

**Info Item 1: Construction
Update on Hopkins
Forcemain along Midtown
Greenway (Lake Calhoun/
Lake of the Isles)**

Scott Dentz, Interceptor Engineering Manager

1- MN-330 REHAB PROJECT

Project Area: MH 150 - MH 76

MCES Facilities

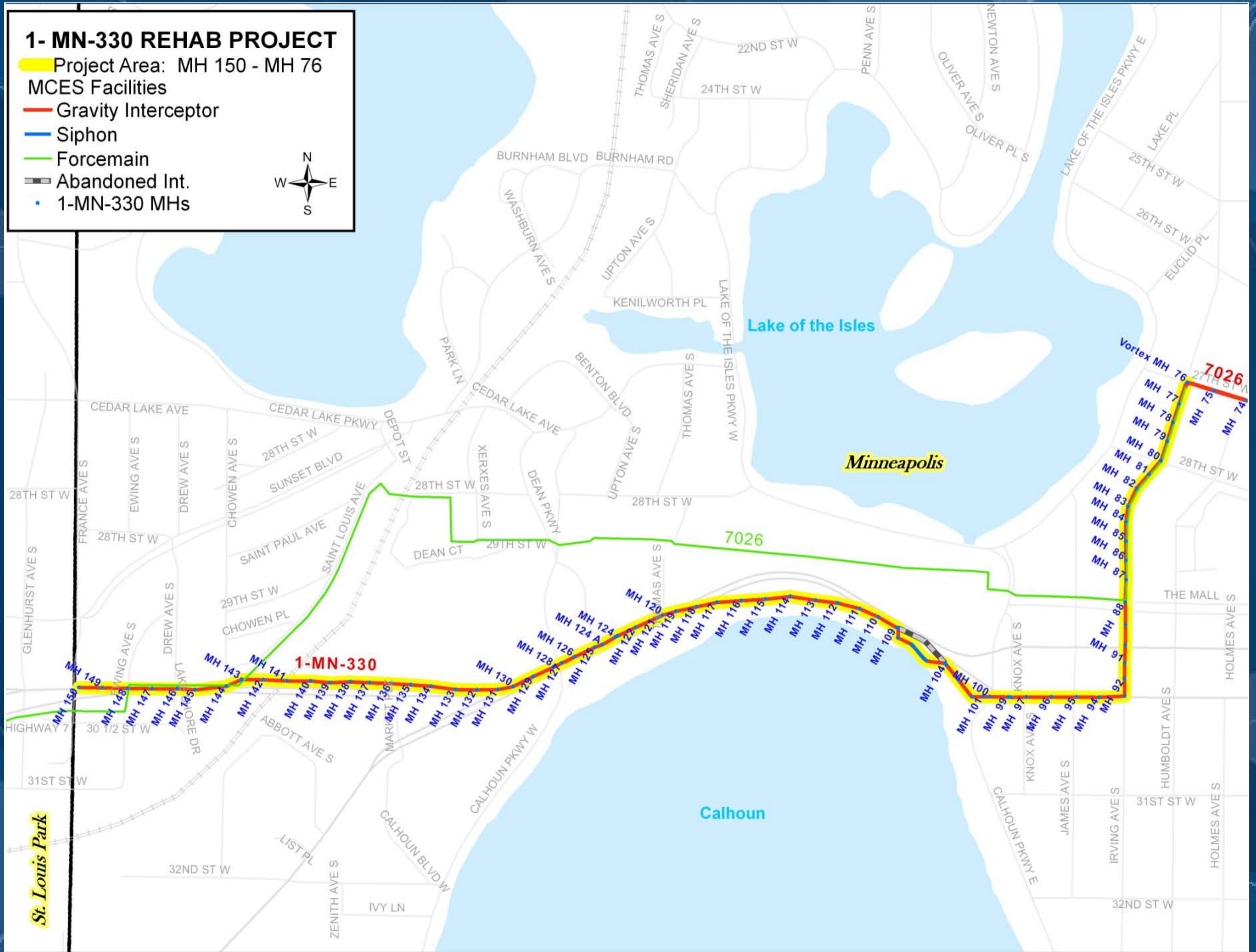
Gravity Interceptor

Siphon

Forcemain

Abandoned Int.

