

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Business and Professional Regulation - Residential Performance Method

Project Name: Condo Residence
 Street: 339 SW Marynik Drive
 City, State, Zip: High Springs, FL,
 Owner: Steve & Kendra Condo
 Design Location: FL, Gainesville

Builder Name: Gibraltar Contracting LLC
 Permit Office: Alachua County
 Permit Number:
 Jurisdiction:
 County: Suwannee (Florida Climate Zone 2)

| | |
|--|------------------------------------|
| 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 (ft ²) | 2155 |
| Conditioned floor area below grade (ft ²) | 0 |
| 7. Windows (240.0 sqft.) | Description Area |
| a. U-Factor: | Dbl, U=0.36 240.00 ft ² |
| SHGC: | SHGC=0.25 |
| b. U-Factor: | N/A ft ² |
| SHGC: | |
| c. U-Factor: | N/A ft ² |
| SHGC: | |
| Area Weighted Average Overhang Depth: | 5.708 ft. |
| Area Weighted Average SHGC: | 0.250 |
| 8. Skylights | Area |
| c. U-Factor (AVG): | N/A ft ² |
| SHGC (AVG): | N/A |
| 9. Floor Types (2155.0 sqft.) | Insulation Area |
| a. Slab-On-Grade Edge Insulation | R=0.0 2155.00 ft ² |
| b. N/A | R= ft ² |
| c. N/A | R= ft ² |

| | |
|---------------------------------------|--------------------------------|
| 10. Wall Types (2145.0 sqft.) | Insulation Area |
| a. Frame - Wood, Exterior | R=13.0 1821.00 ft ² |
| b. Frame - Wood, Adjacent | R=13.0 324.00 ft ² |
| c. N/A | R= ft ² |
| d. N/A | R= ft ² |
| 11. Ceiling Types (2263.0 sqft.) | Insulation Area |
| a. Under Attic (Vented) | R=38.0 2263.00 ft ² |
| b. N/A | R= ft ² |
| c. N/A | R= ft ² |
| 12. Ducts | R ft ² |
| a. Sup: Attic, Ret: Attic, AH: Garage | 6 538.75 |
| 13. Cooling systems | kBtu/hr Efficiency |
| a. Central Unit | 25.6 SEER:14.00 |
| 14. Heating systems | kBtu/hr Efficiency |
| a. Electric Heat Pump | 33.4 HSPF:8.20 |
| 15. Hot water systems | |
| a. Electric | Cap: 50 gallons |
| b. Conservation features | EF: 0.920 |
| None | |
| 16. Credits | CV, Pstat |

Glass/Floor Area: 0.111

Total Proposed Modified Loads: 53.48

Total Baseline Loads: 53.95

PASS

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

PREPARED BY: _____

DATE: 6/6/2022

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

OWNER/AGENT: _____

DATE: _____

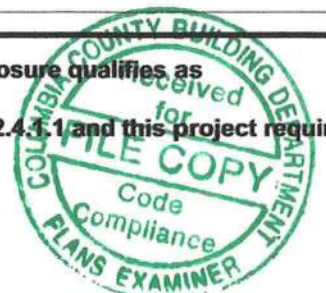
Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes.

BUILDING OFFICIAL: _____

DATE: _____



- 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 requires an Air Barrier and Insulation Inspection Checklist in accordance with R402.4.1.1 and this project requires an envelope leakage test report with envelope leakage no greater than 5.00 ACH50 (R402.4.1.2).



INPUT SUMMARY CHECKLIST REPORT

PROJECT

| | | | | | |
|----------------|---------------------------|--------------------|------|--------------------|------------------------|
| Title: | Condo Residence | Bedrooms: | 4 | Address Type: | Street Address |
| Building Type: | User | Conditioned Area: | 2155 | Lot # | |
| Owner Name: | Steve & Kendra Condo | Total Stories: | 1 | Block/Subdivision: | |
| # of Units: | 1 | Worst Case: | No | PlatBook: | |
| Builder Name: | Gibraltar Contracting LLC | Rotate Angle: | 0 | Street: | 339 SW Marynik Drive |
| Permit Office: | Alachua County | Cross Ventilation: | Yes | County: | Suwannee |
| Jurisdiction: | | Whole House Fan: | No | City, State, Zip: | High Springs , FL , |
| Family Type: | Detached | | | | |
| New/Existing: | New (From Plans) | | | | |
| 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_REGI | 32 | 92 | 70 | 75 | 1305.5 | 51 | Medium |

BLOCKS

| Number | Name | Area | Volume |
|--------|--------|------|--------|
| 1 | Block1 | 2155 | 19395 |

