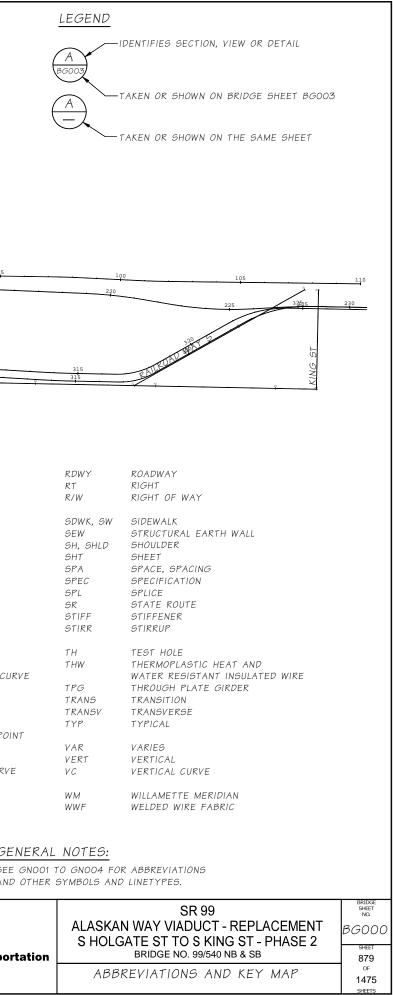
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Washington State Department of Transportation Federal Highway Administration City of	sportation			NB LINE NB LINE COLORADO AVE S		10 10 10 10 10 10 10 10 10 10
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	& Ø Ø E	AND AT DIAMETER CENTERLINE	CF CG CIP CONSTR CONT	CUBIC FEET CENTER OF GRAVITY CAST-IN-PLACE CONSTRUCTION CONTINUOUS	LC LONG, LONGIT LS LT LVC	LENGTH OF CURVE LONGITUDINAL LUMP SUM LEFT LENGTH OF VERTICAL CURVE
	0 ' '/FT ''	DEGREES FEET, MINUTES FEET PER FOOT INCHES, SECONDS	CSL DIAPH	CROSS SONIC LOGGING DIAPHRAGM	MAINT MSE	MAINTENANCE MECHANICALLY STABILIZED EARTH
	汜 # %	PLATE POUNDS, NUMBER PERCENT	EF EDPM ELEV ERG	EACH FACE ETHYLENE PROPYLENE DIENE M-CLASS RUBBI ELEVATION EXPANDED POLYSTYRENE	NAVD 88 R NF NTS	NATIONAL AMERICAN VERTICAL DATUM 1988 NEAR FACE NOT TO SCALE
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	BH BIT BK	BORE HOLE BITUMINOUS BACK	F FF FTG	FIXED FAR FACE FOOTING	PI POC POT PS	POINT OF INTERSECTING TANGENTS ON HORIZONTAL CU POINT ON CURVE POINT ON TANGENT PRESTRESSED
	BOT BR BRG BTW	BOTTOM BRIDGE BEARING BETWEEN	GA GALV GIR	GAUGE GALVANIZED GIRDER	PSG PT PTFE PVC	PRESTRESSED GIRDER END OF HORIZONTAL CURVE (POINT OF TANGENCY), PC POLYTETRAFLUORETHYLENE BEGIN VERTICAL CURVE
	CANT CDF	CANTILEVER CONTROL DENSITY FILL	H HEX HORIZ HS HSS	HEIGHT, HORIZONTALLY RESTRAINED HEXAGONAL HORIZONTAL HIGH STRENGTH HOLLOW STRUCTURAL SECTIONS	PVI PVT RC	POINT OF INTERSECTING TANGENTS ON VERTICAL CURV END VERTICAL CURVE REINFORCED CONCRETE
			100		BREVIATION	<u><u>6</u> 1. se</u>
Bridge Design Engr. Khaleghi, B Supervisor Moore, TM Designed By	M:\Y-	Team\Awv SOUTH INTERCHANGE\Window files\Prel	im Plan BG000.WN REGION STATE	FED. AID PROJ. NO. SHEET TOTAL NO. SHEETS	BRIDGE	
Checked By Detailed By Bridge Projects Engr. Prelim. Plan By	2/17/10	REVISED SHEET CSL TMM	10 WASH. JOB NUMBER 09A803		AND STRUCTURES OFFICE	Washington State Department of Transpo
Architect/Specialist Fri Feb 12 13:00:02 2010	DATE					



