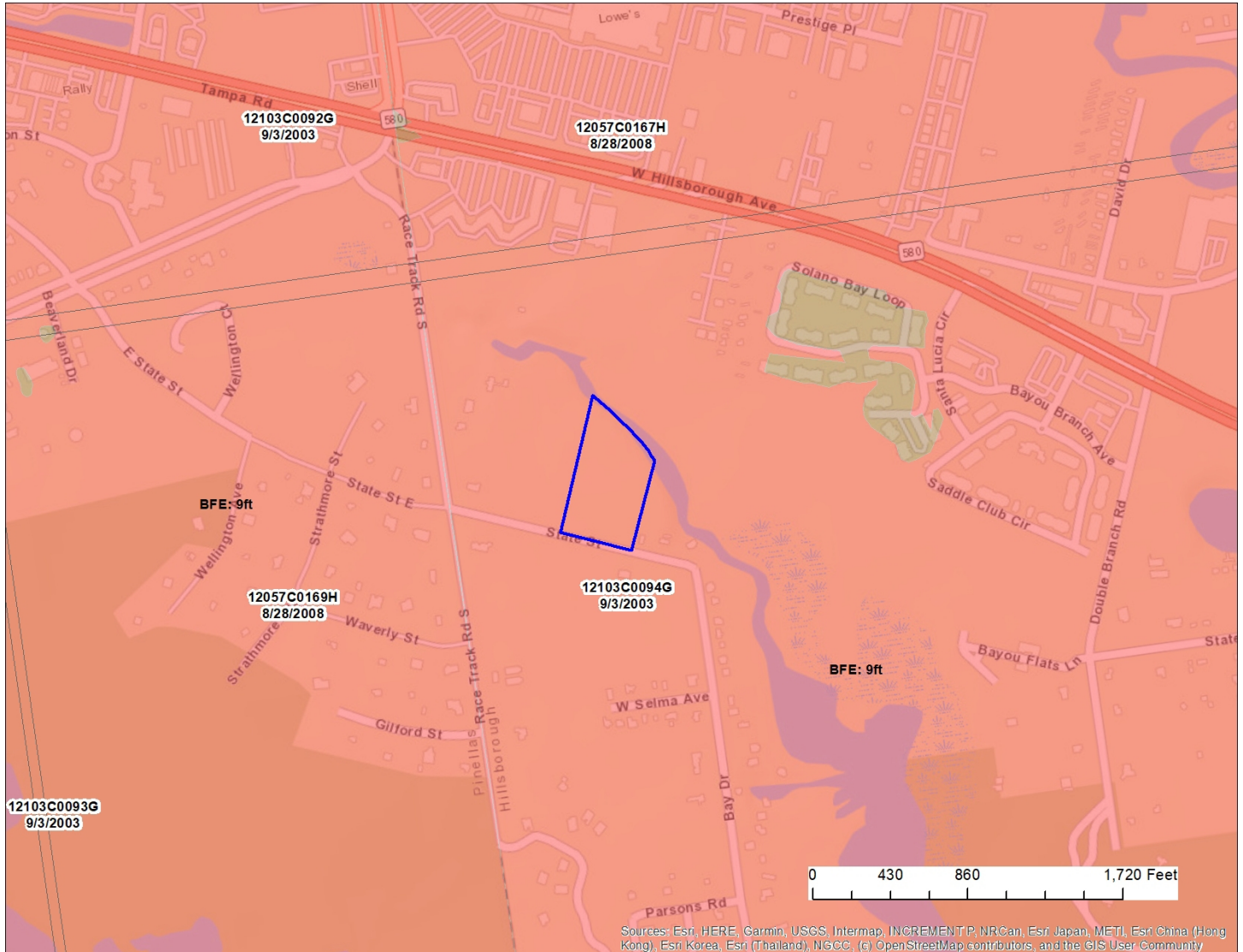


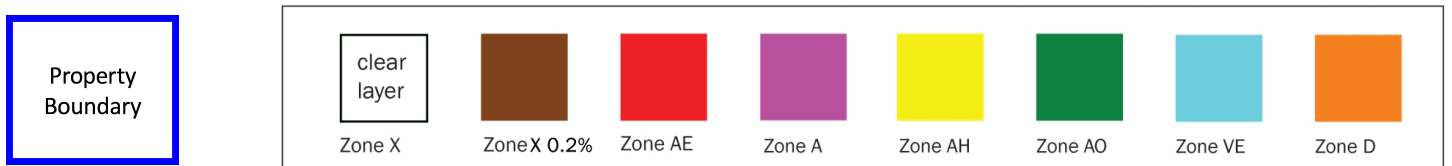


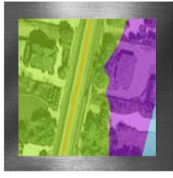
MyFloodStatus Flood Zone Determination

DFIRM



13001 STATE ST, TAMPA, FL 33635 Parcel ID: 12-057-17281906J000000013000U
NFIP Map Panel/Effective Date: 12057C0169H (08/28/2008)





Preliminary FEMA Data

- Advisory Base Flood Elevation Maps
- FEMA Working Maps
- Preliminary FIRMs

Powered by



Advisory Base Flood Elevation Maps (ABFE)/FEMA Working Maps (FWM)/Preliminary FIRMs (PFIRM):

This page is included for informational purposes only. It has no effect on whether a property currently requires flood insurance or what the insurance rate would be. The map below depicts the most recent preliminary data released by FEMA.

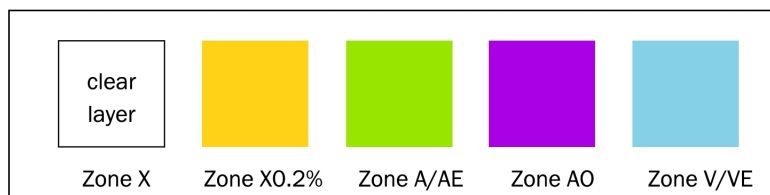
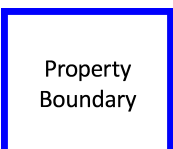
- ABFE - advisory maps containing only coastal studies released for areas where recent storm events caused significant property loss.
- FWM - second revision of advisory maps released after a more detailed coastal study.
- PFIRM - Coastal and Inland study maps that are subject to final review (and possible revision) before they are made effective FIRMs.

The current regulatory FIRMs are still the official source for determining Flood Insurance Requirements and Premiums. The new ABFE/FWM/PFIRM will aid local officials, builders, architects, insurance professionals, and property owners in making informed decisions about rebuilding.

** Property owners should check with their local building officials to fully understand requirements for using ABFE/FWM/PFIRM for rebuilding efforts.



13001 STATE ST, TAMPA, FL 33635 Parcel ID: 12-057-17281906J000000013000U



= ABFE or FWM base flood elevation in feet above sea level. Only applies to AE and VE zones. AO zones have base elevations of 3' or less. X and X0.2% zones are low risk zones with no elevations.



MyFloodStatus Flood Zone Determination DFIRM



FEMA SFHAs (Special Flood Hazard Area designated zones)



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 VE - Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.

Other Zones not designated SFHA (Special Flood Hazard Area)



D - Areas in which flood hazards are undetermined, but possible.



X - Areas determined to be outside the 0.2% annual chance floodplain.



X (0.2 percent annual chance) - 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.