Potholing in Right-of-Way

Type: Right-of-Way Subtype: Potholing

Revised: 06.2025

City of Tukwila - Permit Center 6300 Southcenter Blvd, Suite 100,

Tukwila, WA 98188 www.tukwilawa.gov/departments/permit-center/

The purpose of this document is to establish clear requirements and procedures for permitting and performing potholing activities within the City of Tukwila right-of-way. This ensures utility verification work is conducted safely, minimizes impacts to the public, and maintains compliance with applicable codes, traffic control standards, and restoration guidelines.

Required Submittals

- Complete ROW permit application (signed, with fees as per current schedule).
- Street Restoration Plan detailed pavement/sidewalk restoration per City
- As required due to the complexity of the project: Traffic Control Plan (TCP) prepared and stamped by a certified Traffic Control Supervisor (TCS)
- Plan set: include site plan and known utility profiles

Applicable Regulations:

- Public Works IDCS
- Bulletin 6

Resources:

- PW Special Inspection
- Traffic Control Guidelines •
- Tukwila Utility Boring
- City Maps
- **Construction Portal**
- Permit Fees

Traffic Control Plan (TCP)

See linked document on preparing a TCP.

Restoration Plan

- Submit a detailed street restoration plan (materials, compaction, layer depths) per City Bulletin 6 requirements
- Restore all disturbed ROW elements (pavement, curb, sidewalk, landscaping) to current City standards; match the original material type and depth
- Obtain City approval of the restoration plan before beginning any excavation.

Review & Approval

- Apply for and submit all documents (permit form, TCP, restoration plan, etc.) through the Permit Portal for review.
- Public Works Engineering staff will review and approve the plans; the right-of-way permit is issued only after all submittals are approved.
- Permit is valid only after issuance by the Public Works Engineering Department.

Contractor Responsibilities

- Traffic Safety: Maintain the approved TCP at all times. Install and service all signs, barricades, cones, lights and flaggers as shown.
 - Keep all routes open to pedestrians, bicycles and emergency vehicles; continuously clear debris and sweep adjacent lanes.
 - As required due to the complexity of the project: A certified TCS must oversee the proper setup and execution of the approved Traffic Control Plan.
- Site Restoration: After potholing, immediately backfill and restore pavement, sub-base, curb, sidewalk and landscaping per the approved restoration plan.
 - Clean and restore the worksite promptly so that it is returned to original or better condition.

No potholing or traffic-control work may begin in the right-of-way until the permit and all plans are fully approved by the City.