

Wilburton – Grand Connection

July 13th, 2017

City of Bellevue Transportation Commission- Project Update

Tonight's Discussion



- Grand Connection
 - Overview of Sequence One work
 - Meydenbauer Bay to Civic Center District
 - Overview of the Draft Framework Plan
 - Updates on the Interstate 405 Crossing
 - Sequence Two

Goals of the Grand Connection

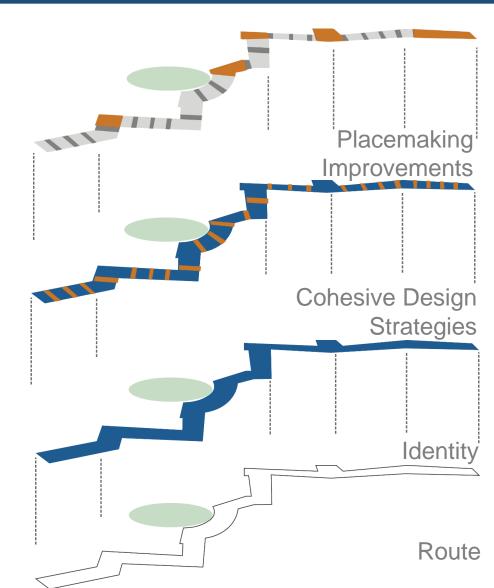


- Enhanced pedestrian and cyclist experience through Downtown
 - Safety
 - Connectivity
 - Mobility
 - Experience
- Improve public spaces
- Pursue opportunities for programming
- Connection across Interstate 405
- Companion effort to the Wilburton Commercial Area
- A City Council Priority

Visioning Process



- Sequence One
 - Meydenbauer Bay to Civic Center District
- Sequence Two
 - Interstate 405 Crossing
 - Interface with Eastside Rail Corridor and Wilburton Commercial Area



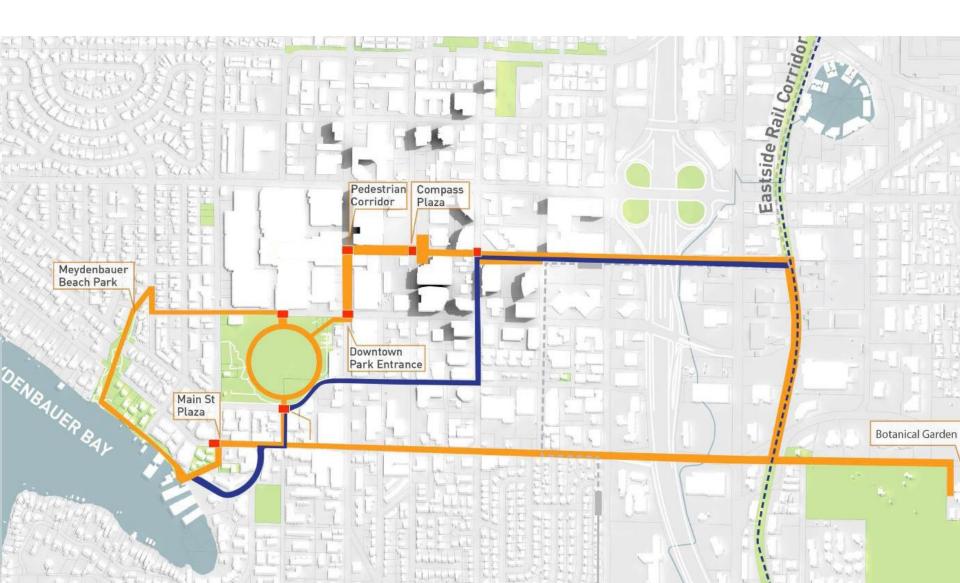
Context







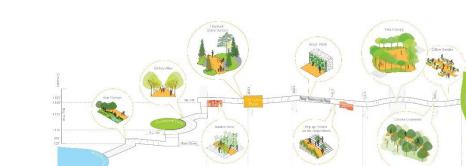


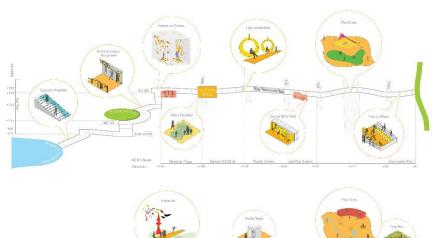


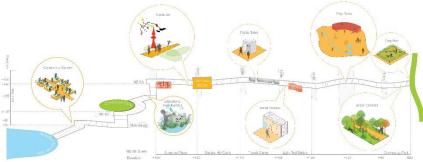
- Natural Landscape
 - Enhanced vegetation
 - Sustainable infrastructure
- Playful Landscape
 - Play for all ages
- Historical / Collaborative

