

**MISSION**

**ACCOMPLISHED**

**No BUILD** for the

**WEST EUGENE PARKWAY**

# WETLANDS

**West Eugene Transportation**

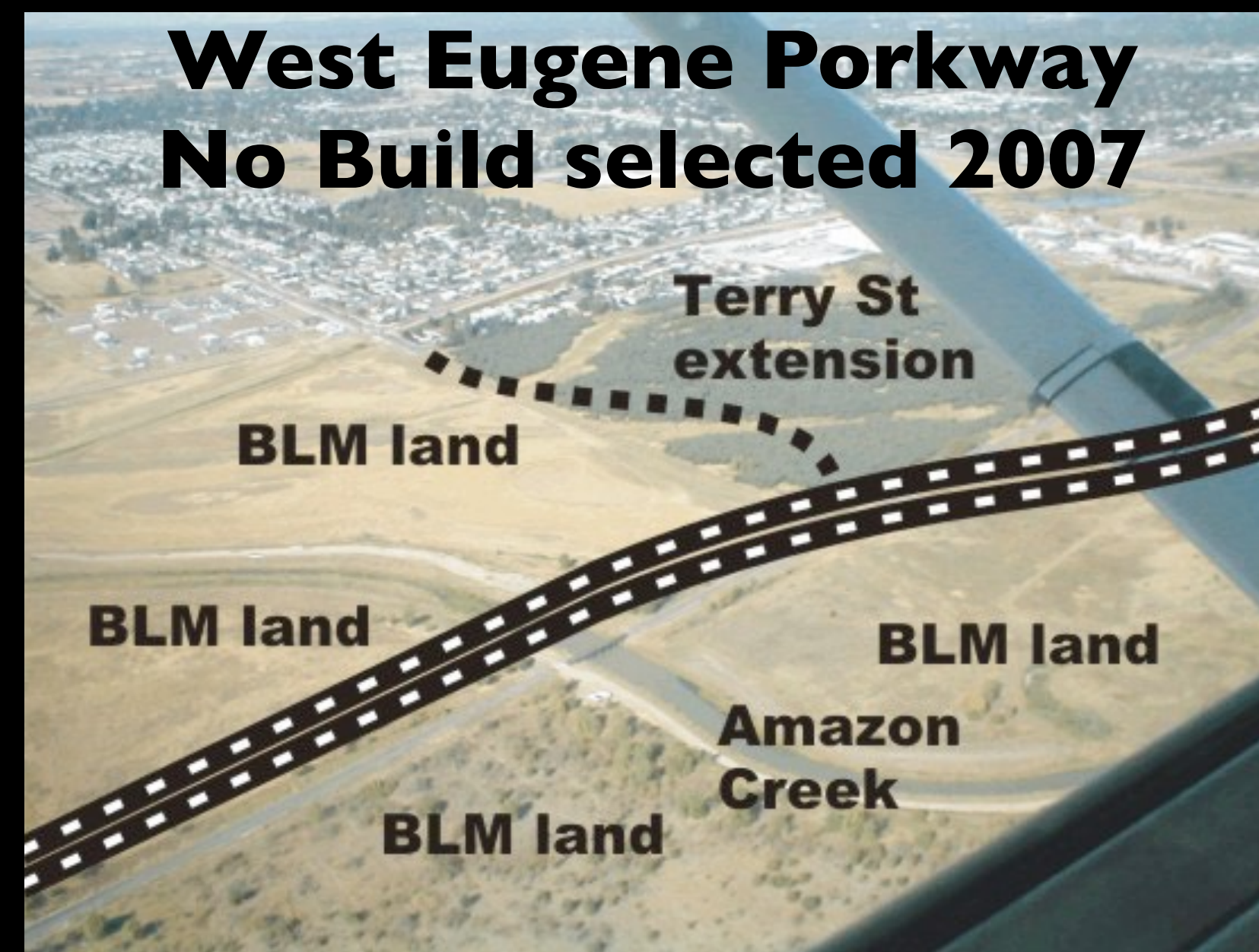
**Land and Neighborhood Design Solutions**

