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□ Insulations values

POST-DESIGN CHECKLIST FOR RESIDENTIAL **CONSTRUCTION & OTHER PART 9 BUILDINGS**

	ppment & Regulatory Services ng Department	Building Permit Pu	irpose:
PROJE	CT ADDRESS:		
COMPANY:			PHONE #:
DESIGNER:			E-MAIL:
Date: _	SIGNATURE	:	
	Completed Pre-Design Checklist		
	Seismic Part 9		
	Seismic Structural Engineer		
	Sprinklered Non-Sprinklered		
	Non-Sprinklered		
Site P	lan		
	Zoning compliance summary		Watercourses /setbacks from
	Code compliance path (future)		Location and dimensions of driveway
	North arrow		Finished grade elevations at corners of
	Correct lot with dimensions		building and lot
	Proposed building location and dimensic	ons	Retaining wall locations and proposed heights
	Location of all existing buildings		Deck, stairs and sidewalk locations
	Zoning setbacks		Projections/cantilevered areas indicated
	SRW/Easements indicated		General notes review
Found	lation Plan		
	Footing sizes/locations		Slab/skim coat assemblies
	Wall sizes/heights		Rainwater and footing systems
	Damp proofing		listed/compliant

Floor	Plans	
	Truss layout (Location and reactions of point	Windows (bedrooms/baths)
	loads)	Smokes/CO's (locations)
	Joist spans/sizing	Window wells (sizing/protection)
	Beam/Lintel sizes	Attic/crawl access (indicated/sizing)
	Large span lintels (bearing to foundation)	Fire separations
	Bearing for point loads to foundation	(rating/construction/compliant listing)
	Landings (where required and sizing)	Exterior wall rating/construction
	Stairs (rise/run/tread/headroom)	Protected soffit locations/alternate roof
	Door sizes	venting
	Hallways (minimum sizing)	Egress/Exits
	Handrails (location/compliance)	Plumbing fixture locations
	Guards (location/compliance)	Use of rooms (labeled)
	Ceiling heights	Solar hot water indicated
	Completed Seismic Checklist	
Eleva	tions	
	Spatial Calculations (shown/correct)	Building and floor heights/elevations
	<2.0 meter limiting distance requirements	(MBE/Flood) (see cross section)
	Consistent window and door	Guards (locations/compliance)
	locations/sizing with floor plans	Stairs (rise/run/tread/headroom)
	Code compliant exterior building materials	Lot grading
Cross	Section	
	Foundation/wood frame wall heights	Crawlspace / attic venting
	Protected soffit detail	Framing design of areas
	Consistent listings with floor and foundation plans	
Const	ruction Assemblies	
	All required assemblies listed	
	Code compliant materials	

□ Correct materials for location

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Additional comments: