

Project Name: Lot 9 Fairway View Unit 1-A Street: Lot 9 Fairway View Unit 1-A City, State, Zip: Lake City, FL, 32055 Owner: Yasmanis Design Location: FL, Gainesville	Builder Name: Permit Office: Columbia County Permit Number: Jurisdiction: County: Columbia(Florida Climate Zone 2)
--	---

<table style="width: 100%;"> <tr> <td style="width: 40%;">1 New construction or existing</td> <td style="width: 60%;">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>4</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>1888</td> </tr> <tr> <td>Conditioned floor area below grade (ft²)</td> <td>0</td> </tr> <tr> <td>7 Windows(177.4 sqft)</td> <td>Description Area</td> </tr> <tr> <td>a U-Factor</td> <td>Dbl, U=0.36 177.39 ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC=0.25</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>5 221 ft</td> </tr> <tr> <td>Area Weighted Average SHGC:</td> <td>0.250</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 1888 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	4	5 Is this a worst case?	No	6 Conditioned floor area above grade (ft²)	1888	Conditioned floor area below grade (ft²)	0	7 Windows(177.4 sqft)	Description Area	a U-Factor	Dbl, U=0.36 177.39 ft²	SHGC:	SHGC=0.25	b U-Factor:	N/A ft²	SHGC:		c U-Factor:	N/A ft²	SHGC:		Area Weighted Average Overhang Depth.	5 221 ft	Area Weighted Average SHGC:	0.250	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 1888 00 ft²	b N/A	R= ft²	c N/A	R= ft²	<table style="width: 100%;"> <tr> <td style="width: 40%;">10. Wall Types(2012.9 sqft.)</td> <td style="width: 20%;">Insulation</td> <td style="width: 40%;">Area</td> </tr> <tr> <td>a. Concrete Block - Int Insul, Exterior</td> <td>R=4.2</td> <td>1726.60 ft²</td> </tr> <tr> <td>b. Frame - Wood, Adjacent</td> <td>R=13.0</td> <td>286.22 ft²</td> </tr> <tr> <td>c. N/A</td> <td></td> <td></td> </tr> <tr> <td>d. N/A</td> <td></td> <td></td> </tr> <tr> <td>11 Ceiling Types(2076.8 sqft.)</td> <td>Insulation</td> <td>Area</td> </tr> <tr> <td>a Flat ceiling under att (Vented)</td> <td>R=38 0</td> <td>2076.80 ft²</td> </tr> <tr> <td>b N/A</td> <td></td> <td></td> </tr> <tr> <td>c. N/A</td> <td></td> <td></td> </tr> <tr> <td>12. Roof(Comp. Shingles, Vented) Deck</td> <td>R=0.0</td> <td>2111 ft²</td> </tr> <tr> <td>13 Ducts, location & insulation level</td> <td>R</td> <td>ft²</td> </tr> <tr> <td>a Sup: Attic, Ret Attic, AH 1st Floor</td> <td>6</td> <td>472</td> </tr> <tr> <td>b.</td> <td></td> <td></td> </tr> <tr> <td>c.</td> <td></td> <td></td> </tr> <tr> <td>14 Cooling Systems</td> <td>kBtu/hr</td> <td>Efficiency</td> </tr> <tr> <td>a. Central Unit</td> <td>25.9</td> <td>SEER2:15.50</td> </tr> <tr> <td>15 Heating Systems</td> <td>kBtu/hr</td> <td>Efficiency</td> </tr> <tr> <td>a. Electric Heat Pump</td> <td>34 2</td> <td>HSPF2:8.80</td> </tr> <tr> <td>16. Hot Water Systems</td> <td></td> <td></td> </tr> <tr> <td>a. Electric Tankless</td> <td></td> <td>Cap. 1 gallons</td> </tr> <tr> <td></td> <td></td> <td>EF: 0.920</td> </tr> <tr> <td>b Conservation features</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>None</td> </tr> <tr> <td>17. Credits</td> <td></td> <td>CV, Pstat</td> </tr> </table>	10. Wall Types(2012.9 sqft.)	Insulation	Area	a. Concrete Block - Int Insul, Exterior	R=4.2	1726.60 ft²	b. Frame - Wood, Adjacent	R=13.0	286.22 ft²	c. N/A			d. N/A			11 Ceiling Types(2076.8 sqft.)	Insulation	Area	a Flat ceiling under att (Vented)	R=38 0	2076.80 ft²	b N/A			c. N/A			12. Roof(Comp. Shingles, Vented) Deck	R=0.0	2111 ft²	13 Ducts, location & insulation level	R	ft²	a Sup: Attic, Ret Attic, AH 1st Floor	6	472	b.			c.			14 Cooling Systems	kBtu/hr	Efficiency	a. Central Unit	25.9	SEER2:15.50	15 Heating Systems	kBtu/hr	Efficiency	a. Electric Heat Pump	34 2	HSPF2:8.80	16. Hot Water Systems			a. Electric Tankless		Cap. 1 gallons			EF: 0.920	b Conservation features					None	17. Credits		CV, Pstat
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	4																																																																																																																						
5 Is this a worst case?	No																																																																																																																						
6 Conditioned floor area above grade (ft²)	1888																																																																																																																						
Conditioned floor area below grade (ft²)	0																																																																																																																						
7 Windows(177.4 sqft)	Description Area																																																																																																																						
a U-Factor	Dbl, U=0.36 177.39 ft²																																																																																																																						
SHGC:	SHGC=0.25																																																																																																																						
b U-Factor:	N/A ft²																																																																																																																						
