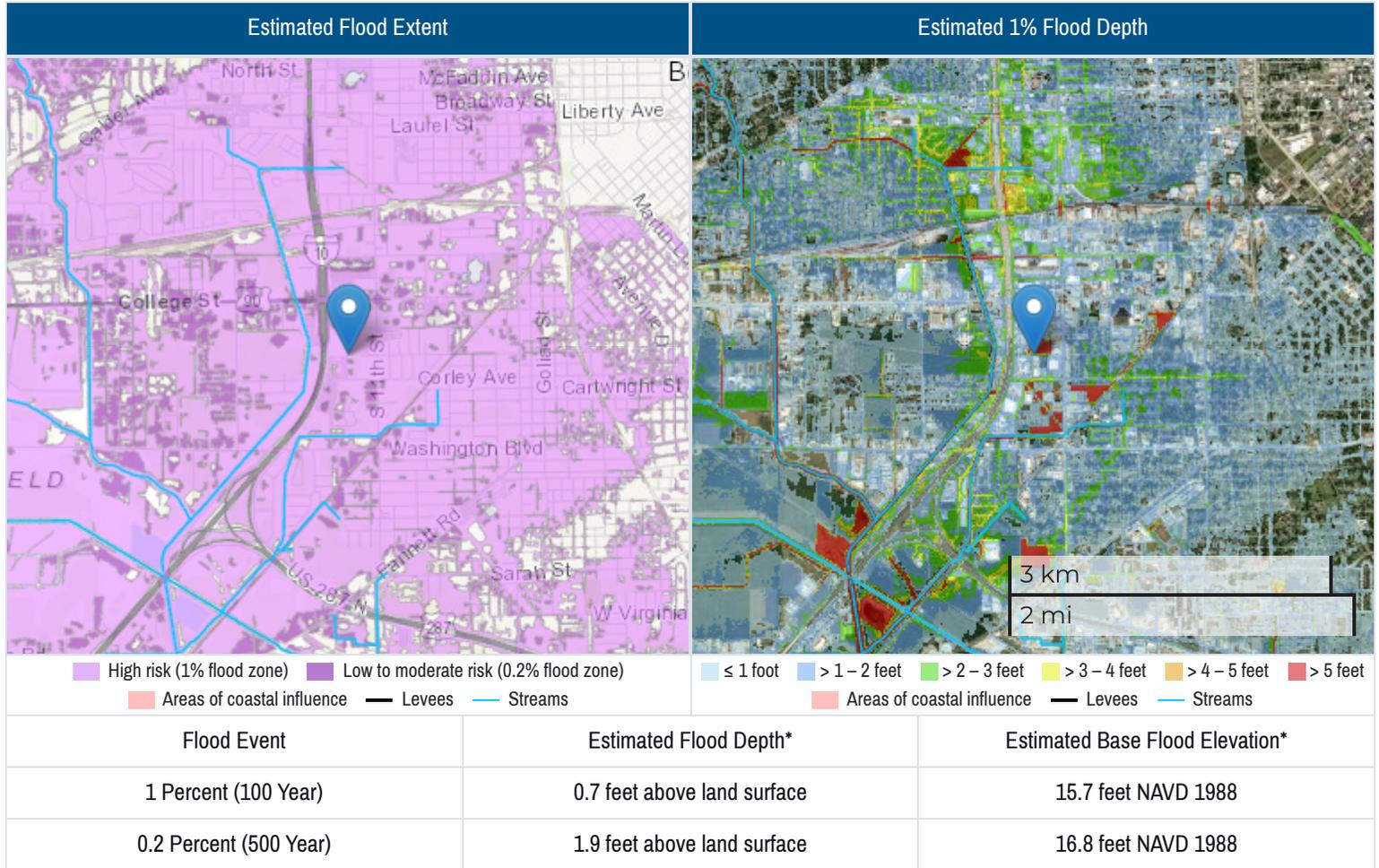


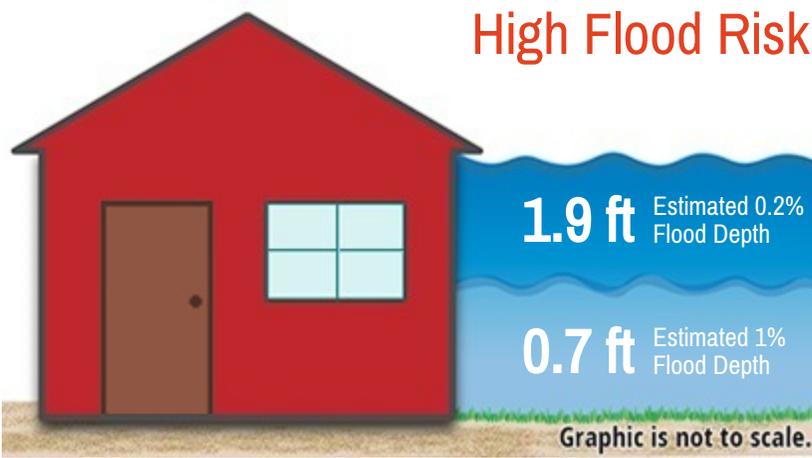
Floodplain Management

FEMA is providing a look at flood data availability and relative Base Level Engineering analysis through the Estimated Base Flood Elevation Viewer (Estimated BFE Viewer). Base Level Engineering uses high resolution ground elevation data, flood flow calculations, and fundamental engineering modeling techniques to define flood extents for streams. The viewer is an effective tool for property owners, community officials, and land developers to identify flood risk, estimated flood elevations, and flood depths for watersheds where Base Level Engineering has been prepared.



* The information included in this report is based on the location marker shown in the map. Results are not considered an official determination.

High Flood Risk



The estBFE request location is near the area of Coastal Influence. There may be additional risk due to coastal influence. Please consult your local Floodplain Administrator regarding impacts that may affect the estimated BFE. To learn more about Coastal Flood Risk, visit FEMA.gov at <https://www.fema.gov/flood-maps/coastal>.

Knowing Your Risk

Information made available from the Estimated BFE Viewer provides hazard and risk awareness. Please consult your local Floodplain Administrator to better understand the estimated base flood elevation and how to take action.

Base Level Engineering data availability and analysis information is important because it can be used to:

- Inform floodplain management decisions and ordinance administration;
- Identify significant floodplain changes;
- Serve as base modeling for map revisions; and
- Support the Zone A BFE information for a Letter of Map Amendment (LOMA) request.

Using This Data

Consult the local floodplain manager and building department in your community before making any building or land modifications. Local officials may use this information to regulate development near flooding sources to create more flood-resilient communities. Local building and permitting requirements vary by community and are based on local decisions and ordinances.

Everyone is at risk. The chances of experiencing a flood can vary due to unevaluated conditions, such as the unstudied effects of community growth and development or intense storms uncharacteristic to historical trends. Maintaining or obtaining a flood insurance policy is essential to ensure a property owner is covered if a flood occurs. Visit <http://FloodSmart.gov> for more information on the costs of flooding and to locate an insurance agent in your area.

Base Level Engineering and the Estimated BFE Viewer tool help identify the BFE in effective Zone As. If a property owner believes that a structure is above or outside of the base flood extent in an effective Zone A, a LOMA request may be submitted and the flood risk report from the Estimated BFE Viewer should be included. To complete an application, use the online web-based tool or download the paper forms (<https://www.fema.gov/letter-map-changes>). Items needed to apply include the following:

- Copy of a **plat map** that identifies the property and includes the locality's recording information
- OR –
- Copy of the **property deed** with both locality's recording information and

the property's written legal description and a **parcel or tax map** identifying the location.

- **Elevation information** indicating the lowest adjacent grade to the building certified by a licensed land surveyor or registered professional engineer, except for buildings **clearly** shown outside the SFHA. If built recently, building permit files may contain this information. Note the professional may use the estimated BFE (estBFE) results for the BFE value on the elevation form or certificate.
- The **Estimated BFE flood risk information report** relative to the property indicating the estimated flood level and model.
- **A letter of acceptance and support from your local floodplain administrator** for the Estimated BFE information included in your report.

