



Project Summary
Entire House
Waller Heating and Air Cond.

Job:
Date: Apr 26, 2021
By:

405 N. St. Augustine Rd., Valdosta, GA 31601 Phone: 229-244-1200

Project Information

For: America's Home Place, Michelle Faller
Lake City, FL

Notes:

Design Information

Weather: Valdosta Regional AP, GA, US

Winter Design Conditions

Outside db	31 °F
Inside db	70 °F
Design TD	39 °F

Summer Design Conditions

Outside db	97 °F
Inside db	75 °F
Design TD	22 °F
Daily range	M
Relative humidity	50 %
Moisture difference	44 gr/lb

Heating Summary

Structure	27102 Btuh
Ducts	6695 Btuh
Central vent (0 cfm) (none)	0 Btuh
Humidification	0 Btuh
Piping	0 Btuh
Equipment load	33798 Btuh

Sensible Cooling Equipment Load Sizing

Structure	25287 Btuh
Ducts	8339 Btuh
Central vent (0 cfm) (none)	0 Btuh
Blower	0 Btuh
Use manufacturer's data	n
Rate/swing multiplier	1.02
Equipment sensible load	34299 Btuh

Infiltration

Method	Simplified
Construction quality	Tight
Fireplaces	0

Latent Cooling Equipment Load Sizing

Structure	2117 Btuh
Ducts	1119 Btuh
Central vent (0 cfm) (none)	0 Btuh
Equipment latent load	3236 Btuh

	Heating	Cooling
Area (ft²)	2576	2576
Volume (ft³)	23184	23184
Air changes/hour	0.15	0.08
Equiv. AVF (cfm)	58	31

Equipment Total Load (Sen+Lat)	37535 Btuh
Req. total capacity at 0.70 SHR	4.1 ton

Heating Equipment Summary

Make	
Trade	
Model	
AHRI ref	
Efficiency	80 AFUE
Heating input	0 Btuh
Heating output	0 Btuh
Temperature rise	0 °F
Actual air flow	1461 cfm
Air flow factor	0.043 cfm/Btuh
Static pressure	0 in H2O
Space thermostat	

Cooling Equipment Summary

Make	
Trade	
Cond	
Coil	
AHRI ref	
Efficiency	0 SEER
Sensible cooling	0 Btuh
Latent cooling	0 Btuh
Total cooling	0 Btuh
Actual air flow	1461 cfm
Air flow factor	0.043 cfm/Btuh
Static pressure	0 in H2O
Load sensible heat ratio	0.91

Bold/italic values have been manually overridden

Calculations approved by ACCA to meet all requirements of Manual J 8th Ed.



Right-Suite® Universal 2021 21.0.08 RSU06878
...Jace\Faller, Michelle\AHP (Michelle Faller).rup Calc = MJ8 Front Door faces: N

2022-Jan-31 11:21:47

Page 1

RESIDENTIAL ENERGY CONSERVATION CODE DOCUMENTATION CHECKLIST

Florida Department of Business and Professional Regulation Simulated Performance Alternative (Performance) Method

Applications for compliance with the 2020 Florida Building Code, Energy Conservation via the Residential Simulated Performance Alternative shall include:

- ☐ This checklist
- ☐ Form R405-2020 report
- ☐ Input summary checklist that can be used for field verification (usually four pages/may be greater)
- ☐ Energy Performance Level (EPL) Display Card (one page)
- ☐ HVAC system sizing and selection based on ACCA Manual S or per exceptions provided in Section R403.7
- ☐ Mandatory Requirements (five pages)

Required prior to CO:

- ☐ Air Barrier and Insulation Inspection Component Criteria checklist (Table R402.4.1.1 - one page)
- ☐ A completed 2020 Envelope Leakage Test Report (usually one page); exception in R402.4 allows dwelling units of R-2 Occupancies and multiple attached single family dwellings to comply with Section C402.5
- ☐ If Form R405 duct leakage type indicates anything other than "default leakage", then a completed 2020 Duct Leakage Test Report - Performance Method (usually one page)

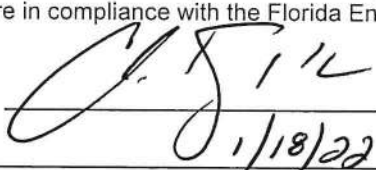

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Business and Professional Regulation - Residential Performance Method

