

Yesler Terrace Redevelopment Urban Forestry Committee Briefing

August 2, 2017

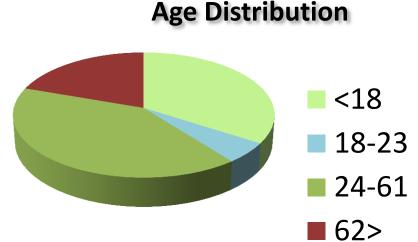


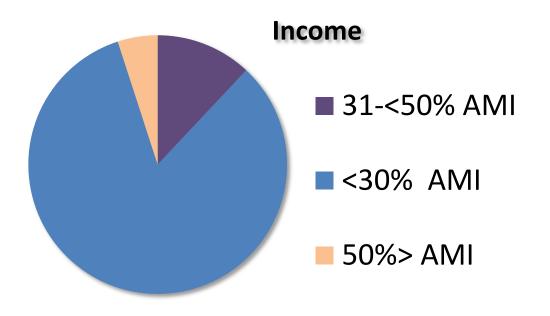


George Nemeth Ryan Moore Seattle Housing Authority

SHA - What We Do/Who We Serve

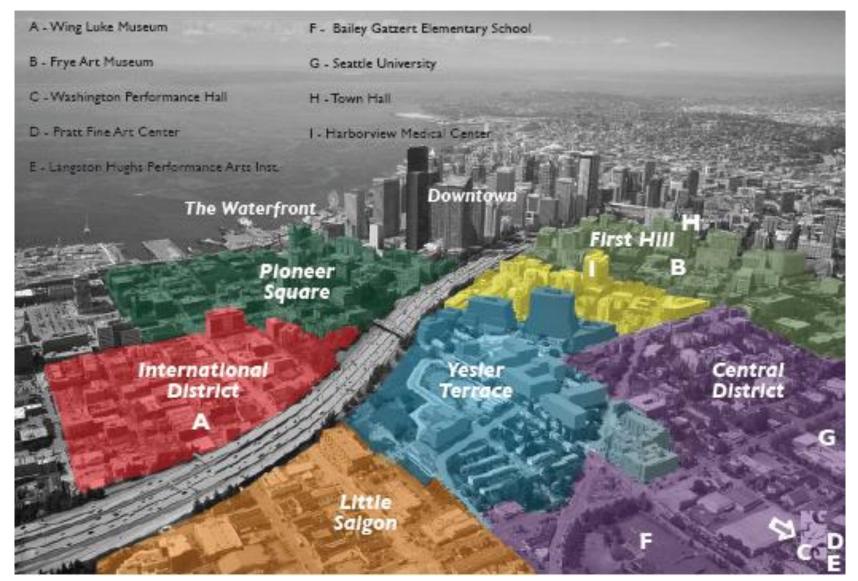
- Develop, manage & maintain rental housing
- Own & operate 8,015 units
- Provide 10,22 housing vouchers
- Serve 17,114 households/ 34,631 individuals/10,076 disabled residents

