New Neighborhoods on Industrial Acreage

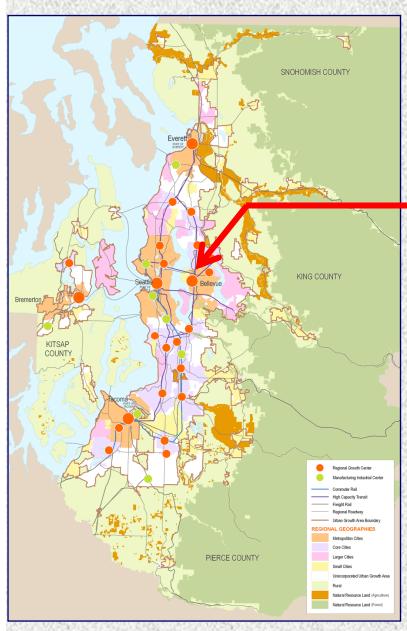
The Bel-Red Subarea Plan Bellevue, Washington

> BEL RED corridor project

Monday, November 16, 2009

Kevin McDonald, AICP
City of Bellevue, Senior Transportation Planner

Regional Context: Vision 2040





Bellevue is one of five metropolitan centers in the Seattle/Puget Sound region

Regional goal: Use urban area efficiently, and integrate land use and transportation planning (Puget Sound Regional Council)

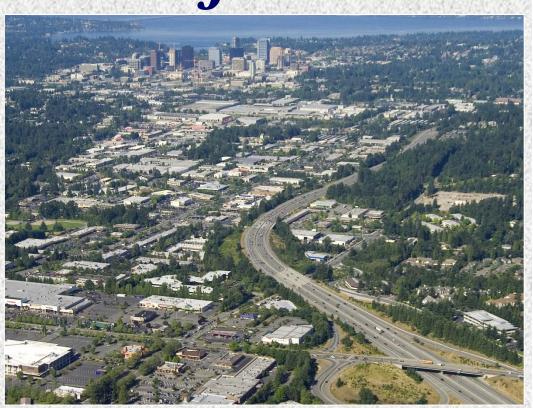
Presentation Overview

- Project overview and project team
- Bel-Red Vision
 - Mixed use, transit oriented land use
 - Transportation choices
 - Environment/sustainability
- Implementation
 - Development pattern in transit-oriented nodes
 - Infrastructure investment and financial strategy
 - Land use incentives

Overview of Project

Bel-Red Corridor

- 900-acres
- Light industrial and low density commercial
- Very little housing
- Fortuitously located between Downtown Bellevue and the Microsoft campus
- Planning process initiated by City Council in August, 2005
- Subarea Plan for new highdensity, mixed use neighborhoods centered around light rail stations adopted February 17, 2009
- Zoning adopted May 18, 2009





Bel-Red Corridor Project Team



Planning and Community Development
Transportation
Development Services
Parks & Community Services
Utilities