Landscape

- History of Bellevue and the history we are making
- Agriculture
- Technology







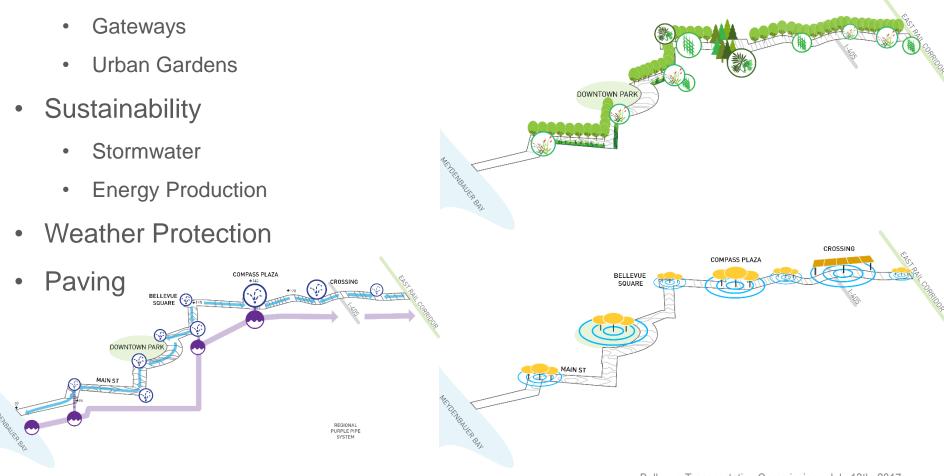


The Identity

Cohesive Design Strategies

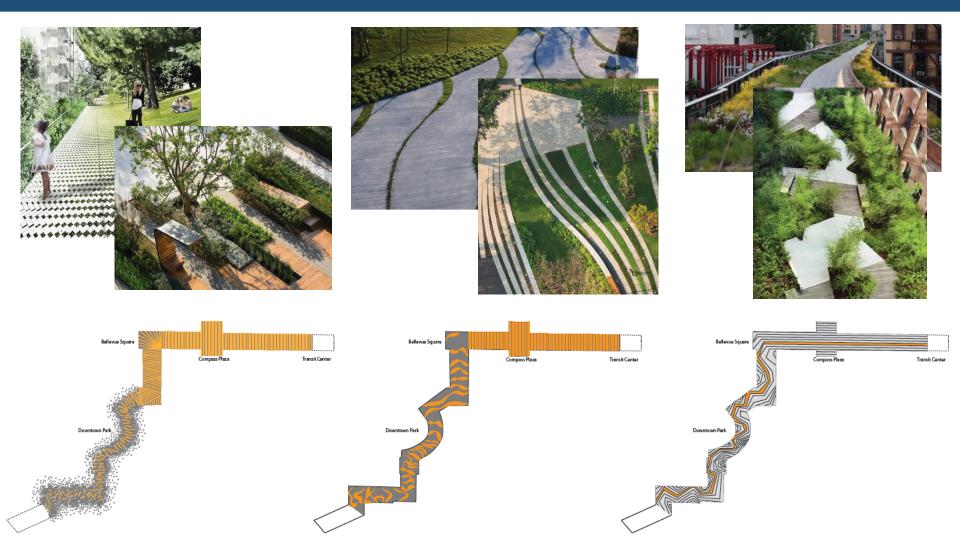


• Planting



Cohesive Design Strategies - Paving







Cohesive Design Strategies – Weather Protection

CANOPY LAYER SINGLE POLE

Cohesive Design Strategies





Art and Culture

- A defining element of the route
- Supportive of cohesive design strategies and gateways
- Elevate the role of arts and culture in Bellevue
- Encourage new concepts and support Bellevue's creative economy
- Create whimsy and discovery
- Speak to:
 - Cultural diversity
 - Technology
 - Performance
 - Sustainability







