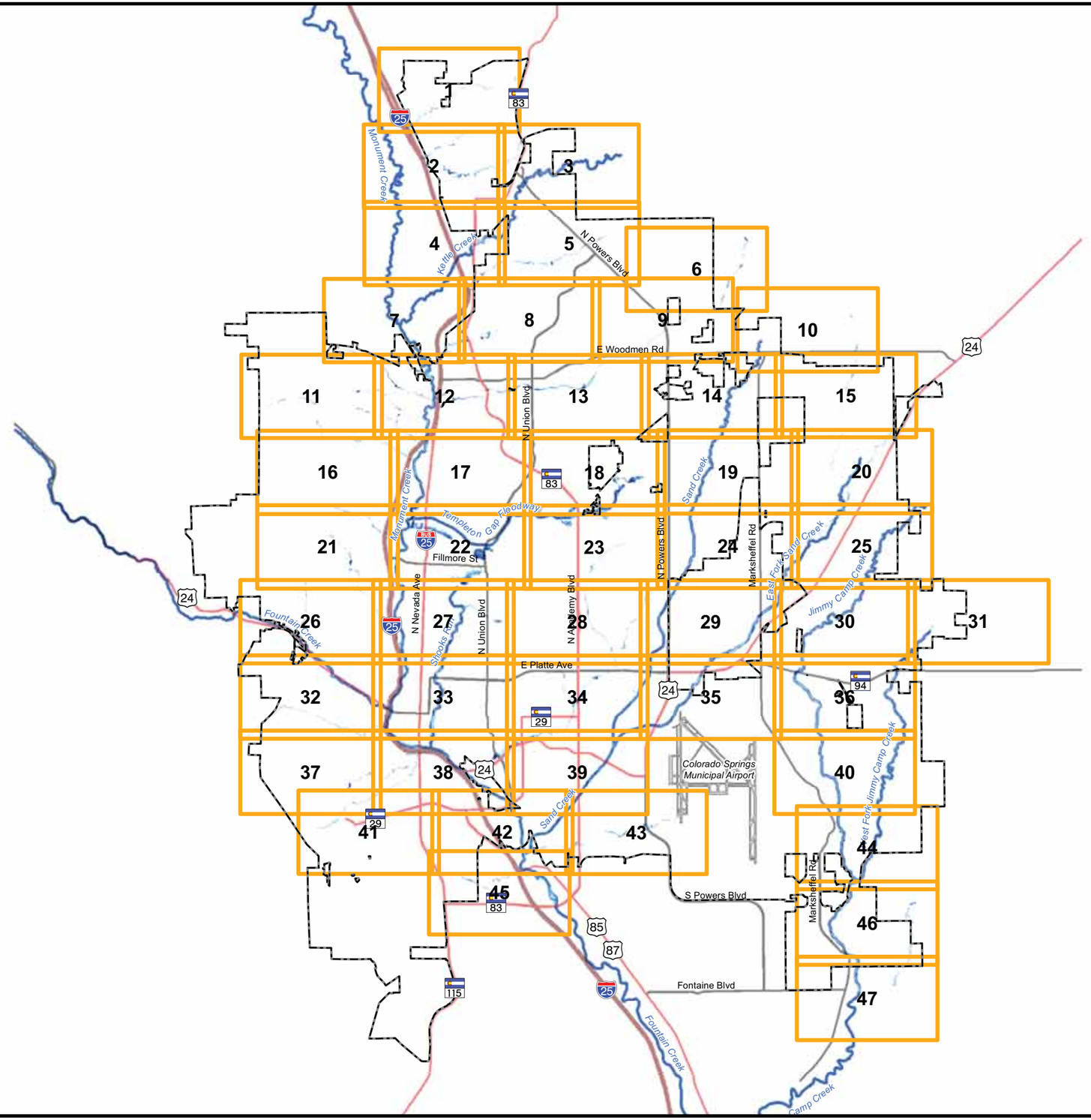

City of Colorado Springs Modeled 2-Year Flood Depth
Map Sheets
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 2.5 5 Miles

Modeled 2-Year Flood Depth

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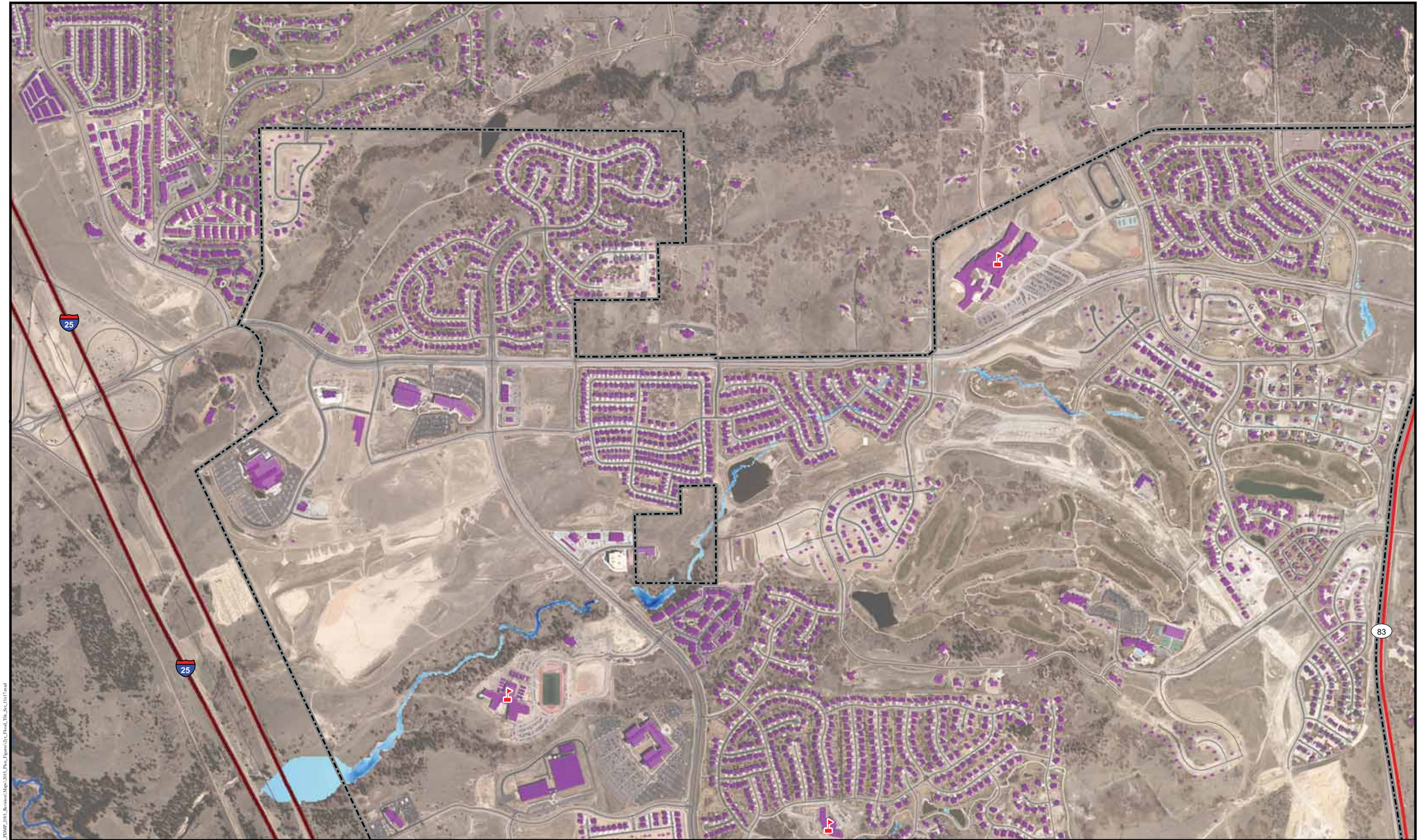

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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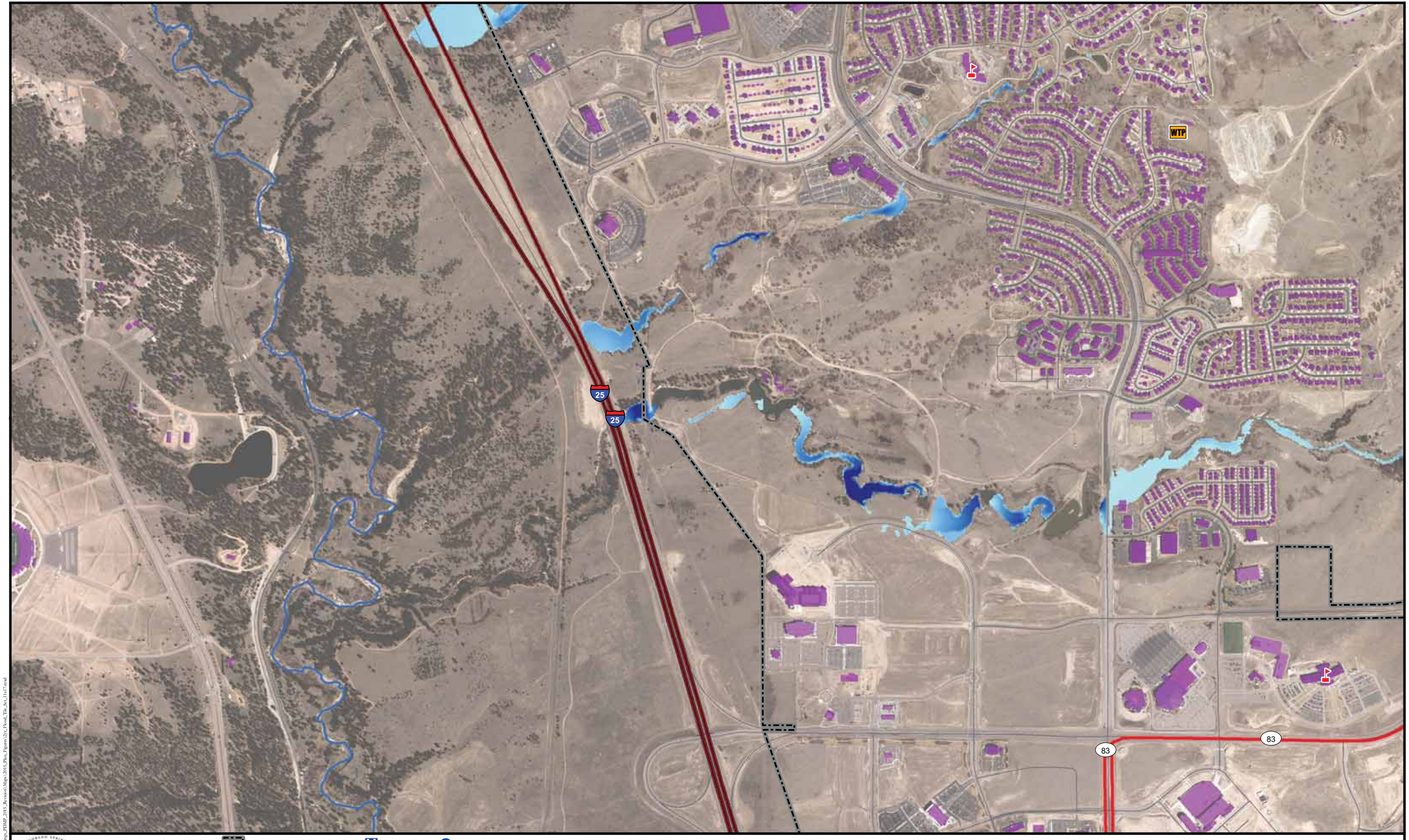

City of Colorado Springs
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Modeled 2-Year Flood Depth
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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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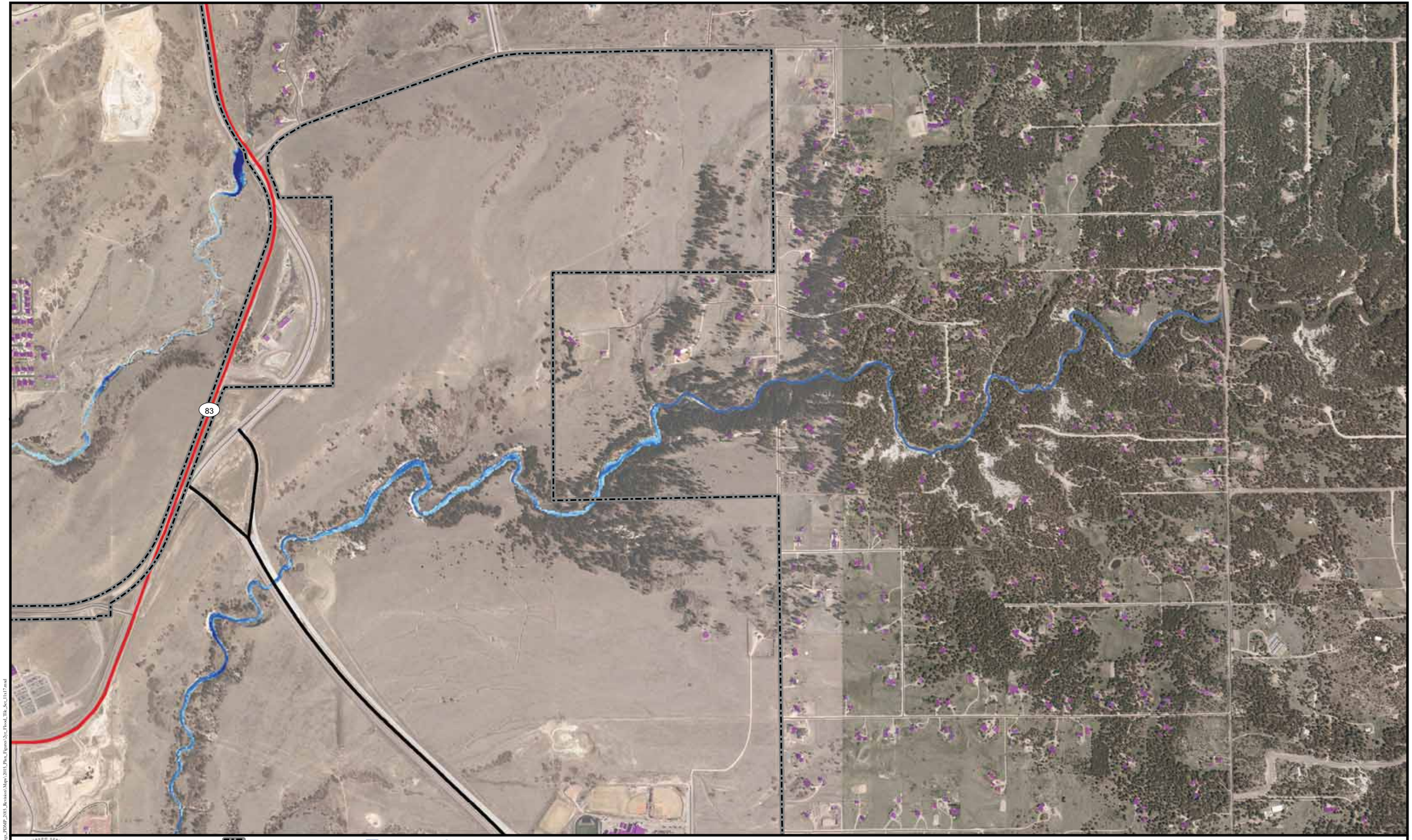

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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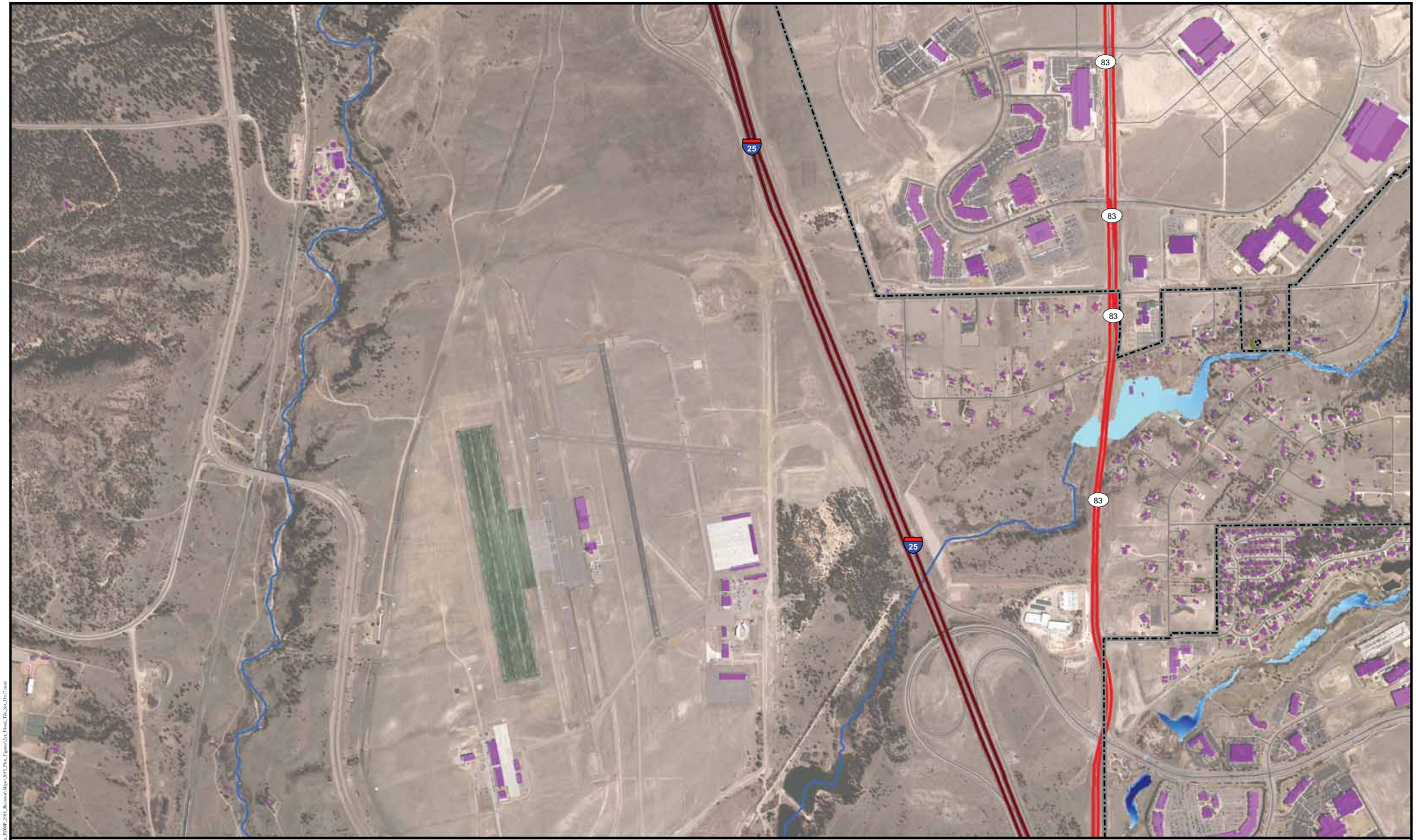

