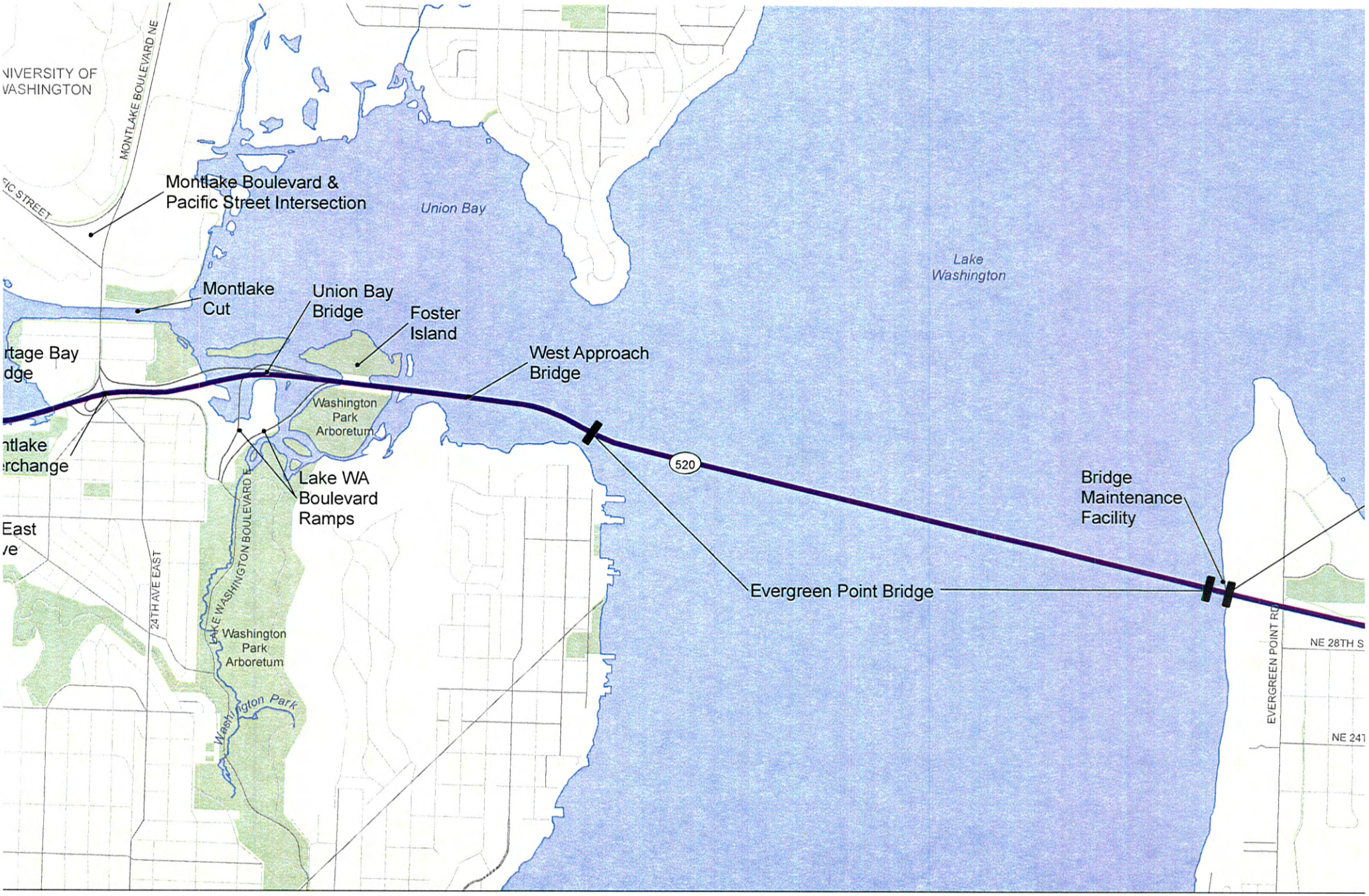