Mobility and Connectivity



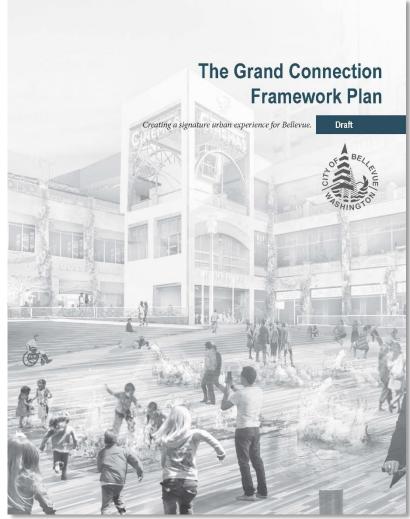




Draft Framework Plan



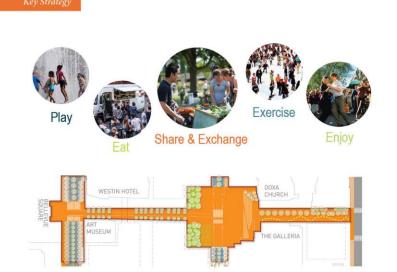
- Sequence One
 - Meydenbauer Bay to Civic Center District
- 11 Chapters
 - Introduction
 - Public Engagement
 - The Route
 - Route Identity
 - Cohesive Design Strategies
 - Art and Culture *
 - Connectivity and Mobility
 - Public Spaces
 - Interstate 405 Crossing **
 - Programming
 - Implementation and Next Steps
 - *Appendix to the Framework Plan
 - **Information only covered in Volume 2 and Wilburton EIS



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Draft Framework Plan





A Pedestrian Corridor from Bellevue Way to 108th Avenue NE - Concept- Image by Balmori Associates

Next Steps: Compass Plaza

- Design refinement and phasing approach for the Compass Plaza reconfiguration, including materials, programming, and art installations.
- · Explore the opportunity to expand the plaza to the west as a long-term strategy.
- · Explore opportunities to collaborate and partner with private development improvements and City initiatives.
- Engage in tactical urbanism events to test and demonstrate potential future improvements.
- · Explore programming and cultural plinth opportunities.

Bellevue Transit Center

Overview

The Bellevue Transit Center serves as an important gateway to the City. With the addition of the Downtown East Link light rail station to the east, this area will continue to serve a large population that enters Bellevue via this important transit hub. For many that work and visit Bellevue, this is their initial experience with the city. Proposed improvements through the Downtown Transportation Plan will improve conditions for cyclists and pedestrians on the north side of the transit center.

The design team first began by examining the movement of buses in the area. As an important transit node, it is essential that bus movements remain efficient and fluid, but the dual purpose of the area as a significant location along the Grand Connection warrants consideration for improvements and a focus on pedestrians, cyclists, and transportation alternatives. The design proposal seeks to have all buses enter from one direction to simplify the bus movements while reducing opportunities for conflict between non-motorized transportation and buses. The diagram (next page) illustrates the buses entering the transit center from the west, but depending on the routes, the configuration could be modified so that all buses enter from the east.

The concept as proposed represents an ideal situation where the south lane of the transit center could be removed, allowing for the transit center to be connected to the public space and plaza to the south as part of the City Center development. Additionally, this would create space for bike lanes and alternative transportation options. Two alternatives exist in order to accommodate for the current number of bus routes, or a reduced number. Angled spaces are provided to the north of the transit center to preserve the existing number of bays.



A Bellevue Transit Center - Existing

Grand Connection Framework Plan 159

Draft Framework Plan



June - September	 Distribute to Council Open to public comment Presentations to boards, commissions, public, civic organizations
September - October	 Refine (Council Direction) Catalogue public comments for future refinements
October - November	 Return to Council for adoption

Interstate 405 Crossing



Interstate 405 Crossing Visioning Goals

- Safe and comfortable connection
- Opportunities for public space
- Integration and cohesion with future development opportunities
- Interface with 116th Avenue NE
- Interface with Eastside Rail Corridor
- Signature in form, design, & experience





