

### Office of the City Manager

February 25, 2025

Watershed Planning Program, Hazard Mitigation Grant Program Bureau of Mitigation - Florida Division of Emergency Management watershedplanning@em.myflorida.com

Re: Watershed Planning Grant Program

To whom it may concern,

Please accept this letter to confirm that Jennifer Sadonis, Grants Coordinator, is permitted to act as an Authorized Agent on my behalf to sign the application and associated project documents throughout closeout of the Watershed Planning Grant Program.

Attached to this letter is City of North Port Resolution 2023-R-63 which authorizes the City Manager or designee to select, execute and submit all relevant grant applications and non-binding documents, including but not limited to, close out documents, certifications, financial documents, and reimbursement requests for specified agencies listed in the Resolution. Both the Florida Department of Emergency Management (FDEM) and Federal Emergency Management Agency (FEMA) are named specifically in Resolution 2023-R-63.

If you need any additional information or documentation, please let me know.

Sincerely,

A. Jerome Fletcher II, ICMA-CM, MPA City Manager – City of North Port

4970 City Hall Blvd., North Port, FL 34286 Desk: 941-429-7076 Cell: 941-224-5402

Email: Jfletcher@northportfl.gov



February 13, 2025

Mrs. Laura Dhuwe Acting State Hazard Mitigation Officer Florida Division of Emergency Management 2555 Shumard Oak Blvd. Tallahassee, FL 32399

RE: Watershed Planning Initiative Letter of Support and Acknowledgement

Dear Mrs. Dhuwe:

The Sarasota County Government Local Mitigation Strategy (LMS) Working Group acknowledges and supports City of North Port's pursuit of Florida Department of Emergency Management's Watershed Planning Initiative to develop and implement a Watershed Master Plan. These efforts align with our locally adopted LMS Goals and Objectives and the State Hazard Mitigation Plan Goals and Objectives in accordance with 44 CFR 201.6.

Upon completion of North Port's Watershed Master Plan, the LMS Working Group agrees to adopt this plan as an annex to Sarasota County Government's LMS plan.

We acknowledge that the LMS Working Group is not required to make any determinations related to funding for the Watershed Planning Initiative.

For further information or inquiry, please contact me at <a href="mailto:stapfumaneyi@scgov.net">stapfumaneyi@scgov.net</a>.

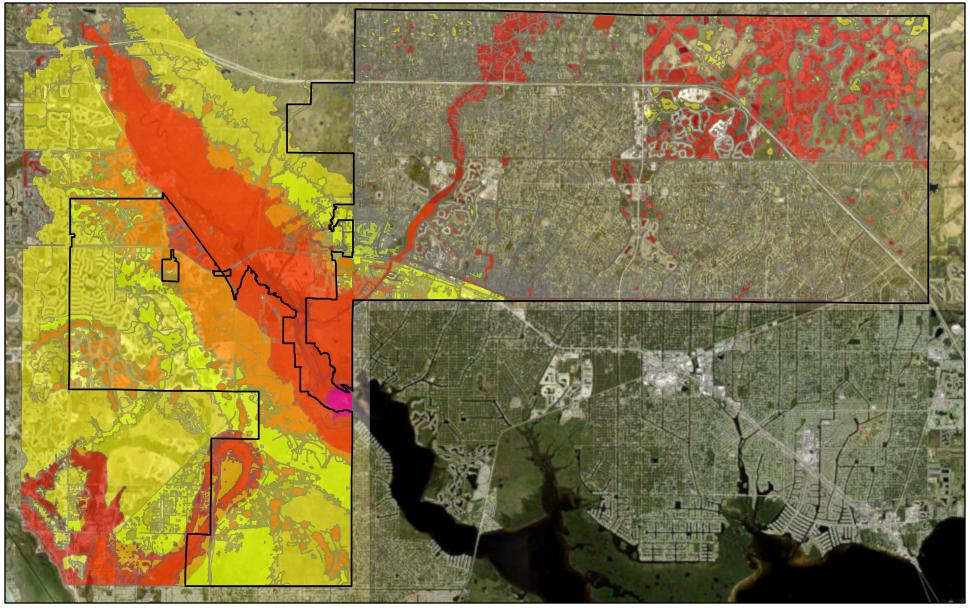
Sandra Tapfumaneyi

Chief of Emergency Management Sarasota County LMS Chair

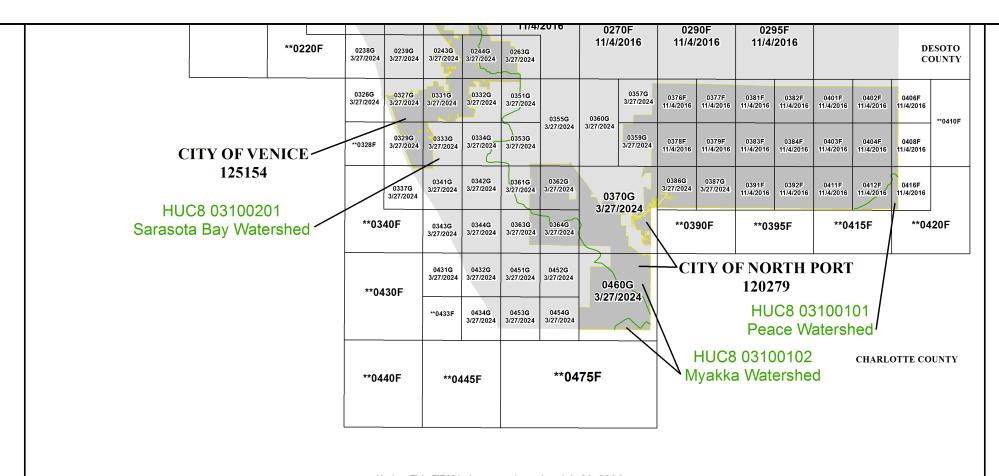
### **Emergency Management**

6050 Porter Way ♦ Sarasota, FL 34232 ♦ (941) 861-5000 ♦ Fax (941) 861-5501

## Current Effective FEMA Flood Map







Notice: This FIRM index was reissued on July 30, 2024 to make a correction. This version replaces any previous versions. See the Notice-to-User letter that accompanied this correction for details.