**[www.SustainEugene.org/wetlands.html](http://www.SustainEugene.org/wetlands.html)**

**Bertelsen Nature Park  
next to WEP route**



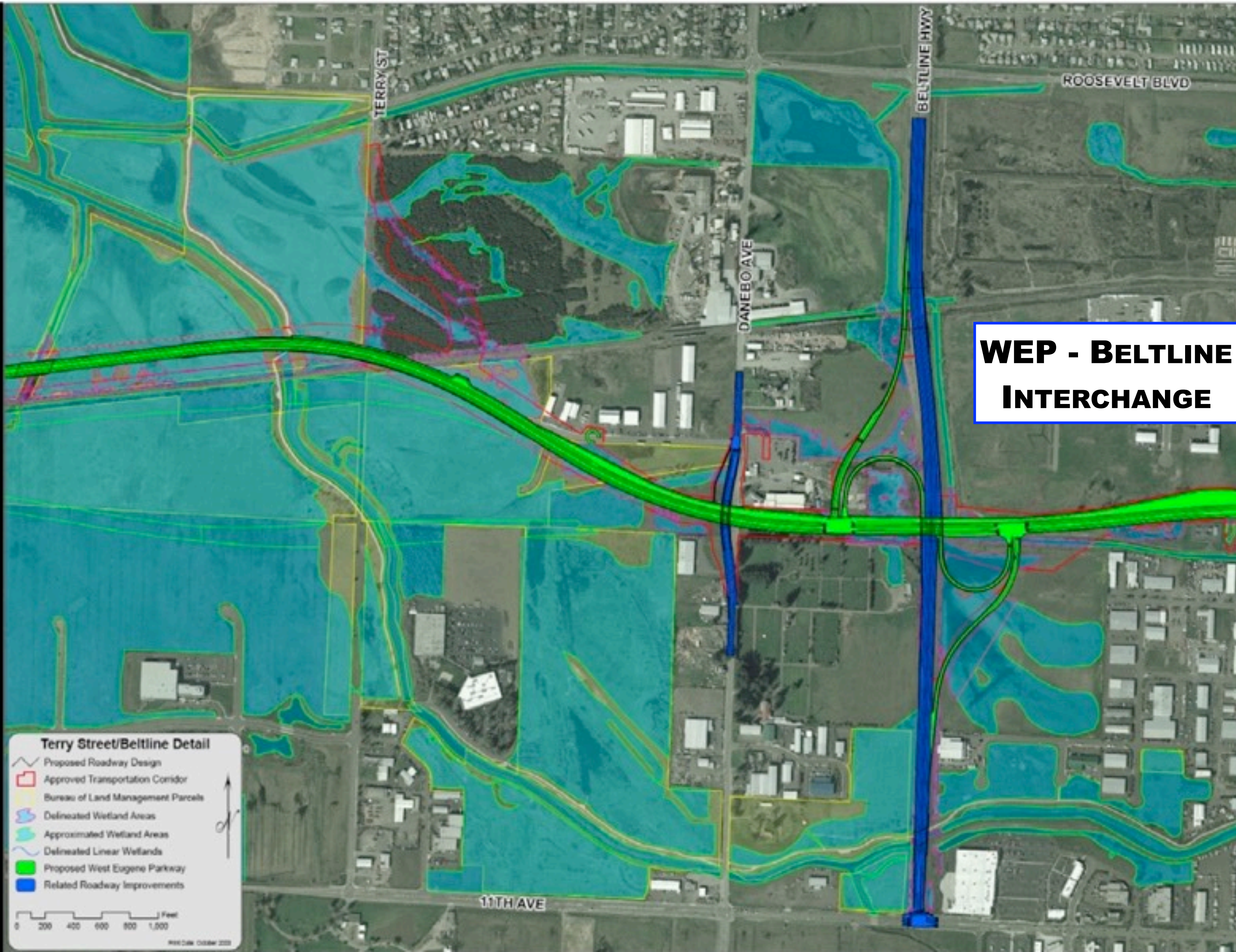
**West Eugene Parkway  
No Build selected 2007**



# WEST EUGENE PARKWAY “Alternative A Mitigated” summer 2003 design



WEP, like most controversial highway plans, had numerous alignment shifts to bypass legal problems and / or to placate concerns about ecological and neighborhood impacts. Tracking shifts required attending many meetings where transportation bureaucrats told politicians some of what they were doing. Paying attention reminded the highwaymen and highwaywomen that they would be challenged in court - and in the court of public opinion.



**WEP - BELTLINE  
INTERCHANGE**

**Terry Street/Beltline Detail**

- Proposed Roadway Design
- Approved Transportation Corridor
- Bureau of Land Management Parcels
- Delineated Wetland Areas
- Approximated Wetland Areas
- Delineated Linear Wetlands
- Proposed West Eugene Parkway
- Related Roadway Improvements

0 200 400 600 800 1,000 Feet

WEDM 03/26/2018

**Beltline's elevated section would have continued over the WEP.**

**This photo shows the southeast part of the interchange in seasonal wetland that is the historic floodplain of Amazon creek. Amazon got its name because in the wintertime it formerly had a very wide area of flow. This wetland is mostly dry in the summertime, but during the peak rain events of the winter it is a critical part of the regional hydrology.**





**Beltline**



**interchange  
ramps**



**WEP**

**WEP**

**WEP**

**WEP**

**WEP would have gone through this remnant forest. Wetlands in foreground would have been smothered by ramps for the southeast part of the WEP - Beltline interchange. The Oregon Ducks in the photo would have been displaced. Amazon Creek, Bertelsen tributary is between the silt fences (for a different construction project) and the trees.**



