Duct & Envelope Tightness (DET) Verification Report

Test Date:	
Address:	

ENVELOPE TIGHTNESS TEST:

Outdoor Temperature:	°F	Wind Conditions:	Mild Breezy Gusty
Conditioned Floor Area (ft^2):		Conditioned Volume (ft^3):	

Blower Door Reading:	CFM@50 Pa	Baseline:	Pa	Time Avg:	sec
Air Changes per Hour:	ACH@50 Pa	Flow Ring:		*Flow@25:	CFM

*If the test is configured correctly, airflow at 25 Pa should be approximately 2/3 of the airflow at 50 Pa

This Envelope ☐ **COMPLIES** ☐ **DOES NOT COMPLY** **with Energy Conservation Code here in _____ (Code requires ≤ ___ ACH@50)**

DUCT TIGHTNESS TEST:

Test Date (if different):		Construction Stage:	Rough-In Final

	Duct System 1	Duct System 2	Duct System 3
Location:			
CFM@25 Pa:			
Floor Area Served:			
CFM per 100 ft^2:			
Calibration Ring:			
*Flow@13:			

*If the test is configured correctly, airflow at 13 Pa should be approximately 2/3 of the airflow at 25 Pa

This Ductwork ☐ **COMPLIES** ☐ **DOES NOT COMPLY** **with Energy Conservation Code here in _____ (Code requires ≤ ___ CFM per 100 ft^2) (≤ ___ CFM w/o air handler)**

Tested and Documented by:

Signature:	
Technician:	
Company:	
Certification Number:	