



WTR23010 Northshore Water Transmission Project Summary

Project Type: Water Utility

Total Project Cost: \$2,944,257.30

Project Timeline: December 2024 - June 2025

Project Description

The project consisted of installation of 5,000 feet of 24" diameter water transmission main on NE 28th Street and NE 232nd Avenue in Clark County within the City Water Service area. Work included the pavement restoration of the east bound lane on NE 28th St and the south bound lane on NE 232nd Ave.

Project Details and Benefits

- This project completed the waterline loop around Lacamas Lake.
- The project increases water system reliability to users during peak water events while reducing strain on system operation through increased capacity and redundancy.

Project Funding

Project Phase	Year	Total
Design	2023	\$196,934.26
Construction	2024- 2025	\$2,741,091.60
Testing	2024- 2025	\$6,231.44
Total		\$2,944,257.30
Budget Estimate 2023-2024 Omnibus	2023-2024	\$3,000,000.00

