

Target Field

Minneapolis, MN

Owner

Minnesota Twins

Contractor

M.A. Mortenson/Thor

Project Info:

Contact: Jeff Saucier

Project Facts

- 1,350' concrete encased watermain
- 2,200 truckloads contaminated soil removal
- 20'+ deep excavations
- 20,000 labor hours



Utility construction for Target Field involved installation of public sanitary-sewer, watermain and storm-sewer systems utilizing intense shoring methods. This complicated project required precise pre-planning to temporarily close Interstate 394 for sewer construction beneath the freeway. Construction services also included rock excavation and remediation of existing contaminated soil.

During the course of the project, Belair Excavating was also selected to prepare the sub-grade for the future North Star commuter rail line adjacent to the stadium. This work included soil correction to remediate contaminated soils, placement of sub-ballast, and draitile installation. All construction took place next to an active Burlington Northern Railroad line.

Minnesota Branch

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Double Stack Trench-Box



Concrete Encased Watermain



VCP Sanitary Sewer