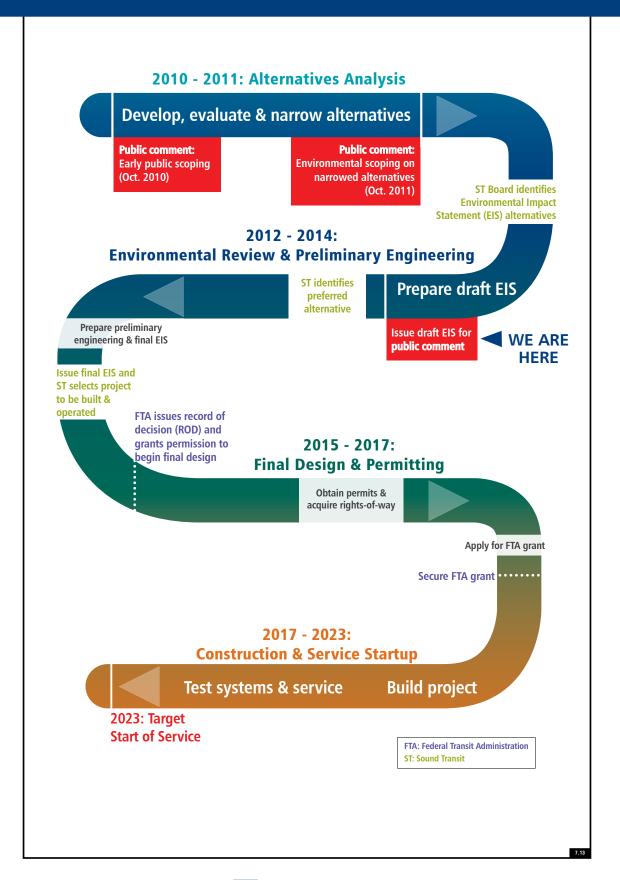
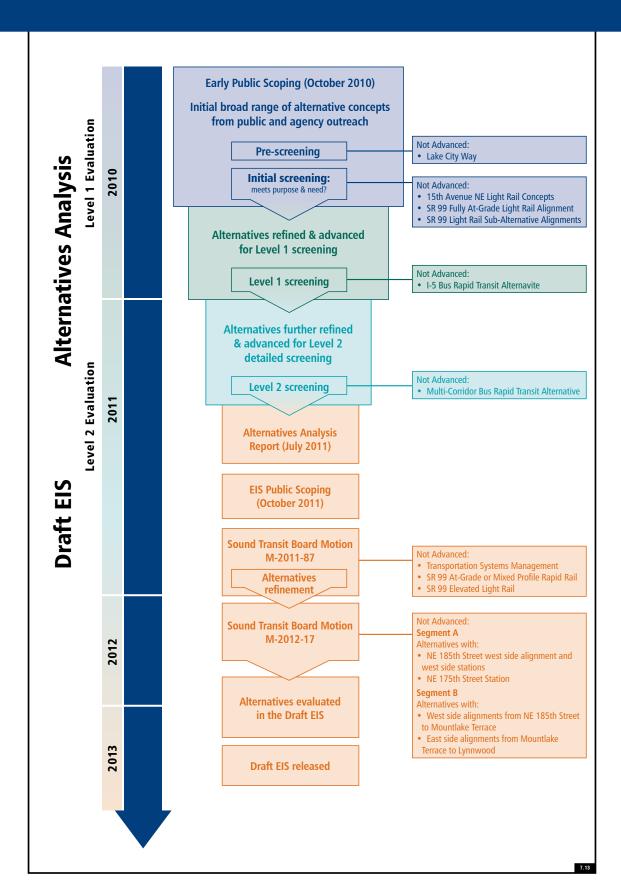
PROJECT PROCESS AND SCHEDULE