SHGC:																																																																																																																							
c U-Factor:	N/A ft²																																																																																																																						
SHGC:																																																																																																																							
Area Weighted Average Overhang Depth.	5 221 ft																																																																																																																						
Area Weighted Average SHGC:	0.250																																																																																																																						
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 1888 00 ft²																																																																																																																						
b N/A	R= ft²																																																																																																																						
c N/A	R= ft²																																																																																																																						
10. Wall Types(2012.9 sqft.)	Insulation	Area																																																																																																																					
a. Concrete Block - Int Insul, Exterior	R=4.2	1726.60 ft²																																																																																																																					
b. Frame - Wood, Adjacent	R=13.0	286.22 ft²																																																																																																																					
c. N/A																																																																																																																							
d. N/A																																																																																																																							
11 Ceiling Types(2076.8 sqft.)	Insulation	Area																																																																																																																					
a Flat ceiling under att (Vented)	R=38 0	2076.80 ft²																																																																																																																					
b N/A																																																																																																																							
c. N/A																																																																																																																							
12. Roof(Comp. Shingles, Vented) Deck	R=0.0	2111 ft²																																																																																																																					
13 Ducts, location & insulation level	R	ft²																																																																																																																					
a Sup: Attic, Ret Attic, AH 1st Floor	6	472																																																																																																																					
b.																																																																																																																							
c.																																																																																																																							
14 Cooling Systems	kBtu/hr	Efficiency																																																																																																																					
a. Central Unit	25.9	SEER2:15.50																																																																																																																					
15 Heating Systems	kBtu/hr	Efficiency																																																																																																																					
a. Electric Heat Pump	34 2	HSPF2:8.80																																																																																																																					
16. Hot Water Systems																																																																																																																							
a. Electric Tankless		Cap. 1 gallons																																																																																																																					
		EF: 0.920																																																																																																																					
b Conservation features																																																																																																																							
		None																																																																																																																					
17. Credits		CV, Pstat																																																																																																																					

Glass/Floor Area: 0.094	Total Proposed Modified Loads: 52.40	PASS
	Total Baseline Loads: 55.97	

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: <u>6 / 10 / 2025</u> I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: _____ DATE: _____	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 559.908, Florida Statutes. Reviewed for _____ BUILDING OFFICIAL _____ DATE: _____ File Copy
---	--