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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N Union Blvd

N Powers Blvd

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Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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N Powers Blvd

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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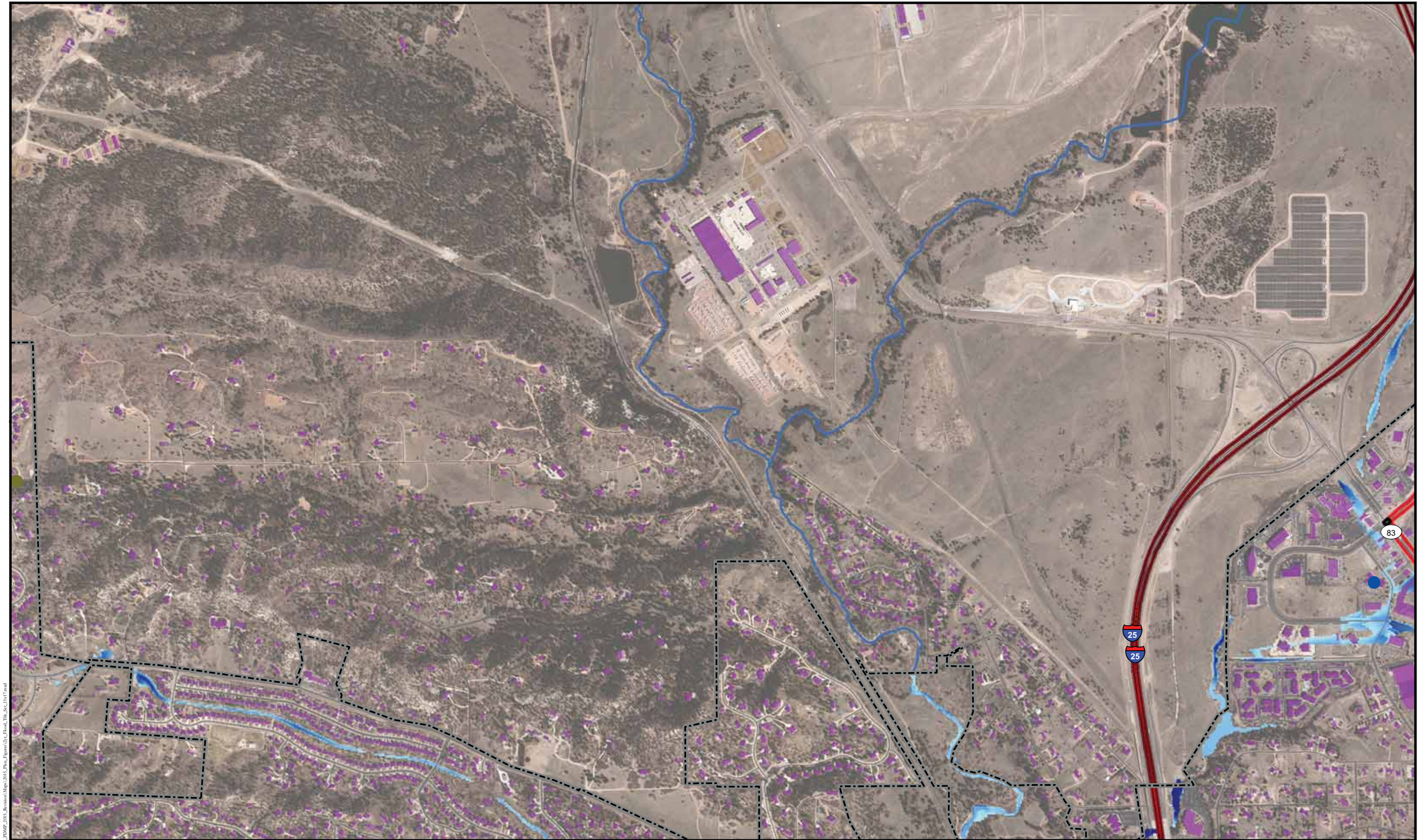

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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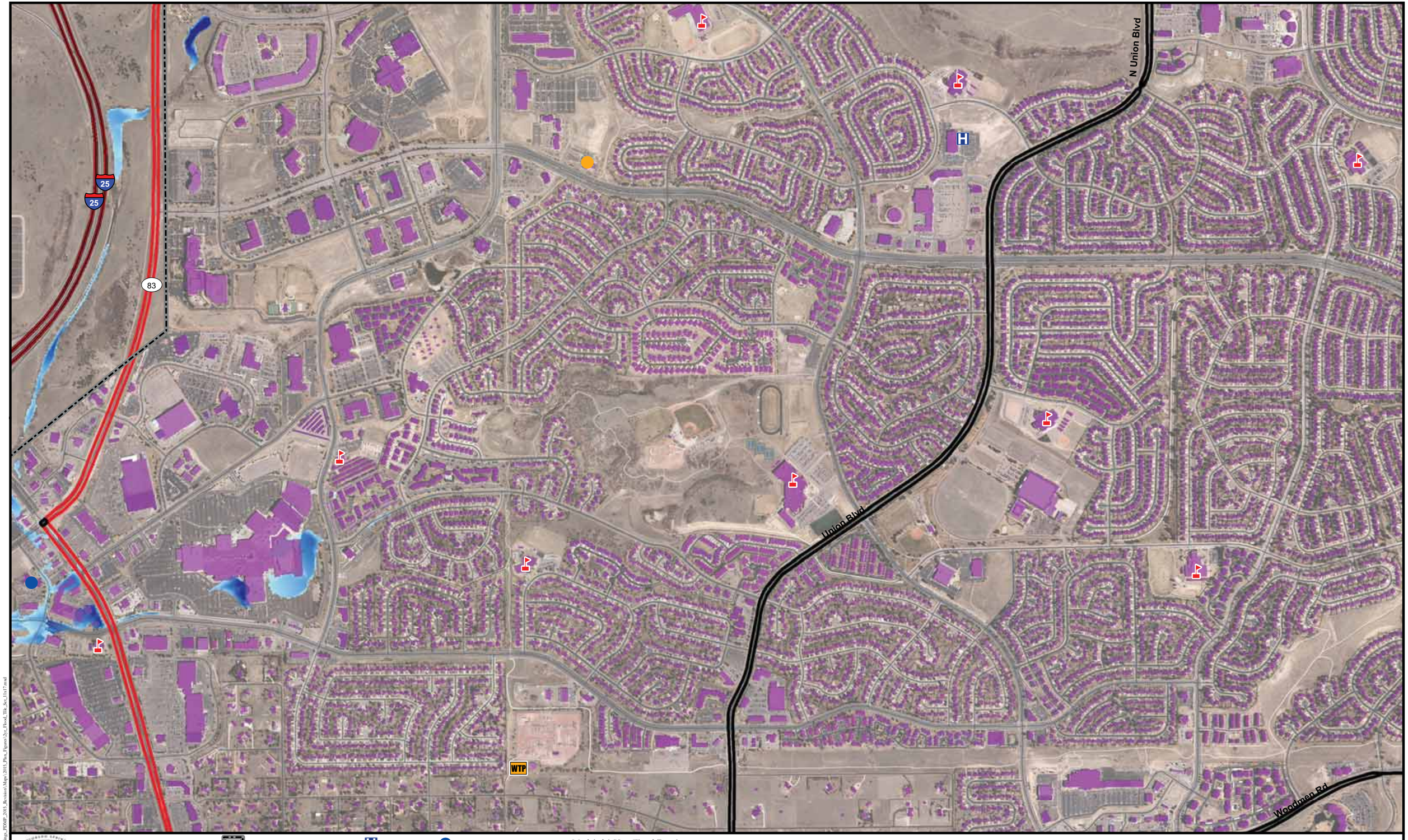

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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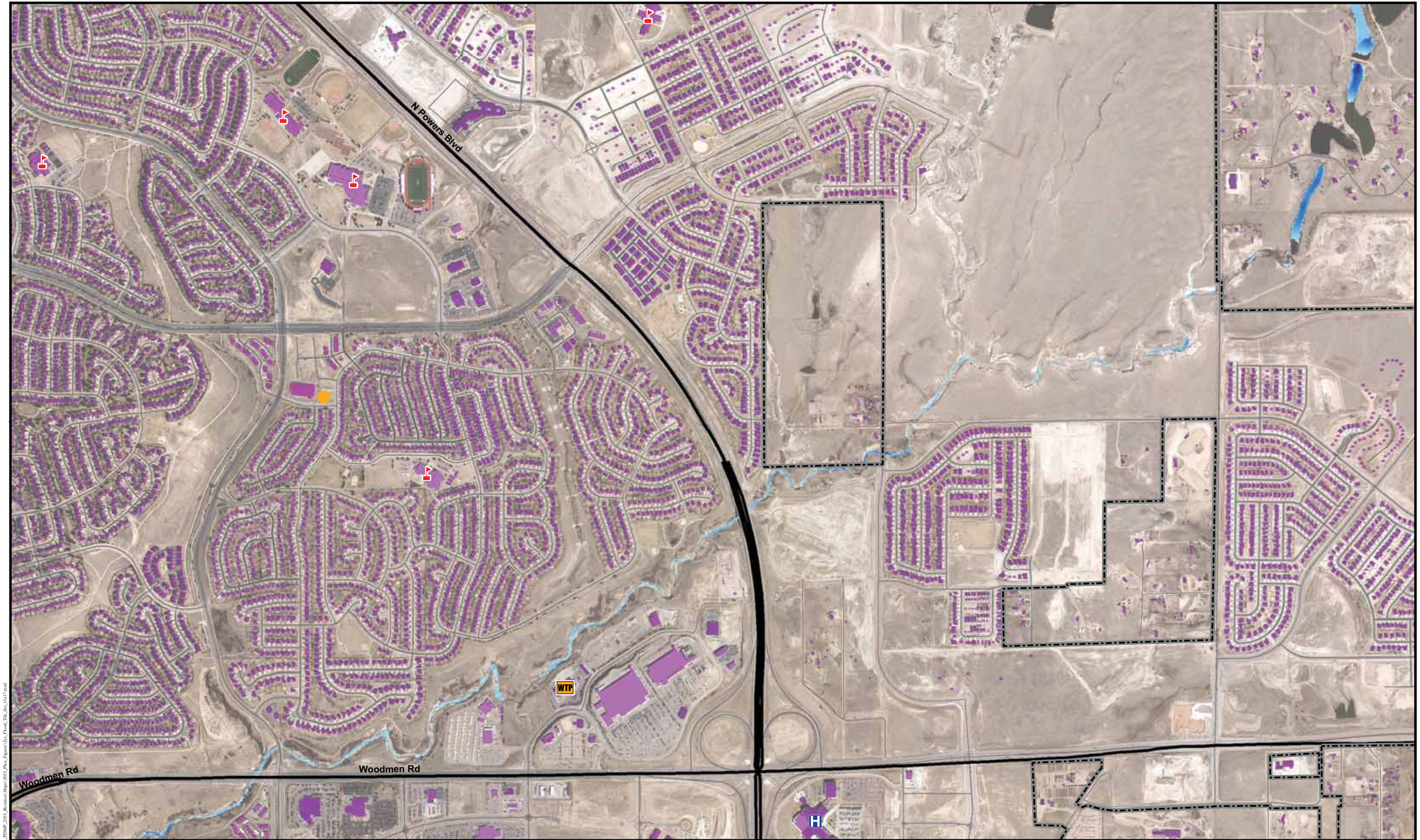

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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Woodmen Rd

Marksheffel Rd

City of Colorado Springs

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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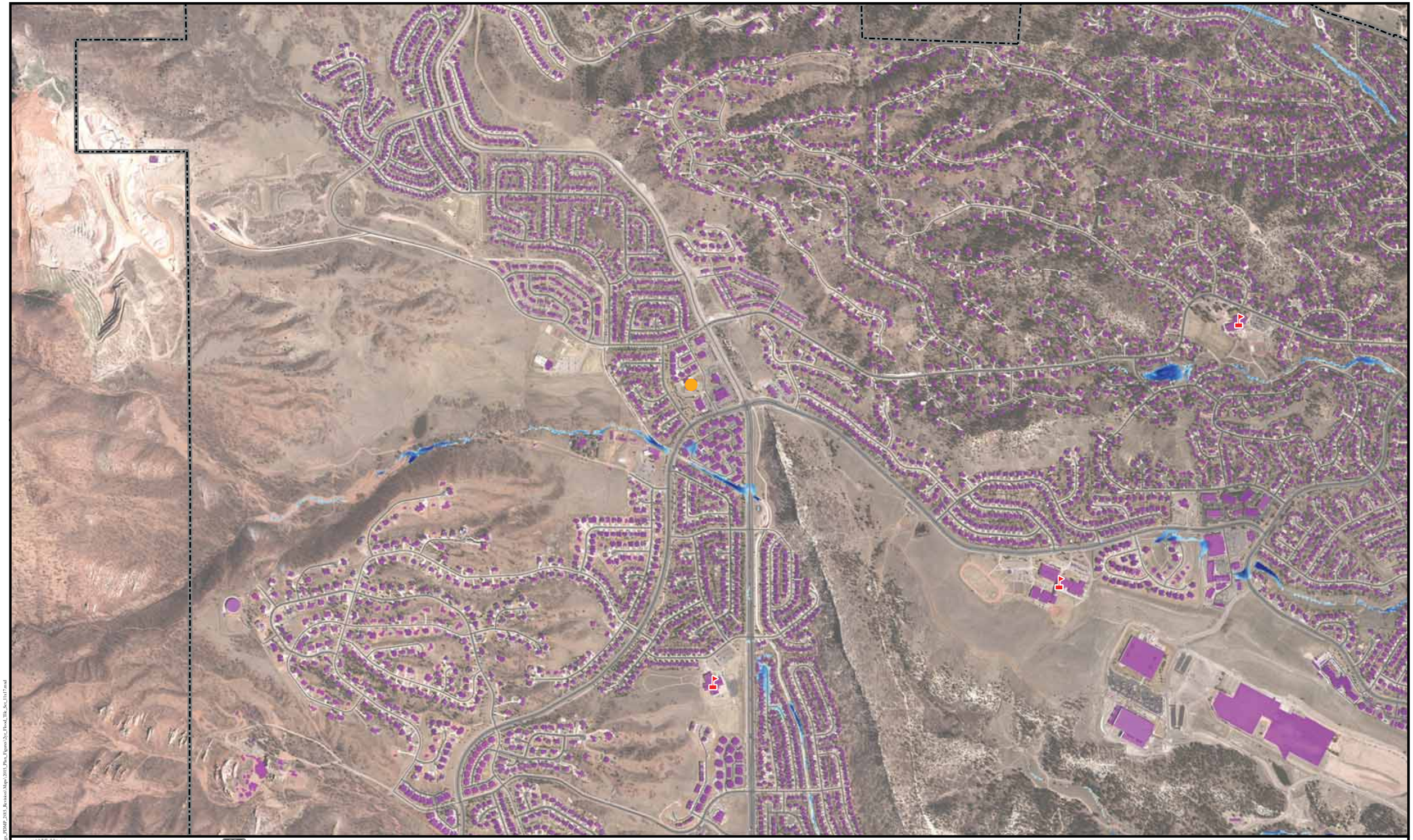