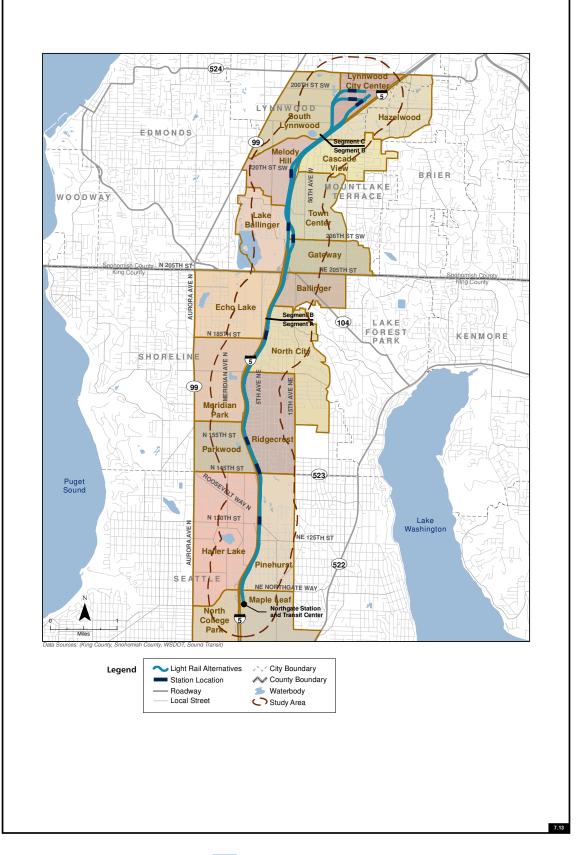


DEFINING ALTERNATIVES

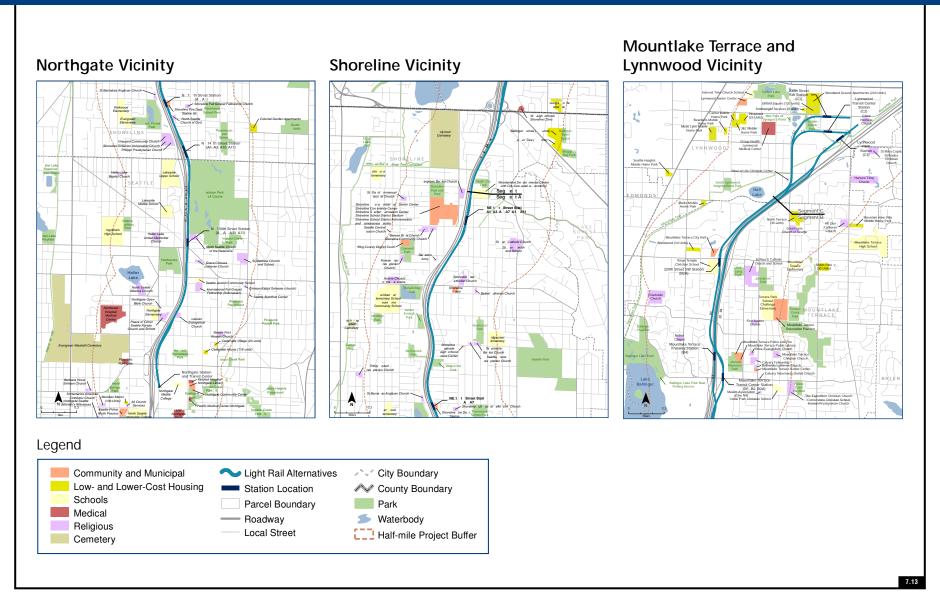




NEIGHBORHOODS IN THE STUDY AREA



COMMUNITY FACILITIES IN THE STUDY AREA





PROJECT FUNDING AND COMPARISON OF ALTERNATIVE CAPITAL COSTS

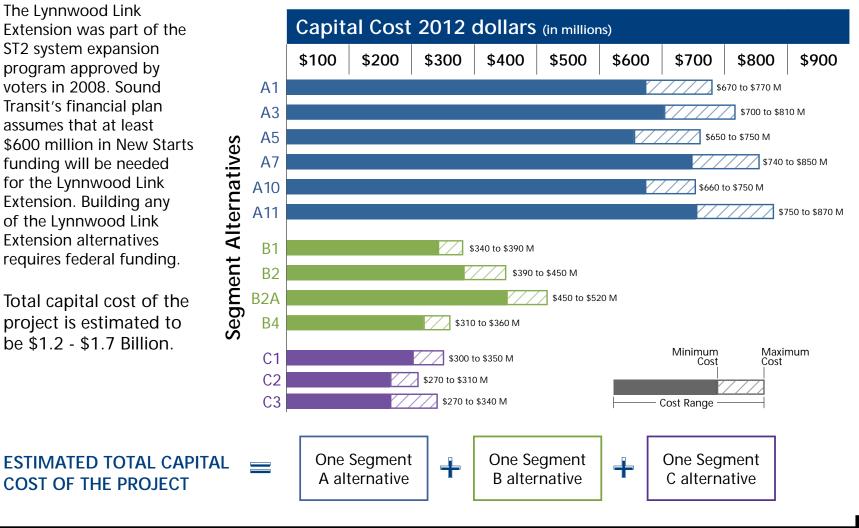
FUNDING

The Lynnwood Link Extension was part of the ST2 system expansion program approved by voters in 2008. Sound Transit's financial plan assumes that at least \$600 million in New Starts funding will be needed for the Lynnwood Link Extension. Building any of the Lynnwood Link **Extension alternatives** requires federal funding.

Total capital cost of the project is estimated to be \$1.2 - \$1.7 Billion.

