

SUCCESS STORY

Hi-Lite Aluminum Concrete Support Systems
25K Aluminum Modular Shoring



RICHARDSON INTERNATIONAL AIRPORT, WINNIPEG MB, CANADA

PROJECT STATISTICS:

- Floor Area: 90,000 sq ft
- Slab Thickness: 1.5m (4'-9") for 25K, 0.46m (1'-6") for 12K Floors
- Slab Height: 5.8m (19') for 25K, 6.7m (22') for 12K

PROJECT DESCRIPTION:

Construction of a new airport terminal as part of the Winnipeg Airport Authority's major site redevelopment project.



THE SOLUTION:

Hi-Lite 12K Shoring and 25K Modular Shoring Frames were chosen due to their easy handling, quick assembly, stripping, versatility, high resistance to damage, and durability in extreme temperatures.

THE RESULT:

Significant cost savings in labour and material requirements largely due to Hi-Lite Systems products.



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