Please note other types of development may require additional documentation and possibly an application fee. A LOMA may result in removal of the SFHA designation and the Federal requirement for flood insurance. However, maintaining a flood policy may still be required by the lender. Flood insurance coverage to repair damage caused by flooding is available for areas outside the SFHA.

Taking Action

Floods can happen anywhere at any time, which is why it is important to be prepared and to take steps before a flood event to protect your property from costly damage. Mitigation measures to consider include the following:

- **Elevating.** Elevating the lowest floor of new or existing buildings above the BFE reduces risk and may lower flood insurance premiums.
- **Interior Modification.** Raising the equipment servicing the building or infilling basements susceptible to flooding.
- **Dry Floodproofing.** Sealing your structure to prevent floodwaters from entering. Residential property insurance is not reduced if dry floodproofing is used. Only commercial properties receive reduced flood insurance when dry floodproofing is used.
- **Wet Floodproofing and Flood Vents.** Making portion of a building more resistant to flood damage or, in some cases, allowing water to enter during a flood to prevent damages by equalizing pressure on walls and foundations.

Deciding on the right method to mitigate future damage and loss requires an assessment of various factors: the hazards to your home, permit requirements, the technical limitations of the methods, and cost.

Discuss the potential mitigation options with your local floodplain administrator and building department to determine the next appropriate steps.

[Report](#) [Legend](#) 7

Create a Flood Risk Report

[More info](#)

Find a place

Enter an address or place of interest in the above search box. A popup will appear at the chosen location and you can create a report when BLE data are available there.

OR

[Map Click](#)

Zoom in to your area of interest. Click this button and then the map. A popup will appear and you can create a report when BLE data are available there.

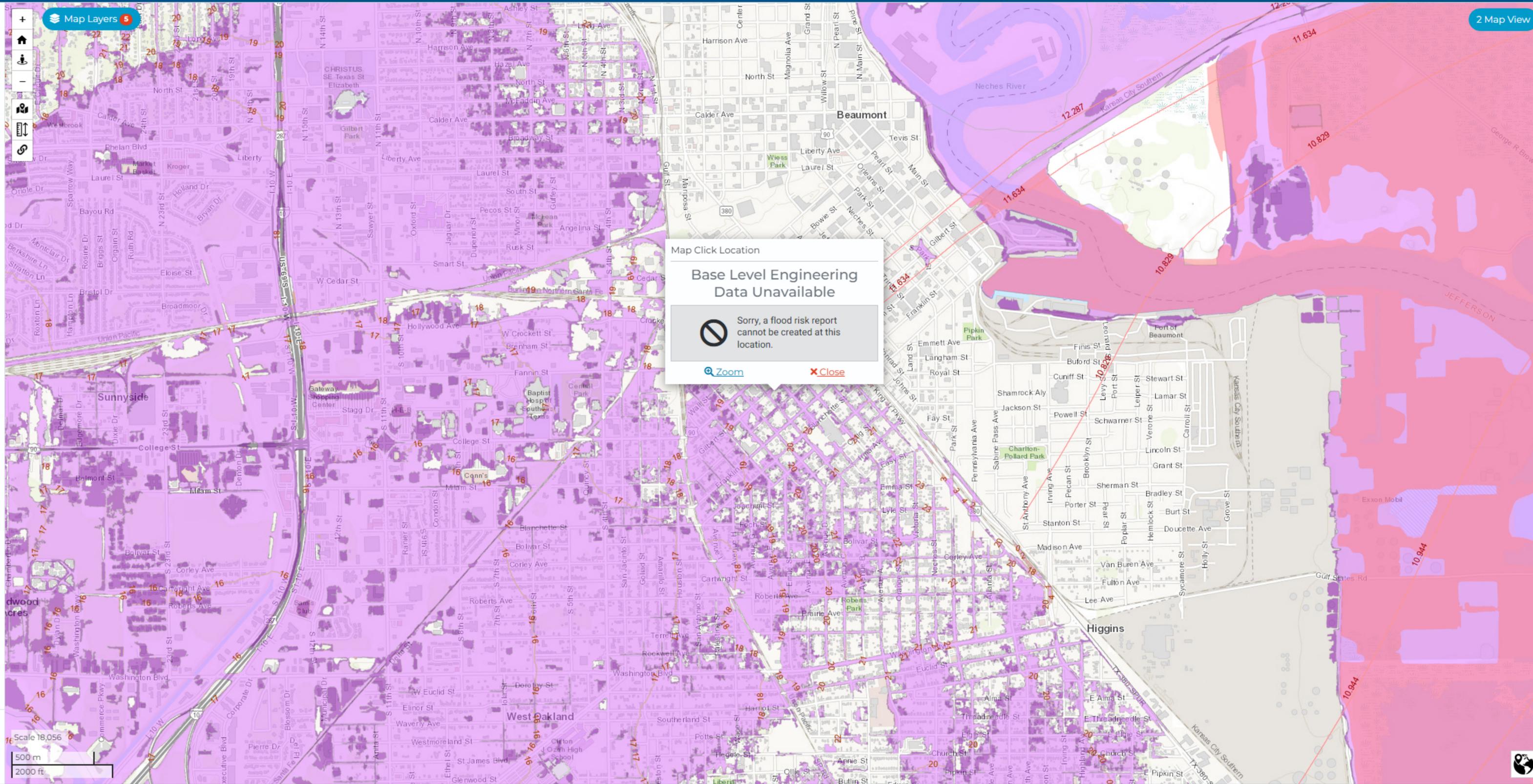
[My Location](#)

Click this button to zoom the map to your actual location. A popup will appear and you can create a report when BLE data are available there.

[Quick Start](#) [Change Area](#)

[Glossary](#) [About](#)

Notifications Hover tips Dark mode



2 Map View

[Report](#) [Legend](#) [Map Layers](#) 8

FEMA Region 6



Comments: FEMA Region 6 includes Arkansas, Louisiana, New Mexico, Oklahoma, and Texas. [More info](#)

[Click here to select a different area.](#)

Flood Extent (1% And 0.2%)



- High risk (1% flood zone)
- Low to moderate risk (0.2% flood zone)

Comments: Properties within high risk areas have a 1 percent (1/100) chance of flooding in any year, while properties within low to moderate risk areas have a 0.2 percent (1/500) chance of flooding in any year. [Glossary of terms...](#)

