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## RESIDENTIAL BUILDING PERMIT INFORMATION & CHECKLIST REQUIREMENTS

**APPLICATION REQUIREMENTS** – Along with your approved development permit from the Municipality, ensure the listed supporting documentation is included with the completed building permit application, or delays may occur with regards to issuing the building permit.

**NEW HOME BUYERS PROTECTION ACT** – When constructing a new home, cabin, garage with living quarters or moving in a new manufactured home you must provide New Home Warranty Registration at time of application.

**NATIONAL ENERGY CODE (NEC)** – The NEC came into effect November 1, 2016. Ensure the attached 9.36 Compliance Report is completed and submitted with the building permit applications and documentation.

**BUILDERS' LICENSE** – Effective December 1, 2017, new requirements are in effect for residential builders in Alberta. All residential builders are required to have a builder licence in order to construct new homes

CC	INSTRUCTION OF NEW HOMES & ADDITIONS	MANUFACTURED, MODULAR, MOBILE HOMES
	site plan	□ site plan □ floor plan
	foundation plan   — elevation views	□ foundation plan** □ CSA, QAI or Intertek #
	building cross sections	□ Serial # □ AMA #
	roof truss layouts   manufactured floor joist layouts (Layouts can be on site at the framing stage)	□ square footage □ year of manufacture
	engineered stamped drawings for attached garage if it is	ONE ROOM ADDITIONS & MANUFACTURED SUNROOMS
	pile and grade beam	□ site plan □ floor plan
	Preserved Wood Foundations require plans designed by	☐ foundation plan** ☐ cross section view
	an Engineer, registered in the Province of Alberta.	if manufactured sunroom, supplier's full product
	(unless designed to the CAN/CSA S406-16 (R2003)	information is required or an engineer's approval
	Hydronic Heating design information and designer certification	,
	certification	** NOTE: Pile foundations require engineering
STORAGE BUILDINGS / GARAGES / SHEDS		BASEMENT DEVELOPMENTS AND MINOR RENOVATIONS
	site plan □ floor plan	☐ floor plan showing layout of new walls, bathrooms,
	elevation views	bedrooms, windows and doors
	elevation views    building cross sections roof truss and beam design information	bedrooms, windows and doors
	5	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS
	roof truss and beam design information	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool
	roof truss and beam design information  Hydronic Heating design information and designer	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS
	roof truss and beam design information Hydronic Heating design information and designer certification (if applicable)	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool
	roof truss and beam design information Hydronic Heating design information and designer certification (if applicable) pole buildings require engineering	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information
	roof truss and beam design information  Hydronic Heating design information and designer certification (if applicable)  pole buildings require engineering undation Requirements:	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information  DECKS
	roof truss and beam design information  Hydronic Heating design information and designer certification (if applicable)  pole buildings require engineering undation Requirements:  4 foot frost wall and strip footing	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information  DECKS site plan foundation plan**
	roof truss and beam design information Hydronic Heating design information and designer certification (if applicable) pole buildings require engineering undation Requirements: 4 foot frost wall and strip footing concrete slab over 55 sq. meters (592 sq. ft.) must be	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information  DECKS site plan foundation plan** floor layout
	roof truss and beam design information Hydronic Heating design information and designer certification (if applicable) pole buildings require engineering undation Requirements: 4 foot frost wall and strip footing concrete slab over 55 sq. meters (592 sq. ft.) must be engineered	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information  DECKS site plan foundation plan** floor layout cross section view or example plan with dimensions filled in
	roof truss and beam design information  Hydronic Heating design information and designer certification (if applicable) pole buildings require engineering undation Requirements:  4 foot frost wall and strip footing concrete slab over 55 sq. meters (592 sq. ft.) must be engineered engineered grade beam and pile any other foundation will require a structural engineered stamped plan	bedrooms, windows and doors  HOT TUBS / SWIMMING POOLS  site plan with dimensions of tub / pool fence information  DECKS site plan foundation plan** floor layout cross section view or example plan with dimensions filled in  WOOD STOVES (including fireplaces, pellet and coal stoves)
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Construction checklists for additions, decks, garages, mobile homes and wood stoves are also available.