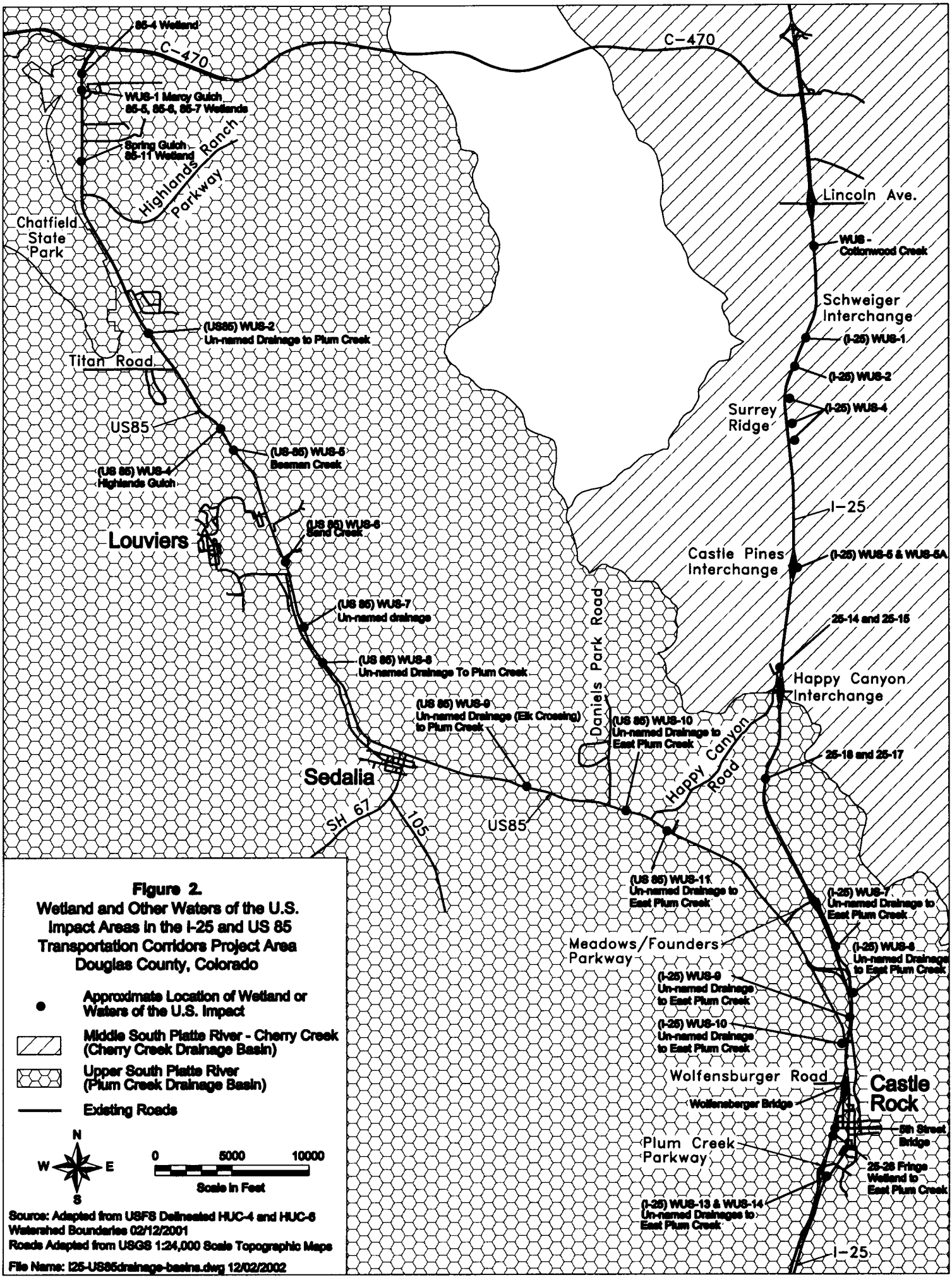
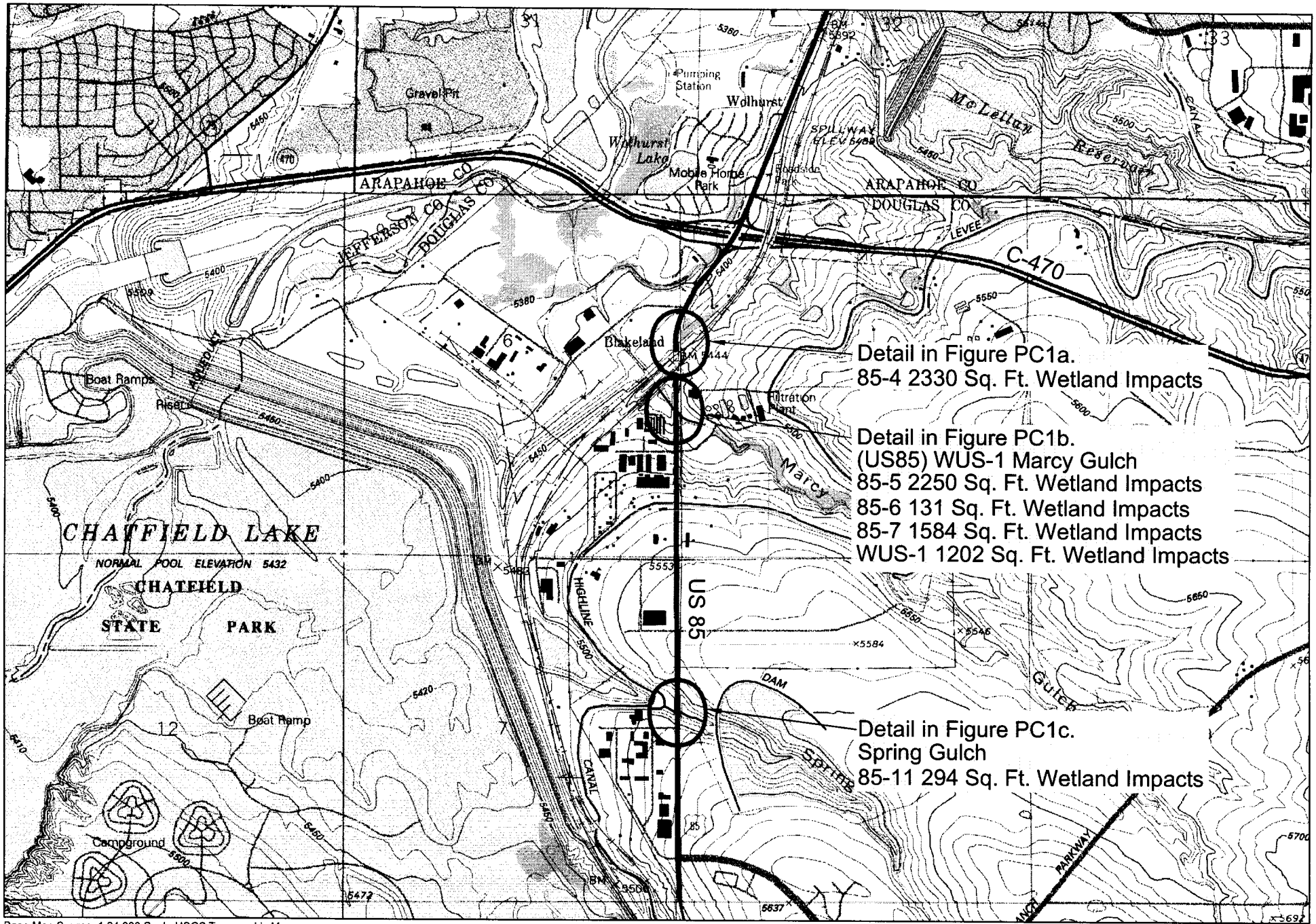