City Attorneys Office







Property Counselors



Revitalizing America's Cities









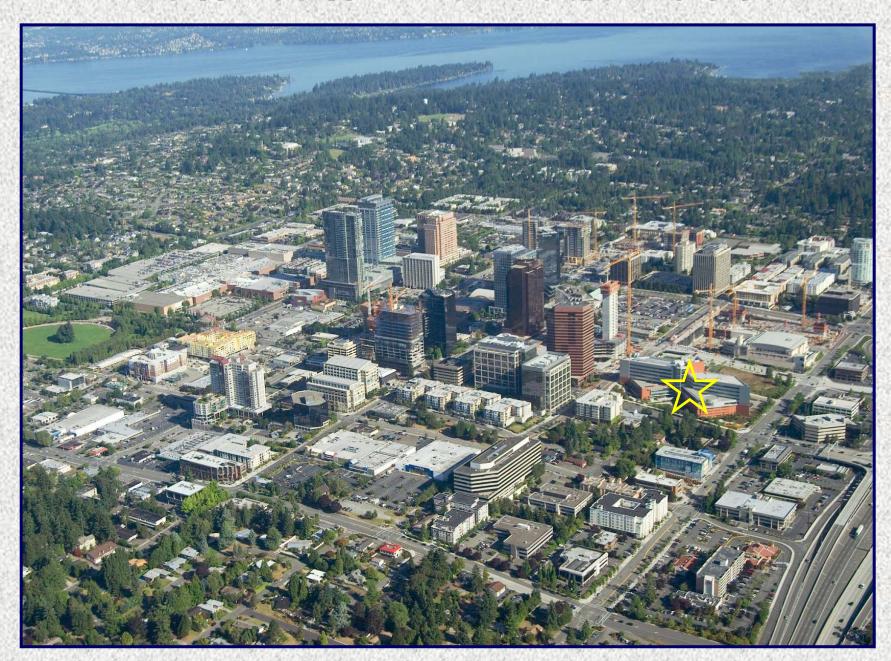
...where is Bellevue, WA



Downtown Bellevue 1975

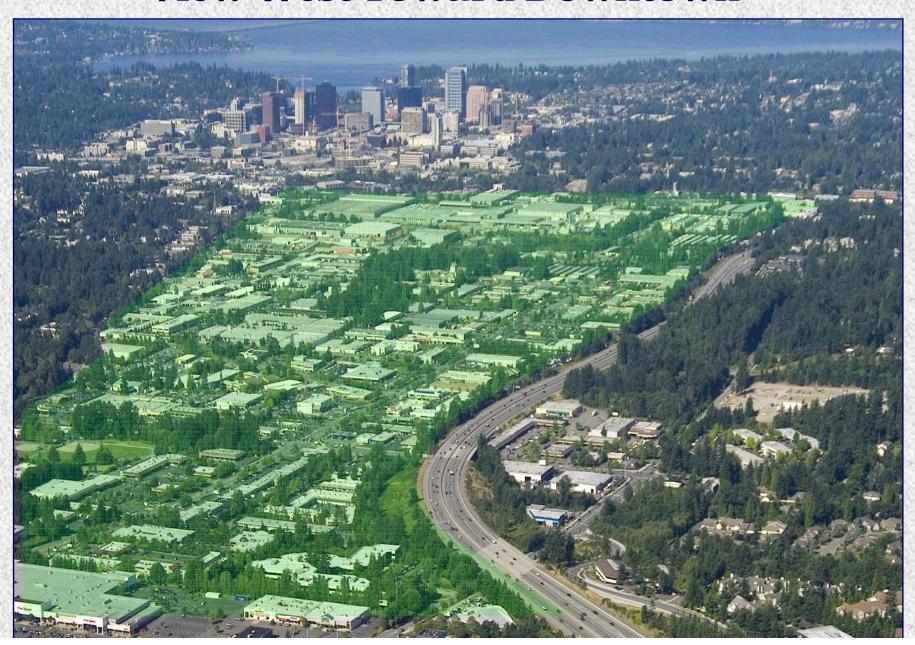


Downtown Bellevue 2009





Bel-Red Corridor View West Toward Downtown



Bel-Red Corridor View East Toward Cascade Mountains



BEL RED corridor project

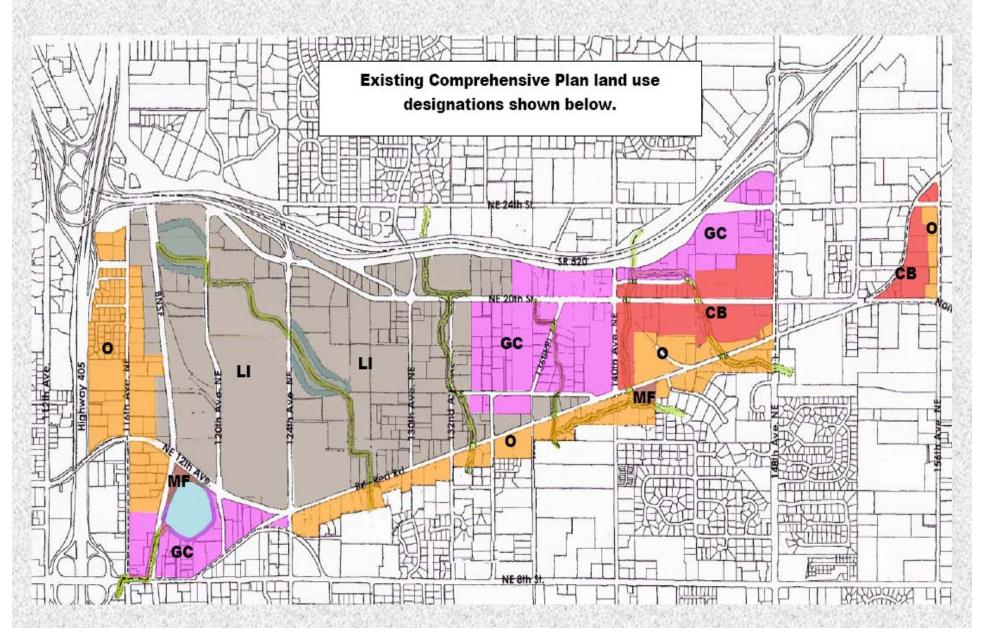
Bel-Red Today







Pre-Existing Zoning



Planning Process

Late 2005 Sept 2007 Early 2009

Council Initiation

Bel-Red Steering Committee Review by City's
Boards and
Commissions

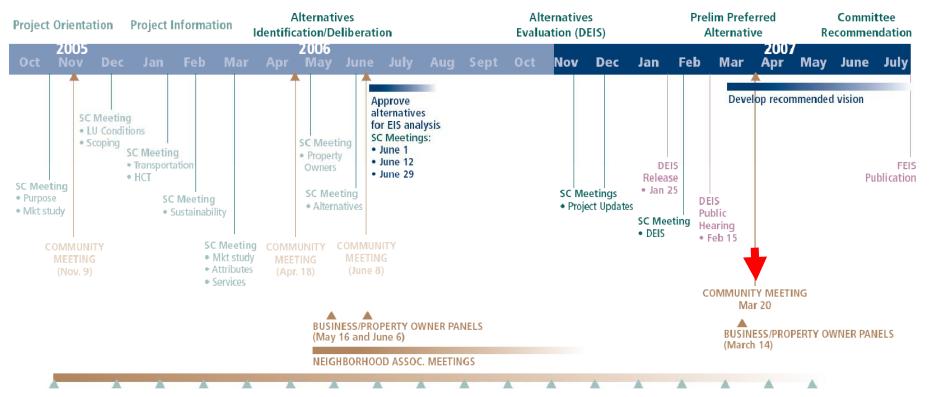
Council Adoption

Public Involvement

Public Process Timeline



Bel-Red Corridor Project TimelineMarch 2007



ONGOING: Steering Committee monthly meetings

PUBLIC OUTREACH EFFORT

- BUSINESS/PROPERTY OWNERS (focused and structured effort to engage with the full set of Bel-Red area business and property owners)
- NEARBY NEIGHBORHOODS (will include speakers bureau available to attend neighborhood association mettings)
- BOARDS & COMMISSION BRIEFINGS

m7847 03/07 indd

Council's Principles

- 1. Long-Term Vision.
- 2. Economic Vitality.
- 3. Differentiated Economic Niche.
- 4. Building from Existing Assets.
- 5. High Capacity Transit as an Opportunity.
- 6. Land Use/Transportation Integration.
- 7. Community Amenities and Quality of Life.
- 8. Neighborhood Protection, Enhancement, and Creation.
- 9. Sustainability.
- 10. Coordination.







Public Engagement

- Three-year planning process
- Council-appointed Steering Committee
 - 19 Steering Committee meetings
 - Final recommendation September 2007
- Broad public involvement
 - 7 community meetings
 - 2 panel discussions with business and property owners
 - Public hearing w/340 comments on alternatives
 - City Council updates and briefings
 - Unprecedented involvement of 6 City boards/commissions, including 2 joint meetings
- Environmental Impact Statement
 - 45- day public comment



Bel-Red Steering Committee

- Council Appointed 16 Steering Committee Members
- Co Chairs 2 former mayors
- Boards and Commissions
 - Planning Commission
 - Transportation Commission
 - Parks & Community Services Commission
- Neighborhood Interests
- Business Community Interests
- Intentionally no direct representatives from Bel-Red

Economic/Market Study Summary of Recommendations

- A "do nothing" scenario will likely result in stagnation
- Create new identity
- Compete for corporations
 - Attract development that will complement, not compete with, Downtown Bellevue
- Build housing
- Treat wetlands and stream corridors as development amenities
- Establish transit villages and align transit to encourage new development



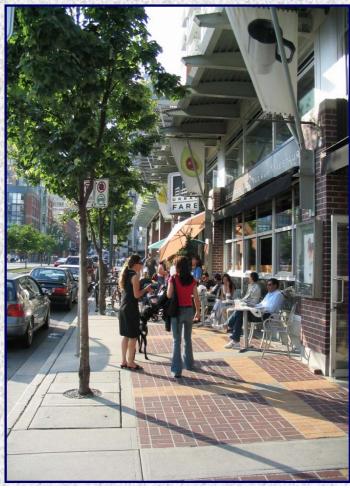


Bel-Red Market Forecast

Between now and 2030:

- 4.5 million sq. ft. commercial (10,000 new jobs)
- 5,000 housing units (9,500 new residents)