ATTENTION: The corporate limits shown on this FIRM Index are based on the best information available at the time of publication. As such, they may be more current than those shown on FIRM panels issued before MARCH 27, 2024.

A	1 i	inch = 25,000 fee	t		1:300,000
N	0	7,000 14,000	28,000	42,000	feet 56,000

Map Projection:

State Plane Transverse Mercator, Florida West Zone 0902H North American Datum 1983 HARN; Western Hemisphere; Vertical Datum: NAVD 88

THE INFORMATION DEPICTED ON THIS MAP AND SUPPORTING DOCUMENTATION ARE ALSO AVAILABLE IN DIGITAL FORMAT AT

### HTTPS://MSC.FEMA.GOV

SEE FLOOD INSURANCE STUDY FOR ADDITIONAL INFORMATION

- \* PANEL NOT PRINTED- NO SPECIAL FLOOD HAZARD AREAS
- \*\* PANEL NOT PRINTED- OUTSIDE COUNTY BOUNDARY



### NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP INDEX

SARASOTA COUNTY, FL and Incorporated Areas

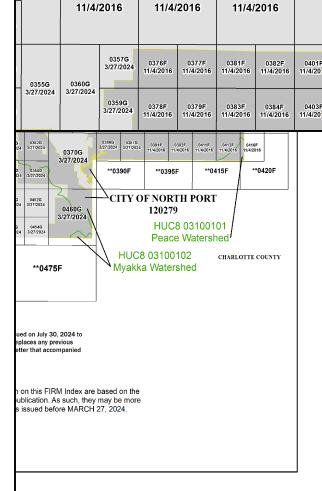
0019, 0038, 0039, 0043, 0044, 0063, 0064, 0090, 0095, 0107, 0126, 0127, 0128, 0129, 0131, 0132, 0133, 0134, 0137, 0139, 0141, 0142, 0143, 0144, 0151, 0152, 0153, 0154, 0156, 0157, 0158, 0159, 0161, 0162, 0163, 0164, 0166, 0167, 0168, 0169, 0180, 0185, 0190, 0195, 0206, 0207, 0209, 0217, 0226, 0227, 0228, 0229, 0231, 0233, 0235, 0236, 0237, 0238, 0239, 0243, 0244, 0245, 0255, 0260, 0263, 0265, 0270, 0285, 0290, 0295, 0325, 0326, 0327, 0329, 0331, 0332, 0333, 0334, 0337, 0341, 0342, 0343, 0344, 0351, 0353, 0355, 0357, 0359, 0360, 0361, 0362, 0363, 0364, 0370, 0376, 0377, 0378, 0379, 0381, 0382, 0383, 0384, 0386, 0387, 0391, 0392, 0401, 0402, 0403, 0404, 0406, 0408, 0411, 0412, 0416, 0431, 0432, 0434, 0451, 0452, 0453, 0454, 0460

MAP NUMBER

12115CIND0B

MAP REVISED

MARCH 27, 2024



0290F

0295F

### NATIONAL FLOOD INSURANCE PROGRAM

0270F

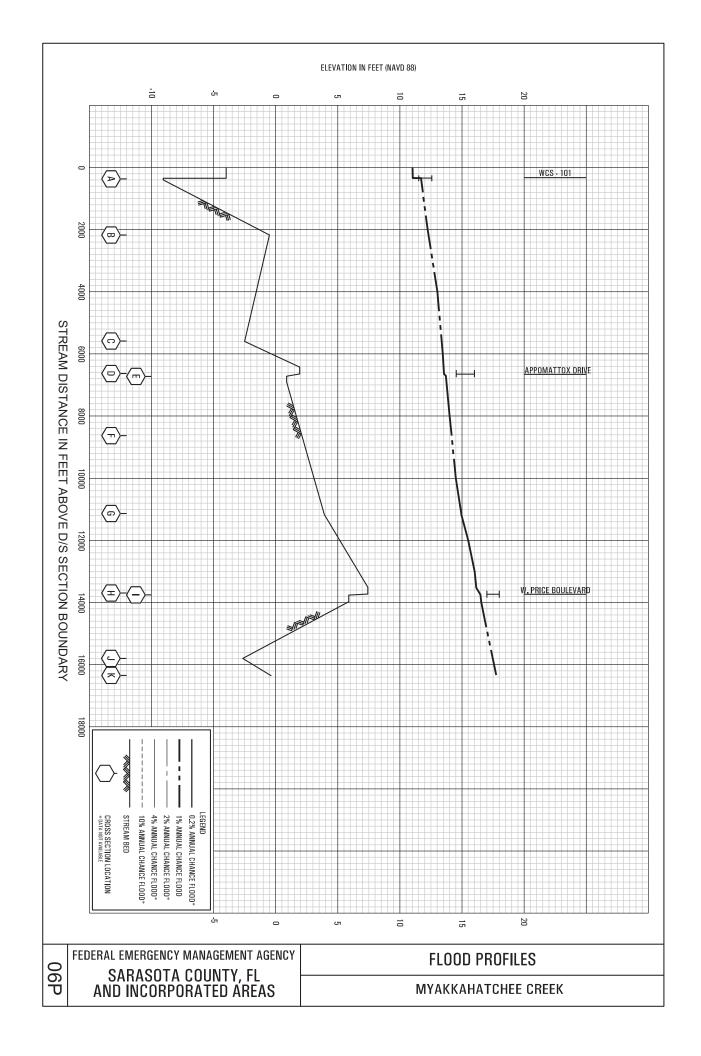
LOOD INSURANCE RATE MAP INDEX SARASOTA COUNTY, FL and Incorporated Areas