Project Name: America's Home Place (Faller Job)		Builder Name:	
Street:		Permit Office:	
City, State, Zip: , FL,		Permit Number:	
Owner: Michelle Faller		Jurisdiction:	
Design Location: FL, Tallahassee		County: Columbia(Florida Climate Zone 2)	

<table border="0"> <tr> <td>1. New construction or existing</td> <td>New (From Plans)</td> </tr> <tr> <td>2. Single family or multiple family</td> <td>Detached</td> </tr> <tr> <td>3. Number of units, if multiple family</td> <td>1</td> </tr> <tr> <td>4. Number of Bedrooms</td> <td>5</td> </tr> <tr> <td>5. Is this a worst case?</td> <td>No</td> </tr> <tr> <td>6. Conditioned floor area above grade (ft²)</td> <td>2576</td> </tr> <tr> <td>Conditioned floor area below grade (ft²)</td> <td>0</td> </tr> <tr> <td>7. Windows(251.0 sqft.)</td> <td>Description Area</td> </tr> <tr> <td>a. U-Factor:</td> <td>DbI, U=0.35 251.00 ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC=0.29</td> </tr> <tr> <td>b. U-Factor:</td> <td>N/A ft²</td> </tr> <tr> <td>SHGC:</td> <td></td> </tr> <tr> <td>c. U-Factor:</td> <td>N/A ft²</td> </tr> <tr> <td>SHGC:</td> <td></td> </tr> <tr> <td>Area Weighted Average Overhang Depth:</td> <td>1.285 ft</td> </tr> <tr> <td>Area Weighted Average SHGC:</td> <td>0.290</td> </tr> <tr> <td>8. Skylights</td> <td>Description Area</td> </tr> <tr> <td>U-Factor:(AVG)</td> <td>N/A N/A ft²</td> </tr> <tr> <td>SHGC(AVG):</td> <td>N/A</td> </tr> <tr> <td>9. Floor Types</td> <td>Insulation Area</td> </tr> <tr> <td>a. Slab-On-Grade Edge Insulation</td> <td>R= 0.0 2576.00 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> </table>	1. New construction or existing	New (From Plans)	2. Single family or multiple family	Detached	3. Number of units, if multiple family	1	4. Number of Bedrooms	5	5. Is this a worst case?	No	6. Conditioned floor area above grade (ft²)	2576	Conditioned floor area below grade (ft²)	0	7. Windows(251.0 sqft.)	Description Area	a. U-Factor:	DbI, U=0.35 251.00 ft²	SHGC:	SHGC=0.29	b. U-Factor:	N/A ft²	SHGC:		c. U-Factor:	N/A ft²	SHGC:		Area Weighted Average Overhang Depth:	1.285 ft	Area Weighted Average SHGC:	0.290	8. Skylights	Description Area	U-Factor:(AVG)	N/A N/A ft²	SHGC(AVG):	N/A	9. Floor Types	Insulation Area	a. Slab-On-Grade Edge Insulation	R= 0.0 2576.00 ft²	b. N/A	R= ft²	c. N/A	R= ft²	<table border="0"> <tr> <td>10. Wall Types(2052.0 sqft.)</td> <td>Insulation Area</td> </tr> <tr> <td>a. Frame - Wood, Exterior</td> <td>R=13.0 2052.00 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> <tr> <td>d. N/A</td> <td>R= ft²</td> </tr> <tr> <td>11. Ceiling Types(2576.0 sqft.)</td> <td>Insulation Area</td> </tr> <tr> <td>a. Under Attic (Vented)</td> <td>R=38.0 2576.00 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> <tr> <td>12. Ducts, location & insulation level</td> <td>R ft²</td> </tr> <tr> <td>a. a. Sup: Attic, Ret: Attic, AH: Main</td> <td>8 541.8</td> </tr> <tr> <td>b.</td> <td></td> </tr> <tr> <td>c.</td> <td></td> </tr> <tr> <td>13. Cooling Systems</td> <td>kBtu/hr Efficiency</td> </tr> <tr> <td>a. Central Unit</td> <td>48.0 SEER:14.00</td> </tr> <tr> <td>14. Heating Systems</td> <td>kBtu/hr Efficiency</td> </tr> <tr> <td>a. Electric Heat Pump</td> <td>48.0 HSPF:8.20</td> </tr> <tr> <td>15. Hot Water Systems</td> <td></td> </tr> <tr> <td>a. Electric</td> <td>Cap: 40 gallons</td> </tr> <tr> <td></td> <td>EF: 0.960</td> </tr> <tr> <td>b. Conservation features</td> <td></td> </tr> <tr> <td></td> <td>None</td> </tr> <tr> <td>16. Credits</td> <td>Pstat</td> </tr> </table>	10. Wall Types(2052.0 sqft.)	Insulation Area	a. Frame - Wood, Exterior	R=13.0 2052.00 ft²	b. N/A	R= ft²	c. N/A	R= ft²	d. N/A	R= ft²	11. Ceiling Types(2576.0 sqft.)	Insulation Area	a. Under Attic (Vented)	R=38.0 2576.00 ft²	b. N/A	R= ft²	c. N/A	R= ft²	12. Ducts, location & insulation level	R ft²	a. a. Sup: Attic, Ret: Attic, AH: Main	8 541.8	b.		c.		13. Cooling Systems	kBtu/hr Efficiency	a. Central Unit	48.0 SEER:14.00	14. Heating Systems	kBtu/hr Efficiency	a. Electric Heat Pump	48.0 HSPF:8.20	15. Hot Water Systems		a. Electric	Cap: 40 gallons		EF: 0.960	b. Conservation features			None	16. Credits	Pstat
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Glass/Floor Area: 0.097	Total Proposed Modified Loads: 58.55	PASS
	Total Baseline Loads: 60.03	