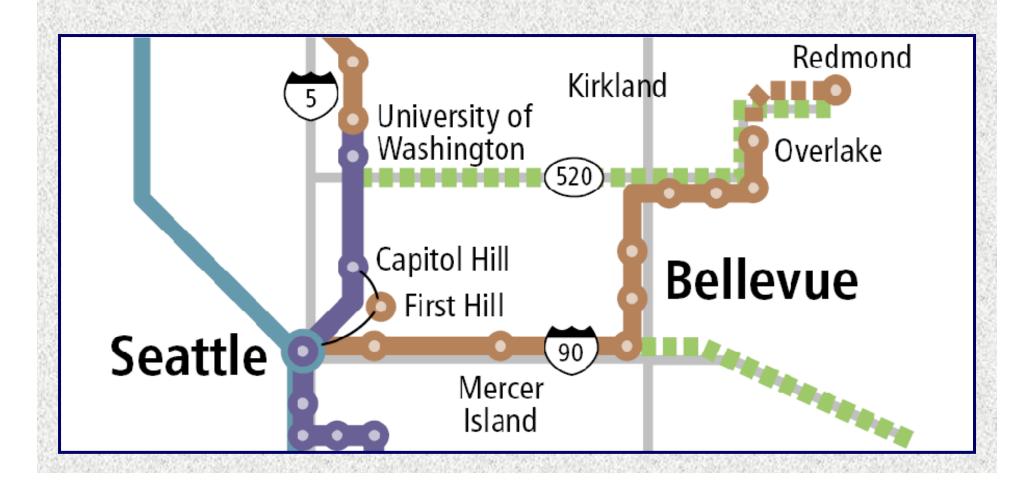




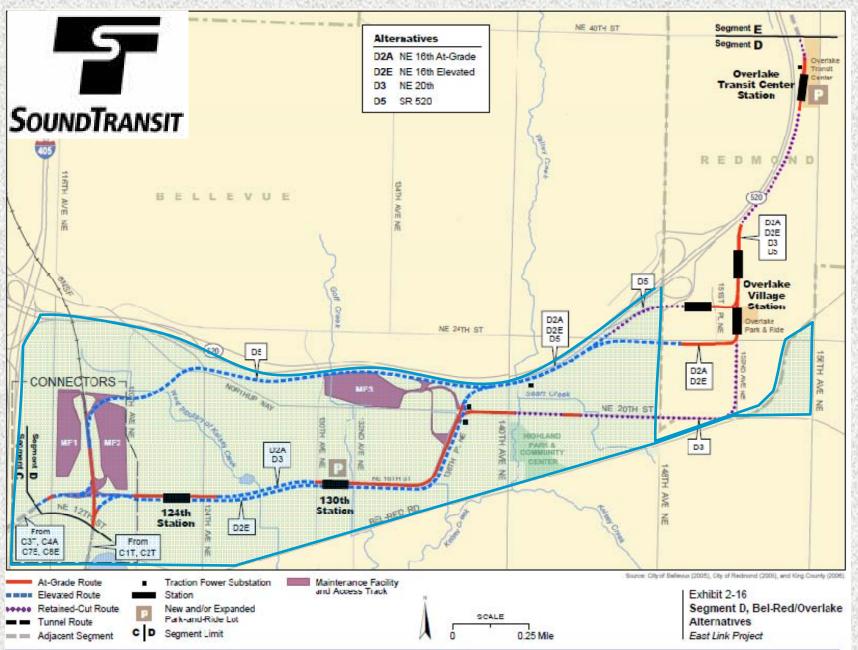




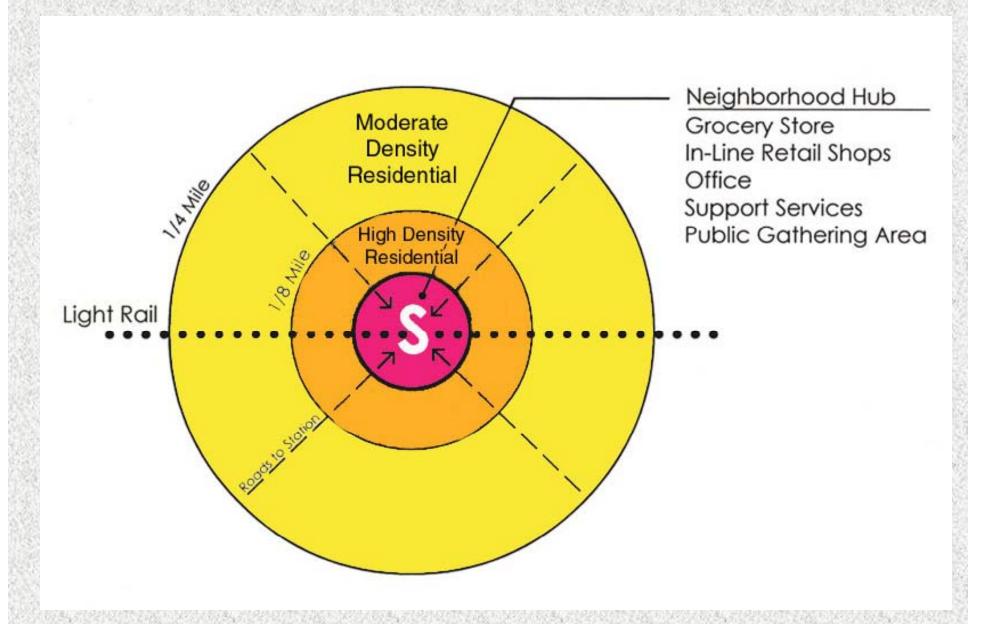
Regional Transportation

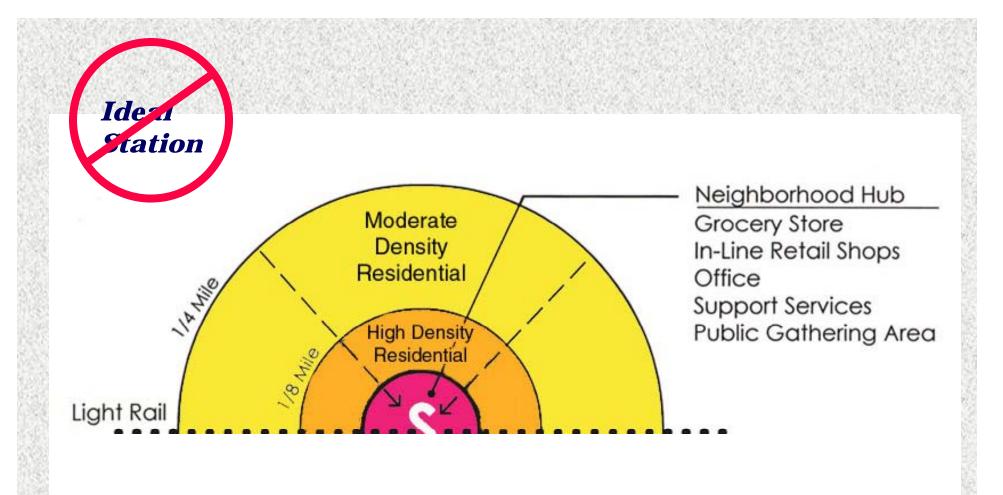


Light Rail Alignment Alternatives

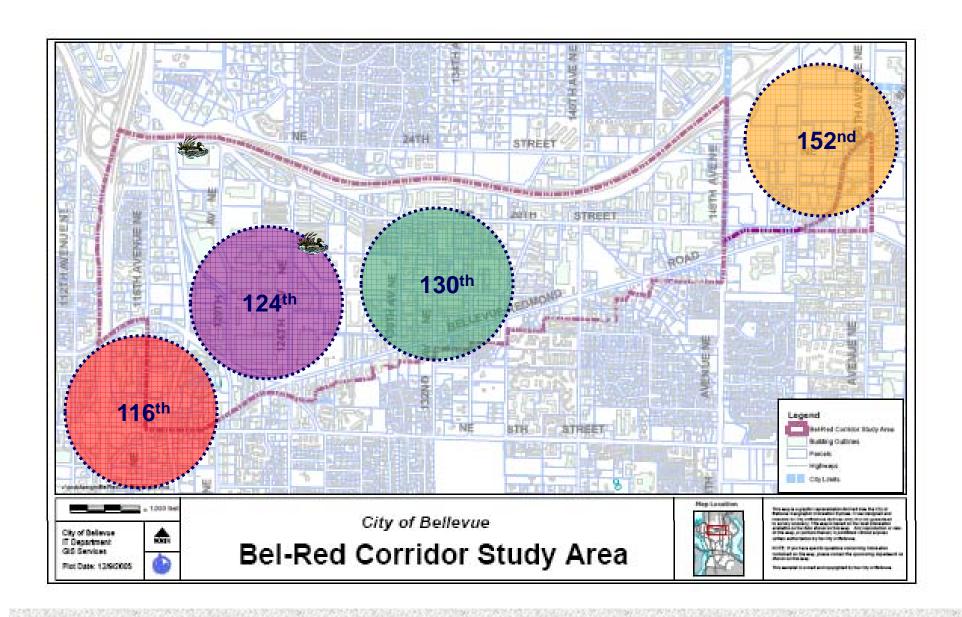


Ideal Station





Potential HCT Stations/Mixed-use nodes

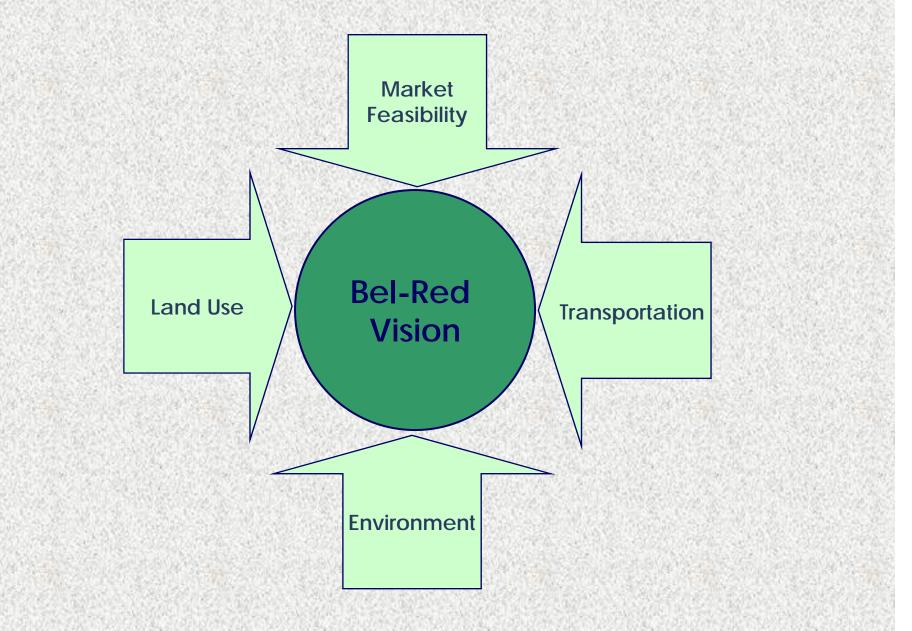


Regional Transit Investment

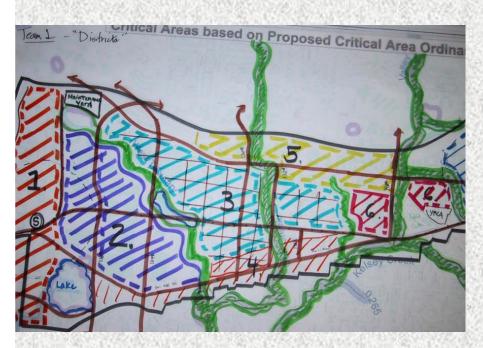
\$18 billion voter approved investment to expand light rail from Seattle to Bellevue and Redmond



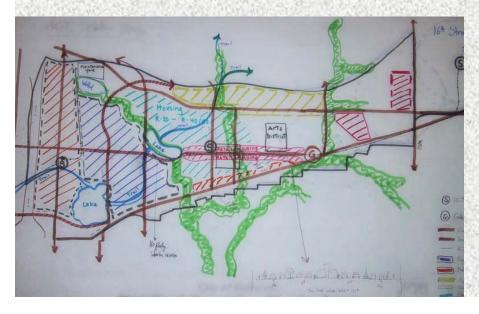
Key Elements

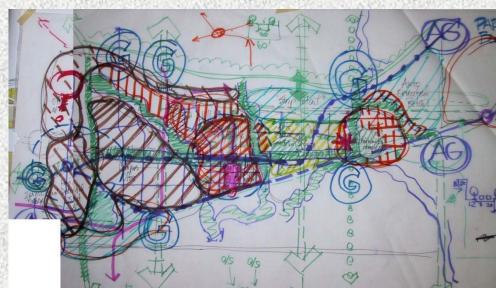


Developing Alternatives









Steering Committee Vision for Bel-Red

We are excited about the extraordinary potential of the Bel-Red area, and we believe the Committee's recommendations set the stage for transforming the area into a model of sustainable development, where land use transportation, environment and economy are closely linked.

Bel-Red Steering Committee Transmittal

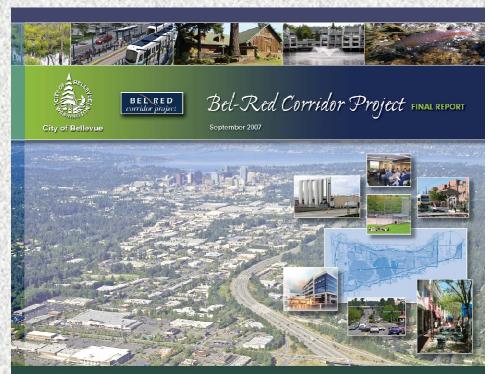


Key Messages in Steering Committee Recommendation

- Bel-Red redevelopment and change should have citywide benefit
- Bel-Red should be a model of environmental sustainability
- The Bel-Red plan respects existing businesses

Bel-Red plan implementation is critical, and requires a

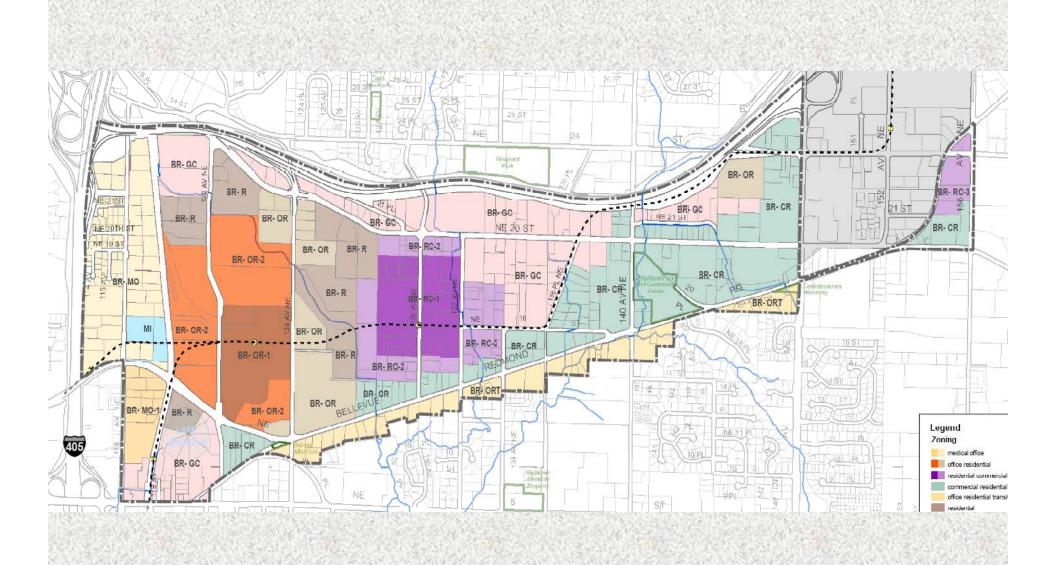
robust financing strategy



Steering Committee Preferred Alternative



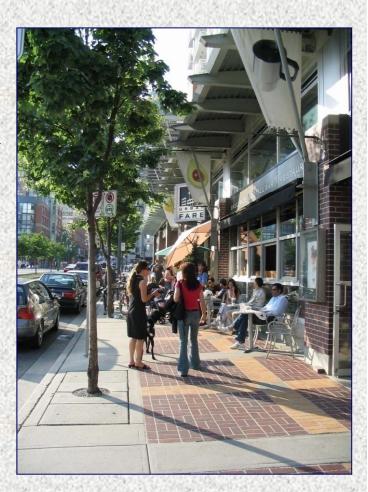
Bel-Red Subarea Plan Land Use



Bel-Red Subarea Plan

"A sustainable urban development pattern that dramatically reshapes the future of the Bel-Red Subarea, while allowing the area to transition gracefully from its past"

- Thriving economy
- Multi-modal transportation system
- Vibrant, diverse neighborhoods
- Comprehensive, connected parks and open space system
- Environmental improvements and sustainability
- Sense of place
- Unique cultural environment
- Affordable housing
- Market Forecast 2030:
 - 4.5 million sq. ft. commercial (10,000 new jobs)
 - 5,000 housing units (9,500 new residents)



Land Use

- Higher density neighborhoods with a mix of office, residential and retail uses
- Design character that results in distinctive places which evoke a strong sense of the Northwest
- New parks, open space & trails
- Potential cultural/arts district, with focus on "making art"
- Graceful transition of existing commercial and service uses







Existing Uses

- Some existing uses continue to be allowed
- Some uses allowed in mixed use zones with size limits
- Existing light industrial and service uses may continue
- No new LI uses allowed
- Expansion allowed with limitations
- Destroyed LI and service structures may be reconstructed in original configuration



Housing

- Diversity of housing types and prices
- Promote owner and rental affordability with targets for:
 - Low income households
 - Moderate income households
 - "Work force" household above the low and moderate levels





Urban Design

 Design character that results in beautiful, distinctive, and longlasting places

 Evoke a strong sense of Bellevue and the Northwest

 Dynamic public spaces that encourage social interaction



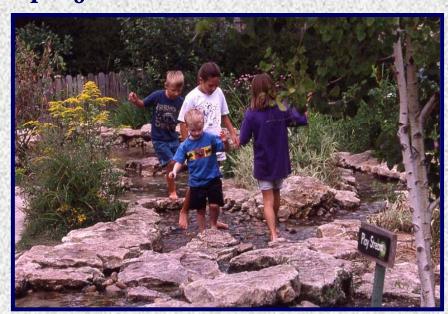
Environment

- Re-develop the Bel-Red area as a model of environmental sustainability.
- Take advantage of new development to achieve dramatic improvements from current degraded conditions.



"Great Streams" Strategy

- Improve ecological function
- Create wider riparian corridors
- More "place-making" with streams
- Co-locate parks, trails, bike paths, stormwater facilities within stream corridors
- Integrate ecological improvements in public & private projects





Streams/wetlands - 1965

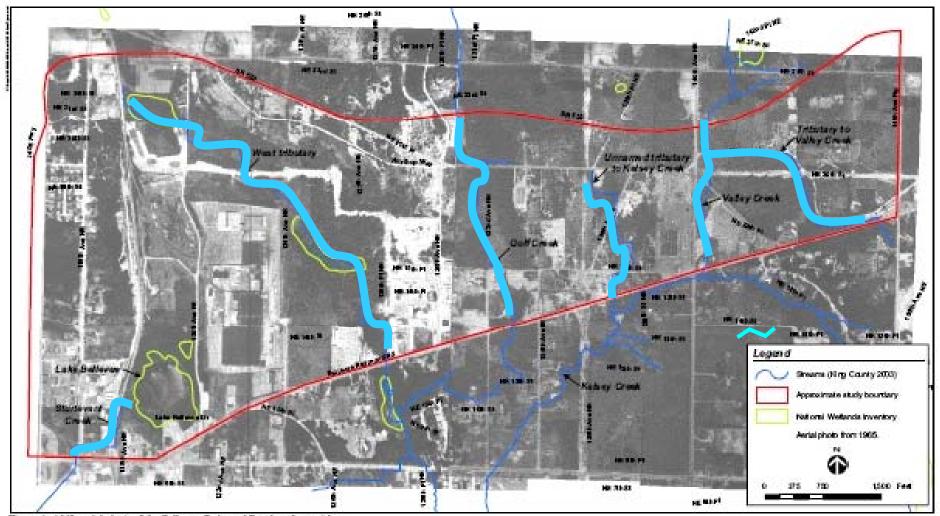


Figure 1. 1965 aerial photo of the Bellev m-Redmond Road study corridor.