COST OF THE PROJECT

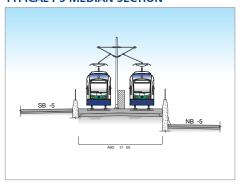
COSTS OF ALTERNATIVES



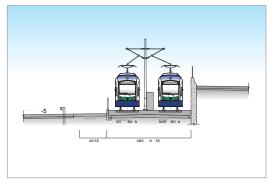


TYPICAL LIGHT RAIL GUIDEWAYS AND STATIONS

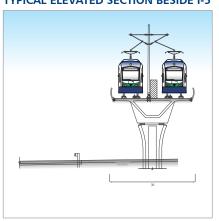
TYPICAL I-5 MEDIAN SECTION



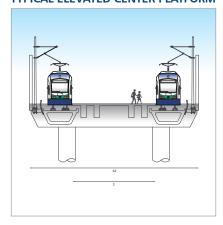
TYPICAL AT-GRADE SECTION BESIDE I-5



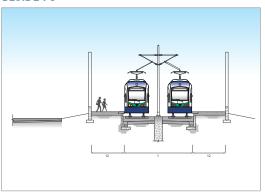
TYPICAL ELEVATED SECTION BESIDE I-5



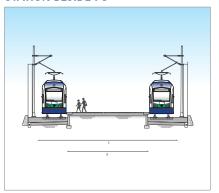
TYPICAL ELEVATED CENTER PLATFORM



TYPICAL AT-GRADE SIDE PLATFORM STATION BESIDE I-5



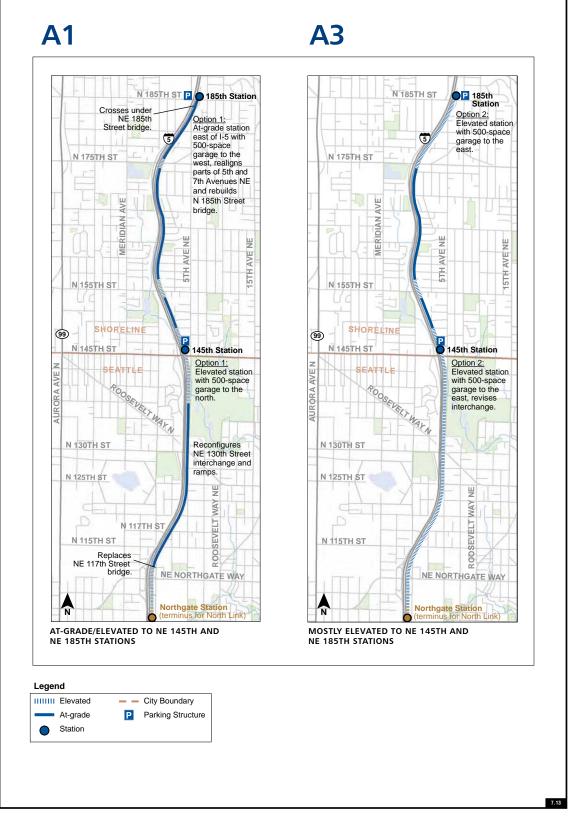
TYPICAL AT-GRADE CENTER PLATFORM STATION BESIDE I-5



7.1

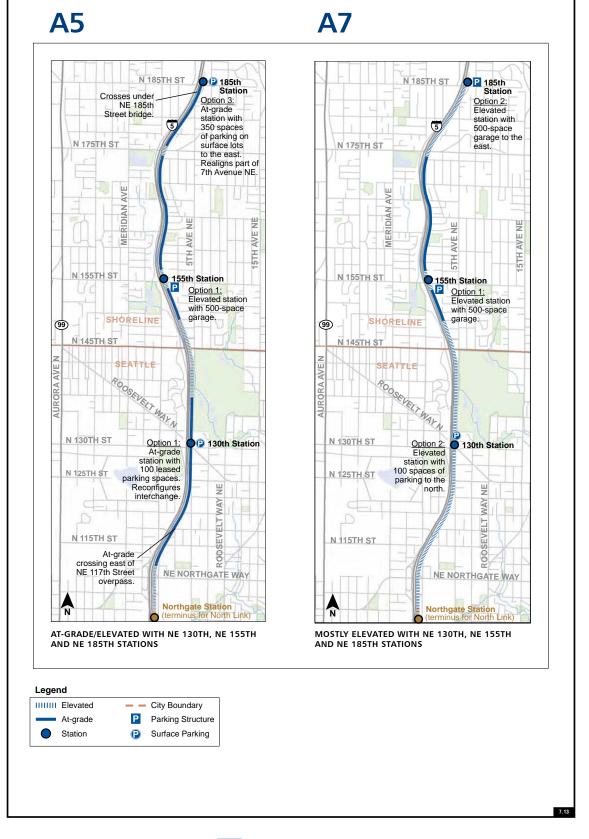


SEGMENT A ALTERNATIVES (A1 AND A3)





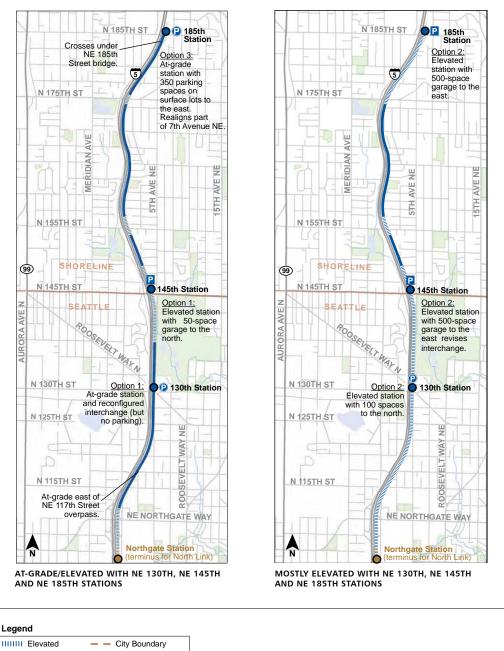
SEGMENT A ALTERNATIVES (A5 AND A7)