<p>I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.</p> <p>PREPARED BY: <u></u></p> <p>DATE: <u>1/18/22</u></p> <p>I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.</p> <p>OWNER/AGENT: _____</p> <p>DATE: _____</p>	<p>Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes.</p> <div style="text-align: center;">  </div> <p>BUILDING OFFICIAL: _____</p> <p>DATE: _____</p>
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- Compliance requires certification by the air handler unit manufacturer that the air handler enclosure qualifies as certified factory-sealed in accordance with R403.3.2.1.
- Compliance with a proposed duct leakage Qn requires a PERFORMANCE Duct Leakage Test Report confirming duct leakage to outdoors, tested in accordance with ANSI/RESNET/ICC 380, is not greater than 0.030 Qn for whole house.
- Compliance requires an Air Barrier and Insulation Inspection Checklist in accordance with R402.4.1.1 and this project requires a PERFORMANCE envelope leakage test report with envelope leakage no greater than 7.00 ACH50 (R402.4.1.2).

INPUT SUMMARY CHECKLIST REPORT

PROJECT												
Title:	America's Home Place (Faller Job)					Address type:	Street Address					
Building Type:	User		Bedrooms:	5		Lot #:	---					
Owner:	Michelle Faller		Conditioned Area:	2576		Block/SubDivision:	---					
Builder Name:			Total Stories:	1		PlatBook:	---					
Permit Office:			Worst Case:	No		Street:						
Jurisdiction:			Rotate Angle:	0		County:	Columbia					
Family Type:	Detached		Cross Ventilation:			City, State, Zip:	FL,					
New/Existing:	New (From Plans)		Whole House Fan:									
Year Construct:			Terrain:	Suburban								
Comment:			Shielding:	Suburban								
CLIMATE												
✓ Design Location	Tmy Site		Design Temp		Int Design Temp		Heating		Design		Daily temp	
			97.5%	2.5%	Winter	Summer	Degree Days	Moisture	Range			
___ FL, Tallahassee	FL_TALLAHASSEE_REGIONA		28	94	70	75	1545	46	Medium			
BLOCKS												
✓ Number	Name	Area	Volume									
___ 1	Block1	2576	23184									
SPACES												
✓ Number	Name	Area	Volume	Kitchen	Occupants	Bedrooms	Finished	Cooled	Heated			
___ 1	Main	2576	23184	Yes	5	5	Yes	Yes	Yes			
FLOORS (Total Exposed Area = 2576 sq.ft.)												
✓ #	Floor Type	Space	Exposed Perim	Perimeter R-Value	Area	U-Factor	Joist R-Value	Tile	Wood	Carpet		
___ 1	Slab-On-Grade Edge Ins	Main	232	0	2576 ft	0.304	---	0.00	0.00	1.00		
ROOF												
✓ #	Type	Materials	Roof Area	Gable Area	Roof Color	Rad Barr	Solar Absor.	SA Tested	Emitt	Emitt Tested	Deck Insul.	Pitch (deg)
___ 1	Hip	Composition shingles	2791 ft²	0 ft²	Medium	Y	0.96	No	0.9	No	0	22.62
ATTIC												
✓ #	Type	Ventilation	Vent Ratio (1 in)	Area	RBS	IRCC						
___ 1	Full attic	Vented	300	2576 ft²	Y	N						
CEILING (Total Exposed Area = 2576 sq.ft.)												
✓ #	Ceiling Type	Space	R-Value	Ins. Type	Area	U-Factor	Framing Frac.	Truss Type				
___ 1	Under Attic(Vented)	Main	38.0	Blown	2576.0ft²	0.024	0.11	Wood				

