

Table 2. Comparison of April vs. February 2014 project details.

| Location | April 2013 | What's Different – February 2014 |
|--|--|---|
| Entire Corridor | <ul style="list-style-type: none"> • Resurface Egan Drive • Acquire portions of privately and publically owned properties for ROW. As a result, some parking at the National Oceanic and Atmospheric Administration (NOAA) Sub-port parking lot would be lost. | <ul style="list-style-type: none"> • No change from April proposal |
| 10th St. to Whittier St. | <ul style="list-style-type: none"> • Widen the existing sidewalk on the seaward side from 8' to 11', convert to a multi-use path • Retain the vegetated buffer between path and driving lanes: path would accommodate pedestrian and two way bike traffic <ul style="list-style-type: none"> ○ Possible alternative – bike lanes added to Egan in both directions (high volume of traffic at high speeds make this challenging for bikers) ○ Possible alternative – split path into a) area for pedestrians only, and b) a one way cycle track into town (challenge is what to do with returning bike traffic – along Willoughby OR Egan) • Narrow driving lanes on the inbound side of Egan Drive • To accommodate the widened path, desired buffers, and medians, potentially widen corridor by up to 4' on the seaward side and by up to 1' on the landward side • Insert liners in approximately 9 storm drains with outlets located in Gastineau Channel | <ul style="list-style-type: none"> • Retain 8' sidewalk on seaward side and 6' sidewalk on landward side • Add a 6' buffered bike lane to both sides • Bike lane is separated from driving lanes by 2' wide buffer; bike lane and sidewalk are separated from each other by curb and gutter • Narrow driving lanes in <i>both</i> directions • Reduce median width |
| Whittier St. to Willoughby Ave. | <ul style="list-style-type: none"> • Construct 6' bike lanes in both directions • Remove existing raised median and install at new location with new layout • Merge two inbound lanes to one • Two outbound lanes remain but the beginning of the right lane would be a protected right turn from Willoughby on to Egan • Relocate storm drain and lighting system on seaward side | <ul style="list-style-type: none"> • Two inbound lanes remain but the left through lane transitions to left turn only at Willoughby |

| Location | April 2013 | What's Different – February 2014 |
|--|---|--|
| Willoughby Ave. Intersection | <ul style="list-style-type: none"> • Reduce number of outbound through lanes entering intersection from two to one • Provide dedicated lane for right turns from Willoughby on to Egan for a total of two outbound lanes leaving intersection • Reduce number of inbound through lanes from two to one and provide a dedicated left turn lane from Egan onto Willoughby • Construct median refuge island to provide a two stage pedestrian crossing of Egan • Provide street access to seaward side utility vaults | <ul style="list-style-type: none"> • No change from April proposal |
| Willoughby Ave. to Main St. | <ul style="list-style-type: none"> • Reduce outbound traffic to one lane • Reduce inbound traffic to one lane • Retain dedicated left turn lane from Egan onto Main • Construct 6' bike lanes in both directions • Widen sidewalks • Add two-way left-turn lane for vehicles accessing the Goldbelt Hotel, Seadrome Building, and Merchants Wharf • Relocate storm drain and lighting system on seaward side | <ul style="list-style-type: none"> • No change from April proposal |
| Main St. Intersection | <ul style="list-style-type: none"> • Widen sidewalk along south side of intersection • Reduce outbound traffic to one lane and construct a bike lane • End inbound bike lane west of intersection and merge with vehicle traffic <ul style="list-style-type: none"> ○ Alternative – extend the bike lane into the intersection | <ul style="list-style-type: none"> • End inbound bike lane west of intersection and merge with vehicle traffic |
| Merchant's Wharf Retaining Wall | <ul style="list-style-type: none"> • Fill existing wave scour that is undermining the retaining wall • Provide future erosion/wave scour protection on outside of repaired wall, which could be in the form of driven sheet pile, an excavated and constructed wall with back fill, or riprap | <ul style="list-style-type: none"> • No change from April proposal |