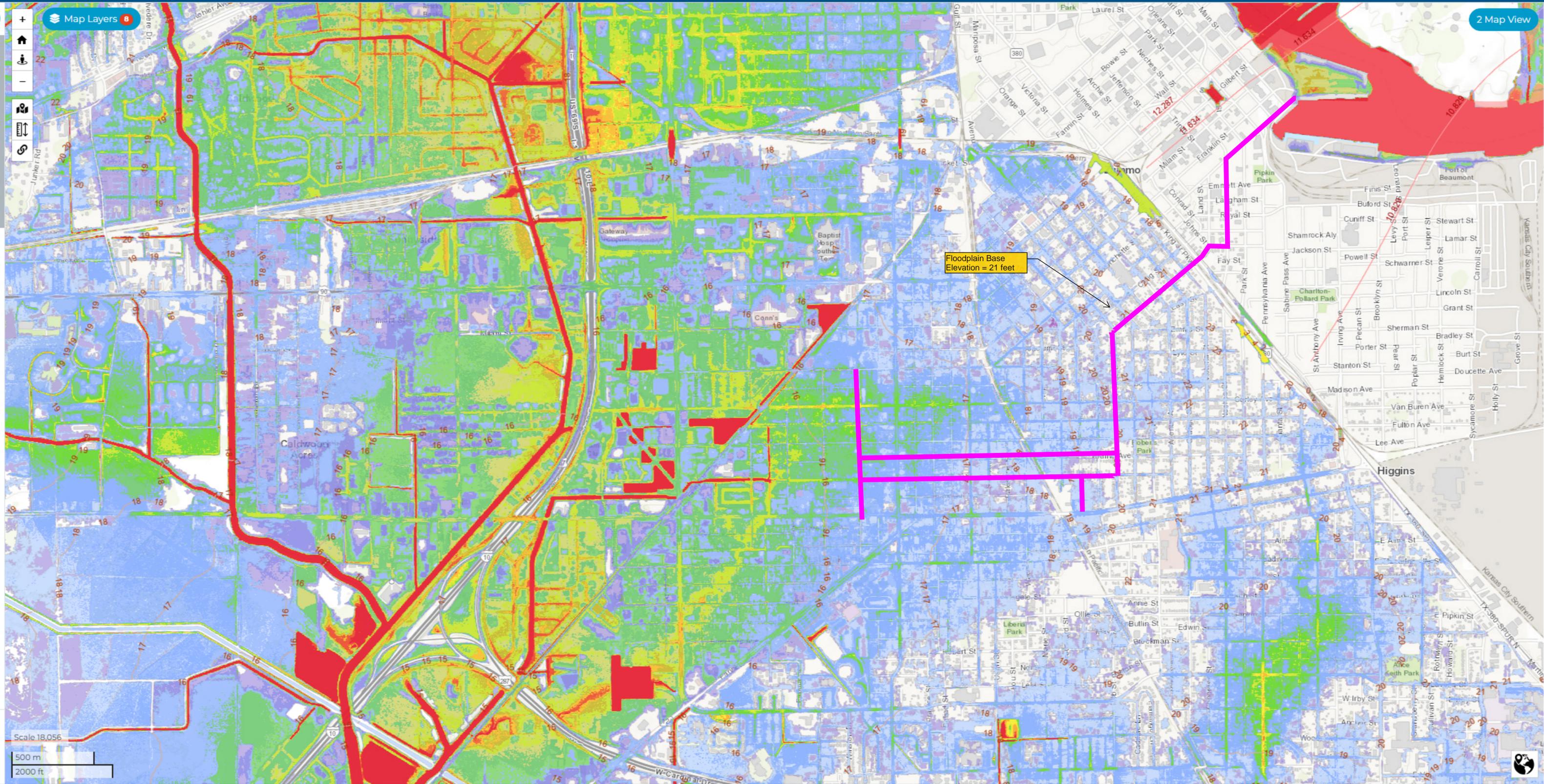
The map must be zoomed in 1:866,686 scale or closer to view 1% and 0.2% flood extents.

Flood Extent (10%)



[Quick Start](#) [Change Area](#)
[Glossary](#) [About](#)

Notifications Hover tips Dark mode



2 Map View

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for more updated or additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations (BFEs)** and/or **floodways** have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) Report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS Report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0' North American Vertical Datum of 1988 (NAVD 88). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations table in the Flood Insurance Study Report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations table should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study Report for this jurisdiction.

The AE Zone category has been divided by a **Limit of Moderate Wave Action (LIMWA)**. The LIMWA represents the approximate landward limit of the 1.5-foot breaking wave. The effects of wave hazards between the VE Zone and the LIMWA (or between the shoreline and the LIMWA for areas where VE Zones are not identified) will be similar to, but less severe than those in the VE Zone.

Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study Report for information on flood control structures for this jurisdiction.

The **projection** used in the preparation of this map was Texas State Plane South Central Zone (FIPS zone 4204). The **horizontal datum** was NAD 83, GRS 1980 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same vertical datum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at <http://www.ngs.noaa.gov> or contact the National Geodetic Survey at the following address:

NGS Information Services
NOAA, N/NGS12
National Geodetic Survey
SSMC-3, #9202
1315 East-West Highway
Silver Spring, Maryland 20910-3282
(301) 713-3242

To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 713-3242, or visit its website at <http://www.ngs.noaa.gov>.

Base map information shown on FIRM panels produced for this study was provided in digital format by Jefferson County Appraisal District. This data was created in State Plane NAD 83 coordinates, U.S. Survey Feet and was produced at scales 1:2,200 (1"=100'); 1:4,800 (1"=400'). Aerial Photography of the area was captured in 2006.

The **profile baselines** depicted on this map represent the hydraulic modeling baselines that match the flood profiles in the FIS report. As a result of improved topographic data, the **profile baseline**, in some cases, may deviate significantly from the channel centerline or appear outside the SFHA.

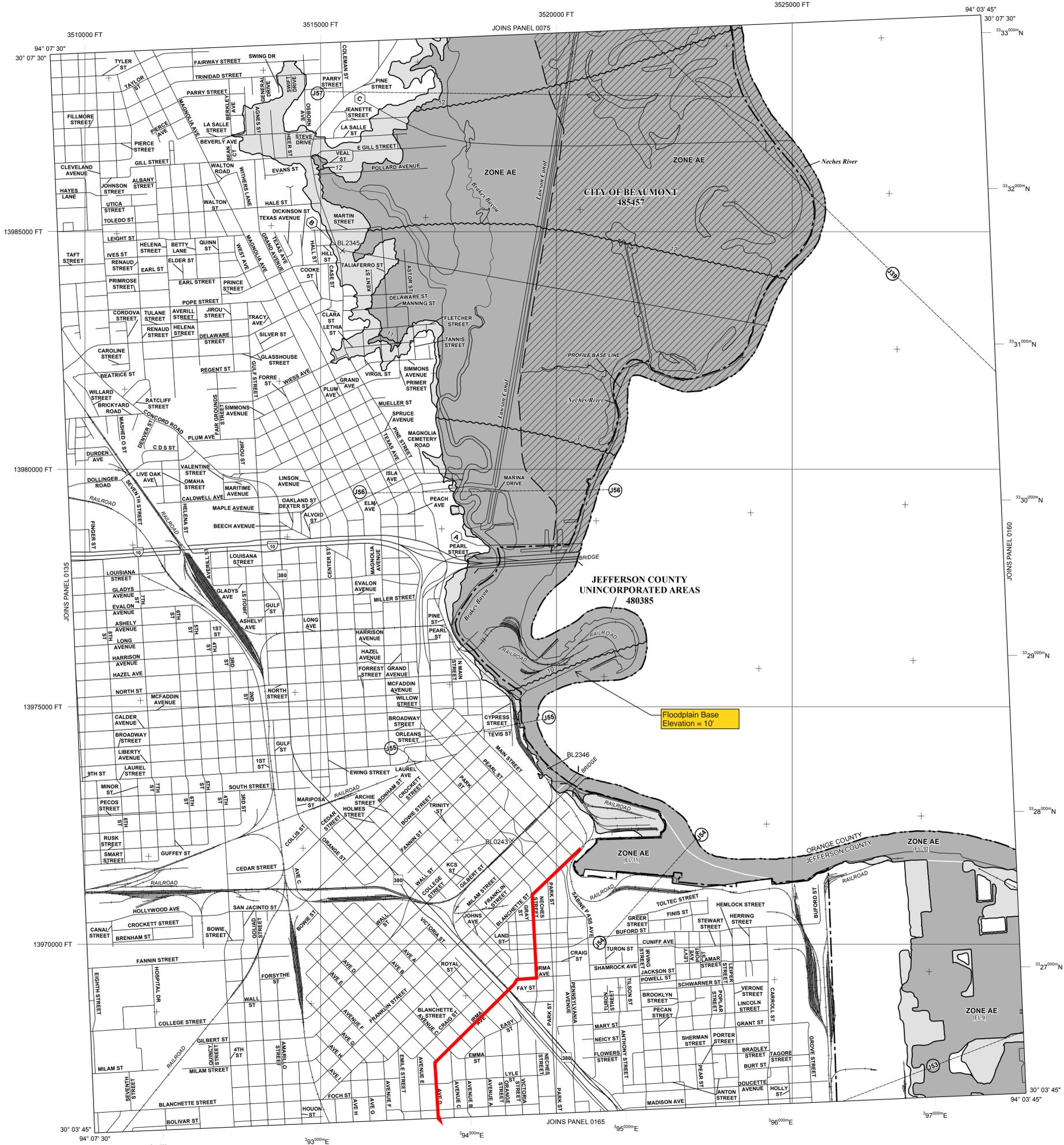
Based on updated topographic information, this map reflects more detailed and up-to-date **stream channel configurations** and **floodplain delineations** than those shown on the previous FIRM for this jurisdiction. As a result, the Flood Profiles and Floodway Data tables for multiple streams in the Flood Insurance Study Report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on the map. Also, the road to floodplain relationships for unreviewed streams may differ from what is shown on previous maps.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the layout of map panels, community map repository addresses; and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the panels on which each community is located.

