

Manual J Heat Loss, Seminars, Jobsite Assistance

Mailing Information

Name	
Address	
City	
State	_Zip Code
Home Phone #	
Mail completed forms to:	

Comfort -Calc 508 Brighton Place Mechanicsburg, Pa. 17055 E-mail - Comfort-Calc@usa.com Phone 717-877-9738

If you would like the information E-Mailed or Faxed back leave the proper information to do so. Your information will be process in a timely manor when your information and payment has been received.

The information will be processed normally within 24 hours and the results returned to you by fax, e-mail, or regular mail. Remember our accuracy depends on your accuracy.

A very rough sketch of the perimeter and rooms of the home is very helpful. Measurements on drawing not required. No scale required. Helpful just to see a layout per floor. See example below.

Thank you for doing business with Comfort-Calc.

Construction of home: brick/stone/block aluminum/vinyl siding asbestos siding other Does the home have a basement, crawl space or on a concrete slab? Is the basement heated? Approximate age of home_____yrs. Are your roof shingles light or dark? Does the roof have a ridge vent or power attic fan? (Note: not a full house fan) How many heating thermostats are in your house? What type of heat do you have now? Warm air Hot water Steam Heat pump Electric Other Do you get your domestic hot water for showers, baths and sinks from your present system? What temperature do you keep your thermostats? Daytime ______ Nighttime/Away _____ **Optional Questions:** (These do not need to be answered. They are for informational purposes only) Manufacturer of heating equipment _____ Model # of heating equipment Age of equipment (if known) BTU size of old heating equipment _____ **Additional Notes:** Double check that all paperwork is filled out properly. (I have received a few lately missing room sizes.) Is all your information on the Mailing Information Sheet accurate?

Required Information:

Instruction for filling out the forms

- (1) Name and number the room. This way I know I have all the rooms.
- (2) Measure room length and width of all rooms heated or not. **Don't** forget the hallways.
- (3) Ceiling height. If a cathedral ceiling give low point and high point or average.
- (4) Heated room above would be a heated room not an unheated attic. Remember some of this ceiling may be exposed to an unheated area of the second floor. We need to know how much of the ceiling if any is exposed to an unheated part of the second floor. Example a cape cod. See drawing below.
- (5) Ceiling insulation in inches or "R" value If a heated room above place an "X".
- (6) Is there a skylight? Yes or No. Guess at angle of 30, 45 or 60 degrees roof pitch.
- (7) Glass type for skylight circle proper window type.
- (8) Wall construction, Brick, block, frame, Stucco etc
- (9) Sidewall insulation in inches or "R" value. If unknown check unknown
- (10) When measuring a basement area enter the amount of wall exposed above ground level.
- (11) A fireplace in this room: Yes or No.
- (12) Exterior door size: Width and height.
- (13) Door construction: Solid wood, hollow wood, metal insulated, French door, sliding door etc. Note: Exterior doors only
- (14) Size of glass in door and circle proper type of glass. If multiple frames measure overall size not each pane.
- (15) Direction of window in door: N,S,E, W, NE etc. I will know the wall it is installed in.
- (16) Window cover: Circle proper cover on windows and door windows.
- (17) Storm door: Yes or No.
- (18) Glass windows in storm door Circle Yes / No
- (19) Windows: Use inches only, length and width, direction and quantity. Circle proper window type.

Exposed wall direction N,S,E,W or a variation thereof, length and height. It is possible the exposed wall may be different then the room sizes. It could be a partial exposure Part of that wall could be covered by another room. State weather it is exposed to the outside element with an "E" or unconditioned "U" which would not be exposed to the elements but not a heated area. This could be exposed to a garage or closed in porch area. **Exposed** is exterior to the weather and **Unconditioned** is not exposed the weather like a kitchen wall which has a garage or enclosed porch on the other side the weather like a kitchen wall which has a garage or enclosed porch on the other side Do not list interior walls! Only exterior walls and unconditioned walls.