SEGMENT A ALTERNATIVES (A10 AND A11)



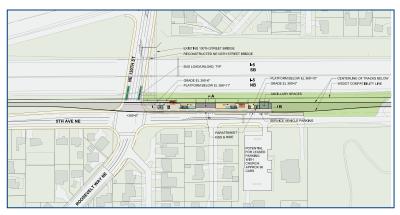




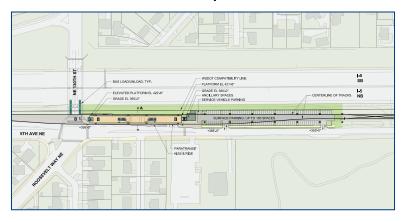


SEGMENT A STATION ALTERNATIVES

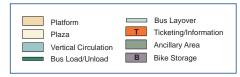
NE 130th St. Station - Option 1



NE 130th St. Station - Option 2



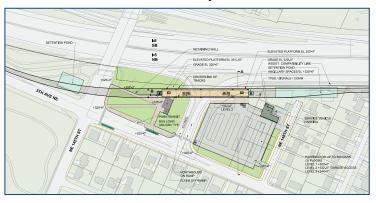
Legend



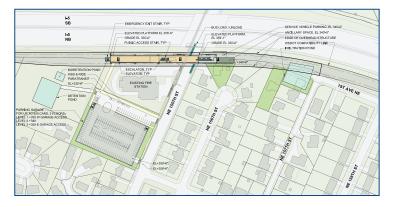


SEGMENT A STATION ALTERNATIVES

NE 145th St. Station - Option 1



155th St. Station



NE 145th St. Station - Option 2



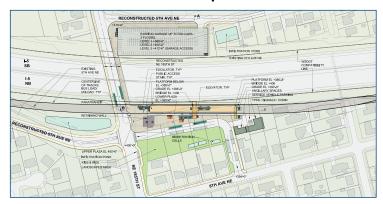
Legend

SOUNDTRANSIT

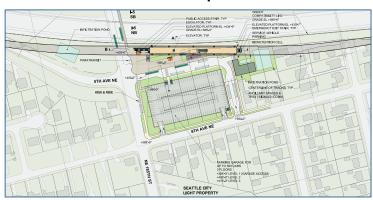