For information on available products associated with this FIRM visit the **Map Service Center (MSC)** website at <http://msc.fema.gov>. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the MSC website.

If you have **questions about this map**, how to order products, or the National Flood Insurance Program in general, please call the **FEMA Map Information eXchange (FMIX)** at 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA website at <http://www.fema.gov/business/mfp>.

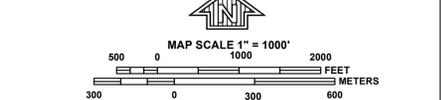


LEGEND

- SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD
The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equalled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood.
- ZONE A** No Base Flood Elevations determined.
- ZONE AE** Base Flood Elevations determined.
- ZONE AH** Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations determined.
- ZONE AO** Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.
- ZONE AR** Special Flood Hazard Areas formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood.
- ZONE A99** Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.
- ZONE V** Coastal flood zone with velocity hazard (wave action); no Base Flood Elevations determined.
- ZONE VE** Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.
- FLOODWAY AREAS IN ZONE AE
The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.
- OTHER FLOOD AREAS
- ZONE X** Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.
- OTHER AREAS
- ZONE D** Areas determined to be outside the 0.2% annual chance floodplain.
- ZONE E** Areas in which flood hazards are undetermined, but possible.
- COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS
- OTHERWISE PROTECTED AREAS (OPAs)
CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.
- 1% Annual Chance Floodplain Boundary
- 0.2% Annual Chance Floodplain Boundary
- Floodway boundary
- Zone D boundary
- CBRS and OPA boundary
- Boundary dividing Special Flood Hazard Area Zones and boundary dividing Special Flood Hazard Areas of different Base Flood Elevations, flood depths, or flood velocities.
- Limit of Moderate Wave Action
- Base Flood Elevation line and value; elevation in feet*
(EL 987)
- Base Flood Elevation value where uniform within zone; elevation in feet*

- *Referenced to the North American Vertical Datum of 1988
- Cross section line
- Culvert
- Bridge
- Geographic coordinates referenced to the North American Datum of 1983 (NAD 83) Western Hemisphere
- 3100000 FT
- 1000-meter Universal Transverse Mercator grid values, zone 15N
- DX5510
- M1.5
- River Mile
- MAP REPOSITORIES
Refer to Map Repositories list on Map Index
- EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP
- EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

For community map revision history prior to countywide mapping, refer to the Community Map History table located in the Flood Insurance Study report for this jurisdiction.



PANEL 0155F

FIRM
FLOOD INSURANCE RATE MAP
JEFFERSON COUNTY,
TEXAS
(AND INCORPORATED AREAS)

PANEL 155 OF 675
(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
BEAUMONT, CITY OF	485457	0155	F
JEFFERSON COUNTY	480385	0155	F

Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.

MAP NUMBER
48245C0155F
EFFECTIVE DATE

Federal Emergency Management Agency

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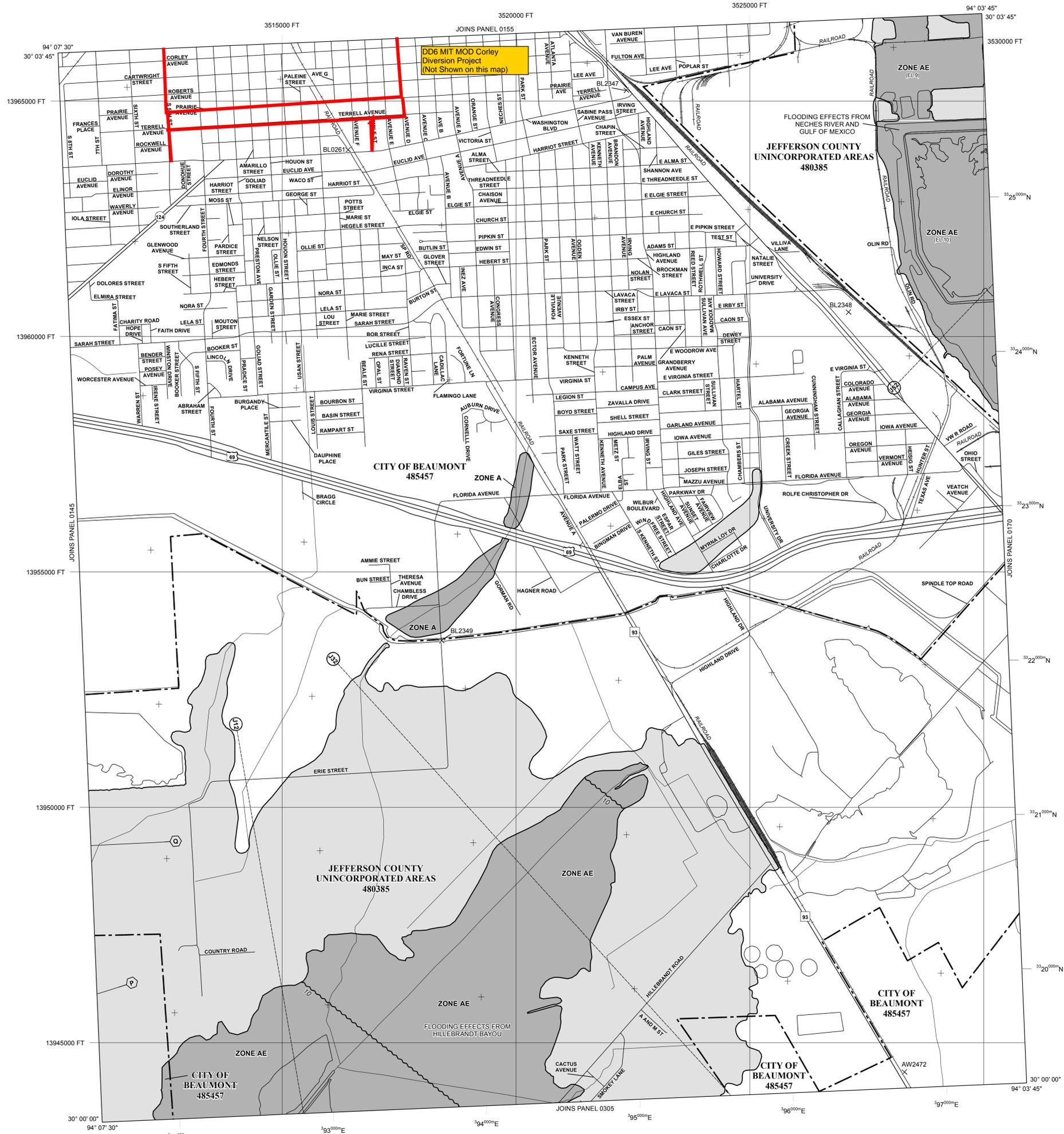
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LEGEND

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- ZONE AE** Base Flood Elevations determined.
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FLOODWAY AREAS IN ZONE AE
The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.

