Envelope Leakage Test Report (Blower Door Test)
Residential Prescriptive, Performance or ERI Method Compliance 2017 Florida Building Code, Energy Conservation, 6th Edition

Jurisdiction		Permit #:
b Information		
Builder:	Community:	Lot:
Address:	6 SQ /Res 1	napole
city: LALL	c 0277	State: Zip:
Air Leakage Test		er the Performance, Prescriptive, or ERI Method
O PRESCRIPTIVE changes per hour at a	METHOD- The building or dwelling unit shall be pressure of 0.2 inch w.g. (50 pascals) in Clima	be tested and verified as having an air leakage rate of not exceeding 7 air nate Zones 1 and 2.
O PERFORMANCE the selected ACH(50)	to the same describing up	mit shall be tested and verified as having an air leakage rate of not exceeding mance) or R406-2017 (ERI), section labeled as Infiltration, sub-section ACH.
7	7/0/0	6-2 Method for calculating building volume:
CFM(50)	Building Volume AC	CH(50) Retrieved from architectural plans
	PASS FAIL	O Code software calculated
When ACH(5	0) is less than 3, Mechanical Ventilation to be verified by building department.	Fred measured and calculated
489.105(3)(f), (g), or (i) provided to the code	of an approved third party. A written report official. Testing shall be performed at any time and doors, fireplace and stove doors shall be	3.993(5) or (7), Florida Statues, or individuals licensed as set forth in Section of the results of the test shall be signed by the party conducting the test and me after creation of all penetrations of the building thermal envelope.  e closed, but not sealed, beyond the intended weatherstripping or other infiltration confidence.
2.Dampers including measures. 3.Interior doors, if ins. 4.Exterior doors for control of the cont	cut a read shall be open	t, shall be turned off.
control measures.  2.Dampers including measures.  3.Interior doors, if ins. 4.Exterior doors for constant of the supply and cooling to supply and return recompany Name;  ompany Name;	tailed at the time of the test, shall be open. ontinuous ventilation systems and heat reconstructions, if installed at the time of the test, egisters, if installed at the time of the test, segisters, segisters, if installed at the time of the test, segisters, segist	covery ventilators shall be closed and sealed.  It, shall be turned off.  I shall be fully open.  237-03-00  Coordance with the 2017 6th Edition Florida Building Code Energy
2.Dampers including measures. 3.Interior doors, if ins 4.Exterior doors for consumption of the supply and return in the supply and return in the supply and return in the supply werify that the onservation required ignature of Testing Company Name; and cooling the supply and return in the supply and return in the supply werify that the onservation required ignature of Testing Company Name; and supply and return in the supply were supply that the supply and required ignature of Testing Company Name; and supply and return in the supply were supply that the supply were supply were supply that the supply were supply that the supply were supply that the supply were supply were supply that the supply were supply	railed at the time of the test, shall be open. Ontinuous ventilation systems and heat recognished at the time of the test, segisters, if installed at the time of the test, segisters, if installed at the time of the test, segisters, if installed at the time of the test, segisters, are in according to the compliance ments according to the compliance ments.	covery ventilators shall be closed and sealed.  It, shall be turned off. Ishall be fully open.  237-03-05  Coordance with the 2017 6th Edition Florida Building Code Energy method selected above.  Date of Test: 4/29/21
2.Dampers including measures. 3.Interior doors, if ins. 4.Exterior doors for consumptions and cooling 6.Supply and return in the setting Company Name; hereby verify that the onservation required ignature of Testing Company ignations ignated ignations ignated ignations ignated ignations ignated ignations ignations ignated ignations ignated ignations ignated ignations ignated ignations ignated ignations ignated ignated ignations ignated ignations ignated ignations ignated ignations ignated ignations ignated ign	railed at the time of the test, shall be open. Ontinuous ventilation systems and heat recognished at the time of the test, segisters, if installed at the time of the test, segisters, if installed at the time of the test, segisters, if installed at the time of the test, segisters, are in according to the compliance ments according to the compliance ments.	covery ventilators shall be closed and sealed.  It, shall be turned off.  Is shall be fully open.  232-03-05  coordance with the 2017 6th Edition Florida Building Code Energy method selected above.