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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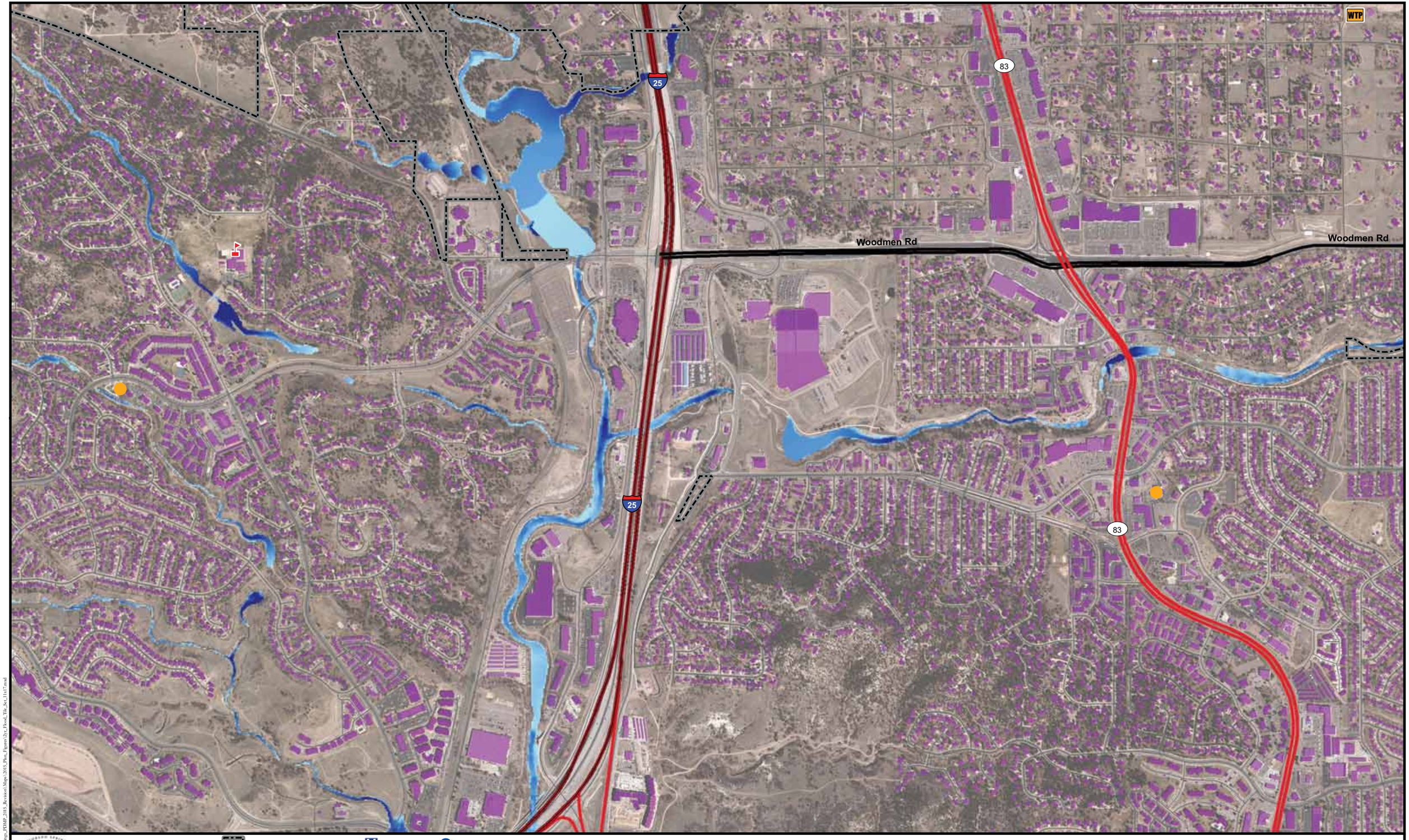

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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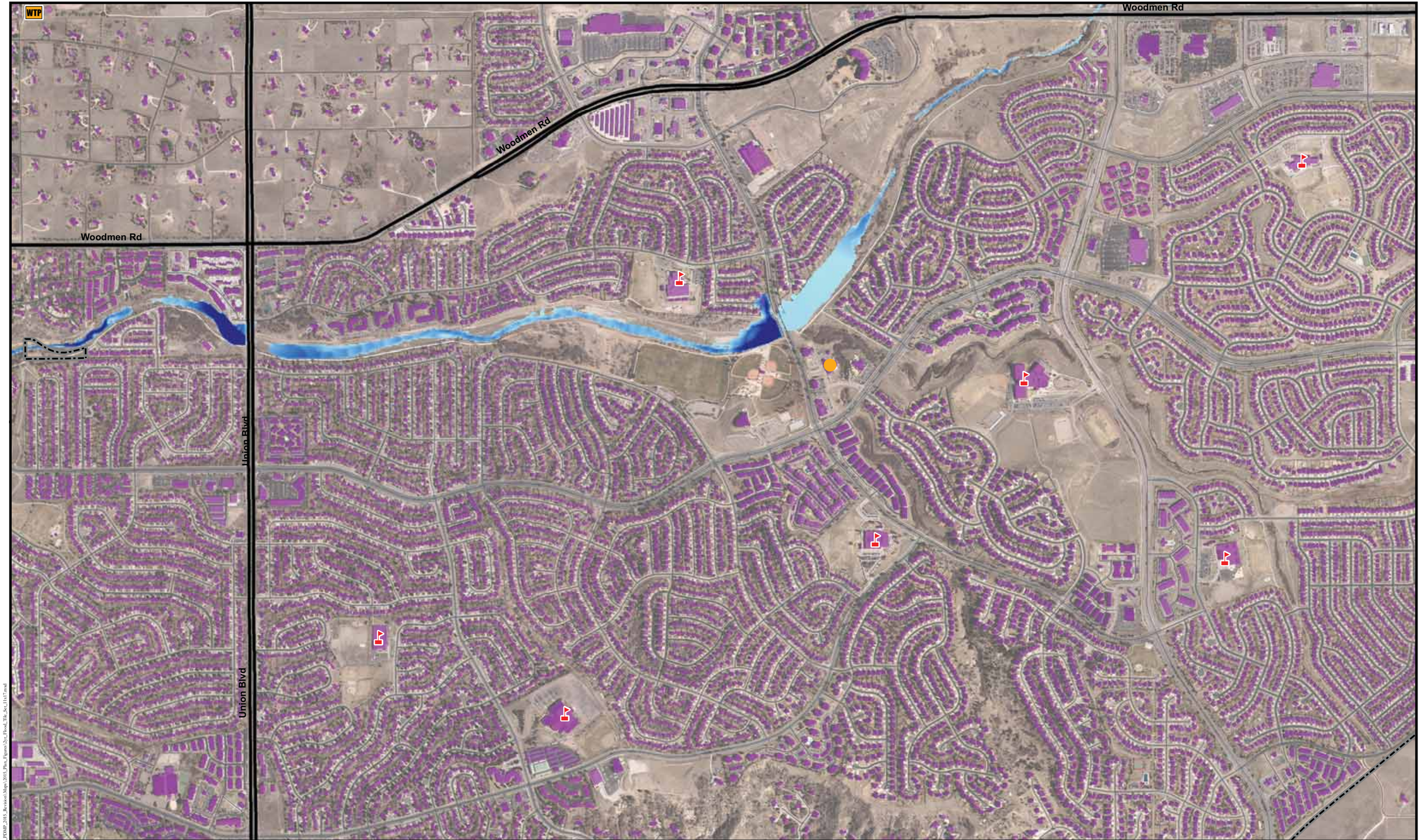

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Modeled 2-Year Flood Depth
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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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Woodmen Rd

N Powers Blvd

Marksheffel Rd

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Deeper Depth

Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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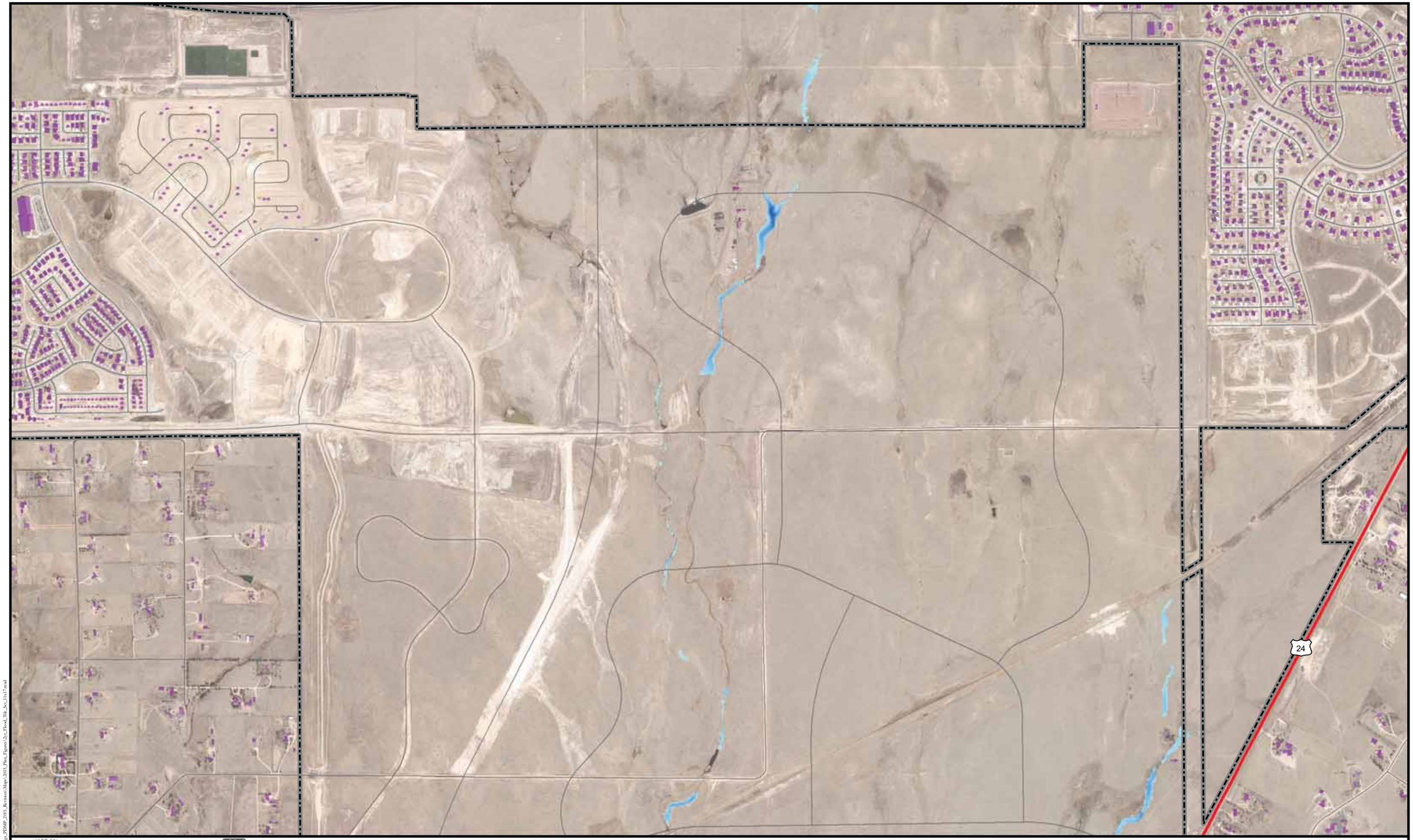

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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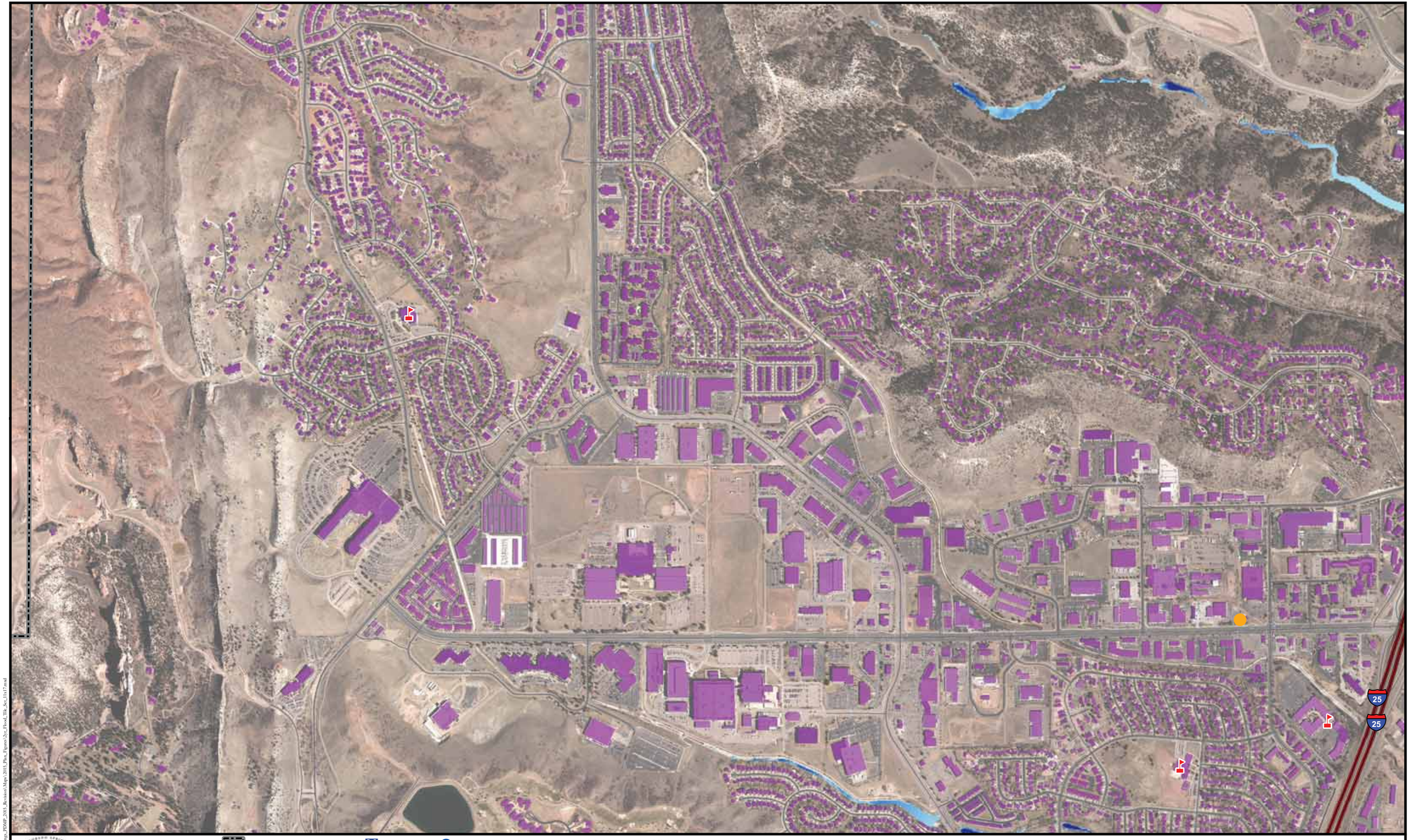

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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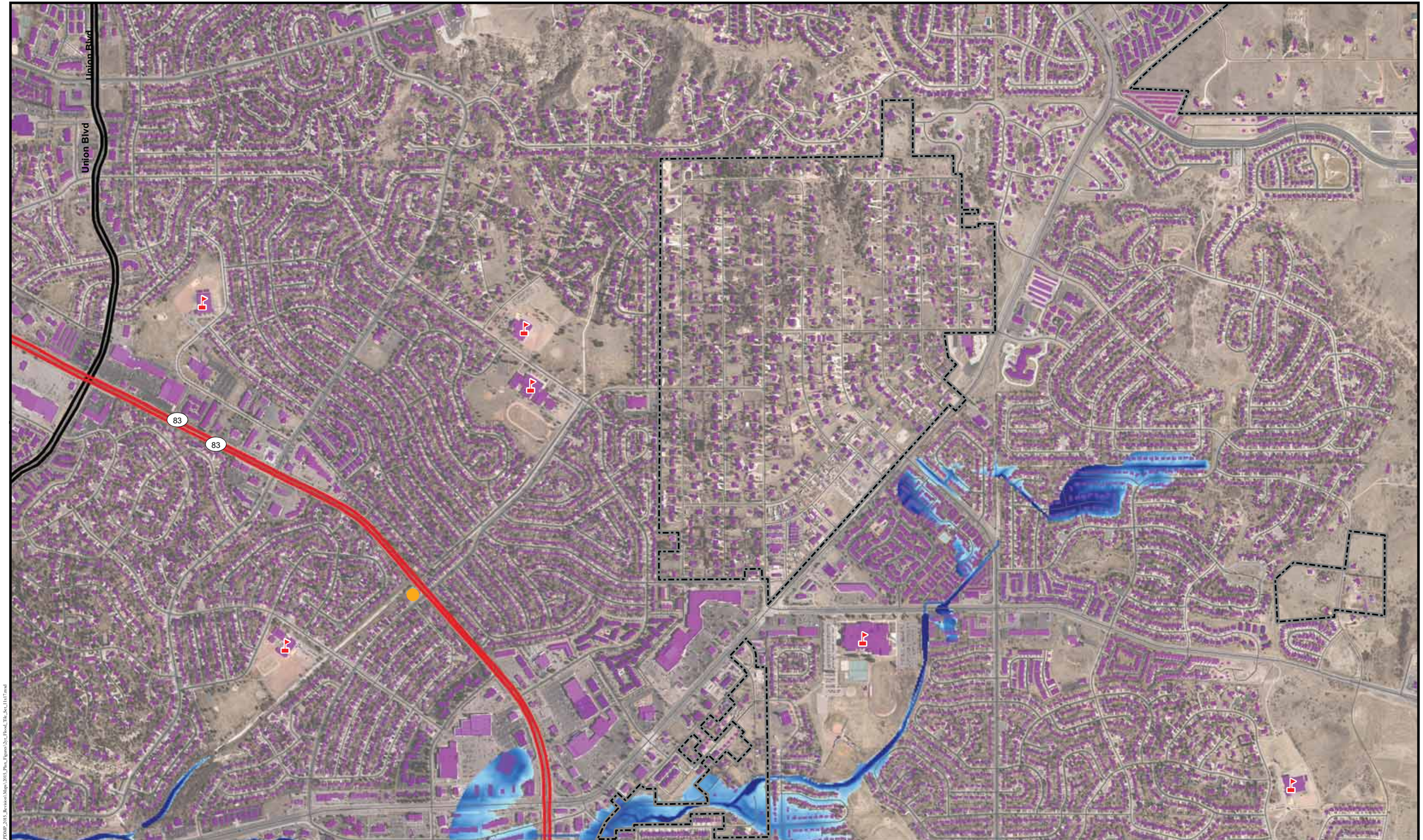

