





# The Kelsey

A Development Proposal

NAIOP

COMMERCIAL REAL ESTATE

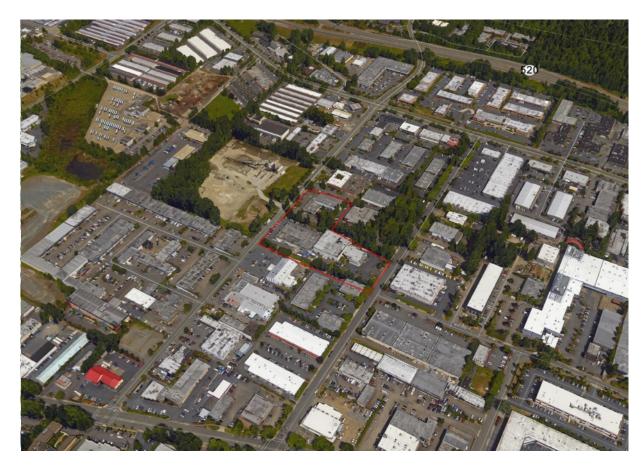
Portland State University

Masters of Real Estate Development

NAIOP Pacific Northwest Real Estate Challenge 2016

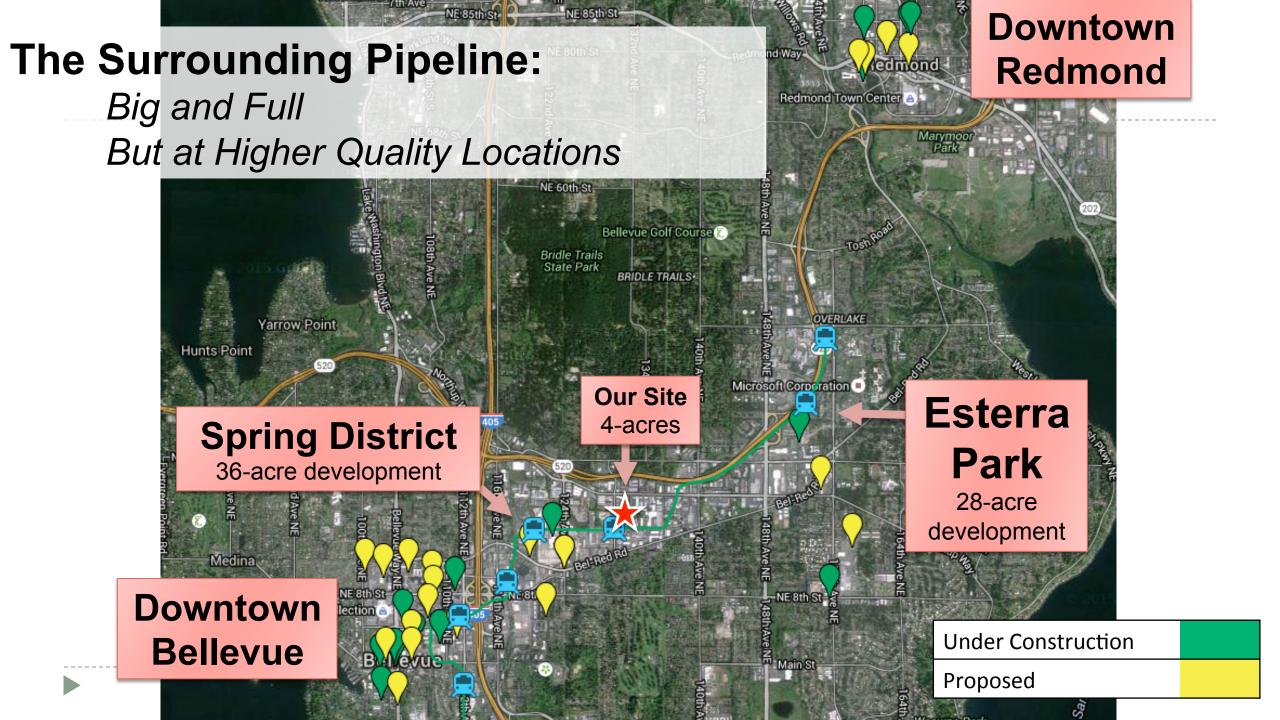
## 130<sup>th</sup> Station in Bel-Red Area

- Planned as major mixed-use neighborhood
- Between active submarkets, but not within active submarket
- Currently industrial
  - ▶ 50% of Bellevue's light industrial uses are here
- No recent redevelopment; no residential; and limited residential amenities
- Concrete plant is neighbor to west
- Challenging local context today