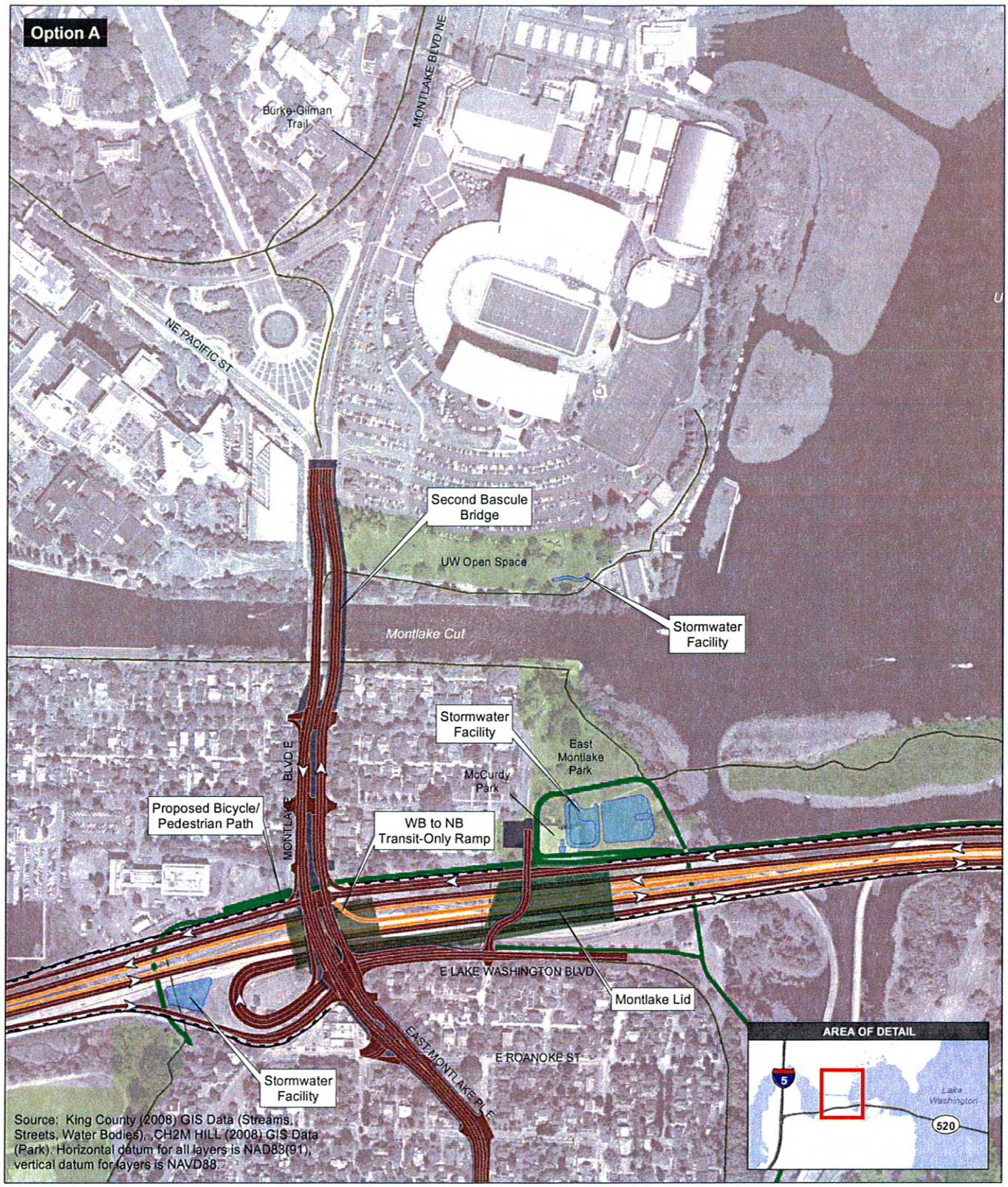
Appendix A