Stream Quality Evaluation

Summary rating using median of each parameter by category and all factors SUMMARY RATINGS by PARAMETER: Good=3, Moderate=2, Poor=1

Stream ID	Fish use	Physical stream corridor conditions	Fish access	Fish habitat	Riparian Condition	Summary of all parameters (median)
Sturtevant	1	1	25	2.5	2	1
Unnamed tributary to Kelsey Creek	2	1	2.75	2.25	2	1.5
West Tributary	2	1.5	2.75	1.5	4.5	1.5
Goff	1,5	1.5	2.75	1.5	2	2
Valley	3	2	3	2.5	1	3
Sears	2	1	2.5	1.5	2	2

Note: summary of all parameters includes upstream and downstream parameters

Stream Corridors 2009

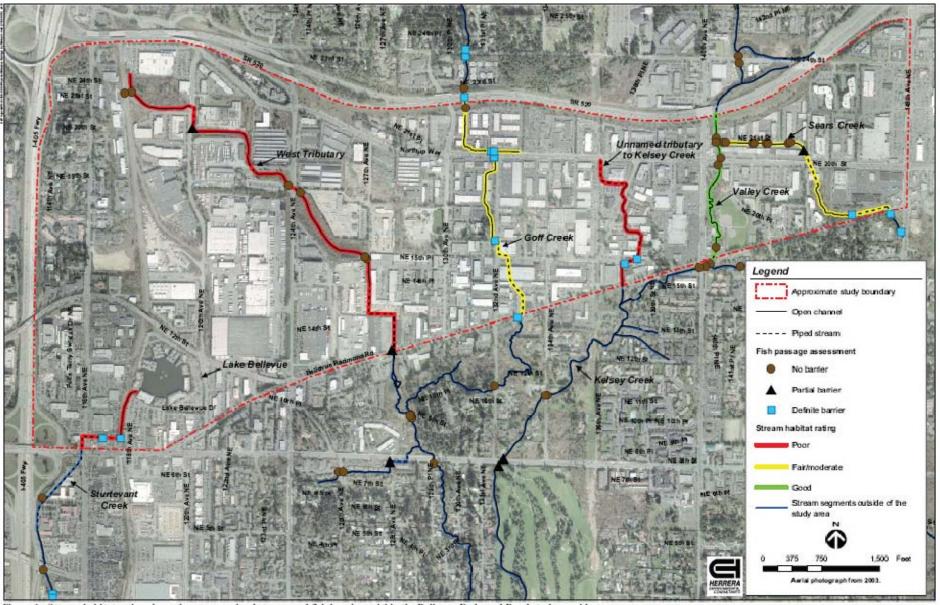
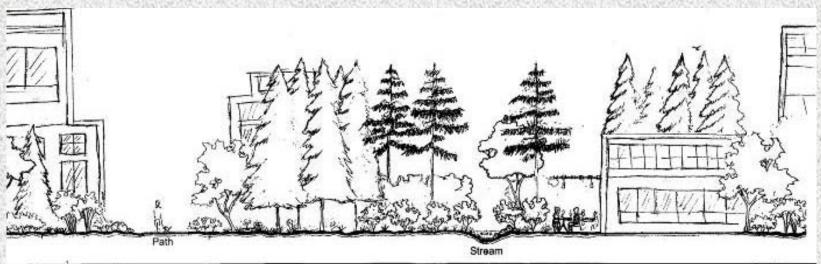


Figure 1. Stream habitat ratings by entire stream, piped stream and fish barriers within the Bellevue-Redmond Road study corridor

Stream Improvements



Goff Creek

Riparian Corridors

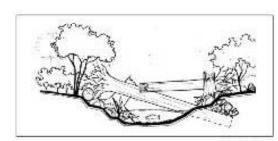


Conceptual Sharch - Doporturely for Wider Culvert

Trails and Environmental Interpretation



Fish passage & habitat improvement

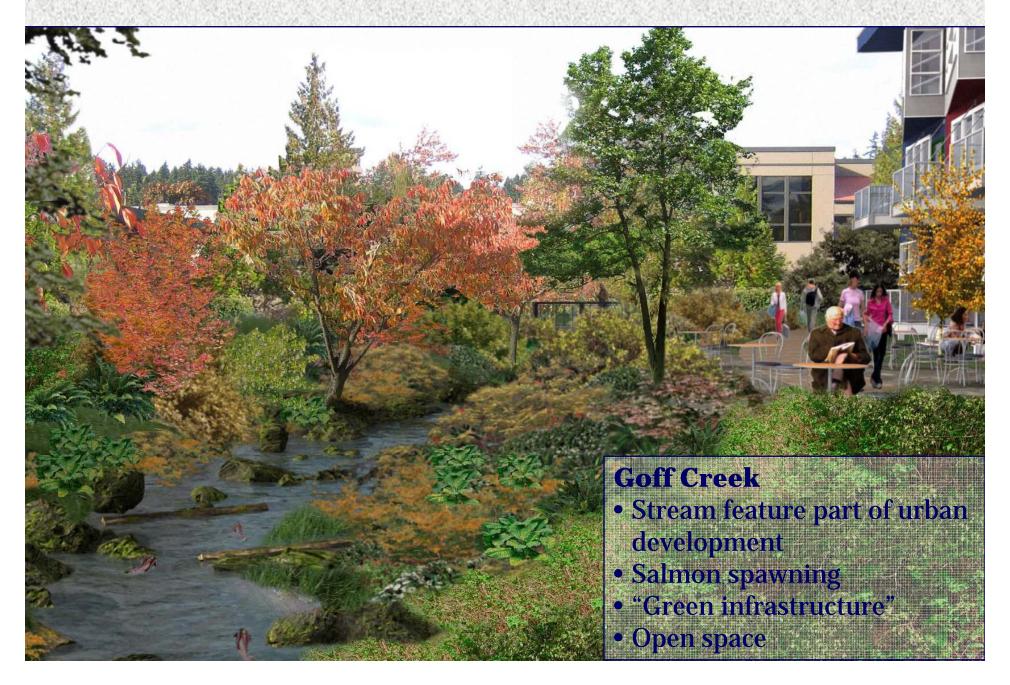


Large Woody Debrie

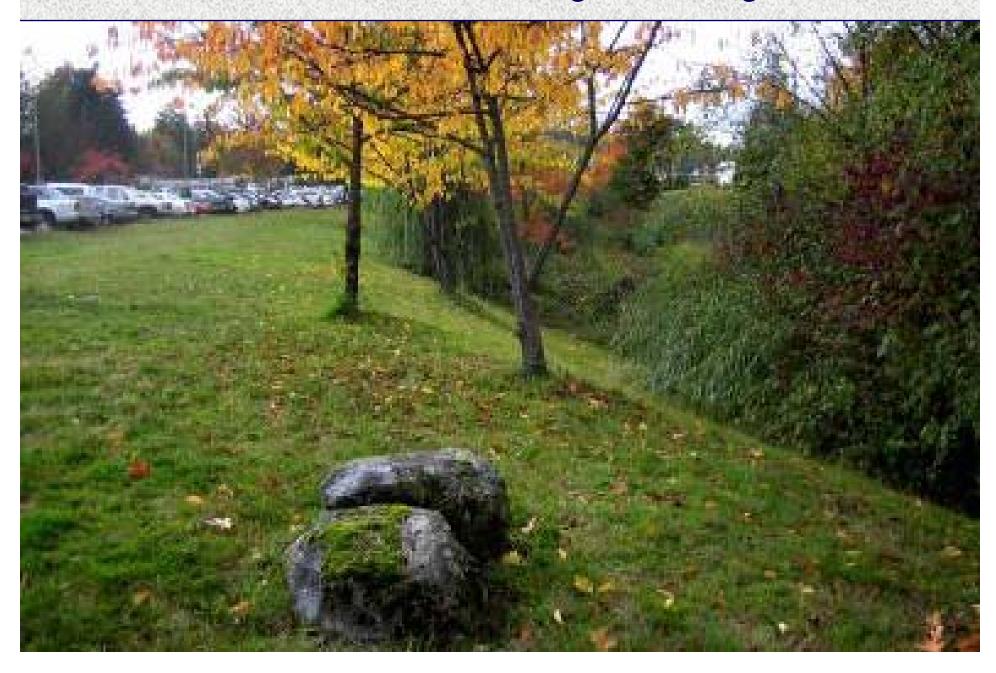
Goff Creek Today



Vision for Goff Creek

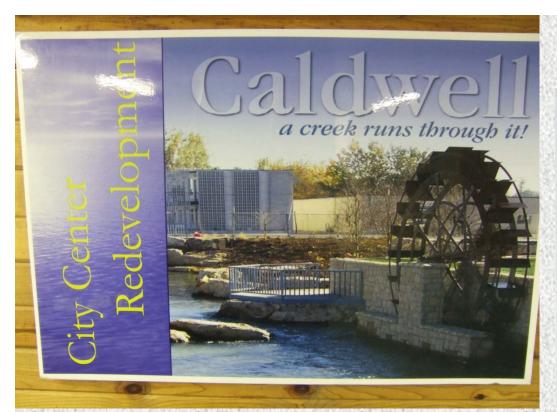


West Tributary Today









Indian Creek





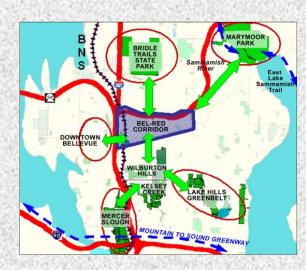


Parks & Open Space

- Enhanced stream corridors for recreation and habitat
- Variety of park types to support Bel-Red residents and citywide users
- Trails
- Green infrastructure







