INSULATION CHECKLIST

Subcontractor_____ Job Name/No. _____

FOAM, CAULKING & BAFFLES

Pass	Fail	NA	
			All work must comply with local, state and the national codes and Model Energy Code,
			even in areas where no local inspection exists.
			Foam or caulking installed at bottom plates and exterior corners.
			Gaps around windows insulated, foamed or caulked as needed.
			Gaps around exterior doors and windows insulated, foamed or caulked. Care should be
			taken when installing foam. It expands and created pressure against doors and windows.
			Too much foam can cause the doors and windows to stick or bind.
			All pipes and wired penetrating outlet boxes on outside walls caulked or insulated.
			Foam installed where all pipes and wires pass through top and bottom plates.
			Foam installed around any wall boots that pass through plates.
			Ceiling insulation baffles installed.
			No gaps visible at baffle corners.
			Baffles extend all the way to the outside of the double top plate.
			Baffles have 1" space at top.
			Baffles fit properly and allow maximum insulation depth over plates and are cut neatly
			around vent stacks.
			Baffles are dry and in good condition.
			Back installed in vaulted ceilings.
			Use 24" foam baffles (not 16" on 24" center roof systems).
WAL	LS		
			Holes in insulative sheathing patched with foil tape (No daylight visible).
			All batts neatly fitted without compression.
			All batts contact top and bottom plates fills entire stud cavity snugly.
			R - Values as specified.
			Insulation tightly cut to fit irregular spaces.
			Install insulation behind tubs, showers and around HVAC closet! Double check this
			item, it is of extreme importance
			Insulation cut out at outlets and switch boxes and the cut out piece placed behind the
			electrical box.
			Insulation split and fitted around wires without compression.
			Insulation split and fitted around wires without compression.
			Insulation split and fitted around wires without compression. Fireplace chase insulated where required.
			Insulation split and fitted around wires without compression. Fireplace chase insulated where required. Vapor barrier installed properly, no holes, splices overlap, proper thickness, etc. where required by local code. The tray ceiling is insulated with batts equal to ceiling R-value
			Insulation split and fitted around wires without compression. Fireplace chase insulated where required. Vapor barrier installed properly, no holes, splices overlap, proper thickness, etc. where required by local code.

<u>CEILINGS</u>

	Ceiling access panel insulated with R-30 batt or as specified.
	R-30 batts installed on vaulted stairwell ceilings.
	R-30 batts installed on living room vaults where required.
	Ceiling insulation blown to an even depth and not over blown into ventilation space of ceiling baffles.
	Insulation certificate installed in the

CRAWL SPACE					
			Batts installed in crawl space - R - Values as specified.		
			Batts installed in floor system that is cantilevered.		
			Batts installed in the same plane so the but up neatly together without any gaps.		
			Tiger teeth stays installed every 24" to hold insulation in place		
			Vapor barrier or floor batts is turned up		
<u>CLE</u>	AN UP				
			All trash and insulation bags hauled off.		
			R - Values as specified.		

The Subcontractor understands and accepts responsibility for items on this checklist and verifies these items have been checked and are acceptable. In the event these items are not completed to our satisfaction, the Subcontractor agrees, upon notification to correct these items within 3 working days, or gives "Our Company" the right to correct these item(s) and backcharge the Subcontractor accordingly. I hereby verify that the above items have been checked and are acceptable. I understand that this checklist must be turned in with the invoice in order to receive payment on this job.

Signature	Date