SPACES

| Number | Name | Area | Volume | Kitchen | Occupants | Bedrooms | Infil ID | Finished | Cooled | Heated |
|--------|------|------|--------|---------|-----------|----------|----------|----------|--------|--------|
| 1 | Main | 2155 | 19395 | Yes | 8 | 4 | 1 | Yes | Yes | Yes |

FLOORS

| ✓ | # | Floor Type | Space | Perimeter | R-Value | Area | Tile | Wood | Carpet |
|-------|---|-------------------------------|-------|-------------|---------|----------|-------|------|--------|
| _____ | 1 | Slab-On-Grade Edge Insulation | Main | 241.6667 ft | 0 | 2155 ft² | _____ | 0 | 0 1 |

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 | 2495 ft² | 0 ft² | Medium | Y | 0.96 | No | 0.9 | No | 0 | 30.26 |

ATTIC

| ✓ | # | Type | Ventilation | Vent Ratio (1 in) | Area | RBS | IRCC |
|-------|---|------------|-------------|-------------------|----------|-----|------|
| _____ | 1 | Full attic | Vented | 300 | 2155 ft² | Y | N |

CEILING

| ✓ | # | Ceiling Type | Space | R-Value | Ins Type | Area | Framing Frac | Truss Type |
|-------|---|----------------------|-------|---------|-------------|----------|--------------|------------|
| _____ | 1 | Under Attic (Vented) | Main | 38 | Double Batt | 2263 ft² | 0.11 | Wood |

INPUT SUMMARY CHECKLIST REPORT

WALLS

| ✓ # | Ornt | Adjacent To | Wall Type | Space | Cavity R-Value | Width Ft | In | Height Ft | In | Area | Sheathing R-Value | Framing Fraction | Solar Absor. | Below Grade% |
|-----|------|-------------|--------------|-------|----------------|----------|----|-----------|----|-----------|-------------------|------------------|--------------|--------------|
| 1 | W | Exterior | Frame - Wood | Main | 13 | 11 | 10 | 9 | | 106.5 ft² | | 0.23 | 0.75 | 0 |
| 2 | W | Exterior | Frame - Wood | Main | 13 | 18 | 8 | 9 | | 168.0 ft² | | 0.23 | 0.75 | 0 |
| 3 | N | Exterior | Frame - Wood | Main | 13 | 4 | | 9 | | 36.0 ft² | | 0.23 | 0.75 | 0 |
| 4 | W | Exterior | Frame - Wood | Main | 13 | 12 | | 9 | | 108.0 ft² | | 0.23 | 0.75 | 0 |
| 5 | N | Exterior | Frame - Wood | Main | 13 | 6 | | 9 | | 54.0 ft² | | 0.23 | 0.75 | 0 |
| 6 | W | Exterior | Frame - Wood | Main | 13 | 23 | 8 | 9 | | 213.0 ft² | | 0.23 | 0.75 | 0 |
| 7 | S | Exterior | Frame - Wood | Main | 13 | 4 | | 9 | | 36.0 ft² | | 0.23 | 0.75 | 0 |
| 8 | S | Exterior | Frame - Wood | Main | 13 | 21 | | 9 | | 189.0 ft² | | 0.23 | 0.75 | 0 |
| 9 | E | Garage | Frame - Wood | Main | 13 | 23 | | 9 | | 207.0 ft² | | 0.23 | 0.75 | 0 |
| 10 | S | Garage | Frame - Wood | Main | 13 | 13 | | 9 | | 117.0 ft² | | 0.23 | 0.75 | 0 |
| 11 | E | Exterior | Frame - Wood | Main | 13 | 30 | 4 | 9 | | 273.0 ft² | | 0.23 | 0.75 | 0 |
| 12 | S | Exterior | Frame - Wood | Main | 13 | 13 | 4 | 9 | | 120.0 ft² | | 0.23 | 0.75 | 0 |
| 13 | E | Exterior | Frame - Wood | Main | 13 | 12 | 2 | 9 | | 109.5 ft² | | 0.23 | 0.75 | 0 |
| 14 | N | Exterior | Frame - Wood | Main | 13 | 45 | 4 | 9 | | 408.0 ft² | | 0.23 | 0.75 | 0 |

DOORS

| ✓ # | Ornt | Door Type | Space | Storms | U-Value | Width Ft | In | Height Ft | In | Area |
|-----|------|-----------|-------|--------|---------|----------|----|-----------|----|--------|
| 1 | W | Insulated | Main | None | .46 | 3 | | 6 | 8 | 20 ft² |
| 2 | E | Insulated | Main | None | .46 | 3 | | 6 | 8 | 20 ft² |

WINDOWS

Orientation shown is the entered, Proposed orientation.

