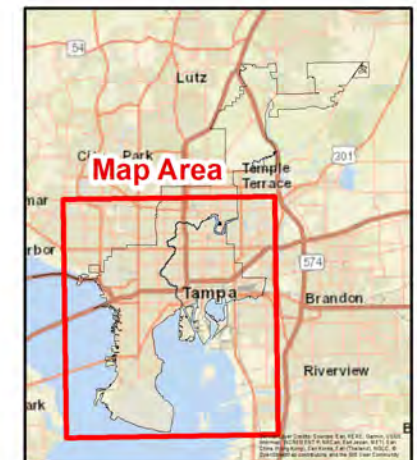


City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2045

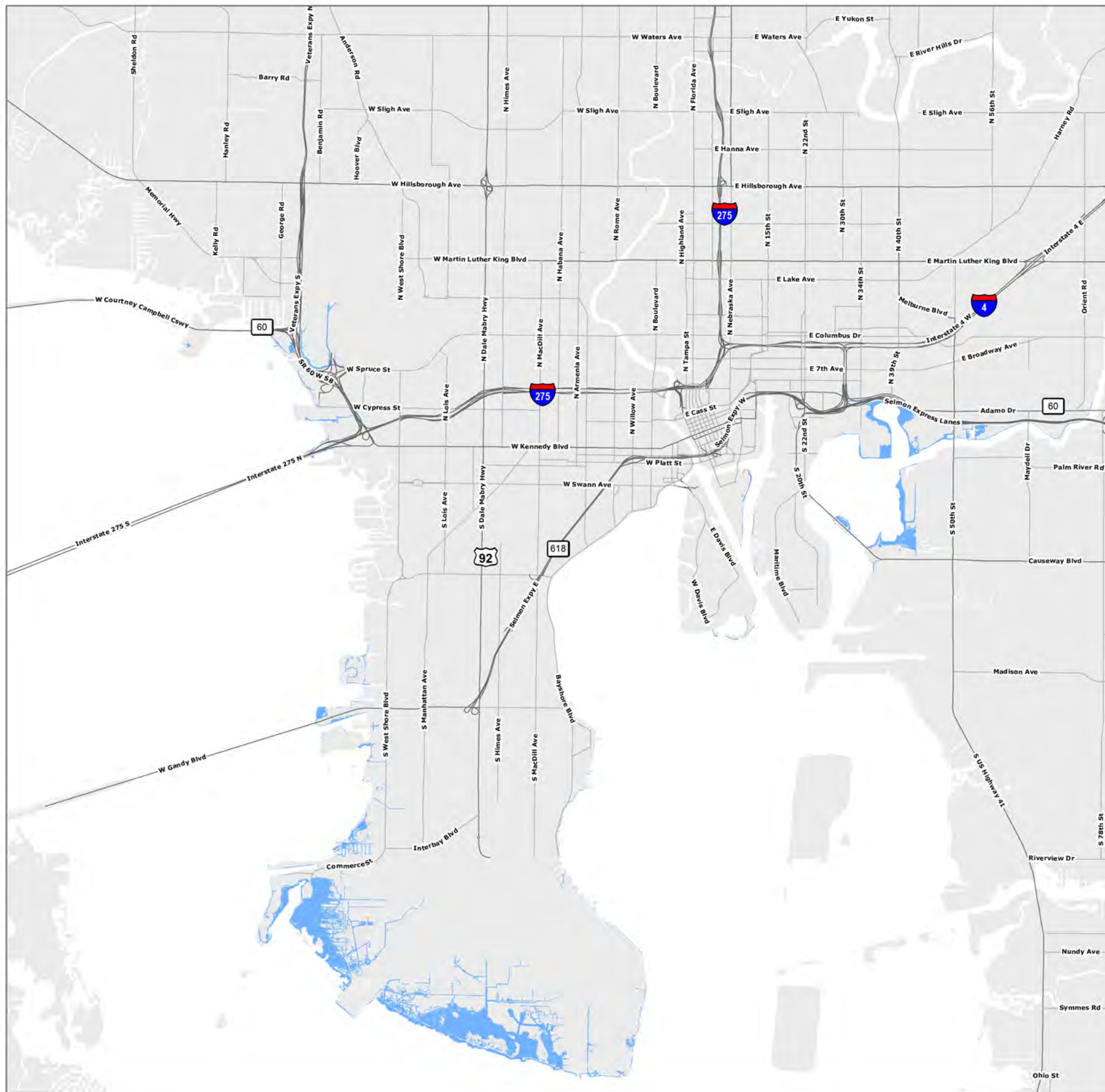


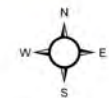
SLR - 2045
NOAA Intermediate
(1.26 Ft)



0 0.5 1
Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW in NAVD 88





0 0.5 1 Miles

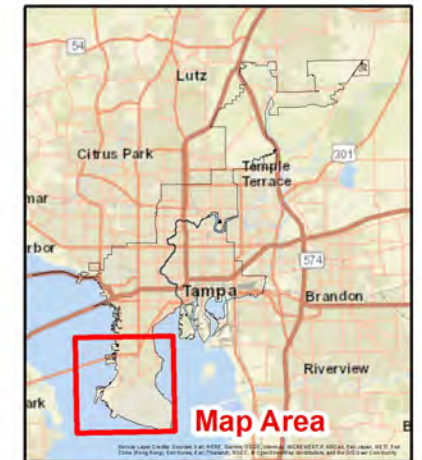


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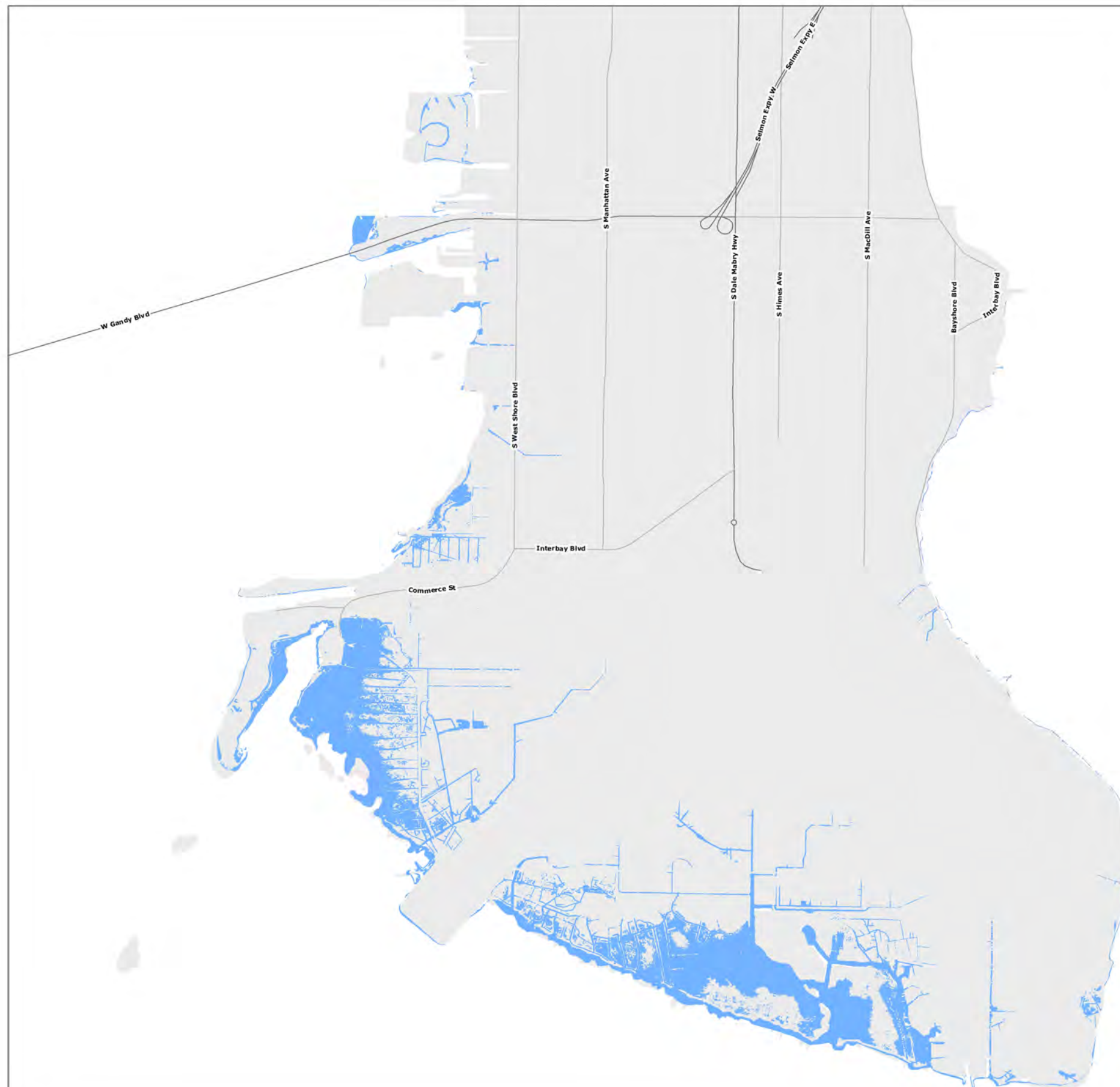
City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2045 - Map 2