- Page 1

INPUT SUMMARY CHECKLIST REPORT

PROJECT													
Title	Lot 9 Fairway View Unit 1-A				Address type	Street Address							
Building Type	User	Bedrooms	4	Lot #	---								
Owner	Yasmanis	Conditioned Area	1888	Block/SubDivision	---								
Builder Home ID		Total Stories	1	PlatBook	---								
Builder Name		Worst Case	No	Street	Lot 9 Fairway View Unit 1-A								
Permit Office	Columbia County	Rotate Angle	0	County	Columbia								
Jurisdiction		Cross Ventilation	Yes	City, State, Zip	Lake City, FL, 32055								
Family Type	Detached	Whole House Fan	No										
New/Existing	New (From Plans)	Terrain	Suburban										
Year Construct	2025	Shielding	Suburban										
Comment													
CLIMATE													
✓ Design Location	Tmy Site	Design Temp	97 5% 2 5%	Int Design Temp	Winter	Summer	Heating Degree Days	Design Moisture	Daily temp Range				
___ FL, Gainesville	FL_GAINESVILLE_REGIONA	32	92	70	75	1305 5	51	Medium					
BLOCKS													
✓ Number	Name	Area	Volume										
___ 1	Block1	1888	17615 cu ft										
SPACES													
✓ Number	Name	Area	Volume	Kitchen	Occupants	Bedrooms	Finished	Cooled	Heated				
___ 1	1st Floor	1888	17615	Yes	8	4	Yes	Yes	Yes				
FLOORS (Total Exposed Area = 1888 sq.ft.)													
✓ #	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	1st Floor	216	1888 sqft	0 0	---	0 304	2 (ft)/0 (ft)	0 00	0 00	1 00		
ROOF													
✓ #	Type	Materials	Roof Area	Gable Area	Framing Fract	Roof Color	Rad Barr	Solar Absor	SA Tested	Emitt	Emitt Tested	Deck Insul	Pitch (deg)
___ 1	Hip	Composition shingles	2111 ft²	0 ft²	0 11	Medium	Y	0 96	No	0 9	No	0	26 57
ATTIC													
✓ #	Type	Ventilation	Vent Ratio (1 in)	Area	RBS	IRCC							
___ 1	Full attic	Vented	300	1888 ft²	Y	N							
CEILING (Total Exposed Area = 2077 sq.ft.)													
✓ #	Ceiling Type	Space	R-Value	Ins Type	Area	U-Factor	Framing Frac	Truss Type					
___ 1	Flat ceiling under attic(Vented)	1st Floor	38 0	Double Batt	2076 8ft²	0 024	0 11	Wood					

INPUT SUMMARY CHECKLIST REPORT

WALLS														(Total Exposed Area = 2013 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	S	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	12 0	4	9 0	4	115 1	0 147		0	0 75	0 %		
___ 2	S	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	8 0	0	9 0	4	74 7	0 147		0	0 75	0 %		
___ 3	S	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	6 0	0	9 0	4	56 0	0 147		0	0 75	0 %		
___ 4	W	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	5 0	0	9 0	4	46 7	0 147		0	0 75	0 %		
___ 5	S	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	15 3	0	9 0	4	143 1	0 147		0	0 75	0 %		
___ 6	E	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	46 0	4	9 0	4	432 4	0 147		0	0 75	0 %		
___ 7	N	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	15 0	4	9 0	4	143 1	0 147		0	0 75	0 %		
___ 8	W	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	11 0	4	9 0	4	105 8	0 147		0	0 75	0 %		
___ 9	N	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	20 0	0	9 0	4	186 7	0 147		0	0 75	0 %		
___ 10	N	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	26 0	4	9 0	4	245 8	0 147		0	0 75	0 %		
___ 11	W	Exterior	Conc. Blk - Int Ins	1st Floor	4 2	19 0	0	9 0	4	177.3	0.147		0	0.75	0 %		
___ 12	S	Garage	Frame - Wood	1st Floor	13 0	19 0	4	9 0	4	180 4	0 084		0 23	0 75	0 %		
___ 13	W	Garage	Frame - Wood	1st Floor	13 0	11 0	4	9 0	4	105 8	0 084		0 23	0 75	0 %		