- (20) Floor: heated below Yes or No. Place "X" in carpeted or other.
- (21) Amount of floor insulation: Enter in inches or "R" value. If none use 0

Caution - Do not use for a steam system

(1)Room Name		What level this room on?
(2)Room Size XX	(3)Ceiling Height	(If cathedral average height)
	(Ceiling Information
(4) Is a heated room above?	If yes, does it cover t	his ceiling completely?If not how much of this ceiling is exposed to
atticXNote: So	ome homes the second floor rooms do not	cover the first floor ceiling completely. For example a Cape Cod. See attached
(5).How much ceiling insula		
• •		degrees Glass Size X
(7)Skylight Glass Type Sin	gle pane/ Double pane/ Triple pane	e/ Low E/ Gas Filled/ Storm Windows
	Wall Information	
(8) Wall Construction		Frame, Stone, Brick, Stucco etc
Side Wall Insulation	Unknown If not	known place an X
(9) If this room is in a baser	ment what is the amount of	wall exposed above grade?
(11)Is there a fireplace?	Open Front/Glass Doors/ Con	abustion air from outside Does this room have an Exhust Fan?
		ollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
		pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window Cover: B		
• •	onstruction Wood/Metal (18	3) Are there windows in the storm door? Yes / No
(18)Exposed Walls:	(F)	
<u>Direction</u> <u>Length</u>	(E)xposed or (U)ncondition	oned See directions above for explaination
(19) Windows: (In Inches) Direct		
X		/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X		e/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X	<u> </u>	e/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
(00)		oor Information
(20)Floor heated below?	CarpetedOther	(21) Amount of floor insulation

(1)Room Name	Wha	t level this room on?
(2)Room Size X_	(3)Ceiling Height (If cathedral average	ge height)
	Ceiling Information	
(4)Is a heated room above	e?If yes, does it cover this ceiling completely?	If not how much of this ceiling is exposed to
atticXNote:	Some homes the second floor rooms do not cover the first floor ceiling compl	etely. For example a Cape Cod. See attached
(5).How much ceiling insu	llation? (If heated above use an X)	
(6) Is there a skylight?	If yes, approximate angle degrees Glas	s Size X
(7)Skylight Glass Type S	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm	Windows
	Wall Information	
(8) Wall Construction	Frame, Stone, Bri	ck, Stucco etc
Side Wall Insulation	Unknown If not known place an X	
(9) If this room is in a bas	sement what is the amount of wall exposed above gra	nde?
(11)Is there a fireplace? _	Open Front/Glass Doors/ Combustion air from outside I	Ooes this room have an Exhust Fan?
	(13)Construction Wood Hollow/Wood solid Panel/Mo	_
(14)Size of Door glass	X Single pane /Double pane/Triple pane/Low E/ Ga	s filled (15)Direction of Door
(16)Door Window Cover:	Blinds/ Curtains/ Blinds between glass/ No cover	
(17) Storm Door	Construction Wood / Metal (18) Are there windows is	n the storm door? Yes / No
(18)Exposed Walls:		
Direction Length	(E)xposed or (U)nconditioned See directions al	oove for explaination
(19) Windows: (In Inches) Dir		
		ane/ Low E/ Gas Filled/ Storm Windows
X		ane/ Low E/ Gas Filled /Storm Windows
X		ane/ Low E/ Gas Filled/ Storm Windows
X		ane/ Low E/ Gas Filled/ Storm Windows
	Floor Information	
(20)Floor heated below?_	CarpetedOther(21) Amount of flo	or insulation