Bel-Red Subarea

130<sup>th</sup> Stat30<sup>th</sup> Stationt Twelsendering





# Market Analysis – Affordable Housing Strong Demand; Limited Supply



Originally published May 3, 2008 at 12:00 am | Updated May 3, 2008 at 11:01 am

shiny Spring District

Bellevue abandons affordable housing in

#### **Demand for Affordable Units** in Bellevue

- 42% of households are renters
- 31% of renters earn less than \$50,000
- 68% of renter households are 1 and 2-person households

#### **Long Waiting Lists**

 6,000 families on King County Housing Authority waiting list alone

### **Limited Supply**

 4,000 affordable units built in Bellevue

#### Few Available

Vacancies are below 2%

### Profile of Residential Tenants at 60% AMI

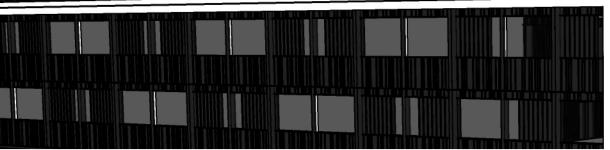
- ▶ Seattle-Bellevue: high median incomes: \$89,600 2015
- Local Occupations with 60% AMI Incomes:\$37,000-\$43,000
  - Medical Assistants
  - Office and Administrative Support Workers
  - Customer Service Reps
  - Aircraft Cargo Handlers
  - Teachers
  - Human Resources Assistants
- ▶ 60% AMI: Moderate-Income Rent
  - ▶ 1 person household: \$37,680: **\$941 / mo = \$2.21 / sq ft**
  - 2 person household: \$43,020: \$1,075 / mo = \$2.01 / sq ft









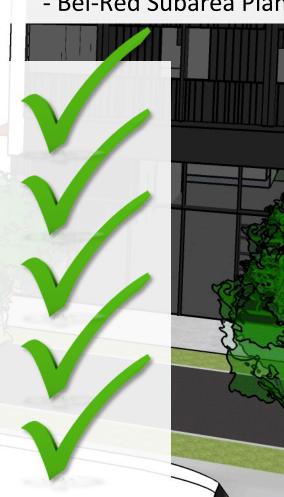




"POLICY S-BR-41. Promote owner and rental affordability in Bel-Red's new housing stock."

- Bel-Red Subarea Plan

- Mitigate site and market risks
  - Affordable units in high demand and meets policy goals of Bel-Red Subarea
  - Optimize FAR allowance and construction type efficiencies
- Enable City to catalyze the station area at no local cost
  - Establish residential and retail market comps
- Activate the street with retail and over 900 new residents
- everage public investment in light rail
- Accommodate Sound Transit parking ride
  - Target transit-supportive tenants; shared parking
- Place-make with plazas and restore Goff Creek



# Residential Design



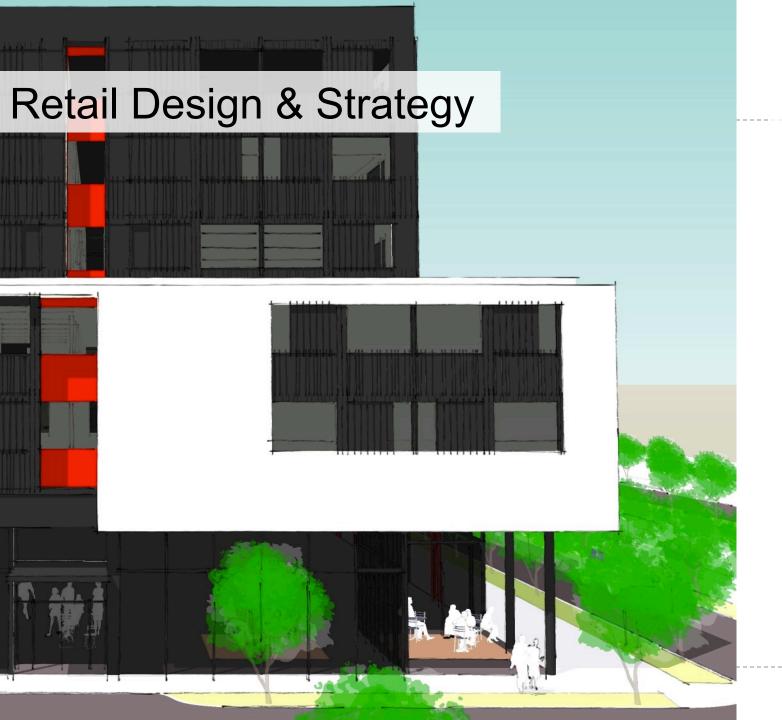
		Unit Size							
Unit Type Mix		# Units	(Net S.F.)	Rents	/ Sq Ft				
Studio	40%	265	425	\$ 941	\$ 2.21				
1 Bed	40%	265	535	\$ 1,075	\$ 2.01				
2 Bed	20%	132	775	\$ 1,210	\$ 1.56				
Tot/Avg	100%	662	539						

