

RESIDENTIAL DUCT & ENVELOPE TESTING (DET) FORM

House Address:	Permit #	#:Date:
Permit holder:	Phone: _	
Building Envelope Air Leakage (manda	atory):	
Blower door test (Mandatory)		
Test Result:		
Fan Flow at 50 Pascals =	CFM50 Total Condit	tioned Volume =ft³
ACH50 =	= CFM50 x 60 / Volume =	ACH50
isual Inspection (Mandatory)		
$\ \square$ Air Barrier and Insulation Installation Fina	al Inspection Checklist (on reverse) has b	been completed and signed
esting company:		Phone:
ester Name (print):	Signature:	Date:
BPI or HERS certification number: BPI no:	HERS Rater no:	HERS RFI no:
☐ I certify that all portions of the ducts are lo Owner or approved third party signatur Total duct leakage test	located entirely within the building ther	Date:
☐ I certify that all portions of the ducts are lo Owner or approved third party signatur Total duct leakage test	located entirely within the building there ire: ve (including REScheck) Performan	Date: Date: nce or Energy Rating Index
☐ I certify that all portions of the ducts are long of the duct leakage test. Energy code compliance path: ☐ Prescriptive	located entirely within the building there ire: ve (including REScheck) Performan	Date: Date: nce or Energy Rating Index
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☐ I certify that all portions of the ducts are leaded of the duct service of the ducts are leaded to duct service of the duct	located entirely within the building there ire: ve (including REScheck) Performan r handler Rough-in without air h CFM Conditioned Floor Area (6	Date: nance or Energy Rating Index nandler
☐ I certify that all portions of the ducts are leader of the duct service of the duct service of the duct service of the duct leakage test. Interpolation ☐ Prescriptive ☐ Prescriptive ☐ Rough-in with air Test Result System 1: Fan Flow at 25 Pascals (CFM25)	located entirely within the building therender: Ve (including RES <i>check</i>) Performan	Date: nance or Energy Rating Index nandler
☐ I certify that all portions of the ducts are leader of the ducts are leader of the duct leakage test Energy code compliance path: ☐ Prescriptive Type of test performed: ☐ Rough-in with air Test Result System 1: Fan Flow at 25 Pascals (CFM25)	located entirely within the building there ire: ye (including REScheck) Performant replace Rough-in without air head CFM Conditioned Floor Area (6)	Date: nance or Energy Rating Index nandler
☐ I certify that all portions of the ducts are leader of the duct signature. Owner or approved third party signature. Otal duct leakage test. Energy code compliance path: ☐ Prescriptive. ☐ Prescriptive. ☐ Rough-in with air. Test Result System 1: Fan Flow at 25 Pascals (CFM25) CFM: Test Result System 2 (if present): Fan Flow at 25 Pascals (CFM25)	located entirely within the building there ire: ye (including REScheck) Performant replace Rough-in without air head CFM Conditioned Floor Area (6)	Date: nance or Energy Rating Index nandler
☐ I certify that all portions of the ducts are leader of the duct leakage test Energy code compliance path: ☐ Prescriptive Type of test performed: ☐ Rough-in with air Test Result System 1: Fan Flow at 25 Pascals (CFM25) CFM25 Test Result System 2 (if present): Fan Flow at 25 Pascals (CFM25)	located entirely within the building there Ire: Ire: Ire: Ire (including REScheck) Rough-in without air h CFM Conditioned Floor Area (0) CFM Conditioned Floor Area (0) CFM Conditioned Floor Area (0) CFM CFM CONDITIONED CFM/100 ft ²	Date: nandler
☐ I certify that all portions of the ducts are leader of the duct approved third party signature. Fotal duct leakage test Energy code compliance path: ☐ Prescriptive. Fype of test performed: ☐ Rough-in with air Test Result System 1: Fan Flow at 25 Pascals (CFM25) CFM: Test Result System 2 (if present): Fan Flow at 25 Pascals (CFM25)	located entirely within the building there Ire:	Date: nandler



AIR BARRIER AND INSULATION INSTALLATION FINAL INSPECTION CHECKLIST

House Address:				Permit #:	Date:		
Permit holder:		Phone:					
			FINAL INSPE	CTION			
Cailing (Athio		Recessed light fixtures installed in the building thermal envelope are sealed to the drywall.					
		Insulation is installed in each ceiling assembly that separates conditioned space from unconditioned space or outdoors					
Ceiling/Attic		Insulation R-value is R-49 or greater. ¹ (A minimum of R-38 insulation is allowed if the full height of uncompressed insulation extends over the top of the walls.)					
		Access openings, drop down stairs, or knee wall doors to unconditioned attic spaces are sealed.					
¹ Exception: Values match	those liste	ed in an approved	REScheck, Simulated I	Performance, or ERI report.			
Notes:							
Гesting company:					_Phone:		
ester Name (print):			Signature:		Date:		
RPI or HERS certification	number	BPI no	HFRS	Rater no:	HERS REL no:		