Transit-Oriented Development (TOD) Community Oversight Panel

9/11/2024





Existing program

- Agency goals and TOD process
- Program results

Representative completed projects

Planning future projects

Trends

Q&A



Board-adopted Equitable TOD Policy goals





Where are TOD opportunities?

OPERATIONS FOOTPRINT

Permanent transit uses and potential joint development

CONSTRUCTION FOOTPRINT

Construction staging may be redeveloped after transit purpose as Agency TOD

Agency TOD Example: Artspace Mount Baker Lofts



COMMUNITY TOD

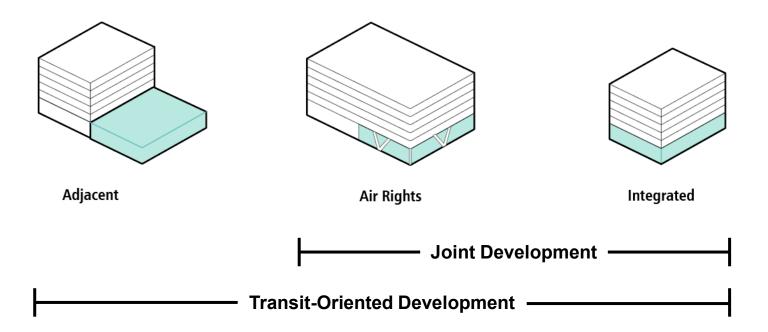
Area within comfortable walking distance to station (10-15 minutes)

Community TOD Example: Mercy Housing Gardner House



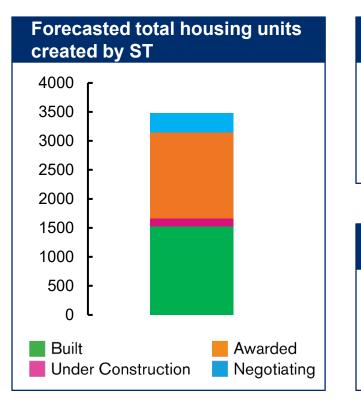


Types of Agency TOD projects





TOD program results



Forecasted total affordable housing units created by ST

2,670

Forecasted total office and retail space created by ST

630,000 SF



Affordable Housing Program Compliance with RCW 81.112.350



100% ACHIEVED

280% % of units transferred to QE that are affordable housing



Major phases of TOD at Sound Transit







Station Planning

Explore Opportunities

TOD Implementation



Major factors for upcoming projects



Local infrastructure resources



Prioritization of public benefits



Funding for affordable housing



Major factors for upcoming projects (cont.)



Zoning and local coordination



Upfront investment requirements



Design and delivery of transit facilities

Added factors for Joint Development



Representative completed projects





UNIVERSITY of WASHINGTON

LINCOLN PROPERTY COMPANY

¹² U District Station Building









EDLEN KRAGE SHERMAN IMPACT REAL ESTATE



13 Capitol Hill TOD / Station House









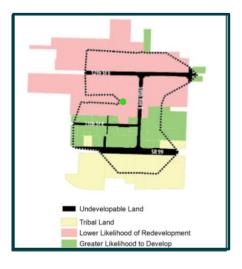




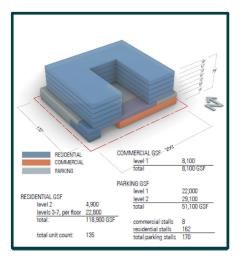
¹⁴ Cedar Crossing

Planning future projects

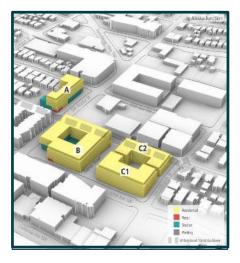
Evaluated TOD potential during planning



Phase 1 Station area/TOD propensity analysis



Phase 2 Early JD/Agency TOD screening and feasibility



Phase 3 Updated JD/Agency TOD concepts



The making of a joint development project

Factors in creating development opportunity

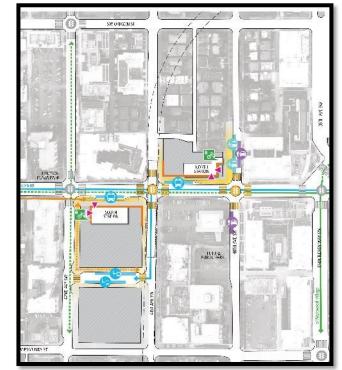
- Property size and conditions
- Station layout and design
- Development partner(s)
- Real estate and financial markets
- Joint development transaction



Common design challenges

Planning for success

- Speculative zoning and market
- Transit layout, urban design, real estate
- Curb space competition
- Parking/loading/vehicle access for TOD
- TOD building cores
- Structural systems and load of TOD
- Upfront investments





Preparing for joint development

- Advance design for joint development
- Consider station design modifications
 and construction contracting approach
- Understand how the JD fits in context to larger TOD program outcomes
- Seek industry input

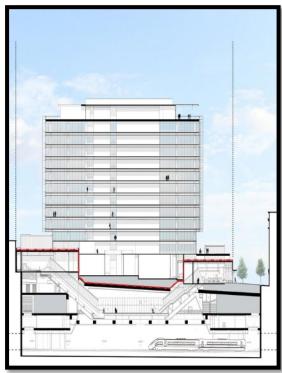


Image courtesy of Perkins+Will



Seeking industry input

- Urban Land Institute (ULI) partnership
- 5 Technical Assistance Panels (TAPs)
- Providing insight to inform design, partnering approach, risk management, regulatory framework, etc.
- Industry representatives from contractors, non-profit and for-profit developers, market-rate and affordable developers, attorneys, design professionals, etc.







Trends

Developer interest

• Continued interest in TOD projects, both at ST and elsewhere

Financial viability

- Interest rates, land costs, construction costs still high
- New market-rate housing limited in near term
- New office buildings very limited in near/mid term

Regulatory environment

- Political interest at all levels to make it easier to build housing
- Permitting still takes a long time
- Impacts reported from capital & operational regulations







soundtransit.org
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