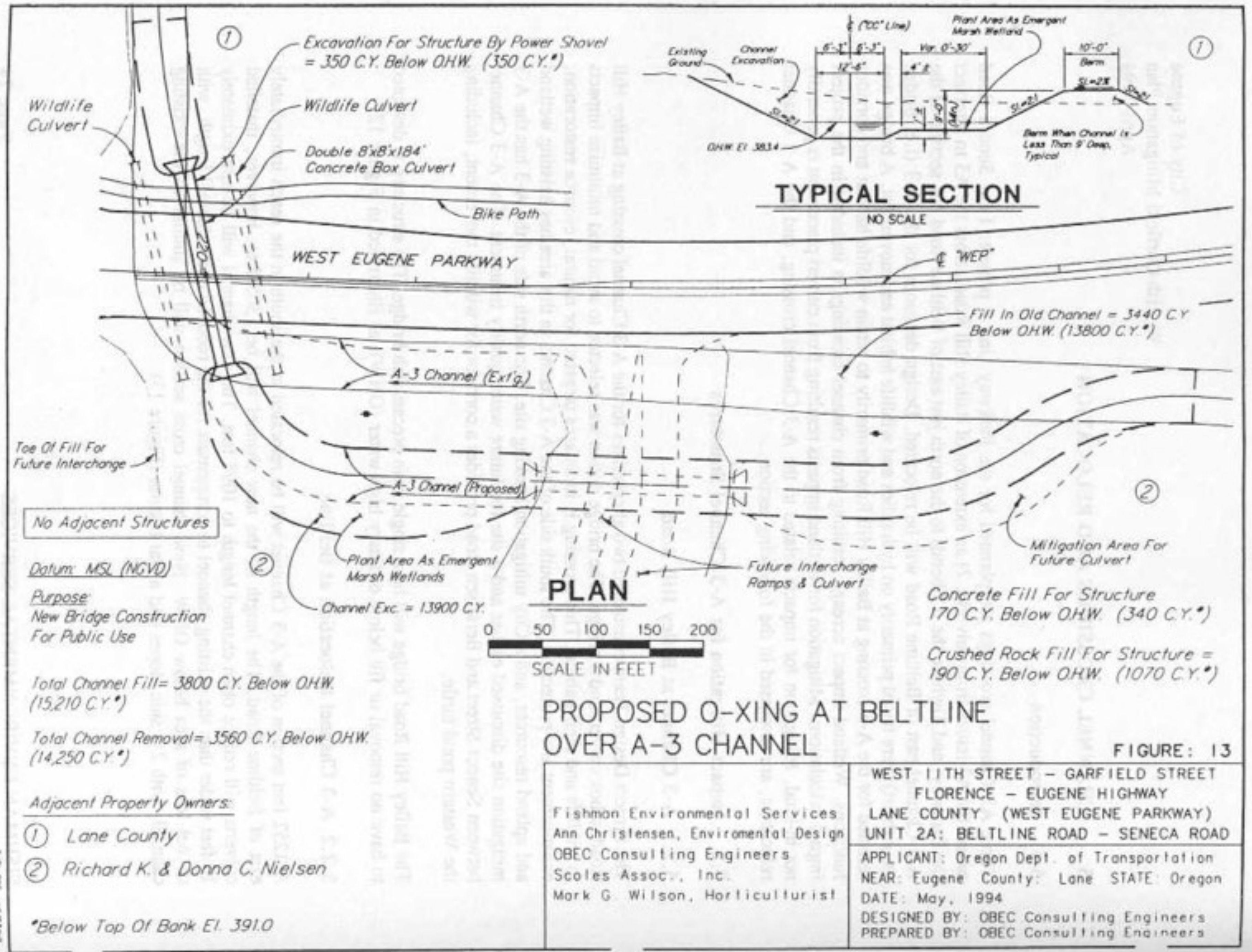
In the 1980s, ODOT focused their studies on wetland impacts east of Beltline and ignored wetlands west of Beltline. Once the West Eugene Wetlands program was established (after the WEP study started), ODOT focused instead on wetlands west of Beltline and ignored wetlands east of Beltline.

The east-of-Beltline wetlands do not have the endangered species that live west of Beltline, but they are extremely rare in the Eugene area even if they don't qualify for the Endangered Species Act. Ash and cottonwood forests don't have legal protection but bottomland forest still deserves to be protected from pavement.

Most of the planned direct devastation to Amazon Creek would have been east of Beltline -- one half kilometer would be filled in or covered over. This engineering diagram from 1994 shows that the existing creek would be filled in, relocated and partially channeled into a long culvert. The design for the interchange would also have required filling in the creek channel on the west side of Beltline near the railroad overcrossing. Some of Amazon Creek's water quality problems are due to the large amount of channelization as it flows through central Eugene.

There are several government and non-governmental organizations that have claimed to be working to protect and restore Amazon Creek. During my eight years of tracking the WEP (1999 to 2007), it was difficult to find anything from any of these groups that suggested the WEP might be a bad idea for Amazon Creek.

One of the government bureaucrats allegedly working to protect the wetlands told me he favored building the eastern half of the WEP through Bertelsen Nature Park, but not the segment west of Beltline. "Segmentation" of the highway would have been even more illegal than approving the full design.