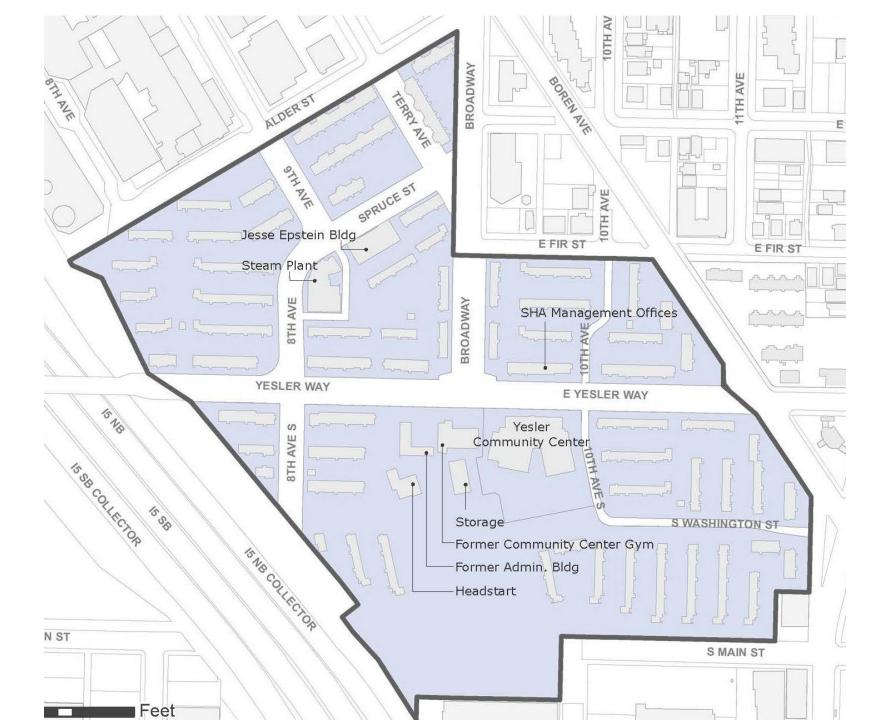




Family Size	Area Median Income					
	30%	50%	60%	80%		
1	\$20,200	\$33,600	\$26,880	\$50,400		
2	\$23,050	\$38,400	\$30,720	\$57,600		
3	\$25,950	\$43,200	\$34,560	\$64,800		
4	\$28,800	\$48,000	\$38,400	\$72 <i>,</i> 000		
5	\$31,150	\$51,850	\$41,480	\$77 <i>,</i> 800		
6	\$33 <i>,</i> 450	\$55 <i>,</i> 700	\$44,560	\$83 <i>,</i> 550		

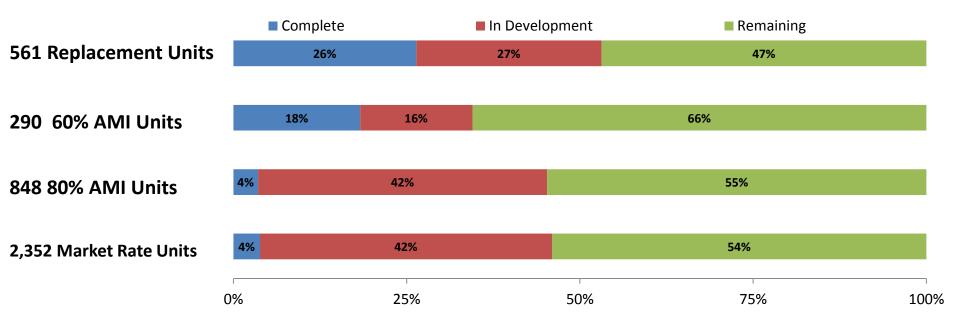
Neighborhood Context





Progress To-Date

- ✓ More than 50% (298 units) of replacement housing complete/under construction
- ✓ 100 units of 60% AMI housing complete
- ✓ > 1,000 units of market rate housing and ~380 units of 80% housing complete or in development
- Roads, parks, and utilities substantially complete or in progress

