Alaskan Way Viaduct and Seawall Replacement Project Supplemental Draft EIS Comment Form

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

Contact Information

At a minimum, please provide your name and zip code. If you would like to be added to the project mailing list, please fill out the rest of the contact information and check the box below.

| Check here if you would like to be added to the project mailing list.

Name	ATHLEEN	DECCTEAN	
Addr	ess 10273	M APCEWOOD PC	Sw
City	SEATTLE	State A zi	98146
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Choo	se a topic		
	Overall Project	Elevated Structure Alternative	☐ Construction Impacts & Mitigation
Q :	All of the Alternatives	Design Choices	Traffic Impacts & Mitigation
u ·	Tunnel Alternative	□ Seawall	Other

1-577-001

TONNEL IF THERE ARE NO DOWNTOWN EXITS. MOST PEOPLE THAT USE THE CXISTIRC VIADULT HAVE TO GET ON AND OFF.

1 VISITED WITH YOUR PEOPLE & VIEWISS FILL THE EXHIBITS.

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Midtown ramps would not be added to either of the tunnel alternatives due to geometric limitations. On- and off-ramps would be provided at S. Royal Brougham and S. Dearborn Street. Traffic exiting SR 99 would then use downtown streets to reach their destination. Chapter 3 of the Final EIS describes the current alternatives.

Removing the Columbia and Seneca Street ramps under the tunnel alternatives would help alleviate much of the congestion that is seen under existing conditions due to the redistribution of traffic accessing SR 99 to several east-west streets, rather than to a single street (Columbia Street).