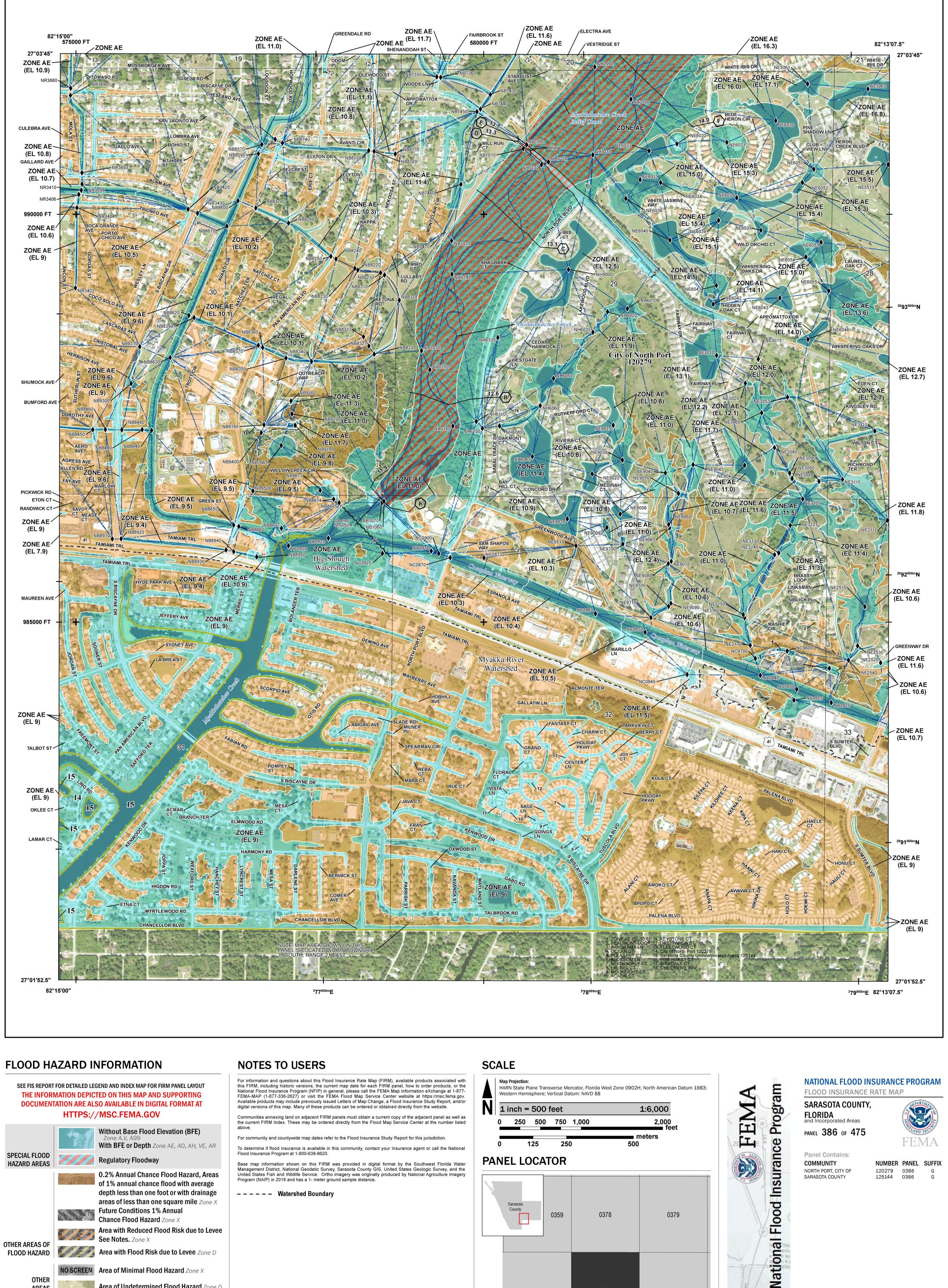
PANELS PRINTED: 0019, 0038, 0039, 0043, 0044, 0063, 0064, 0090, 0095, 0107, 0126, 0127, 0128, 0129, 0131, 0132, 0133, 0134, 0137, 0139, 0141, 0142, 0143, 0144, 0151, 0152, 0153, 0154, 0156, 0157, 0158, 0159, 0161 0162 0163 0164 0166 0167 0168 0169 0180 0185 0190 0181, 0192, 0183, 0184, 0185, 0187, 0188, 0189, 0189, 0189, 0189, 0195, 0216, 0207, 0209, 0217, 0226, 0227, 0228, 0229, 0231, 0233, 0235, 0236, 0237, 0238, 0239, 0243, 0244, 0244, 0245, 0255, 0260, 0263, 0265, 0270, 0285, 0290, 0293, 0231, 0332, 0333, 0334, 0337, 0341, 0342, 0343, 0344, 0351, 0353, 0355, 0357, 0352, 0358, 0357, 0358, 0357, 0358, 0358, 0357, 0358, 0358, 0358, 0358, 0357, 0358, 0359, 0360, 0361, 0362, 0363, 0364, 0370, 0376, 0377, 0378, 0379, 0334, 0382, 0383, 0384, 0386, 0387, 0391, 0392, 0401, 0402, 0403, 0404, 0406, 0408, 0411, 0412, 0416, 0431, 0432, 0434, 0451, 0452, 0453, 0454, 0460