Figure 2.
Wetland and Other Waters of the U.S. Impact Areas in the I-25 and US 85 Transportation Corridors Project Area Douglas County, Colorado

- Approximate Location of Wetland or Waters of the U.S. Impact
- Middle South Platte River - Cherry Creek (Cherry Creek Drainage Basin)
- Upper South Platte River (Plum Creek Drainage Basin)
- Existing Roads

Source: Adapted from USFS Delineated HUC-4 and HUC-6 Watershed Boundaries 02/12/2001
Roads Adapted from USGS 1:24,000 Scale Topographic Maps

File Name: I25-US85drainage-basins.dwg 12/02/2002



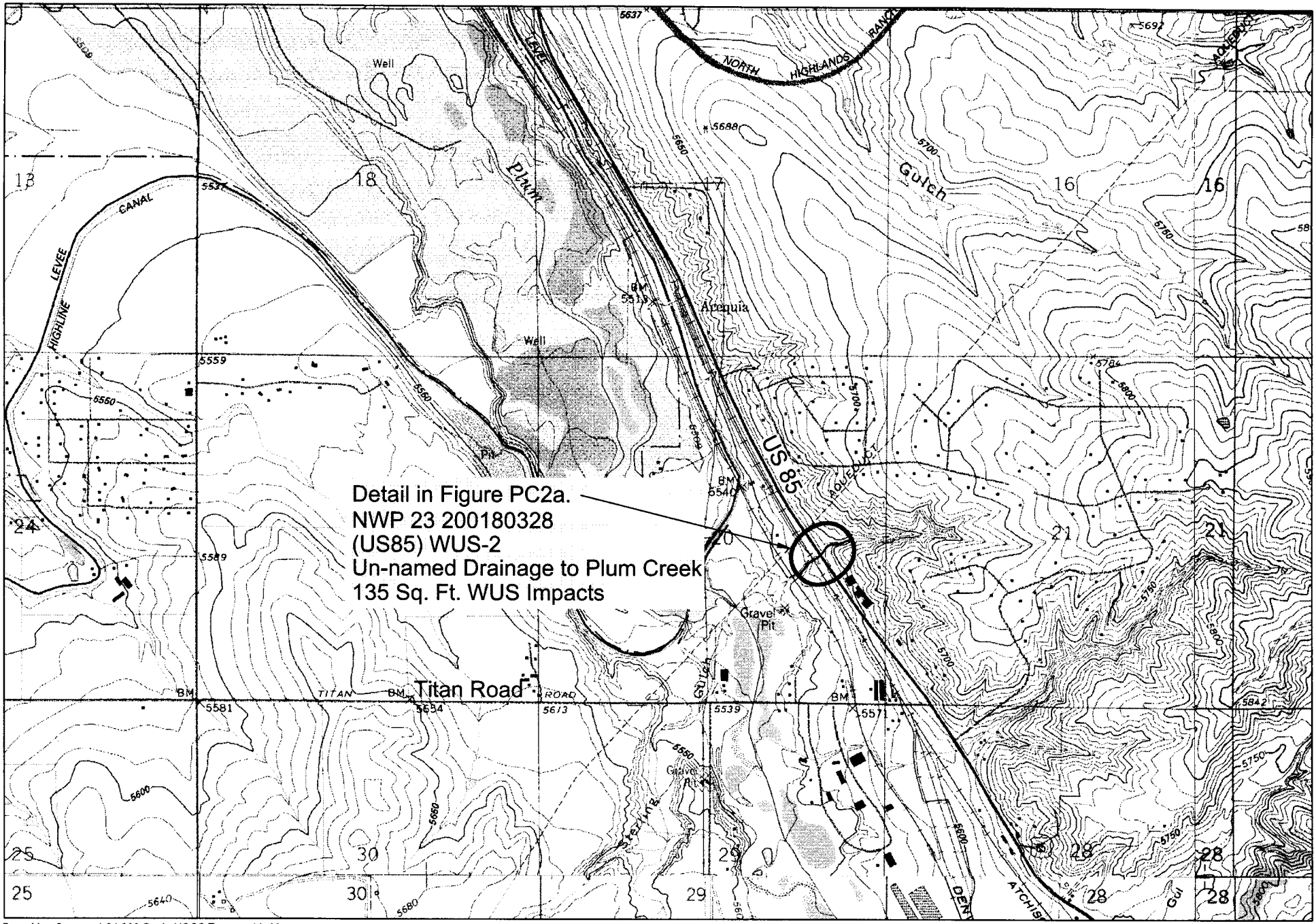
Base Map Source: 1:24,000 Scale USGS Topographic Map
Littleton, CO 1994
Waters of the U.S. Mapped by SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure PC1.
Topographic map of Marcy Gulch drainage and Spring Gulch wetland crossing US 85
Plum Creek Drainage Basin, US 85 Corridor.
Douglas County, Colorado