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References:
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Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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N Powers Blvd

Marksheffel Rd

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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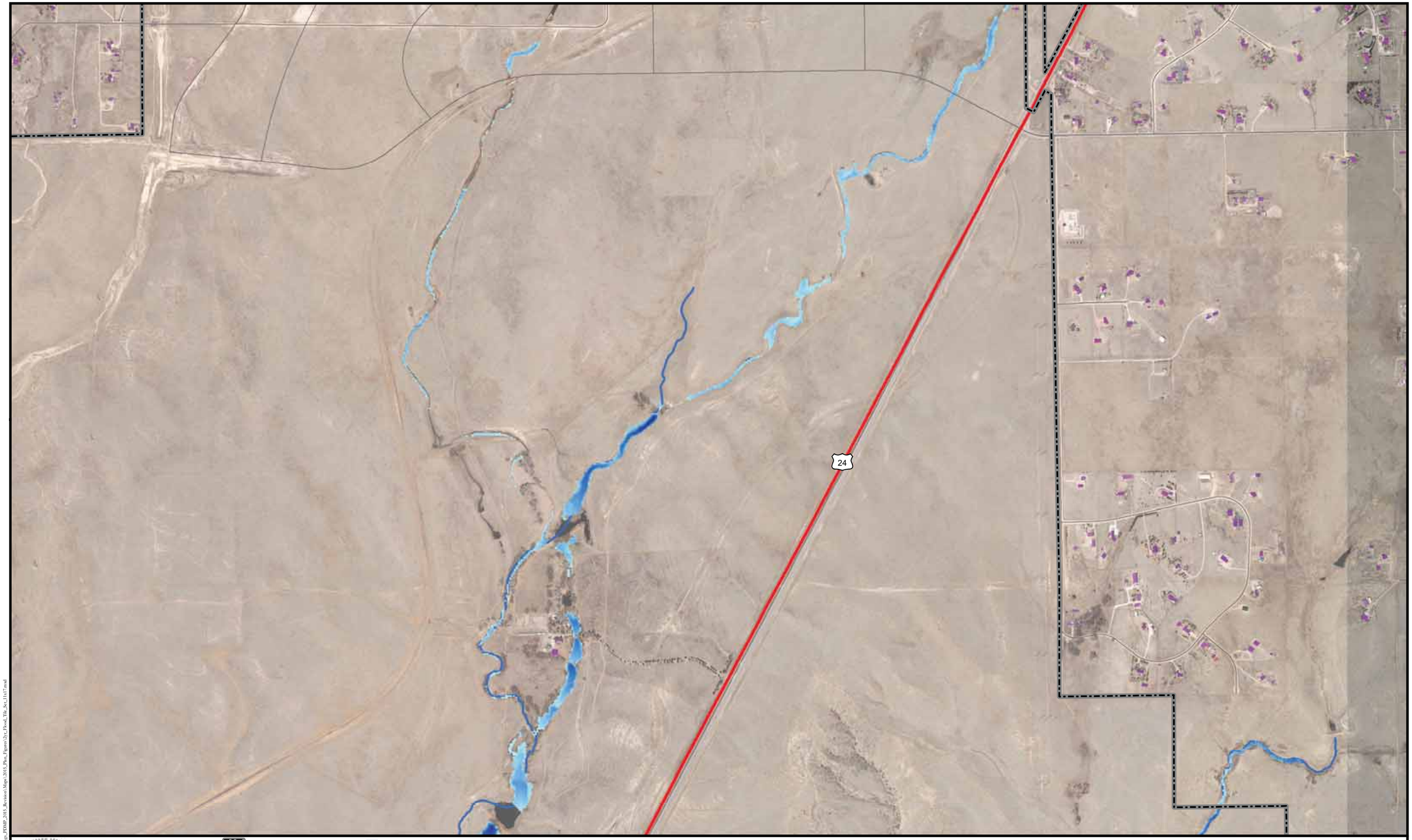

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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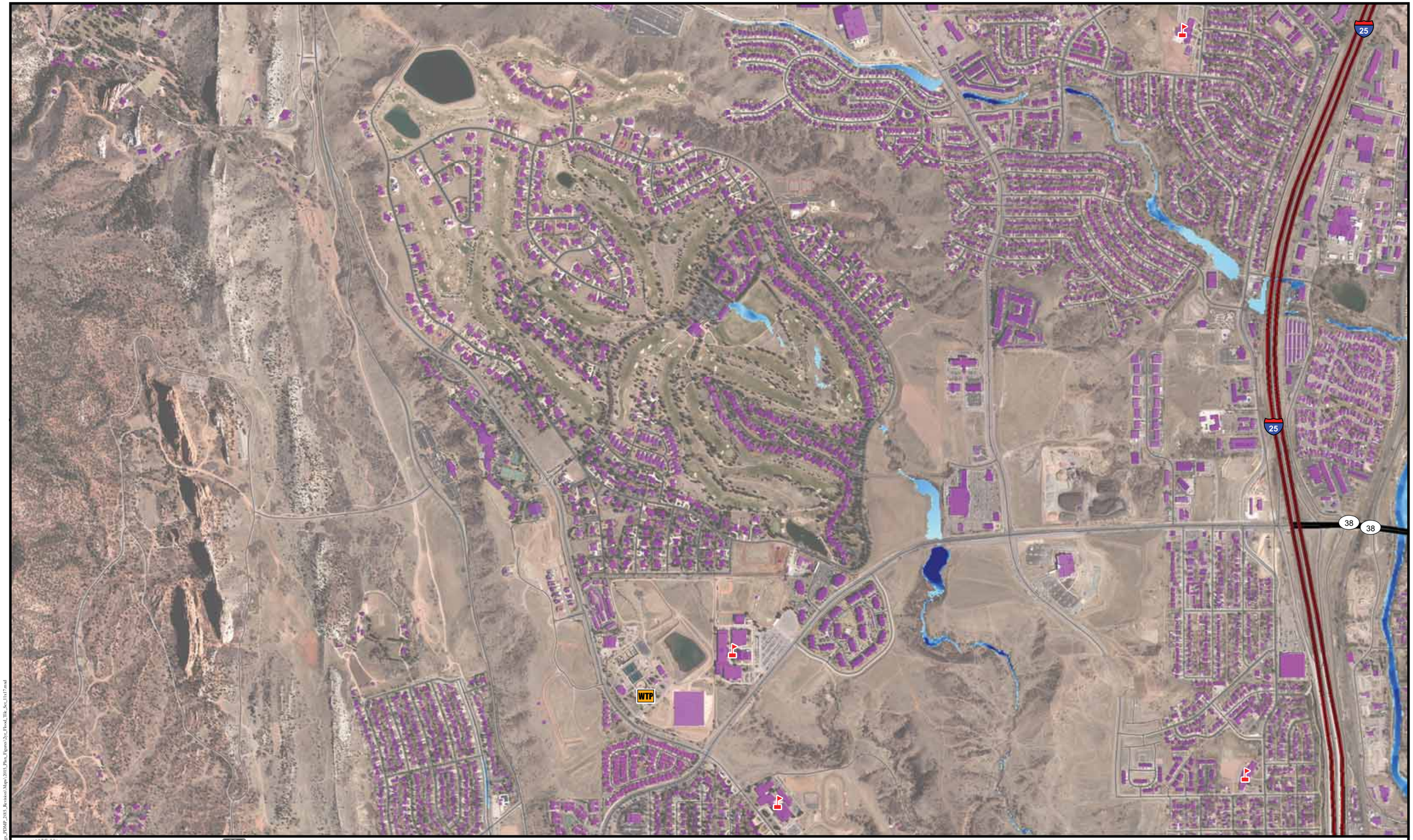

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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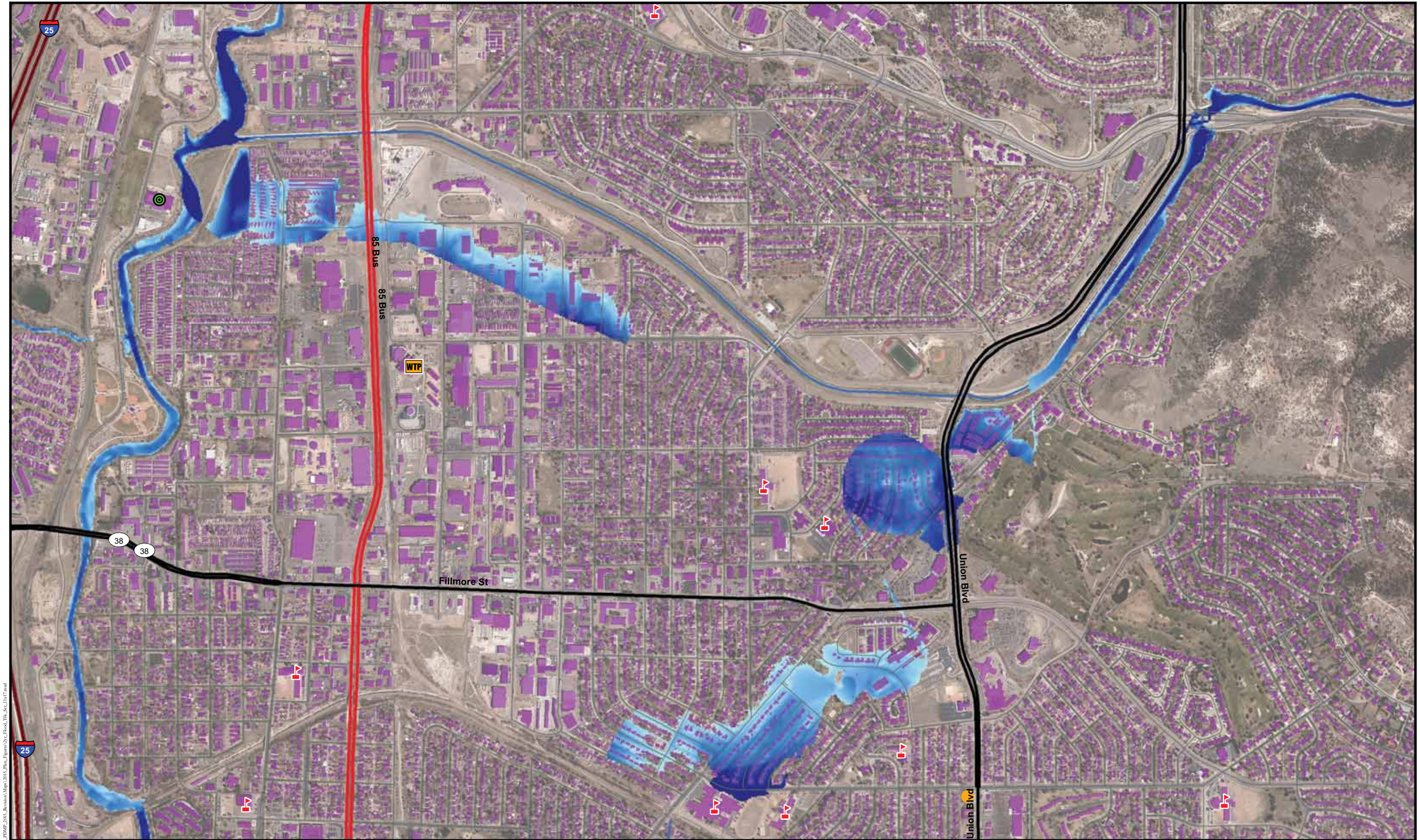

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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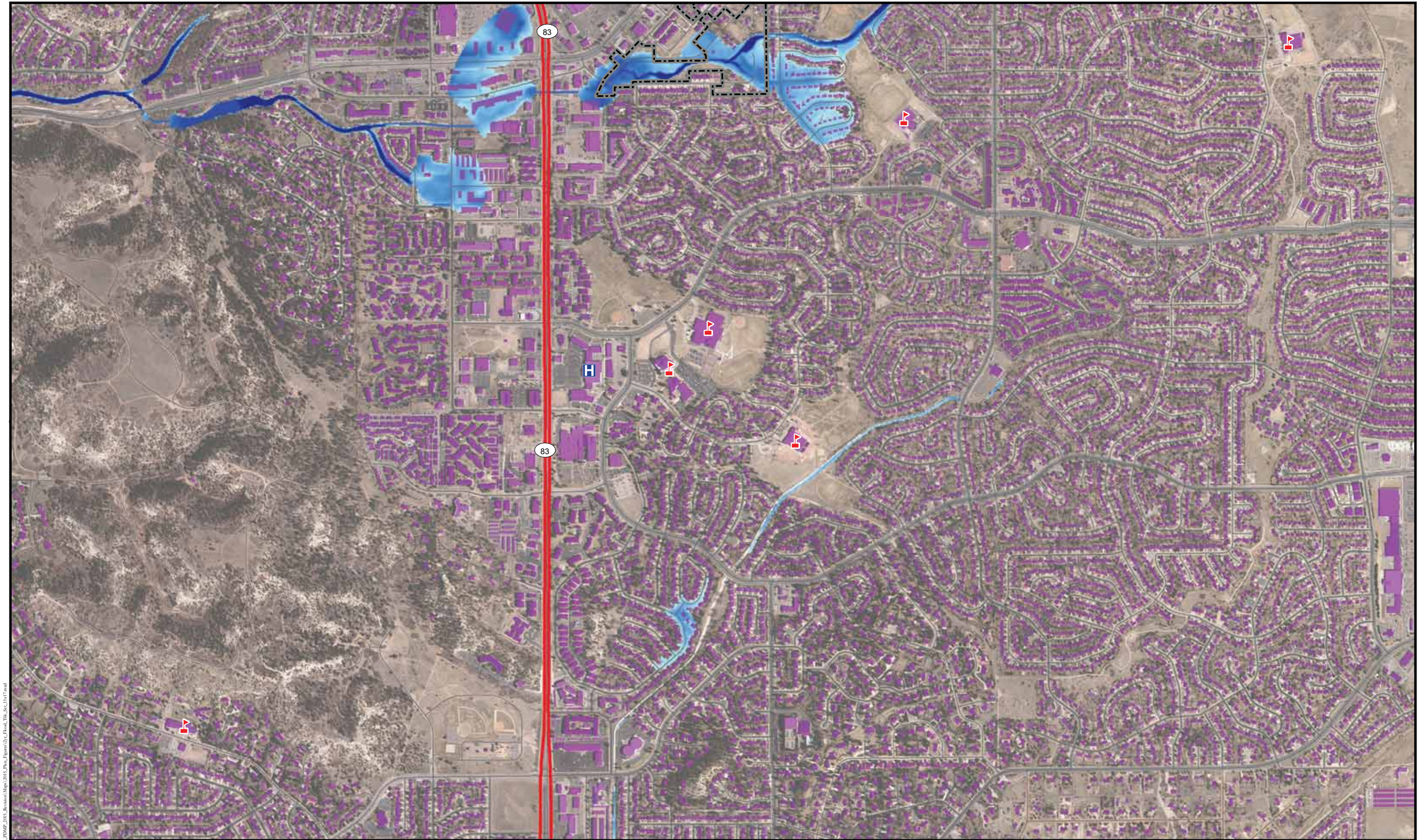

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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N Powers Blvd