- OTHER FLOOD AREAS**
- ZONE X** Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.
- OTHER AREAS**
- ZONE X** Areas determined to be outside the 0.2% annual chance floodplain.
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COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS
OTHERWISE PROTECTED AREAS (OPAs)
CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

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- 0.2% Annual Chance Floodplain Boundary
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- Zone D boundary
- CBRS and OPA boundary
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- Limit of Moderate Wave Action
- Base Flood Elevation line and value; elevation in feet*
- Base Flood Elevation value where uniform within zone; elevation in feet*

*Referenced to the North American Vertical Datum of 1988

- Cross section line
- Transect line
- Culvert
- Bridge

Geographic coordinates referenced to the North American Datum of 1983 (NAD 83) Western Hemisphere

- 3100000 FT 5000-foot ticks: Texas State Plane South Central Zone (FIPS Zone 4204), Lambert Conformal Conic projection
- 89°00'00" N 100-meter Universal Transverse Mercator grid values, zone 15N
- DX5610 Bench mark (see explanation in Notes to Users section of this FIRM panel)
- M1.5 River Mile
- MAP REPOSITORIES Refer to Map Repositories list on Map Index
- EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP
- EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

For community map revision history prior to countywide mapping, refer to the Community Map History table located in the Flood Insurance Study report for this jurisdiction.

To determine if flood insurance is available in this community, contact your insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

MAP SCALE 1" = 1000'

500 1000 2000 FEET
300 0 300 600 METERS

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0165F

FIRM FLOOD INSURANCE RATE MAP JEFFERSON COUNTY, TEXAS (AND INCORPORATED AREAS)

PANEL 165 OF 675
(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
BEAUMONT, CITY OF	485457	0165	F
JEFFERSON COUNTY	480385	0165	F

Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.

MAP NUMBER 48245C0165F
EFFECTIVE DATE

Federal Emergency Management Agency



MAP DATES

This FIRM Index displays the map date for each FIRM panel at the time that this Index was printed. Because this Index may not be distributed to unaffected communities in subsequent revisions, users may determine the current map date for each FIRM panel by visiting the FEMA Map Service Center (MSC) website at <http://msc.fema.gov>, or by calling the FEMA Map Information eXchange (FMIX) at 1-877-336-2627.

Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as the current FIRM Index. These may be ordered directly from the Map Service Center at the number listed above.

NOTE TO USER

Future revisions to this FIRM Index will only be issued to communities that are located on FIRM panels being revised. This FIRM Index therefore remains valid for FIRM panels dated or earlier. Please refer to the "MOST RECENT FIRM PANEL DATE" column in the Listing of Communities table to determine the most recent FIRM Index date for each community.

MAP REPOSITORIES

(Maps available for reference only, not for distribution.)

BEAUMONT, CITY OF:
Planning and Community Development
801 Main Street, Suite 201
Beaumont, Texas 77701

NEDERLAND, CITY OF:
Inspections Department
1903 Atlanta Avenue
Nederland, Texas 77627

BEVIL OAKS, CITY OF:
Bevil Oaks City Hall
7525 Sweetgum Road
Beaumont, Texas 77713

NOME, CITY OF:
City Hall
1586 2nd Street
Nome, Texas 77629

CHINA, CITY OF:
City Hall
717 North Broadway
China, Texas 77613

PORT ARTHUR, CITY OF:
Planning and Zoning Department
444 4th Street, 3rd Floor
Port Arthur, Texas 77640

GROVES, CITY OF:
Public Works Building
4925 McKinley
Groves, Texas 77619

PORT NECHES, CITY OF:
Public Works Department
1005 Merriman Street
Port Neches, Texas 77651

JEFFERSON COUNTY
(UNINCORPORATED AREAS):
Jefferson County Courthouse
1149 Pearl Street, 5th Floor
Beaumont, Texas 77701

TAYLOR LANDING, CITY OF:
Taylor Landing Building Permits Department
324 North Memorial Freeway
Nederland, Texas 77627

BASE MAP SOURCE

Base map information for this study was provided by Jefferson County Appraisal District (JCAD). This data was created in State Plane NAD 83 coordinates, U.S. Survey Feet and was produced at scales 1:2,200 (1"=100'); 1:4,800 (1"=400'). Aerial photography of the area was captured in 2006.

ELEVATION DATUM

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same datum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at <http://www.ngs.noaa.gov/> or contact the National Geodetic Survey at the following address:
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NOAA, NIMS-12
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SSMC-3, #9202
1315 East-West Highway
Silver Spring, MD 20910-3282
(301) 713-3242

Panel	Effective Date	Panel	Effective Date	Panel	Effective Date
48245C0025G		48245C0170G		48245C0245G	
48245C0040G		48245C0200G		48245C0450G	
48245C0045G		48245C0250G		48245C0455G	
48245C0050G		48245C0275G		48245C0460G	
48245C0075G		48245C0300G		48245C0475G	
48245C0100G		48245C0305G		48245C0500G	
48245C0125G		48245C0310G		48245C0525G	
48245C0130G		48245C0325G		48245C0550G	
48245C0135G		48245C0330G		48245C0575G	
48245C0140G		48245C0335G		48245C0600G	
48245C0145G		48245C0340G		48245C0625G	
48245C0155G		48245C0345G		48245C0650G	
48245C0160G		48245C0375G		48245C0675G	
48245C0165G		48245C4005G			

- NOTE -

Designated coastal barriers are located on panels 0450, 0525, 0550, 0575, 0600, 0625, 0650, and 0675



COMMUNITY NAME	COMMUNITY NUMBER	LOCATED ON PANEL(S)	INITIAL NFIP MAP DATE	INITIAL FIRM DATE	MOST RECENT FIRM PANEL DATE
BEAUMONT, CITY OF	485457	0040, 0045, 0050, 0075, 0130, 0135, 0140, 0145, 0155, 0165, 0170, 0300, 0305, 0310	SEPTEMBER 2, 1970	AUGUST 6, 2002	
BEVIL OAKS, CITY OF	480878	0025	MAY 13, 1977	SEPTEMBER 4, 1987	
*CHINA, CITY OF	481298	0125	AUGUST 6, 2002	AUGUST 6, 2002	
*GROVES, CITY OF	485475	0330, 0335, 0345	MARCH 26, 1970	JANUARY 6, 1983	
JEFFERSON COUNTY	480385	0025, 0040, 0045, 0075, 0100, 0125, 0130, 0140, 0145, 0155, 0160, 0165, 0170, 0200, 0250, 0275, 0300, 0305, 0310, 0325, 0330, 0335, 0340, 0345, 0375, 0400, 0425, 0450, 0455, 0475, 0500, 0525, 0550, 0575, 0600, 0625, 0650, 0675	AUGUST 30, 1977	JUNE 1, 1983	
NEDERLAND, CITY OF	485492	0310, 0330	NOVEMBER 17, 1970	JUNE 3, 1991	
NOME, CITY OF	481297	0100	JULY 12, 1977	FEBRUARY 2, 1983	
PORT ARTHUR, CITY OF	485499	0310, 0325, 0330, 0335, 0340, 0345, 0375, 0450, 0455, 0460, 0475, 0500, 0600, 0625	MAY 26, 1970	MAY 26, 1970	
PORT NECHES, CITY OF	485500	0200, 0330, 0335	NOVEMBER 17, 1970	JANUARY 6, 1983	
TAYLOR LANDING, CITY OF	481698	0300, 0425, 0450	NOVEMBER 14, 2008	AUGUST 6, 2002	

*NO SPECIAL FLOOD HAZARD AREAS IDENTIFIED

MAP INDEX

FIRM FLOOD INSURANCE RATE MAP
JEFFERSON COUNTY, TEXAS
AND INCORPORATED AREAS

MAP INDEX

PANELS PRINTED: 25, 40, 45, 50, 75, 100, 125, 130, 135, 140, 145, 155, 160, 165, 170, 200, 250, 275, 300, 305, 310, 325, 330, 335, 340, 345, 375, 400, 425, 450, 455, 460, 475, 500, 525, 550, 575, 600, 625, 675

REVISED PRELIMINARY
DECEMBER 11, 2015

Notice to User: The Map Number shown below should be used when placing map orders; the Community Number shown above should be used on insurance applications for the subject community.

MAP NUMBER
48245CIND0A

EFFECTIVE DATE

Federal Emergency Management Agency

FEMA Flood Map Service Center: Search All Products

Choose one of the three search options below and optionally enter a posting date range.