N

0 2000

Scale in Feet
1" = 2000'

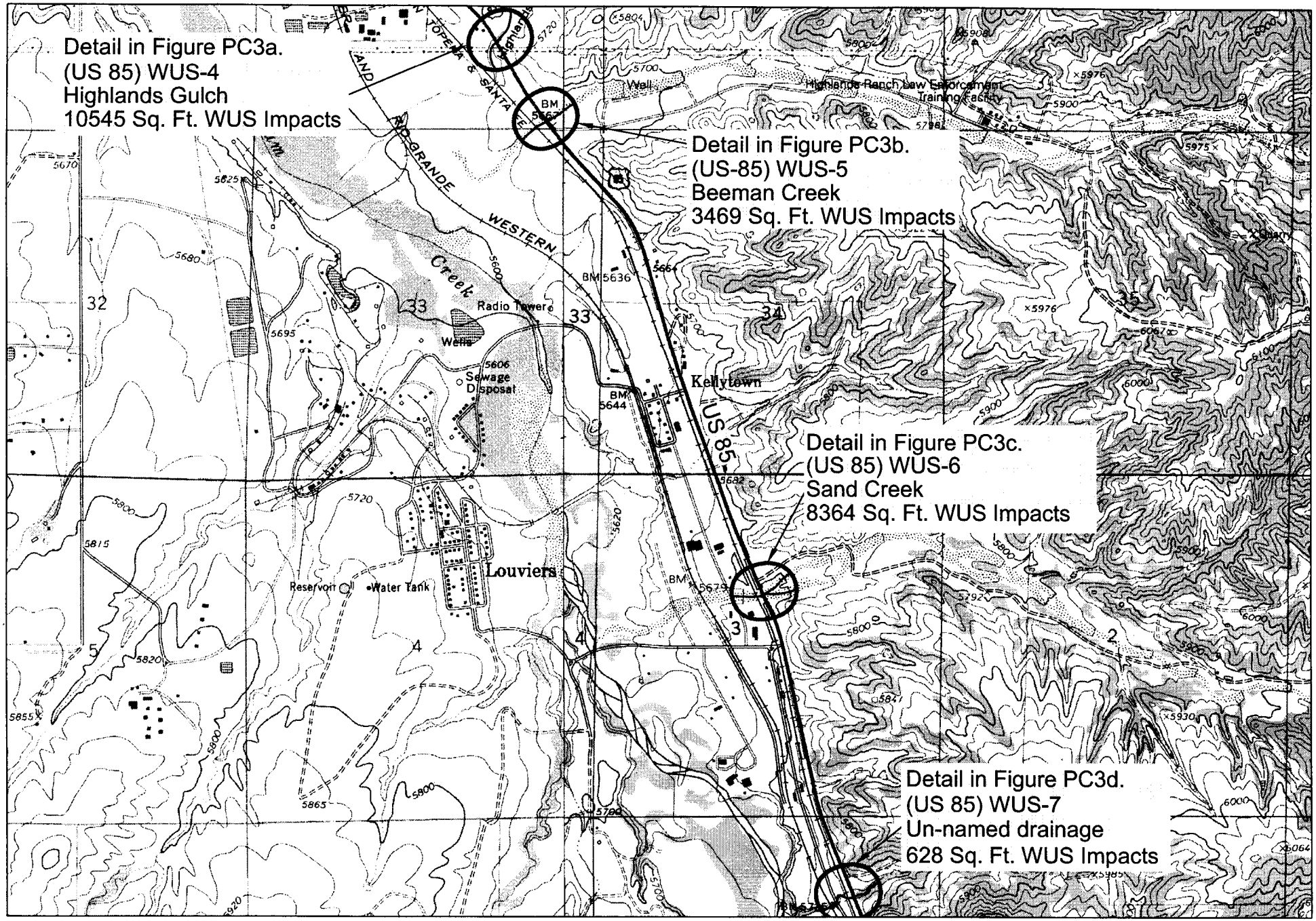


Base Map Source: 1:24,000 Scale USGS Topographic Maps
Littleton, CO 1994; Highlands Ranch, CO 1994; Sedalia, CO 1994; Kassler, CO 1985
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure PC2.
Topographic map of Titan Road grade separated intersection on US85 for NWP 23 No. 200180328.
Plum Creek Drainage Basin, US 85 Corridor.
Douglas County, Colorado

N

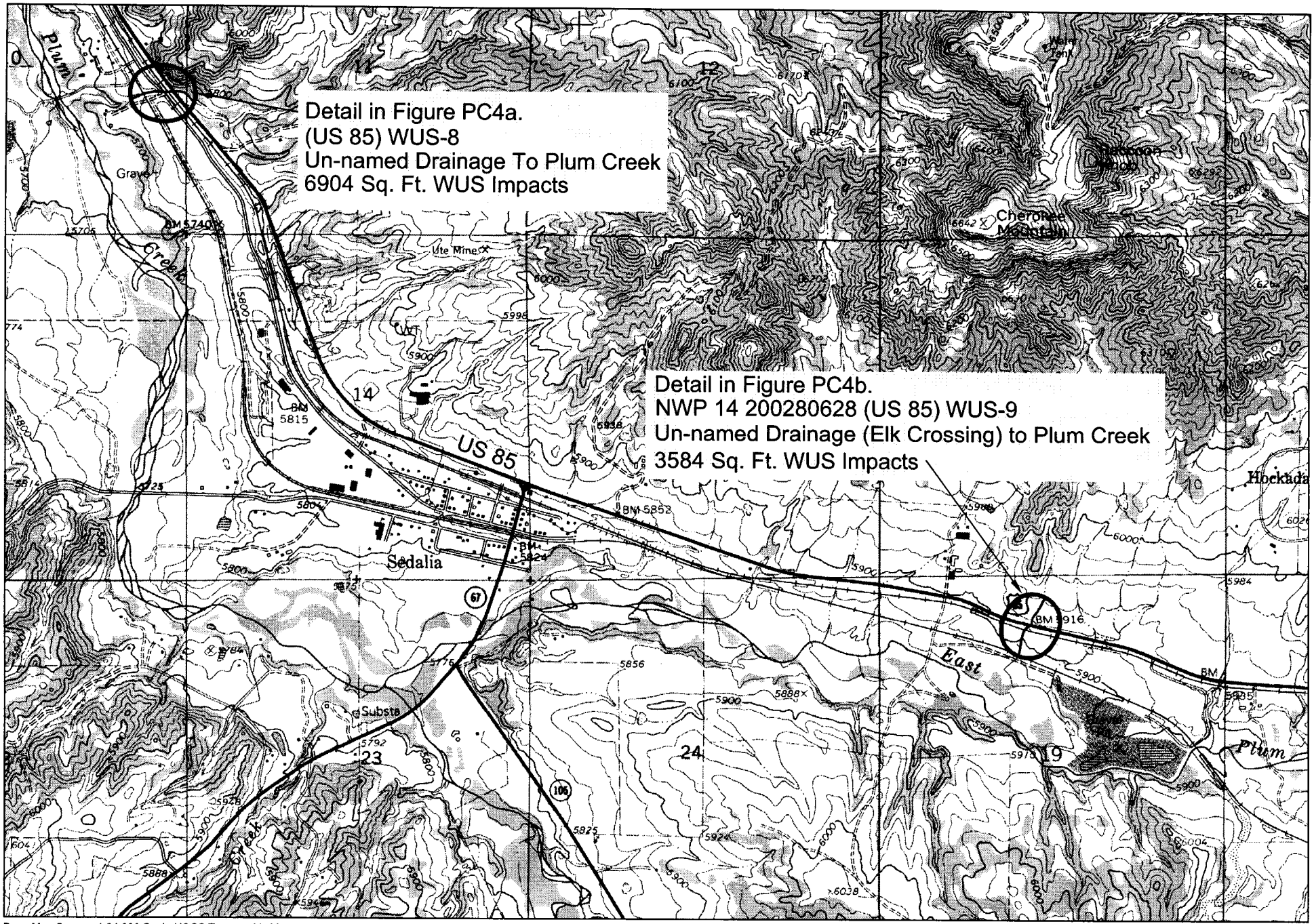
0 2000
Scale in Feet
1" = 2000'



Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994 and Kassler, CO 1985
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure PC3.
Topographic map of intermittent drainage of Highlands Gulch (WUS-4), Beeman Creek (WUS-5), Sand Creek (WUS-6) and an un-named intermittent drainage (WUS-7) crossing US85.
Plum Creek Drainage Basin. Douglas County, Colorado

N
0 2000
Scale in Feet
1" = 2000'