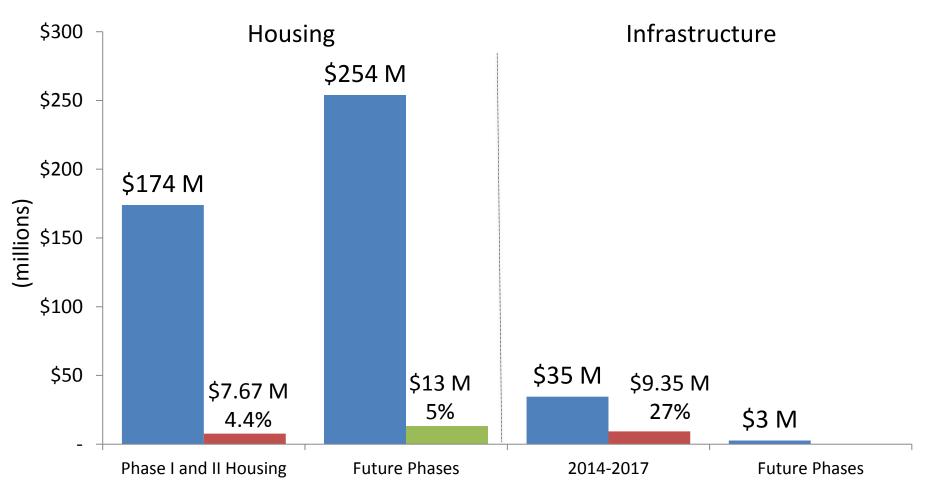


Funding By Use

Affordable Housing Infrastructure Community Services Output

- Land Sales
- Mortgage
- Tax Credits
- Federal Funding
- City Funding

City Contribution



- **Total Cost**
- City Contribution 2014-17
- City Contribution 2018-20

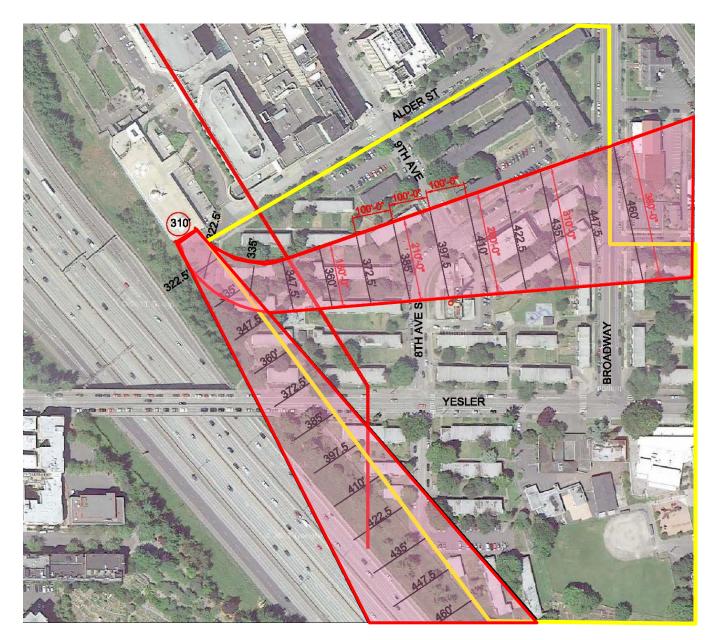
Related Development



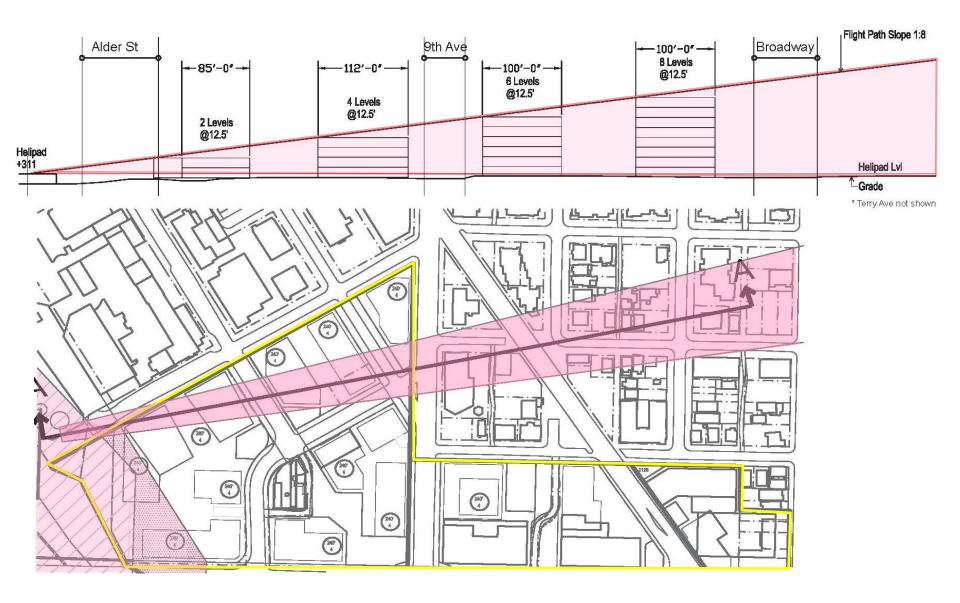
Streetcar



Heliport Flight Path



Flight Path Effect on Bldg Height



Development Capacity/Environmental Review



Development Program

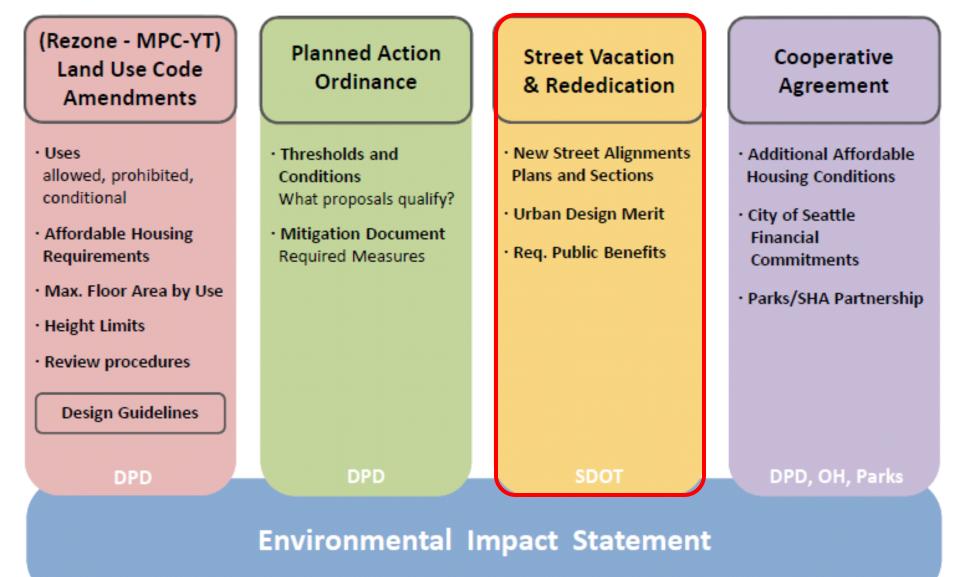
Housing: up to 5,000 units – 4,300,000sf