(1)Room Name		level this room on?	
(2)Room Size X (3)Cei	(3)Ceiling Height (If cathedral average height)		
	Ceiling Information		
(4)Is a heated room above?If ye	s, does it cover this ceiling completely?	If not how much of this ceiling is exposed to	
atticXNote: Some homes the sec	cond floor rooms do not cover the first floor ceiling completely.	. For example a Cape Cod. See attached	
(5).How much ceiling insulation?	(If heated above use an X)		
(6) Is there a skylight? If yes, ap	pproximate angle degrees Glass Size	ze X	
(7)Skylight Glass Type Single pane/ Doub	ble pane/ Triple pane/ Low E/ Gas Filled/ Storm Wir	ndows	
Wall In	nformation		
(8) Wall Construction	Frame, Stone, Brick, S	Stucco etc	
Side Wall Insulation Unknow			
(9) If this room is in a basement what is	s the amount of wall exposed above grade?	?	
(11)Is there a fireplace? Open From	at/Glass Doors/ Combustion air from outside Does	s this room have an Exhust Fan?	
(12)Door size: X(13)Cons	truction Wood Hollow/Wood solid Panel/Metal	Insulated/French Doors/ Sliding Glass Doors	
(14)Size of Door glass X Si	ingle pane /Double pane/Triple pane/Low E/ Gas fill	ed (15)Direction of Door	
(16)Door Window Cover: Blinds/ Curtains.	/ Blinds between glass/ No cover		
(17) Storm DoorConstruction	Wood / Metal (18) Are there windows in th	e storm door? Yes / No	
(18)Exposed Walls:			
<u>Direction</u> <u>Length</u> (E)xpose	d or (U)nconditioned See directions above	e for explaination	
(19) Windows: (In Inches) Direction O	<u>Y</u>		
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled/ Storm Windows	
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled /Storm Windows	
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled/ Storm Windows	
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled/ Storm Windows	
	Floor Information		
(20)Floor heated below?Carpeted	Other (21) Amount of floor in	nsulation	

(1)Room Name			What level this room on?
(2)Room Size	X (3	Ceiling Height _	(If cathedral average height)
			Ceiling Information
(4)Is a heated room	above?	If yes, does it cove	er this ceiling completely?If not how much of this ceiling is exposed to
			not cover the first floor ceiling completely. For example a Cape Cod. See attached
(5).How much ceilin			
(6) Is there a skyligh	t? If ye	s, approximate an	gle degrees Glass Size X
(7)Skylight Glass Ty	pe Single pane/	Double pane/ Triple	pane/ Low E/ Gas Filled/ Storm Windows
	\mathbf{W}_{i}	all Information	
(8)Wall Constructio	n		Frame, Stone, Brick, Stucco etc
Side Wall Insulat	ion Unl	known If	not known place an X
(9) If this room is in	n a basement wl	nat is the amount	of wall exposed above grade?
(11)Is there a firepla	ce? Open	Front/Glass Doors/	Combustion air from outside Does this room have an Exhust Fan?
(12)Door size:	_ X(13)(Construction Woo	d Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door glas	ss X	Single pane /Doul	ole pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window C	over: Blinds/ Cur	ctains/ Blinds between	glass/ No cover
(17) Storm Door	Construc	tion Wood / Metal	(18) Are there windows in the storm door? Yes / No
(18)Exposed Walls:	(-	T) 1 (T)	
<u>Direction</u> <u>Length</u>	(1	L)xposed or (U)nc	conditioned See directions above for explaination
(19) Windows: (In Inch	es) Direction	<u>Oty</u>	
X		Single p	ane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		Single p	ane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X		Single p	ane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		Single p	ane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
			Floor Information
(20)Floor heated bel	l ow? Carp	oetedOther_	(21) Amount of floor insulation

(1)Room Name		What level this room on?
(2)Room Size	_ X (3)Ceilin	ng Height (If cathedral average height)
		Ceiling Information
(4)Is a heated room a	above?If yes, o	does it cover this ceiling completely? If not how much of this ceiling is exposed to
atticX	_Note: Some homes the second	d floor rooms do not cover the first floor ceiling completely. For example a Cape Cod. See attached
_		(If heated above use an X)
		roximate angle degrees Glass Size X
(7)Skylight Glass Ty	pe Single pane/ Double	e pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
	Wall Info	o <mark>rmation</mark>
(8) Wall Construction	1	Frame, Stone, Brick, Stucco etc
		If not known place an X
(9) If this room is in	a basement what is the	he amount of wall exposed above grade?
	-	Glass Doors/ Combustion air from outside Does this room have an Exhust Fan?
		uction Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
	_	gle pane /Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door
		Blinds between glass/ No cover
• •	Construction W	Wood / Metal (18) Are there windows in the storm door? Yes / No
(18)Exposed Walls:		
Direction Length	(E)xpos	sed or (U)nconditioned See directions above for explaination
(19) Windows: (In Inche	s) Direction Oty	
		Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		_ 0 1 1 1
X		
X		Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
		Floor Information
(20)Floor heated belo	ow?Carpeted	Other(21) Amount of floor insulation