#### Case 2:09-cv-01305-JCC Document 33-13 Alaskan Way Viaduct & **Seawall Replacement Program**

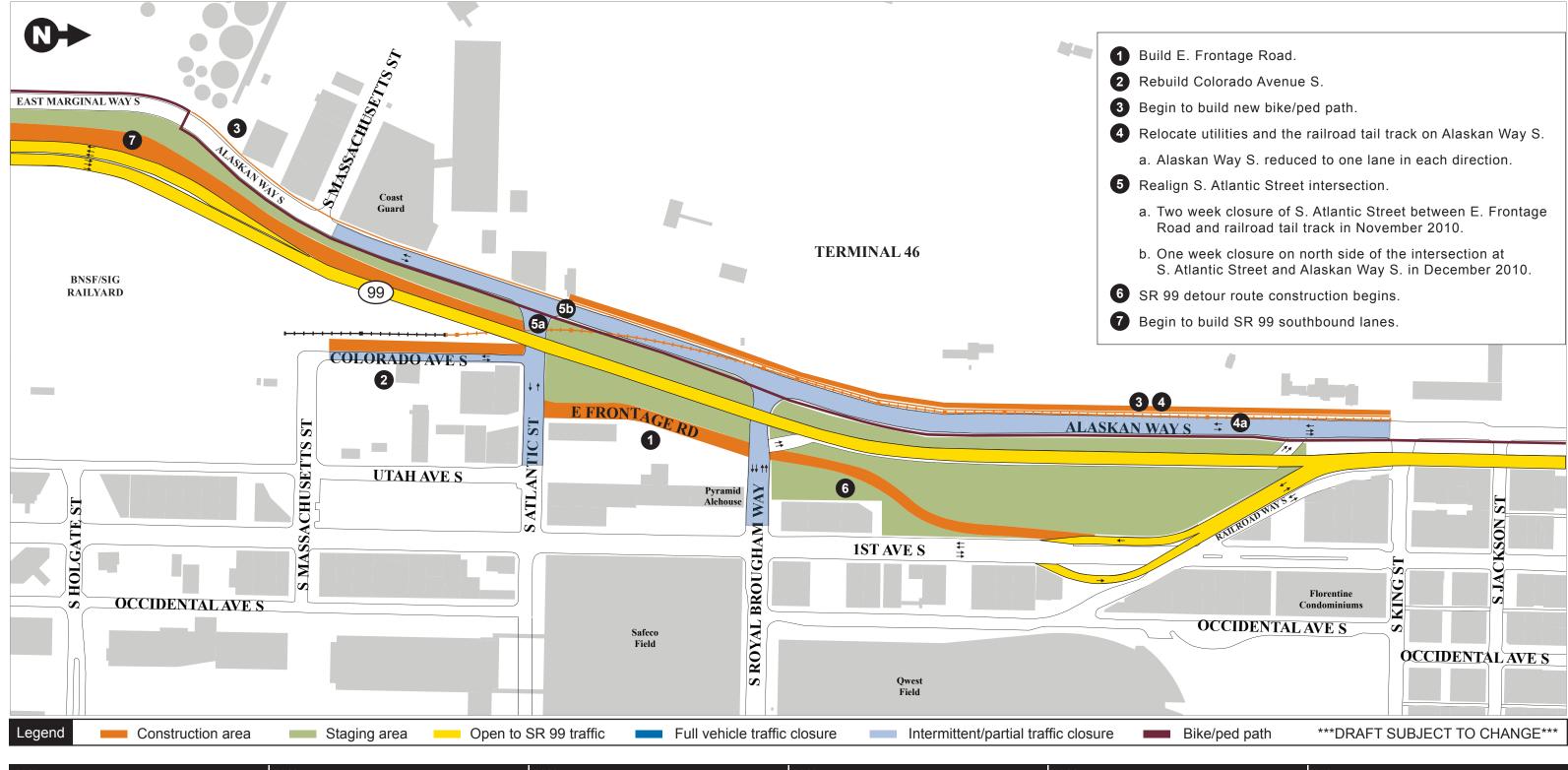
Filed 05/08/2010 Page 2 of 4 The Alaskan Way Viaduct and Seawall Replacement Program includes multiple projects that have independent utility. These graphics are designed to show different stages of construction to replace the south end of the viaduct. Separate construction contracts and projects have been combined for clarity of presentation.

