

# Public Facilities Improvement (PFI) Permit

PROJECT INFORMATION		TYPE OF WORK
Project name: Brief description of project:		
		performed by NWN, PGE, or utility agency
		☐ <b>TYPE 2</b> – ROW Sidewalk/Driveway/Sewer
		Work performed for the purpose of:  - Sidewalk installation or repair
		Driveway approach installation and repair
SITE INFORMATION		Sanitary sewer lateral installation and main line tap
Location (address if available):		performed with land use approval which
APPLICANT INFORMATION		<ul> <li>includes any of the following:</li> <li>Subdivisions or Partitions</li> <li>Street widening</li> </ul>
		Mainline installation for sanitary sewer,
Name: Mailing address:		storm sewer, Tigard water, and Tigard water service area
City/State:	City/State:Zip:	
Phone: Email: Phone: Contact name:		☐ <b>TYPE 5</b> – Tigard Triangle
		NOTE: Type 1 and 2 applications may be
		emailed to rowpermits@tigard-or.gov.
Phone:	Email:	
CONTRACTOR INFORMATION   Sa	me as applicant	
Name:	CCB	Number:
Mailing address:	City/State:	Zip:
Phone:	Email:	
ENGINEER INFORMATION		
Name:		
Mailing address:	City/State:	Zip:
Phone:		
ADDITIONAL INFORMATION		
Estimated value of work is required (if over \$5,0	00):\$	(within the public right-of-way)
Is work related to a LAND USE DECISION?	☐ Yes ☐ No Cas	se number:

### **APPLICANTS**

**NOTE:** Person specified as "Applicant" shall be designated "Permittee" and shall provide financial assurance for work, if required by the city pursuant to TMC 15.04.140.

\* With the exception of a utility operating pursuant to a valid franchise or license with the City of Tigard, when the owner and the applicant are different people, the applicant must be the purchaser of record or a lessee in possession with written authorization from the owner or an agent of the owner. The owner must sign this application in the space provided or submit a written authorization with this application. Franchised or Licensed Utilities are not required to obtain the owner's signature on the application.

### I, the applicant, certify that:

- To the best of my knowledge, all the information provided within this application package is complete and accurate.
- The above request does not violate any recorded deed restrictions that may be attached to or imposed upon the subject property.
- If the application is granted, I will exercise the rights granted in accordance with the terms and subject to all the conditions and limitations of the approval.

Applicant's or authorized agent's signature	Print name	Date
Property owner's signature (if required)	Print name	Date

STAFF USE ONLY				
Case No:	Permit fee:	Received by:	Date:	
Approved by:	Date:	Notified by:	_ Date:	

### **DEVELOPMENT ENGINEERING FEES**

Public Facility Improvement (PFI) Permit:

### INITIAL PFI PERMIT FEE

Part 1: Required submittal fee is 10% of the Net PFI Permit Fee. See below for calculations. Minimum of \$300.

### **NET PFI PERMIT FEE**

Part 2: All non-water system improvements engineer's estimate X 7% (less the initial PFI Permit Fee).

### WATER LINE CONSTRUCTION FEE

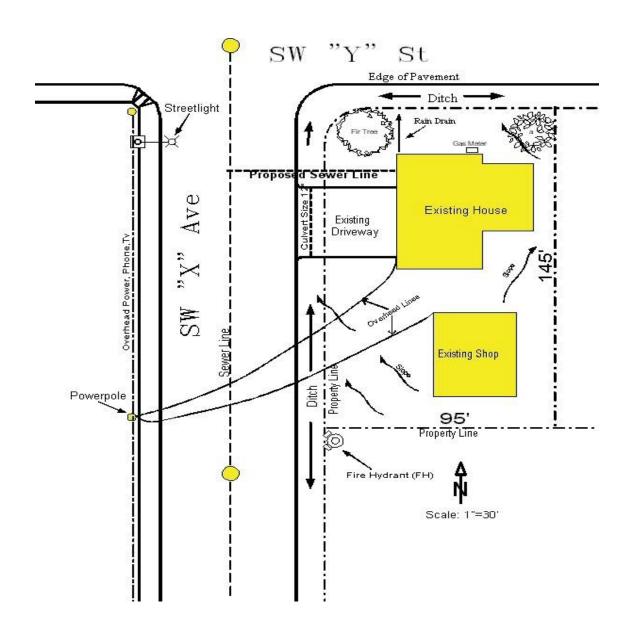
**Part 3:** All public water system improvements engineer's estimate X 12%.

# TYPE 4: SMALL WIRELESS FACILITY CHECKLIST Does applicant have a right-of-way license? Yes No Under the wireless facilities standards, is the proposal considered? (check all that apply): Small Cell Macro How many install sites are proposed as part of this permit application? The proposed equipment is located on which of the following: Public Right-of-Way Private Property If equipment is to be located on private property, describe the type & use:

### FOR STAFF USE ONLY

## TYPE 1 – 3: DETAILED SUBMITTAL REQUIREMENTS

REQUIREMENTS
TYPE 1 AND TYPE 2 - Must include a sketch showing:
☐ Dimensions ☐ Street Name ☐ Site Address
TYPE 3 - Must provide 4 sets of plans (sized $24 \times 36$ or $22 \times 34$ ) and an electronic version of all submittal items. The plans must that include:
<ul> <li>□ Cover – Site, Vicinity, Abbreviation, Legend</li> <li>□ General Notes (City, Water, Sewer, etc.)</li> <li>□ Street (Plan, Profile)</li> <li>□ Water, Storm and Sanitary (Plan Profile)</li> <li>□ Water Quality Facilities</li> <li>□ Grading</li> <li>□ Landscaping/Tree Plan</li> <li>□ Composite Utility Plan (Electrical, Phone, Gas, Storm, Sanitary, Water, Signage, Street Lights, etc.)</li> <li>□ Details</li> <li>□ Traffic Sight Distance</li> <li>□ Signing and Striping</li> <li>□ Street Light Plan and Photometric</li> <li>□ Engineers seal/signature</li> <li>□ Sheet label (project land use name, revision and plan log block, dates and sheet numbers.)</li> <li>□ Engineer's Construction Estimate</li> </ul>
Additional Submittals (per land use conditions, if applicable)
<ul> <li>□ Traffic Report</li> <li>□ Storm water Drainage Calculations</li> <li>□ Geotechnical Report</li> <li>□ Preliminary Access Report (Sight Distance)</li> <li>□ Proposed Plat</li> <li>□ Pathway Design</li> <li>□ Water Provider Approval</li> </ul>



TYPE 1 AND TYPE 2: MINIUM SKETCH REQUIREMENTS (Put N/A if not applicable)				
North arrow	Property lines & dimensions	Existing utilities locations (sewer, storm, water)		
Street & street names	All existing structures	(sewer, storin, water)		
Proposed work	Existing curb or edge of pavement	Utility & street light poles		
Existing S/W or D/W apron	Slope of property	Trees		