(1)Room Name	What level this room on?
(2)Room Size X (3)C	Ceiling Height (If cathedral average height)
	Ceiling Information
(4)Is a heated room above?If	yes, does it cover this ceiling completely? If not how much of this ceiling is exposed to
	second floor rooms do not cover the first floor ceiling completely. For example a Cape Cod. See attached
(5).How much ceiling insulation?	
	approximate angle degrees Glass Size X
(7)Skylight Glass Type Single pane/ D	ouble pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
Wall	I Information
(8) Wall Construction	Frame, Stone, Brick, Stucco etc
Side Wall Insulation Unkn	own If not known place an X
(9) If this room is in a basement wha	t is the amount of wall exposed above grade?
(11)Is there a fireplace? Open Fi	ront/Glass Doors/ Combustion air from outside Does this room have an Exhust Fan?
(12)Door size: X(13)Co	nstruction Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door glassX	Single pane /Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window Cover: Blinds/ Curtain	ins/ Blinds between glass/ No cover
(17) Storm DoorConstruction	on Wood / Metal (18) Are there windows in the storm door? Yes / No
(18)Exposed Walls:	
$\underline{\textbf{Direction}} \underline{\textbf{Length}} \tag{E)x}$	posed or (U)nconditioned See directions above for explaination
(19) Windows: (In Inches) Direction	<u>Oty</u>
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
	Floor Information
(20)Floor heated below?Carpet	tedOther(21) Amount of floor insulation

(1)Room Name _			What level this room on?
(2)Room Size	X	_ (3)Ceiling Height	t (If cathedral average height)
			Ceiling Information
(4)Is a heated roo	om above?	If yes, does it co	over this ceiling completely? If not how much of this ceiling is exposed to
atticX	Note: Some	homes the second floor rooms	s do not cover the first floor ceiling completely. For example a Cape Cod. See attached
	_	n? (If heated a	
(6) Is there a skyli	ight?	If yes, approximate	angle degrees Glass Size X
(7)Skylight Glass	Type Single	pane/ Double pane/ Trip	ole pane/ Low E/ Gas Filled/ Storm Windows
		Wall Information	
(8)Wall Construc	ction		Frame, Stone, Brick, Stucco etc
Side Wall Insu	lation	_ Unknown	If not known place an X
(9) If this room is	s in a baseme	nt what is the amou	nt of wall exposed above grade?
(11)Is there a fire	place?	Open Front/Glass Door	rs/ Combustion air from outside Does this room have an Exhust Fan?
(12)Door size:	X	(13)Construction W	Vood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door g	glassX_	Single pane /D	ouble pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window	Cover: Blind	ls/ Curtains/ Blinds between	een glass/ No cover
(17) Storm Door_	Cons	struction Wood/Met	al (18) Are there windows in the storm door? Yes / No
(18)Exposed Wall	ls:	(-)	
Direction Leng	<u>th</u>	(E)xposed or (U)r	conditioned See directions above for explaination
			
(19) <u>Windows:</u> (In 1			
X			e pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X			e pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X	_		e pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X	_	Single	e pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
			Floor Information
(20)Floor heated	below?	_CarpetedOther	(21) Amount of floor insulation

