



Path: N:\Projects\042770 COA Transportation and Drainage On Call Task 5-Marble Arno LOMR\12. GIS\Marble Arno LOMR.aprx

Notes:

- Horizontal Datum: NAD 1983 HARN StatePlane New Mexico Central FIPS 3002 Feet
- Orthophoto Source: MRCOG 2022
- Orthophotography Mosaic

Legend

- BR Basin Boundaries
- Non-Tributary Basins
- Marble Arno Storm Pump Station and Pond
- COA Streets
- COA Storm Pipes
- Post Office Detention Pond
- Hydrographs Computed Externally
- COA Storm Inlets

Figure 3-4
Pre-Construction
Hydraulic Map
Marble Arno LOMR
October 2023

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