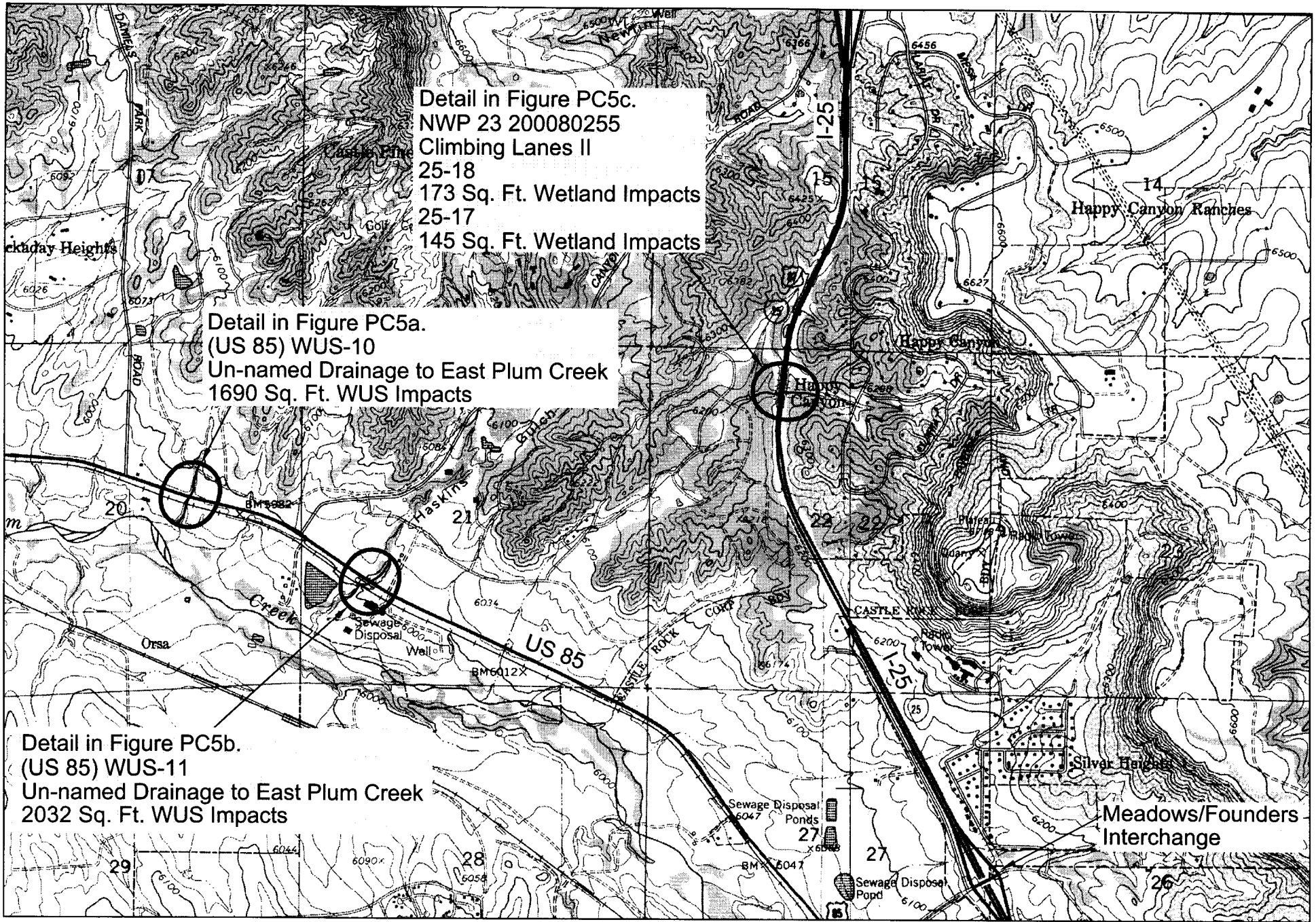
Base Map Source: 1:24,000 Scale USGS Topographic Map
Sedalia, CO 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure PC4.
Topographic map of un-named intermittent drainage (WUS-8 an 9) of US85.
Plum Creek Drainage Basin, US 85 Corridor.
Douglas County, Colorado

N

0 2000

Scale in Feet
1" = 2000'