SLR - 2045
NOAA Intermediate
(1.26 Ft)

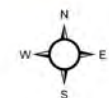


0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



A map of the Tampa, Florida area. The city of Tampa is highlighted with a red rectangle. Surrounding areas include Citrus Park, Lutz, Temple Terrace, Brandon, and Riverview. Major highways like I-75, SR 54, SR 301, and SR 574 are shown. The map also indicates the location of the University of South Florida (USF) and the University of Tampa (UT).



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

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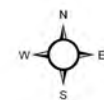
City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2045 - Map 1 Impacted Land Uses



SLR - 2045
NOAA Intermediate
(1.26 Ft)

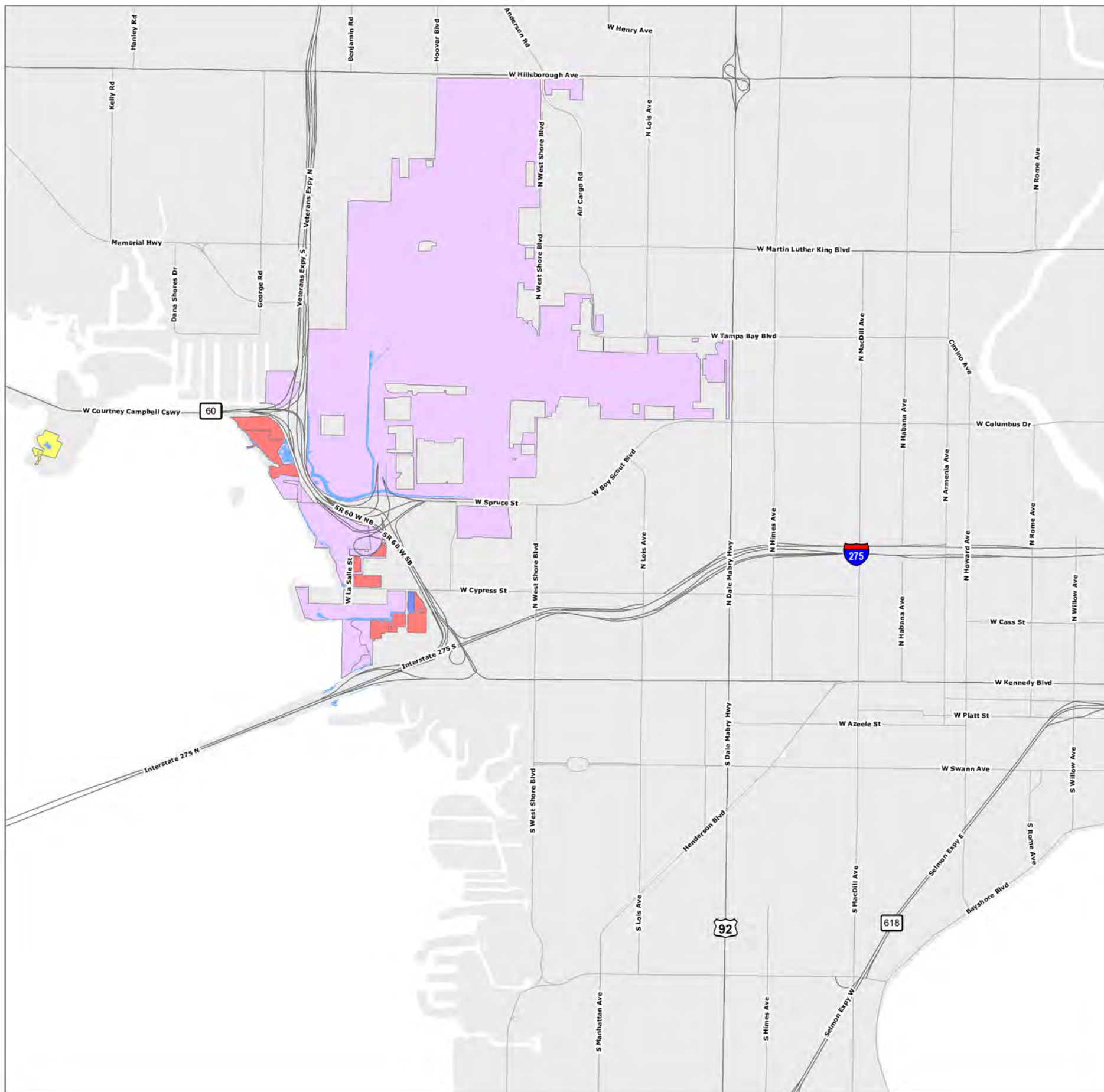
DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