### The Right Tenant Mix

- 662 affordable residential units
- Compact unit sizes meet market need
- 1 and 2-person households
- Target low or no-car owner households
- West building (three towers) are efficient, double loaded
- Ground floor units are larger, loft style

### **High Amenity Building**

- Light rail access
- Private courtyards for residents
- Two public plazas
- Goff Creek Trail
- Active retail spaces; outdoor seating
- Bicycle parking
- Car share on-site

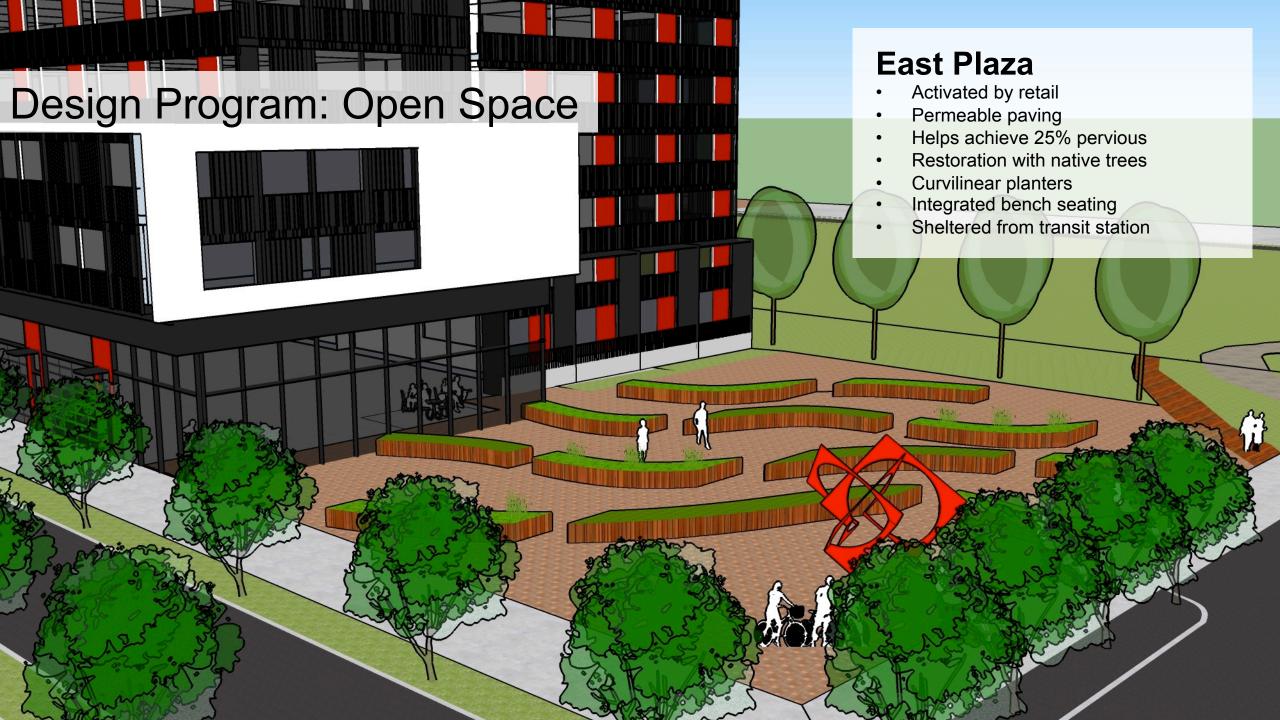


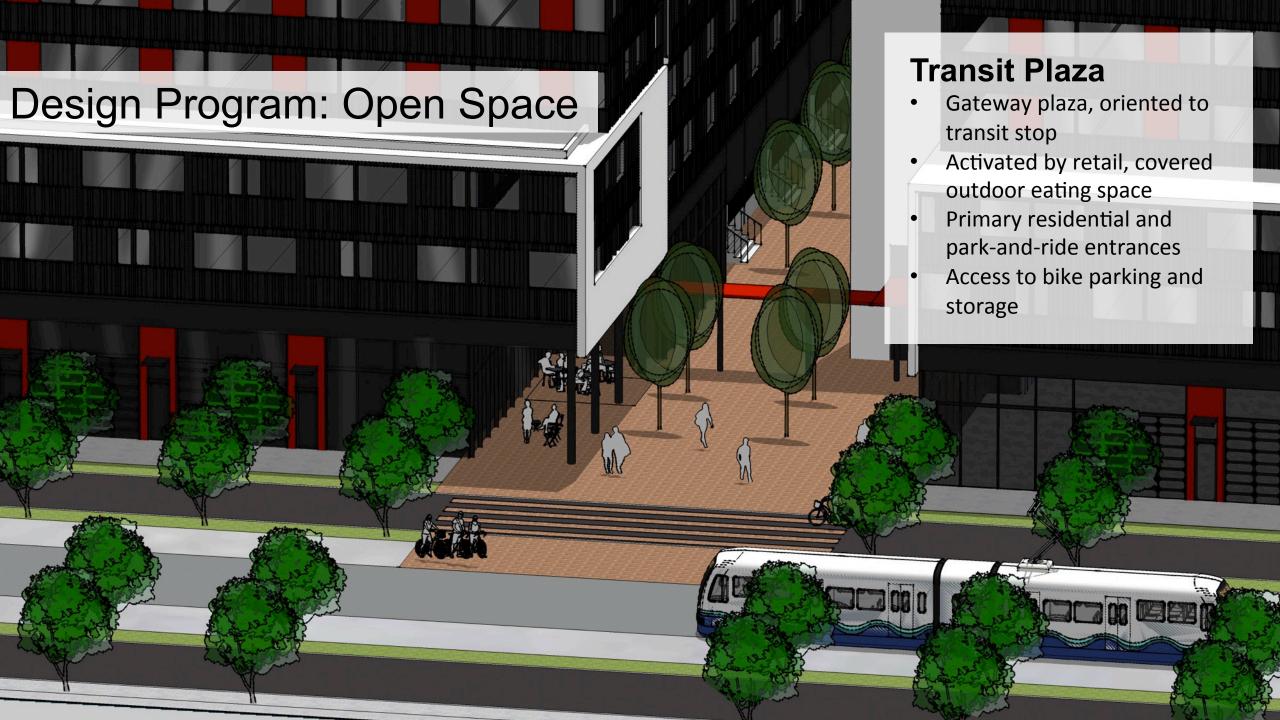
### Design

- Flexible design; easily demisable spaces; can evolve with market
- Garage doors for indoor-outdoor spaces; large, convenient loading bays
- 50' depth bays appealing to small and large tenants
- 20' podium ceiling heights
- Ample chasing allows food service throughout
- Signature retail end-cap fronting Goff Creek Plaza in creek setback

