

Alaskan Way Viaduct and Seawall Replacement Project

Draft EIS Comment Form

Please use this form to give us comments on the Draft Environmental Impact Statement (Draft EIS) for the Alaskan Way Viaduct and Seawall Replacement Project. The comments you make will become part of the public record for this project. Your thoughts will help decision makers develop a preferred alternative. Responses to your comments will be provided in the Final EIS.

Contact Information: At a m like to be added to the projectheck the box below.	inimu et mail	m, please provide your name ing list, please fill out the rest	and Z	ip Code. If you would contact information and
Name: John LEON!	ARD			
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Address:		9		
City: West Seal	tle	State:		Zip: 98116-3942
E-mail:				
☐ Check here if you would li	ike to b	e added to the project mailing	list.	
1. Choose a topic:				
Overall Project		Tunnel Alternative		Construction Impacts and Mitigation
☐ All of the Alternatives		Bypass Tunnel Alternative		Other
☐ Rebuild Alternative		Suface Alternative		
☐ Aerial Alternative		Seawall		
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(Please use additional paper if	you no	eed further comment space) B	UILD	FLOATING BRIDGE

I-314-001

FHWA, WSDOT, and the City of Seattle appreciate receiving your comments on the Aerial Alternative. Elements of the Rebuild and Aerial Alternatives were incorporated into the Elevated Structure Alternative to meet today's safety standards while minimizing the effects of a wider structure. This alternative was analyzed in the 2006 Supplemental Draft EIS, and the design was refined in the Final EIS. Because the project has evolved since comments were submitted in 2004, please refer to the Final EIS for current information.

I-314-002

Several concepts were considered that would construct a bridge over Elliott Bay as an alternative to reconstructing the viaduct in its current location. However, these concepts were screened out for several reasons:

- A bridge over Elliott Bay would restrict navigation within Elliott Bay, which would affect both the Port of Seattle's container terminal operations and the Washington State Ferry operations at Colman Dock.
- Obtaining the necessary permits for in-water bridge construction would be extremely difficult.
- The bridge concept has visual quality impacts that are not consistent with the City's existing land use and shoreline plans.

I-314-001

I-314-002