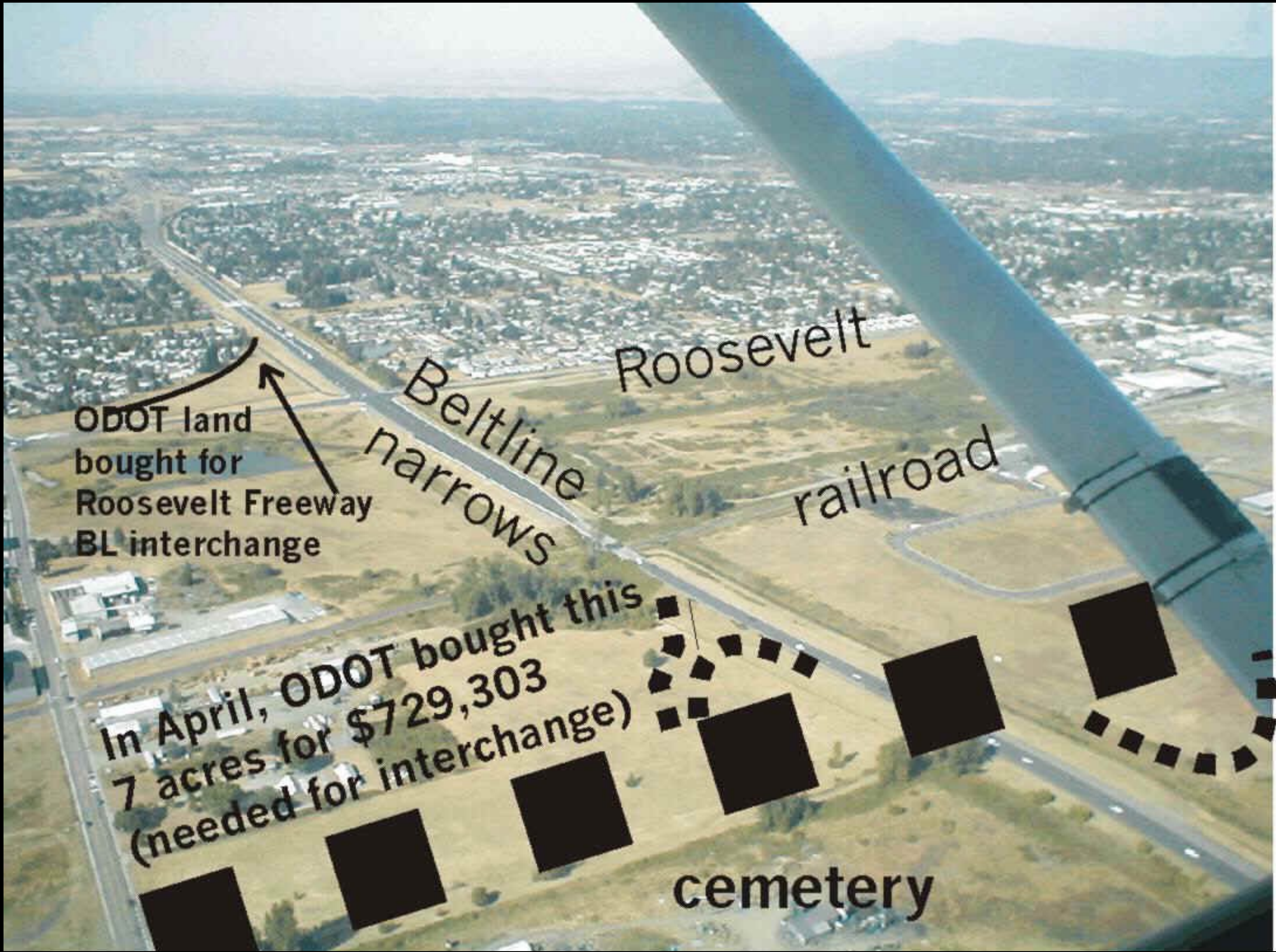




**2002**

In April, ODOT bought 7 acres here for \$729,303  
(needed for WEP / BL interchange)





ODOT land bought for Roosevelt Freeway BL interchange

In April, ODOT bought this 7 acres for \$729,303 (needed for interchange)

Beltline narrows  
Roosevelt  
railroad

cemetery

In the 1980s, the City of Eugene and ODOT pretended there were only a few wetlands in the WEP's path. The wet prairie is seasonally wet - in August (when this picture was taken) the wetlands are mostly dry, and a casual observer might not realize they are wetlands.

Terry st.  
extended

wet prairie (dry in summer)