Jurisdiction State -- Select --	Jurisdiction Name Jurisdiction Name or FEMA ID BEAUMONT, CITY OF <i>(Ex. Fairfax County-wide or 51059C)</i>	Product ID  Product ID <i>(Ex. Panel Number, LOMC Case Number)</i>
---	--	---

[> Filter By Posting Date Range \(Optional\)](#)

Search Results for BEAUMONT, CITY OF

Click [subscribe](#) to receive email notifications when products are updated.

Click to [download a listing](#) of all products. 

If you are a person with a disability, are blind, or have low vision, and need assistance, please contact a [map specialist](#).

Please Note: Searching All Products by county displays all products for all communities within the county. You can refine your search results by specifying your specific jurisdiction location using the drop-down menus above.

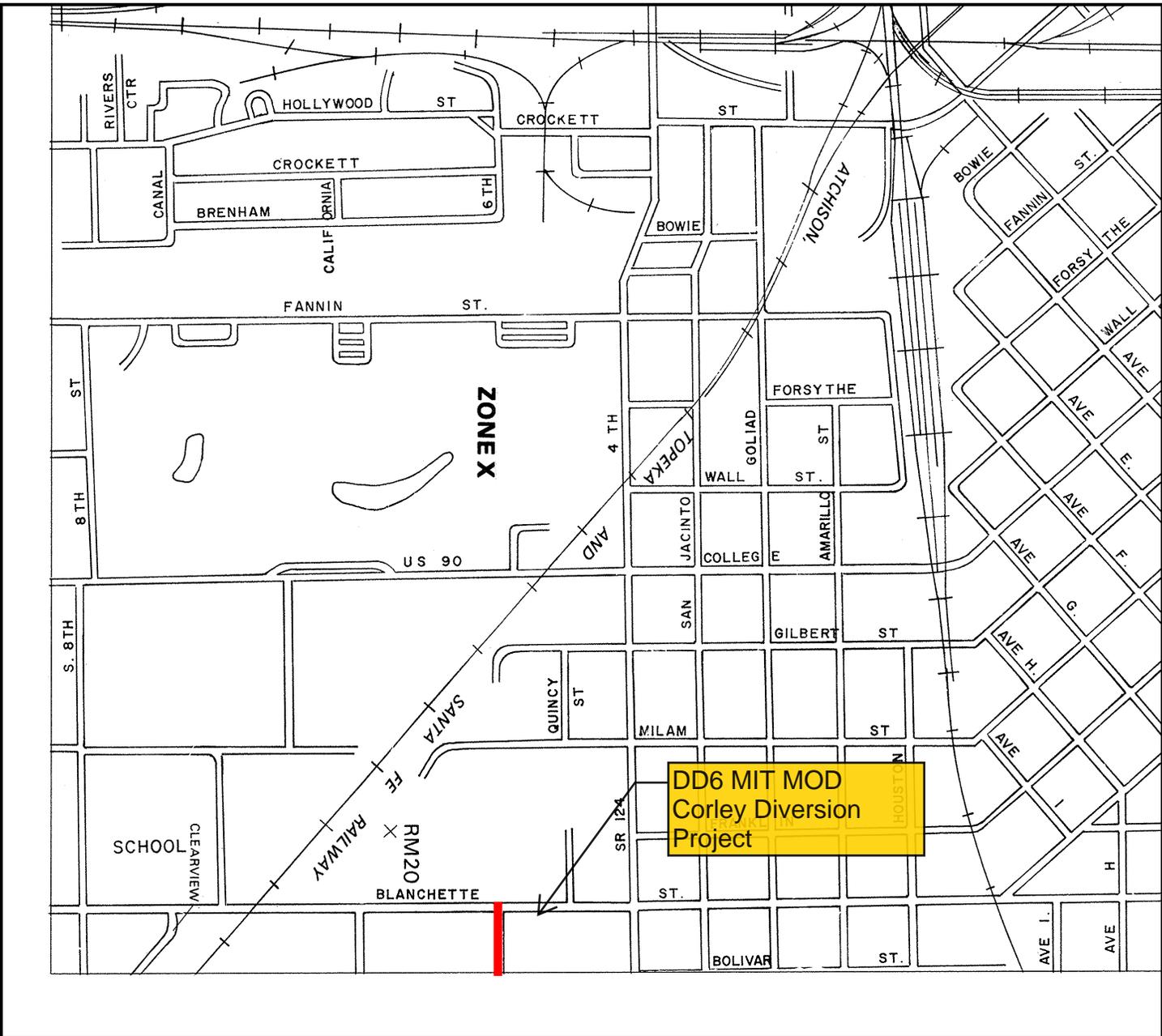
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-  Pending Product (0) 
-  Historic Products (33) 
-  Flood Risk Products (6) 

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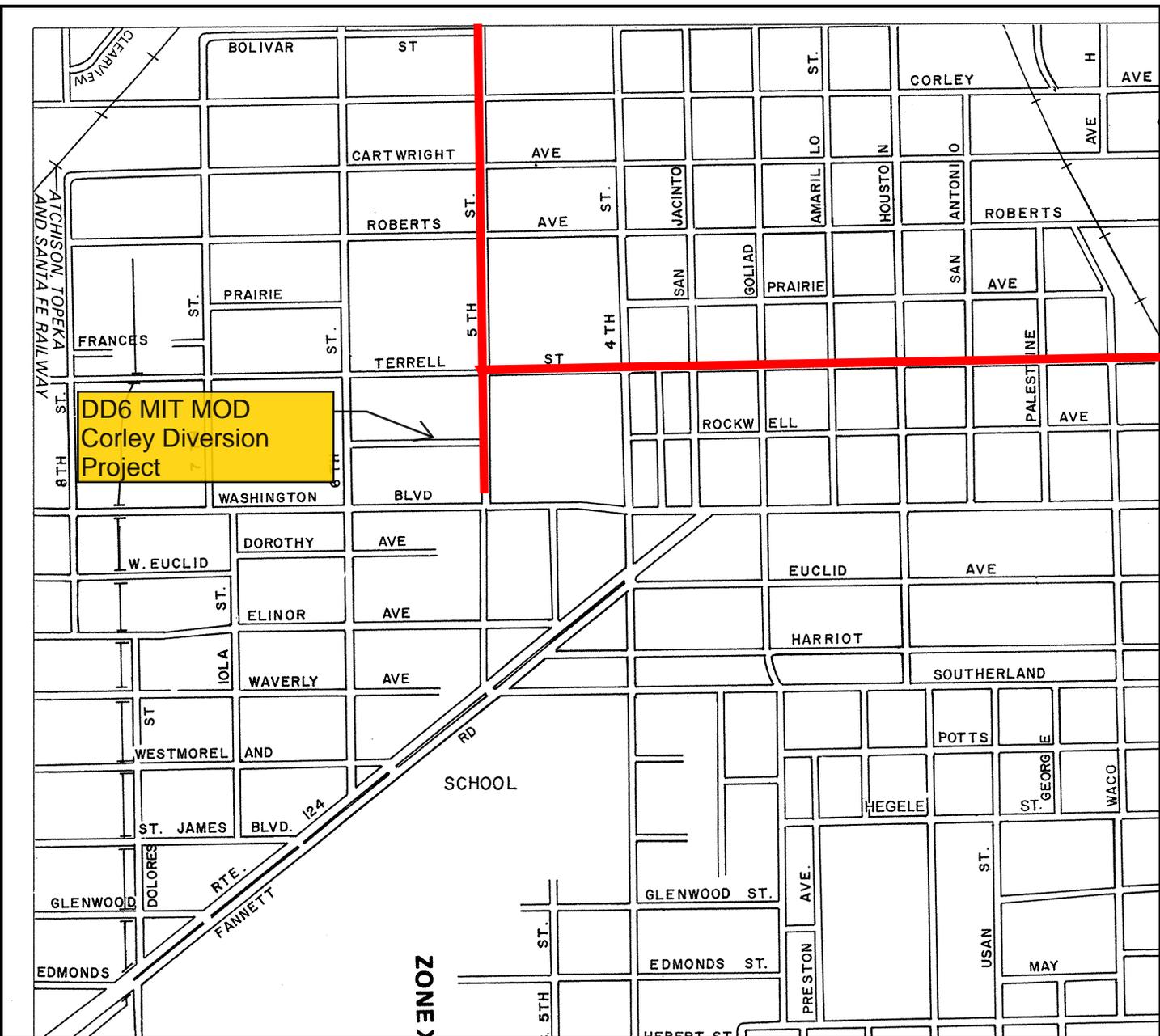




This is an official FIRMapette showing a portion of the above-referenced flood map created from the MSC FIRMapette Web tool. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For additional information about how to make sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact Sheet available on the FEMA Flood Map Service Center home page at <https://msc.fema.gov>.

