
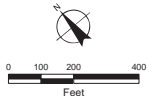



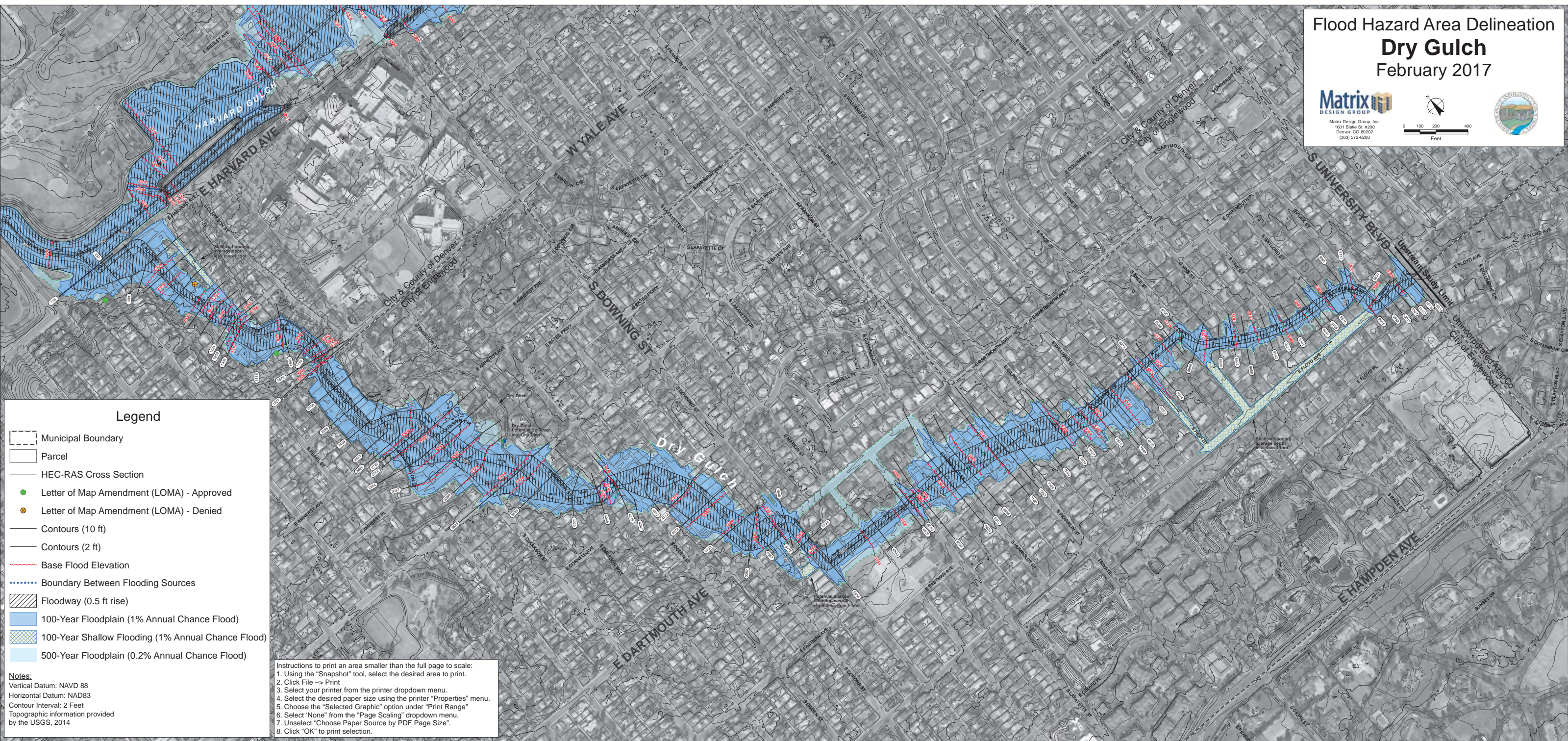
Flood Hazard Area Delineation Dry Gulch February 2017
















Matrix Design Group, Inc.
1601 Blake St. #200
Denver, CO 80202
(303) 572-0200



0 100 200 400
Feet

Legend

-  Municipal Boundary
-  Parcel
-  HEC-RAS Cross Section
-  Letter of Map Amendment (LOMA) - Approved
-  Letter of Map Amendment (LOMA) - Denied
-  Contours (10 ft)
-  Contours (2 ft)
-  Base Flood Elevation
-  Boundary Between Flooding Sources
-  Floodway (0.5 ft rise)
-  100-Year Floodplain (1% Annual Chance Flood)
-  100-Year Shallow Flooding (1% Annual Chance Flood)
-  500-Year Floodplain (0.2% Annual Chance Flood)

Notes:
 Vertical Datum: NAVD 88
 Horizontal Datum: NAD83
 Contour Interval: 2 Feet
 Topographic information provided by the USGS, 2014

Instructions to print an area smaller than the full page to scale:
 1. Using the "Snapshot" tool, select the desired area to print.
 2. Click File -> Print
 3. Select your printer from the printer dropdown menu.
 4. Select the desired paper size using the printer "Properties" menu.
 5. Choose the "Selected Graphic" option under "Print Range"
 6. Select "None" from the "Page Scaling" dropdown menu.
 7. Unselect "Choose Paper Source by PDF Page Size".
 8. Click "OK" to print selection.

P:\E-GIS\Projects\DOTD01_Herold_Culverts\Map\DOTD01_Herold_Culverts_Map.mxd, 3/13/2017, ArcMap, Screen