| ✓ # | Ornt | Wall ID | Frame | Panes | NFRC | U-Factor | SHGC | Imp | Area | Overhang Depth | Separation | Int Shade | Screening |
|-----|------|---------|-------|--------------|------|----------|------|-----|----------|----------------|------------|-----------|-----------|
| 1 | W | 1 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 30.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 2 | W | 2 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 6.0 ft² | 8 ft 6 in | 1 ft 0 in | None | None |
| 3 | W | 4 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 30.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 4 | W | 6 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 30.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 5 | W | 6 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 4.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 6 | S | 8 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 3.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 7 | E | 11 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 18.0 ft² | 12 ft 6 in | 1 ft 0 in | None | None |
| 8 | E | 11 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 30.0 ft² | 12 ft 6 in | 1 ft 0 in | None | None |
| 9 | E | 11 | TIM | Low-E Double | Yes | 0.36 | 0.25 | N | 40.0 ft² | 12 ft 6 in | 1 ft 0 in | None | None |
| 10 | E | 13 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 30.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 11 | N | 14 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 4.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |
| 12 | N | 14 | Vinyl | Low-E Double | Yes | 0.36 | 0.25 | N | 15.0 ft² | 1 ft 6 in | 1 ft 0 in | None | None |

INPUT SUMMARY CHECKLIST REPORT

| GARAGE | | | | | | | | | | |
|--------|---|------------|--------------|------------------------|------------------|-------------------------|--|--|--|--|
| ✓ | # | Floor Area | Ceiling Area | Exposed Wall Perimeter | Avg. Wall Height | Exposed Wall Insulation | | | | |
| ✓ | 1 | 759 ft² | 759 ft² | 78 ft | 9 ft | 1 | | | | |

| INFILTRATION | | | | | | | | |
|--------------|------------|------------------|---------|--------|-------|--------|-------|--------|
| # | Scope | Method | SLA | CFM 50 | ELA | EqLA | ACH | ACH 50 |
| 1 | Wholehouse | Proposed ACH(50) | .000286 | 1616.3 | 88.67 | 166.47 | .1027 | 5 |

| HEATING SYSTEM | | | | | | | | | |
|----------------|---|---------------------|---------|--------|------------|---------------|-------|--|-------|
| ✓ | # | System Type | Subtype | Speed | Efficiency | Capacity | Block | | Ducts |
| ✓ | 1 | Electric Heat Pump/ | None | Single | HSPF:8.2 | 33.42 kBtu/hr | 1 | | sys#1 |

| COOLING SYSTEM | | | | | | | | | | |
|----------------|---|---------------|---------|---------|------------|---------------|----------|-----|-------|-------|
| ✓ | # | System Type | Subtype | Subtype | Efficiency | Capacity | Air Flow | SHR | Block | Ducts |
| ✓ | 1 | Central Unit/ | None | Single | SEER: 14 | 25.57 kBtu/hr | 780 cfm | 0.7 | 1 | sys#1 |

| HOT WATER SYSTEM | | | | | | | | | |
|------------------|---|-------------|---------|----------|------|--------|--------|---------|--------------|
| ✓ | # | System Type | SubType | Location | EF | Cap | Use | SetPnt | Conservation |
| ✓ | 1 | Electric | None | Garage | 0.92 | 50 gal | 40 gal | 120 deg | None |

| SOLAR HOT WATER SYSTEM | | | | | | | |
|------------------------|----------------|--------------|----------------|-------------------|-------------------|-------------------|-----|
| ✓ | FSEC Cert # | Company Name | System Model # | Collector Model # | Collector Area | Storage Volume | FEF |
| ✓ | None | None | | | ft² | | |

| DUCTS | | | | | | | | | | | | | | |
|-------|---|----------------|---------|----------|----------------|----------|-----------------|----------------|---------------|--------------|----|-----|--------|------|
| ✓ | # | --- Supply --- | | | --- Return --- | | | Air Handler | CFM 25 TOT | CFM25 OUT | QN | RLF | HVAC # | |
| | | Location | R-Value | Area | Location | Area | Leakage Type | | | | | | Heat | Cool |
| ✓ | 1 | Attic | 6 | 538.75 f | Attic | 107.75 f | Default Leakage | Garage | (Default) c | (Default) c | | | 1 | 1 |

INPUT SUMMARY CHECKLIST REPORT

TEMPERATURES

Programable Thermostat: Y

Ceiling Fans:

| | | | | | | | | | | | | |
|---------|---|---|---|---|------------------------------|---|---|---|---|---|---|---|
| Cooling | <input checked="" 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 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 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 checked="" type="checkbox"/> Dec |

Thermostat Schedule: HERS 2006 Reference

Hours

| Schedule Type | | 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 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 |
| Cooling (WEH) | AM | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 |
| | PM | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 |
| Heating (WD) | AM | 66 | 66 | 66 | 66 | 66 | 68 | 68 | 68 | 68 | 68 | 68 | 68 |
| | PM | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 66 | 66 |
| Heating (WEH) | AM | 66 | 66 | 66 | 66 | 66 | 68 | 68 | 68 | 68 | 68 | 68 | 68 |
| | PM | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 68 | 66 | 66 |

