

Our Mission

To build the case and constituency for lidding Interstate 5 and building a more connected, sustainable, and equitable Seattle.

Steering Committee

Scott Bonjukian, co-chair

John Feit, co-chair

Natalie Bicknell Yinan Liu

Jim Castanes Tina Morehead

Michael Connolly Eliot Mueting

Liz Dunn Tracy Patton

Bruno Lambert Katy Ricchiuto

Coalition Partners

SEATTLE PARKS FOUNDATION Fiscal Sponsor











Grassroots Civic Engagement









Challenge: Disconnections & Traffic Pollution

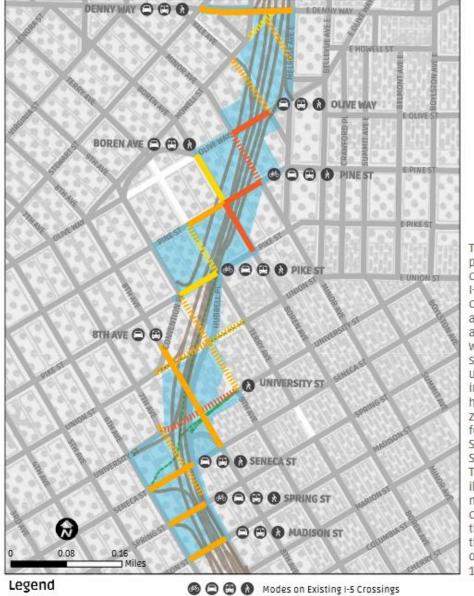


- » The construction of Interstate 5 severed nine of 18 east-street connections, particularly Minor, Yale, and Terry Avenues.
- » Living nearby and walking or bicycling across I-5 is extremely unpleasant.

"The drivers of cars and trucks might live in homes far from the highway...But city dwellers who live near the highway, and who might walk and take transit more so than they drive, are prone to pollution's effect."

- Darin Givens, ATL Urbanist





The street grid prior to the construction of 1-5 was relatively connected as it moved away from the waterfront, as shown in the underlying image from the historical 1923 zoning map for downtown Seattle (City of Seattle, 2016). The figure illustrates the missing street connections that pre-date the construction of I-5 in the 1960s.



Seattle Streets (Current) Freeway

Walkways and Stairs

Structural Assessment Boundary (Study Site)

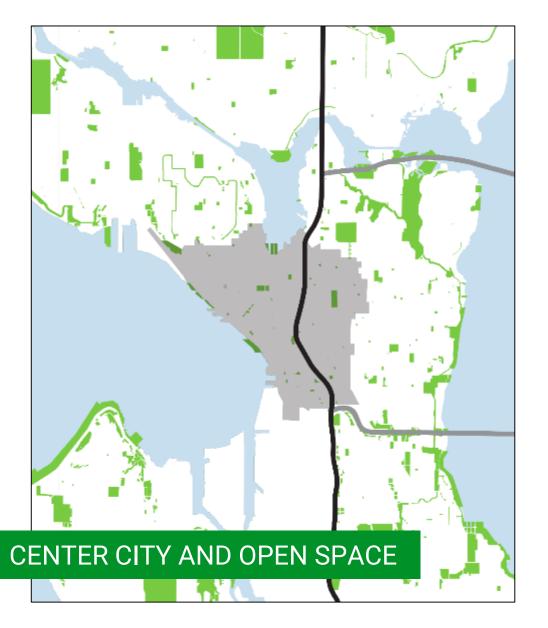
Percentage Slopes on Existing 1-5 Crossings

0 to 6 percent 7 to 10 percent 11 to 18 percent

Percentage Slopes on

Missing Links 4 to 6 percent 6 to 10 percent 10 to 11 percent

Challenge: Rapid Growth & Scarce Public Land



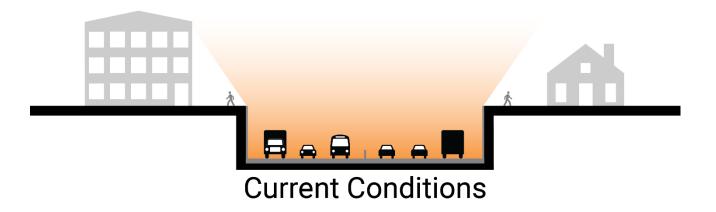
Downtown, Capitol Hill, and First Hill are 3.5% of Seattle's land area and are absorbing **29%** of population growth without similar increases in parks, affordable housing, and schools.

