

INTEGRASPEC[®]

"The User Friendly ICF"

FEATURE PROJECT

Rear View – Full length deck support



Front View - Installing trusses



Project: Mountain View Residence

Designer: Mary Ann Sinayi and Rocky Mountain Drafting

ICF Distributor: EZ Construction Services

ICF Technical Support: Brian Breton, Nuvotek Construction

Ruidoso, New Mexico

Ruidoso, New Mexico

Ruidoso, New Mexico

Ottawa, Ontario

Features: This 5,300 ft² custom home features a split level design with a walk-out basement. All exterior walls, including garage walls, use IntegraSpec[®] 6" concrete core. Additional energy efficient items include an on-demand tankless gas water heater supporting three hydronic heat exchangers to heat the home.

Benefits: IntegraSpec[®] eliminated the need for a large labour force and heavy equipment. Construction with the system was simple to understand, which made it fast to erect with very little waste.

"With over 30 years of experience in the Concrete Forming Industry, I wanted to build an energy efficient home and ICFs looked like the answer. I researched many manufacturers of ICF and came up with IntegraSpec[®]. My decision was rewarded. The IntegraSpec[®] system is by far the most versatile and the strongest system for holding liquid head pressure of concrete. IntegraSpec[®] is a true concrete form."

- Ed Sinayi

Specify *Integrity* in your next project:

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