- Replace 561 extremely low-income units (<30% AMI)</p>
- Add 290 very low-income units (<60% AMI)</p>
- Add 850 low-income/workforce units (<80% AMI)</p>
- □ *Add* up to 3,300 **Market-rate**

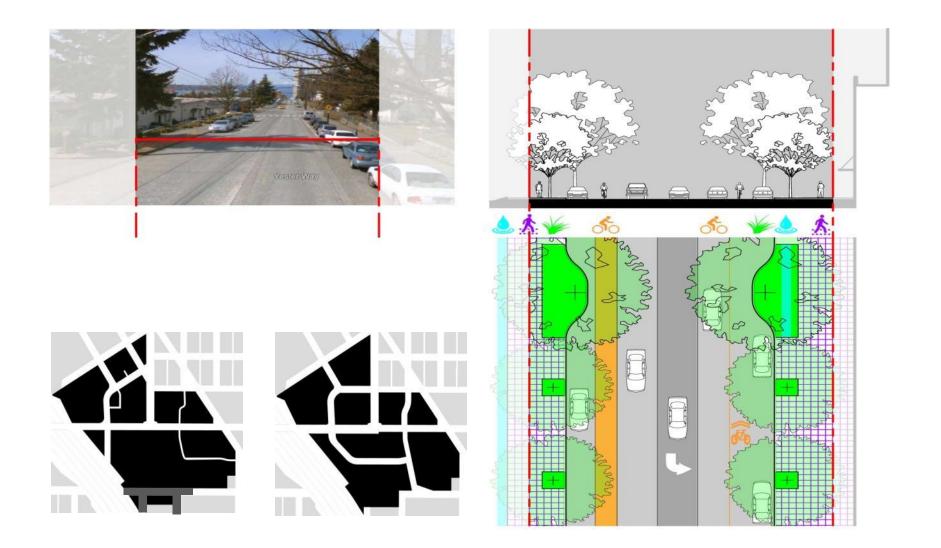
Office: 900,000sf

Neighborhood-scale Retail: 88,000sf

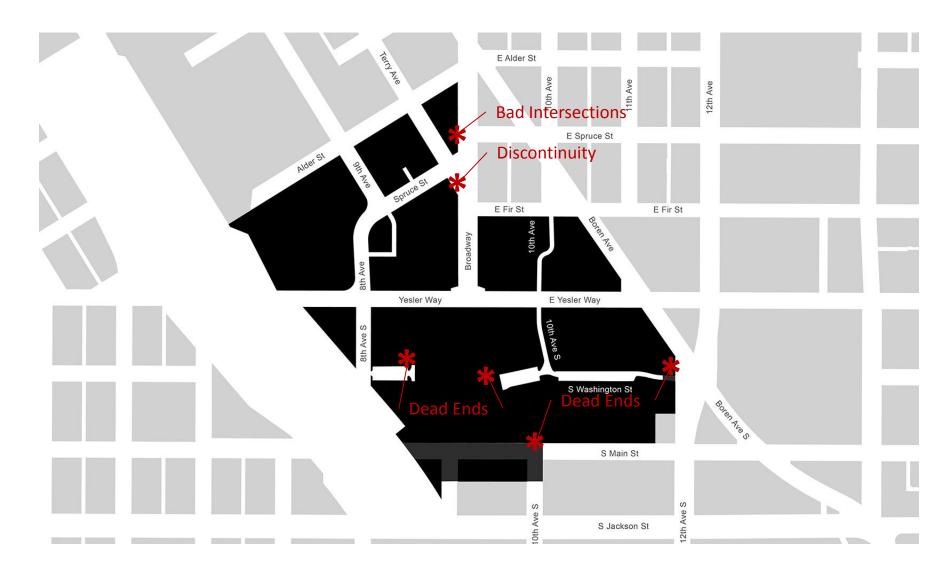
City Council/Legislation



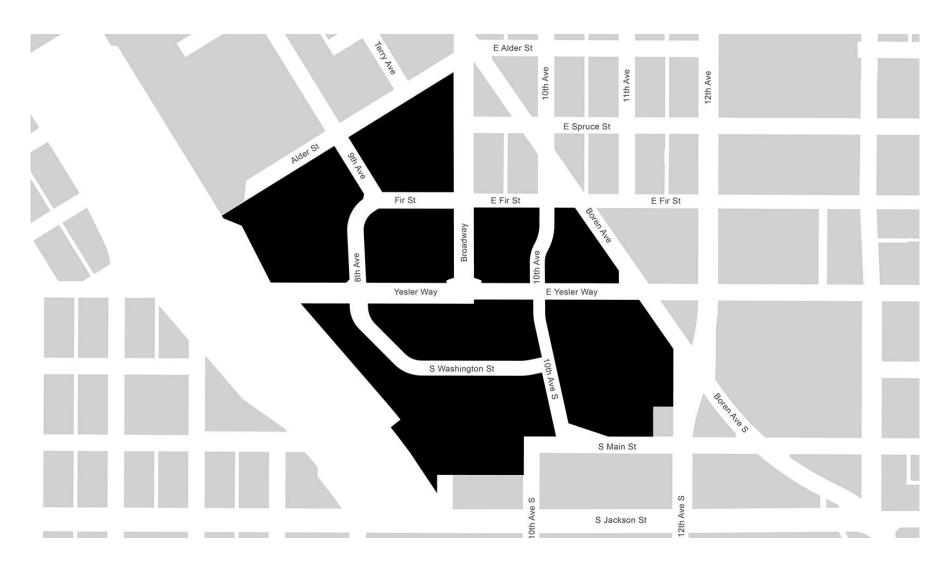
Streets



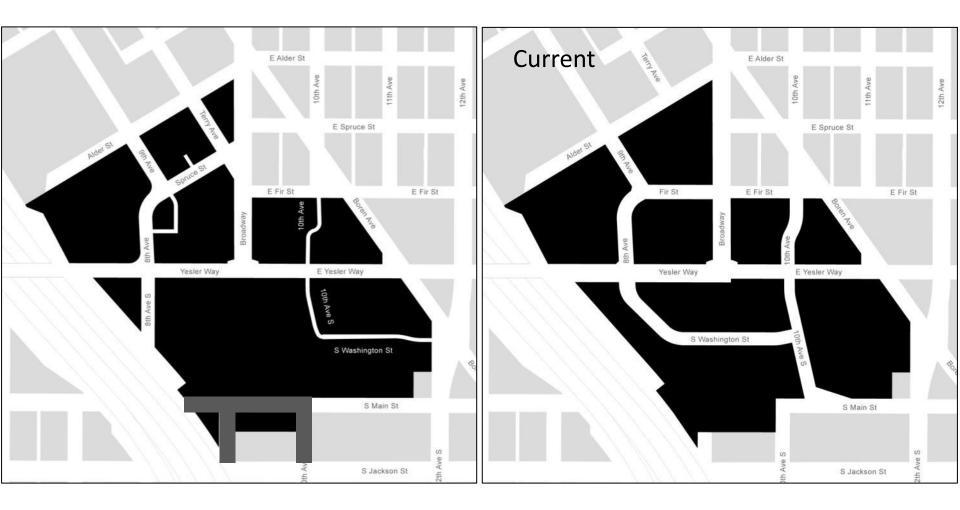
Previous Street reconfiguration



Current Street Configuration

