FEMA EFFECTIVE FLOODPLAIN vs NEW EXISTING ST. VRAIN FLOODPLAIN

HORIZON PKWY
21ST AVE
17TH AVE
HYGIENE RD
MOUNTAIN VIEW AVE
9TH AVE
3RD AVE
NELSON RD
QUAIL RD
PIKE RD
CLOVER BASIN DR
SAPPORT RD
E 17TH AVE
E 9TH AVE
E 3RD AVE
STATE HWY 119
STATE HWY 66
COUNTY HWY 1
COUNTY HWY 7
US HWY 287
SUNDANCE DR
DEERWOOD DR
LASHLEY ST
ALPINE ST
PACE ST
COLLYER ST
FRANCIS ST
SUNSET ST
HOVER ST
S HOVER RD
S HOVER ST
S SUNSET ST
N 85TH ST
N 75TH ST
N 73RD ST
N 87TH ST
N 119TH ST
RAMP

Legend

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FLD_ZONE, FLOODWAY

- AE with Floodway (floodplain area modeled in detail -100-year base flood elevation (BFE) data and most restricted portion designated as floodway)
- A (approximate floodplain area – no base flood elevation data provided)
- AE [100-yr floodplain or Special Flood Hazard Area (SFHA)–100-year base flood elevation (BFE) data provided}
- AH (100-year floodplain due to shallow flooding – base flood elevations provided)
- AO (100-year floodplain due to sheet flow, ponding or shallow flooding – base flood depths provided)
- St. Vrain New Existing 100 YR

Date: 8/24/2017

2,000 1,000 0 2,000 Feet

Path: L:\Engineering Services\Storm Drainage Utility\SDR\DP\St Vrain\ 8-24-17 Effective vs New Existing.mxd