



Plumbing/Mechanical/Energy Worksheet

Building and Licensing-Development Services Division

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penticton.ca

Plumbing/Mechanical/Energy Worksheet

Project Address: _____

Confirmation of Mechanical System:

Heating System (9.32 BCBC):

- Forced Air
- Hydronic
- Elec. Baseboards
- Split Ductless
- Other? Please describe: _____

Ventilation System (9.32 BCBC)

- Option 1 – Integrated Forced Air
- Option 2 – HRV
- Option 3 – CRV
- Option 4 - Passive

Energy Efficiency (9.36 BCBC) Select your method of 1, 2 or 3

1. Prescriptive Method

- a. Show Effective RSI assembly values for all exterior assemblies Yes No
- b. Are there any proposed simple tradeoffs? Yes No
(see 9.36.2.11 BCBC)
If yes, please provide calculations and show on drawings

2. Performance modeling path – 9.36.5 BCBC

Information package provided? Yes No

3. National Energy Code (NECB) Compliance Method

If yes, please provide calculations Yes No

Plumbing System

Location of water meter station _____

See Standard Detail S-W15 for minimum requirements

Contacts (if known at time of application)

Mechanical Contractor

Company Name: _____

Contact Name: _____

Address: _____
Unit/House/Street City Province Postal Code

Email: _____ Phone: _____

Plumbing Contractor

Company Name: _____

Contact Name: _____

Address: _____
Unit/House/Street City Province Postal Code

Email: _____ Phone: _____