OFF-SITE IMPROVEMENTS AND WORK ORDER PERMITS

TACOMA PERMIT TASK FORCE DECEMBER 13, 2018

Frank Marescalco and Terry Forslund

AGENDA

- Why Offsite?
- Authority to Regulate
- Who is the Customer?
- Off-Site Assessment Process
- Work Order Permit Process
- Wilde Building Example
- Fairness
- Discussion

WHY OFFSITE?

- Project has impacts to existing infrastructure or requires new infrastructure
- There is a public expectation validated by code (SEPA and TMC 2.19)
- Protection of life, safety, and health

AUTHORITY TO REGULATE

- TMC 2.19 Site Development and Off-Site Improvements
- TMC 10.14 Driveways
- TMC 10.22 Rights of Way (ROW Design Manual)
- TMC 12.08 Wastewater and Surface Water Management (SWMM)
- TMC 13.12 SEPA Analysis

WHO IS THE CUSTOMER?

- Applicant for whom we process the permit
- Property owner long-term funding and maintenance
- City long-term maintenance
- Users
 - Tacoma Citizens
 - Visitors
 - Occupants (for a building)

OFF-SITE ASSESSMENT PROCESS

New Proposal Submitted

- Pre-application request
- Land use permit application (plats, CUP, etc.)
- Construction permits (BLD, SDEV, TI)



Proposal evaluated per TMC (2.19, 10.14, 12.08, etc.)

- Review panel
- Staff meetings and director consultation for difficult cases
- What impacts does project create? What is state of existing infrastructure?



Scope Determination

- Off-site letter
- Scoping notes
- Land use decision

*When SEPA is required, additional off-site improvements may be required later

WORK ORDER PERMIT PROCESS

Pre-App/ Code Evaluation/
Scope Determination



Plan Submittal and Review ~ 4 weeks per cycle



Pre-construction items review and bonding, about 2 weeks

- Traffic control plans
- "Good neighbor notices"
- Bonding



- Punch list completion
- Record drawing submittal
- Engineer's certification
- Payment of outstanding fees
- Bond release



Construction/Inspections

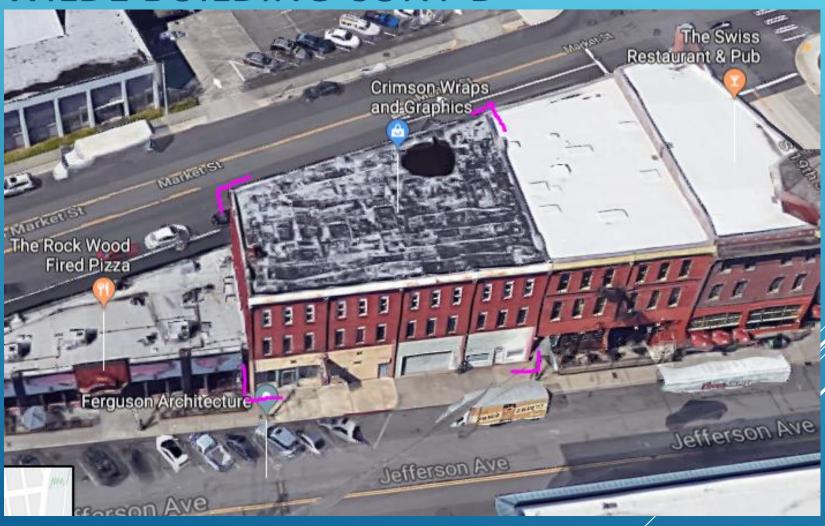


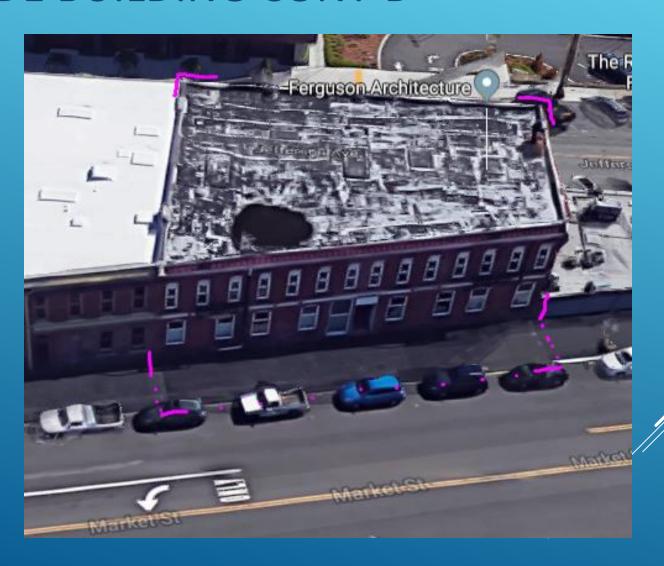
Pre-construction meeting and permit issuance

~ 1 week

WILDE BUILDING EXAMPLE

- Proposal 1
 - Anticipated Construction Value: Undefined
 - Proposed a potential renovation
- Proposal 2
 - Anticipated Construction Value: \$500,000
 - Currently office on main floor, 2nd and 3rd floors vacant
 - Proposed B Occupancy for entire building
- Proposal 3
 - Anticipated Construction Value: \$1,000,000
 - Same as 2, with addition of restaurant on lowest floor
 - A Occupancy on first floor, B Occupancy above





- According to Pierce County Assessor
 - Approx 15,000 square feet
- According to ICC Building Valuation Data
 - Type V-B Construction; Business Occupancy
 - \$133/sf
- 15,000\$/sf x 133sf = approx. \$2M

Proposal 1

Could determine thresholds based on assumed values, not approximate value of off-site work

- Not clear that there isn't an addition
- Change of Occupancy
 - 50% of area: 7,500 sf
 - 10% of area: 1,500 sf
- Remodel
 - 50% of ICC Building Value: \$1M
 - 10% of ICC Building Value: \$200k



	Option 1	Option 2	Option 3
Proposed Value	Undefined	\$500k	\$1M
Change of Occupancy	7,500 sf 1,500 sf	\$50k \$25k	\$100k \$50k
Remodel/ Alteration	\$1M \$200k	\$25k	\$100k \$50k
What is needed for more definitive requirements?	Need project value	Clarify qty of Change of Occ	Same as 2 and improve estimated project value

FAIRNESS

- Nexus and Proportionality
- ADA Advocacy and Department of Justice
- Public expectation favors off-site from development
- Must consider all customers
- How do we exercise judgement?

PERMIT TASK FORCE DISCUSSION