## Alaskan Way Viaduct and Seawall Replacement Project

| CommentID: |            | 4624 Form |                 | 251           |        |                          | CommentDate | 4/28/2004 |  |
|------------|------------|-----------|-----------------|---------------|--------|--------------------------|-------------|-----------|--|
|            | Jack       | Whisner   |                 | Organization: | no     | ne                       |             |           |  |
| Address    | 8325 11th  | ave nw    | City            | seattle       | State: | wa                       | Zip:        | 98117     |  |
| 1. Cho     | ose Topic: |           |                 |               |        |                          |             |           |  |
| Overall    |            |           | Tunnel          |               |        | Construction Impacts and |             |           |  |
| All of the |            |           | Bypass Tunnel * |               |        | Other                    |             |           |  |
| Rebuild    |            |           | Surface         |               |        |                          |             |           |  |
| Aerial     |            |           | Seawall         |               |        |                          |             |           |  |
| Comme      | too        |           |                 |               |        |                          |             |           |  |

## I-527-001

please consider adding another option for central waterfront area with features of the bypass tunnel and surface options. In that segment, place the lanes going only one direction below grade and build the lanes going the ordinaction on a deck at grade with a concrete box around them. Alop the concrete box new slow local streets and pedestrian ways would be constructed. Sloped ramps would connect the top of the box with both the water and city sides of the box. Consider the redevelopment of the concrete boxes in Paris on either bank of the Seine. On the right bank, there is an express roadway. On the left bank, there is an RER line. On both sides there are pedestrian facilities on top. Some streets would connect Western Avenue with the top of the box. Others would lead to pedestrian ramps. Should free up more land for redevelopment. Would retain advantage of funnel options to share concrete wall with seawall reconstruction.

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The lead agencies appreciate receiving your comments requesting that another alternative be considered. The project has evolved since the publication of the Draft EIS in 2004, and such an alternative was not added for evaluation. The lead agencies have identified the Bored Tunnel as the preferred alternative. Please see the Final EIS for current configurations of the proposed build alternatives for the project.