INPUT SUMMARY CHECKLIST REPORT

WALLS (Total Exposed Area = 2052 sq.ft.)															
✓ #	Ornt	Adjacent To	Wall Type	Space	Cavity R-Value	Width Ft	In	Height Ft	In	Area sq.ft.	U-Factor	Sheath R-Value	Frm. Frac.	Solar Absor.	Below Grade
1	N	Exterior	Frame - Wood	Main	13.0	39.0	0	9.0	0	351.0	0.084		0.23	0.75	0 %
2	E	Exterior	Frame - Wood	Main	13.0	75.0	0	9.0	0	675.0	0.084		0.23	0.75	0 %
3	S	Exterior	Frame - Wood	Main	13.0	39.0	0	9.0	0	351.0	0.084		0.23	0.75	0 %
4	W	Exterior	Frame - Wood	Main	13.0	75.0	0	9.0	0	675.0	0.084		0.23	0.75	0 %

DOORS (Total Exposed Area = 60 sq.ft.)											
✓ #	Ornt	Adjacent To	Door Type	Space	Storms	U-Value	Width Ft	In	Height Ft	In	Area
1	E	Exterior	Insulated	Main	None	0.46	6.00	0	6.00	8	40.0ft²
2	W	Exterior	Insulated	Main	None	0.46	3.00	0	6.00	8	20.0ft²

WINDOWS (Total Exposed Area = 251 sq.ft.)														
✓ #	Ornt	Wall ID	Frame	Panes	NFRC	U-Factor	SHGC	Imp Storm	Area	Depth	Overhang Separation	Interior Shade	Screening	
1	N	1	Vinyl	Double (Tinted)	Yes	0.35	0.29	N N	18.0ft²	0.0 ft 0 in	0.0 ft 0 in	Drapes/blinds	None	
2	E	2	Vinyl	Double (Tinted)	Yes	0.35	0.29	N N	101.0ft²	1.0 ft 6 in	0.0 ft 0 in	Drapes/blinds	None	
3	S	3	Vinyl	Double (Tinted)	Yes	0.35	0.29	N N	18.0ft²	0.0 ft 0 in	0.0 ft 0 in	Drapes/blinds	None	
4	W	4	Vinyl	Double (Tinted)	Yes	0.35	0.29	N N	114.0ft²	1.0 ft 6 in	0.0 ft 0 in	Drapes/blinds	None	

INFILTRATION									
✓ #	Scope	Method	SLA	CFM50	ELA	EqLA	ACH	ACH50	Space(s)
1	Wholehouse	Proposed ACH(50)	0.00040	2705	148.39	278.59	0.1400	7.0	All

MASS					
✓ #	Mass Type	Area	Thickness	Furniture Fraction	Space
1	Default(8 lbs/sq.ft.)	0 ft²	0 ft	0.30	Main

HEATING SYSTEM										
✓ #	System Type	Subtype/Speed	AHRI #	Efficiency	Capacity kBtu/hr	Geothermal HeatPump			Ducts	Block
						Entry	Power	Volt	Current	
1	Electric Heat Pump	None/Single		HSPF: 8.20	48.0		0.00	0.00	0.00	sys#1 1

COOLING SYSTEM									
✓ #	System Type	Subtype/Speed	AHRI #	Efficiency	Capacity kBtu/hr	Air Flow cfm	SHR	Duct	Block
1	Central Unit	None/Single		SEER:14.0	48.0	1440	0.75	sys#1	1

INPUT SUMMARY CHECKLIST REPORT

HOT WATER SYSTEM

✓ #	System Type	Subtype	Location	EF(UEF)	Cap	Use	SetPnt	Fixture Flow	Pipe Ins.	Pipe length
___ 1	Electric	None	Attic	0.96 (0.93)	40.00 gal	80 gal	120 deg	Standard	None	99
	Recirculation System	Recirc Control Type	Loop length	Branch length	Pump power	DWHR	Facilities Connected	Equal Flow	DWHR Eff	Other Credits
___ 1	No		NA	NA	NA	No	NA	NA	NA	None

