Trans-Lake Washington Study

ENVIRONMENTAL EFFECTS

Solution Set: Roadway/Rail, New Crossing

Corridor: I-90

Mid-Lake | East Channel | I-405 | W. Lake Sammamish Pkwy.

	Mid-Lake to East Channel	East Channel to I-405	I-405 to W. Lake Sammamish Pkwy.
Arterial Traffic	ANALYSIS IN PROGRESS		
Noise	PRELIMINARY - AWAITING MODEL RESULTS		
Displacements	(0)	(0)	(0)
Supports GMA Plans			
Physical Barriers			

NO CHANGE IN ROADWAY CONFIGURATION

Levels of Impact:

- Improvement
- No Impact
- Low
- Medium
- High

	Mid-Lake to East Channel	East Channel to I-405	I-405 to W. Lake Sammamish Pkwy.
Critical Areas			
Parks and Refuges			
ESA issues			
Air Quality	PRELIMINARY - AWAITING MODEL RESULTS		
Water Quality	SEE WRITTEN DISCUSSION		

NO CHANGE IN ROADWAY CONFIGURATION