

Required information for Energy Compliance Check.

- Plans. Full Set of Construction Documents.
- Direction. Front of House (N NE E SE S SW W NW) UNKNOWN
- Windows (Double Pane / Triple Pane) SCHEDULE TO BE INCLUDED IF UPGRADING OR U-VALUE > 1.60 (e.g., 1.70)
- Furnace - Make / Model / AFUE%:
- Alternate Heating Source: (if applicable)
- Domestic Water Heater - Make / Model / Efficiency:
- Alternate Domestic Water Heating: (if applicable)
- Heat recover Ventilation. No HRV or HRV Model:
(SPECIFICATIONS SHEETS TO BE INCLUDED FOR ALL MECHANICAL COMPONENTS)

Insulation Options (Fill in necessary information):

- 2X6 Standard O.C. Framing. (16" / 19.2" / 24")
- Alternate Framing (Advanced Details) :
- Wall Insulation (R20 / R22 / R24 /Spray Foam " /Other:)
- Joist Space Insul. (R20 / R22 / R24 /Spray Foam " /Other:)
- Floors over Garage (DESCRIBE) :
- Cantilevers (DESCRIBE) :
- Pony Wall Insul. (R20 / R22 / R24 /Spray Foam " /Other:)
- Foundation (Conventional / ICF Brand: /Other:)
- Frost Wall (2X4-R12 /2X6 - R20 /R22 /R24 /Other:)
- Attic: Flat (Cellulose: R40 /R51 /R60 /Other:)
- Attic: Vault (Cellulose: R40 /R51 /R60 /Other:)
- Below Slab: -req. when slab heated- (Extruded " / Expanded " /Other:)

JOB DETAILS

- Project Name:
- Project Address:
- Applicant:
- Applicant Address:
- Zone: (7A Other:) - to be determined from address if unknown.

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Note: Failure to submit U-Value's on report less efficient than U1.60 (e.g.U-1.70) may result in a failed permit.
It is the builder's responsibility to submit window schedules for all applicable windows.