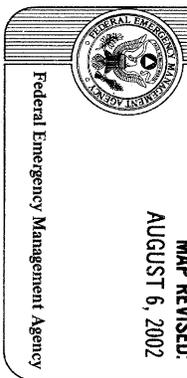

FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM
FIRM
FLOOD INSURANCE RATE MAP
 CITY OF
 BEAUMONT,
 TEXAS
 JEFFERSON COUNTY
 (SEE MAP INDEX FOR PANELS NOT PRINTED)
COMMUNITY-PANEL NUMBER
 4854570020 C
MAP REVISED:
 AUGUST 6, 2002
 Federal Emergency Management Agency


 APPROXIMATE SCALE
 800
 0
 TO DETERMINE IF FLOOD INSURANCE IS AVAILABLE IN THIS CO
 insurance agent or call the National Flood Insurance Pr



**DD6 MIT MOD
Corley Diversion
Project**

This is an official FIRMIette showing a portion of the above-referenced flood map created from the MSC FIRMIette Web tool. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For additional information about how to make sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact Sheet available on the FEMA Flood Map Service Center home page at <https://msc.fema.gov>.

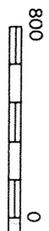


Federal Emergency Management Agency
COMMUNITY-PANEL NUMBER
4854570025 D
MAP REVISED:
AUGUST 6, 2002

(SEE MAP INDEX FOR PANELS NOT PRINTED)

FIRM
FLOOD INSURANCE RATE MAP
CITY OF
BEAUMONT
TEXAS
JEFFERSON COUNTY

NATIONAL FLOOD INSURANCE PROGRAM

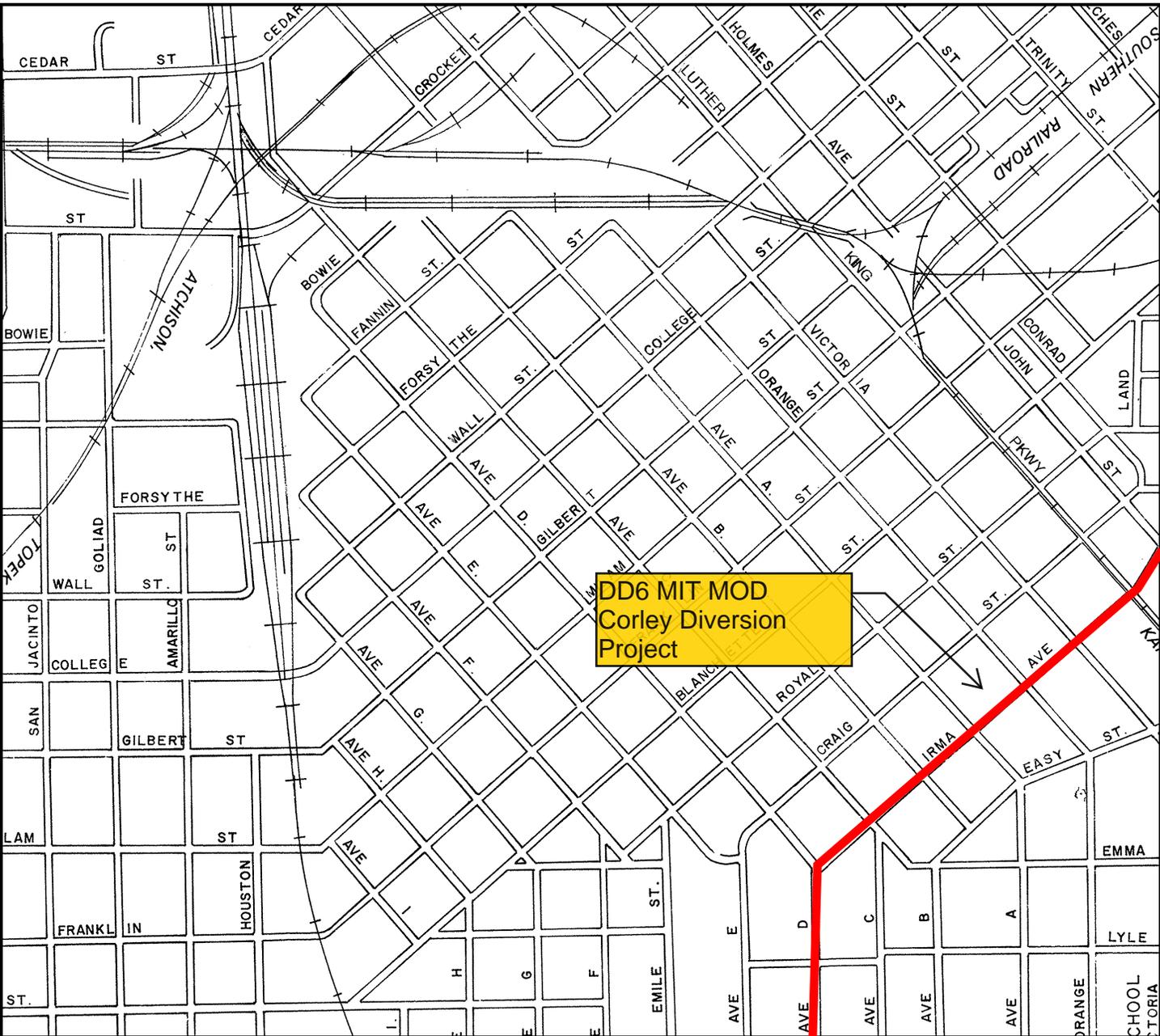


APPROXIMATE SCALE



To determine if flood insurance is available in this community, contact your insurance agent or call the National Flood Insurance Program.

