

Project Profile

Portage La Prairie, MB

Simplot Underground Process Piping



Wescan was chosen as the mechanical contractor for the installation of the complete underground process piping for the Simplot potato processing facility expansion in Portage La Prairie, Manitoba.

Using our unique prefabrication techniques, planning department, in house workforce and unique perspective on piping fabrication, we succeeded to install our scope of work in welded stainless steel pipe underground on an incredibly aggressive schedule. This project came in ahead of schedule and under budget.

Due to the success of this phase of work, Wescan was awarded several more scopes of work on this project such as the HVAC installation, above ground plumbing, rainwater leaders and structural stands for the HVAC units.

Wescan's Scope of Work Included:

- Installation of over 8,000 feet of underground piping for process and sanitary drainage (6,000 ft SS welded pipe, 2,000 ft PVC DWV)
- All layout, trenching and backfill
- The installation of over 300 floor drains, equipment hubs, and stub outs for connection to upper floors
- Fabrication Installation of a 17' x 22' x 14' Stainless Steel pit liner in a pre-dug engineered excavation
- Constructed to the highest safety standards for trenching

Type of Service

Mechanical

Sector

Industrial

Delivery Method

Bid Spec

Project Manager

Gerard Modjeski

Superintendent

Sheridan Wiebe

Completed

October 2019

Value

\$3,300,000

Owner

Simplot Canada

Engineer

Fisher Construction
Group

Contractor

Fisher Construction
Group & Stuart
Olson Building
Group
Ronnie Hamlin
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WESCAN
CONSTRUCTION SERVICES