GENERAL CONSTRUCTION (BUILDING) ANALYSIS (Continued)

4.	Building Insulation			
	a. Accessible for Inspection: N/A	Yes___	No____	
	b. Location: Roof/Attic: N/A	Yes___	No___	
	Type/Thickness:			
	c. General Condition of existing building insulation			
		Good___	Average___	Poor_X_
		Needs Repair___	Needs Replacement _X_	
	d. Additional Comments:			
	Proposed R13 insolation for exterior wall, R19 for the floor joist and R 30 for the roof.			
	All as per NY State energy code requirements.			
5.	Roof			
	a. Framing Type:	Wood Truss___	Conventional Wood_	Steel Truss__
	cold rolled steel	Precast Concrete___	Structural Concrete____	
		Other_Steel joist		
	b. Roofing Type:	Shingles___	Metal__	Other___
		Built-up_____	Membrane_**X**	
	c. Existing condition	Good___	Average____	Poor_X_
		Needs Minimal Repair___		