DOORS										(Total Exposed Area = 44 sq.ft.)		
✓ #	Ornt	Adjacent To	Door Type	Space	Storms	U-Value	Width Ft	In	Height Ft	In	Area	
___ 1	S	Exterior	Insulated	1st Floor	None	0 46	3 00	0	8 00	0	24 0ft²	
___ 2	W	Garage	Insulated	1st Floor	None	0 46	3 00	0	6 00	8	20 0ft²	

WINDOWS														(Total Exposed Area = 177 sq.ft.)			
✓ #	Ornt	Wall ID	Frame	Panels	NFRC U-Factor	SHGC	Imp	Storm	Total Area (ft²)	Same Units	Width (ft)	Height (ft)	--Overhang-- Depth (ft)	Sep (ft)	Interior Shade	Screen	
___ 1	S	1	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None
___ 2	S	3	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None
___ 3	S	5	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None
___ 4	E	6	Vinyl	Low-E Double	Y	0 36	0 25	N	N	4 7	1	2 17	2 17	1 5	1 0	None	None
___ 5	E	6	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None
___ 6	N	7	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None
___ 7	N	9	TIM	Low-E Double	Y	0 36	0 25	N	N	48 0	2	3 00	8 00	12 5	1 0	None	None
___ 8	N	9	Vinyl	Low-E Double	Y	0 36	0 25	N	N	12 0	1	3 00	4 00	12 5	1 0	None	None
___ 9	N	10	Vinyl	Low-E Double	Y	0 36	0 25	N	N	4 7	1	2 17	2 17	1 5	1 0	None	None
___ 10	W	11	Vinyl	Low-E Double	Y	0 36	0 25	N	N	18 0	1	3 00	6 00	1 5	1 0	None	None

INFILTRATION										
✓ #	Scope	Method	SLA	CFM50	ELA	EqLA	ACH	ACH50	Space(s)	Infiltration Test Volume
___ 1	Wholehouse	Proposed ACH(50)	0 00041	2055	112 75	211 67	0 1459	7 0	All	17615 cu ft

GARAGE								
✓ #	Floor Area	Length	Width	Roof Area	Exposed Perimeter	Area Under Uncond	Avg Wall Height	Exposed Wall Insulation
___ 1	400 ft²	20 0 ft²	20 0 ft²	400 ft²	48 ft	400 ft	8 ft	1

MASS					
✓ #	Mass Type	Area	Thickness	Furniture Fraction	Space
___ 1	Default(8 lbs/sq ft)	0 ft²	0 ft	0 30	1st Floor

INPUT SUMMARY CHECKLIST REPORT

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 8.80	34 2	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		SEER2 15 5	25 9	780	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	Electric	Tankless	Garage	0 92 (0 92)	1 0 gal	40 gal	120 deg	Standard	Yes	None	12
	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 #	Location	Supply----- 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 0 472 ft²	Attic 6 0 94 ft²	Default Leakage	1st Floor	(Default) (Default)				1 1

TEMPERATURES

Programable Thermostat Y		Ceiling Fans N											
Cooling	[] Jan	[] Feb	[] Mar	[] Apr	[] May	[X] Jun	[X] Jul	[X] Aug	[X] Sep	[] Oct	[] Nov	[] Dec	
Heating	[X] Jan	[X] Feb	[X] Mar	[] Apr	[] May	[] Jun	[] Jul	[] Aug	[] Sep	[] Oct	[X] Nov	[X] Dec	
Venting	[] Jan	[] Feb	[X] Mar	[X] Apr	[] May	[] Jun	[] Jul	[] Aug	[] Sep	[X] Oct	[X] Nov	[] Dec	
✓ Thermostat Schedule	HERS 2006 Reference	Hours											
Schedule Type		1	2	3	4	5	6	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