U.S. Department of Transportation

WSDOT 😵 King County City of Seattle

## Proposed South End Viaduct Replacement Construction Staging Concept: July 2010 - December 2010

Port



2010				2011				2012		2013				2014				2015					
Winter	Spring	Summer	Fall																				

03.10

### Case 2:09-cv-01305-JCC Document 33-13 Alaskan Way Viaduct & **Seawall Replacement Program**

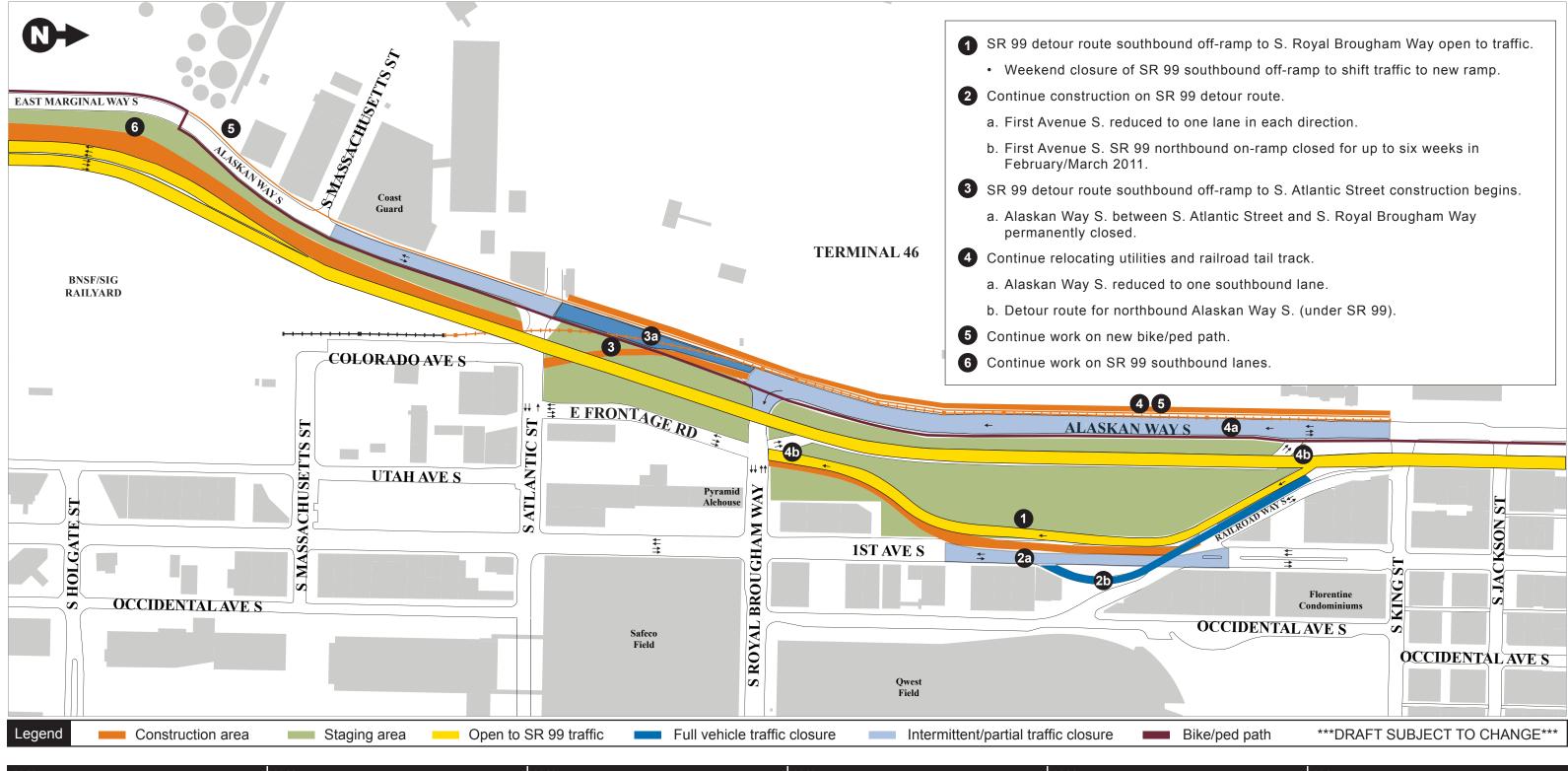
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U.S. Department of Transportation

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City of Seattle Port

## Proposed South End Viaduct Replacement Construction Staging Concept: December 2010 - March 2011



2010				2011				2012				2013			2014				2015					
Γ	Winter	Spring	Summer	Fall																				

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#### Case 2:09-cv-01305-JCC Document 33-13 Alaskan Way Viaduct & **Seawall Replacement Program**

Filed 05/08/2010 Page 4 of 4 The Alaskan Way Viaduct and Seawall Replacement Program includes multiple projects that have independent utility. These graphics are designed to show different stages of construction to replace the south end of the viaduct. Separate construction contracts and projects have been combined for clarity of presentation.

