BC STANDARD VERIFICATION REPORT - PERFORMANCE PATHS FOR PART 9 BUILDINGS

For Buildings Complying with Subsection 9.36.5. or 9.36.6. of the 2018 BC Building Code (see BCBC Article 2.2.8.3. of Division C)

| A: PROJECT | INFORMATION | | | | | | | | | |
|--|--------------------------------|---|-----------------------------------|--|---------------------------|---------------------------|--|--|--|--|
| | | | | | | | | | | |
| Building Permit | #: | | Building Type: | | Ste | ep Required: | | | | |
| Dunings Address | | | | | | | | | | |
| Project Address: | | Building #: _ | ERS File: (if applicable) | | | | | | | |
| Builder: | | | Company: | | | | | | | |
| Builder E-Mail: | Builder E-Mail: Phone #: | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Energy Advisor (EA): Company: | | | | | | | | | | |
| EA ID Number: Service Organization: | | | | | | | | | | |
| EA E-Mail: Phone #: | | | | | | | | | | |
| FIIVIE#. | | | | | | | | | | |
| B: AIR TIGHT | TNESS | | | | | | | | | |
| - | | | | | | | | | | |
| INTERIOR VOLUME OF BUILDING | | F | REQUIRED ACH ₅₀ | RED ACH ₅₀ DESIGN HOUSE ACH ₅₀ | | N HOUSE ACH ₅₀ | | | | |
| | \square m ³ | | | | | | | | | |
| | ☐ ft³ | | | | | | | | | |
| AIR BARRIER SY | STEM & LOCATION: | | | | | | | | | |
| Above-grade Walls: | | | | | | | | | | |
| Interior: | ior: N / A Sealed polyethylene | | Airtight drywall | | Spray foam | Other (describe below) | | | | |
| Exterior: | □ N / A □ Sealed membrane □ | | Taped sheathing Sealed insulation | | Sealed insulation | Other (describe below) | | | | |
| Other: | | | | | | | | | | |
| | | | | | | | | | | |
| Attic: | | | 1 | | 1 | | | | | |
| | | | Sealed interior sheathing | , L | Spray foam | U Other (describe below) | | | | |
| Exterior: N / A Sealed sheathing membrane Other (describe below) | | | | | | | | | | |
| Other: | | | | | | | | | | |
| Date of Test: Measured Air Leakage | | | Method used to ca | lculate | e ACH ₅₀ score | ACH₅₀ Score | | | | |
| | | ☐ I/s | | Measured Air Leakage data extrapolated by | | | | | | |
| | Pa | HOT2000. ACH @ 50Pa (flow at 50Pa result from manometer) | | | | | | | | |
| | (document maximum pressure | | | | | | | | | |
| (dd/mm/yyyy) | ☐ Pressurized ☐ Dep | Other (describe on attached sheet) | | | ACH ₅₀ Score | | | | | |

| C: BUILDING EN | VELOPE CHARACTERISTICS SUMI | no changes from Pre-C | Construction Report | |
|---|---|-------------------------------------|---|---|
| | DETAILS (ASSEMBLY / SYSTEM TYPE / FUEL TYPE / ETC.) | EFFECTIVE RSI-VALUE / EFFICIENCY | UPGRADE HAS BEEN INSTALLED | CANNOT VERIFY INSTALLLATION OF UPGRADE |
| | des relative to minimum BCBC 9.36. prescriptive pa (like this) upgrades and/or specifications that will not | | | .36 prescriptive pathway |
| EXTERIOR WALLS & FLOOR HEADERS | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify*□ Other * |
| ROOF / CEILINGS | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify*□ Other * |
| FOUNDATION WALLS, HEADERS & SLABS | Slab is: □ Below □ Above Frost Line ar | nd: □ Heated □ Unheated | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify*□ Other * |
| FLOORS OVER UNHEATED SPACES | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify*□ Other * |
| FENESTRATION & DOORS | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | No upgradeNot yet installedUnable to verify*Other * |
| | | | * desc | cribe on attached shee |
| D: BUILDING EQ | UIPMENT CHARACTERISTICS SUM | IMARY | no changes from Pre-C | Construction Report |
| | DETAILS (ASSEMBLY / SYSTEM TYPE / FUEL TYPE / ETC.) | EFFECTIVE RSI-VALUE / EFFICIENCY | UPGRADE HAS BEEN INSTALLED | CANNOT VERIFY INSTALLLATION OF UPGRADE |
| | des relative to minimum BCBC 9.36. prescriptive pa (like this) upgrades and/or specifications that will not | | | .36 prescriptive pathway |
| SPACE CONDITIONING (HEATING & COOLING) | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify *□ Other * |
| SERVICE WATER HEATING | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify *□ Other * |
| VENTILATION | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify *□ Other * |
| OTHER ENERGY IMPACTING FEATURES | | | ☐ As specified ☐ Not as specified *(dd/mm/yyyy) | □ No upgrade□ Not yet installed□ Unable to verify *□ Other * |
| | | | * desc | cribe on attached shee |
| • | to date conforms to the energy model sub to date is likely on track to achieve the rec | _ | | □ Yes □ No □ Yes □ No |
| I hereby certify that | t: | | | |
| The extrapolated | r leakage result represents the actual resul ACH score was derived using the method | • | , | |
| T personally cond | ucted an on-site check to verify correct ins | tallation of the upgrades outlir | ned in the summaries C and | D above. |
| T personally cond | ucted an on-site check to verify correct ins | tallation of the upgrades outlir | ned in the summaries C and | D above. |

"Pursuant to section 26 of the Freedom of Information and Protection of Privacy Act (the Act), the personal information collected will only be used for the purposes of evaluating your application. Your personal information will not be released except in accordance with the Act.

Questions about the collection of your personal information may be referred to the Cariboo Regional District's Manager of Corporate Services, Suite D, 180 North Third Avenue, Williams Lake, BC, V2G 2A4, 250-392-3351 or mailbox@cariboord.ca"