

Project Profile



Location: Saskatchewan, Canada **Building Series/Size:** (2) T-Series - 40'w x 70'l & 50'w x 105'l; (1) QP-Series - 18'w x 20'l

Application: Equipment Maintenance and Workshop

MOSAIC

VERSATILE BUILDING SOLUTIONS FOR A VARIETY OF NEEDS

Mosaic, a producer and marketer of concentrated phosphate and potash, purchased three Norseman Structures buildings for their Belle Plaine, Colonsay and Esterhazy sites in Saskatchewan, Canada.

Mosaic purchases three buildings for equipment maintenance, a workshop and a garage.

The Belle Plaine, SK building is a 40' wide x 70' long T-Series structure used for periodic maintenance on their dredge machine. The building was mounted on a heavy steel 1' wide, 3' high I-Beam foundation. This mounting method was developed so the building could be moved (skidded) from one dredge pond to another.

The Colonsay, SK site is using a 50' wide x 105' long T-Series building. A radiant heating system was installed with a fire rated fabric liner for insulation purposes.

Because there may be a need for future re-location of this building, it was constructed on a concrete block foundation. This building will be used for equipment maintenance and a workshop.

The third building was constructed at Mosaic's Esterhazy, SK site. It is 18' wide x 20' long and is being used to shelter their on-site ambulance.

Mosaic purchased this fabric building technology because of price, the buildings' ability to be re-located, its' zero environmental footprint and the fact they require very little maintenance.

1.855.385.2782 norsemanstructures.com

00576-15 Norseman, Norseman & Design and Fiercely Reliable are trademarks of Norseman Group Ltd.

**NORSEMAN
STRUCTURES**
Fiercely Reliable™