	Builder/Design Professional:	Phone:				
Envelo •	pe Summary: List the R-Value for the following	g components:				
	Exterior v	vall: At vall: vall: C vall: C lab: Floors ove	Above grade mass wall:			
•	Fenestration Components:					
Window U-factor: Skylight U-factor: Glazed Door U-factor: Op			Window SHGC: Skylight SHGC: aque Door U-factor: (<50% glazed)			
•	Building Envelope Tightness (B	ET):				
ACI 150	st conducted by: v at 50 Pascals= = CFM <sub>50</sub> x 60 / Volume=	AOI	Pho oned Volur I <sub>50</sub> (must be	one: ne = less then 7 ACH $_{50}$ )	_ft <sup>3</sup>	
Visual i	se Multifamily Visual Inspection O	plion	Phone	:	_	
Mecha	nical Summary:					
Numbe	Heater Energy Factor: r of heating and Cooling Systems g System Type (choose one):	Ef Fuel ty	pe: 9 Gas	9 Electric 9 Other		
Cooling	9 Gas: AFUE 9 A 9 Other: Eff 9 System Type (Standard DX, Hea	iciency:at Pump, Geothermal, etc):				
	g System Efficiency: g/Cooling load Calculations Perfor			Phone:		
Total H Total C Cooling	eating Load (based on ACCA Man. J of cooling Load (based on ACCA Man. J of g Sensible load: B	r other approved methodology): other approved methodology): tu/h Cooling Latent Load:	 	Btu/h Btu/h		
Duct Ti	ir Handler CFM (based on design ca ghtness Test Conducted by: per 100 ft <sup>2</sup> of conditioned floor are		F	CFM Phone: rea served	_	
to outdo test ( <b>RI1</b>	ucts are not located within conditioned ors ( <b>PCO</b> ) is $\leq 8$ cfm/100 ft <sup>2</sup> , the post <b>f</b> ) with air handler installed is $\leq 6$ cfm/ wer ( <b>DB</b> ), modified blower door subtra	construction total duct leakage 100 ft <sup>2</sup> . State which method wa	e ( <b>PCT</b> ) is <u>&lt;</u> is used to co	12 cfm/100 ft <sup>2</sup> . or the rond	ough-in s test:	
ystem	Method (DB, MBDS, AMBD)	Test (PCO, PCT, RIT)	CFM <sub>25</sub>	Area served (ft <sup>2</sup> )	Test Re	

\*Note: This permanent certificate shall be posted on or in the electrical distribution panel. Certificate shall be completed by the builder or registered design professional. Where there is more than one value for each component, certificate shall list the value covering the largest area.

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