

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Business and Professional Regulation - Residential Performance Method

<p>Project Name: Chittum & Godden Street: City, State, Zip: , FL, Owner: Design Location: FL, Gainesville</p>	<p>Builder Name: Permit Office: Permit Number: Jurisdiction: County: Suwannee(Florida Climate Zone 2)</p>																																																																																																																																													
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Glass/Floor Area: 0.110 Total Proposed Modified Loads: 47.38
 Total Baseline Loads: 49.70

PASS

NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply.

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code.

PREPARED BY:
 DATE: 1-6-26

I hereby certify that this building, as designed, is in compliance with the Florida Energy Code.

OWNER/AGENT: Chris Parrish
 DATE: 1.9.26

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.



BUILDING OFFICIAL: UES Professional Solutions, LLC
 DATE: _____
Reviewed for Code Compliance
AHolcombe RPX511
Examiner - License No.

- 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 5.00 ACH50 (R402.4.1.2).

INPUT SUMMARY CHECKLIST REPORT

PROJECT													
Title:	Chittum & Godden				Address type:	Street Address							
Building Type:	User		Bedrooms:	3	Lot #:	---							
Owner:			Conditioned Area:	1706	Block/SubDivision:	---							
Builder Home ID:			Total Stories:	1	PlatBook:	---							
Builder Name:			Worst Case:	No	Street:								
Permit Office:			Rotate Angle:	0	County:	Suwannee							
Jurisdiction:			Cross Ventilation:		City, State, Zip:	, FL,							
Family Type:	Detached		Whole House Fan:										
New/Existing:	New (From Plans)		Terrain:	Rural									
Year Construct:	2026		Shielding:	Moderate/Rural									
Comment:													
CLIMATE													
<input checked="" type="checkbox"/>	Design Location	Tmy Site	Design Temp		Int Design Temp		Heating Degree Days	Design Moisture	Daily temp Range				
	___ FL, Gainesville	FL_GAINESVILLE_REGIONA	32	92	70	75	1305.5	51	Medium				
BLOCKS													
<input checked="" type="checkbox"/>	Number	Name	Area	Volume									
	___ 1	Block1	1706	15354 cu ft									
SPACES													
<input checked="" type="checkbox"/>	Number	Name	Area	Volume	Kitchen	Occupants	Bedrooms	Finished	Cooled	Heated			
	___ 1	Main	1706	15354	Yes	6	3	Yes	Yes	Yes			
FLOORS (Total Exposed Area = 1706 sq.ft.)													
<input checked="" type="checkbox"/>	#	Floor Type	Space	Exposed Perim(ft)	Area	R-Value Perim.	U-Factor Joist	Slab Insul. Vert/Horiz	Tile	Wood	Carpet		
	___ 1	Slab-On-Grade Edge Ins	Main	206	1706 sqft	0.0	---	0.563	0 (ft)/0 (ft)	0.20	0.60	0.20	
ROOF													
<input checked="" type="checkbox"/>	#	Type	Materials	Roof Area	Gable Area	Framing. Fract.	Roof Color	Rad Barr	Solar Absor.	SA Tested	Emitt Tested	Deck Insul.	Pitch (deg)
	___ 1	Gable or shed	Composition shingles	2050 ft²	568 ft²	0.11	Medium	N	0.85	No	0.9	No	0 33.69
ATTIC													
<input checked="" type="checkbox"/>	#	Type	Ventilation	Vent Ratio (1 in)			Area	RBS	IRCC				
	___ 1	Full attic	Vented	300			1706 ft²	N	N				
CEILING (Total Exposed Area = 1706 sq.ft.)													
<input checked="" type="checkbox"/>	#	Ceiling Type	Space	R-Value	Ins. Type	Area	U-Factor	Framing Frac.			Truss Type		
	___ 1	Flat ceiling under attic(Vented)	Main	30.0	Blown	1706.0ft²	0.030	0.11			Wood		

INPUT SUMMARY CHECKLIST REPORT

WALLS														(Total Exposed Area = 1731 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	15.0	0	9.0	0	135.0	0.084		0.23	0.75	0 %	
___ 2	E	Exterior	Frame - Wood	Main	13.0	26.0	6	9.0	0	238.5	0.084		0.23	0.75	0 %	
___ 3	N	Exterior	Frame - Wood	Main	13.0	27.0	0	9.0	0	243.0	0.084		0.23	0.75	0 %	
___ 4	E	Exterior	Frame - Wood	Main	13.0	7.0	0	9.0	0	63.0	0.084		0.23	0.75	0 %	
___ 5	N	Exterior	Frame - Wood	Main	13.0	3.0	4	9.0	0	30.0	0.084		0.23	0.75	0 %	
___ 6	E	Exterior	Frame - Wood	Main	13.0	17.0	8	9.0	0	159.0	0.084		0.23	0.75	0 %	
___ 7	S	Exterior	Frame - Wood	Main	13.0	3.0	4	9.0	0	30.0	0.084		0.23	0.75	0 %	
___ 8	E	Exterior	Frame - Wood	Main	13.0	4.0	8	9.0	0	42.0	0.084		0.23	0.75	0 %	
___ 9	S	Exterior	Frame - Wood	Main	13.0	42.0	0	9.0	0	378.0	0.084		0.23	0.75	0 %	
___ 10	W	Exterior	Frame - Wood	Main	13.0	45.0	10	9.0	0	412.5	0.084		0.23	0.75	0 %	

