Source: King County (2005) GIS Data (Streams and Streets), King County (2007) GIS Data (Water Bodies), King County (2008) GIS Data (Parcel), CH2M HILL (2008) GIS Data (Parks). Horizontal datum for all layers is NAD83(91); vertical datum for layers is NAVD88.

NOTE: Property ID Numbers displayed on the map correspond to those in the tables in Appendix A – "Summary of Pre-1972 Properties Surveyed in the APE"
Legend:
- NRHP Eligibility:
  - NRHP Listed
  - NRHP Eligible
  - Contributing
  - Contributing and Eligible
- Historic District Boundary
- Area of Potential Effects
- Proposed Right-of-way
- Existing Right-of-way
- Limits of Construction
- General Purpose Lane
- HOV, Direct Access, and/or Transit-Only Lane
- Lid
- Proposed Bicycle/Pedestrian Path

NOTE: Property ID Numbers displayed on the map correspond to those in the tables in Appendix A – "Summary of Pre-1972 Properties Surveyed in the APE"
HISTORIC STRUCTURES

NRHP Eligibility

NRHP Listed
NRHP Eligible
Contributing
Contributing and Eligible

Historic District Boundary
Area of Potential Effects
Proposed Right-of-way
Existing Right-of-way
Limits of Construction

General-Purpose Lane
HOV, Direct Access, and/or Transit-Only Lane
Lid
Proposed Bicycle/Pedestrian Path

NOTE: Property ID Numbers displayed on the map correspond to those in the tables in Appendix A—"Summary of Pre-1972 Properties Surveyed in the APE"

Source: King County (2005) GIS Data (Streams and Streets), King County (2007) GIS Data (Water Bodies), King County (2008) GIS Data (Parcel), CH2M HILL (2008) GIS Data (Parks). Horizontal datum for all layers is NAD83(91); vertical datum for layers is NAVD88.

Exhibit 6-1j. Project Elements of the Preferred Alternative and Historic Properties, Sheet 10

SR 520, 15 to Medina: Bridge Replacement and HOV Project