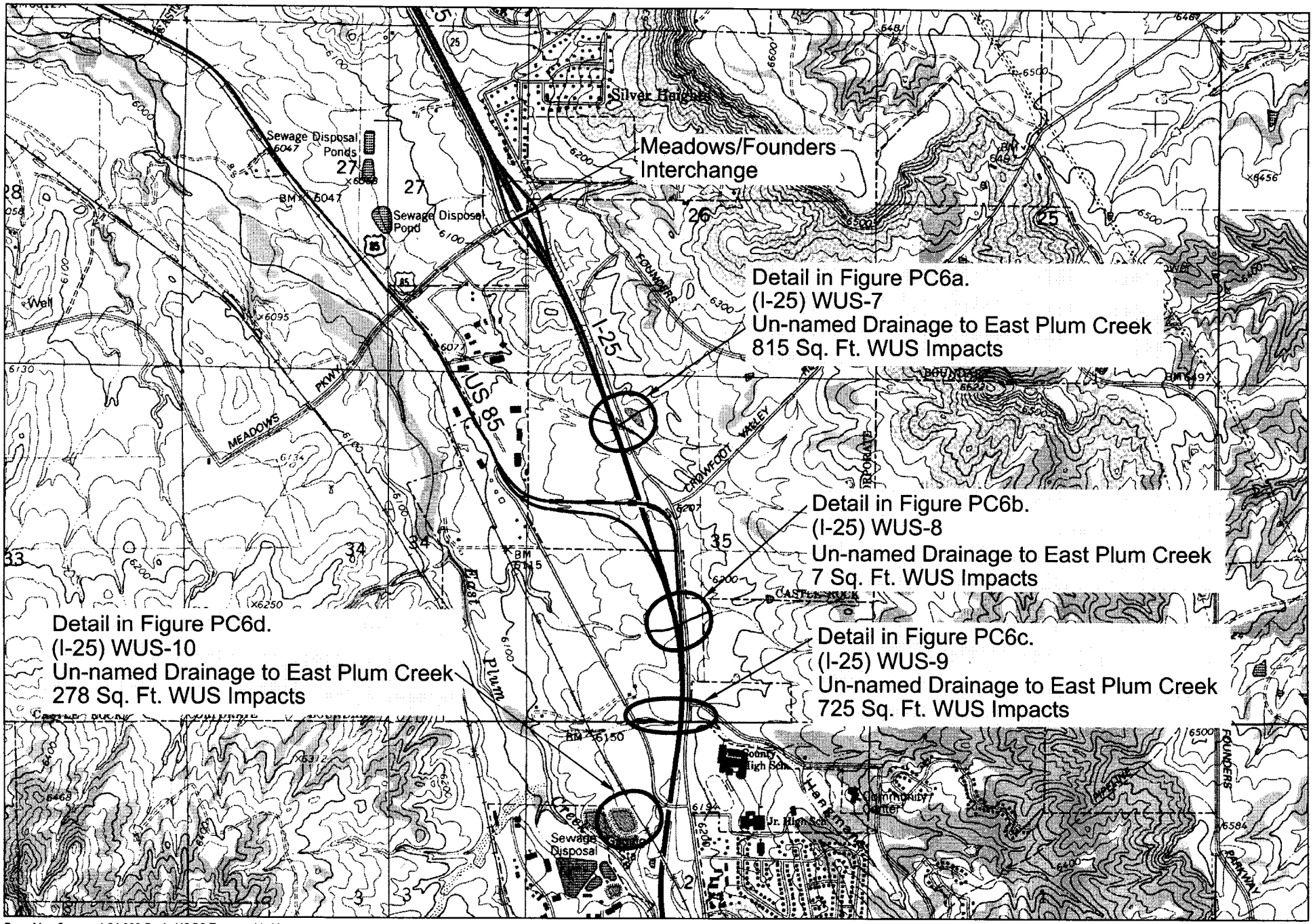
Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994 and Castle Rock North, CO 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure PC5.
Topographic map of wetland impacts adjacent to I-25 and WUS 10 and 11 un-named intermittet drainage crossing US 85. Plum Creek drainage basin, US 85 Corridor. Plum Creek drainage basin, US 85 corridor.

