	COMMENTS			EVALUATIONS			RESULTS
Alternative	Advantages	Disadvantages	Environmental	Transportation	Urban Design	Cost	Recommended Alternatives for Further Development
A	 No business or residential displacements identified. Good access to Magnolia. Retains dramatic views and entry into Magnolia. Lowest right-of-way costs. 	 Requires construction adjacent to or over shoreline. Existing bridge shut down for extended periods. Interbay property separated from water. High construction costs. 	**	*		*	
В	 No business displacements identified. Improved access to waterfront and Magnolia center. Could create a beautiful route into Magnolia. Medium construction, right-of-way & relocation costs. 	 Potential direct impacts to aquatic shoreline and relatively high geological hazard impacts. Less direct route to Galer and Thorndyke areas. Much more compatible with a second access route. Highest mitigation costs. 		**	**	**	
С	 No residential displacements identified. Improved access to waterfront from Magnolia. Low relocation and right-of-way costs. 	 Requires construction adjacent to or over shoreline. Less direct and slower route to Magnolia. All Magnolia traffic comes through center of Port property. High construction and mitigation costs. 	*	*		*	
D	 No residential displacements identified. Improved access to waterfront, Magnolia, and Port property. Allows land to be connected to water. Low mitigation and right-of-way costs. 	 Potential displacement of businesses on Port properties. Some bridge closures during construction. Some view blockage of water from Port uplands. Highest construction costs. 	**	**	**		
E	 No shoreline impacts. Possible traffic benefits along 15th Avenue. Include Thorndyke improvement per Olmsted plan. Medium construction costs. 	 Business and residential displacements. No direct access from Magnolia to waterfront. Ramps impact land use along 15th Avenue corridor. Highest relocation and right-of-way costs. 					
F	 No shoreline impacts. Possible traffic benefits along 15th Avenue. Original Olmsted route: include Thorndyke improvement per Olmsted plan. Highest relocation costs. 	 Business and residential displacements. No direct access from Magnolia to waterfront. Does not adequately support development on Port property. Highest relocation costs. 				**	
G	 No shoreline impacts. Improved access to waterfront and Port property. Central access for Port property. Medium construction costs. 	 Requires significant construction in steep slope areas. Less direct route to Magnolia. Ramps impact land use along 15th Avenue corridor. High mitigation and right-of-way costs. 	*			**	
н	 No shoreline impacts. Two access points to Magnolia. Choices will reduce unnecessary traffic on bluff and Thorndyke. Lowest mitigation costs. 	 Business displacements on Port properties. Worse access to waterfront and Port property from 15th Avenue. Ramps impact land use along 15th Avenue corridor. High construction costs. 	**	**	**		
1	 No shoreline impacts. Good access to Magnolia. Parcelization of Port property is workable. Medium construction costs. 	 Business and residential displacements. No direct access from Magnolia to waterfront. Heavy localized neighborhood impacts along Boston. High relocation costs. 					

(E - I If traffic improves in the 15th Avenue corridor, freight mobility will also improve)79

Key

** = Best alternatives

★ = Good alternatives

blank = Alternative did not score as well