(1)Room Name_			What level this room on?
(2)Room Size	X	(3)Ceiling Hei	ght (If cathedral average height)
			Ceiling Information
(4)Is a heated room	m above?	If yes, does it	t cover this ceiling completely? If not how much of this ceiling is exposed to
atticX	Note: Some	e homes the second floor ro	ooms do not cover the first floor ceiling completely. For example a Cape Cod. See attached
(5).How much ceil	_		
(6)Is there a skylig	ght?	_If yes, approxima	ate angle degrees Glass Size X
(7)Skylight Glass '	Type Singl	e pane/ Double pane/	Triple pane/ Low E/ Gas Filled/ Storm Windows
		Wall Informat	ion
(8)Wall Construct	tion		Frame, Stone, Brick, Stucco etc
Side Wall Insul	ation	Unknown	If not known place an X
(9) If this room is	in a basem	ent what is the am	ount of wall exposed above grade?
(11)Is there a firep	olace?	Open Front/Glass D	oors/ Combustion air from outside Does this room have an Exhust Fan?
(12) Door size:	X	_(13)Construction	Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door g	lass X	Single pane	/Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window	Cover: Blin	nds/ Curtains/ Blinds be	etween glass/ No cover
(17) Storm Door_	Cor	nstruction Wood/N	Metal (18) Are there windows in the storm door? Yes / No
(18)Exposed Walls			
<u>Direction</u> <u>Lengt</u>	<u>:h</u>	(E)xposed or (U	nconditioned See directions above for explaination
	<u> </u>		
	_		
	_		
(19) <u>Windows:</u> (In It			
X			ngle pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X			ngle pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X			ngle pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		Sin	ngle pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
			Floor Information
(20)Floor heated b	oelow?	CarpetedOt	her(21) Amount of floor insulation

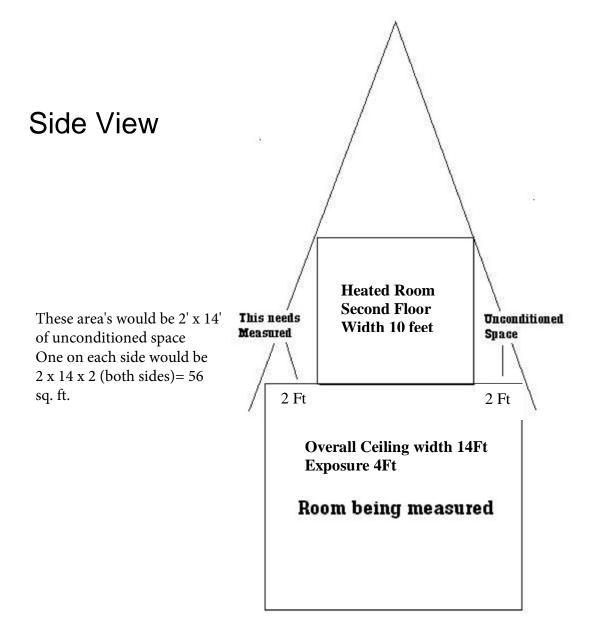
(1)Room Name	What level this room on?
(2)Room Size X (3)Ceil	ing Height (If cathedral average height)
	Ceiling Information
(4)Is a heated room above?If yes	s, does it cover this ceiling completely?If not how much of this ceiling is exposed to
atticXNote: Some homes the second	ond floor rooms do not cover the first floor ceiling completely. For example a Cape Cod. See attached
(5).How much ceiling insulation?	
(6) Is there a skylight?If yes, ap	proximate angle degrees Glass Size X
(7)Skylight Glass Type Single pane/ Doub	ble pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
Wall In	nformation
(8) Wall Construction	Frame, Stone, Brick, Stucco etc
Side Wall Insulation Unknow	n If not known place an X
(9) If this room is in a basement what is	s the amount of wall exposed above grade?
(11)Is there a fireplace? Open Front	t/Glass Doors/ Combustion air from outside Does this room have an Exhust Fan?
(12)Door size: X(13)Const	truction Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door glass X Sin	ngle pane /Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window Cover: Blinds/ Curtains/	Blinds between glass/ No cover
(17) Storm DoorConstruction	Wood / Metal (18) Are there windows in the storm door? Yes / No
(18)Exposed Walls:	
<u>Direction</u> <u>Length</u> (E)xpo	sed or (U)nconditioned See directions above for explaination
(19) Windows: (In Inches) Direction Ot	
X	
X	
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
	Floor Information
(20)Floor heated below?Carpeted_	Other(21) Amount of floor insulation