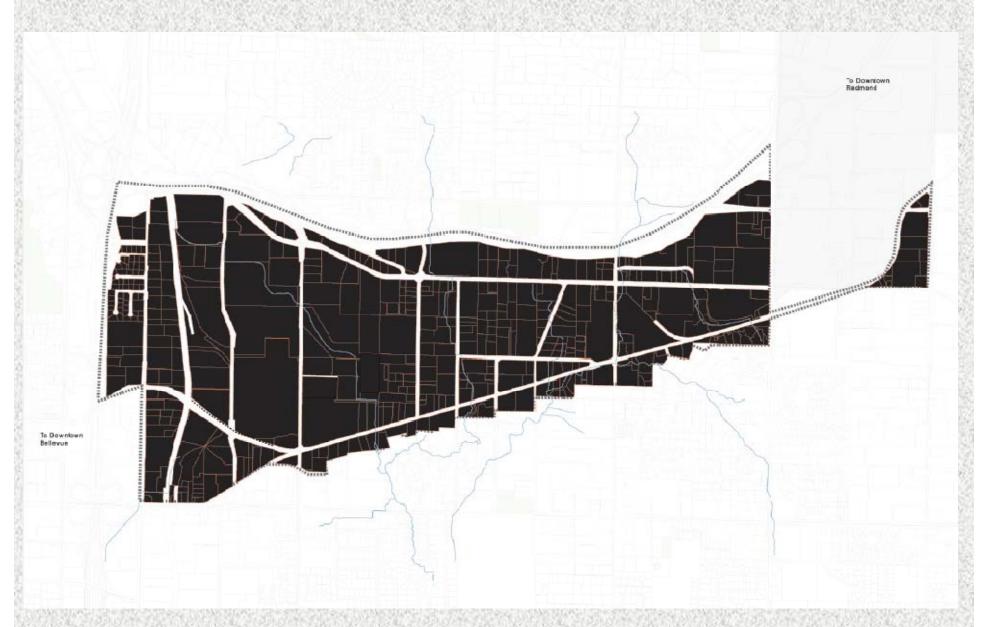
Transportation

- Complete, connected, and well balanced transportation system
- Protect neighborhoods from spillover traffic impacts
- Ensure that transportation investments contribute to sense of place and sustainability.
 - Roadways
 - Transit
 - Pedestrian/Bicycle
 - Neighborhood Traffic Calming

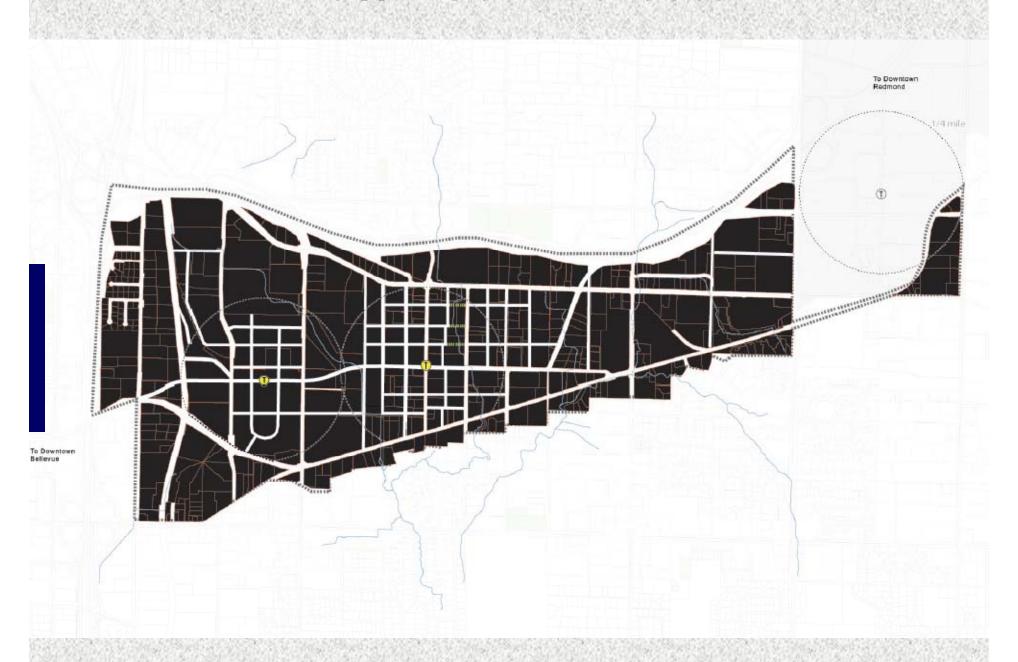




Existing Street Network



New Local Streets



Transportation Choices

Street connectivity and capacity

- Fine street grid; increased block density
- New arterials and local streets

Pedestrian and bicycle system

- Sidewalks, bike lanes, off-street paths
- Trail connectivity within Bel-Red and to regional system

