FEMA- Preliminary FIRM and FIS Report for Broward County



December 31, 2019

FEMA

U. S. Department of Homeland Security Region IV 3003 Chamblee Tucker Road Atlanta, GA 30341

Prelim-EAP Community Name:

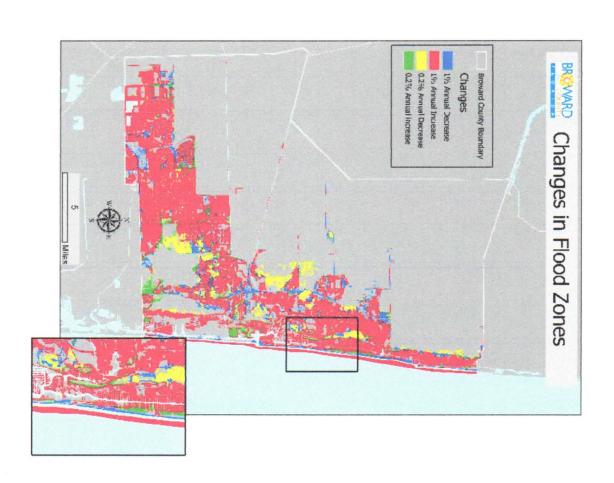
Community No.: | 120053

Mr. Charles Dodge
City Manager, City of Pembroke Pines
601 City Central Way
Pembroke Pines, Florida 33025

City of Pembroke Pines, Broward County,

Dear Mr. Dodge:

We are pleased to present your community with Preliminary copies of the Flood Insurance Rate Map (FIRA) and Flood Insurance Study (FIS) report for Broward County, Florida and Incorporated Areas for your review and comment. The enclosed FIS report for Broward County describes the flood hazard information updates made to the FIRAM and FIS report and the source information used in making the updates. We have revised only those FIRM panels with updated in from the first panels with updated in from the following the properties of the first panels with updated in from the first panels with updated in the first panels with updated in the first panels with updated in first panels with updated in the first panels with updated in



Generalized Impact of 12/31/2019 Preliminary FLMA Flood Zone Changes in Broward County

Parcel Count by Municipality

	CHANGE	NGE	NOC	NO CHANGE
MUNICIPALITY Flood Insu	Flood Insurance NOW needed ("Added to Flood Zone")	Flood Insurance NOT mandatory anymore (Removed from "Flood Zone")	Flood Insurance still mandatory (Remain in "Flood Zone")	Flood Insurance still not mandatory (Remain out of "Flood Zone")
PEMBROKE PINES	6,905	418	3,154	34,021

- from a flood zone in 2014 are going to be placed back in a flood zone, from the A significant number of the properties in the City that were previously removed Turnpike to US 27
- which Flood Insurance will be needed will rise to 9,641. parcels will need to purchase flood insurance and the total number of parcels in If the new Flood Insurance Rate Maps (FIRM's) are adopted, an additional 6,487

EXAMPLE COMPARISON GRAPHIC

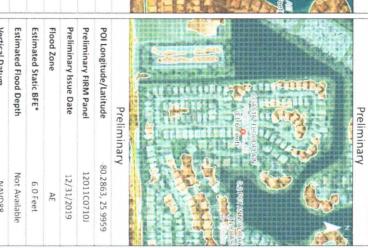
- The 1st graphic is the current flood map.
- The 2nd graphic is the proposed flood map.
- The areas in blue are in a flood zone.
- The brown areas are not in a flood zone.
- This example(from Hiatus to Palm Ave, north of Pembroke Rd) shows the area of the Landings and East Campus Charter School in the City of Pembroke Pines.

Comparison of Flood Hazard

FEMA

Effective & Preliminary Flood Hazards





- flood zone at the following link: A website has been created to allow residents to look up their existing and proposed
- Maps.aspx. https://www.broward.org/Environment/FloodZoneMaps/Pages/ProposedNewFlood
- Changes Viewer link. You can also look up your existing and proposed flood zone on this FEMA web page https://msc.fema.gov/portal/home. You need to select the highlighted Flood Map
- the southern portions of the county). study performed by FEMA between 2014 and 2019. Initially, FEMA indicated to effects of coastal tidal flooding extend west of I-95 (mostly, but not exclusively, in primarily to areas east of I-95. However, the preliminary results indicate that the County and municipal staff that the anticipated impacts of the coastal study were These changes to the flood maps are the result of a comprehensive coastal flooding

- FEMA has started holding Open Houses for public outreach.
- The $1^{
 m st}$ was here at City Center on Monday, February $3^{
 m rd}$
- There are 2 more scheduled:
- Thursday, February 6th, 9AM 12PM Emma Lou Olsen Center Auditorium -1801 NE 6th Street Pompano Beach 33060
- 4PM 7PM Anne Kolb Nature Center Mangrove Hall 751 Sheridan Street Hollywood 33019
- Today was the Community Consultation Officer (CCO) Meeting at the Broward
- This CCO Meeting initiates the statutory 90-day appeal period.

- Our review of the computer modeling behind preparation of the new maps indicates there may be errors in the data used for the modeling.
- complete I would like permission to file a formal appeal before the 90 day appeal period is
- After the review and appeal periods have ended and FEMA has addressed all comments/appeals, they will initiate final preparation of the FIRM's and Flood Insurance Study(FIS) report.
- The new FIRM and FIS report will become effective approximately 7 to 10 months