



Build Anything Better.™

## THE XP-1 AGGREGATE BUILDING



**TYPE OF BUILD** ----- COMMERCIAL  
**LOCATION** -----NANTON, ALBERTA

**SIZE** ----- 1,360 SQ.FT.  
**YEAR BUILT** ----- 2019

### DESIGN HIGHLIGHTS

This aggregate storage building required exterior insulation and, to withstand the daily wear and tear of caused by the aggregate loader, a durable finish inside. This building is an ideal application for the Logix XP-1 system.



### RESILIENCE, SUSTAINABILITY & COMFORT NOTES

The sound deadening qualities of the concrete walls was also needed to reduce the daily noise from the loader, as this facility is located close to a residential neighborhood.

“We are very happy with the Logix XP-1 as it has given us a building to store our material during the winter months in a highly efficient manner.”

Peter Anderson, Raffin Ready Mix.

### CONSTRUCTION FACTS

The Logix XP-1 wall construction took only 6 days in cold winter conditions.

### CONTACT LOGIX ICF

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