DATA COLLECTION FORM Comfort Home



Revised: August 2025

AFFOINTMENT INFORMATION		
Assessment Analyst:	Assessment	Date: Assessment Time:
Contractor:		
HOMEOWNER INFORMATION		
First Name:	Last Name	e:
Phone:	Email:	
Address:		
City:	State:	ZIP Code:
FUEL INFORMATION		
UTILITY INFORMATION*		
Electric Utility:	Natural Gas	Utility:
Primary Fuel Type:	ary Fuel Type:Secondary Fuel Type:	
*See Utility Release Form for more fields		
ELECTRICAL SYSTEM INFORMATION		
Existing Electrical Panel Type:	Electrical Par	nel Box Size (amps):
ASSESSMENT QUESTIONNAIRE: EXISTING COND	TIONS	
DWELLING INFORMATION		
Dwelling Type: ☐ Single Family (I Unit) ☐] 2-4 Family 🔲 Manufactu	red/Mobile Home
Number of Units in Building:	-	
Estimated Construction Era:		
☐ Pre-1920 ☐ 1920s ☐ 1930s ☐ 1940s	□1950s □1960s □1970	Os 🗌 1980s 🔲 1990s 🔲 2000s 🔲 2010s
Building Style: Ranch Cape Cod C	Colonial	
Which walls are attached to other units or	spaces?	
Stories Above Grade: 🗆 I 🔲 2 🔲 3 Aver	age Story Height (ft):	Number of Bedrooms:
Total Conditioned Space (sq ft):	Basement/Crawlsp	pace Square Footage:
Existing Basement Type: Conditioned	Basement Cold Uncond	itioned Basement
☐ Unvented Cra	awlspace 🔲 Warm Uncon	nditioned Space
☐ Vented Crawls	space 🔲 Slab on Grade	e
Attached Garage: True False O	Prientation Front of Home:	□ North □ South □ East □ West

Wind	Exposure:	☐ Normal: Very heavy	shielding, many large obstructions within or	ne house height
		☐ Exposed: Light local	shielding with few obstructions within two	house heights
		☐ Well Shielded: Com	plete shielding, with large buildings immedia	tely adjacent
Mold or	r moisture si	igns inside or outside th	ne home? Yes No	
What is	s the Draina	ge System Condition?	Good Potential Issues	
SHELL	– AIR FILTI	RATION		
		_	¬ □	
Pre Wo	ork Blower I	Door Test Complete?	」Yes □No	_
	If Yes:		If No:	
		Blower Door Test In tual:	Pre Work Estimated Air Leakage: ☐ Leaky ☐ Average ☐ Tight	
Pre Wo	ork Blower D	Door Test Complete?	Yes No	1
	If Yes:		If No:]
		Blower Door Test In tual:	Pre Work Estimated Air Leakage: Leaky Average Tight	
CAZ T	<u>ESTING</u>			
Does th	ne Venting T	「 est pass? ☐ Yes ☐ No	Does the Spillage Test	t(s) pass? Yes No
Does th	ne Gas Leak	Detection Test pass?	Yes No Does the Ambient CC	Test pass? Yes No
Does th	ne Undiluted	d CO Test pass? Yes	□No	
SHELL	- INSULAT	<u> ION</u>		
Existing	g Attic Type	e: Conditioned Attic	☐ Unvented Attic ☐ Vented Attic	
Attic H	latch or Stai	r Air Sealed? 🗆 Yes 🗆	No □ No Hatch/Stairs Attic hatch	Insulation R-Value:
Locatio	on of Existing	g A ttic Insulation: \Box A	ttic Roof 🗌 Attic Floor	
ATTIC	ROOF			
Attic R	oof Deck Ar	rea (sq ft):	Existing Roof Deck R Value:	
Attic K	nee Wall Aı	rea (sq ft):	Existing Attic Knee Wall R Value:	
ATTIC	FLOOR			
Attic F	loor Area (s	q ft): E	Existing Attic Floor R Value:	
Attic C	ahle Walle	Area (sa ft):	Existing Attic Gable Walls R Va	lue.