(1)Room Name	What level this room on?	
(2)Room Size X (3	3)Ceiling Height (If cathedral average height)	
	Ceiling Information	
(4)Is a heated room above?	_If yes, does it cover this ceiling completely? If not how much of this ceiling is e	xposed to
atticXNote: Some homes	s the second floor rooms do not cover the first floor ceiling completely. For example a Cape Cod. See attached	
(5).How much ceiling insulation? _		
	es, approximate angle degrees Glass Size X	
(7) Skylight Glass Type Single pane.	e/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows	
W	Vall Information	
(8) Wall Construction	Frame, Stone, Brick, Stucco etc	
	known If not known place an X	
(9) If this room is in a basement w	what is the amount of wall exposed above grade?	
	en Front/Glass Doors/ Combustion air from outside Does this room have an Exhust Fan?	
	Construction Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors	
•	Single pane /Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door	
(16)Door Window Cover: Blinds/ Cu	-	
· ·	ction Wood / Metal (18) Are there windows in the storm door? Yes / No	
(18)Exposed Walls:		
<u>Direction</u> <u>Length</u> (1	(E)xposed or (U)nconditioned See directions above for explaination	
		
(19) Windows: (In Inches) Direction	Oty Single page/Double page/Triple page/Lovy E/Cos Eilled/Storm Windows	
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows	
X		
X	Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows Single pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows	
	Floor Information	
(20)Floor heated below? Care	rpeted Other (21) Amount of floor insulation	
car	peter care and a result of	

(1)Room Name		level this room on?	
(2)Room Size X (3)Ceil	(3)Ceiling Height (If cathedral average height)		
	Ceiling Information		
(4) Is a heated room above? If yes	s, does it cover this ceiling completely?	If not how much of this ceiling is exposed to	
atticXNote: Some homes the sec	ond floor rooms do not cover the first floor ceiling completely.	For example a Cape Cod. See attached	
(5).How much ceiling insulation?	(If heated above use an X)		
(6) Is there a skylight? If yes, ap	proximate angle degrees Glass Size	ze X	
(7) Skylight Glass Type Single pane/ Doub	ole pane/ Triple pane/ Low E/ Gas Filled/ Storm Win	ndows	
Wall Ir	nformation		
(8) Wall Construction	Frame, Stone, Brick, S	Stucco etc	
Side Wall Insulation Unknow			
(9) If this room is in a basement what is	s the amount of wall exposed above grade?	?	
(11)Is there a fireplace? Open From	t/Glass Doors/ Combustion air from outside Does	s this room have an Exhust Fan?	
(12)Door size: X (13)Cons	truction Wood Hollow/Wood solid Panel/Metal	Insulated/French Doors/ Sliding Glass Doors	
(14)Size of Door glass X Si	ngle pane /Double pane/Triple pane/Low E/ Gas fill-	ed (15)Direction of Door	
(16)Door Window Cover: Blinds/ Curtains/	Blinds between glass/ No cover		
(17) Storm Door Construction	Wood / Metal (18) Are there windows in th	e storm door? Yes / No	
(18)Exposed Walls:			
<u>Direction</u> <u>Length</u> (E)xpo	sed or (U)nconditioned See directions abo	ve for explaination	
(19) Windows: (In Inches) Direction Of	<u>y</u>		
X		Low E/ Gas Filled/ Storm Windows	
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled /Storm Windows	
X	Single pane/ Double pane/ Triple pane/	Low E/ Gas Filled/ Storm Windows	
X	Single pane/ Double pane/ Triple pane/		
	Floor Information		
(20)Floor heated below?Carpeted	Other (21) Amount of floor in	nsulation	