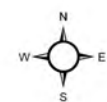
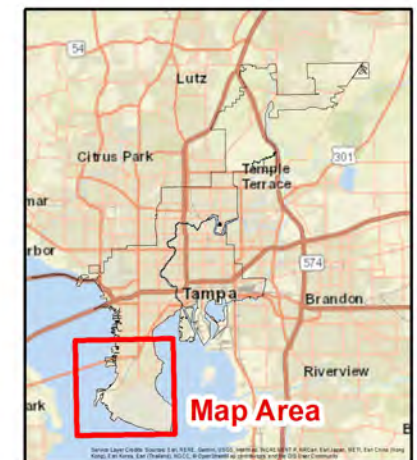
City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2045 - Map 2 Impacted Land Uses



SLR - 2045
NOAA Intermediate
(1.26 Ft)

DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



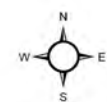
City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2045 - Map 3 Impacted Land Uses



SLR - 2045
NOAA Intermediate
(1.26 Ft)

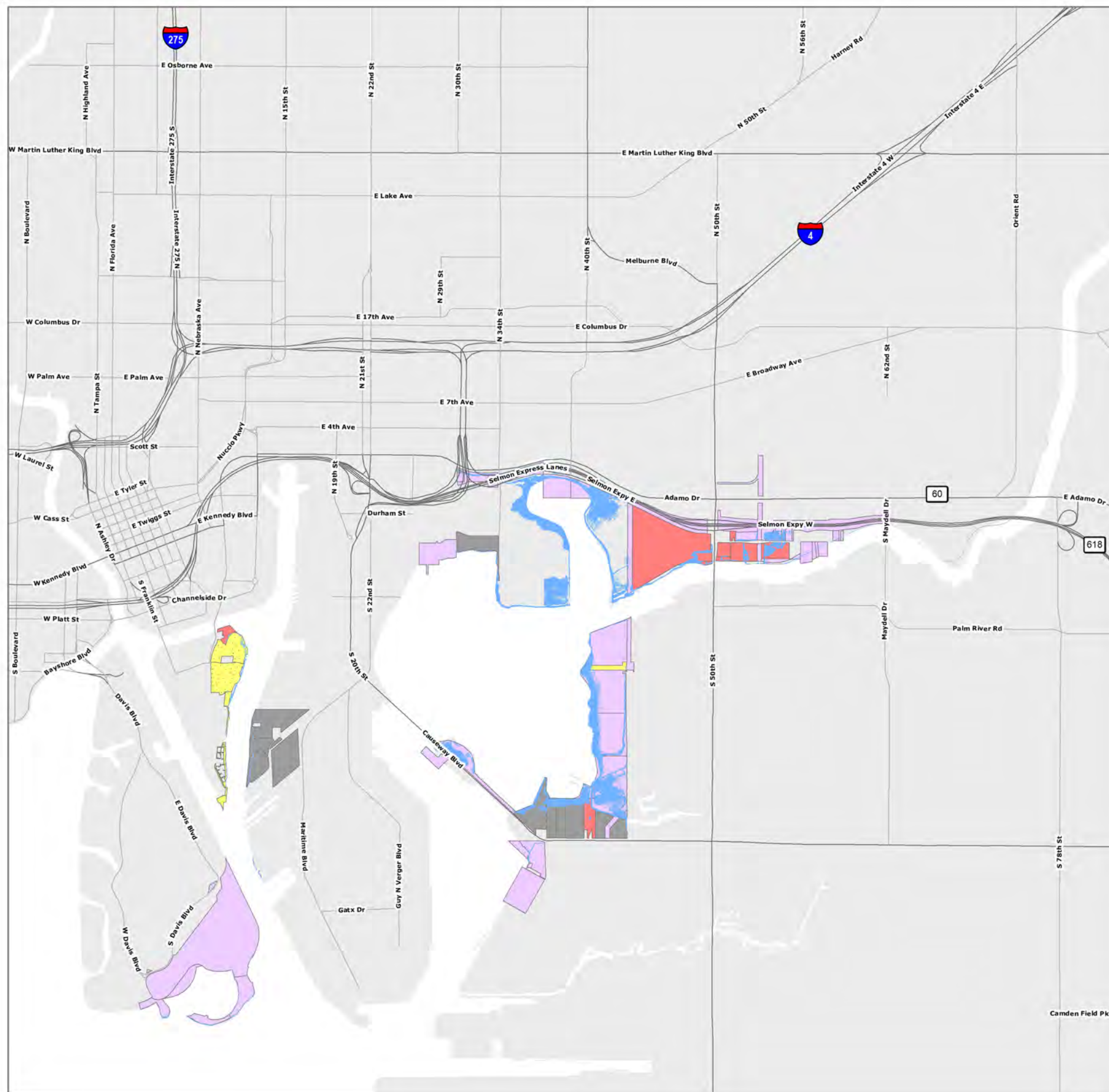
DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Community Uses
- Government and Public Uses

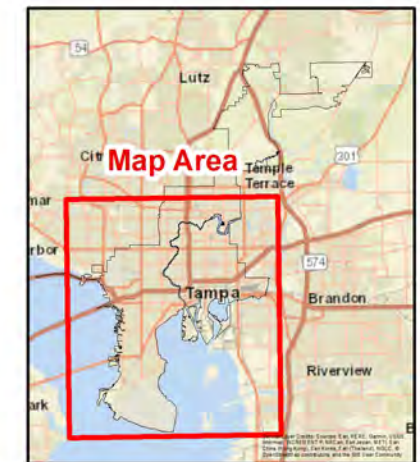


0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



SLR - 2060
NOAA Intermediate
(1.87 Ft)



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line in NAVD 88.

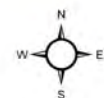
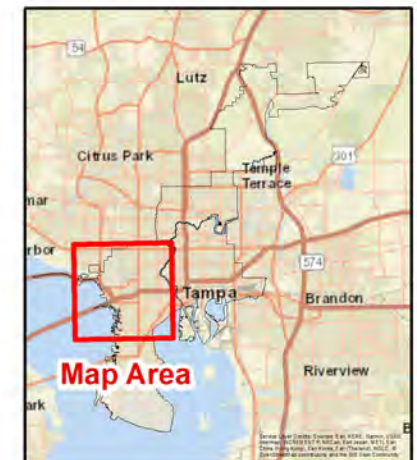
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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 1