Floor ove	er outside/unheated space: 🗌 Yes 🔲 No	
If Yes – C	Cantilever Surface Area (sq ft):	Existing R-Value of Cantilever Floors:
Location	Of Existing Foundation Insulation:	☐ Ceiling Wall ☐ Foundation Wall
Total Are	ea Foundation/Crawlspace Ceilings (sq ft):	
Existing I	R-Value Foundation/Crawlspace Ceiling Ins: _	
Total Are	ea of Foundation/Crawlspace Walls (sq ft):	
Existing I	R-Value - Fnd/Crawlspace Walls Insulation:	
Rim Band	d Insulation Level: Partial Full None	
Exterior	Above Grade Walls (sq ft w/o windows):	Exterior Walls – Insulation R-Value:
Wall Cav	vity Depth: ☐ 2x6 ☐ 2x4 Type of Wa	all Insulation:
ci i=: :	NAVINID ONAVC	
	<u>WINDOWS</u>	
Existing \	Window Type: ☐ Double-Pane ☐ Single-Pane	Storm Single-Pane
Area Fro	ont Facing ENERGY STAR Windows (sq ft):	
Area Bac	ck Facing ENERGY STAR Windows (sq ft):	
Area Lef	t Facing ENERGY STAR Windows (sq ft):	
Area Rig	ht Facing ENERGY STAR Windows (sq ft):	
Area Fro	ont Facing Non-ENERGY STAR Windows (sq f	ft):
Area Bac	ck Facing Non-ENERGY STAR Windows (sq ft	t):
Area Left	t Facing Non-ENERGY STAR Windows (sq ft)):
Area Rig	ht Facing Non-ENERGY STAR Windows (sq f	t):
Area Exis	sting Skylights - Enter 0 if none (sq ft):	
Total Arc	ea of Exterior Doors (sq ft):	
Predomi	nant Type of Existing Skylight: \Box Single-Pane	☐ Double-Pane ☐ Triple-Pane
Dominan	nt Type of Exterior Door:	
☐ Meta	al Door w/ Fiberglass Core – No Storm	☐ Metal Door w/ Polystyrene Core – No Storm
☐ Meta	al Door w/ Paper Core – No Storm	☐ Wood or Metal Door With Storm
☐ Meta	al Door w/ Polyurethane Core – No	☐ Wood Door – No Storm
Stor	m	

HVAC - PRIMARY HEATING & COOLING

Heating System Primary:				
☐ Central Furnace	☐ Wall Furnace			
☐ Non-Condensing Boiler w/ Radiators	☐ MiniSplit Heat Pump			
☐ Non-Condensing Boiler w/ Baseboards	☐ Single-Pane Storm			
☐ Condensing Boiler w/ Baseboard	☐ Air Source Heat Pump			
☐ Electric Baseboard				
Primary Heating System Install Year:	_			
Primary Cooling System:				
☐ Room Air Conditioner	☐ Air Source Heat Pump			
☐ Central Air Conditioner	☐ Ground Source Heat Pump			
☐ MiniSplit Heat Pump	☐ None			
Primary Cooling System Install Year:	_			
Predominant Location of Duct Systems: Crawlspa	ace Basement Conditioned Space Attic			
Insulation State of Duct Systems: N/A Full Du	ct Insulation Partial Duct Insulation No Duct Insulation			
Estimated Duct Leakage: Partially Sealed Average	ge Sealed 🔲 Notably Sealed 🔲 Extremely Sealed			
Thermostat Schedule: Htg Setbacks each evening only	Htg Setbacks each evening and mid-day No Htg Setbacks			
VENTILATION				
Is there a Whole-House Ventilation System? \square Yes	□No			
Ventilation System Type: ☐ Supply ☐ Exhaust ☐ Balanced ☐ CFIS ☐ ERV ☐ HRV				
Ventilation System Rated Flow (CFM):				
WH - WATER HEATING				
Hot Water Fuel Type: Electric Natural Gas C	Dil Propane			
Water Heating System (existing): Heat Pump Water	·			
Water Heater Location: ☐ Unconditioned Space ☐ C	Conditioned Space			
DWH System Installation Year: Older than 2010	2010 or Newer			
Water Heater Storage Capacity (Gallons):	Water Heater Efficiency (UEF):			
<u>APPLIANCES – BULBS</u>				
% of Incandescent: % of CFL:	% of LED:			

Primary Refrigerator - Approximate Model Year: ______ Primary Refrigerator - Configuration: Top Freezer Bottom Freezer Side by Side French Door Four Door Primary Refrigerator - Existing Volume: ______ Is the Primary Refrigerator ENERGY STAR/CEE Rated? Yes No Dehumidifier Type: Stand Alone Whole House None Dehumidifier Size: ______ Is the Dehumidifier ENERGY STAR/CEE Rated? Yes No