Marksheffel Rd

WTP

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References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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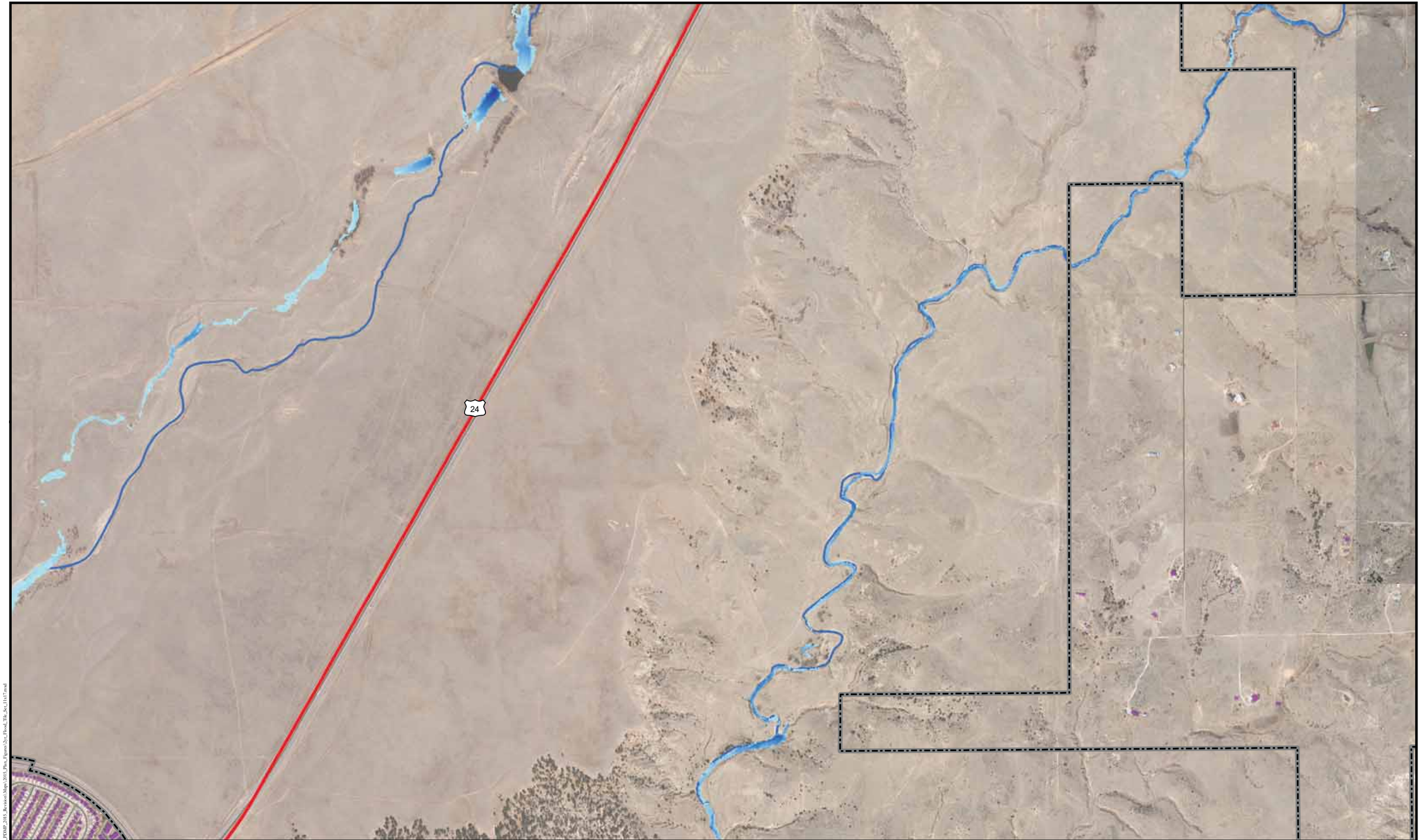

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

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Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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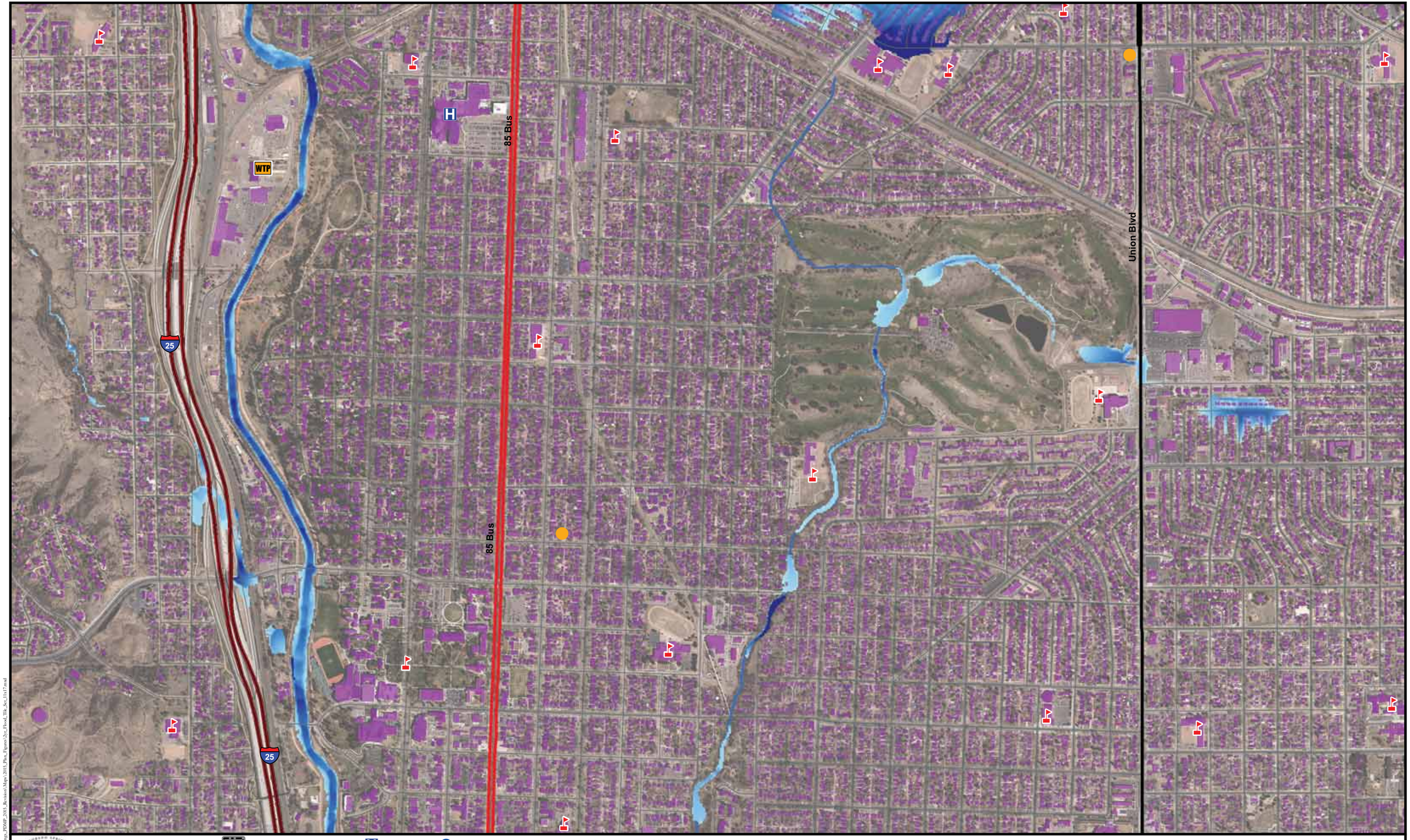

City of Colorado Springs
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Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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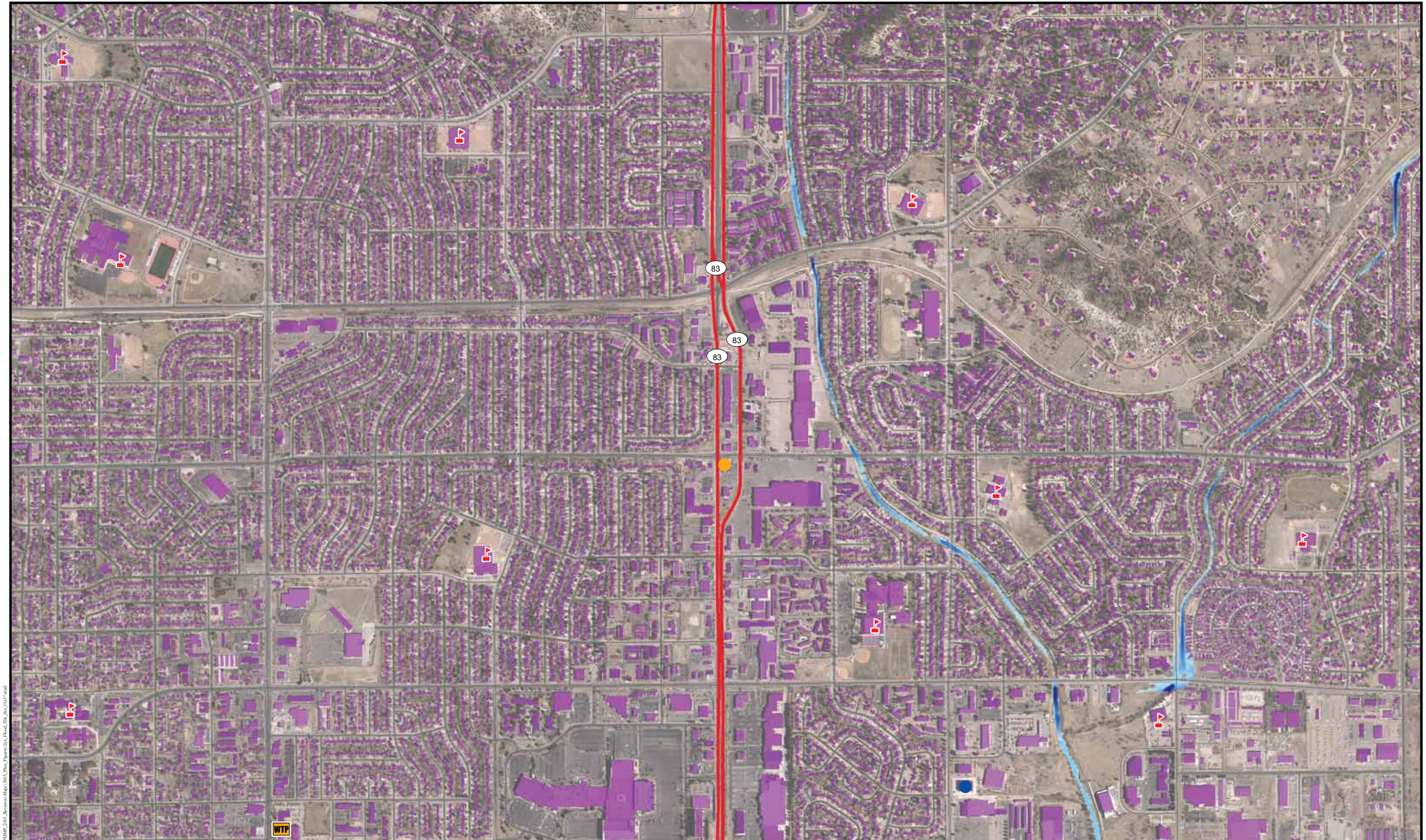

City of Colorado Springs
Structures
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Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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N Powers Blvd

Marksheffel Rd

Marksheffel Rd

24

24

94

WTP

City of Colorado Springs

Structures

Emergency Operation Centers

Hospitals

Schools

Fire Facilities

Police Stations

WTP Waste Water Treatment Plants

Waste Water Storage Facilities

Modeled 2-Year Flood Depth

Deeper Depth

Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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City of Colorado Springs
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Emergency Operation Centers
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Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 30 of 47

1/11/2016

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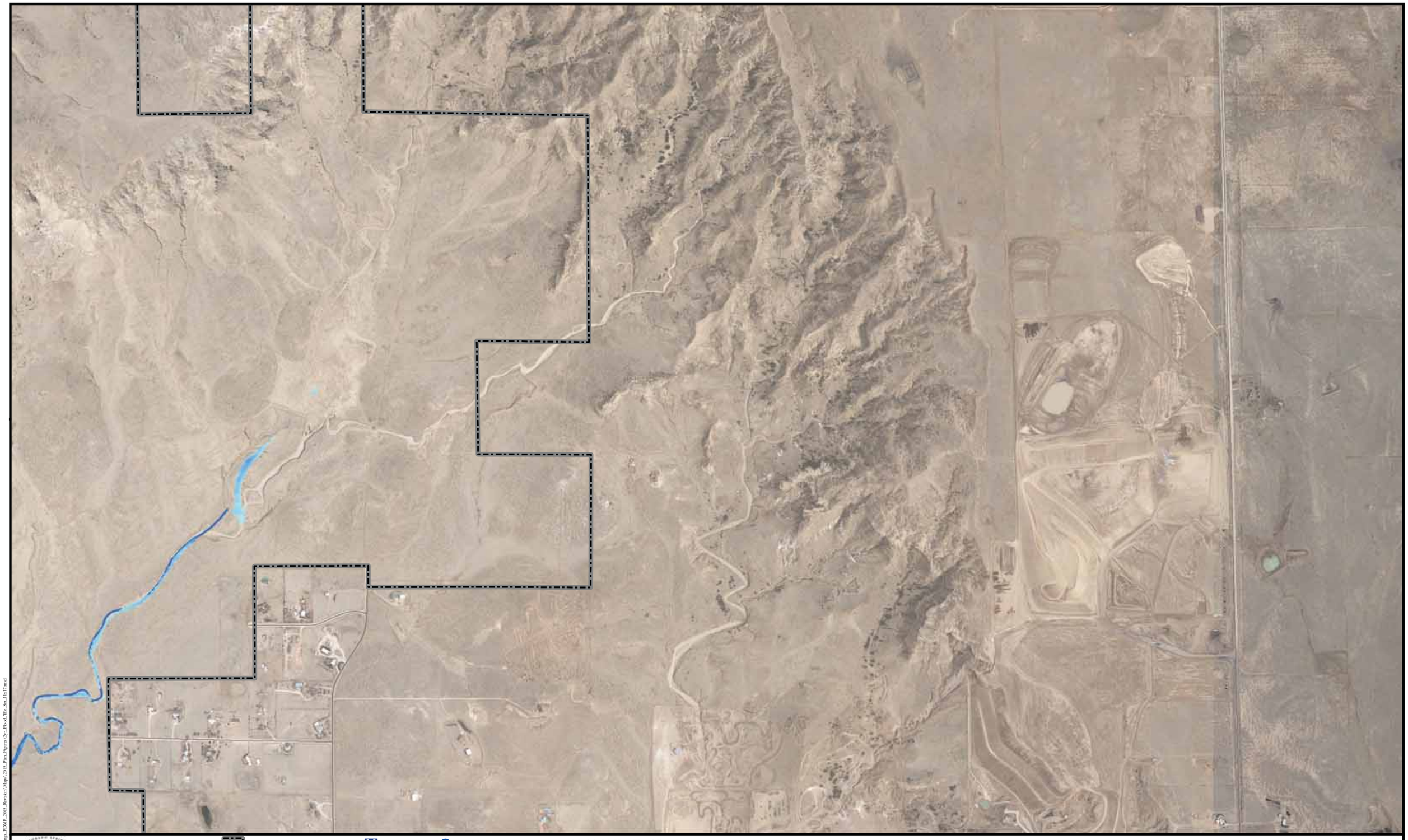

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
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Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

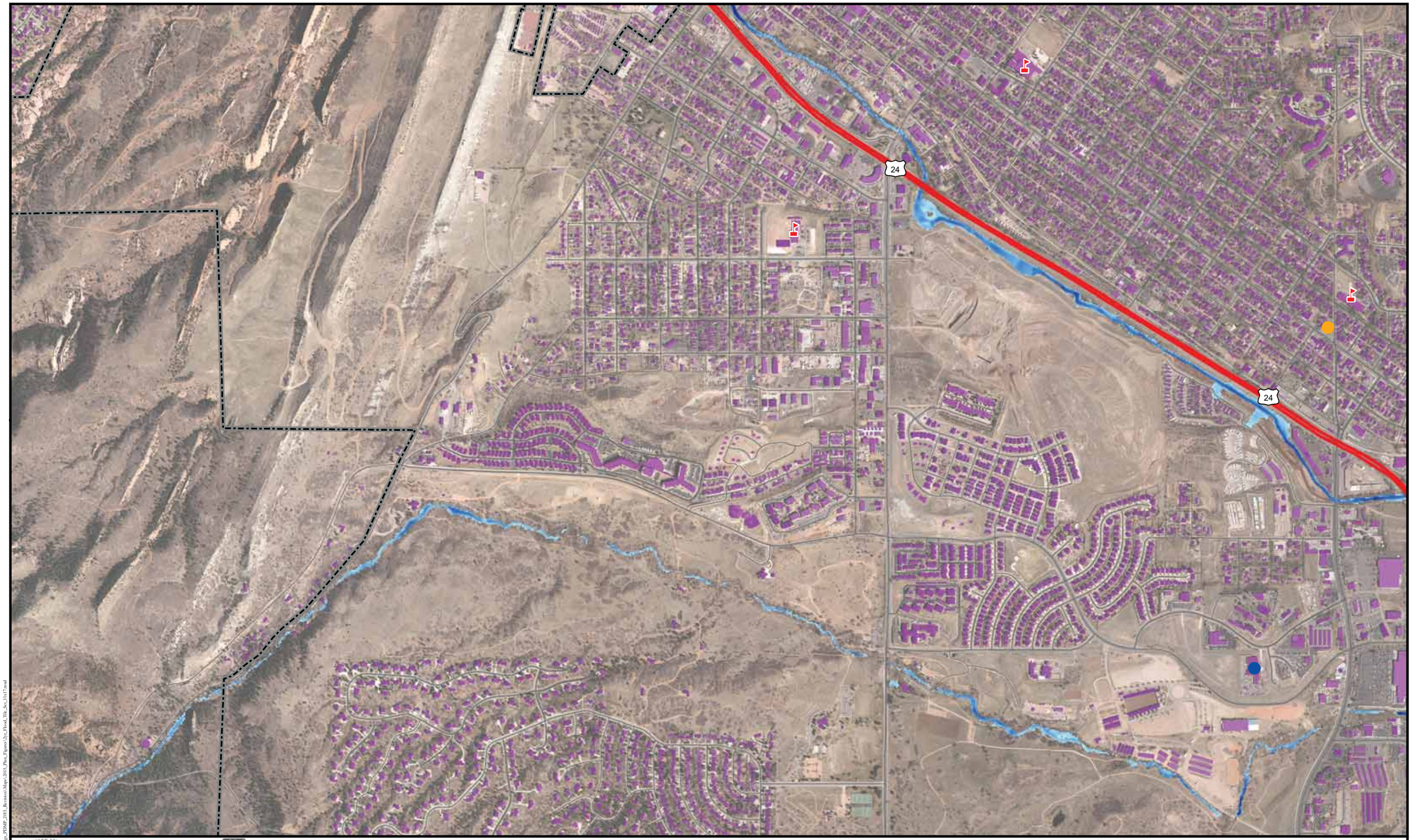
0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 31 of 47

