



Multifamily Duct Blaster Testing Sheet

Date:

Builder/Developer:	<input type="text"/>	Duct Blaster Equations: Ring 3: 6.33x/Pa Ring 2: 15.8x/Pa Ring 1: 41.42x/Pa Open: 108.5x/Pa
Project:	<input type="text"/>	
Section:	<input type="text"/>	
Inspector:	<input type="text"/>	
Total Duct Leakage (Pressurize Ducts to 25Pa)		Duct Leakage to Outside Building Envelope (Pressurize Unit to 25Pa First)

Unit # / Type	Floor Area (sqft)	Ring Open, 1, 2, or 3	Fan Pressure (Pa)	Fan Flow (CFM25)	% Leakage CFM25/Floor Area	Ring Open, 1, 2, or 3	Fan Pressure (Pa)	Fan Flow (CFM25)	% Leakage CFM25/Floor Area	Notes:
Refrigerator model #:	<input type="text"/>	Window U-Value:				<input type="text"/>	www.earthcrafthouse.com echinfo@earthcrafthouse.com 241 Pine Street NE Atlanta GA 30308 Phone 404.604.3636 Fax 404.604.3681			
Dishwasher model #:	<input type="text"/>	Window SHGC:				<input type="text"/>				
HVAC Indoor Unit model #:	<input type="text"/>	# Pin-Based Fixtures:				<input type="text"/>				
Outdoor Unit model #:	<input type="text"/>	# CFLs:				<input type="text"/>				
Water Heater model #:	<input type="text"/>	# Total Fixtures:				<input type="text"/>				