

Process for Establishing Council Priorities

- ✓ June 21 Workshop:
 - Recap of Program History and Current Process
 - Discuss Desired Program Outcomes
 - Seeking Council Direction on Desired Outcomes

July 12 Workshop:

- Review Desired Outcomes & Draft Resolution
 - Seeking Council Feedback on Draft Resolution

July 26 Consent:

Seeking Council Approval of Resolution on Vancouver's IBRP Desired Outcomes





July 12 Workshop: Purpose & Desired Outcomes

- Recap June 21 workshop what we heard
- Council discussion on Draft IBRP Resolution
- Council direction on IBRP Resolution
- Next Steps





Vancouver's Guiding Principles

- Livability
- Equity and Inclusion
- Safety
- Innovation
- Sustainability and Resiliency
- Connectivity
- Aesthetics
- Community Trust and Relationships



Built Environment

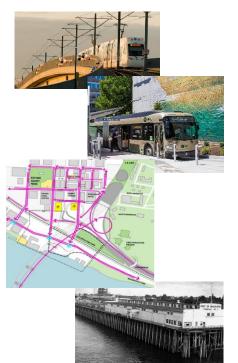
- Construct the bridge to be seismically resilient
- Make downtown Vancouver a thriving and attractive place to live, work, and visit within the region
- Improve connectivity among key downtown and Historic Reserve destinations to support economic vitality and placemaking opportunities
- Extend Main Street to the Vancouver waterfront and identify additional opportunities to reconnect other local roadways







Built Environment, Continued



- Improve access to transit for all users
- Include a dedicated guideway for transit to accommodate multiple high-capacity transit modes and is designed to serve both current and future transit needs
- Improve access and connectivity to local bike, road, and sidewalk systems
- Improve multimodal access and connectivity to and from I-5 to downtown Vancouver and the Historic Reserve
- Replace and/or upgrade subsurface City assets where appropriate to support new infrastructure

 | BRP | Resolution 6

Urban Design

- Prioritize the movement of people and goods
- Emphasize and center human and natural systems
- Integrate and recognize the IBRP area's history, especially that of Indigenous Peoples







Better connect the west side of I-5 (downtown core) with the east side (Historic Reserve area) via a lid or other public open space over I-5

Urban Design, Continued

- Create new public open spaces under the bridge that serve the region's diverse and growing community, connect Vancouver's waterfront, and integrate with existing and forthcoming open space investments
- Integrate new aesthetic features to amplify Vancouver and associated bridge improvement elements as landmark destinations



Mobility

- Focus on efficient, connected, and safe movement of people and goods
- Provide more reliable travel for all modes and users
- Reduce overall Interstate 5 bridge congestion and length of peak congestion periods. At a minimum, design of the bridge should not include a lift span to help address this.
- Reduce peak period impacts on the local road system
- Reduce collisions on local roads to and within downtown
- Incorporate a variety of transportation demand management measures, including tolling







Construction and Ongoing Operations & Maintenance



- Meet or exceed requirements to employ
 Disadvantaged Business Enterprise (DBE) firms
- Create opportunities for inter-generational wealth through workforce investment programs during planning, design, and construction phases
- Proactively mitigate construction impacts to downtown businesses
- Efficiently manage post-construction operating and maintenance costs
- Use climate smart construction materials built for existing and future types of transportation.

Next Steps

- Questions and discussion
- Council direction on any changes to draft Resolution language or framework
- July 26 adoption (proposed)







CITY HALL

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