Calculated from OPCD Urban Village Indicators Monitoring Report, 2018



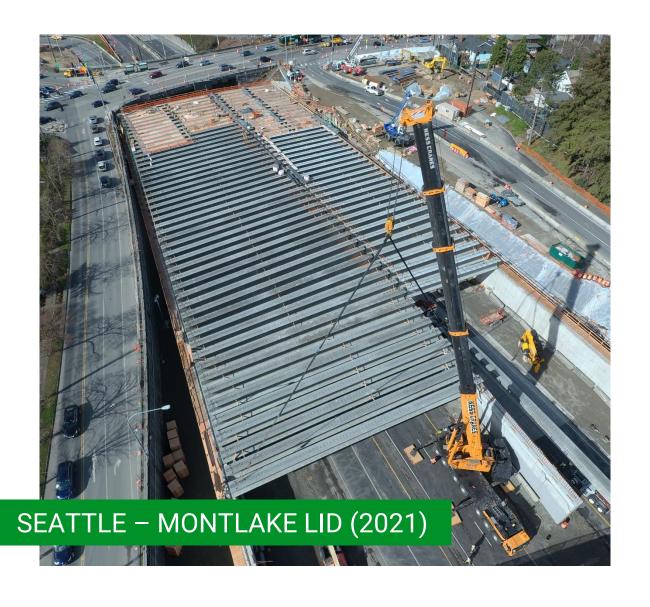
Interstate 5 Jackson Park 🖳 Lid Study Area Northgate 📶 Public Park Land Center City **Existing Lid Project** Light Rail Connection A Nearby School Roosevelt 🖳 University District 🗎 A Eastlake **Q** Center City **Yesler** Georgetown 🛦