Design Options A, K, and L through the Montlake Area


NIVERSITY OF
WASHINGTON
MONTLAKE BOULEVARD NE
PACIFIC STREET
Montlake Boulevard &
Pacific Street Intersection
Union Bay
Lake
Washington
Montlake
Cut
Union Bay
Bridge
Foster
Island
West Approach
Bridge
rtage Bay
dge
ntlake
rchange
Washington
Park
Arboretum
Lake WA
Boulevard
Ramps
520
Bridge
Maintenance
Facility
East
ve
24TH AVE EAST
LAKE WASHINGTON BOULEVARD E
Evergreen Point Bridge
Washington
Park
Arboretum
Washington Park
EVERGREEN POINT RD
NE 28TH S
NE 24T



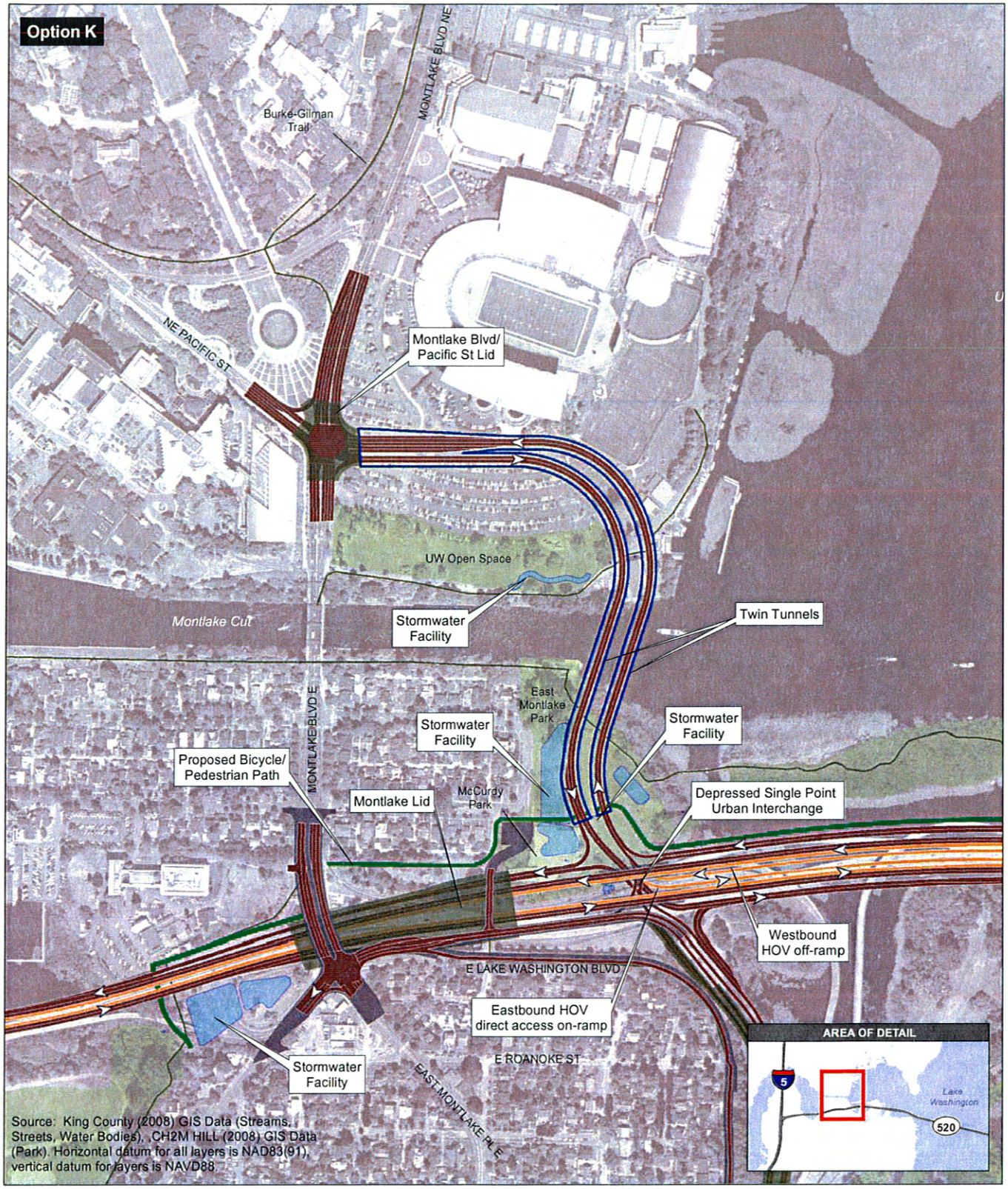
Existing Trail/Bicycle Path
Potential Sound Wall
Lid or Landscape Feature
Proposed Bicycle/Pedestrian Path
General Purpose Lane
HOV, Direct Access, and/or Transit-Only Lanes
Stormwater Facilities
Park

N
0 200 400 600 800 Feet

4(f)

Exhibit X. **Option A in the Montlake and University of Washington Areas**
SR 520 Bridge Replacement and HOV Project

\\SIMBA\PROJ\PARAMETRIX\180171\GIS\MAPFILES\SDEIS\SECTION(4)F(6)F\SDEIS_DR_S4F_PROJECTFOOTPRINTOPTIONA_MONTLAKE.MXD JCRAWFO1 3/25/2009 11:11:01



- Existing Trail/Bicycle Path
- Potential Sound Wall
- Tunnel
- Lid or Landscape Feature
- Proposed Bicycle/Pedestrian Path
- General Purpose Lane
- HOV, Direct Access, and/or Transit-Only Lanes
- Stormwater Facility
- Park