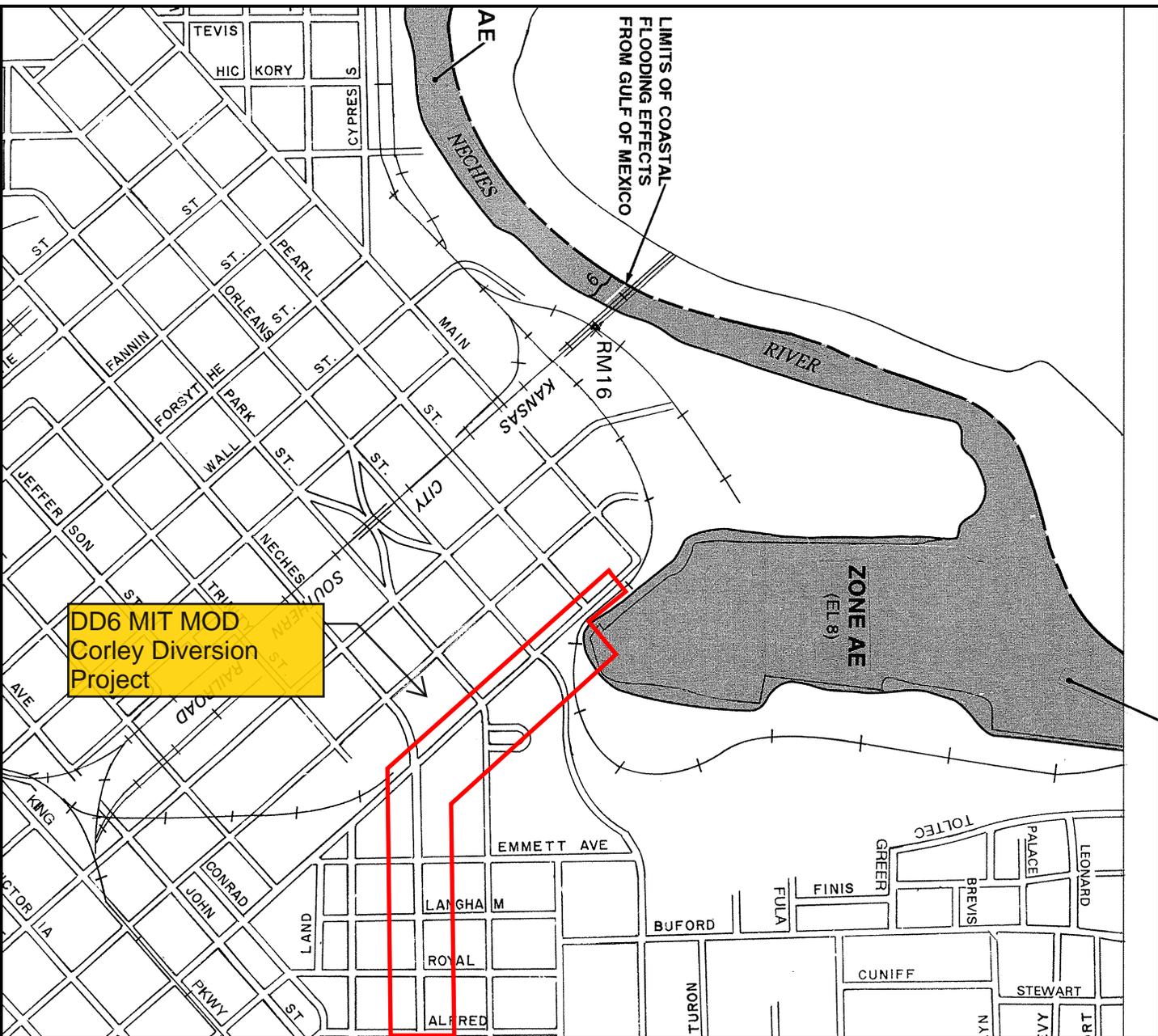
DD6 MIT MOD
Corley Diversion
Project



This is an official FIRMeete showing a portion of the above-referenced flood map created from the MSC FIRMeete Web tool. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For additional information about how to make sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact Sheet available on the FEMA Flood Map Service Center home page at <https://msc.fema.gov>.


FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM
FIRM
FLOOD INSURANCE RATE MAP
 CITY OF
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 (SEE MAP INDEX FOR PANELS NOT PRINTED)
COMMUNITY-PANEL NUMBER
 4854570020 C
MAP REVISED:
 AUGUST 6, 2002
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 APPROXIMATE SCALE
 800
 0
 TO DETERMINE IF FLOOD INSURANCE IS AVAILABLE IN THIS TO
 insurance agent or call the National Flood Insurance Pr

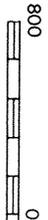


**DD6 MIT MOD
Corley Diversion
Project**

TO DETERMINE IF FLOOD INSURANCE IS AVAILABLE IN THIS CO
Insurance agent or call the National Flood Insurance Pr



APPROXIMATE SCALE



NATIONAL FLOOD INSURANCE PROGRAM

**FIRM
FLOOD INSURANCE RATE MAP**

CITY OF
BEAUMONT,
TEXAS
JEFFERSON COUNTY

(SEE MAP INDEX FOR PANELS NOT PRINTED)



Federal Emergency Management Agency

COMMUNITY-PANEL NUMBER
4854570020 C
MAP REVISED:
AUGUST 6, 2002

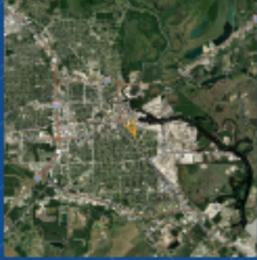
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Assess project's flooding risk

1

Define project location



2

Input criticality and service life

Service Criticality

Non-critical

Service Life

2050

3

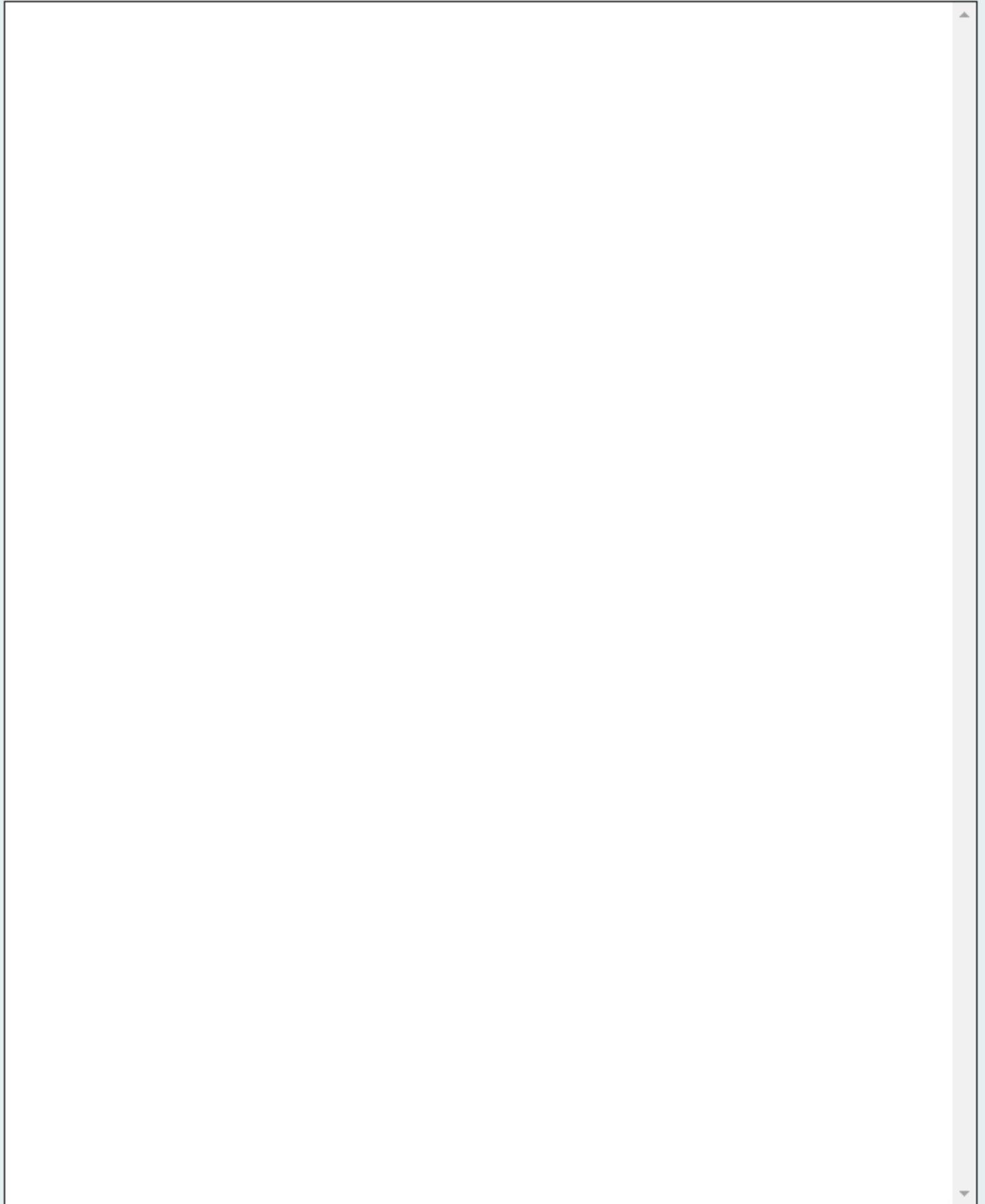
Generate Report(s)

Freeboard Value Approach Report

3. Download Reports



An error has occurred generating your report. Please restart your assessment.



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Restart Assessment