DUCTS

✓ Duct #	-----Supply----- Location	R-Value	Area	-----Return----- Location	R-Value	Area	Leakage Type	Air Handler	CFM 25 TOT	CFM 25 OUT	QN	RLF	HVAC # Heat Cool
___ 1	Attic	8.0	542 ft²	Attic	8.0	135 ft²	Prop. Leak Free	Main	---	---	0.03	0.50	1 1

TEMPERATURES

Programable Thermostat: Y				Ceiling Fans: N									
Cooling	<input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input checked="" type="checkbox"/> Jun	<input checked="" type="checkbox"/> Jul	<input checked="" type="checkbox"/> Aug	<input checked="" type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec	
Heating	<input checked="" type="checkbox"/> Jan	<input checked="" type="checkbox"/> Feb	<input checked="" type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input checked="" type="checkbox"/> Nov	<input checked="" type="checkbox"/> Dec	
Venting	<input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input checked="" type="checkbox"/> Mar	<input checked="" type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input checked="" type="checkbox"/> Oct	<input checked="" type="checkbox"/> Nov	<input type="checkbox"/> Dec	
Thermostat Schedule: HERS 2006 Reference													
✓ Schedule Type		1	2	3	4	5	6	Hours 7	8	9	10	11	12
___ Cooling (WD)	AM PM	78 80	78 80	78 78	78 78	78 78	78 78	78 78	78 78	80 78	80 78	80 78	80 78
___ Cooling (WEH)	AM PM	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78	78 78
___ Heating (WD)	AM PM	66 68	66 68	66 68	66 68	66 68	68 68	68 68	68 68	68 68	68 68	68 66	68 66
___ Heating (WEH)	AM PM	66 68	66 68	66 68	66 68	66 68	68 68	68 68	68 68	68 68	68 68	68 66	68 66

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = 98

The lower the EnergyPerformance Index, the more efficient the home.

„FL,

1. New construction or existing	New (From Plans)	10. Wall Types(2052.0 sqft.)	Insulation	Area
2. Single family or multiple family	Detached	a. Frame - Wood, Exterior	R=13.0	2052.00 ft ²
3. Number of units, if multiple family	1	b. N/A	R=	ft ²
4. Number of Bedrooms	5	c. N/A	R=	ft ²
5. Is this a worst case?	No	d. N/A	R=	ft ²
6. Conditioned floor area above grade (ft ²)	2576	11. Ceiling Types(2576.0 sqft.)	Insulation	Area
Conditioned floor area below grade (ft ²)	0	a. Under Attic (Vented)	R=38.0	2576.00 ft ²
7. Windows**	Description	b. N/A	R=	ft ²
a. U-Factor:	Dbl, U=0.35	c. N/A	R=	ft ²
SHGC:	SHGC=0.29	12. Ducts, location & insulation level	R	ft ²
b. U-Factor:	N/A	a. a. Sup: Attic, Ret: Attic, AH: Main	8	541.8
SHGC:		b.		
c. U-Factor:	N/A	c.		
SHGC:		13. Cooling Systems	kBtu/hr	Efficiency
Area Weighted Average Overhang Depth:	1.285 ft	a. Central Unit	48.0	SEER:14.00
Area Weighted Average SHGC:	0.290	14. Heating Systems	kBtu/hr	Efficiency
8. Skylights	Description	a. Electric Heat Pump	48.0	HSPF:8.20
U-Factor:(AVG)	N/A	15. Hot Water Systems		
SHGC(AVG):	N/A	a. Electric	Cap: 40 gallons	
9. Floor Types	Insulation	b. Conservation features	EF: 0.960	
a. Slab-On-Grade Edge Insulation	R= 0.0	16. Credits	None	
b. N/A	R=		Pstat	
c. N/A	R=			

I certify that this home has complied with the Florida Energy Efficiency Code for Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature:  Date: 1-18-22
Address of New Home: _____ City/FL Zip: „FL,



*Note: This is not a Building Energy Rating. If your Index is below 70, your home may qualify for energy efficient mortgage (EEM) incentives if you obtain a Florida Energy Rating. For information about the Florida Building Code, Energy Conservation, contact the Florida Building Commission's support staff.

**Label required by Section R303.1.3 of the Florida Building Code, Energy Conservation, if not DEFAULT.