CONSTRUCTION NOTICE

Potholing for 23rd Ave E Vision Zero this weekend!

Starting as soon as November 30, we will be conducting potholing work (a method of excavating underground) to ensure the locations of new proposed signal pole will not damage existing underground utilities and/or structures. This work is associated with the 23rd Ave E Vision Zero Project.

Dates: Saturday, November 30 through Sunday, December 1

Work hours: 8 AM – 5 PM

Locations: Intersections of 24th Ave E/E Lynn St and 23rd Ave E/E John St

WHAT TO EXPECT

We will minimize construction impacts as much as possible. During construction, please expect:

- Weekend work hours of 8 AM 5 PM
- Intermittent travel lane shifts and pedestrian detour during work hours. Please follow detour signs.

PROJECT OVERVIEW

We're enhancing safety and mobility on 23rd Ave E/24th Ave E between E John St and E Roanoke St as part of our Vision Zero efforts to reach zero traffic deaths and serious injuries by 2030. Segment 1 was completed in 2018 and Segment 2 will go into construction in 2020.

This project is funded by the 9-year Levy to Move Seattle, approved by voters in 2015. Learn more about the levy at www.seattle.gov/LevytoMoveSeattle.

For translation and interpretation, please call 206-900-8717. Si usted necesita esta información traducida al español por favor llame al 206-900-8717.

E ROANOKE ST E LOUISA ST Potholing this AVE 9TH AVE weekend! E MCGRAW ST ELYNNST ENEWTON ST EHOWEST EBLAINEST BOYERAVEE AKE WASHINGTO 26TH AVE E 25TH AVE E 24TH AVE INTERIAKEN PI Interlaken Park k and etum E CRESCENT DR E GALER ST 19 TH AVE E LEE ST E HIGHLAND DR E PROSPECT ST E HELEN ST E WARD ST E ALOHA ST H AVE 23RD AVE E 22ND AVE E E VALLEY ST AVE 8 20TH AVE 281 1ST E ROY ST E MERCER ST 26TH AVE E REPUBLICAN ST 24TH AVE 25TH AVE Pendleton Miller Playfield Potholing this E THOMAS ST weekend! AVE HEZ E JOHN ST



(206) 900-8717 | 23rdAveCorridor3@seattle.gov www.seattle.gov/visionzero/projects/23rd-ave-e



Seattle Department of Transportation The Levy to MOVE SEATTLE D P P A A A