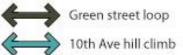


Net increase in ROW: +21,160 sf

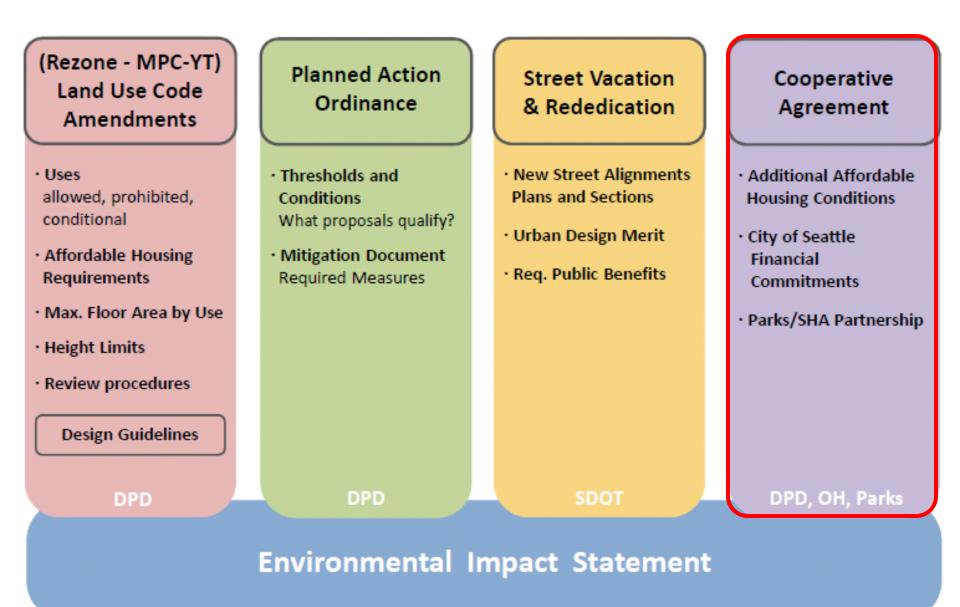


Street Vacation Public Benefits









City of Seattle Yesler Terrace Park Design

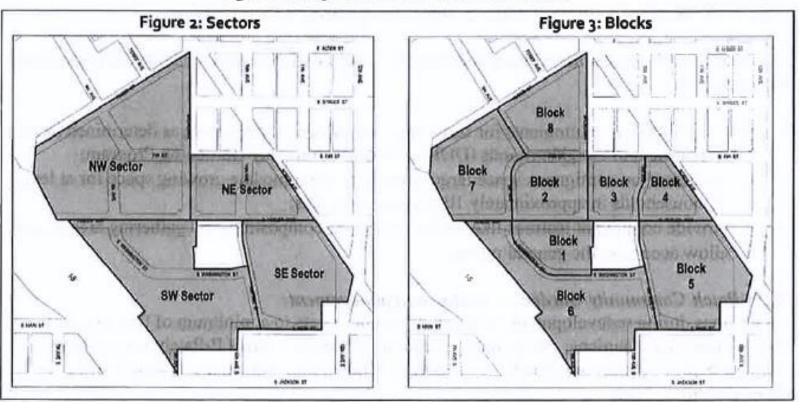


P-Patch/Community Gardens

- Commitment to provide 1 acre of P-Patch
- Allow up to 7,000 sf of community garden in WSDOT right-of-way

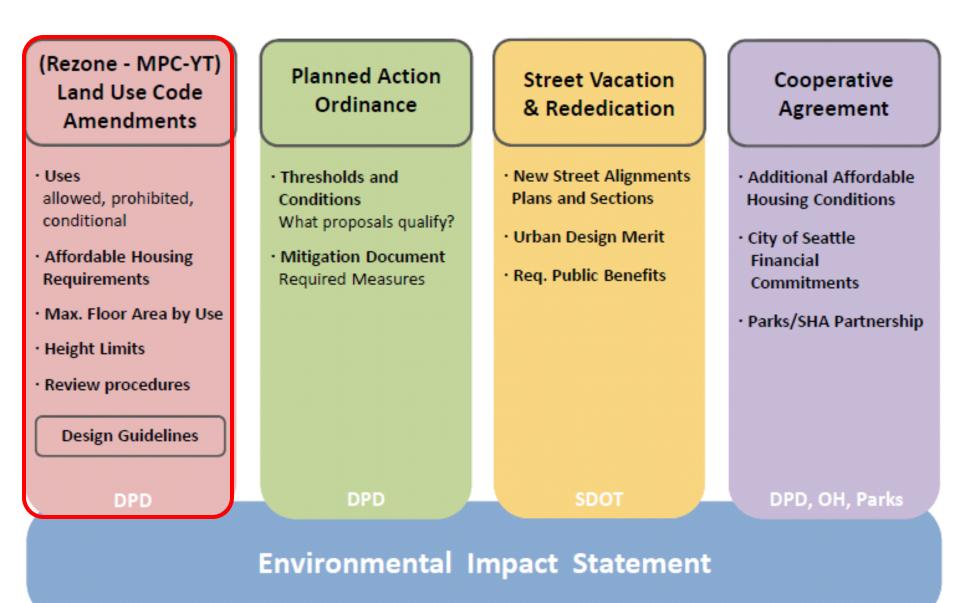


Green Factor - Cooperative Agreement



Figures 2 and 3: MPC-YT zone sectors and blocks

SHA commits to providing (or causing to be provided) landscape features in a sufficient quantity for each sector to achieve a Green Factor score of 0.50, calculated pursuant to Seattle Municipal Code 23.86.019. In the SW Sector, SHA commits to achieving a Green Factor score of 0.50 for both Block 1 and Block 6, separately. The landscape features needed to meet the conditions of Section 9.3 must be provided by the time redevelopment of a sector is complete, or by the end of 20 years from the signing of this Agreement, whichever comes first.