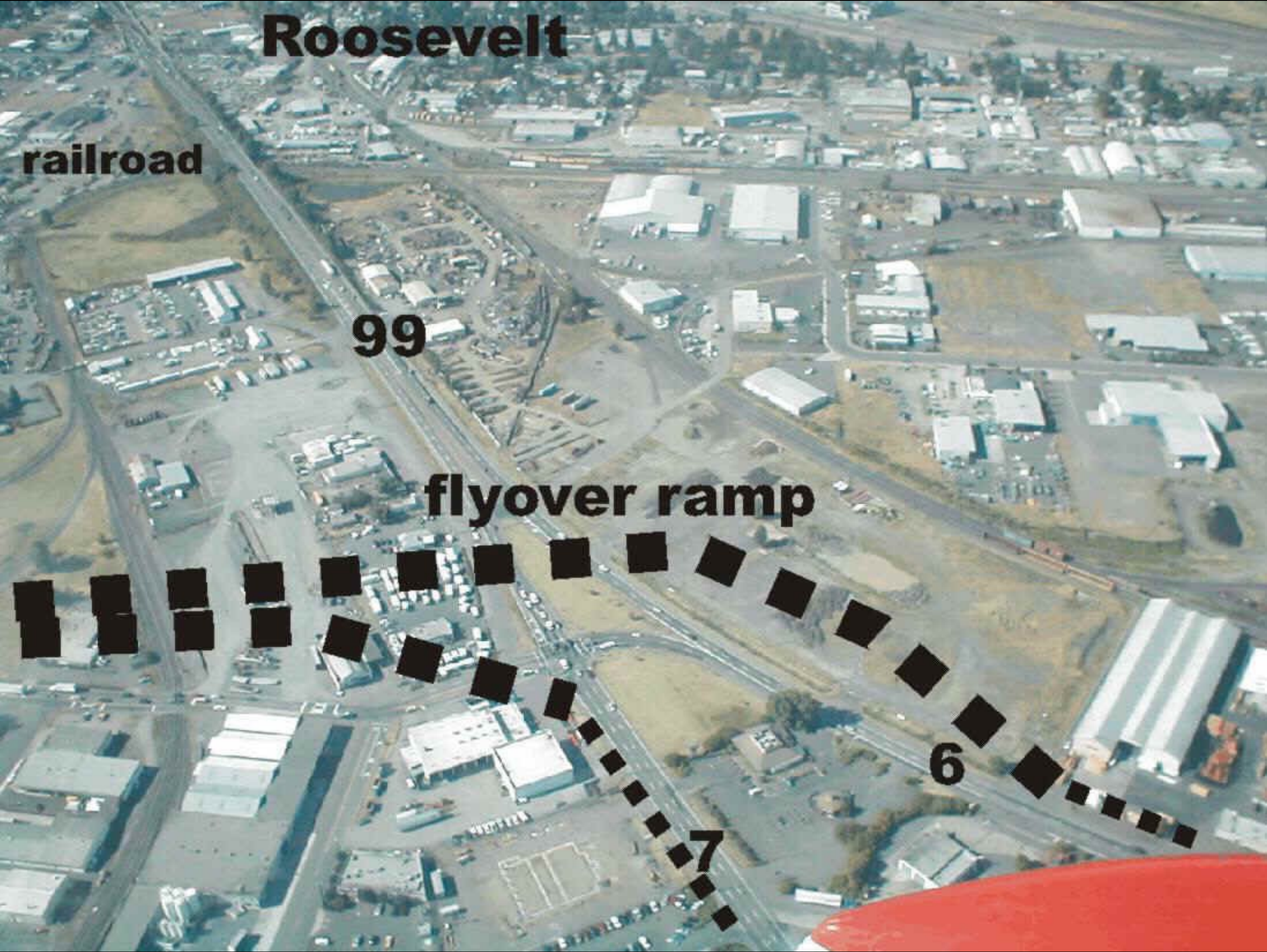
W 11



**Bertelsen widened  
to four lanes for  
WEP traffic**

**bertelsen slough**







**Blue Heron at proposed  
WEP crossing of Amazon Creek**



**Amazon Creek  
Bertelsen tributary**



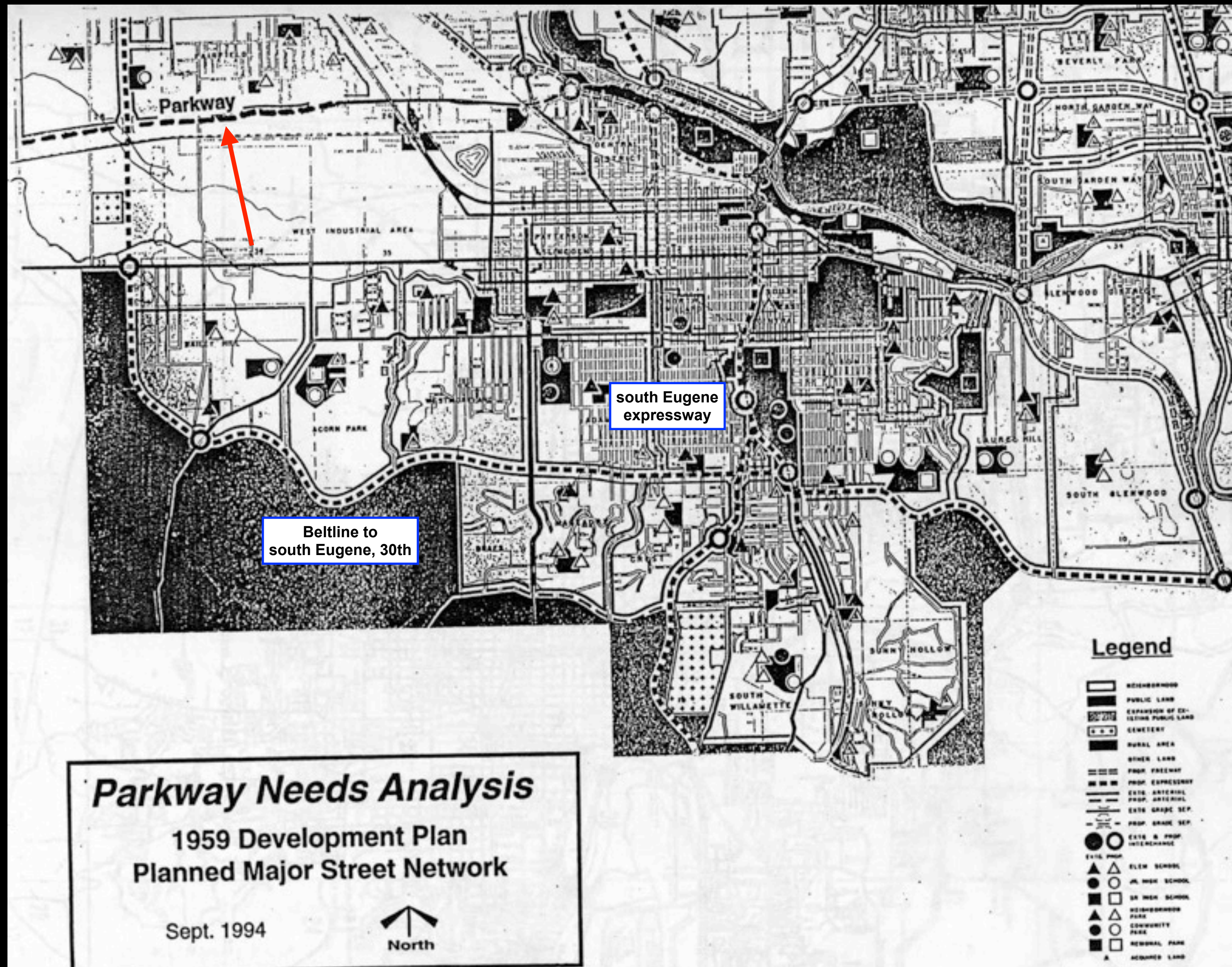
**WETLANDS tour of  
WEP wrong-of-way**

# **WEST EUGENE PARKWAY: 1951-2007**

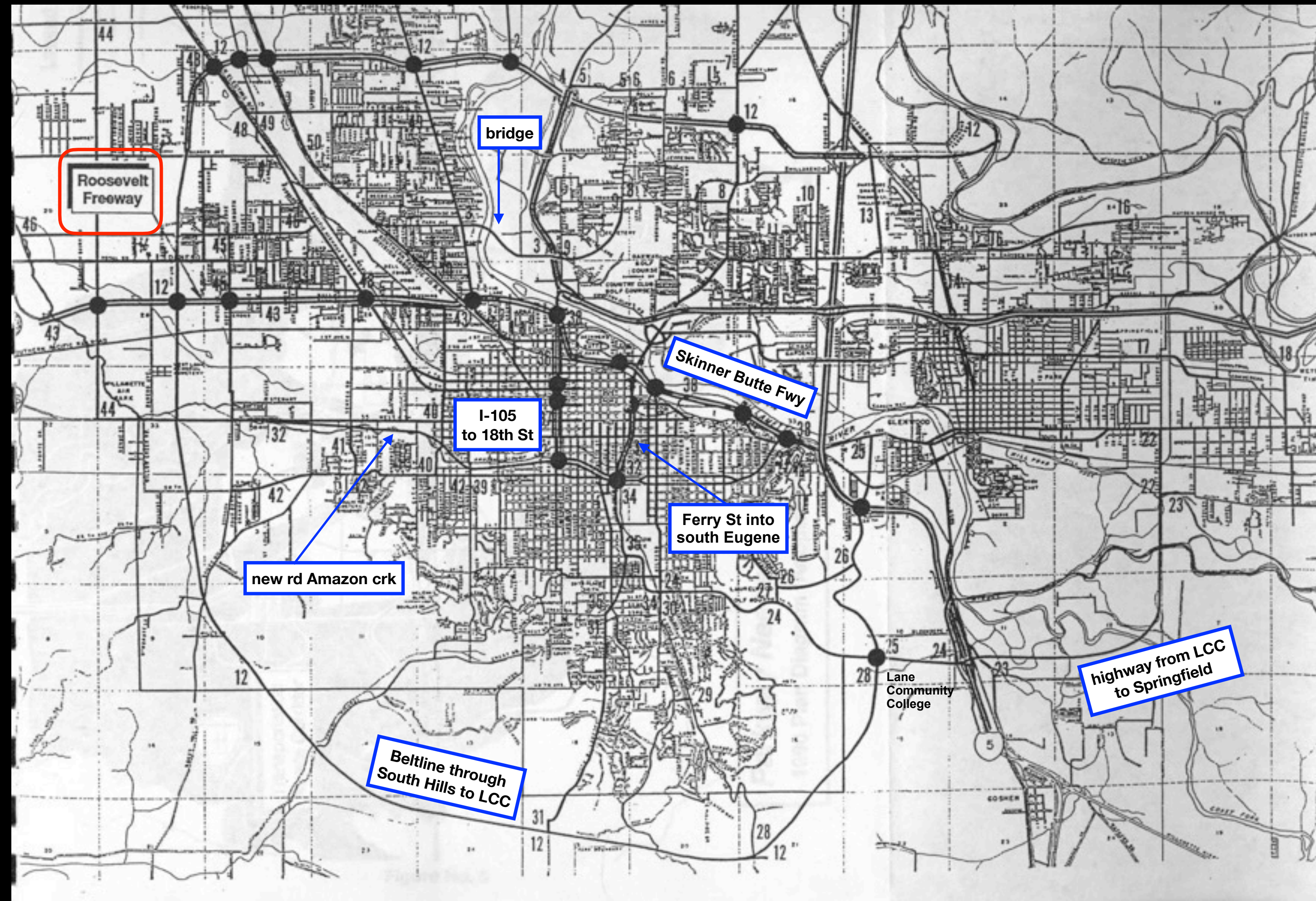
**Eugene's freeway fighters stopped  
Roosevelt freeway, Skinner Butte freeway,  
highway from downtown to south Eugene,  
Beltline through the South Hills.**



# Eugene 1959 highway plan



# Eugene 1967 highway plan



# Roosevelt Freeway interchange with I-105 canceled 1972

The only part of Roosevelt Freeway that was built is this I-105 overpass just south of the Willamette River. In the 1960s, when I-105 was first built across the river, construction demolished several blocks of housing, provoking community opposition. For several years I-105 terminated at First Street while there was boisterous debate whether to allow the highway to continue into South Eugene. When that was canceled, a compromise allowed a short extension to Sixth and Seventh (a more logical terminus than First). It was built on pylons instead of fill dirt to mitigate impacts even though that is more expensive. Several years ago ODOT spent almost a million dollars to extend the southbound merge lane from Delta Highway onto I-105. This would have been done during Roosevelt interchange construction, but since that never happened, ODOT never fixed the dangerous merge zone that was left over. This “low build” fix improved safety but repairs are not as exciting as building new roads.



# EUGENE EAST-WEST CORRIDOR ALTERNATIVE 3

(Recommended by TPC)