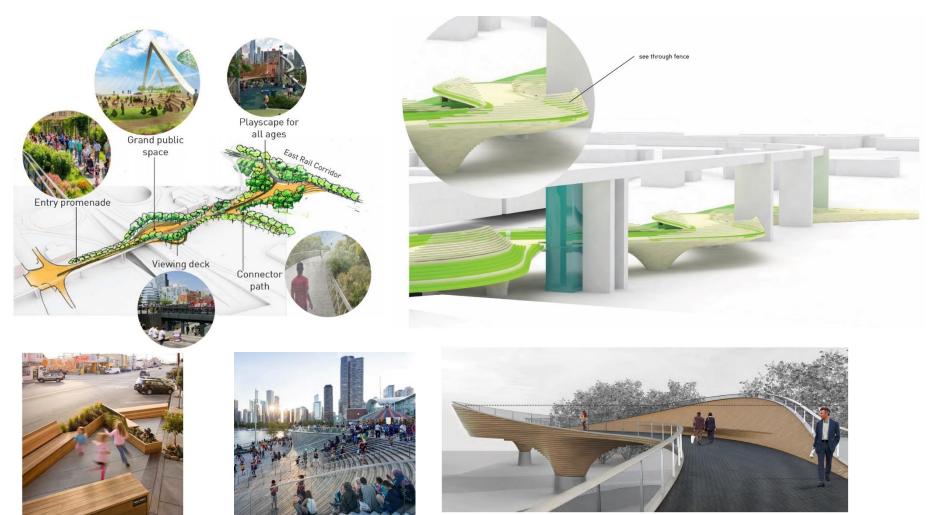






Interstate 405 Crossing Alternative One





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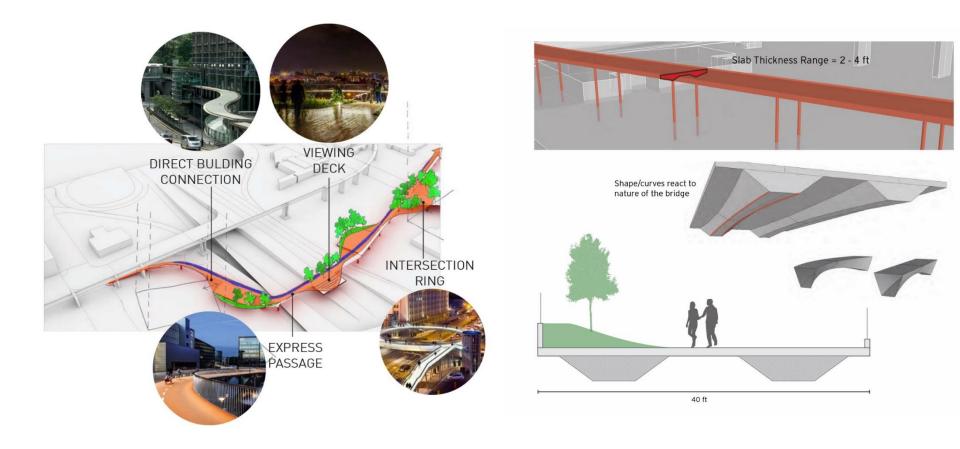
Interstate 405 Crossing Alternative One





Interstate 405 Crossing Alternative Two







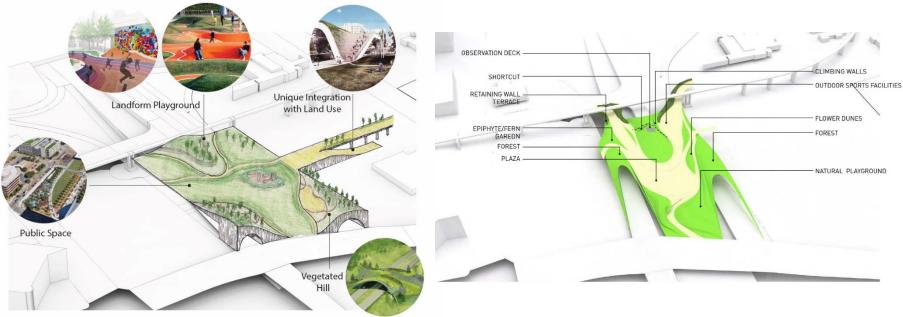
Interstate 405 Crossing





Interstate 405 Crossing Alternative Three







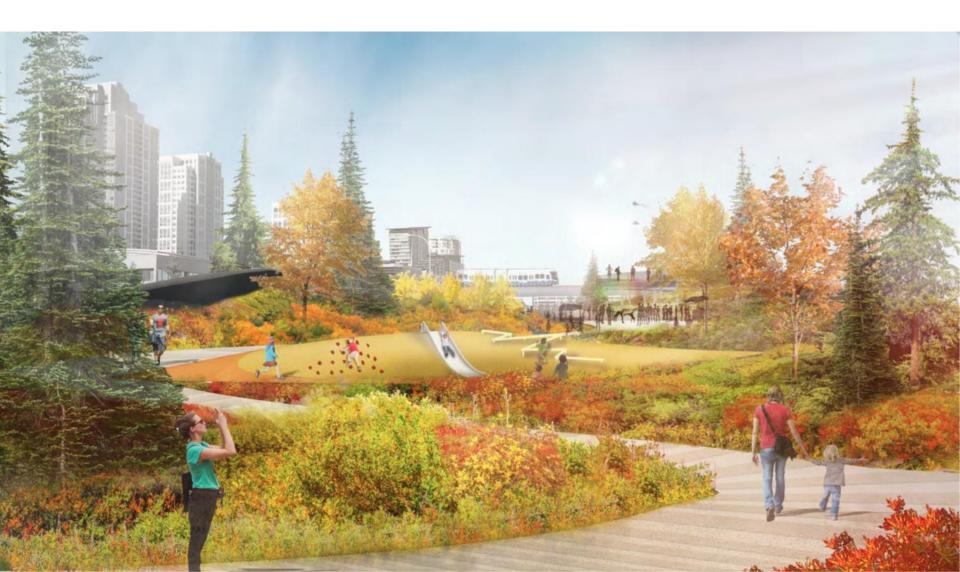


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Interstate 405 Crossing Alternative Three





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QUESTIONS?