Where We Can Lid I-5



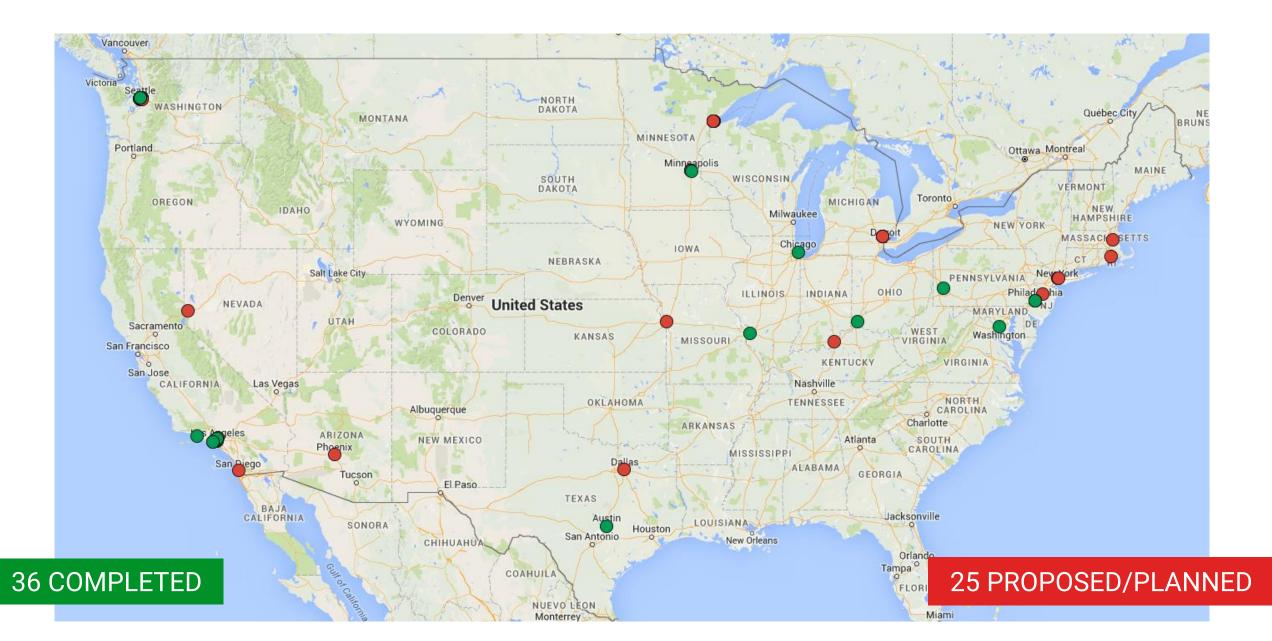


Lid Construction Examples

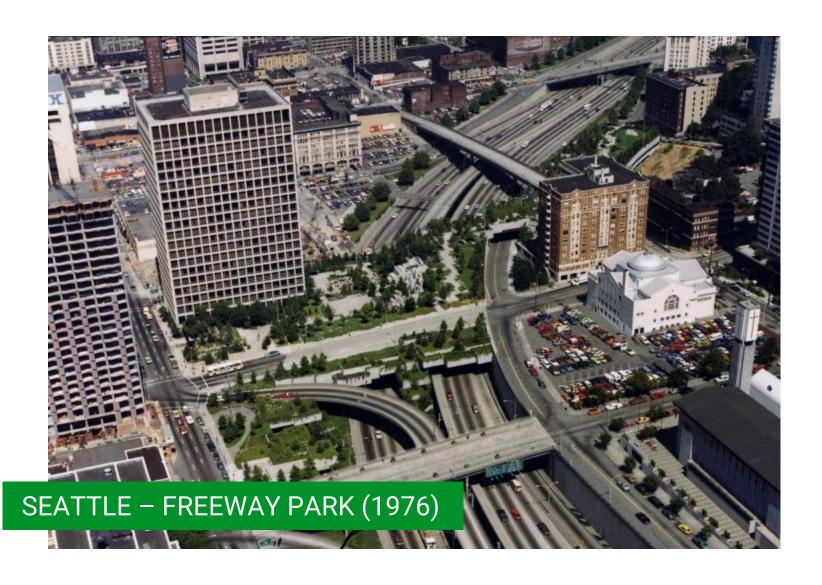




National Trends and Case Studies



Seattle: An Early Leader in Freeway Lids





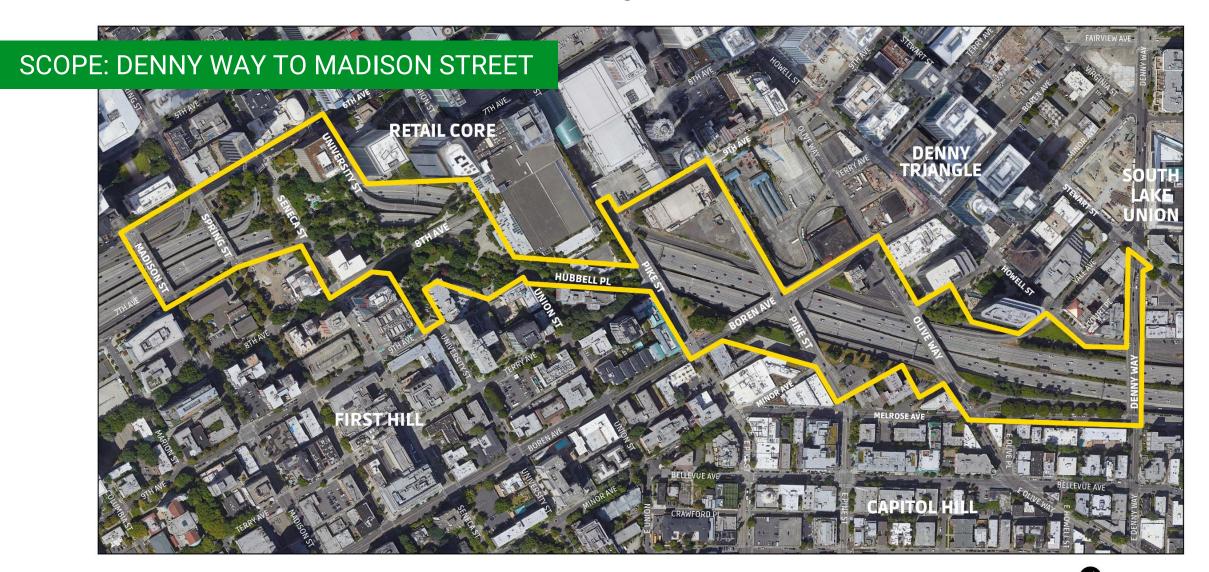
Private and Public Examples





"...It's transformational, reconnecting Back Bay to the Fenway where the highway has separated them for a very long time.." "Klyde Warren Park is a beautiful place that helps stitch together our city center and serves as a wonderful attraction for Dallas residents and visitors from around the world..."

