

# BEAVER PLASTICS PROJECT PROFILE

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< TO  
IMAGE



## Project Name: Creston Spec. Home

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**Type of Building:** Residential detached  
**Location:** Creston, B.C.  
**Size:** 2400 sq ft.  
**Year Built:** 2020

**Products Used:**  
Logix ICF's 8"  
Slip in panel 2"  
Halo Interra

**Products Use Description:**  
Logix for above grade walls with 2" insert for exterior walls.  
Halo Interra 3" (R15) lined the interior walls and ceiling.

### Project Description/Details

The R value target was met at R35 for the ICF walls and met Step 5 of the energy code with an air exchange rate of .46/hr. The Interra augmented framed walls and roof truss cavity insulation.

### Project Solutions Overview:

The result is a highly energy efficient and quiet home.

