

PROJECT FACTS & HIGHLIGHTS

- This project was ideal for ICF, due to the fact that the owner wanted an energy efficient house, as well as a quiet house in a very windy location.
- Combination of R-value, mass, and zero air infiltration maximize the energy efficiency
- Concrete structure stands up to the high winds structurally, as well as significantly reduces the noise



PROJECT DETAILS

TYPE OF BUILDING: Residential

SIZE OF PROJECT: 4,400 sq ft.

LOCATION OF PROJECT: Colorado, US

ICF SYSTEM USED: NUDURA