

### **OFF-SITE IMPROVEMENTS**

City of Tacoma | Planning and Development Services Chris Johnson, P.E. Tacoma Permit Advisory Task Force 6/10/21

# TODAY



- Process Improvements
- What are Off-site Improvements and Why?
- Delegation of Authority and Permit Review
- Predictability and Feasibility
- Opportunities
- Discussion

## ••• QUESTIONS TO PONDER



- If you could fix one thing with off-site improvements, what would it be and what would it look like?
- What outside jurisdiction off-site determination processes do you prefer that may be good models for us to look at?
- What ideas should the City consider to increase off-site improvements in historically underserved areas?
- For those who have used the escalation process, would you recommend using the escalation process to someone else?

#### PROCESS IMPROVEMENTS



- Formalized escalation/dispute resolution/variance
- Offer a predevelopment walk through
- Document offsite improvement determinations using a formal letter
- Formalize prioritization of off-site improvement scope
- Improve website experience
- Screen submittals

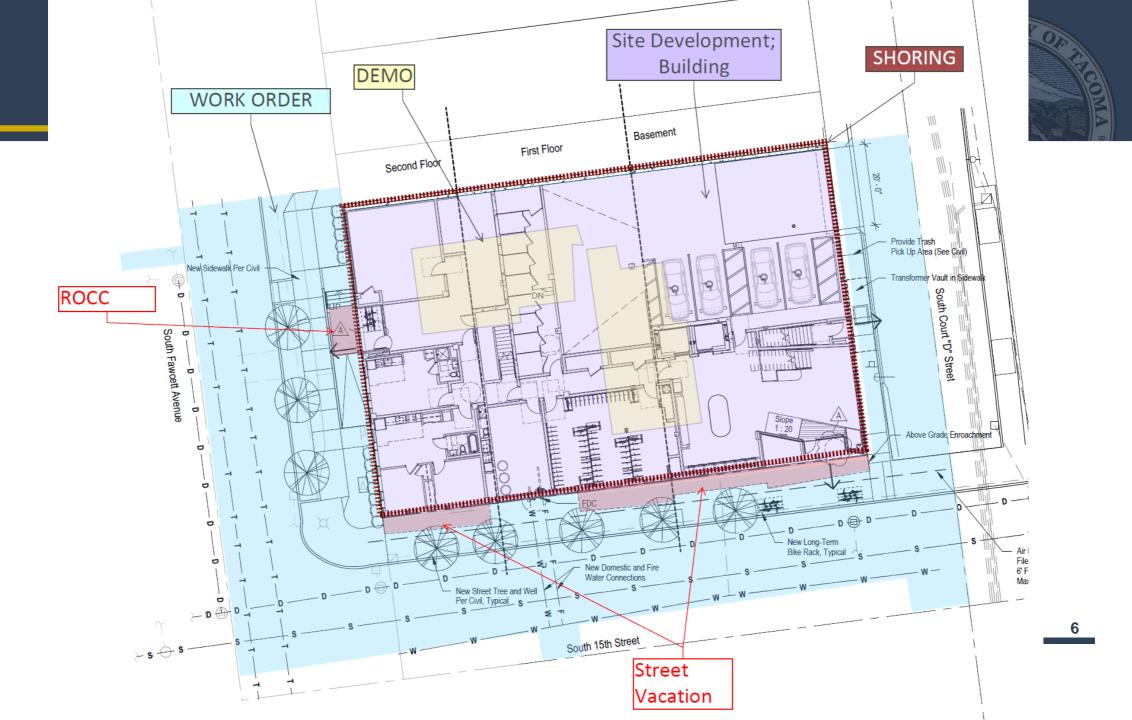


## ••• OTHER IMPROVEMENTS



- 2021 Stormwater Manual
- COMBO permits (SDEV and WO)
- Shoring Clarity
- Scoping/Pre-app conversations
  - Garbage Collection
  - Pedestrian routes and impediments
- Virtual and Combined Pre-cons
- E-signatures for Covenant and Easements and Water Plans

- SharePoint and Teams
- Updating Checklists
- Templates for Neighborhood Letters, Engineer Certification and Plan of Action
- MORE Tip Sheets
- Embedment of RPS and Traffic
- Mapping Improvements
- Sound Transit, Bus Rapid Transit, Franchise Cells (5G), Affordable Housing, Ghost Kitchens



#### ••• PERMITS



- Pre-Application (PRE)
- Land Use (LU)
- Demolition (DEMO)
- New Building (BLDCN),
- Site Development (SDEV),
- Work Order "Off-site" (WO),
- Addition/Remodel (BLDCA)
- Fire (FIREC)
- Water (WATER)
- Plumbing (PLMB)
- Mechanical (MECH)

- Sign (SIGN)
- Sewer Connection (SEWER)
- Storm Connection (STORM)
- Franchise Utility Service (RUTI)
- Replaced Curb/Sidewalk/Driveway (RCON)
- Barricade (RUSE),
- Right of Way Occupancy (ROCC),
- Single Family Residential New (BLDRN)\*
- Single Family Addition (BLDRA)\*