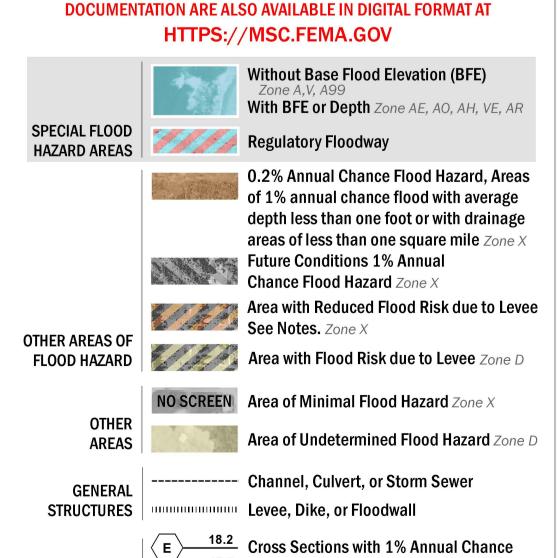


MARCH 27, 2024

This is an official FIRMette showing a portion of the above-referenced flood map created from the MSC FIRMette Web tool. This map does not reflect changes or amend peen made subsequent to the date on the title block. For additional information about how to ake sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact She vailable on the FEMA Flood Map Service Center home page at https://msc.fema.gov.







17.5 Water Surface Elevation

— -- Coastal Transect Baseline

Profile Baseline

**Hydrographic Feature** 

**Jurisdiction Boundary** 

**Base Flood Elevation Line (BFE)** 

Limit of Study

( 8 )- - - - - Coastal Transect

OTHER

**FEATURES** 

THE INFORMATION DEPICTED ON THIS MAP AND SUPPORTING

this FIRM, including historic versions, the current map date for each FIRM panel, how to order products, or the National Flood Insurance Program (NFIP) in general, please call the FEMA Map Information eXchange at 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA Flood Map Service Center website at https://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 website.

Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as

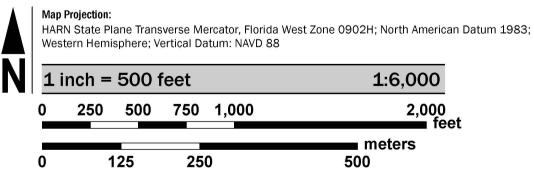
the current FIRM Index. These may be ordered directly from the Flood Map Service Center at the number listed

For community and countywide map dates refer to 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.

Base map information shown on this FIRM was provided in digital format by the Southwest Florida Water Management District, National Geodetic Survey, Sarasota County GIS, United States Geologic Survey, and the

United States Fish and Wildlife Service. Ortho imagery was originally produced by National Agriculture Imagery Program (NAIP) in 2018 and has a 1- meter ground sample distance.

--- Watershed Boundary



# **PANEL LOCATOR**



# NATIONAL FLOOD INSURANCE PROGRAM

FLOOD INSURANCE RATE MAP SARASOTA COUNTY, **FLORIDA** and Incorporated Areas

PANEL 386 OF 475

**Panel Contains:** COMMUNITY NORTH PORT, CITY OF SARASOTA COUNTY

120279 0386

NUMBER PANEL SUFFIX 125144 0386

> **VERSION NUMBER** 2.4.3.0 MAP NUMBER 12115C0386G **MAP REVISED**

MARCH 27, 2024

## 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 possible 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 0.0' 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.

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 Florida State Plane West Zone (FIPS zone 0902). The horizontal datum was NAD 83 HARN, 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 (NGS) website at http://www.ngs.noaa.gov or contact the NGS at the following address:

NGS Information Services National Geodetic Survey, NOAA, N/NGS12

SSMC-3, #9202

1315 East-West Highway Silver Spring, Maryland 20910-3282 (301) 713-3242

Example Datum Offset Calculation using datum offset table below NAVD88 = NGVD29 + (datum offset value)

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 <a href="http://www.ngs.noaa.gov">http://www.ngs.noaa.gov</a>.

Base map information shown on this FIRM was provided in digital format by the Southwest Florida Water Management District. This information was photogrammetrically compiled at a scale of 1:6,000 from aerial photography dated 2007 or later. For DFIRM production, the original imagery was converted to black-and-white.

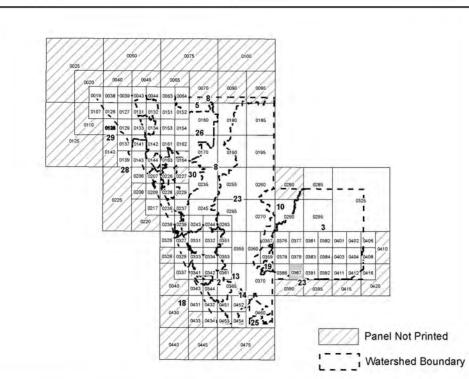
This map reflects more detailed and up-to-date stream channel configurations than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transferred from the previous FIRM may have been adjusted to conform to these new stream channel configurations. As a result, 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 this map.

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.