1-MN-330 MHs



St. Louis Park

Minneapolis

Calhoun

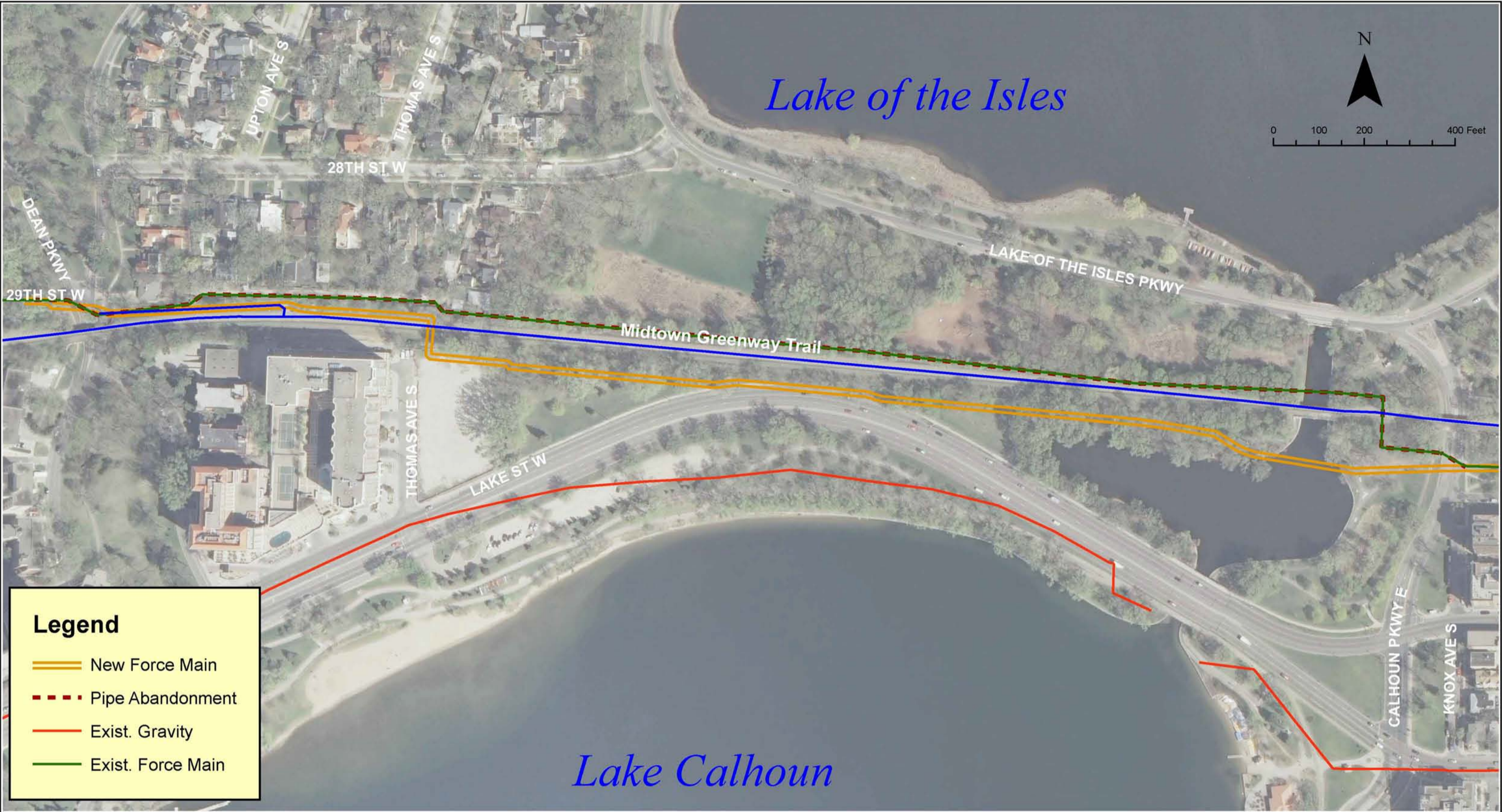
Project Scope

- Cured-In-Place lining of 10,500 feet of 24-inch gravity sewer from France Avenue to 27th and Irving Avenue
- Maintenance structure rehabilitation
- Wastewater flow management to enable performance of the work
- Temporary impacts traffic and park use
- Work to start in November 2012

Hopkins System Improvements

- Contract A (Dean Parkway to Calhoun Parkway)
- Contract B (Lynn Avenue in St. Louis Park to Dean Parkway)
- Project Scope
 - Replace existing 30-inch concrete force main with two redundant 24-inch PVC force mains
 - Replace structures and meter
 - Construct new odor control systems