Green Factor

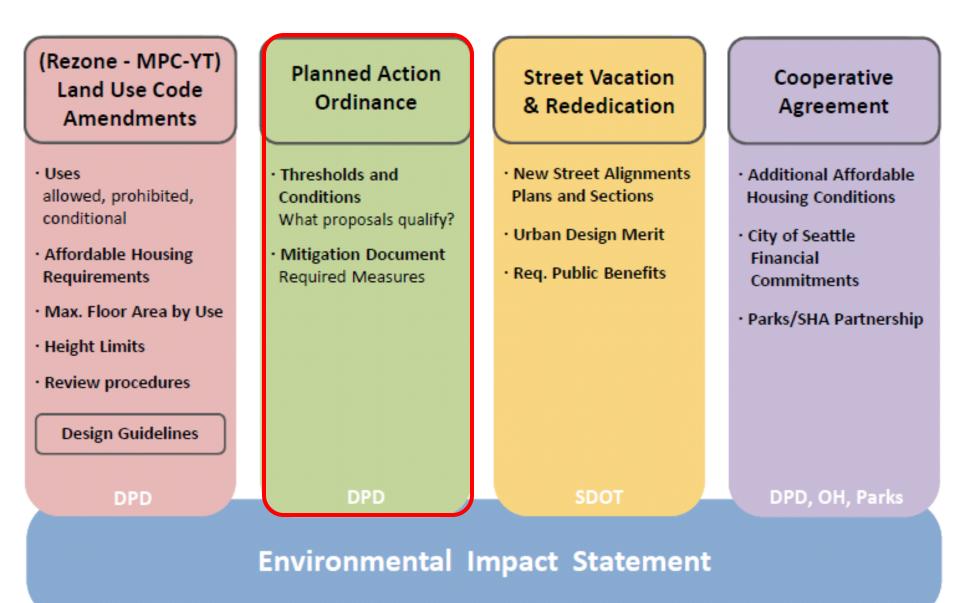
Cooperative Agreement

- 0.50 required for each Sector
- 0.50 required for Blocks 1 and 6 each in the SW Sector

Land Use Code (23.75.160.A.2)

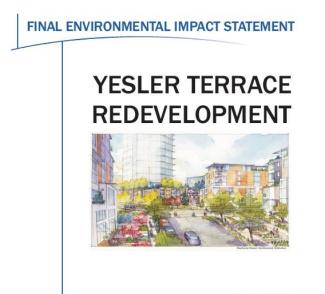
0.30 required for any lot with development containing:

- 4+ units
- >4,000sf of nonresidential uses
- c. >20 automobile parking spaces



Planned Action Ordinance (PAO)

- State planning tool for large, phased development
- Single, comprehensive EIS covers the entire "planned action"
- Considers impacts cumulatively
- Intended to streamline process for qualifying projects
- Establishes mitigation reqs



April 2011

prepared by the

Seattle Housing Authority and City of Seattle Human Services Department

PAO: Tree Preservation

- Previous/Existing conditions: high canopy cover
- Many Exceptional or valuable trees identified (40+), but many damaged or in poor health
- Planned Action Ordinance
 Categorized Trees as:
 - Tier 1 (similar to Exceptional, 31 total) or
 - Tier 2 (likely candidates for removal/low preservation value, 346)

Replaced at either 1:1 (Tier 2) or 1:10 (Tier 1)

Each replacement tree shall be of a size and species determined by SDCI to have a **canopy cover potential at least equal to the tree that was removed**.