N

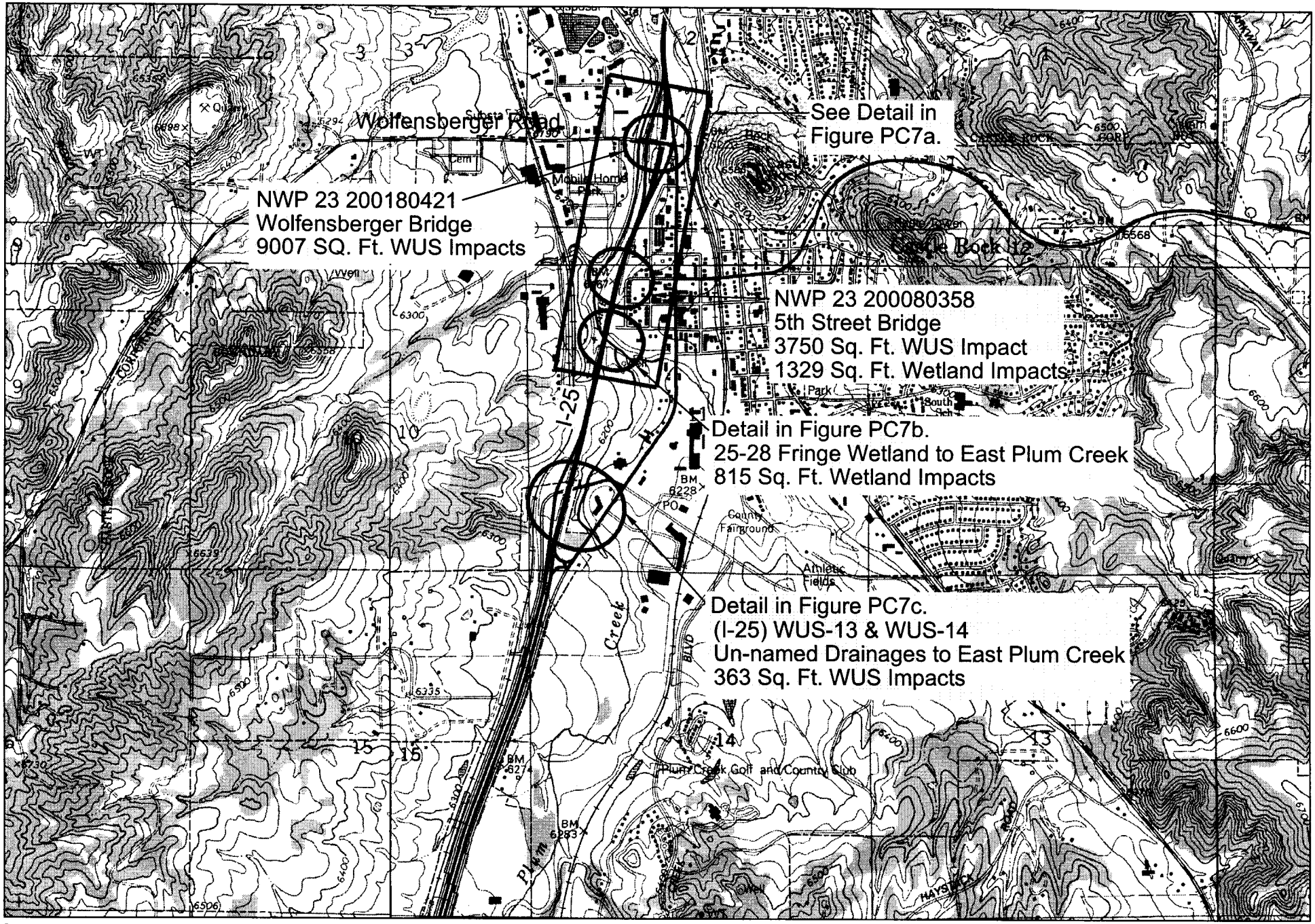
0 2000

Scale in Feet
1" = 2000'



Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994 and Castle Rock, CO 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

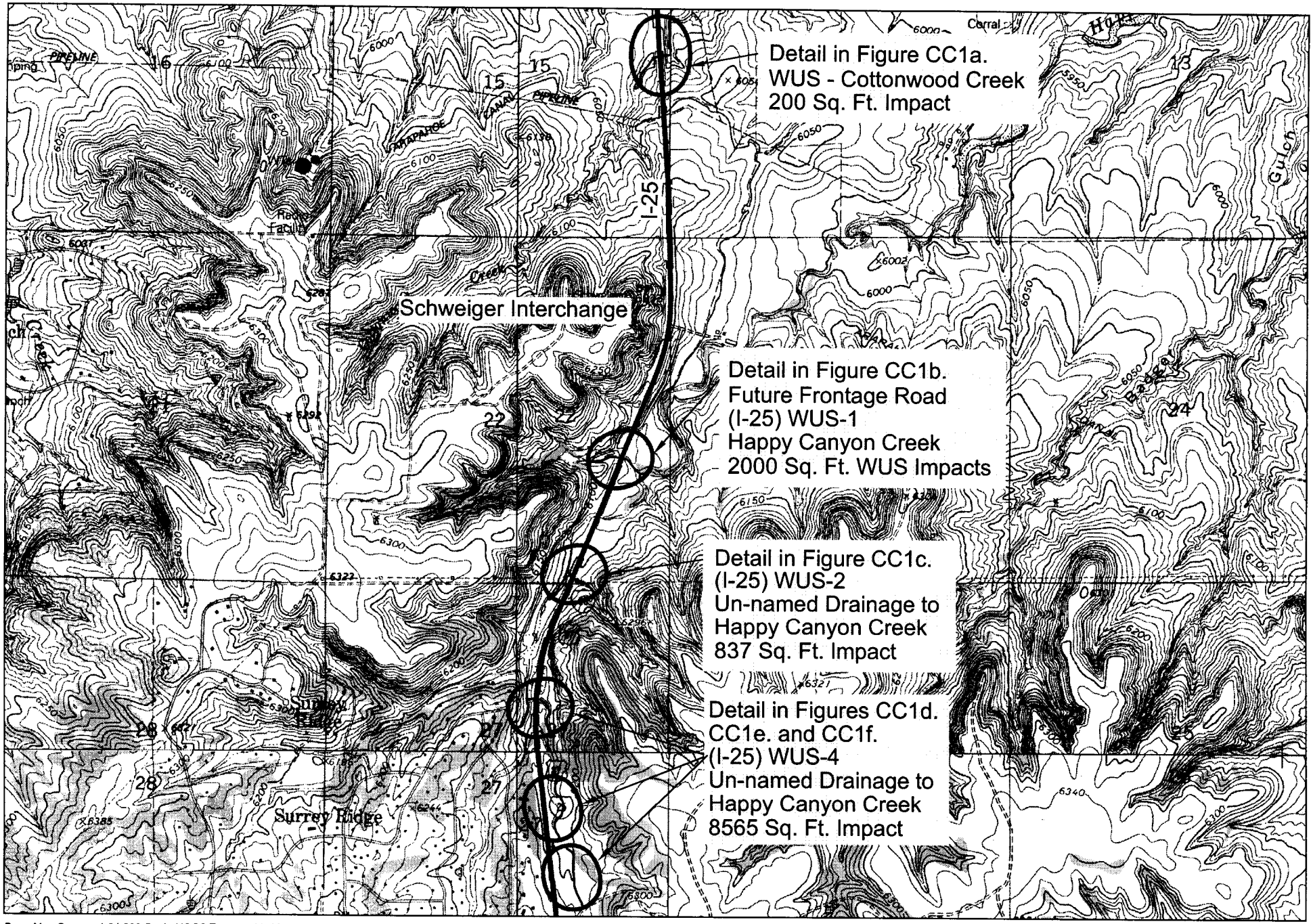
Figure PC6.
Topographic map of WUS 7, 9 and 10 associated with un-named intermittent drainages to East Plum Creek Crossing I-25. Plum Creek Drainage Basin, I-25 Corridor. Douglas County, Colorado



Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994; Castle Rock North, CO 1994; Dawson Butte, CO 1994; Castle Rock South, CO 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

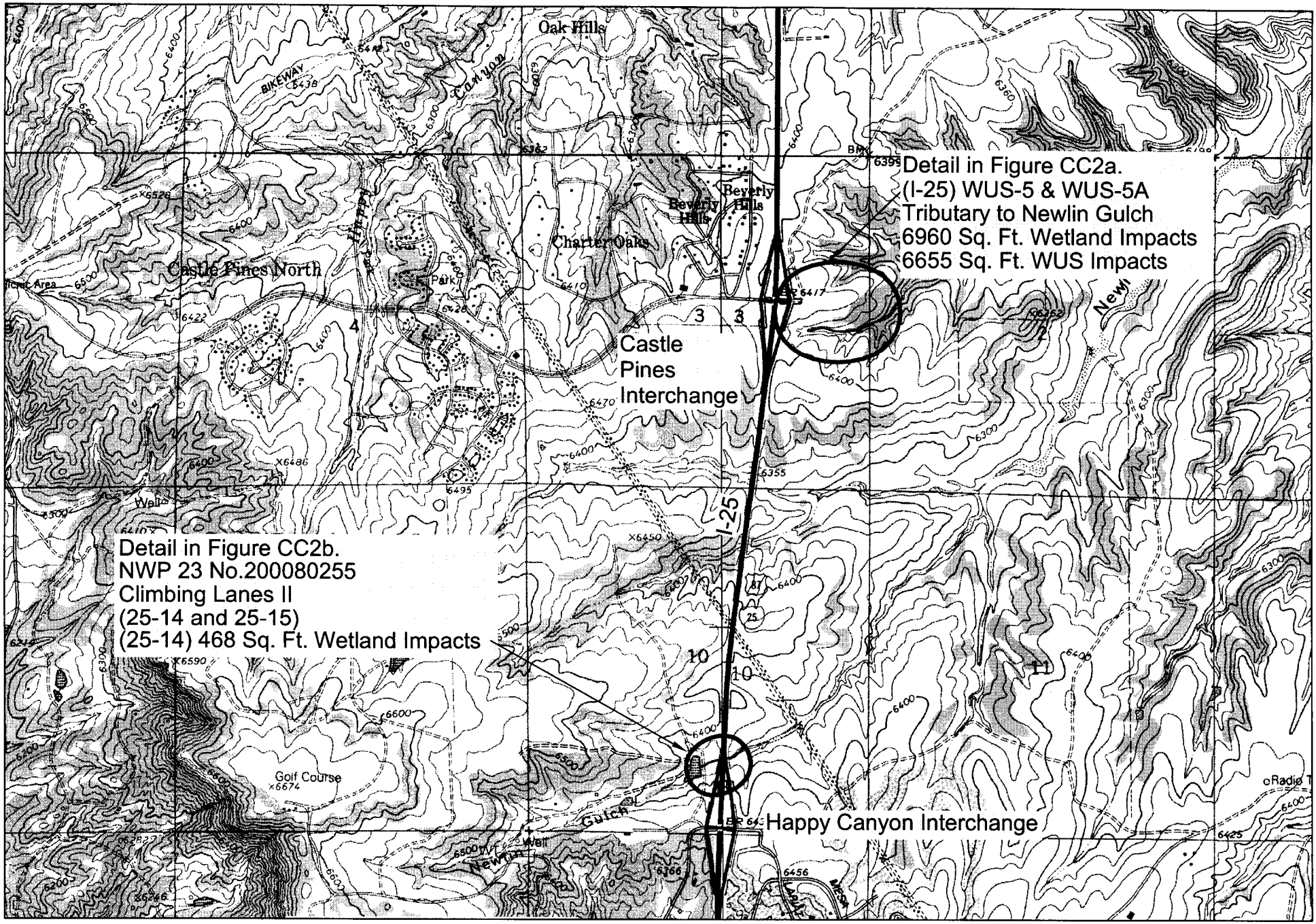
Figure PC7.
Topographic map of Wolfensberger Bridge, 5th Street Bridge and (I-25) WUS-14 an un-named drainage to East Plum Creek adjacent to I-25. Plum Creek Drainage Basin, I-25 Corridor. Douglas County, Colorado.

N
0 2000
Scale in Feet
1" = 2000'



Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994; Castle Rock North, CO 1994; Highlands Ranch, CO 1994; Parker, CO. 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure CC1.
Topographic map of Wetland at Ridge Gate Interchange and WUS-1, WUS-2, WUS-3 at Happy Canyon Creek. Cherry Creek Drainage Basin, I-25 Corridor. Douglas County, Colorado



Base Map Source: 1:24,000 Scale USGS Topographic Maps
Sedalia, CO 1994 and Castle Rock North, CO 1994
Waters of the U.S. Mapped By SAIC May 1999 - April 2000.
File Name: USGS.dwg Date Plotted:12/02/02

Figure CC2.
Topographic map of Newlin Gulch and WUS-5A tributary to Newlin Gulch
Cherry Creek Drainage Basin, I-25 Corridor.
Douglas County, Colorado

N

0 2000

Scale in Feet
1" = 2000'