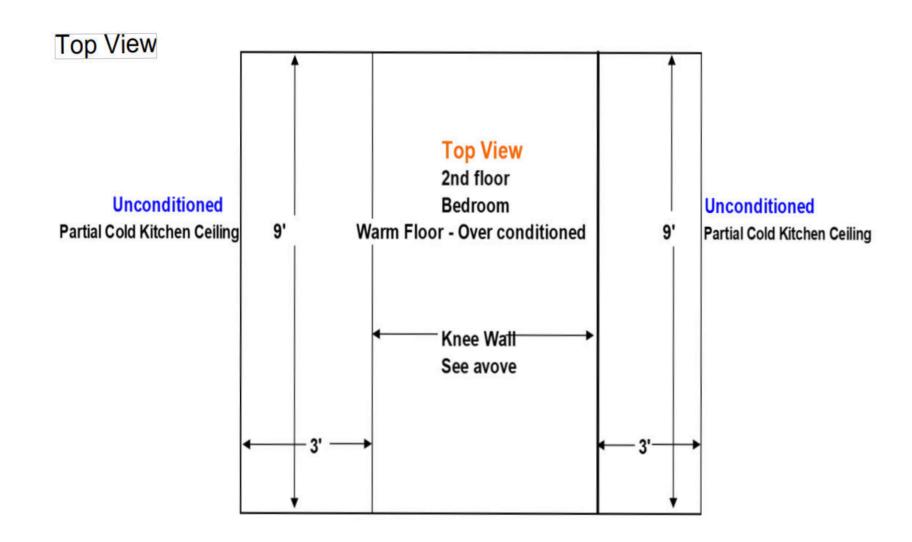
(1)Room Name			What level this room on?
(2)Room Size	X	_ (3)Ceiling Height _	(If cathedral average height)
			Ceiling Information
(4)Is a heated room	m above?	If yes, does it cov	er this ceiling completely? If not how much of this ceiling is exposed to
atticX	Note: Some	homes the second floor rooms d	o not cover the first floor ceiling completely. For example a Cape Cod. See attached
	_	n? (If heated abo	
(6)Is there a skylig	ght?	If yes, approximate ar	ngle degrees Glass Size X
(7)Skylight Glass	Type Single	pane/ Double pane/ Triple	pane/ Low E/ Gas Filled/ Storm Windows
		Wall Information	
(8)Wall Construct	ion		Frame, Stone, Brick, Stucco etc
Side Wall Insul	ation	Unknown If	not known place an X
(9) If this room is	in a baseme	nt what is the amount	t of wall exposed above grade?
(11)Is there a firep	olace?	Open Front/Glass Doors/	Combustion air from outside Does this room have an Exhust Fan?
(12)Door size:	X	(13)Construction Wo	od Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door g	lass X_	Single pane /Dou	ble pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window	Cover: Blind	ls/ Curtains/ Blinds between	a glass/ No cover
(17) Storm Door_	Cons	struction Wood/Metal	(18) Are there windows in the storm door? Yes / No
(18)Exposed Walls		(-)	
Direction Lengt	<u>h</u>	(E)xposed or (U)nco	onditioned See directions above for explaination
	_		
	_		
	_		
	_		
(19) <u>Windows:</u> (In Ir			
X			pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X			pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X			pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		_ Single 1	pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
			Floor Information
(20)Floor heated b	oelow?	_CarpetedOther_	(21) Amount of floor insulation

(1)Room Name _			What level this room on?
(2)Room Size	X	(3)Ceiling Heigh	nt (If cathedral average height)
			Ceiling Information
(4)Is a heated roo	om above?	If yes, does it o	cover this ceiling completely? If not how much of this ceiling is exposed to
atticX	Note: Some	e homes the second floor roor	ns do not cover the first floor ceiling completely. For example a Cape Cod. See attached
	_	on? (If heated	
(6)Is there a skyli	ight?	_If yes, approximate	e angle degrees Glass Size X
(7)Skylight Glass	Type Single	e pane/ Double pane/ Tri	iple pane/ Low E/ Gas Filled/ Storm Windows
		Wall Informatio	n
(8)Wall Construc	ction		Frame, Stone, Brick, Stucco etc
Side Wall Insu	ılation	Unknown	_ If not known place an X
(9) If this room is	s in a basemo	ent what is the amo	unt of wall exposed above grade?
(11)Is there a fire	place?	Open Front/Glass Doo	ors/ Combustion air from outside Does this room have an Exhust Fan?
(12) Door size:	X	(13)Construction	Wood Hollow/Wood solid Panel/Metal Insulated/French Doors/ Sliding Glass Doors
(14)Size of Door 9	glassX	Single pane /I	Double pane/Triple pane/Low E/ Gas filled (15)Direction of Door
(16)Door Window	Cover: Blin	ds/ Curtains/ Blinds betw	veen glass/ No cover
(17) Storm Door_	Con	nstruction Wood/Me	etal (18) Are there windows in the storm door? Yes / No
(18)Exposed Wal	ls:		
<u>Direction</u> <u>Leng</u>	<u>th</u>	(E)xposed or (U	nconditioned See directions above for explaination
(19) <u>Windows:</u> (In)	·		
X			le pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X			le pane/ Double pane/ Triple pane/ Low E/ Gas Filled /Storm Windows
X			le pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
X		Sing	le pane/ Double pane/ Triple pane/ Low E/ Gas Filled/ Storm Windows
			Floor Information
(20)Floor heated	below?	_CarpetedOthe	er(21) Amount of floor insulation

