Frank's Nursery Redevelopment

Roseville, MN

Stormwater Retention – 72" Dia. Aluminized Steel Type II Coated 12 Ga. Standard Perforated CSP

Owner

Frank's Nursery

Contractor

Nord Excavating

Consulting Engineer

City of Roseville, MN

Application

Underground stormwater retention system

Why corrugated steel pipe from TrueNorth Steel?

Corrugated steel pipe offered the most economical solution

Project challenges

Compact jobsite and project footprint

Special/unique elements of the project

Property values in the area were high and this water retention system solved a significant economic issue for the owner.









