LEGEND

SPECIAL FLOOD HAZAND AREA SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

- ZONE A - No Base Flood Elevations Determined
- ZONE AE - Base Flood Elevations Determined
- FLOODWAY in Zone AE

OTHER FLOOD AREAS

- ZONE X - Areas of 0.2% Annual Chance Flood
- 500 — Base Flood Elevation Line and Value (MSL, NAVD 88)
- Main Channel Thalweg, Profile Baseline

Existing 1% Annual Chance Floodplain (Zone A) per FEMA-FIRM Webb County, Texas & Incorporated Areas (Effective April 2, 2008): Map No. 48479C-1235C, 1255C and 1090C.
Information presented on this map was tied by GPS to NAD83 (2011 Adj.), Texas State Plane Coordinates, 4205 South Zone, NAVD 88 (Geoid 12A). Referenced to CORS: TXFE, TXLR & TXLT.

GRAPHIC SCALE IN FEET
0 500 1000 2000

STRUCTURE LEGEND:
- BUILDING INSIDE FLOODZONE
- BUILDING OUTSIDE FLOODZONE
- BUILDING FOUNDATION ONLY, INSIDE OR OUTSIDE FLOODZONE

APPROXIMATELY 684 BUILDINGS COUNTED WITHIN FLOOD ZONE BASED ON AERIAL SURVEY LABELS (FLOWN 2/9/15)

EXISTING 1% ANNUAL CHANCE FLOODPLAIN

REVISED 1% ANNUAL CHANCE FLOODPLAIN

RR 7132 A
RR 7152 G
RR 7152 U
RR 7152 A
RR 7152-Q
RR 7150-G
RR 7150-K
RR 7150 J
LAS PILAS RD.
US HWY 59
NORTE
DURANGO
SAN LUIS
TRINIDAD
ESTE
COLORADO
CORTEZ
DON ANTONIO
CM. DEL SUR
LAS LOMAS
BOLIVAR
LOS MESQUITES
LOS FRESNOS
LOS ARCOS
CENTENARIOS
SAL SE PUEDES
JAVE TANK
Becerra Creek
Tributary 1
Tributary 2
Tributary 3
Tributary 4
Tributary 5
Tributary 5a
Tributary 5aa
Tributary 5b
ZONE A
ZONE AE
ZONE X
STUDY LIMITS
TBM #26 ELV.=609.41
TBM #27 ELV.=619.47

PRELIMINARY MAP
SUBJECT TO REVISION

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WEBB COUNTY, TEXAS
HIGHWAY 59 COLONIAS
H&H ANALYSIS

PRELIMINARY MAPPING
THIS DOCUMENT IS RELEASED FOR INTERIM REVIEW ONLY UNDER THE AUTHORITY OF THELMA PORRAS NANCE, P.E. # 87839 ON 04/28/16. IT SHALL NOT BE USED FOR ANY OTHER PURPOSE.

PLAN OF:
EXHIBIT 1
BECERRA CREEK
FLOODPLAIN BOUNDARY MAP