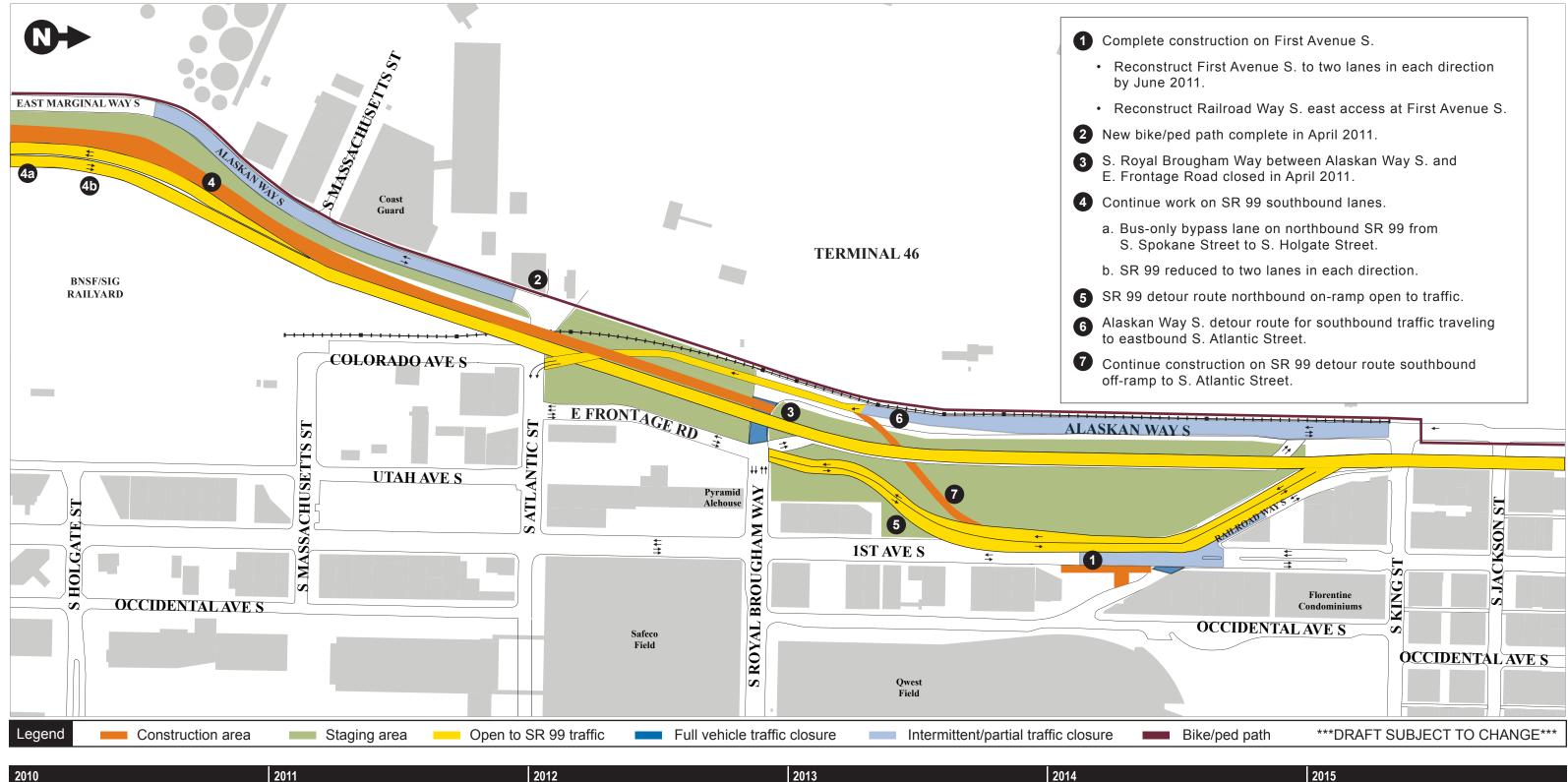
U.S. Department of Transportation

Winter

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# Proposed South End Viaduct Replacement Construction Staging Concept: April 2011 - June 2011

Port



2011				2012				2013				2014				2015							
ter S	Spring	Summer	Fall	Winter	Spring	Summer	Fall																

03.10