Transit facilities and service

• Regional light rail and local bus transit







New NE 15th /16th Boulevard



NE 15th/16th Street Existing



NE 15th/16th Boulevard - View West













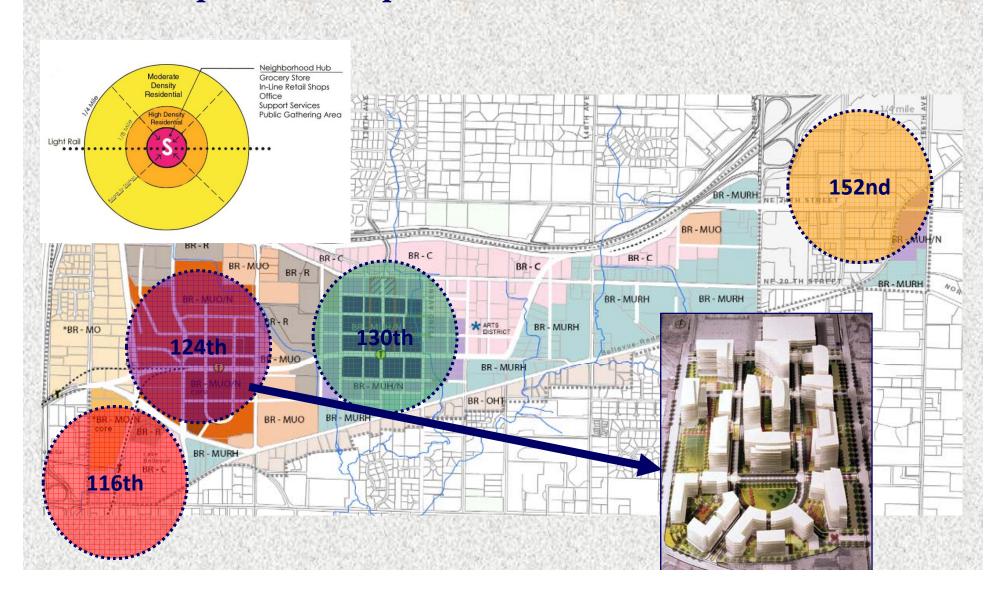


NE 15th /16th Vision

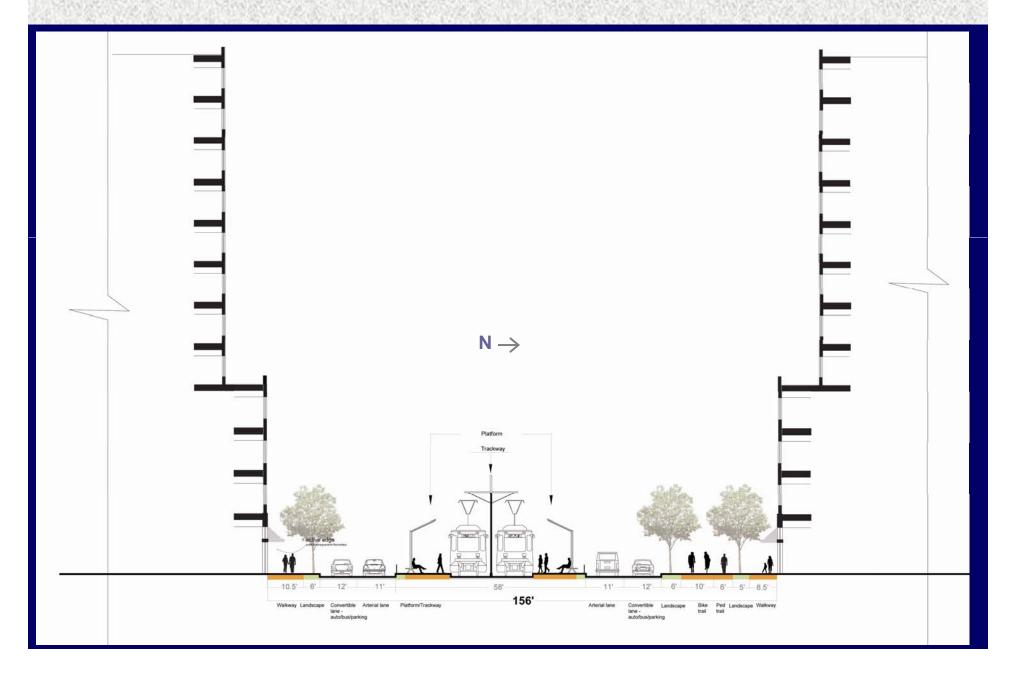


Transit Nodes Along 15th/16th

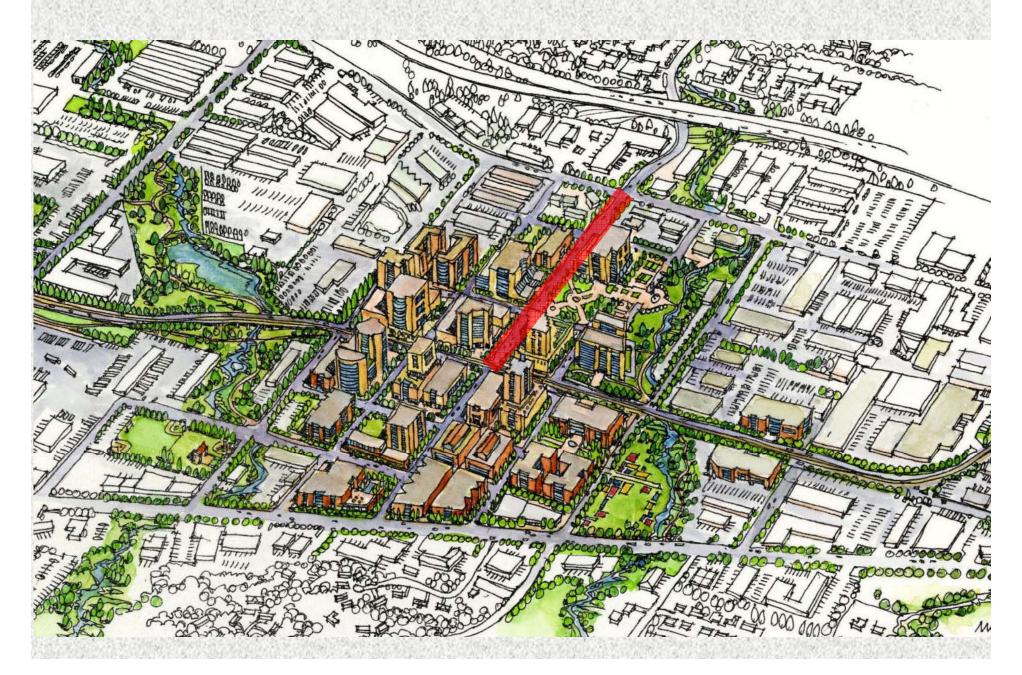
Compact development, mix of uses, walkable



124th Avenue Station Right-of-Way



130th Avenue Retail Street



Existing 130th Avenue



130th Avenue Retail Street



Multimodal Transportation

Bel-Red Subarea 2030 Land Use

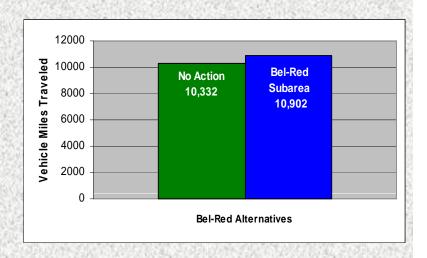
- + 4.5 million square feet of commercial
- + 5,000 new households

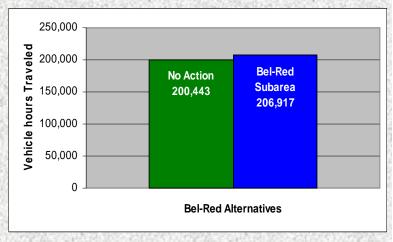
Bel-Red Subarea Plan incorporates components of...

- Density
- Diversity
- Design
- Destination accessibility
- Distance to transit

...to achieve greater sustainability

Per capita – appears that VMT and VHT decrease within the Bel-Red Subarea as density and diversity of land use increases.





Implementing the Vision

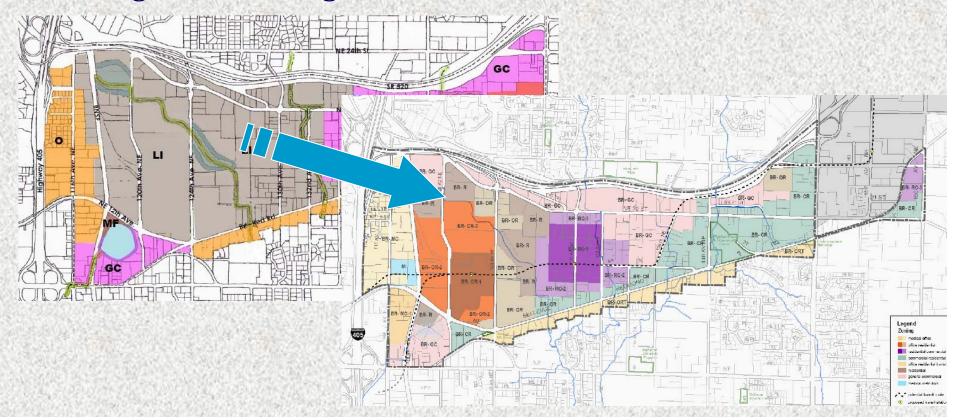


Implementing the Vision

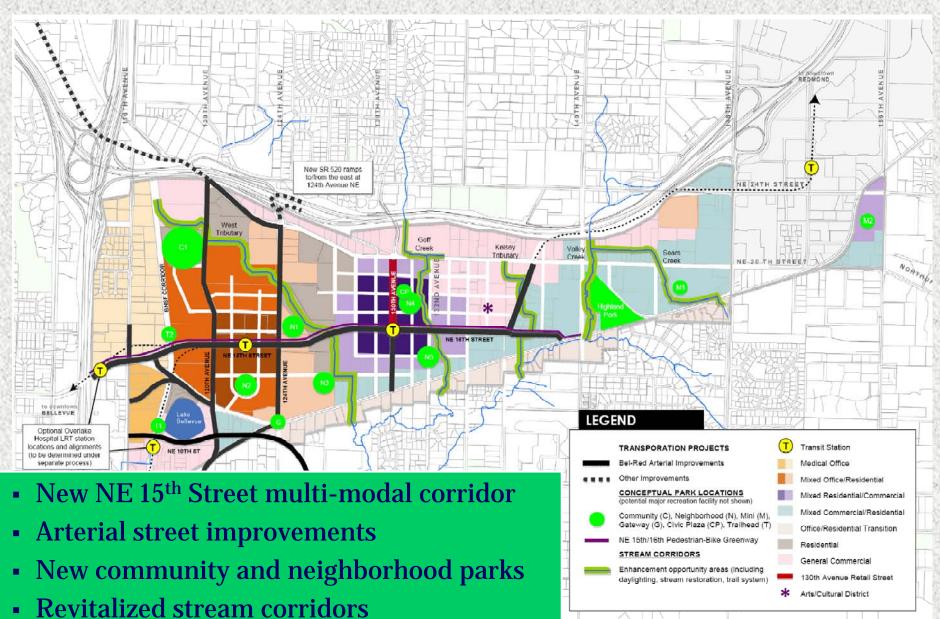
- Bel-Red Subarea Plan = policy
- Land Use Code = regulations
- Design guidelines
- Funding strategy and capital investments
- Coordination with Sound Transit on light rail alignment, station locations, and station design