1/11/2016

Y:\GIS\Projects\Colorado_Springs_PDMP_2015_Revision\Maps\2015_Plan_Figures\2yr_Flood_Tile_Set_11x17.mxd



City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
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Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 32 of 47

1/11/2016

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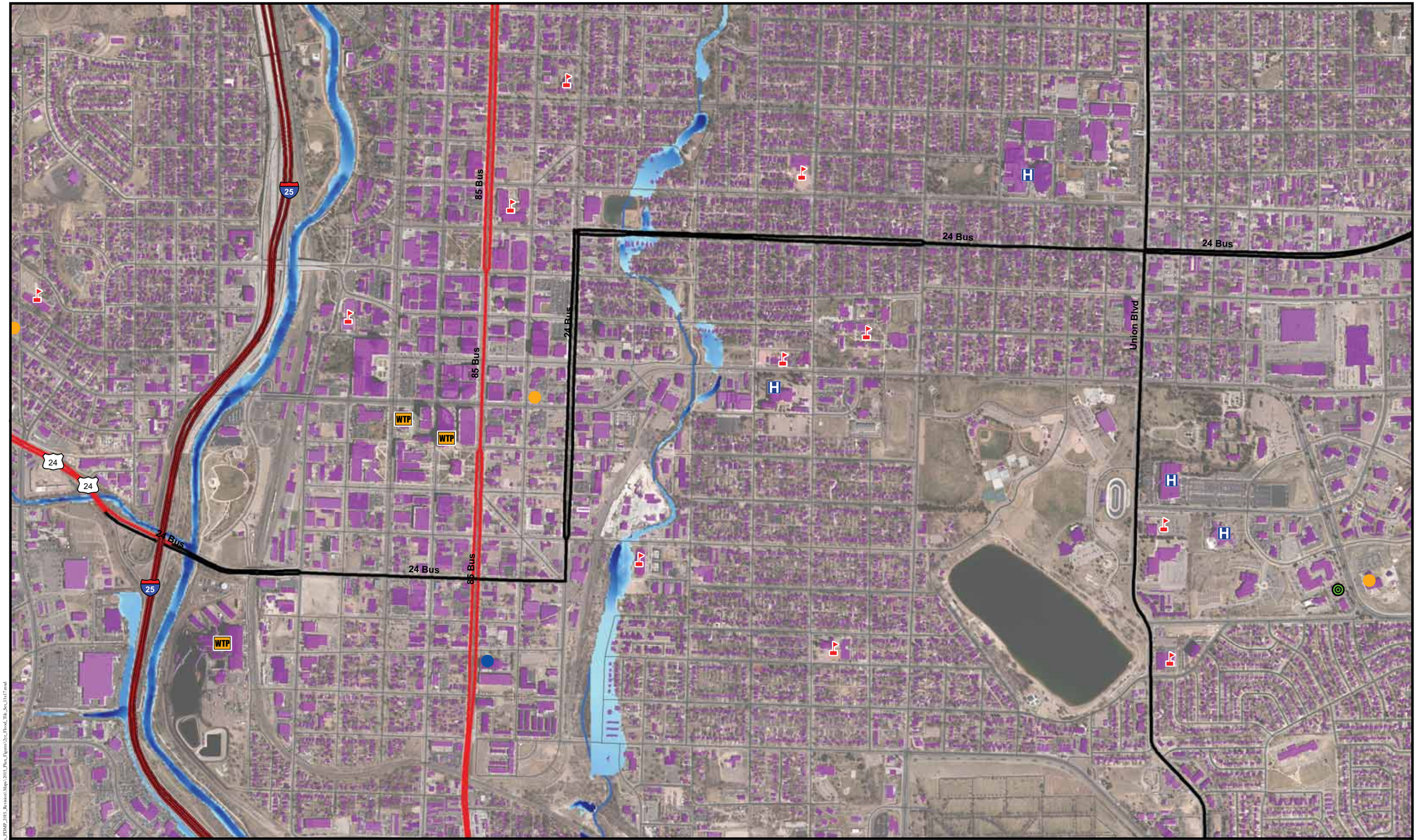

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
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Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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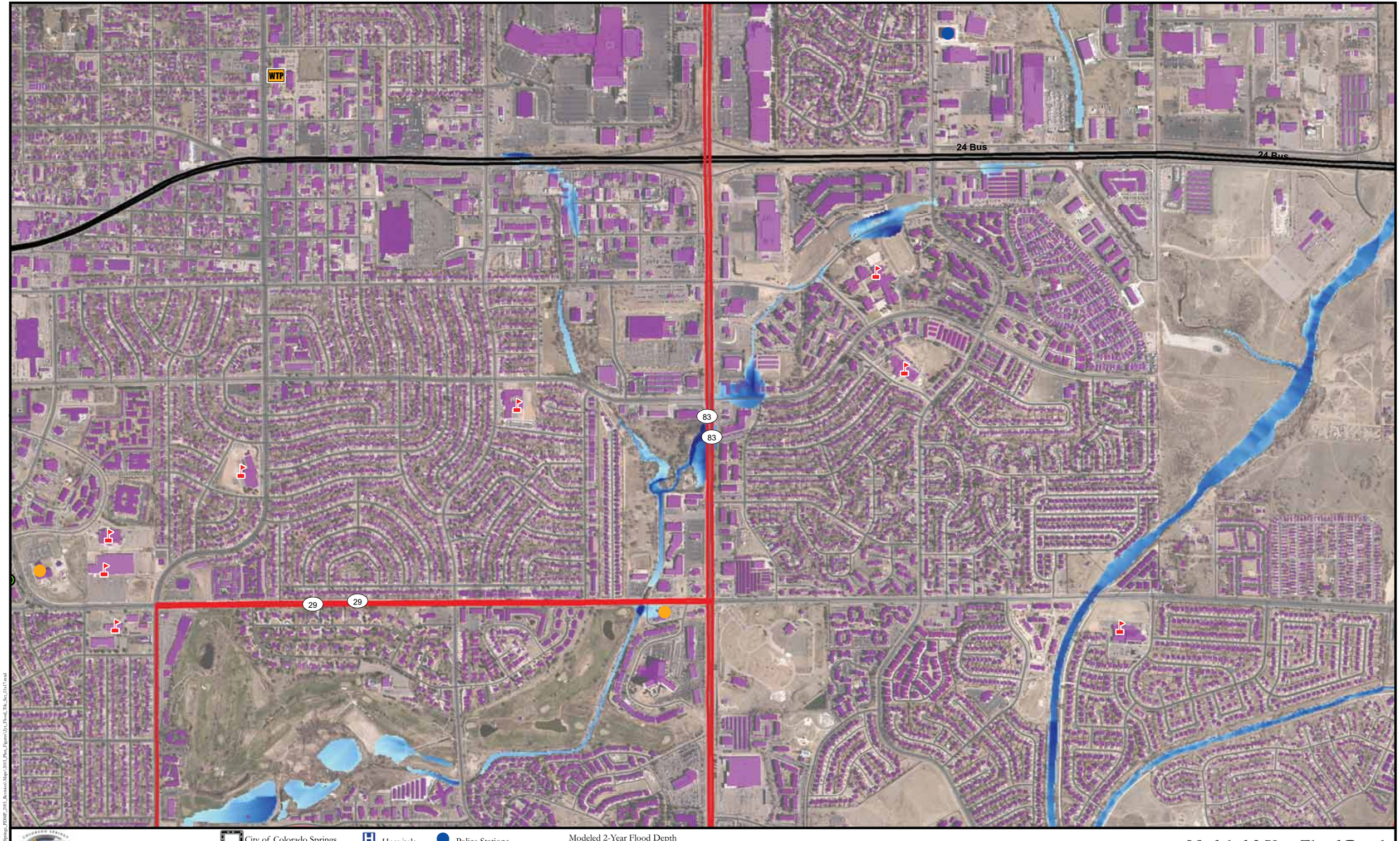

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
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Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

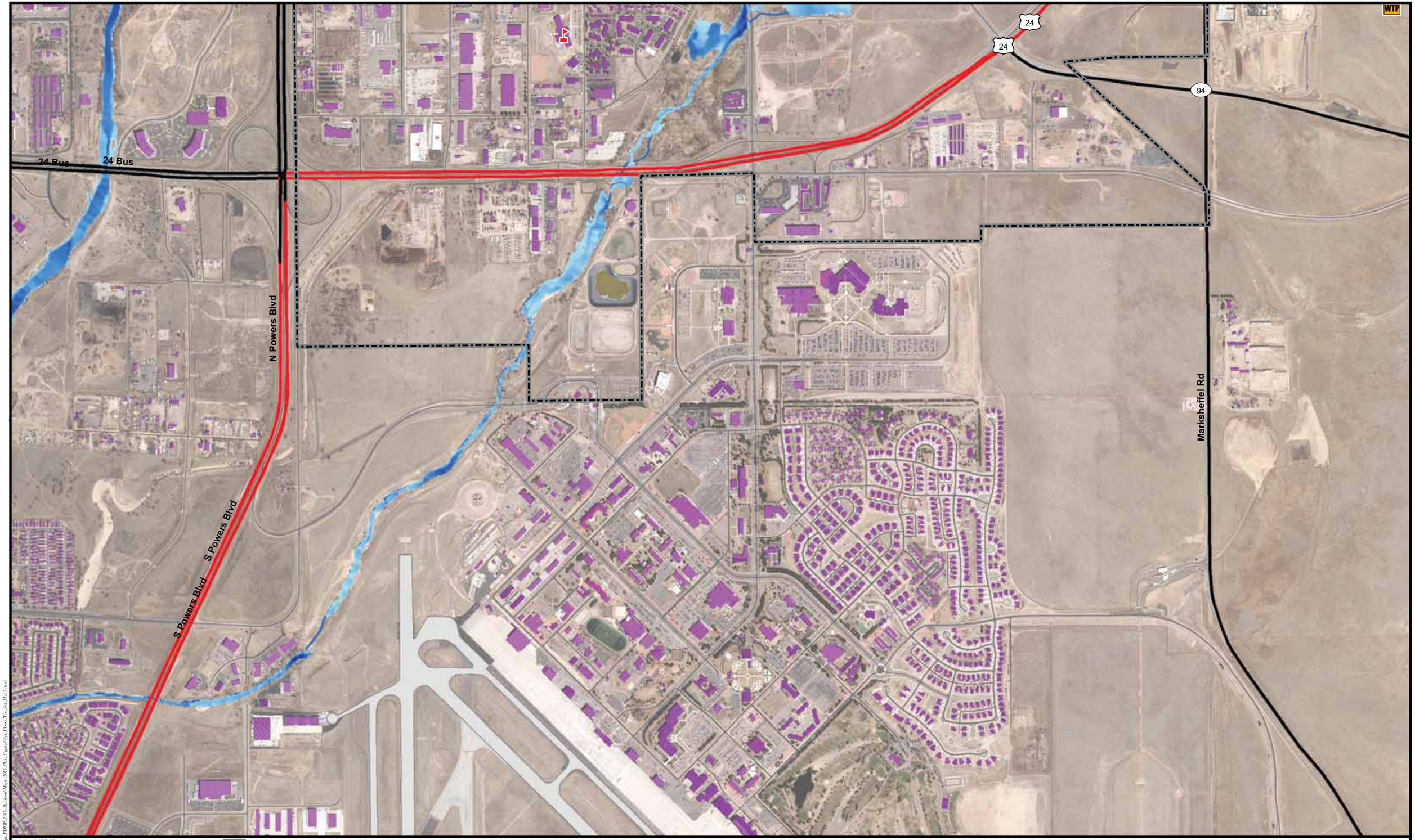
0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 34 of 47

1/11/2016

Y:\GIS\Projects\Colorado_Springs_PDMP_2015_Revision\Maps\2015_Plan_Figures\2yr_Flood_Tile_Set_11x17.mxd



City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
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Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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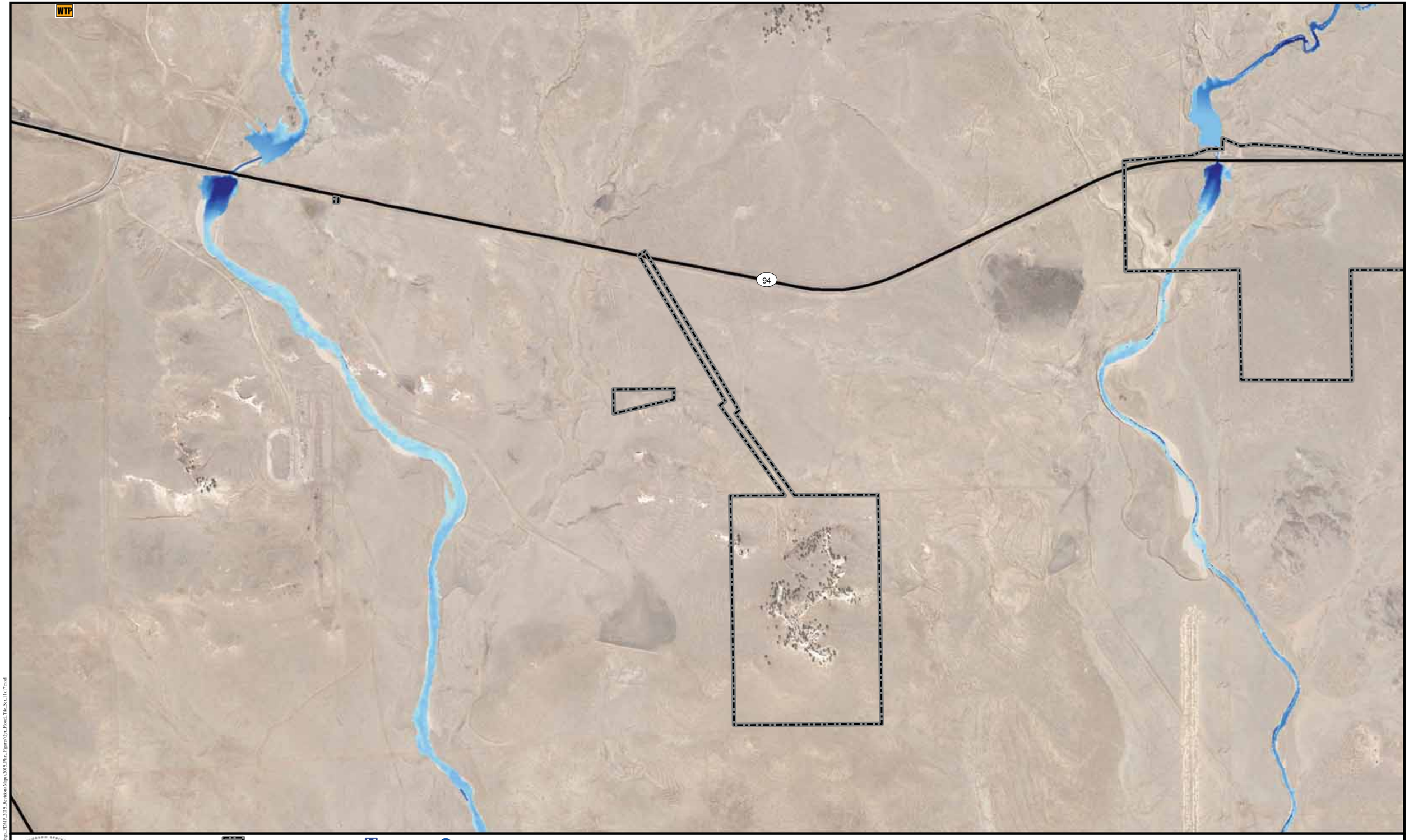

