ¼" Wood Solid Core 1 ¾" Wood Panel			Polyurethane Cor cify in table above		∍ak
Mechanical Equipment:		(Required fo	or Manual S) (if n	ot know, leave b	lank)
Mechanical Ventilation:					
Make/ Model:					
Duty Cycle:			Fan Watts:_		
Programmable Stat:					
Make/ Model:					
Summer Thermostat Setting:					
Winter Thermostat Setting:					
Equipment:					
Water Heater #1:		_	☐ Nat Gas	☐ LP Gas	☐ Heat pump
Energy Factor (EF):			Gallons:		
Water Heater #2:		_	☐ Nat Gas	☐ LP Gas	☐ Heat pump

Energy Factor (EF):\_\_\_\_\_ Gallons:\_\_\_\_



Hydronic Boiler:							
Energy Factor	(EF):		Gallons:				
Air Conditioning #1:							
Seer:	Zone#:	Serves:		_Mfg:			
Air Conditioning #2:							
Seer:	Zone#:	Serves:		_ Mfg:			
Air Conditioning #3:_							
Seer:	Zone#:	Serves:		_ Mfg:			
Furnace #1:			Std Flue		` Elua	□ D\/C In:	taka
		Serves:					
Furnace #1:			Std. Flue	☐ PVC	Flue	☐ PVC In	take
AFUE:	Zone#:	Serves:		_Mfg:			
Furnace #1:			Std. Flue	☐ PVC	Flue	PVC In	take
AFUE:	Zone#:	Serves:		_Mfg:		· · · · · · · · · · · · · · · · · · ·	
Correct Air Enginee Watts are calculated reference home med	d according to	RESNET Home	Energy Ra	-	_	•	
Air Source Heat Pum	p #1:				_ HSF	PF:	
Seer:	_ Zone#1:	Serves:		Mfg:			
Air Source Heat Pum	p #1:				HSF	PF:	
Seer:	_ Zone#1:	Serves:		Mfg:			
Air Source Heat Pum	p #1:				HSF	F:	
Seer:	_ Zone#1:	Serves:		Mfg:			



Ground Source Heat pu	ımp #1:   EER:	COP:_		_# of Wells:_	
Vert. Depth:	Horz. Depth:		_ Mfg:		
Ground Source Heat pu	mp #2: EER:	COP:		# of Wells:_	
Vert. Depth:	Horz. Depth:		_ Mfg:		
Ground Source Heat pu	mp #3: EER:	COP:		# of Wells:_	
Vert. Depth:	Horz. Depth:		_ Mfg:		
Energy Star Labeled: I	₋ights & Appliances	<b>;</b>			
% of Fluorescent Lighting	ıg:	% of LED L	ghting:		
Refrigerator (kWh/yr):		_ Microwave:			
Dishwasher Energy Fac	tor (EF):	Cloths	Dryer Fuel	:	
Oven/ Range Fuel:		Ceiling Fa	n (cfm/Wa	tts):	_ Qty:
Comments:					
Auxiliary Heating or Coc	oling Sources:				
Device	Room	Hrs/Day		Wattag	e
	_				
	(builder info required in	f remodel or ne	w constructio	on)	
Name of Builder:				Lic.#:	
Builders Name:				Title:	
Builders Signature:				_ Date:	