MASS

| Mass Type | Area | Thickness | Furniture Fraction | Space |
|-----------------------|-------------------|-----------|--------------------|-----------|
| Default(8 lbs/sq.ft.) | 0 ft ² | 0 ft | 0.3 | 1st Floor |
| Default(8 lbs/sq.ft.) | 0 ft ² | 0 ft | 0.3 | 2nd Floor |

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = 99

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

339 SW Marynik Drive, High Springs, FL,

| | | | | |
|--|------------------|--|------------|-------------------------|
| 1. New construction or existing | New (From Plans) | 10. Wall Type and Insulation | Insulation | Area |
| 2. Single family or multiple family | Detached | a. Frame - Wood, Exterior | R=13.0 | 1821.00 ft ² |
| 3. Number of units, if multiple family | 1 | b. Frame - Wood, Adjacent | R=13.0 | 324.00 ft ² |
| 4. Number of Bedrooms | 4 | c. N/A | R= | ft ² |
| 5. Is this a worst case? | No | d. N/A | R= | ft ² |
| 6. Conditioned floor area (ft ²) | 2155 | 11. Ceiling Type and insulation level | Insulation | Area |
| 7. Windows** | Description | a. Under Attic (Vented) | R=38.0 | 2263.00 ft ² |
| a. U-Factor: | Dbl, U=0.36 | b. N/A | R= | ft ² |
| SHGC: | SHGC=0.25 | c. N/A | R= | ft ² |
| b. U-Factor: | N/A | 12. Ducts, location & insulation level | | R ft ² |
| SHGC: | | a. Sup: Attic, Ret: Attic, AH: Garage | 6 | 538.75 |
| c. U-Factor: | N/A | 13. Cooling systems | kBtu/hr | Efficiency |
| SHGC: | | a. Central Unit | 25.6 | SEER:14.00 |
| d. U-Factor: | N/A | 14. Heating systems | kBtu/hr | Efficiency |
| SHGC: | | a. Electric Heat Pump | 33.4 | HSPF:8.20 |
| Area Weighted Average Overhang Depth: | 5.708 ft. | 15. Hot water systems | | Cap: 50 gallons |
| Area Weighted Average SHGC: | 0.250 | a. Electric | | EF: 0.92 |
| 8. Skylights | Description | b. Conservation features | | |
| a. U-Factor(AVG): | N/A | None | | |
| SHGC(AVG): | N/A | Credits (Performance method) | | CV, Pstat |
| 9. Floor Types | Insulation | | | |
| a. Slab-On-Grade Edge Insulation | R=0.0 | | | |
| b. N/A | R= | | | |
| 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: _____

Address of New Home: _____ City/FL Zip: _____



*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.

Envelope Leakage Test Report (Blower Door Test)

Residential Prescriptive, Performance or ERI Method Compliance

2020 Florida Building Code, Energy Conservation, 7th Edition

| | |
|--|---------------------|
| Jurisdiction: | Permit #: |
| Job Information | |
| Builder: Gibraltar Contracting LLC Community: Lot: NA | |
| Address: 339 SW Marynik Drive | |
| City: High Springs | State: FL Zip: |
| Air Leakage Test Results <i>Passing results must meet either the Performance, Prescriptive, or ERI Method</i> | |
| <input type="radio"/> 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. | |
| <input type="radio"/> 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 R405-2020 (Performance) or R406-2020 (ERI), section labeled as infiltration, sub-section ACH50. ACH(50) specified on Form R405-2020-Energy Calc (Performance) or R406-2020 (ERI): 5.000 | |
| <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 60%;"> $\frac{\text{CFM}(50)}{\text{Building Volume}} \times 60 \div 19395 = \text{ACH}(50)$ <div style="border: 1px solid black; width: 40px; height: 40px; margin: 10px auto; display: flex; align-items: center; justify-content: center;"> PASS </div> <input type="checkbox"/> When ACH(50) is less than 3, Mechanical Ventilation installation must be verified by building department. </div> <div style="width: 35%;"> Method for calculating building volume: <input type="radio"/> Retrieved from architectural plans <input checked="" type="radio"/> Code software calculated <input type="radio"/> Field measured and calculated </div> </div> | |
| R402.4.1.2 Testing. 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 <i>code official</i> . Testing shall be performed at any time after creation of all penetrations of the <i>building thermal envelope</i> . | |
| 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. | |
| Testing Company | |
| Company Name: _____ Phone: _____ I hereby verify that the above Air Leakage results are in accordance with the 2020 7th 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: _____ | |