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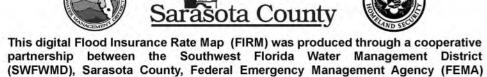


			Total Rainfall Volume (in)		
	Datum		1 Day	5 Day	
Watershed	Offset (ft)	Study Type	100yr/500yr	100yr/500yr	Date of Mode
1. Ainger Creek	-1.08	Effective Transfer	NA	NA	NA
2. Alligator Creek	-1.08	Detailed	10.0	NA	10/21/2011
3. Big Slough	-1.12	Detailed	10.1	18.5**	5/22/2012
4. Bowlees Creek	-1.08	Effective Transfer	NA	NA	NA
5. Braden River	-1.08	Redelineation*	NA	NA	NA
6. Catfish Creek	-1.08	Effective Transfer	NA	NA	NA
7. Clower Creek	-1.08	Effective Transfer	NA	NA	NA
8. Cow Pen Slough	-1.08	Effective Transfer	NA	NA	NA
9. Deep Creek Gully	-1.08	Effective Transfer	NA	NA	NA
10. Deer Prairie Slough	-1.08	Redelineation*	NA	NA	NA
11. Dona/Roberts Bay Coastal	-1.08	Redelineation*	NA	NA	NA
12. Elligraw Bayou	-1.08	Effective Transfer	NA	NA	NA
13. Forked Creek	-1.08	Effective Transfer	NA	NA	NA
14. Gottfried Creek	-1.08	Effective Transfer	NA	NA	NA
15. Holiday Bayou	-1.08	Effective Transfer	NA	NA	NA
16. Hudson Bayou	-1.08	Detailed	10.0	NA	2/18/2011
17. Island of Venice	-1.08	Detailed	10.0	NA	11/4/2011
18. Lemon Bay Coastal	-1.08	Redelineation*	NA	NA	NA
19. Little Salt Creek	-1.08	Redelineation*	NA	NA	NA
20. Little Sarasota Bay Coasta	1 -1.08	Redelineation*	NA	NA	NA
21. Lyons Bay	-1.08	Redelineation*	NA	NA	NA
22. Matheny Creek	-1.08	Redelineation*	NA	NA	NA
23. Myakka River	-1.08	Approximate Study	NA	NA	NA
24. North Creek	-1.08	Effective Transfer	NA	NA	NA
25. Oyster Creek	-1.08	Effective Transfer	NA	NA	NA
26. Phillippi Creek	-1.08	Redelineation*	NA	NA	NA
27. Roberts Bay	-1.08	Detailed	10.0	NA	5/24/2012
28. Roberts Bay North Coastal	-1.08	Redelineation*	NA	NA	NA
29. Sarasota Bay Coastal	-1.08	Redelineation*	NA	NA	NA
30. South Creek	-1.08	Effective Transfer	NA	NA	NA
31. Whitaker Bayou	-1.08	Detailed	10.0	NA	7/27/2011
32. Woodmere Creek	-1.08	Effective Transfer	NA	NA	NA





and the associated communities within Sarasota County.



NOTE: MAP AREA SHOWN ON 575000 FT 580000 F THIS PANEL IS LOCATED WITHIN 82° 15' 00" **TOWNSHIP 39 SOUTH AND RANGE 21 EAST.** AG8108 JOINS PANEL 0376 SHAFFER AVE ZONE AE JESSAMINE AVE 1000000 FT JACARANDA AVE BURWIN AVE CANTOR AVE THE PERSON NAMED IN COLUMN ZONE AE -CANTOR AVE BATTERSEA AVE CONSTITUTION CT ZONE AE-ZONE AE ity of North Port ZONE AE 995000 FT / Creek PROFILE ZONE AE ZONE AE ZONE AE 3NB8552 SHENANDOÁH ST ZONE AE JOINS PANEL 0386 82° 15' 00" ZONE AE 82° 13' 07.5"

## **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 equaled 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

No Base Flood Elevations determined.

Base Flood Elevations determined.

elevation of the 1% annual chance flood.

Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations 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. 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. Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.

Coastal flood zone with velocity hazard (wave action); no Base Flood Elevations Coastal flood zone with velocity hazard (wave action); Base Flood Elevations

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

OTHER FLOOD AREAS

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

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

Base Flood Elevation line and value; elevation in feet\* ~~~ 513~~~ Base Flood Elevation value where uniform within zone; elevation in

\*Referenced to the North American Vertical Datum of 1988

(EL 987)

•M1.5

23) - - - - - - - - - - - - - - 23) Geographic coordinates referenced to the North American Datum of

1983 (NAD 83) Western Hemisphere 5000-foot ticks: Florida State Plane West Zone 3100000 FT (FIPS Zone 0902), Transverse Mercator projection

1000-meter Universal Transverse Mercator grid values, zone 17 Bench mark (see explanation in Notes to Users section of this FIRM

Junction – Points defining locations of flow accumulation or hydralic 7NX1000 connectivity. The first two characters of the Junction name represents the specific watershed (as shown in the map collar locator map) in which the Junction is located (note that boundary Junctions, without an associated floodplain, are also shown).

Hydraulic Connectivity - Flow pathway between junctions.

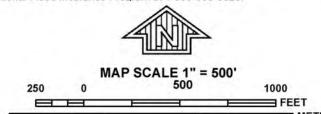
MAP REPOSITORIES Refer to Map Repositories list on Map Index

EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP NOVEMBER 4, 2016

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.



PANEL 0378F

**FIRM** 

FLOOD INSURANCE RATE MAP SARASOTA COUNTY, **FLORIDA** AND INCORPORATED AREAS

PANEL 378 OF 475

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

NORTH PORT, CITY OF 120279 0378

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 12115C0378F **EFFECTIVE DATE** NOVEMBER 4, 2016

Federal Emergency Management Agency

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SSMC-3, #9202

1315 East-West Highway Silver Spring, Maryland 20910-3282 (301) 713-3242

Example Datum Offset Calculation using datum offset table below NAVD88 = NGVD29 + (datum offset value)