Contract A



Contract A

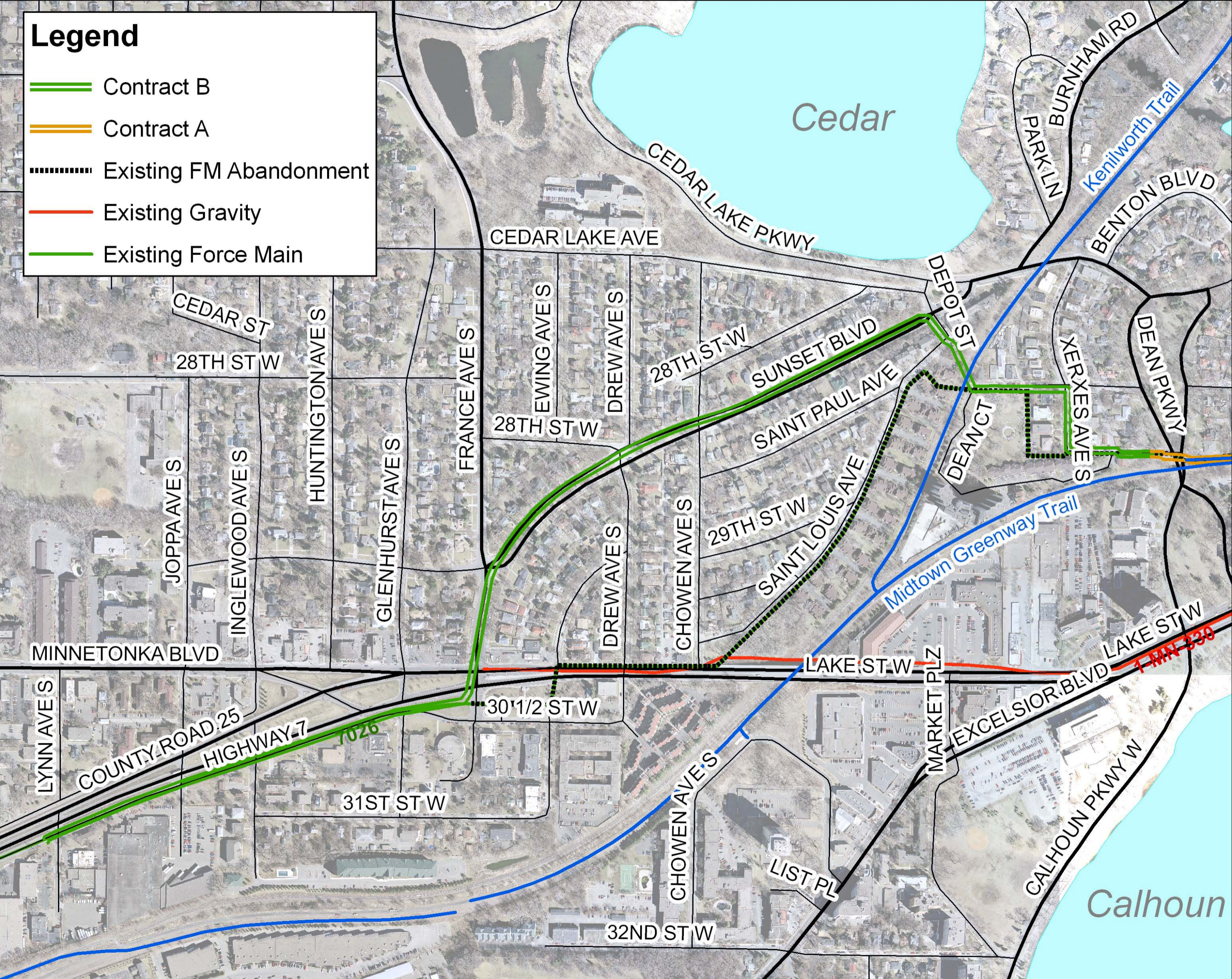
- Approximately 75% complete
- Substantial completion mid-November
- Street restoration next Spring
- Challenges include:
 - Keeping Midtown Greenway continuously open
 - Piling to support pipe through park areas
 - Supporting WPA constructed walls
 - Minimizing tree removals
 - Maintaining high level of public communication





10/9/12

Contract B



Contract B

- Notice To Proceed issued last week
- Construction period of two years
- Challenges will include :
 - Minimizing construction impact with concrete residential street reconstruction
 - Successful public process for playground equipment replacement
 - Maintaining traffic detours and property access
 - Maintaining high level of public communication and outreach

Sunset Boulevard



10/9/12

Park Siding Park



10/9/12