Study Area

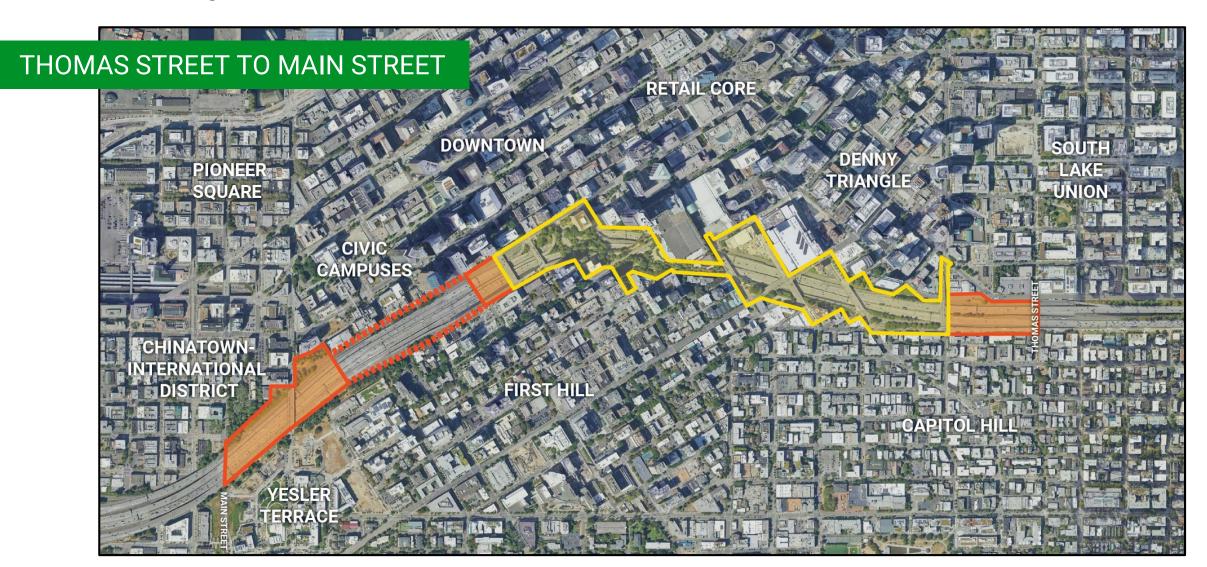


Legend

Structural Assessment Boundary (Study Site)