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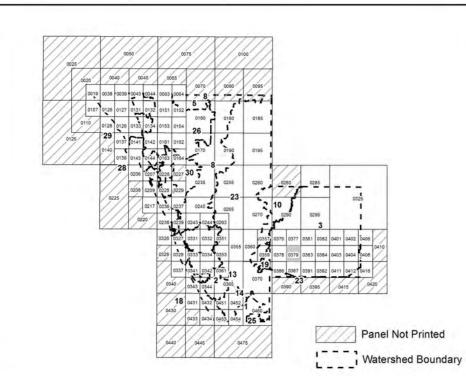
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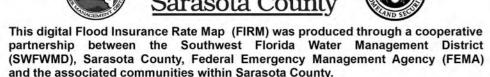
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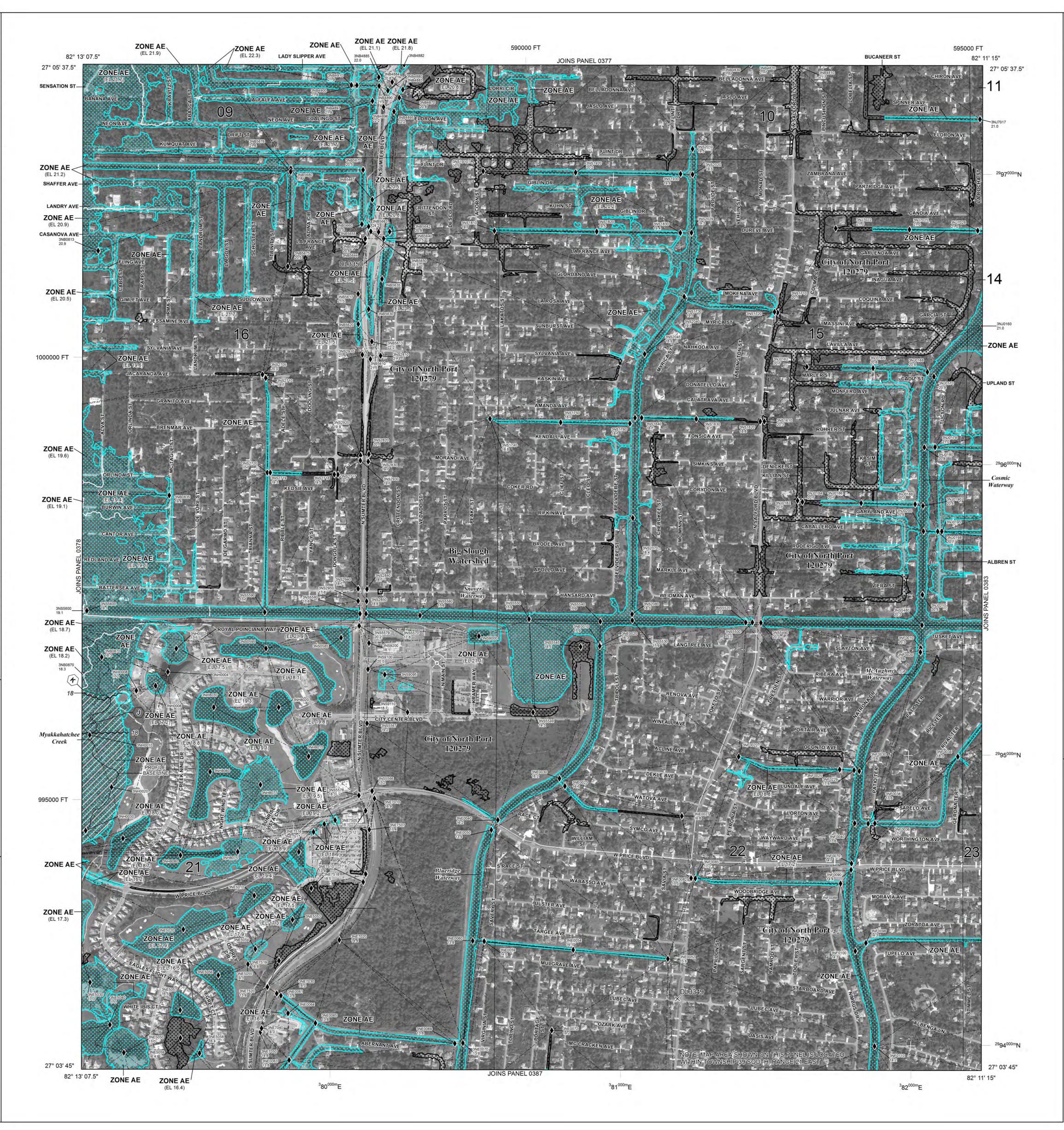


|                                |             | Total Rainfall Volume (in) |             |                                     |              |
|--------------------------------|-------------|----------------------------|-------------|-------------------------------------|--------------|
|                                | Datum       |                            | 1 Day       | 5 Day                               |              |
| Watershed                      | Offset (ft) | Study Type                 | 100yr/500yr | and the second second second second | Date of Mode |
| 1. Ainger Creek                | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 2. Alligator Creek             | -1.08       | Detailed                   | 10.0        | NA                                  | 10/21/2011   |
| 3. Big Slough                  | -1.12       | Detailed                   | 10.1        | 18.5**                              | 5/22/2012    |
| 4. Bowlees Creek               | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 5. Braden River                | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 6. Catfish Creek               | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 7. Clower Creek                | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 8. Cow Pen Slough              | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 9. Deep Creek Gully            | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 10. Deer Prairie Slough        | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 11. Dona/Roberts Bay Coastal   | 111         | Redelineation*             | NA          | NA                                  | NA           |
| 12. Elligraw Bayou             | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 13. Forked Creek               | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 14. Gottfried Creek            | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 15. Holiday Bayou              | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 16. Hudson Bayou               | -1.08       | Detailed                   | 10.0        | NA                                  | 2/18/2011    |
| 17. Island of Venice           | -1.08       | Detailed                   | 10.0        | NA                                  | 11/4/2011    |
| 18. Lemon Bay Coastal          | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 19. Little Salt Creek          | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 20. Little Sarasota Bay Coasta |             | Redelineation*             | NA          | NA                                  | NA           |
| 21. Lyons Bay                  | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 22. Matheny Creek              | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 23. Myakka River               | -1.08       | Approximate Study          | NA          | NA                                  | NA           |
| 24. North Creek                | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 25. Oyster Creek               | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 26. Phillippi Creek            | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 27. Roberts Bay                | -1.08       | Detailed                   | 10.0        | NA                                  | 5/24/2012    |
| 28. Roberts Bay North Coastal  | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 29. Sarasota Bay Coastal       | -1.08       | Redelineation*             | NA          | NA                                  | NA           |
| 30. South Creek                | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |
| 31. Whitaker Bayou             | -1.08       | Detailed                   | 10.0        | NA                                  | 7/27/2011    |
| 32. Woodmere Creek             | -1.08       | Effective Transfer         | NA          | NA                                  | NA           |