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 36 of 47

1/11/2016

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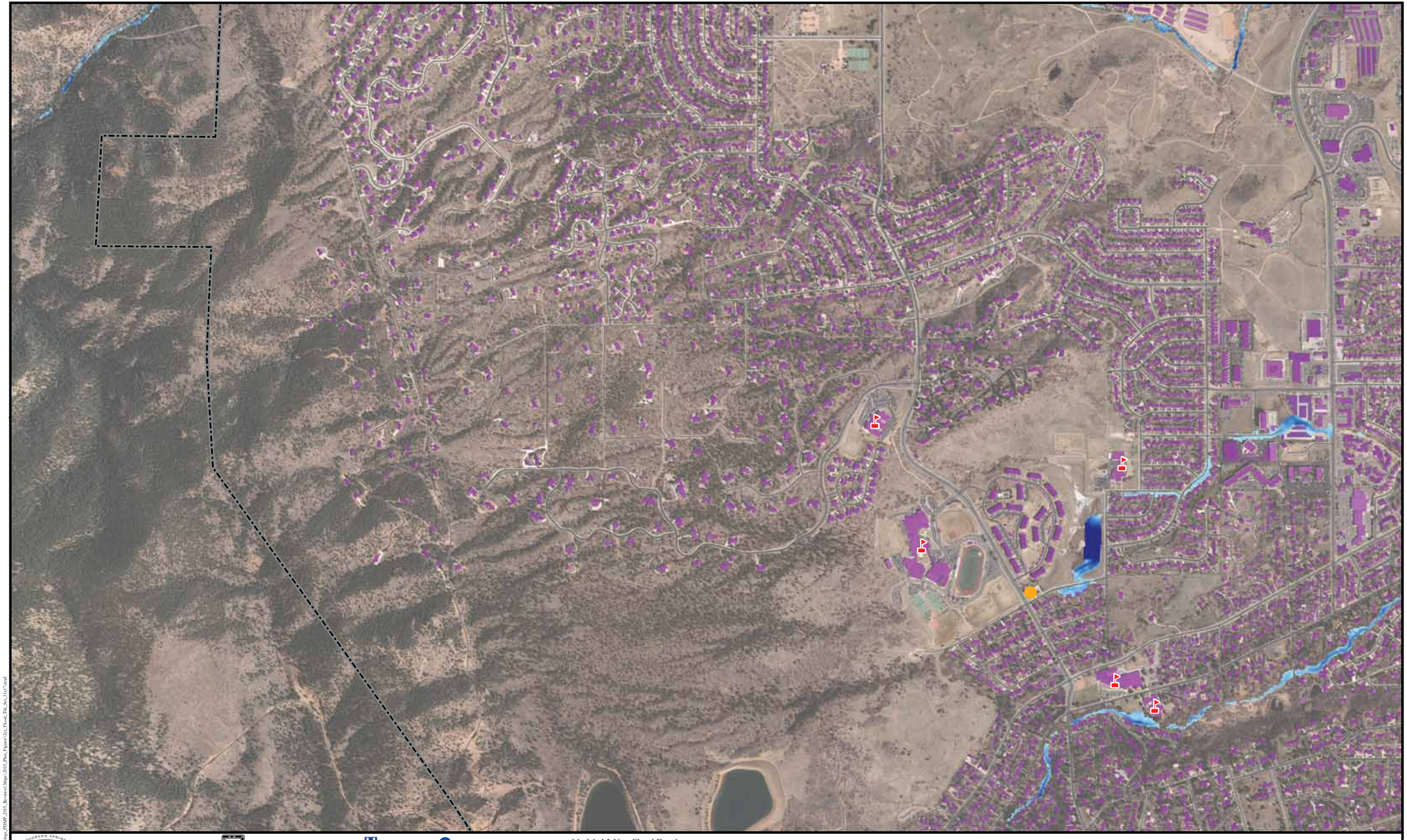

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

Map 37 of 47

1/11/2016

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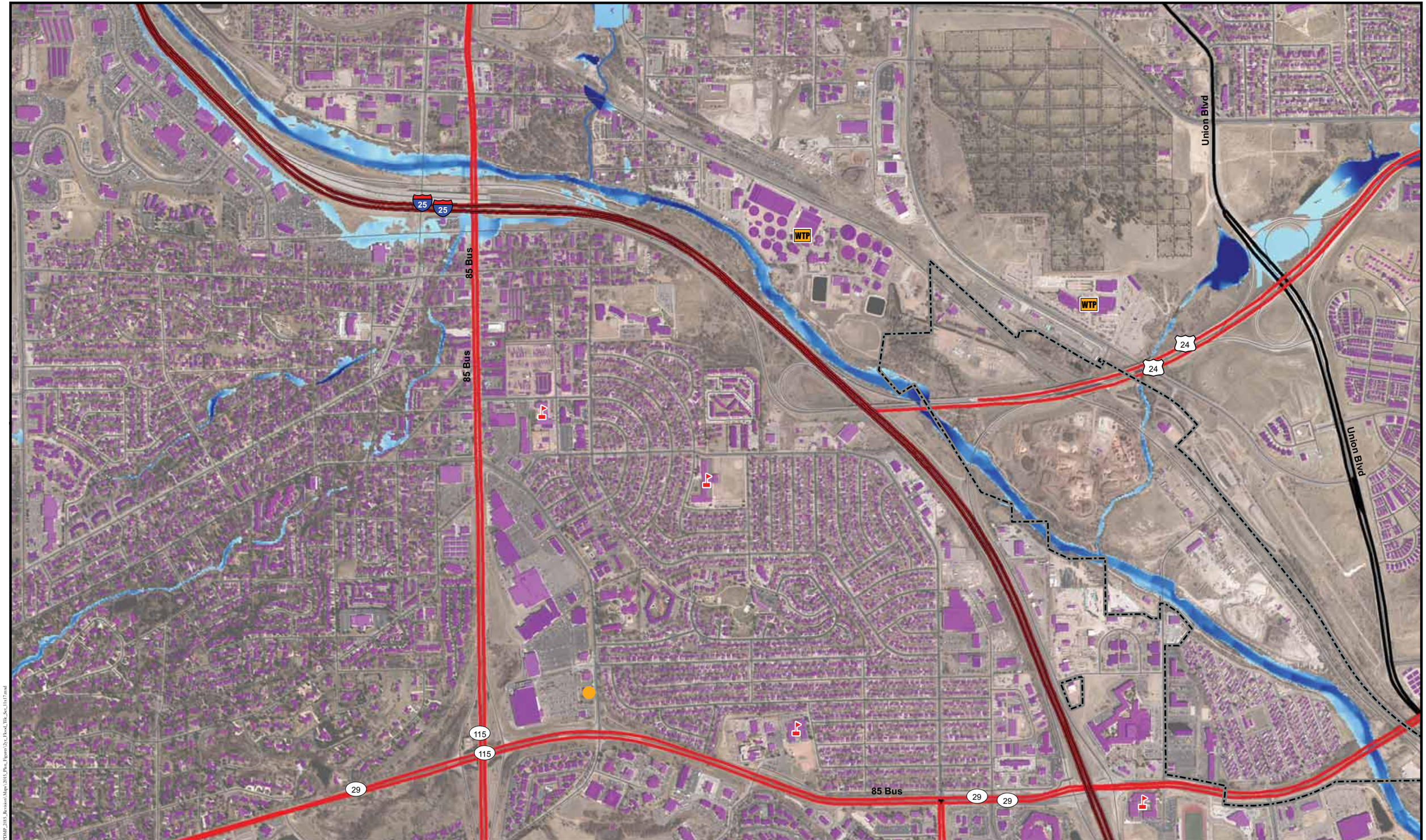

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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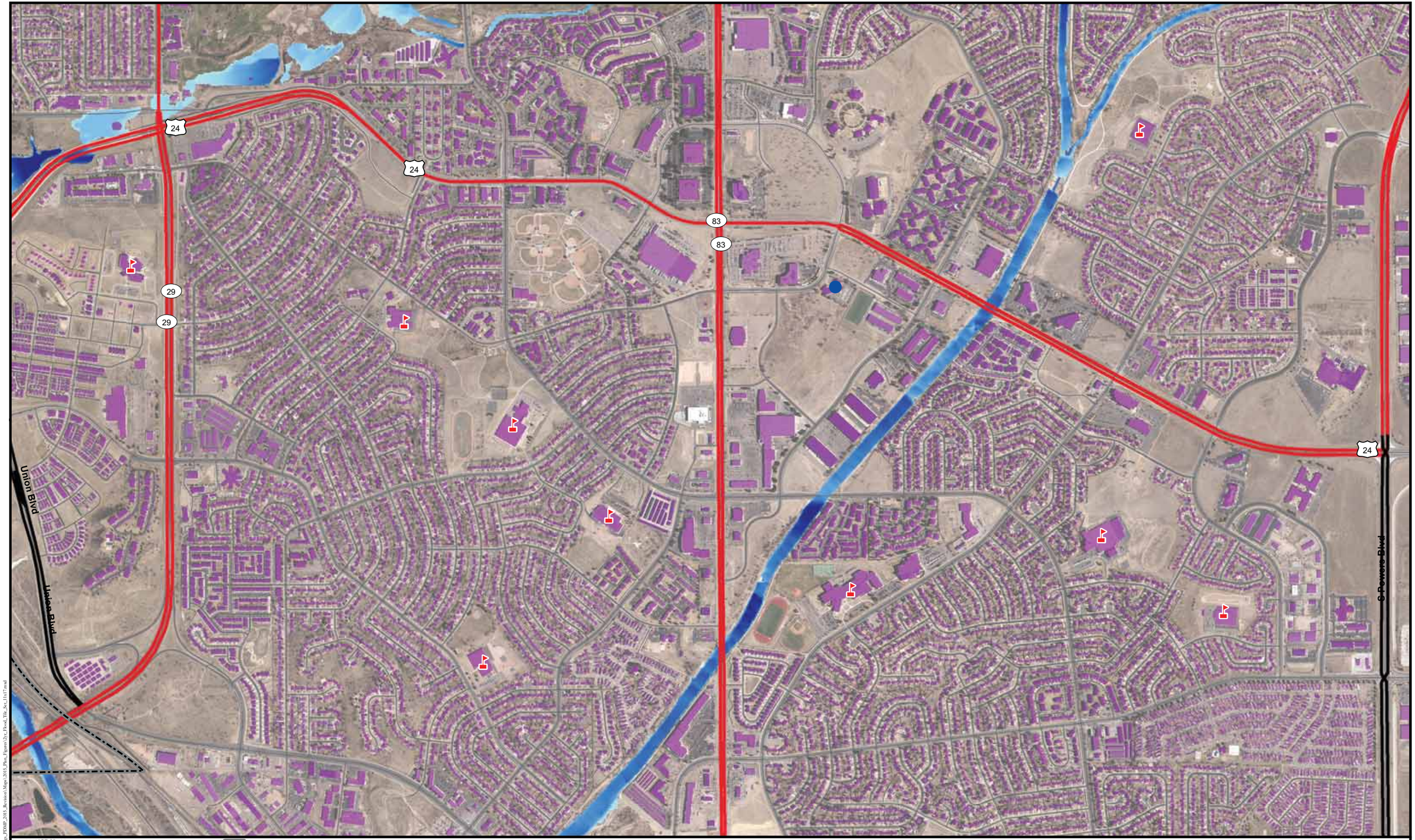

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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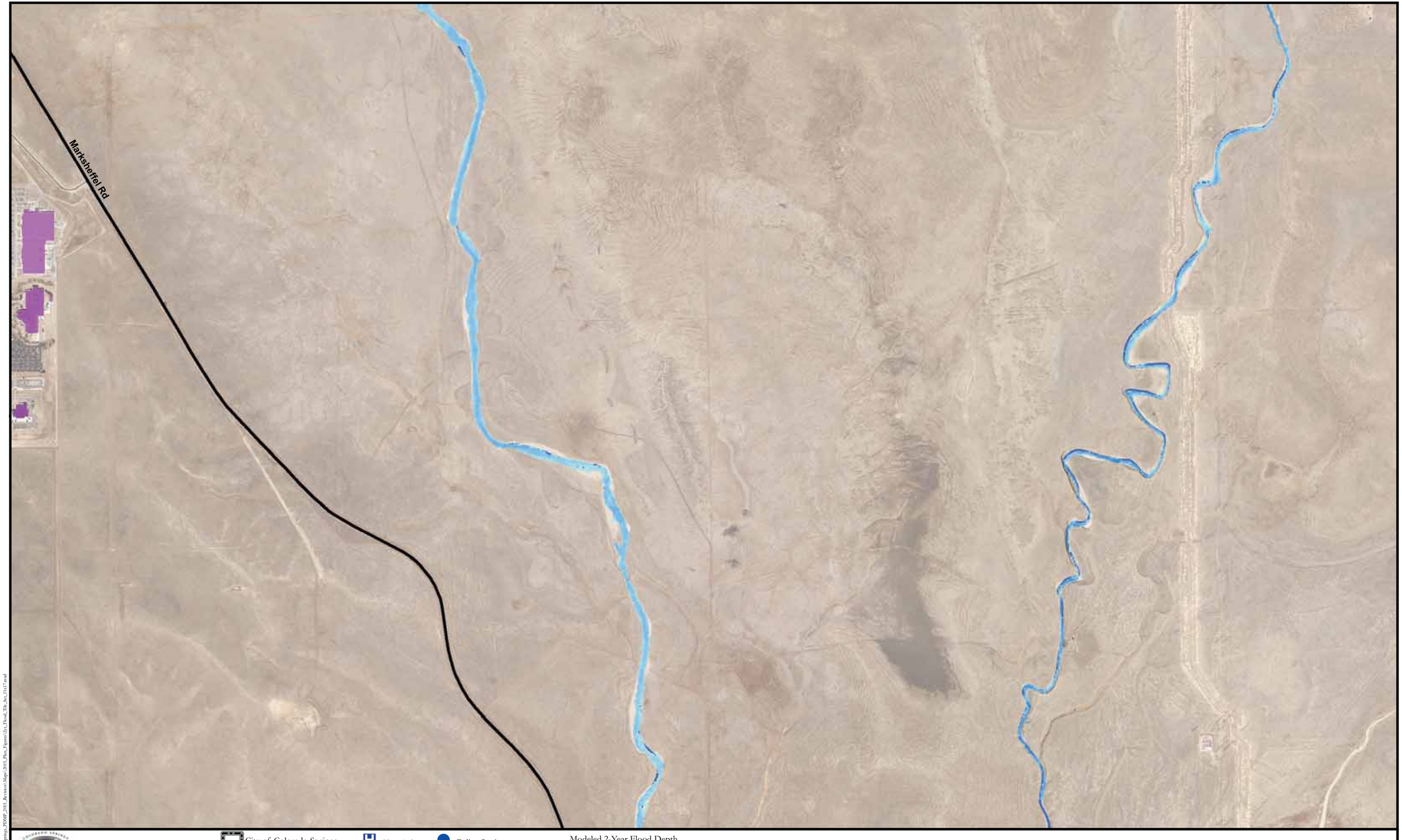

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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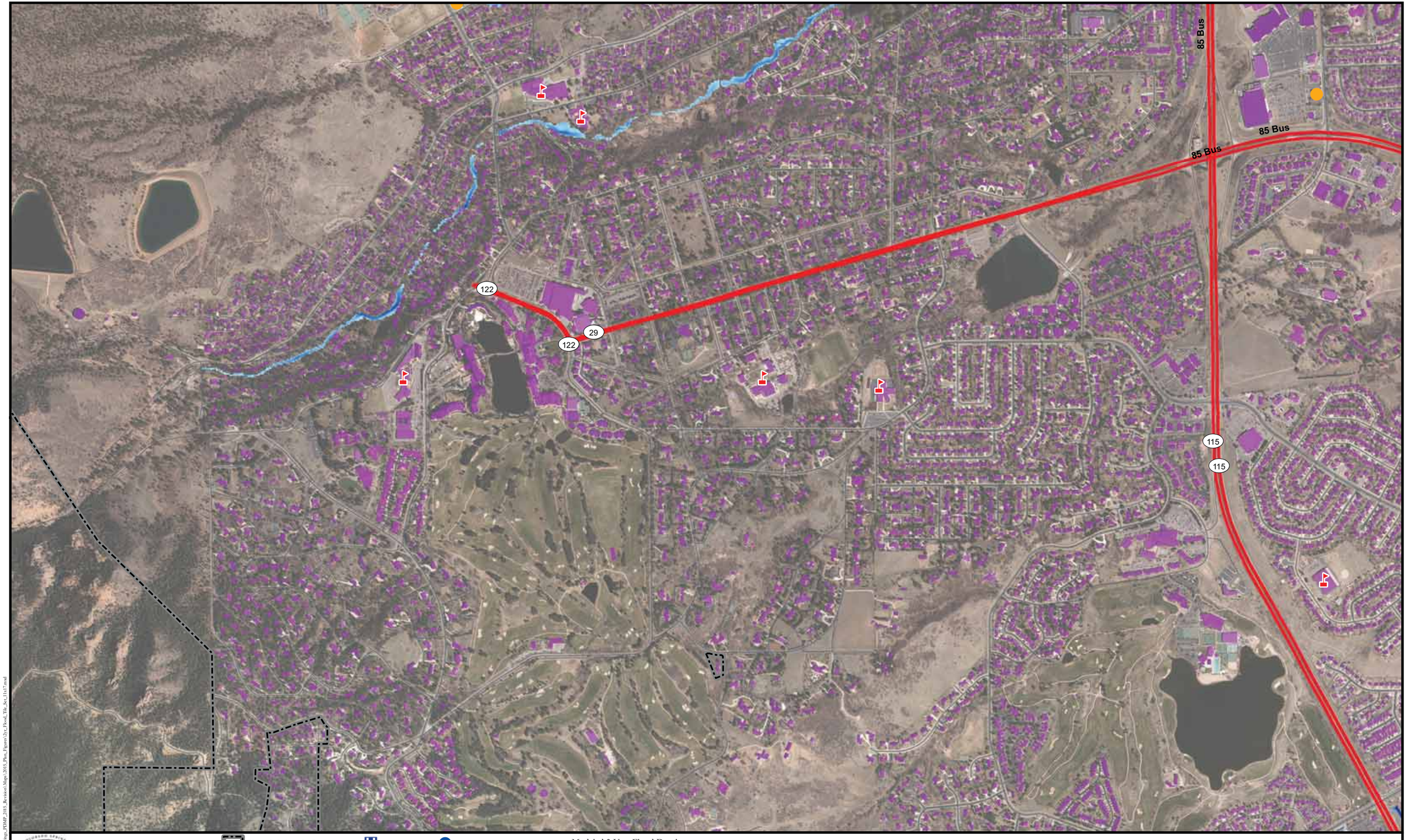