DOORS											(Total Exposed Area = 144 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	3.00	0	8.00	0	24.0ft²		
___ 2	N	Exterior	Insulated	Main	None	0.46	3.00	0	8.00	0	24.0ft²		
___ 3	N	Exterior	Insulated	Main	None	0.46	6.00	0	8.00	0	48.0ft²		
___ 4	S	Exterior	Insulated	Main	None	0.46	6.00	0	8.00	0	48.0ft²		

WINDOWS																(Total Exposed Area = 188 sq.ft.)		
✓ #	Ornt	Wall ID	Frame	Panes	NFRC U-Factor	SHGC	Imp	Storm	Total Area (ft²)	Same Units	Width (ft)	Height (ft)	--Overhang-- Depth (ft)	Sep. (ft)	Interior Shade	Screen		
___ 1	N	1	Vinyl	Low-E Double	Y	0.26	0.20	N	N	20.0	2	2.00	5.00	1.5	1.3	None	None	
___ 2	E	2	Vinyl	Low-E Double	Y	0.26	0.20	N	N	10.0	1	2.00	5.00	1.5	1.3	None	None	
___ 3	N	3	Vinyl	Low-E Double	Y	0.26	0.20	N	N	18.0	2	3.00	3.00	1.5	1.3	None	None	
___ 4	E	4	Vinyl	Low-E Double	Y	0.26	0.20	N	N	15.0	1	3.00	5.00	1.5	1.3	None	None	
___ 5	E	6	Vinyl	Low-E Double	Y	0.26	0.20	N	N	3.0	1	3.00	1.00	1.5	1.3	None	None	
___ 6	S	9	Vinyl	Low-E Double	Y	0.26	0.20	N	N	72.0	4	3.00	6.00	1.5	1.3	None	None	
___ 7	W	10	Vinyl	Low-E Double	Y	0.26	0.20	N	N	20.0	2	2.50	4.00	1.5	1.3	None	None	
___ 8	W	10	Vinyl	Low-E Double	Y	0.26	0.20	N	N	30.0	3	2.00	5.00	1.5	1.3	None	None	

INFILTRATION										
✓ #	Scope	Method	SLA	CFM50	ELA	EqLA	ACH	ACH50	Space(s)	Infiltration Test Volume
___ 1	Wholehouse	Proposed ACH(50)	0.00029	1280	70.20	131.79	0.1027	5.0	All	15354 cu ft

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---- Entry	Power	Volt	Current	Ducts	Block
___ 1	Electric Heat Pump	None/Single		HSPF2: 8.10	36.0		0.00	0.00	0.00	sys#1	1

INPUT SUMMARY CHECKLIST REPORT

COOLING SYSTEM

✓ #	System Type	Subtype/Speed	AHRI #	Efficiency	Capacity kBtu/hr	Air Flow cfm	SHR	Duct	Block
___ 1	Central Unit	None/Single		SEER2:16.0	36.0	1080	0.75	sys#1	1

HOT WATER SYSTEM

✓ #	System Type	Subtype	Location	EF(UEF)	Cap	Use	SetPnt	Fixt. Flow	Trap	Pipe Ins.	Pipe length
___ 1	Propane	Tankless	Exterior	0.59 (0.59)	1.0 gal	60 gal	120 deg	Standard	Yes	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	AHU Location	CFM 25 TOT OUT	QN OUT	AHU SEALED	RLF	HVAC # Heat Cool
___ 1	Attic	6.0	341 ft²	Attic	6.0	85 ft²	Prop. Leak Free	Main	--- ---	0.030	Yes	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	Hours											
		1	2	3	4	5	6	7	8	9	10	11	12
___ Cooling (WD)	AM	78	78	78	78	78	78	78	78	80	80	80	80
	PM	80	80	80	80	78	78	78	78	78	78	78	78
___ Cooling (WEH)	AM	78	78	78	78	78	78	78	78	80	80	80	80
	PM	80	80	80	80	78	78	78	78	78	78	78	78
___ Heating (WD)	AM	65	65	65	65	65	65	65	68	68	68	68	68
	PM	68	68	68	68	68	68	68	68	68	68	68	68
___ Heating (WEH)	AM	65	65	65	65	65	65	65	68	68	68	68	68
	PM	68	68	68	68	68	68	68	68	68	68	68	68

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD ESTIMATED ENERGY PERFORMANCE INDEX* = 95

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

„FL,

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2. Single family or multiple family	Detached	a. Frame - Wood, Exterior	R=13.0	1731.00 ft ²
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SHGC:				
Area Weighted Average Overhang Depth:	1.500 ft	12. Roof(Comp. Shingles, Vented) Deck	R=0.0	2050 ft ²
Area Weighted Average SHGC:	0.200	13. Ducts, location & insulation level	R	ft ²
8. Skylights	Description	Area		
U-Factor:(AVG)	N/A	N/A ft ²		
SHGC(AVG):	N/A			
9. Floor Types	Insulation	Area		
a. Slab-On-Grade Edge Insulation	R= 0.0	1706.00 ft ²		
b. N/A	R=	ft ²		
c. N/A	R=	ft ²		
			14. Cooling Systems	kBtu/hr Efficiency
			a. Central Unit	36.0 SEER2:16.00
			15. Heating Systems	kBtu/hr Efficiency
			a. Electric Heat Pump	36.0 HSPF2:8.10
			16. Hot Water Systems	
			a. PropaneTankless	Cap: 1 gallons
				EF: 0.590
			b. Conservation features	
				None
			17. Credits	CF, Pstat

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: Chris Parrish Date: 1.9.26

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.