Architecture Review Checklist

This checklist to be used to facilitate preliminary and final design review. Completion of this checklist and noted drawings will assist in review. The completion of this checklist does not replace the required colors and materials submittal.

	REQUIREMENT	DOCUMENTATION
Site	 □ Buildings located in building envelope □ Drive appropriately sized and located □ Provisions for off-street parking 	☐ Site Plan ☐ Site Plan ☐ Site Plan ☐ Site Plan
Form	☐ Compliance with solar envelope	☐ Illustrate solar envelope on elevation or section
	☐ Expressed structure☐ Allowable roof slopes	☐ Identify qualifying elements ☐ Primary roof slope: Secondary roof slope:
	☐ All elevations aesthetically pleasing, balanced, harmonious	☐ Elevations
Structural System		
System	□ Roof structure□ Wall systems□ Foundation	☐ Plans ☐ Plans ☐ Plans
Materials	☐ Approved siding	☐ Materials form
		☐ Materials form
	☐ Exposed foundation	☐ General appearance is:
	□ Windows	☐ Window schedule and plans documenting: Material, proportions (vertical or square), mullion and munton pattern, energy efficiency (U-value)
		☐ Exterior material:
G 1	☐ Doors	☐ Energy efficiency (R-Value)
Colors	☐ Siding ☐ Trim ☐ Roofing	☐ Materials form☐ Materials form☐ Materials form
Energy and Green Building		
	☐ South facing glass 6% min.	 □ Area South facing glass: □ Area total house: □ % South facing glass:
	☐ Total glass area 21% or HERS study	☐ Area total glass:

Landscape Review Checklist

Landscape Plan to illustrate:

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Ш	Entire site to adjacent streets and lanes		
	Drives, parking, walks and snow storage		
	Other significant hardscape, including fences and raised beds		
	Irri	igation	
	0	decoder location	
	0	areas to be irrigated	
	0	sprinklers	
	0	drip	
	Larger plant species and size		
	Fro	ont Yard	
	0	The front yard should be kept in an attractive state suitable to its public	
		location	
	0	Total front yard area:	
	0	Total front yard plant units	
	Fei	nces	
	0	Plans, Elevations and Sections indicating location, height, structure and	
		color	