

INTEGRASPEC[®]

"The User Friendly ICF"

FEATURE PROJECT



Project: Desrochers Residence

Howe Island, Ontario

Designer: Falarc Designs

Kingston, Ontario

ICF Distributor: Insulated Concrete Solutions

Kingston, Ontario

Features: IntegraSpec[®] 6" wallsystem for the 9' foundation with additional stepped sections below floor slab and upper floor level with various heights ranging from 8' to 10'. Total wall height from footings to top of main level is approximately 24' on rear elevation. 1000 ft² attached IntegraSpec[®] garage plus IntegraSpec[®] cold storage / porch.

Benefits: This 2,400 ft² residence incorporates a complex design with multi level foundation and main floor level wall heights. Located on an island on Lake Ontario, IntegraSpec[®] was easily transported using the ferry system, and lends a protective hand in combating the strong winds. The owners built on family owned land and wanted to build a home that could also pass through generations.

"When selecting the materials for our new home we insisted on IntegraSpec[®] wallsystem. After two years of research, we realized IntegraSpec[®] would provide a quiet, safe home for our family with drastically reduced energy bills. IntegraSpec[®] enabled us to build our unique design with structural ease, eliminating any concerns with the high backfill heights and large window openings by using additional steel within the concrete. We are since impressed with IntegraSpec[®]'s pedigree as an award winning wallsystem, winning 'Healthy Home', 'Build Green' and national energy efficiency recognition."

- Pete and Angela Desrochers

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