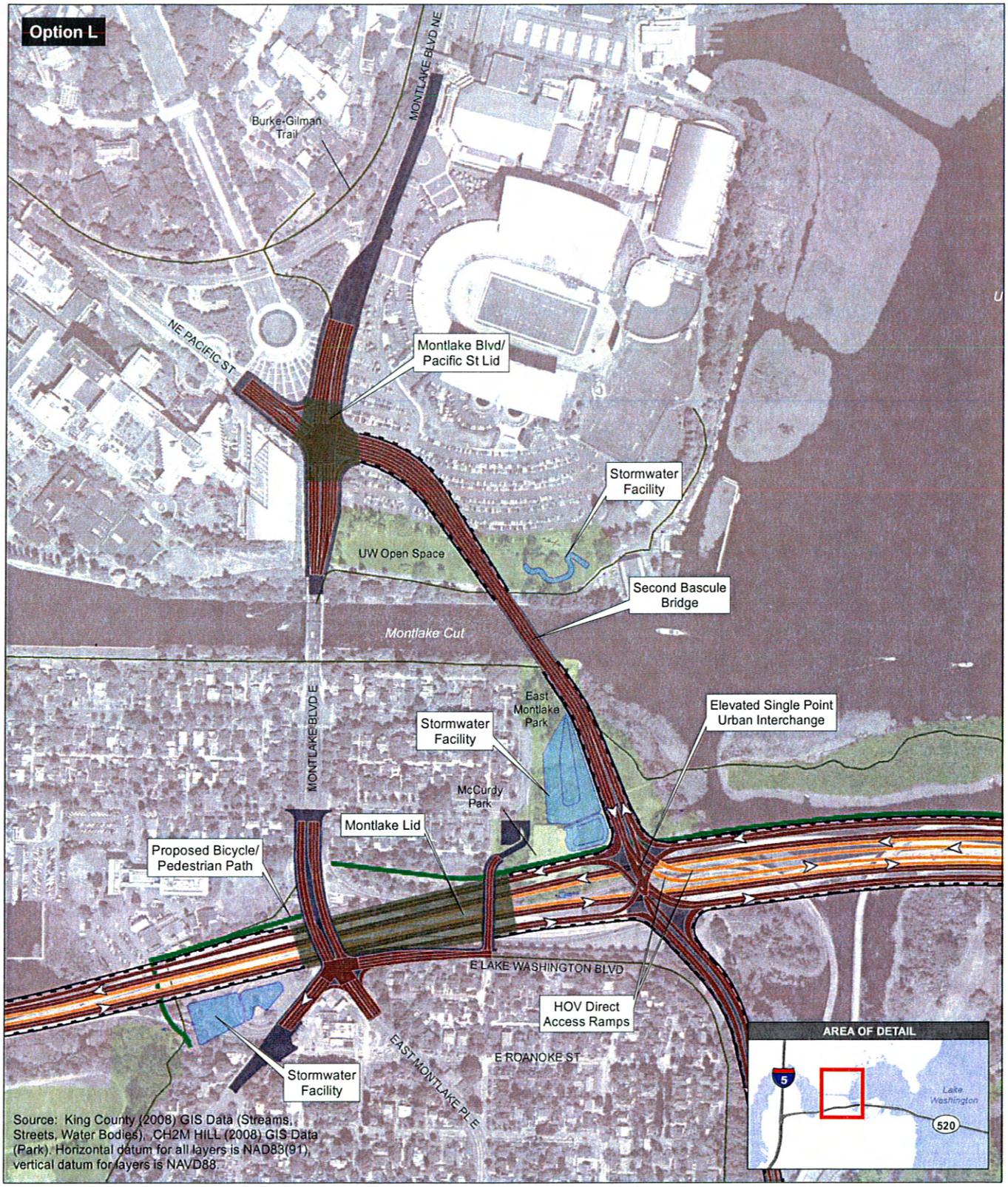
N

0 200 400 600 800 Feet

4(f)

Exhibit X. **Option K in the Montlake and University of Washington Areas**
SR 520 Bridge Replacement and HOV Project

\\SIMBA\PROJ\PARAMETRIX\180171\GIS\MAPFILES\SDEIS\SECTION(4)F(6)F\SDEIS_DR_S4F_PROJECTFOOTPRINTOPTIONK_MONTLAKE.MXD JCRAWFO1 3/25/2009 11:23:10



Existing Trail/Bicycle Path
Potential Sound Wall
Lid or Landscape Feature
Bike/Pedestrian Path
General Purpose Lane
HOV, Direct Access, and/or Transit-Only Lanes
Stormwater Facility
Park

N
0 200 400 600 800 Feet

4(f)

Exhibit X. **Option L in the Montlake and University of Washington Areas**
SR 520 Bridge Replacement and HOV Project

\\SIMBA\PROJ\PARAMETRIX\180171\GIS\MAPFILES\SDEIS\SECTION(4)F(6)F\SDEIS_DR_S4F_PROJECTFOOTPRINTOPTIONL_MONTLAKE.MXD JCRAWFO1 3/25/2009 11:28:35