#### Rent

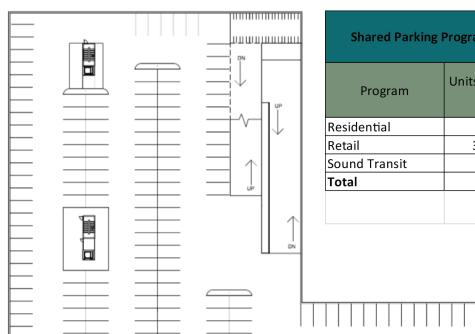
- Rents attractive to established, proven tenants within trade area; or tenants priced out elsewhere
- Conservative achievable rents on low end of market analysis: \$21.96 / sq ft NNN





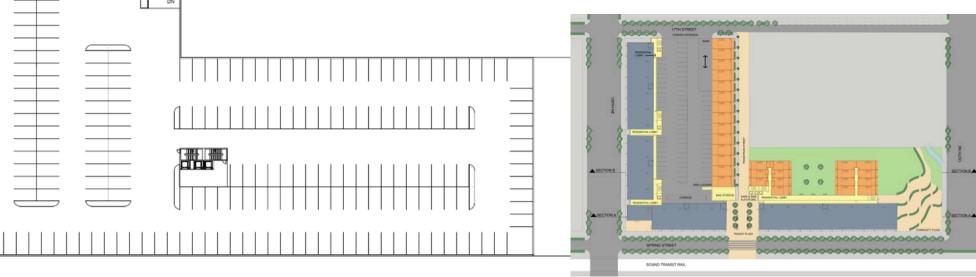
## **Parking Design & Management**

# Efficient Floor Plates & Actively Managed, Shared-Parking



Shared Parking Program		Daytime/Peak Demand (7am-6pm)			Nighttime/Off-Peak Demand (6pm- 7am)		
Program	Units or Sq Ft	Car Ownership	Resident Transit Ridership	Daytime Parking Allocation	Effective Daytime Rate	Nighttime Parking Allocation	Overnight Effective Rate
Residential	662	70%	35%	162	0.25	432	0.65
Retail	35,000			63	1.80	63	1.80
Sound Transit				300		30	-
Total				525		525	
			Total peak demand				

- Accommodate peak Park-and-Ride needs
- Utilize off-peak parking for residential and retail









**Questions?** 

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