\*(Combined Permits) includes SDEV/SEWER/STORM/RCONs



#### ••• PUBLIC BENEFITS OF OFF-SITE

- Protection of life, safety, and health
  - Equal access for all is a civil right supported by the Americans with Disabilities Act, Federal Law
  - Rate of pedestrian-vehicular collisions and fatalities is rising (+20%, WSDOT Multimodal Safety Report)
- Protection of property rights both Public and Private
- Project has impacts to existing infrastructure or requires new infrastructure when it does not exist or is deficient

#### TACOMA 2025: STRATEGIC - ACCESSIBILITY

- Goal #1 Livability: Tacoma will be a city of choice in the region known for <u>connected neighborhoods</u>...
- Goal #2 Economy and Workforce: Tacoma will be a growing economy where Tacoma residents can find livable wage jobs in key industry areas. Tacoma will be a place of choice for employers, professionals, and new graduates.
- Goal #5 Equity and Accessibility: Tacoma will ensure that all residents are treated equitably and <u>have access to</u> <u>services</u>, facilities, and financial stability.

9

#### PLANS AND POLICY (OFF-SITE)



- One Tacoma Comprehensive Plan (Multiple Sections)
- Tacoma 2025 Strategic Plan focuses on equity in access
- Climate Action Resolution increased tree canopy
- Vision Zero Resolution multimodal streets (< cars)
- Affordable Housing Initiative easy access to transportation
- 2015 City Transportation Plan (amended in 2018)
  - Mobility Master Plan (Appendix C)
- Home in Tacoma?



## ••• CODES AND DESIGN GUIDANCE

- RCWs and WACs
- TMCs (Title 2, 9, 10, 11, 12, 13, 19)
- SEPA
- Building, Plumbing, Mechanical, Electrical and Fire Codes
- ROW Design Manual, ROW Restoration Policy, MUTCD
- ADA Curb Ramp Matrix
- Stormwater and Side Sewer and Sanitary Sewer Availability Manuals



## DELEGATION IN PLAN REVIEW

- Planning and Dev. Serv. (Huffman)
  - Buildings
    - Flood Hazard
    - Steep Slopes
  - Land Use
    - Historic
    - Critical Areas
  - Site (Huffman, Kingsolver, Slevin)
    - Solid Waste
    - Source Control
    - Storm and Sanitary
    - Streets Public & Private

- Fire Protection (Seaman)
- Public Works (Kingsolver)
  - Traffic
  - Signal/Streetlight
  - ADA
  - Real Property Services
  - Franchise
- TPU Water (Dewhirst)
- TPU- Power (Robinson)
- Other
  - Pierce Transit, DOE, TPCHD, L&I



## AREAS OF CODE OVERLAP

- Accessibility Buildings/Site/Traffic/ADA
- Critical Areas Building/Land Use/Site/Storm
- Parking Building/Land Use/Site/Fire/Traffic/ADA
- Driveways Site/Solid Waste/Fire/Traffic/ADA
- Sidewalk and Ramps Buildings/Site/Traffic/ADA
- Trees and Landscaping Land Use/Site/Traffic/ADA
- Garbage Site/Solid Waste/Storm/Sanitary/Traffic/ADA
- Utility Service Vaults Site/Storm/Sanitary/Power/Water/ADA
- Retaining walls in/or supporting ROW Buildings/Site/Traffic/RPS/Utilities
- Plumbing Buildings/Site/Source Control
- Big Signs Buildings/Land Use/Site/Traffic
- Building Buildings (For the most part)

#### PREDICTABLE AT FEASIBILITY



#### • Predictable - The more defined the better.

- What is there about the City PROCESS that can make a project not "pencil"?
  - Hidden costs, "oh by the ways", timeliness all can be PROCESS issues? What else?

#### • Feasibility

- Time is Money
- With no guarantee on payback for additional feasibility costs, the risks are unanticipated costs.

### PREDICTABITY AND PERCEPTION

- What do I need to do to get my permit to build my building?
- After being told, common sense and check book are saying....
  - That sidewalk looks fine, why do I have to replace it?
  - Why can't I keep that driveway?
  - Why do I have to replace the curb ramps across the street, too?
  - Why do I have to extend the storm system?
  - Why do I have to access off the alley?
  - Why do I have to I have to repave so much?
  - Why didn't the new site down the road have to do this?
  - Why did they make that one house put in 50 feet of sidewalk?
- The City can and does answer the why? But, we keep hearing the same questions....is there something wrong with our approach or were we just not predictable enough?

## •••• WHERE CAN PREDICTABILITY IMPROVE?

- Corner Lots
- Cascading Requirements
- ADA Improvements
- Curb, Gutter and Sidewalks
- Tenant Improvements (BLDCAs)
- Driveways
- Alley Paving
- Parking
- Trees/Landscaping
- Critical Areas
- Storm Extensions and Improvements
- Zero Lot-line
- Street Restoration
- Public Partnering Strategies

#### 



- If you could fix one thing with off-site improvements, what would it be and what would it look like?
- What outside jurisdiction off-site determination processes do you prefer that may be good models for us to look at?
- What ideas should the City consider to increase off-site improvements in historically underserved areas?
- For those who have used the escalation process, would you recommend using the escalation process to someone else?