

Project Profile

Manitoba Wide



Manitoba Personal Care Home Visitation Pods

Owner

Shared Health
Manitoba
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Engineer

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Contractor

Graham
Construction
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Electrical design build services for the construction and field installation of 105 shipping containers, 8' wide by 40' long, converted into visitation pods for personal care homes across the province of Manitoba during the Covid-19 pandemic.

The unique challenge of this project was the extremely aggressive schedule. During fabrication, 4 pods per day were completed and shipped to 88 separate locations across Manitoba. Varied custom power requirements were needed to 'link' the corridors with electrical, lighting and HVAC to connect the visitation pods to the PCH.

Wescan's Scope of Work Included:

- Lighting
- Smoke alarm
- HVAC power distribution
- Electric heating
- Convenience power
- Controls wiring

Type of Service

Electrical

Sector

Healthcare

Delivery Method

Design Build

Project Manager

James Marsh

Superintendent

Scott Vernon

Completed

January 2021

Value

\$4,964,000