Land Use and Zoning

- Legislative rezone for entire Subarea
- 8 new zoning classifications
- Density measured by FAR (floor area ratio), with maximums ranging from 0.75 to 4.0
- Height limits range from 45 ft to 150 ft



Local Infrastructure Investments

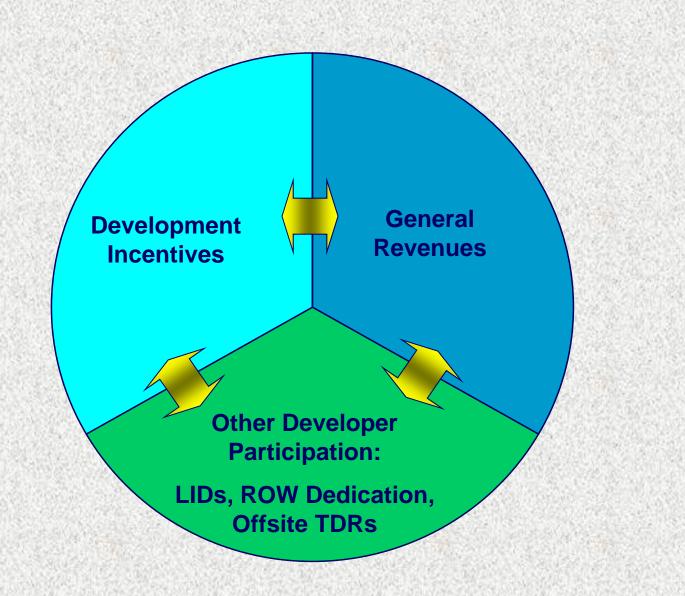


Bel-Red Local Project Cost Estimates

	Estimates in millions in 2008\$						
CAPITAL INVESTMENT AREAS	2008-2014	2014- 2020	2020- 2030	Beyond 2030	Total		
Transportation -NE 15th/16th Corridor -120th Avenue -124th Avenue -NE 6th Street (local share) -Northup Way	\$117.5	\$37.5	\$181.1	\$44.5	\$380.6		
Parks Land acquisition and development of neighborhood, community, and miniparks.	\$43.1		\$41.8	\$39.8	\$124.7		
Stream Restoration Potential 50 to 100-foot enhancement with land acquisition as needed.	\$48.7		\$3.7	\$24.2	\$76.6		
TOTAL	\$24	6.8	\$226.6	\$108.5	\$581.9		

Doesn't include regional light rail, freeway interchange, or regional multi-use trail

Funding Strategy



Investment Strategy

- Developer contributions:
 - Transportation impact fees
 - Local improvement districts (LID)
 - Dedication of ROW in some circumstances
 - Incentive zoning system
- Other City investments:
 - General CIP funds (increase in property tax rate)
 - Share of growth in tax revenue
 - Storm drainage fees
- Other revenue sources:
 - Grants
 - ROW sellback

Incentive System Framework

Value

New Zoning

Tier 2
→"Nice to have" amenities

LAND USE INCENTIVE SYSTEM

Tier 1

→Parks & Open Space,
Streams, Affordable Housing,
& Regional TDR

Potential
DEVELOPMENT FEES
(Impact Fees, LIDs)

Current Zoning (pre Bel-Red Plan)



Lift in Land Value

The zoning lift has the potential to support the public infrastructure and amenities needed to transform the Bel-Red area.



Regional Transfer of Development Rights

- Tier 1 amenity in Bel-Red
- Market mechanism to preserve land, relocating growth from rural areas into designated urban areas
- Rural landowners receive compensation from private developers who use development rights to build in urban receiving areas

Interlocal agreement with King County

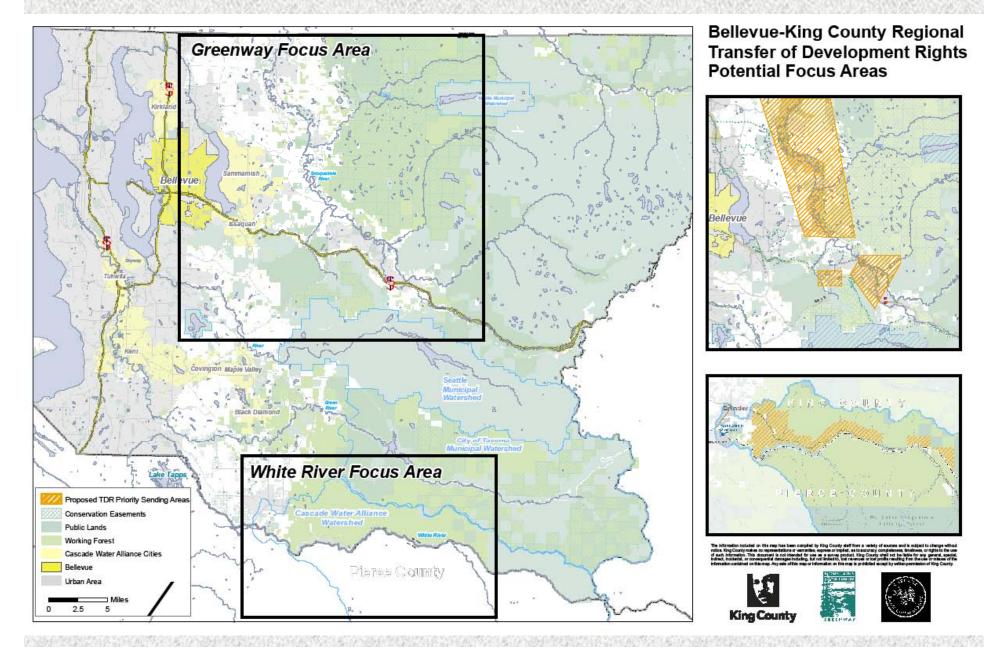


Regional TDR

Benefits to Bellevue and the Region

- City received \$750,000 up-front to purchase open space in Bel-Red
- Rural lands important to Bellevue are protected
- Participating in Regional TDR places Bel-Red in broader regional growth management context
- Climate change benefits transferred development rights help reduce transportation-related GHG emissions
- Mountains to Sound Greenway Focus
 - I-90 viewshed protected
 - Unprotected farmlands connected to Bellevue Farmers' Market preserved
- White River Watershed Focus: municipal watershed

TDR Sending Areas



Significance of Bel-Red Plan & Vision

- Planned by the community as a whole
- Benefits the community as a whole
- Creates new commercial and residential neighborhoods, allowing for growth in the right place
- Helps shape land use around light rail to maximize benefits
- Helps reduce auto dependency and address climate change

Balance of City-pays and <u>development-pays</u>

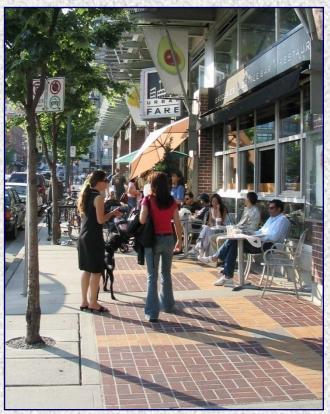




Significance of Bel-Red Plan & Vision

- Helps diversify Bellevue's economy
- Helps restore streams and associated habitat
- Creates new parks, open spaces and trails
- Contributes to housing supply/affordable housing





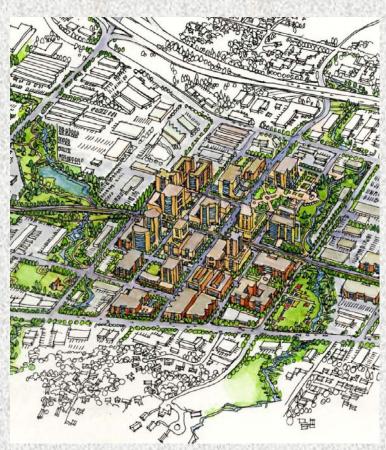
A Vision for 2030



New Neighborhoods on Industrial Acreage

For More Information:

Kevin McDonald, AICP 425-452-4558 kmcdonald@bellevuewa.gov



Project website: www.bellevuewa.gov/belred_intro.htm



Thank You! Questions?