## **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 equaled 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

> No Base Flood Elevations determined. Base Flood Elevations determined.

elevation of the 1% annual chance flood.

Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations

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. 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. 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

Coastal flood zone with velocity hazard (wave action); Base Flood Elevations

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

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

Areas determined to be outside the 0.2% annual chance floodplain. 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. Base Flood Elevation line and value; elevation in feet\* ~~~ 513~~~ Base Flood Elevation value where uniform within zone; elevation in

\*Referenced to the North American Vertical Datum of 1988

23) - - - - - - 23)

Geographic coordinates referenced to the North American Datum of 1983 (NAD 83) Western Hemisphere 5000-foot ticks: Florida State Plane West Zone 3100000 FT

(FIPS Zone 0902), Transverse Mercator projection 1000-meter Universal Transverse Mercator grid values, zone 17 Bench mark (see explanation in Notes to Users section of this FIRM

•M1.5 Junction – Points defining locations of flow accumulation or hydralic 7NX1000 connectivity. The first two characters of the Junction name represents the specific watershed (as shown in the map collar locator map) in which the Junction is located (note that boundary Junctions, without an

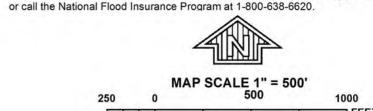
> associated floodplain, are also shown). Hydraulic Connectivity - Flow pathway between junctions.
>
> MAP REPOSITORIES Refer to Map Repositories list on Map Index

EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP NOVEMBER 4, 2016

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



PANEL 0379F

**FIRM** FLOOD INSURANCE RATE MAP SARASOTA COUNTY, **FLORIDA** AND INCORPORATED AREAS

PANEL 379 OF 475

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

NORTH PORT, CITY OF 120279 0379

Notice: This map was reissued on 12/22/2016 to make a correction. This version replaces any previous versions. See the Notice-to-User Letter that accompanied this correction for details.

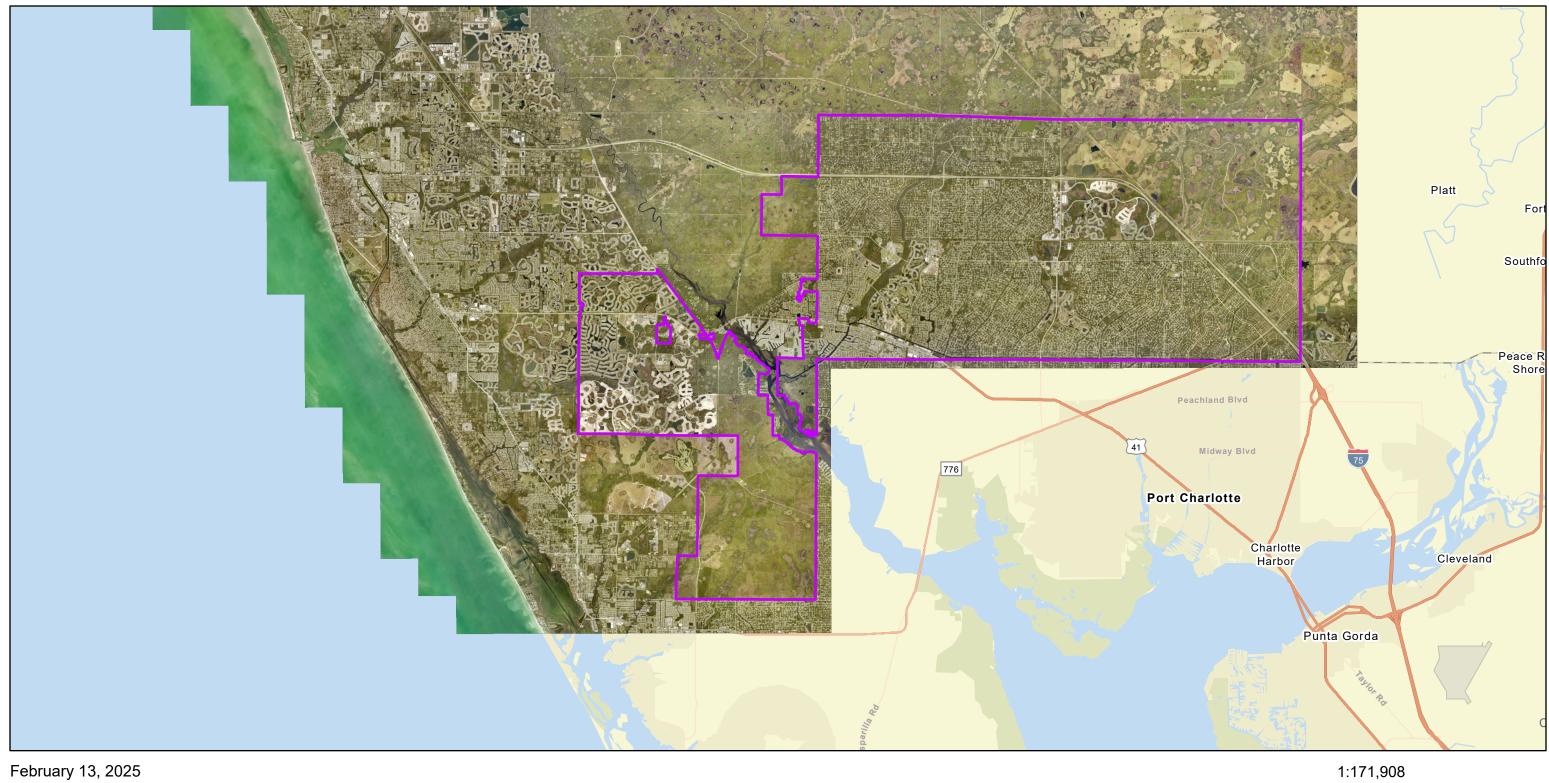
Notice to User: The Map Number shown below should be used when placing map orders; the Community Number shown above should be used on insurance applications for the subject community.