HOPE VI Redevelopments



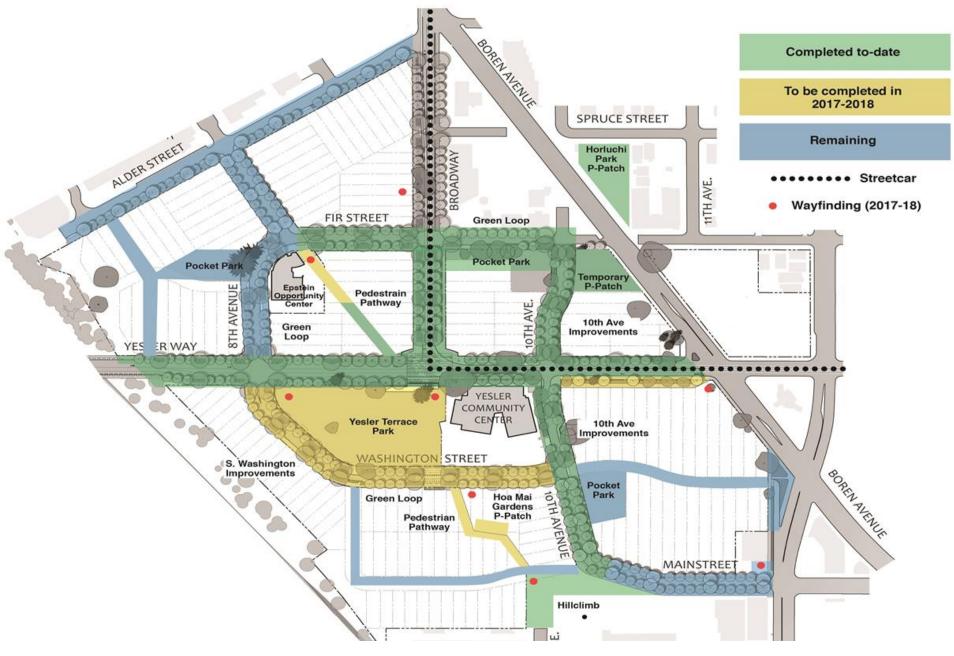


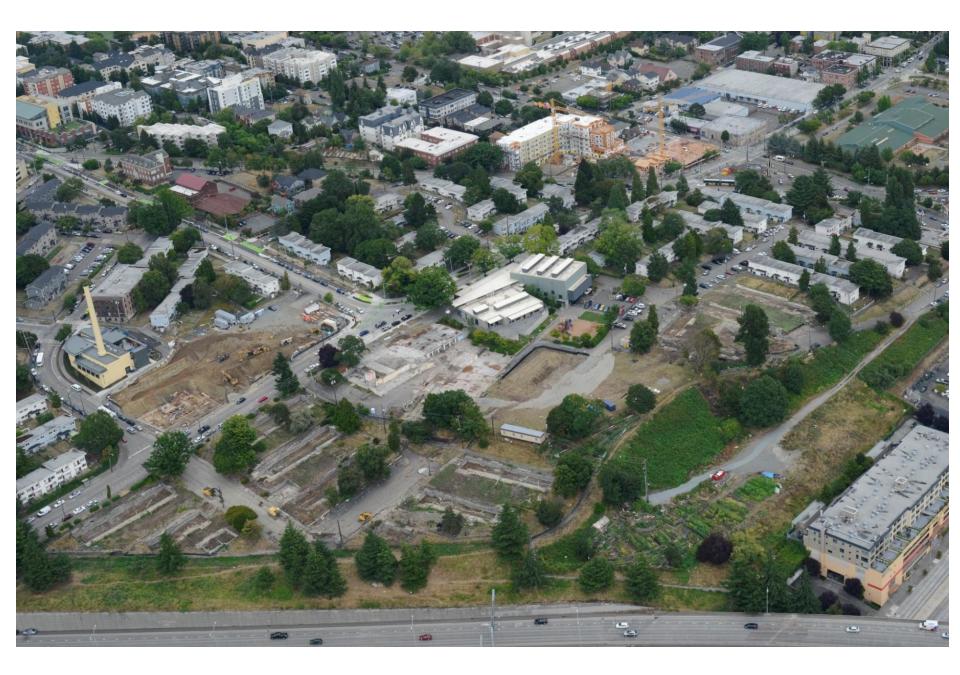




Phasing

Infrastructure, Parks, Public Benefits











Preservation, Removal, & Replacement

All Parcels (Non-Redev & Already Redev)								
	Total	Retained	Removed	Replacement Req Ratio	New	Net Increase		
TIER 1	31	30	1	1:10	10	9		
TIER 2	346	116	230	1:1	290	60		
TIER 1 -			0					
Relocation	2	2	0	NA	NA	NA		
Total	379	148	231		300	69		
Canopy (ft)			405,751		300,497	-26%		
All Parce	All Parcels (Non-Redev & Already Redev) <i>Plus East of Boren</i>							
	Total	Retained	Removed	Replacement Req Ratio	New	Net Increase		
TIER 1	33	32	1	1:10	10	9		
TIER 2	360	119	241	1:1	355	114		
TIER 1 -								
Relocation	2	2	0	NA	NA	NA		
Total	395	153	242		365	123		
Canopy (ft)			414,816		340,002	-18%		

Preservation, Removal, & Replacement

Already or Partially Redeveloped Parcels*							
	Total	Retained	Removed	Replacement Req Ratio	New	Net Increase	
TIER 1	12	11	1	1:10	10	9	
TIER 2	170	38	132	1:1	290	158	
TIER 1 - Relocation	1	1	0	NA	NA	NA	
Total	183	50	133		300	167	
Canopy (ft)			196,740		300,497	53%	
*Based on redevelopment or partial redevelopment of blocks 1, 2, 3, 6, and 8							
Already	Already or Partially Redeveloped Parcels Plus East of Boren *						
	Total	Retained	Removed	Replacement Req Ratio	New	Net Increase	
TIER 1	14	13	1	1:10	10	9	
TIER 2	184	41	143	1:1	355	212	
TIER 1 -							
Relocation	1	1	0	NA	NA	NA	
Total	199	55	144		365	221	
Canopy (ft)			205,805		340,002	65%	

*Based on redevelopment or partial redevelopment of blocks 1, 2, 3, 6, 8 & East of Boren

Questions for the Commission

How to measure canopy?

- Sitewide or tree by tree?
- What's the appropriate mathematical formula?

How should tree replacement relate to Green Factor?

• Green Factor categorizes trees by small, med, & large