SEGMENT A STATION ALTERNATIVES

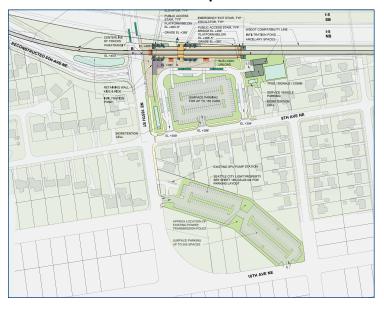
NE 185th St. Station - Option 1



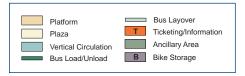
NE 185th St. Station – Option 2



NE 185th St. Station - Option 3

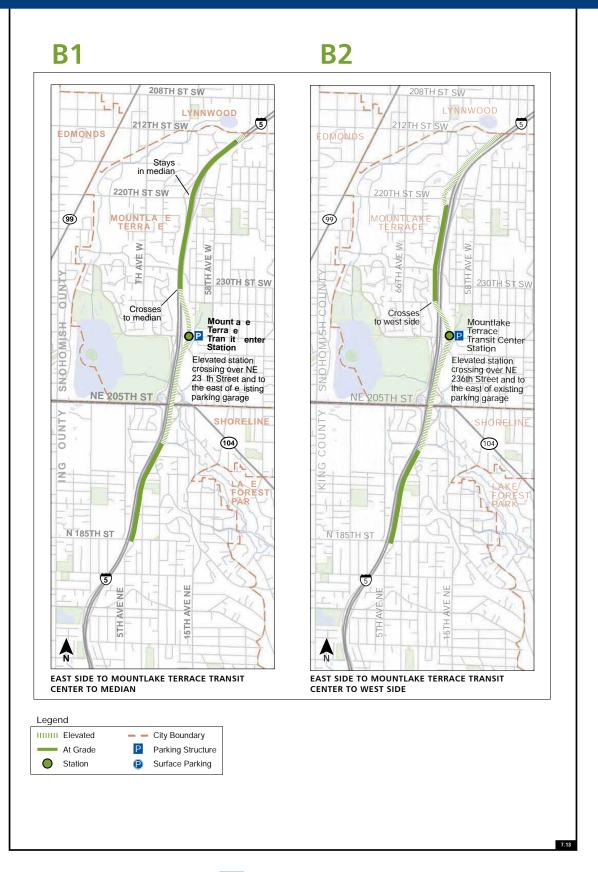


Legend

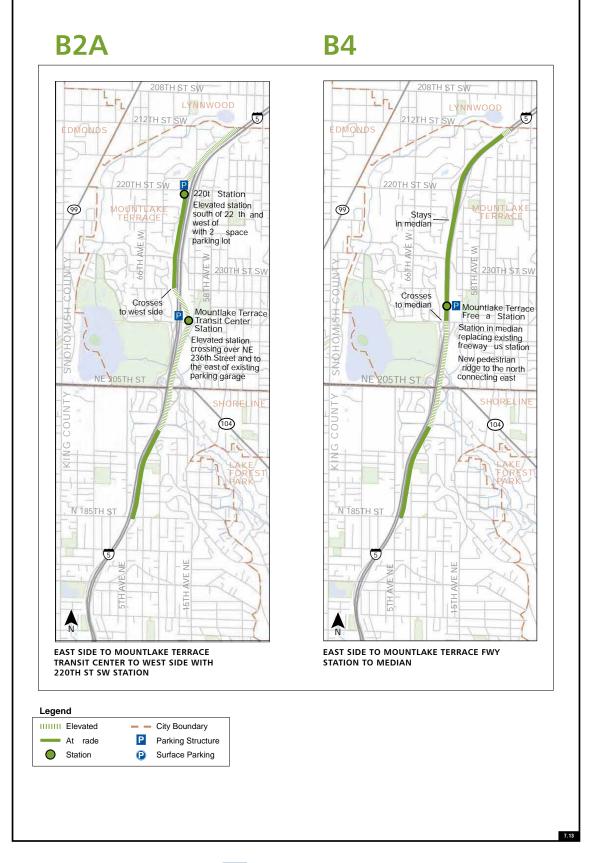




SEGMENT B ALTERNATIVES (B1 AND B2)

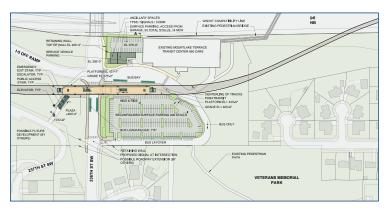


SEGMENT B ALTERNATIVES (B2A AND B4)

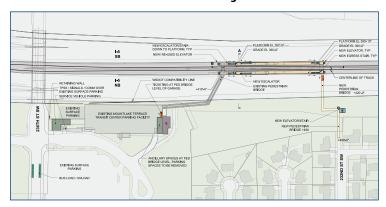


SEGMENT B STATION ALTERNATIVES

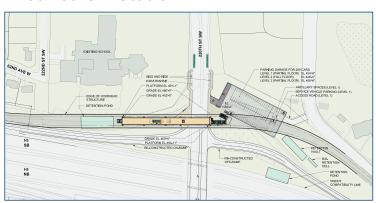
Mountlake Terrace Transit Center Station



