## Envelope Leakage Test Report (Blower Door Test)

Residential Prescriptive, Performance or ERI Method Compliance 2020 Florida Building Code. Energy Conservation, 7th Edition

ergy Conservation, 7th Edition
Permit #: 48490
Lot:
/ Unit:
e: F/ zip: 32024
erformance, Prescriptive, or ERI Method
ed and verified as having an air leakage rate of not exceeding 7 air nes 1 and 2.
If be tested and verified as having an air leakage rate of not exceeding or R406-2020 (ERI), section labeled as Infiltration, sub-section ACH50.
Method for calculating building volume:
Method for calculating building volume:  Retrieved from architectural plans
Code software calculated
Field measured and calculated
I/RESNET/ICC 380 and reported at a pressure of 0.2 inch w.g. (50 pascals 3.993(5) or (7), Florida Statues, or individuals licensed as set forth in Section results of the test shall be signed by the party conducting the test and creation of all penetrations of the building thermal envelope.  But not sealed, beyond the intended weatherstripping or other infiltration mpers shall be closed, but not sealed beyond intended infiltration contractions and sealed. Set turned off.  Fully open.
207 2010
Phone: 386-365-2049
nce with the 2020 7th Edition Florida Building Code method selected above.  Date of Test: 8-2-24
Issuing Authority: BPI