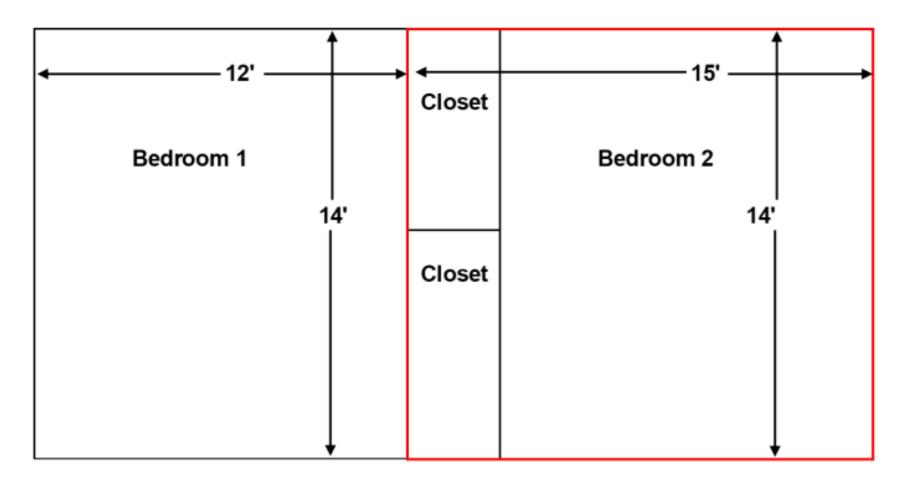


The ceiling area exposed to the second floor attic not under the heated room must be reported on the first floor room.

-



Drawing #3 Adding in closets



This is an acceptable way to include closets

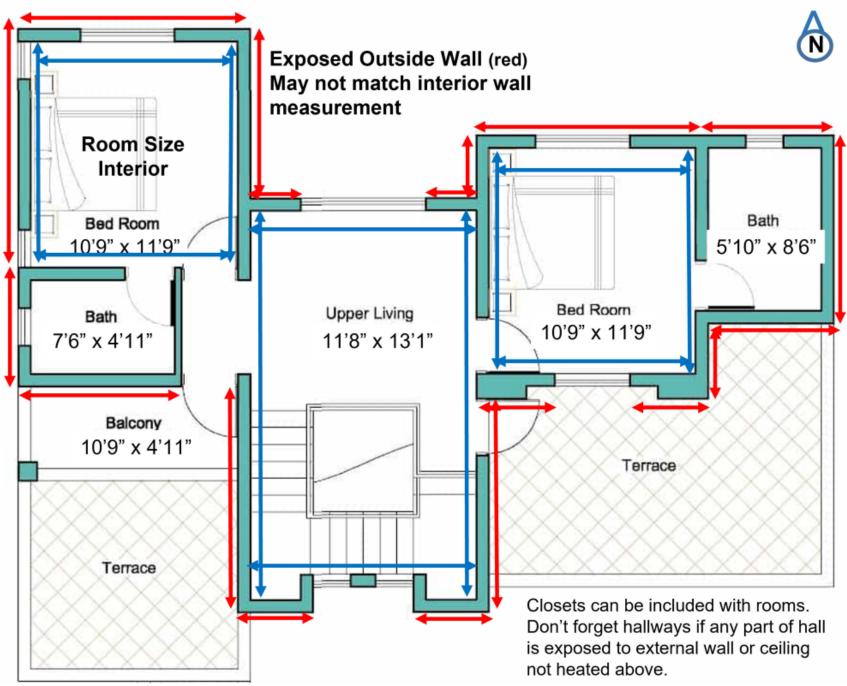


Image does not show measure arrows for all area