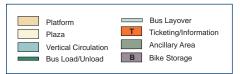
Mountlake Terrace Freeway Station



220th St. SW Station

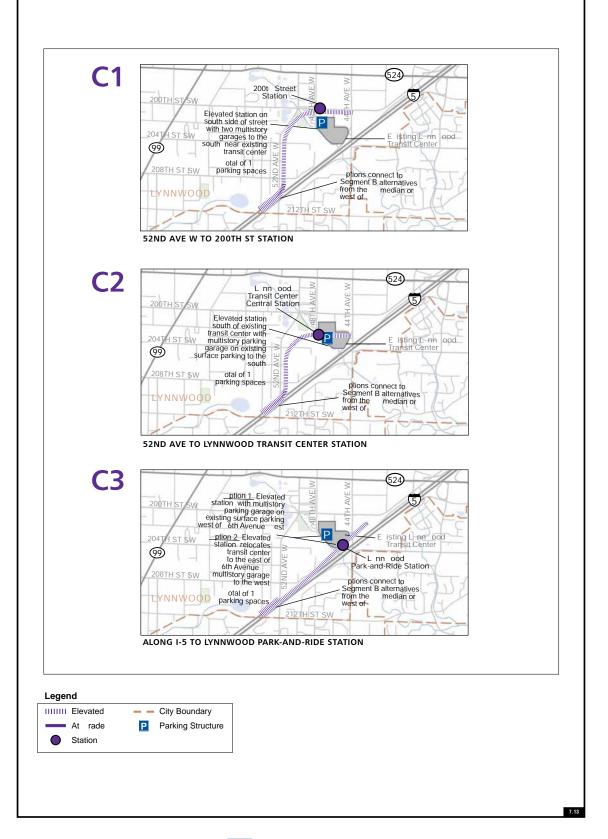


Legend





SEGMENT C ALTERNATIVES (C1, C2 AND C3)

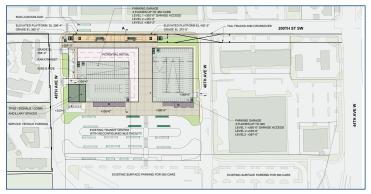


SEGMENT C STATION ALTERNATIVES

Lynnwood Park-and-Ride Station – Option 1



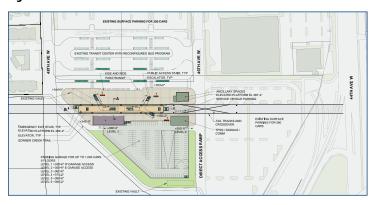
200th St. SW Station



Lynnwood Park-and-Ride Station - Option 2



Lynnwood Transit Center Station



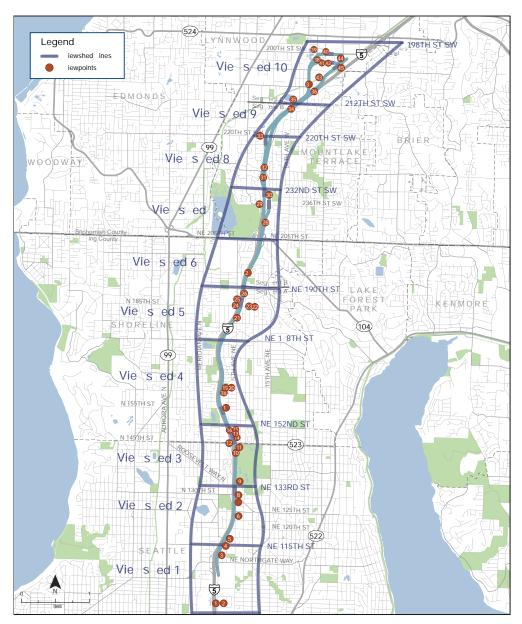






VISUALIZATION OF ALTERNATIVES

The Draft EIS includes visual simulations and illustrations showing existing views and computer-generated simulations that illustrate what the alternatives would look like if they were constructed.



VIEWSHEDS

The viewsheds represent distinct landscape units that provide views of the alternatives. They encompass the travel lanes of I-5 for most of the route, and they also include areas on either side of the project corridor where people could see the project alternatives.



7.13