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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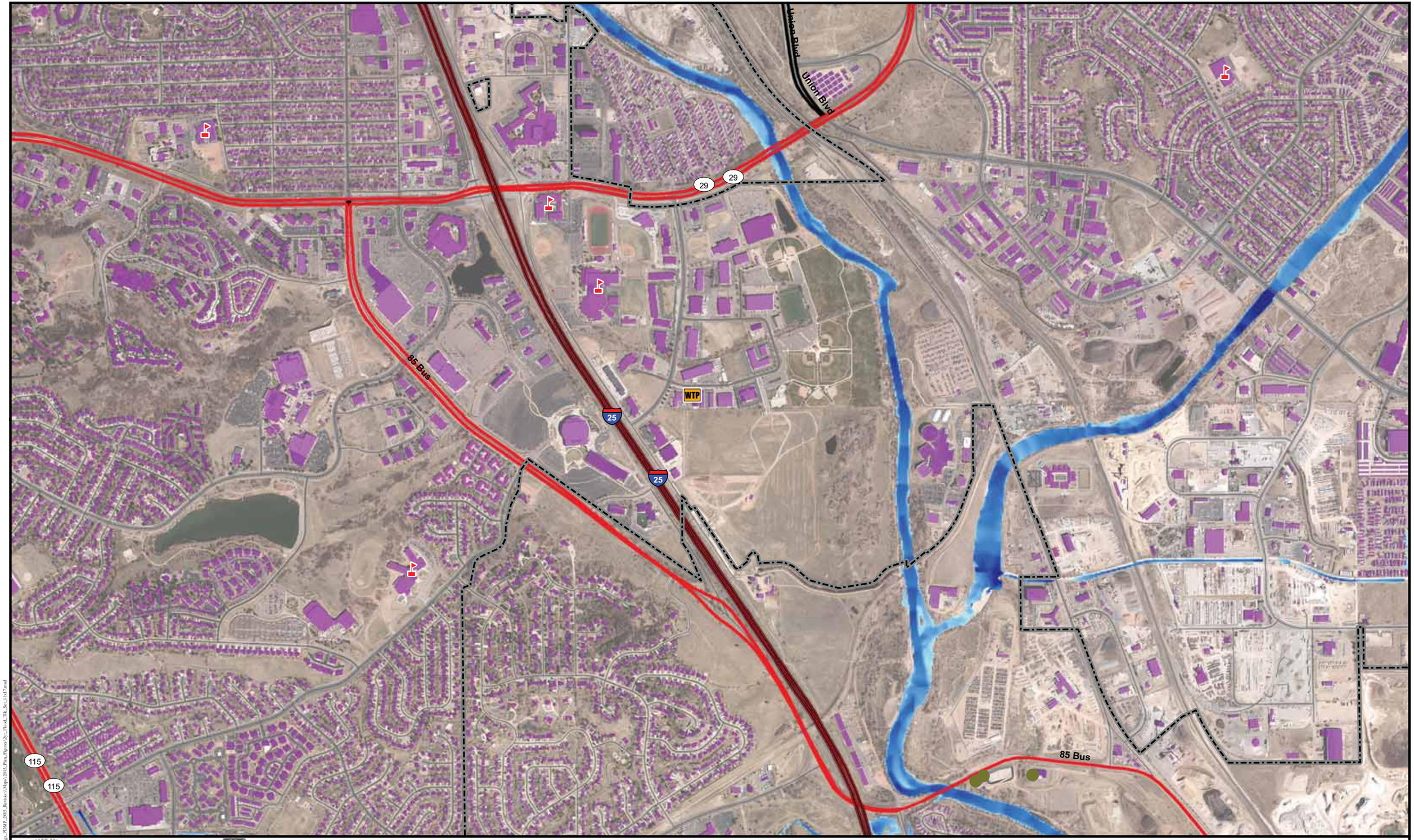

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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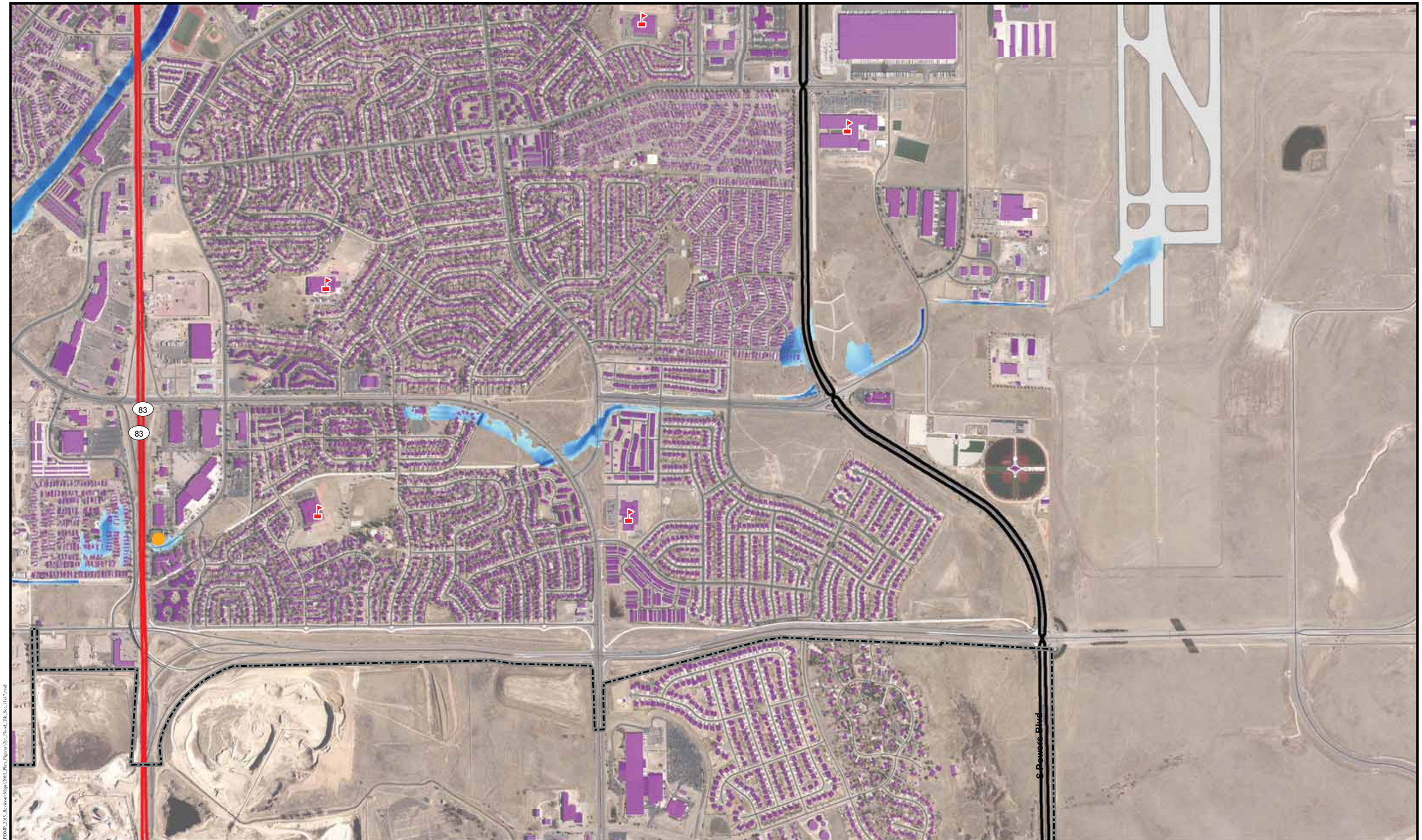

AECOM

- City of Colorado Springs
- Structures
- Emergency Operation Centers
- Hospitals
- Schools
- Fire Facilities
- Police Stations
- WTP Waste Water Treatment Plants
- Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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Marksheffel Rd

Marksheffel Rd

City of Colorado Springs

Structures

Emergency Operation Centers

Hospitals

Schools

Fire Facilities

Police Stations

Waste Water Treatment Plants

Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth

Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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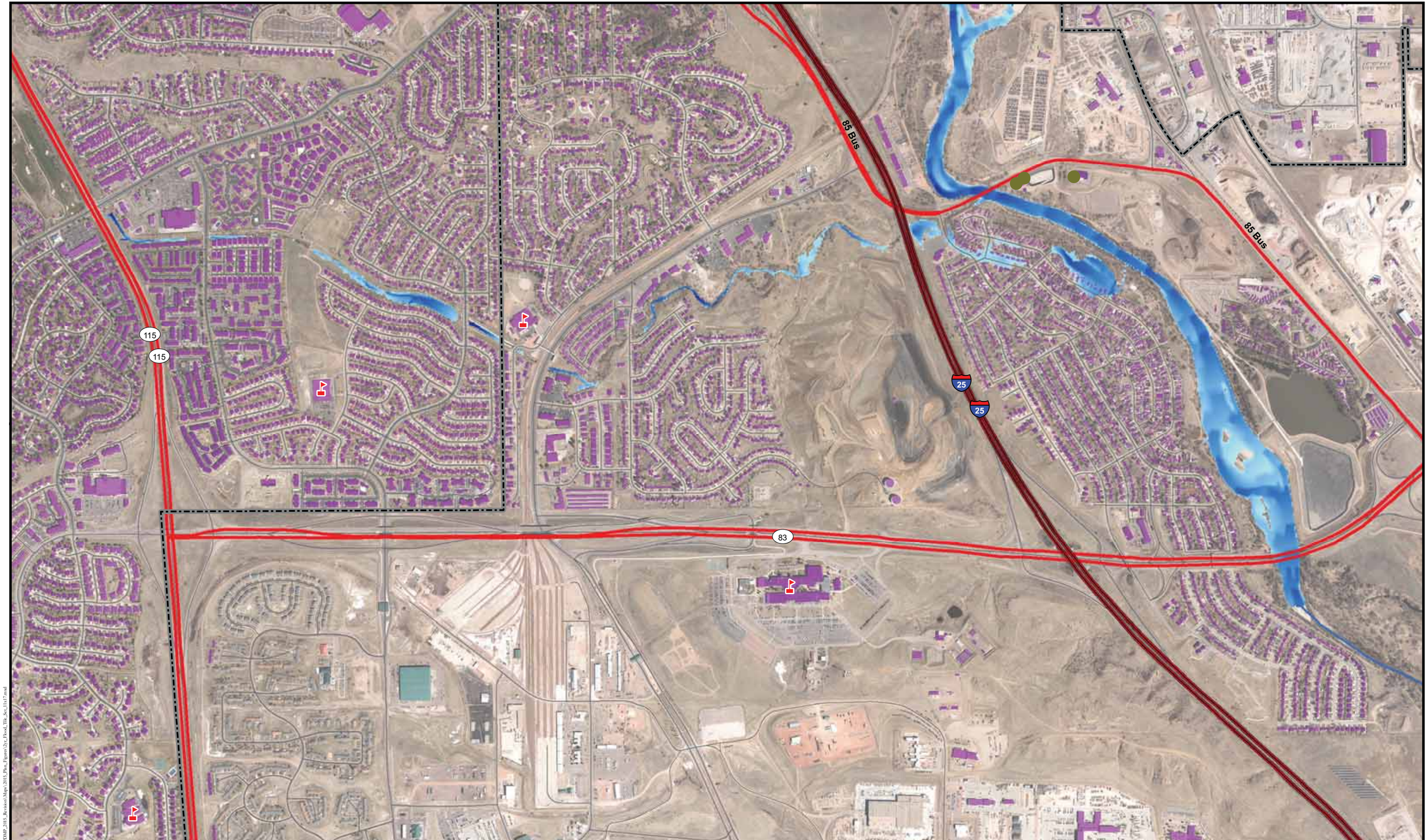

City of Colorado Springs
Structures
Emergency Operation Centers
Hospitals
Schools
Fire Facilities
Police Stations
WTP Waste Water Treatment Plants
Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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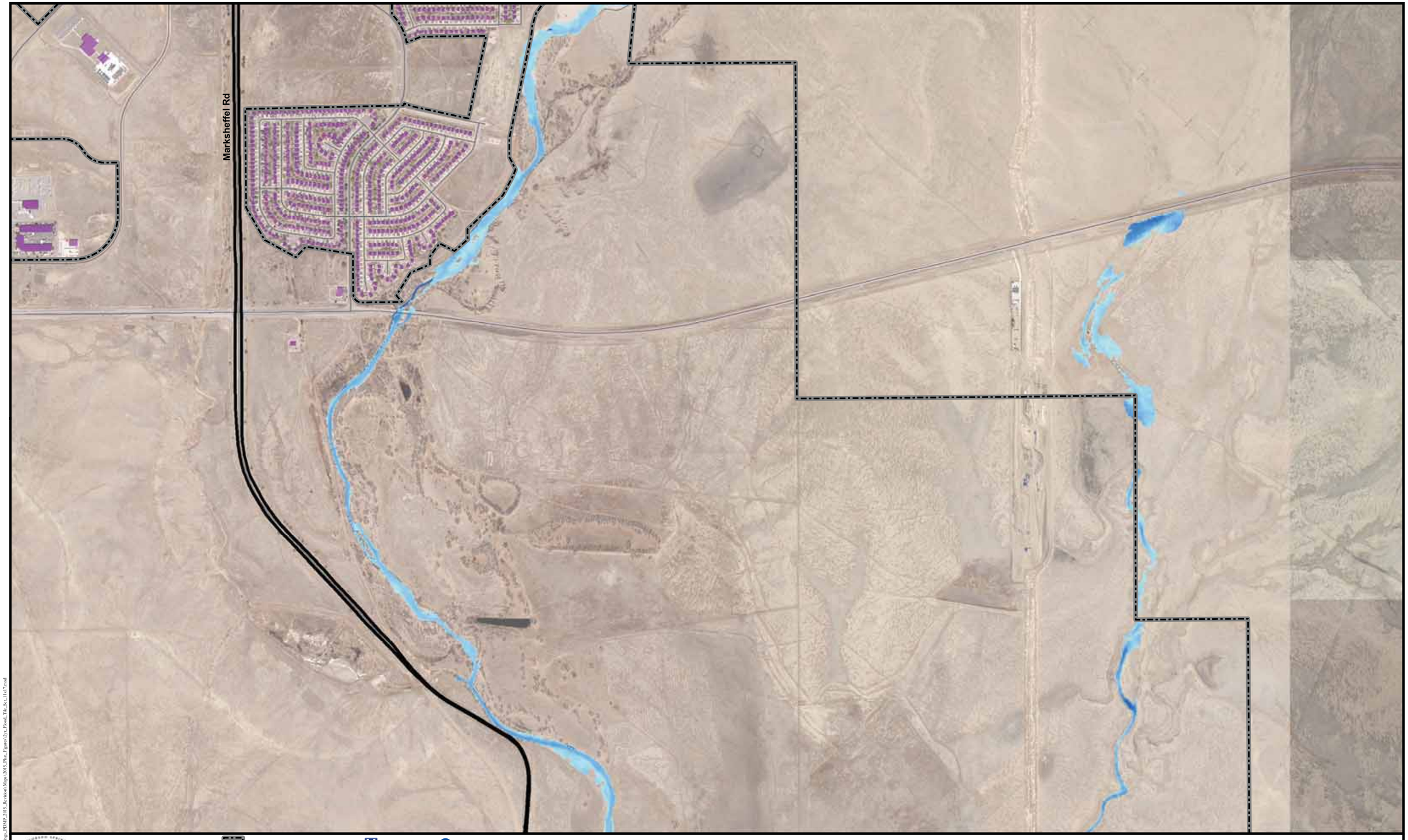

City of Colorado Springs
Structures
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Fire Facilities
Police Stations
Waste Water Treatment Plants
Waste Water Storage Facilities
Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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Fontaine Blvd

Marksheffel Rd

City of Colorado Springs
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Waste Water Storage Facilities

Modeled 2-Year Flood Depth
Deeper Depth
Shallower Depth

References:
Flood depths created by AECOM using Hazus 2.2 software.
Roads and airports from Esri.
Streams from USGS and Colorado Springs.
All remaining data from Colorado Springs.

0 1,000 2,000 Feet

Modeled 2-Year Flood Depth

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1/11/2016

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