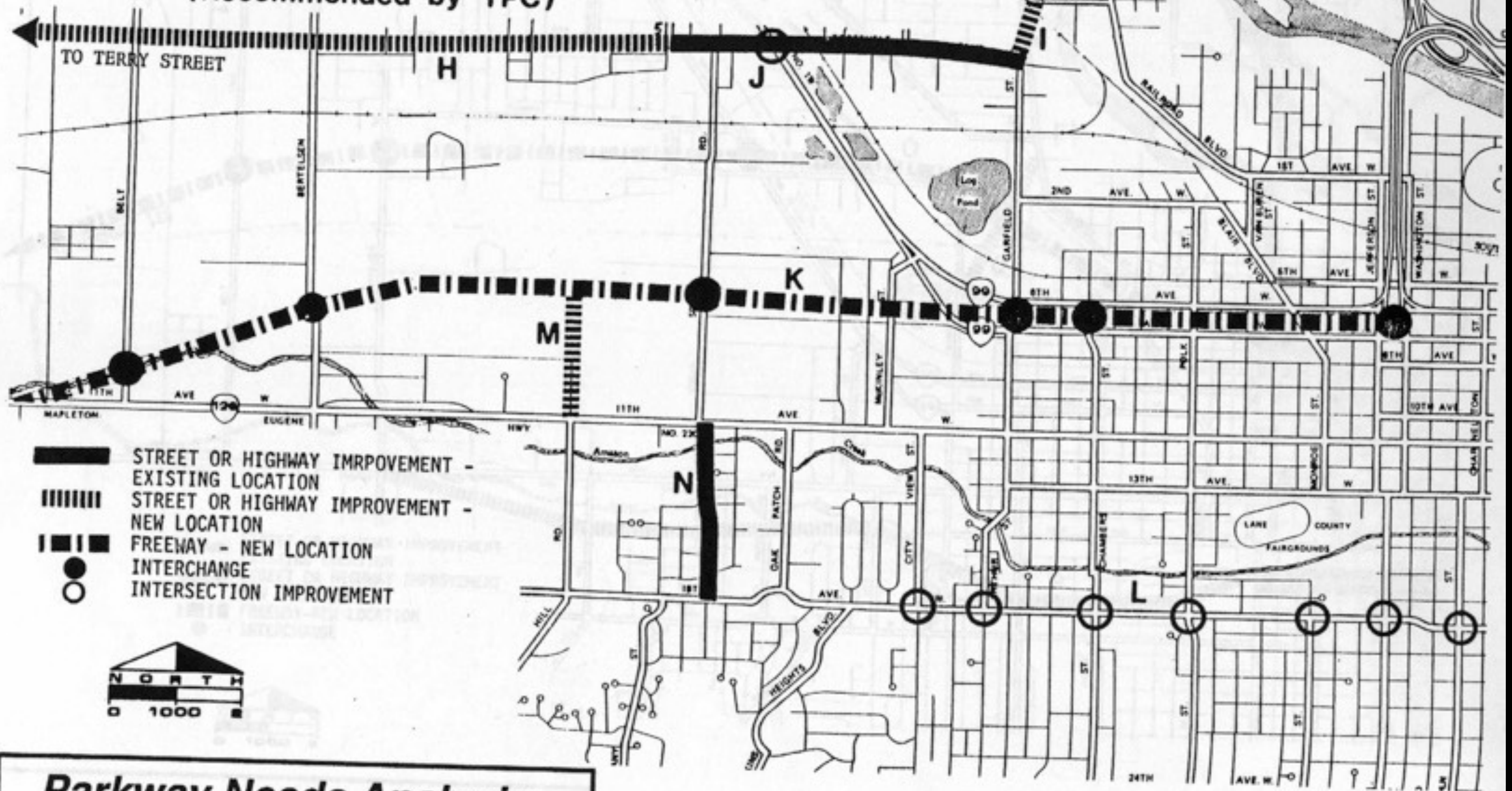
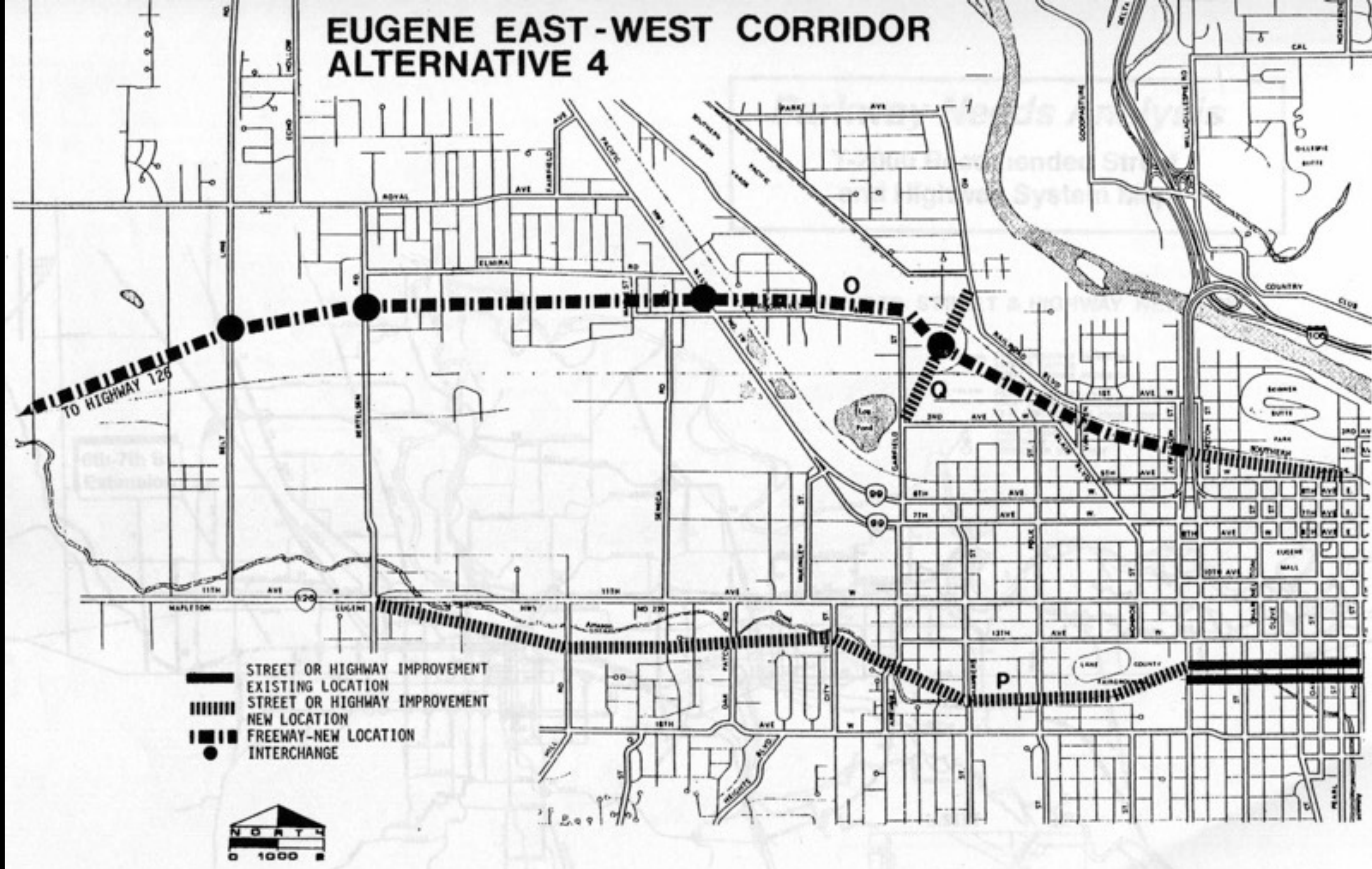


