

Project Profile



Frost wall up and poured in three hours



Main walls to roofline



Advantage Santa Fe' Style parapets



Acrylic stucco and timber finish

Tim Horton's Retail Store

Location: Osoyoos British Columbia

Product Specified: Advantage Insulated Concrete Forms System

Project Description:

Utilizing Advantage ICF System, construction of this Tim Hortons store was a project designed to compare cost, speed, and ease of construction to conventional building methods.

Complete with build outs at the front corners, the frost wall was erected and poured in just three hours. To meet the town's architectural guidelines, customized Santa Fe style parapets were easily formed using the Advantage ICF System and concrete. The main structure's full height Advantage ICF System walls were required to be true, plumb and straight to facilitate applying interior and exterior finishes directly to the ICF.

The project was a resounding success with the Tim Hortons – Osoyoos store opening ahead of schedule and on budget. In the process, an entire crew was trained. This crew has gone on to construct three more Tim Horton's stores utilizing the Advantage ICF System; with each subsequent store being built quicker than the first.

Project Type: Commercial Retail

Product/Application: Advantage ICF System Footing to top of Parapet

Customer/Specifier: Owner

Photographer: P Cymbala

Date: March 24, 2006


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