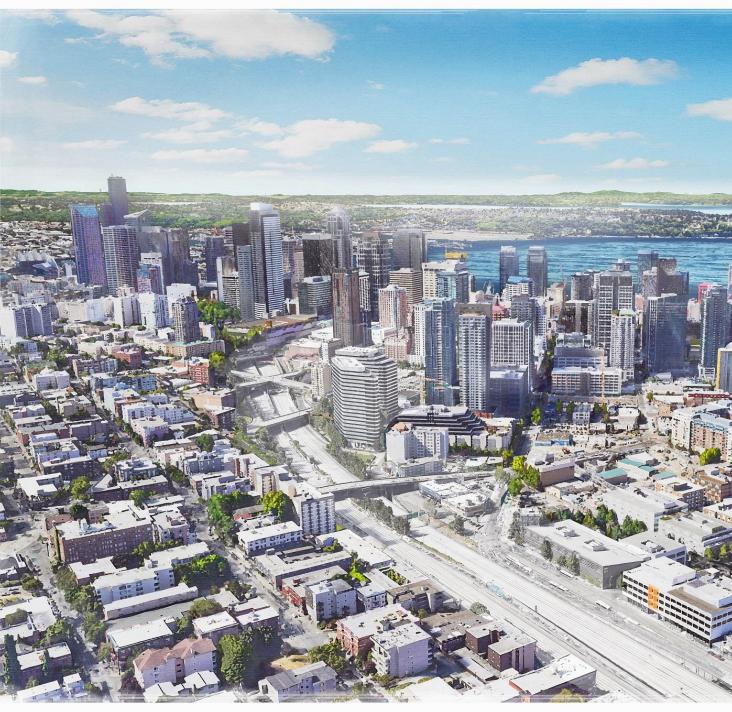
0 300 600 Feet

Study Area – Wider Look

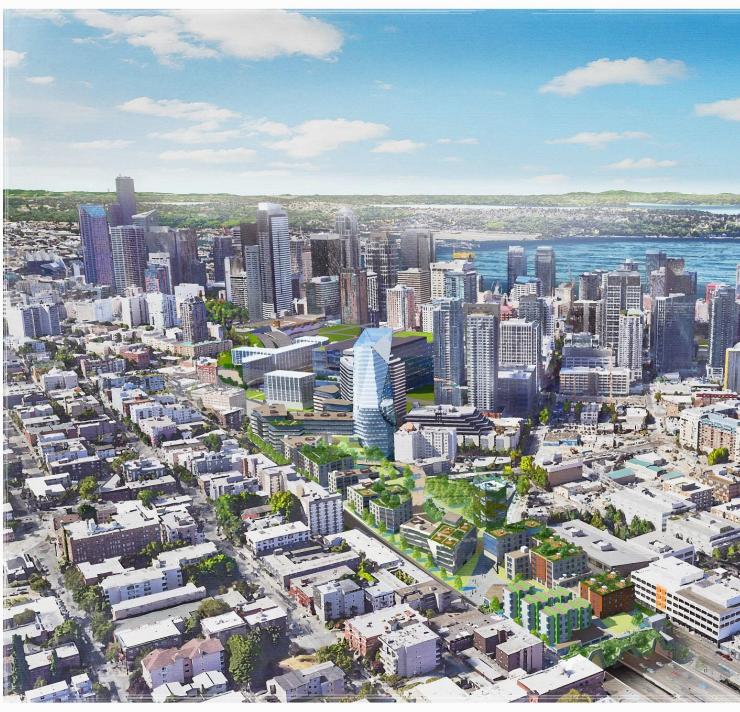












Feasibility Study Highlights







Result: We can and should lid the freeway in Central Seattle.

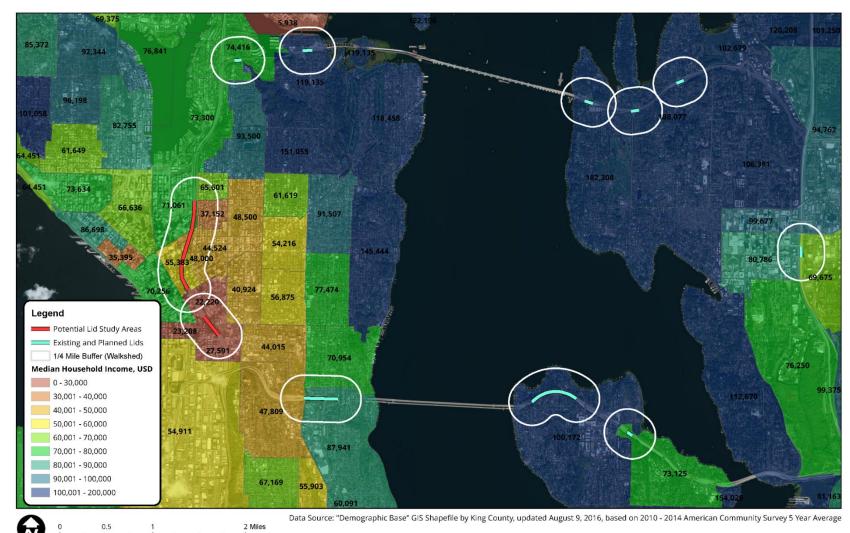
"Lidding I-5 through downtown presents an opportunity to tackle some of the most pressing challenges facing Seattle."