Figure No. 9

**Parkway Needs Analysis**  
T-2000 Eugene East-West Corridor, Alt. 3

1978 map

# EUGENE EAST-WEST CORRIDOR ALTERNATIVE 4



**Parkway Needs Analysis**  
T-2000 Eugene East-West Corridor, Alt. 4

1978 map

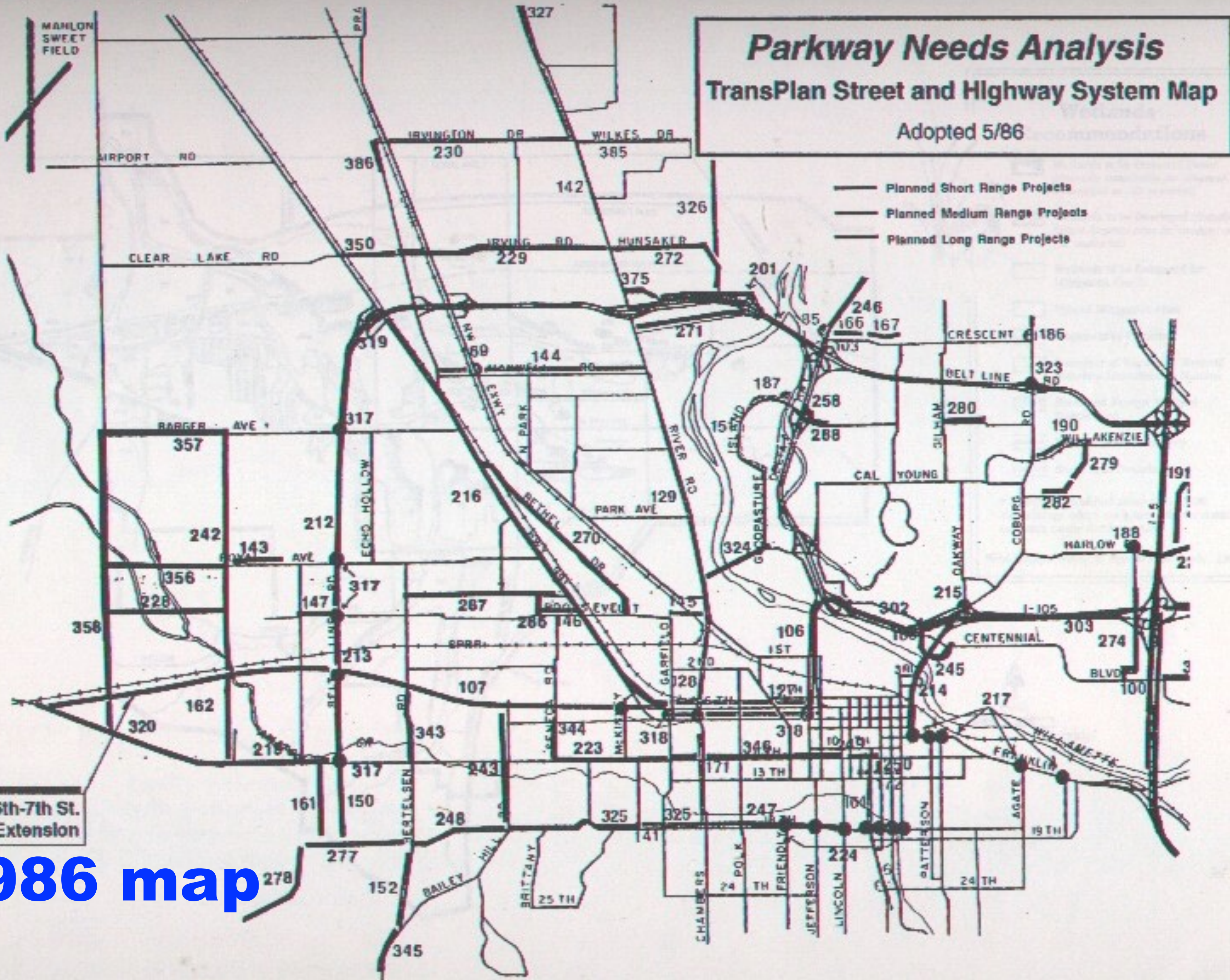


Figure No. 13

1986 map