## Envelope Leakage Test Report (Blower Door Test)

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

Jurisdiction: Columbia County	Permit #: 000040045
ob Information	
Builder: All County Homes Community: N	Meadowlands Lot:
Address: 302 Colony Drive	Unit:
City: Lake City	State: FL Zip: 32024
Air Leakage Test Results Passing results must meet either	the Performance, Prescriptive, or ERI Method
PRESCRIPTIVE METHOD- The building or dwelling unit shall be changes per hour at a pressure of 0.2 inch w.g. (50 pascals) in Climater	e tested and verified as having an air leakage rate of not exceeding 7 air te Zones 1 and 2.
PERFORMANCE or ERI METHOD- The building or dwelling un the selected ACH(50) value, as shown on FORM R405-2020 (Perform ACH(50) specified on Form R405-2020-Energy Calc	it shall be tested and verified as having an air leakage rate of not exceeding ance) or R406-2020 (ERI), section labeled as Infiltration, sub-section ACH.  (Performance) or R406-2020 (ERI): 7.0
T513 x 60 ÷ 16539 = 5.48  CFM(50)	Method for calculating building volume:  Retrieved from architectural plans  Code software calculated  Field measured and calculated
shall be conducted by either individuals as defined in Section 553.9: 489.105(3)(f), (g), or (i) or an approved third party. A written report of provided to the code official. Testing shall be performed at any time	ET/ICC 380 and reported at a pressure or 0.2 inche w.g. (50 Pascals). Testing 93(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 after creation of all penetrations of the building thermal envelope.
control measures.	all be turned off.
Testing Company	
Company Name: Blower Door Plus Inc	Phone: 352-651-1957
I hereby verify that the above Air Leakage results are in according to the compliance metion requirements according to the compliance metion.	
Signature of Tester:	Date of Test: 03/19/2021
Printed Name of Tester: Andrew S. Harter	