"The robust fiscal and economic benefits of a lid, in addition to the public benefits described in this study, make a lid project worthy of consideration..."

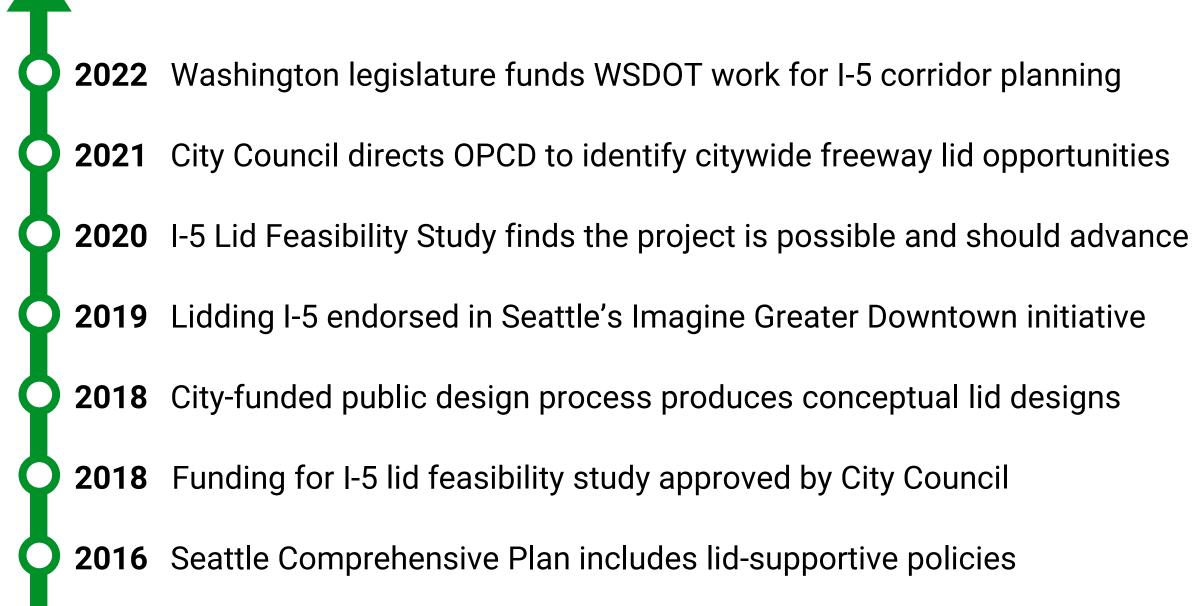
Regional Equity Considerations

Lidding I-5 in Central Seattle will help rectify regional highway mitigation inequities.

A 2018 University of California study confirmed Freeway Park and Sam Smith Park are more equitably located than the many lids built outside Seattle.









SEATTLE CITY COUNCIL

600 Fourth Ave. 2nd Floor Seattle, WA 98104

Legislation Text

File #: Res 32100, Version: 2

CITY OF SEATTLE

RESOLUTION	

A RESOLUTION supporting the development of lids across Interstate 5.

WHEREAS, since its construction in 1965, Interstate 5 has created a rift through the center of Seattle, splitting neighborhoods and dividing Downtown Seattle from adjacent communities; and

- WHEREAS, in response to the impacts of Interstate 5 on the City and in recognition of opportunities to create new open space, better connections between neighborhoods, and opportunities for residential development including affordable housing, community members have come together to form Lid I-5 to advocate for lids across the interstate; and
- WHEREAS, in response to the efforts of Lid I-5, the Seattle Convention Center provided funding for the development of a feasibility study to identify whether a lid across the interstate between Downtown Seattle and the Pike/Pine, Capitol Hill and First Hill neighborhoods would be feasible; and
- WHEREAS, the Office of Planning and Community Development (OPCD) prepared the I-5 Lid Feasibility

 Study (Lid Study), which found that lidding between Downtown Seattle and Capitol Hill and Pike/Pine

 would be feasible but challenging; and

How You Can Help

- » Endorse our federal grant application (letters by 9/18)
- » Make an introduction to likeminded organizations
- » Join the mailing list



Join the Movement

Follow | Share | Advocate www.lidi5.org







