## 197/199 SAFE STAA ACCESS

## Cost \& Schedule

| Location | Construction Cost <br> As of June 2010 | Begin Construction | End Construction |
| :---: | :---: | :---: | :---: |
| Please note: The final environmental document is anticipated to be completed January 2012 |  |  |  |
| Route 197 <br> Postmile 4.5 <br> Ruby 1 | \$480,000 | $\begin{aligned} & \text { Summer/Fall } \\ & 2012 \end{aligned}$ | Winter 2012 |
| Route 197 Postmile 3.2/4.0 Ruby 2 | Four-Foot Shoulders Alternative: \$1,830,000 | 2013 or 2014 | Summer/Fall$2014$ |
|  | Two-Foot Shoulders Alternative: \$1,600,000 |  |  |
|  | Two-Foot Widening in Spot Locations Alternative: \$910,000 |  |  |
| Route 199 <br> Postmile 20.5/25.7* <br> Patrick Creek Narrows | Location 2: Upstream <br> Bridge Replacement Alternative: \$12,130,000 | Spring/Summer 2013 | Late Fall/Winter 2015 |
|  | Location 2: Downstream Bridge Replacement Alternative: \$12,670,000 |  |  |
|  | Location 2: Bridge Preservation with Upslope Retaining Wall Alternative: $\$ 9,270,000$ |  |  |
| Route 199 <br> Postmile 22.7/23.0 <br> The Narrows | \$2,540,000 | $\begin{aligned} & \text { Summer/Fall } \\ & 2012 \end{aligned}$ | Winter 2013 |
| Route 199 Postmile 26.5 Washington Curve | Cut Slope Alternative: \$1,480,000 | 2014 | 2015 |
|  | Retaining Wall Alternative: $\$ 3,960,000$ | 2014 | 2016 |

* Cost includes all three locations. Location 1 and Location 3 each have one build alternative. Location 2 has three build alternatives as shown in the cost column. For estimating purposes, bridge replacement costs assume an arch bridge for the upstream and downstream alternatives and a viaduct for the downstream alternative.


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Local

## Transportation $\sqrt{ }$ Commission

