

## **BUILDING APPLICATION REQUIREMENTS CHECKLIST**

	tail Tubs/Swimming Pools site plan with the location and dimensions of tub/pool hot tub cover certification conforming to ASTM F1346-91 location of fence around pool
	cks site plan plan view cross section view or sample plan with dimensions filled in
□ f	odstoves (includes Fireplaces, Pellet and Coal Stoves) floor plan indicating room dimensions and clearances of stove manufacturer's installation instructions references to certification listing
□ f	sement Developments and Minor Renovations floor plan showing layout of new walls, bathrooms, bedrooms, windows, and doors has the PSDS system been sized for more bedrooms? window well size serving bedrooms
	nufactured Homes (mobiles) site plan foundation requirements:  • wood blocking is acceptable (must be pressure-treated wood within 6" of grade)  • any other foundation may/will require a structural engineered stamped plan floor plan 4 elevation views (north, south, east and west) C.S.A. number Alberta Municipal Affairs number serial number proof of deformation resistant building (built on steel frame)
	dular Homes, RTM or Relocated Buildings site plan floor plan foundation requirements:  • a full basement or frost wall foundation is acceptable  • any other foundation may/will require a structural engineered stamped plan  • window well size(s) serving bedrooms  • radon mitigation system rough in details 4 elevation views (north, south, east and west) C.S.A. number Alberta Municipal Affairs number serial number



Sec	ondary Suite
$\square$ n	nechanical plan indicating separate heat system and ductwork installations
☐ fl	oor plan
•	separate egress/exit facility from primary residence
	window well size(s) serving bedroom(s)
•	
	s this unit being added to row housing?
Dup	lex/Row-Housing (up to 4 units per building)
•	ite plan
	oundation plan
	oor plan
	any decks or front porch construction details
	location of smoke/carbon monoxide alarms
	elevation and cross section views (north, south, east and west)
	rewall / party wall construction details
	resence of any secondary suites (see secondary suites notes above)
	pof truss layouts
	nanufactured floor joist layouts
	engineered stamped drawing for attached garage foundation if it is pile and grade beam
	ndicate if there will be secondary suites
Sing	gle Family Dwellings and Additions
_	ite plan
	oor plan(s)
□ v	vindow well size(s) serving bedroom(s)
□ ra	adon mitigation system rough in details
□ fo	oundation requirements:
•	a full basement or frost wall foundation is acceptable
•	pile and grade beam or any other foundation will/may require a structural engineered
	stamped plan
•	window well size(s) serving bedrooms
•	radon mitigation system rough in details
□ e	elevation and cross section views
□ r	oof truss layouts
	nanufactured floor joist layouts
	ngineered stamped drawing for attached garage foundation if it is pile and grade beam
	vindow manufacturer design layouts
□ е	nergy code details on method chosen and construction details for that option

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Or	ne Room Additions and Sunrooms
	site plan
	floor plan
	foundation plan
	elevation views
	cross section view
	if it is a manufactured sunroom; supplier's full product information is required
Ga	rages/Sheds/Storage Buildings
	plan view
	4 elevation views (north, south, east and west)
	building cross section
	roof truss information (optional - could be submitted later)
	window manufacturer information
Ш	foundation requirements:
	<ul> <li>frost wall foundation or 55 m<sup>2</sup>. (596 ft<sup>2</sup>) concrete slab are acceptable</li> </ul>
	any other foundation will require a structural engineered stamped plan
	wall requirements:
	walls up to 12 feet in height are acceptable
	walls over 12 feet will require an engineered stamped plan
De	emolition
	site plan
	identify building(s) to be removed on the site plan
	estimated completion date of demolition
	if adjacent to a public access/thoroughfare, indicate how the public will be protected from the demolition process