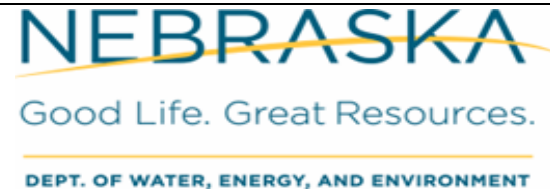


WX19 Frame Home Audit Collection Form



Audit/Client Details

Agency:	Auditor:	Job #:	Date of Audit:
Client Name:	Street:	City:	
Zip code:	County:	Phone #:	
Ownership:			

Landlord, POA or other if Applicable

Name:	Relationship	Phone Number	Email

Notes

Building Information

Building Type:	Primary Heating Fuel:	Number of Occupants:
Number of Units:	High Energy User:	Number of Elderly:
Number of Rentals:	High Energy Burden:	Number of Disabled:
Number of Owner Occupied:	Previously Weatherized:	Number of Native American:
Primary Language:	Date if Previous Weatherization:	Number of Children:
Utility Account 1:	Conditioned Stories:	Conditioned Square Footage:
Utility Account 2:	Infiltration Height (ft):	Number of Bedrooms:
Historical Home:	Blueprint Square Footage:	Wind Shielding:

Notes

Walls										
#	Wall Type	Stud Size	Ext. Type	Exposed To	Orientation	Width	Height	Gross Area	Existing Ins	R Value
W1										
W2										
W3										
W4										
W5										
W6										
W7										
W8										
W9										
W10										
W11										
W12										
W13										
W14										
W16										
W17										
W18										
W19										
Additional Wall Information: List any issues in Notes										
☐ Electrical Issue(s) ☐ Water Leak/Issue ☐ Moisture Mold Issue ☐ Lead Paint Present Likely ☐ Asbestos Siding Likely ☐ Other Issue(s)										
Notes										

[illegible]

[illegible]

Notes

[illegible]

Additional Attic Information: List other needed info in Notes

☐ Recessed Lighting ☐ Electrical Issue ☐ Existing Baffles ☐ Water Leak Present ☐ Exhaust Fan Venting Present

☐ Chimney/Flue Shielding Present ☐ Inaccessible Attic(s) ☐ Vermiculite Present ☐ Moisture Problem Evident

Notes

Finished Attic(s)							
Attic Code	Attic Type	Floor Type	Area(sq ft)	Roof Color	Existing Ins. Type	Depth (in)	
Additional Attic Information: List other needed info in Notes							
☐ Recessed Lighting ☐ Electrical Issue ☐ Existing Baffles ☐ Water Leak Present ☐ Exhaust Fan Venting Present							
☐ Chimney/Flue Shielding Present ☐ Inaccessible Attic(s) ☐ Vermiculite Present ☐ Moisture Problem Evident							
Notes							
Attic Access(s)						Ventilation	
Attic Code	Length (in)	Width (in)	Material	Ins. Required	W/S Required	Exist. NFI	Required NFI
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
				☐ Y ☐ N	☐ Y ☐ N		
Notes							

Foundations										
Foundation Info		Floor		Sill box			Foundation Wall			
Found. Code	Found. Type	Area (sq ft)	Ex. Ins. R-Value	Joist Size (in)	Perimeter (ft)	Ex. Ins R-Value	Height (ft)	Exposed (%)	Perimeter (ft)	Ex. Ins R-Value
Additional Foundation Information: List in Notes										
☐ Electrical Issue ☐ Mold/Moisture Issue ☐ Vapor Barrier Present ☐ Plumbing Issue ☐ Vapor Barrier Needed ☐ Other Concerns										
Notes										

HVAC																
HVAC System Code	Manuf.	Model	Equipment	Location	Fuel		Eff Input	Year Manuf.	Efficiency		Output		Fraction Load Served	Equipment	Year Installed	Maintenance Status
Notes or Issues Found																

Zonal Pressures/Pressure Pans/Room Pressures								
	Location	Pa	Location	Pa	Location	Pa	Location	Pa
Zonal Pressures								
Pressure Pans								
Room Pressures								
Notes								

Water Heating									
System 1			System 2			System 3			
Manufacturer			Manufacturer			Manufacturer			
Model			Model			Model			
Equipment Type			Equipment Type			Equipment Type			
Location			Location			Location			
Fuel			Fuel			Fuel			
Input Units			Input Units			Input Units			
UEF			UEF			UEF			
Recovery Eff.			Recovery Eff.			Recovery Eff.			
Original Tank Insulation ☐ None Installed			Original Tank Insulation ☐ None Installed			Original Tank Insulation ☐ None Installed			
R Value	Thickness	Type	R Value	Thickness	Type	R Value	Thickness	Type	
No. Showerheads			No. Showerheads			No. Showerheads			
Use (min/day)			Use (min/day)			Use (min/day)			
Flow Rate (gpm)			Flow Rate (gpm)			Flow Rate (gpm)			
☐ Pipe Wrap Needed ☐ Drip Leg Needed			☐ Pipe Wrap Needed ☐ Drip Leg Needed			☐ Pipe Wrap Needed ☐ Drip Leg Needed			
Notes or any issues found									