Envelope Leakage Test Report (Blower Door Test)

Residential Prescriptive, Performance or ERI Method Compliance

2023 Florida Building Code, Energy Conservation, 8th Edition

Jurisdiction:	Permit #:
Job Information	
Builder:	Community:
Lot: NA	
Address: Lot 9 Fairway View Unit 1-A	
City: Lake City	State: FL
Zip: 32055	
Air Leakage Test Results <i>Passing results must meet either the Performance, Prescriptive, or ERI Method</i>	
☐ PRESCRIPTIVE METHOD -The building or dwelling unit shall be tested and verified as having an air leakage rate of not exceeding 7 air changes per hour at a pressure of 0.2 inch w.g. (50 Pascals) in Climate Zones 1 and 2	
☒ PERFORMANCE or ERI METHOD -The building or dwelling unit shall be tested and verified as having an air leakage rate of not exceeding the selected ACH(50) value, as shown on Form R405-2023 (Performance) or R406-2023 (ERI), section labeled as Infiltration, sub-section ACH50 ACH(50) specified on Form R405-2023-Energy Calc (Performance) or R406-2023 (ERI): 7.000	
$\frac{\text{CFM}(50)}{\text{Building Volume}} \times 60 \div \frac{17615}{\text{ACH}(50)} =$ PASS ☐ When ACH(50) is less than 3, Mechanical Ventilation installation must be verified by building department <u>Method for calculating building volume:</u> ☐ Retrieved from architectural plans ☒ Code software calculated ☐ Field measured and calculated	
R402.4.1.2 Testing. The building or dwelling unit shall be tested and verified as having an air leakage rate not exceeding seven air changes per hour in Climate Zones 1 and 2, and three air changes per hour in Climate Zones 3 through 8. Dwelling units with an air leakage rate less than three air changes per hour shall be provided with whole-house mechanical ventilation in accordance with Section R403.6.1 of this code and Section M1507.3 if the <i>Florida Building Code, Residential</i>. Testing shall be conducted in accordance with ANSI/RESNET/ICC 380 and reported at a pressure of 0.2 inch w.g. (50 Pascals). Testing shall be conducted by either individuals as defined in Section 553.993(5) or (7), <i>Florida Statutes</i>, or individuals licensed as set forth in Section 489.105(3)(f), (g), or (i) or an approved third party. A written report of the results of the test shall be signed by the party conducting the test and provided to the code official. Testing shall be performed at any time after creation of all penetrations of the building thermal envelope. During testing 1 Exterior windows and doors, fireplace and stove doors shall be closed, but not sealed, beyond the intended weatherstripping or other infiltration control measures 2 Dampers including exhaust, intake, makeup air, back draft and flue dampers shall be closed, but not sealed beyond intended infiltration control measures 3 Interior doors, if installed at the time of the test, shall be open 4 Exterior doors for continuous ventilation systems and heat recovery ventilators shall be closed and sealed 5 Heating and cooling systems, if installed at the time of the test, shall be turned off 6 Supply and return registers, if installed at the time of the test, shall be fully open 7 If an attic is both sealed and insulated at the roof deck, interior access doors and hatches between the conditioned space volume and the attic shall be opened during the test and the volume of the attic shall be added to the conditioned space volume for purposes of reporting the infiltration volume and calculating the air leakage of the home	
Testing Company	
Company Name: _____ Phone: _____ I hereby verify that the above Air Leakage results are in accordance with the 2023 8th Edition Florida Building Code Energy Conservation requirements according to the compliance method selected above.	
Signature of Tester: _____ Date of Test: _____	
Printed Name of Tester: _____	
License/Certification #: _____ Issuing Authority: _____	