Client Name: Address: Agency:	Site ID: City/Zip: Contractor: Audit Date:		
	Contractor:		
Agency:	Contractor:		
Agency:			
	Audit Date:		
Energy Auditor:			
QCI Name:	QCI Date:		
QCI Certification Number:	Date of Certification:		
☐ I have reviewed the energy audit software inputs	nta collection and found it to be accurate (QCI Initial) s and verified that measures called for on the work order are gy audit procedures and protocols as approved by the Department of		
I,, certify that the we satisfactory manner to the best of my knowledge. I und due to poor workmanship, I do not have to sign this for dissatisfaction with the agency.			
Client Signature	Date		
The work identified in for the property listed above was Specifications (SWS); and is approved by: Certified QCI Printed Name and Signature	inspected and found to have met the Standard Work Date		
For QA Monitoring Only:			
QCI Name:	CI Date:		
QCI Certification Number:	Pate of Certification:		
QCI Signature:			

DIAGNOSTIC TESTING

Blower Door

Test	Pre	Target	Post
BD CFM50			
Attic Zonal		X	
Floor Zonal		X	
Wall Zonal		X	
Pressure Pan Location			

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Location	Pre	Operable Window	Post
Bath 1			
Bath 2			
Kitchen			

Duct Blower Measurements

Test	CFM	Pre	Target	Post
Fan Flow	Total			
Fall Flow	Outside			
At Duct	Total			
Pressure	Outside			
House Pr. WRT Outside	Total Outside			

Combustion Safety

TEST		APPLIANCE				
1631		Furnace	DHW	Dryer	Stove	UVSH
Fuel Leak	Pre					
ruei Leak	Post					
СО	Pre					
CO	Post					
Spillage	Pre					
	Post					
Efficiency	Pre					
Efficiency	Post					
CAZ	Pre					
CAZ	Post					

Lead Safe Practices	
Is an EPA Certified Renovator required?	If yes, is there proof of RRP?
Is Lead Safe Weatherization required?	If yes, is picture documentation provided?

INSPECTION RESULTS

Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:

Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:

Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:
Measure:		Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	
Measure:	Pass:	Fail:
	Pass with Justification:	
Measure:	Pass:	Fail:
Comments:	Pass with Justification:	SWS:

Measure:	Pass:	_ Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	_ Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	_ Fail:
Comments:	Pass with Justification:	SWS:
Measure:	Pass:	_ Fail:
Comments:	Pass with Justification:	SWS: