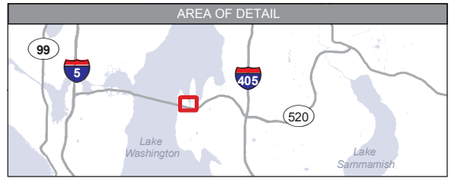

Modeling Location

Monitor and Modeling Location

Noise Analysis Area

PN-19 Ex NB 6: 65 66 63 / - - 57

- Modeling number
- Alternatives (Existing, No Build, 6-Lane)
- Noise level in decibels without wall
- Noise level in decibels with wall

N

0 100 200 400 Feet

Source: King County (2006) aerial photo. Horizontal datum for all layers is NAD83(91); vertical datum for all layers is NAVD88.

Exhibit 15. **Noise Modeling Locations and Levels in Medina and Hunts Point North of SR 520**

Medina to SR 202: Eastside Transit and HOV Project

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Updated July 2010