MAP NUMBER 12115C0379F **EFFECTIVE DATE** NOVEMBER 4, 2016

Federal Emergency Management Agency

# City of North Port



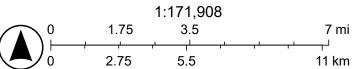
North Port City Limits

2024 Aerial Imagery

Red: Red

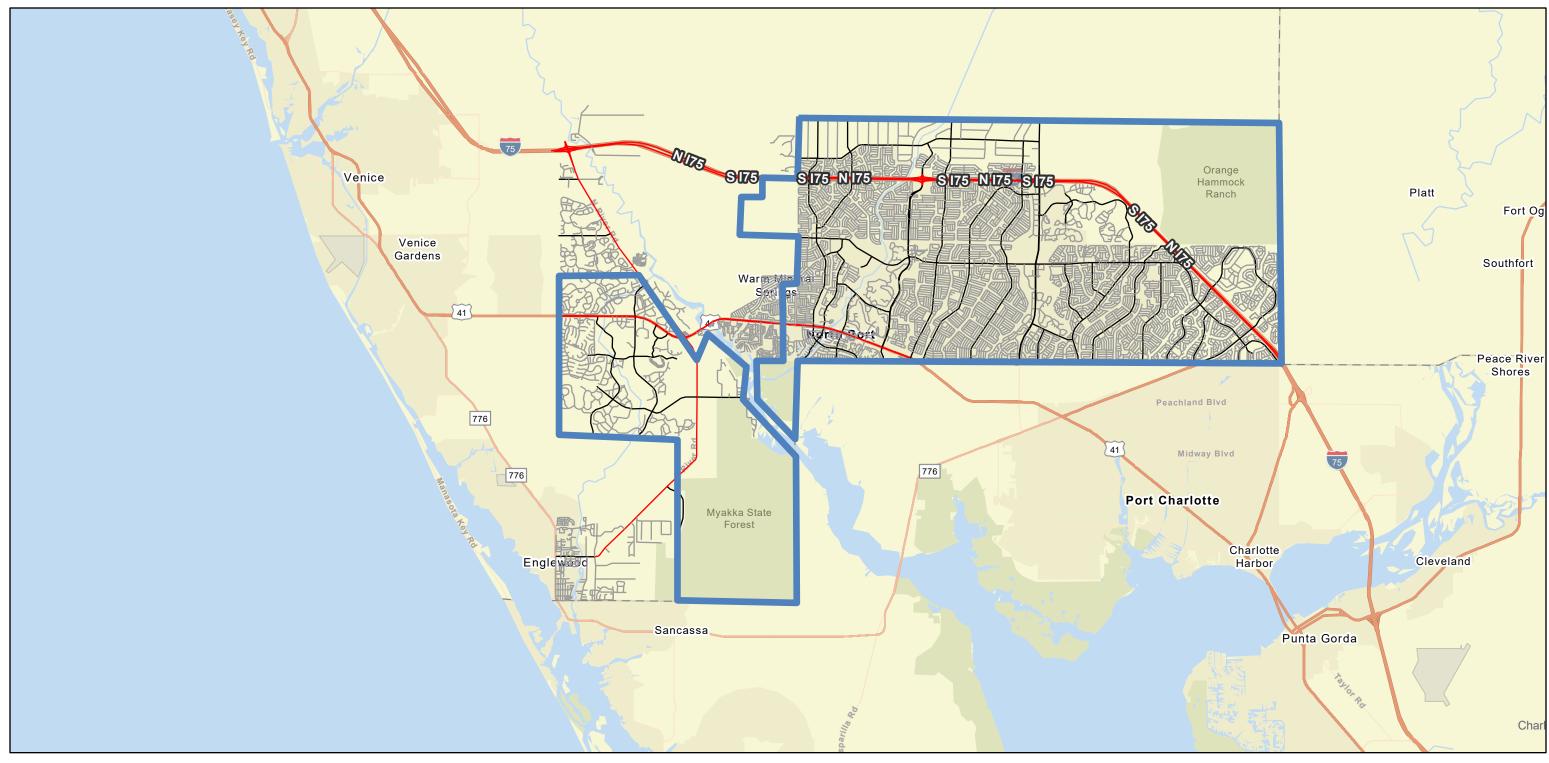
Green: Green

Blue: Blue

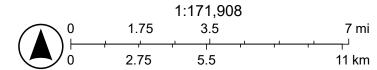


University of South Florida, Charlotte County, Sarasota County GIS, FDEP, Esri, TomTom, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA, USFWS

## WMP Model Area



February 13, 2025



University of South Florida, Charlotte County, Sarasota County GIS, FDEP, Esri, TomTom, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA, USFWS