APPLIANCES - APPLIANCE

MEASURES

PACKAGE A - ATTIC & AIR SEALING

Package A Install Date:
Location of Improved Attic Insulation: ☐ Attic Roof ☐ Attic Floor
Attic Thermal Boundary Change? Yes No
Net Area of Attic Roof Decks Improved (sq. ft.):
Net Area of Roof Decks Meets Requirements (sq. ft.):
Net Area of Attic Gable Walls Improved (sq. ft.):
Area of Attic Gable Walls Meets Requirements (sq. ft.):
Area of Attic Gable Walls Will Not Meet Requirements (sq. ft.):
Total Area of Attic Knee Walls (sq. ft.):
Net Area of Attic Knee Walls Improved (sq. ft.):
Area of Attic Knee Walls Meets Requirements (sq. ft.):
Attic Knee Wall Improved Insulation R-Value:
Area of Attic Knee Walls Will Not Meet Requirements (sq. ft.):
Rim Joist Improved R-Value:
Area of Attic Floors Meets Requirements:
Attic Floor Improved Insulation R-Value:
Area of Attic Floors Will Not Meet Requirements:
R-Value of Attic Floors Will Not Meet Requirements:
Net Area of Attic Roof Decks Improved (sq. ft.):
COSTS
Total Package A Cost:
Alternate Funding:

PACKAGE B – WALLS & FLOORS

Package B Install Date:
Area Cantilever Floors Meets Requirements:
Cantilever Surface Area Improved (sq. ft.):
Cantilever Floors Improved Insulation R-Value:
Area Cantilever Floors Will Not Meet Requirements:
R-Value of Cantilever Floors Will Not Meet Requirements:
Location of Improved Foundation Insulation: \square Foundation Ceiling \square Foundation Wall
Basement/Crawlspace Ins Improvement Type:
☐ Insulate Ceiling of Cold Basement ☐ Insulate Ceiling of Vented Crawlspace ☐ Not Upgraded
Area of Foundation Ceiling Meets Requirements:
Foundation Ceiling Total Net Area (sq. ft.):
Foundation Ceiling Area Improved (sq. ft.):
Foundation Ceiling Improved Insulation R-Value:
Area of Foundation Ceiling Will Not Meet Requirements:
R-Value of Foundation Ceiling Will Not Meet Requirements:
Area of Exterior Above Grade Walls Meets Requirements (sq ft excluding windows):
Exterior Above Grade Walls Improved (sq ft excluding windows):
Exterior Above Grade Walls Improved Insulation R-Value:
Exterior Above Grade Walls Improved Insulation R-Value:
R-Value of Exterior Above Grade Walls Will Not Meet Requirements:
COSTS
Total Package B Cost:
Alternate Funding:

PACKAGE C - WINDOWS

Package C Install Date:
Window type that will be improved: Double-Pane Single-Pane Single-Pane Plus Storm
Window Improvement Type: ☐ Storm Windows ☐ Replacement Windows
STORM WINDOWS
Front Window Area (sq. ft.):
Front Window Storm Window Glass Type: Low-E Interior Low-E Exterior None
Total Window Improved Area - Front (sq. ft.):
Back Window Storm Window Glass Type: ☐ Low-E Interior ☐ Low-E Exterior ☐ None
Total Window Improved Area - Back (sq. ft.):
Left Window Storm Window Glass Type: □ Low-E Interior □ Low-E Exterior □ None
Total Window Improved Area - Left (sq. ft.):
Right Window Storm Window Glass Type: □ Low-E Interior □ Low-E Exterior □ None
Total Window Improved Area - East (sq. ft.):
REPLACEMENT WINDOWS
Front Window Area (sq. ft.):
Front Window New SHGC (Predominant):
Front Window New U-Value (Predominant):
Number of Front Windows Replaced:
Total Window Improved Area - Front (sq. ft.):
Back Window New SHGC:
Back Window New U-Value:
Number of Back Windows Replaced:
Total Window Improved Area - Back (sq. ft.):
Left Window New SHGC:
Left Window New U-Value:
Number of Left Windows Replaced:
Total Window Improved Area - Left (sq. ft.):
Right Window New SHGC:
Right Window New U-Value:
Number of Right Windows Replaced:

Total Window Improved Area - East (sq. ft.):	
COSTS	
Total Package C Cost:	
Alternate Funding	

