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: AARON SIMQUE CO	ommunity: THE	Preserves	Lot:	2 NA	NOW ANY CLOSE OF SECULO
Address: 407 SW STWEN	Paras				
City: LAKE GTY	State:	PL	Zip:	32024	
Air Leakage Test Results Passing r	esults must meet eith	er the Performance,	Prescriptive	e, or ERI Method	
PRESCRIPTIVE METHOD-The building or dwe changes per hour at a pressure of 0.2 inch w.g.	(50 Pascals) in Climate	Zones 1 and 2.			4-1-1-1
PERFORMANCE or ERI METHOD-The building the selected ACH(50) value, as shown on Form R405-ACH(50) specified on Form R405-	2020 (Performance) or	R406-2020 (ERI), section	on labeled as	ir leakage rate of not infiltration, sub-sect 0.000	exceeding ion ACH50,
PASS When ACH(50) is less than 3, Mechar must be verified by building department		○ R ● C	etrieved fro	ulating building volum om architectural plate re calculated red and calculated	ans
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), Florida Statues.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.					
Testing Company					
Company Name: The Sons I hereby verify that the above Air Leakage results Energy Conservation requirements according to Signature of Tester: Printed Name of Tester: The Sons Place	s are in accordance w the compliance meth	Phone: 3 with the 2020 7th Edit od selected above. Date of Tes	ion Florida	Building Code	
License/Certification #: BPI SOS 517		ssuing Authority: 3	uilding P	erformmee J	WET,