

ROBERTSON HEATING SUPPLY CO.

Heat Loss / Heat Gair	n Information Survey Date
Job Name	Customer Name
RHS Salesman	RHS Acct. No
Construction Quality: Good Average Poor Single story 2 story Raised ranch 11/2 story Bi-Level	☐ Whole House ☐ Room by Room II. CALCULATION DATA Room
I. CONSTRUCTION DATA	A. Length of Exterior Exposed Walls xB. L x W of Structure
EXTERIOR WALLS	C. Ceiling Height
1. Frame	D. * Total Sq. Ft. of Window Area including glass doors
2 x 4 2 x 6	Window Direction: South sq. ft East sq. ft.
2. Masonry 12" block	North sq. ft. West sq. ft.
8" block 3. R Value of Insulation	Horiz. (Skylights) E. Sq. Ft. of Outside Doors
WINDOWS 1. Double Glass	x F. Exposed Ceiling Sq. Ft. L x W x G. Exposed Floor Sq. Ft. L x W
2. Single Glass 3. Single Glass w / storm	H. No. of People I. No. of Appliances (Range, Refrigerator)
4. Double Glass w / storm 5. Triple Glass	☐ Yes ☐ No Ductwork Located in an Unconditioned Room? 1. How much of basement wall is exposed?
3. EXTERIOR DOORS 1. Metal	x Lx W
2. Wood 3. Storm Door Yes No	LxWx W E xLxW
4. CEILING	x LxW
1. Flat Roof 2. Ventilated Attic 3. Other - explain*	 Are N, S, E, W directing correct? Yes No Is above drawing similar to actual structure? Yes No If 'No', show sketch below.
5. FLOOR	
1. Insulated Crawlspace R Value	* Notes
2. Uninsulated Crawlspace 3. Slab - Uninsulated 4. Slab - 1" edge insulation	
5. Full Basement Heated	
Unheated	

Form no. H-10 6 / 96

6. Other - explain*

Room	Room
A. Length of Exterior Exposed Walls	
x B. L x W of Structure	A. Length of Exterior Exposed Walls
C. Ceiling Height	B. L x W of Structure
D. * Total Sq. Ft. of Window Area	C. Ceiling Height
including glass doors	D. * Total Sq. Ft. of Window Area including glass doors
Window Direction: South sq. ft.	Window Direction: South sq. ft.
East sq. ft.	East sq. ft.
North sq. ft.	North sq. ft.
West sq. ft.	West sq. ft.
Horiz. (Skylights)	Horiz. (Skylights)
E. Sq. Ft. of Outside Doors	E. Sq. Ft. of Outside Doors
x F. Exposed Ceiling Sq. Ft. L x W	x F. Exposed Ceiling Sq. Ft. L x W
x G. Exposed Floor Sq. Ft. L x W	x G. Exposed Floor Sq. Ft. L x W
H. No. of People	H. No. of People
I. No. of Appliances (Range, Refrigerator)	I. No. of Appliances (Range, Refrigerator)
	No. of Appliances (Natige, Herrigerator)
☐ Yes ☐ No Ductwork Located in an Unconditioned Room ?	☐ Yes ☐ No Ductwork Located in an Unconditioned Room?
Room	Room
A. Length of Exterior Exposed Walls	
B. L x W of Structure	A. Length of Exterior Exposed Walls
C. Ceiling Height	x B. L x W of Structure
D. * Total Sq. Ft. of Window Area	C. Ceiling Height
including glass doors	D. * Total Sq. Ft. of Window Area including glass doors
Window Direction: South sq. ft.	Window Direction: South sq. ft.
East sq. ft.	East sq. ft.
North sq. ft.	North sq. ft.
West sq. ft.	West sq. ft.
Horiz. (Skylights)	Horiz. (Skylights)
Horiz. (Skylights) E. Sq. Ft. of Outside Doors	
	E. Sq. Ft. of Outside Doors
E. Sq. Ft. of Outside Doors	E. Sq. Ft. of Outside Doors F. Exposed Ceiling Sq. Ft. L x W
E. Sq. Ft. of Outside Doors F. Exposed Ceiling Sq. Ft. L x W	E. Sq. Ft. of Outside Doors x F. Exposed Ceiling Sq. Ft. L x W x G. Exposed Floor Sq. Ft. L x W
E. Sq. Ft. of Outside Doors X F. Exposed Ceiling Sq. Ft. L x W X G. Exposed Floor Sq. Ft. L x W	E. Sq. Ft. of Outside Doors T. Exposed Ceiling Sq. Ft. L x W G. Exposed Floor Sq. Ft. L x W