

Hydronic Heating System Information Supplement

Permit Number:

	nue, Clairmont, AB T8X 5B2 3950 Fax: 780.539.7686 Roll Number:
piari © countygp.a	
The Following in heating system	nformation is to accompany the Building Permit Application. This form is to be used for radiant hydronic installations.
Specifications:	Pipe Type (must be acceptable for Hydronic Heating):
	Pipe Size:
	Pipe Spacing:
	Insulation Type (minimum
	Maximum Loop Length:
Is the Hydronic	Heat System: A component of primary heat supply for the building? A secondary or comfort heat supply (no change was made to the Supply based on a heat loss calculation for the building)?
The followin	g Additional Information is Required:
approval of the	cessing of this application, you must provide the signatures of the person(s) responsible for the disconnection of their respective services. Below is a list of phone numbers and/or remail for the signatures required.
Primary Heat:	☐ Heat Loss calculations for each room.
	Heat supply provided from (total of 1 must be less than or equal to total of 2): 1 BTUH FROM 2 BTU supplies to the Hydronic Heat System
	☐ Schematic arrangement of the system and equipment specifications
	☐ Boiler room layout, vent in, and combustion air provisions for all gas appliances.
Secondary/ Cor Heat:	mfort If Secondary or Comfort Heat, submit a sketch showing general location of the zones
Both Primary & Secondary Hea	System instructions including maintenance an operating instruction left on site for the owner.

This hydronic heating system has been designed by a Professional Engineer or a Certified Hydronics Designer (Canadian Hydronics Council or a Residential Design Technician) and installed in accordance with the Alberta Building code & Standata 06-BCI-012 and the Canadian Plumbing Code & Standata P/G-08-02PLBG/GAS.