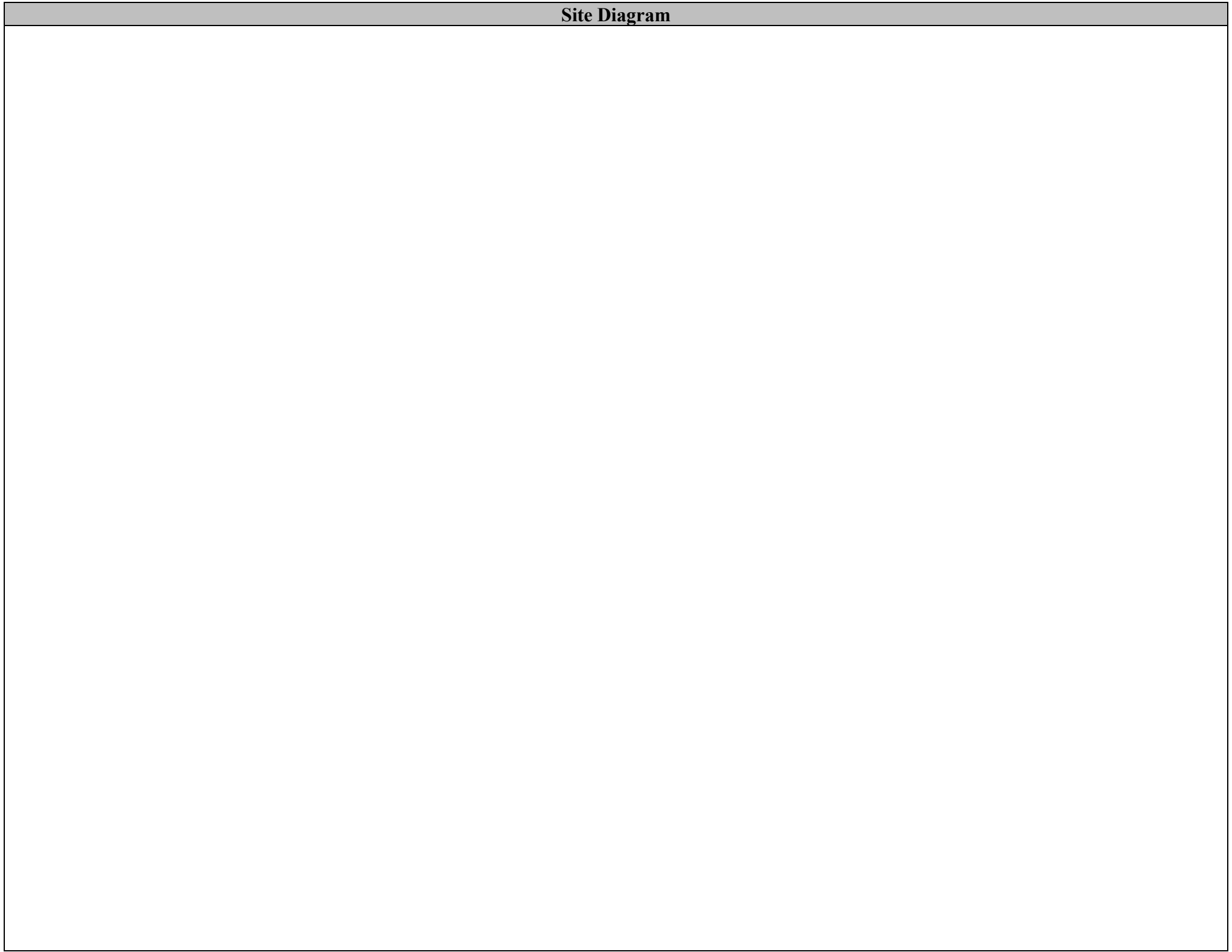
Refrigerator					
Manufacturer		Consumption			
Style		Nameplate/Database		Metered	
Size (cu ft)		Rated Con. (kWh/y)		Metering Min.	
Model		Age		Meter Reading (kWH)	
Defrost		Door Seal Cond.		☐ Manual Defrost	
Location				☐ Includes Defrost Cycle	
Notes					

Lighting						
Light Code	Room	Location	Lamp Type	Quantity	Size (Watts)	Usage (hr/day)
Notes						

Health and Safety							
Whole House		Equipment					
☐ Smoke Detector Needed ☐ CO Monitor Needed		☐ Wood Stove/Fireplace Present		Cook Stove		☐ Gas Leak Present	
Carbon Monoxide Measurements		☐ Improper Venting		Oven (ppm)			
Room w/Heating System (ppm)		☐ Combustion Air is Inadequate		Burner 1 (ppm)		Burner 2 (ppm)	
Living Area (ppm)				Burner 3 (ppm)		Burner 4 (ppm)	
Kitchen(ppm)		☐ Improper Dryer Venting					
Exhaust Fans							
Location	Status			Operable Window		CFM	
	☐ Missing ☐ Not Operational ☐ Improper Venting						
	☐ Missing ☐ Not Operational ☐ Improper Venting						
	☐ Missing ☐ Not Operational ☐ Improper Venting						
	☐ Missing ☐ Not Operational ☐ Improper Venting						
	☐ Missing ☐ Not Operational ☐ Improper Venting						
Notes							

Itemized Costs				
☐ Duct Repair	☐ Remove Window A/C	☐ Weatherized Attic Access	☐ Fix Broken Glass	☐ Roof Repair
☐ Insulate A/C Line	☐ Radon Prevention	☐ Duct Sealing	☐ ASHRAE Fan	☐ Vapor Barrier
☐ Fix Chimney/Flue Shielding	☐ Fix Improper Dryer Venting	☐ CO Monitor Needed	☐ Smoke Detector Needed	
Notes				

Site Diagram



Wall Elevations