SLR - 2060
NOAA Intermediate
(1.87 Ft)



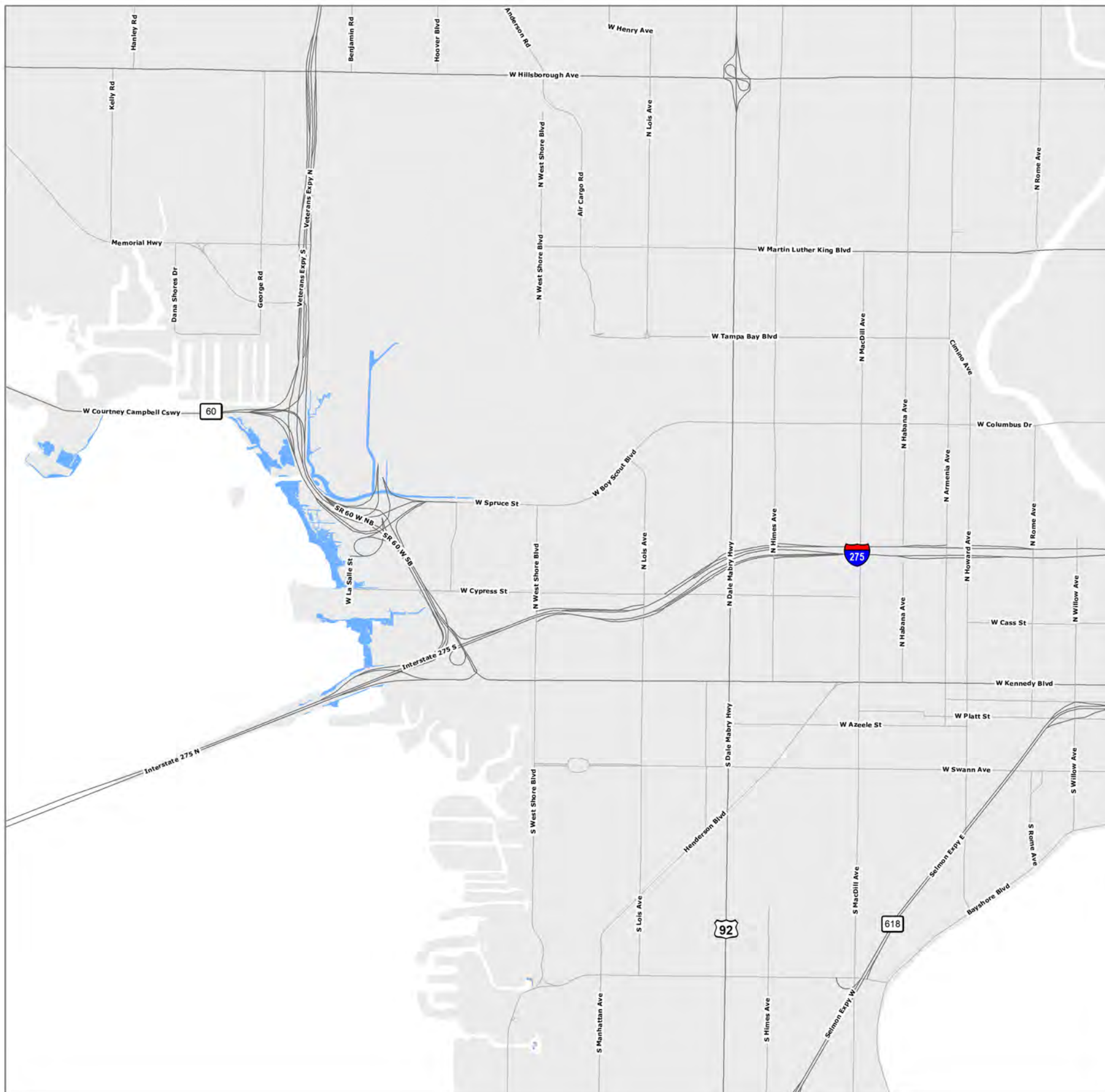
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

City of
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Florida

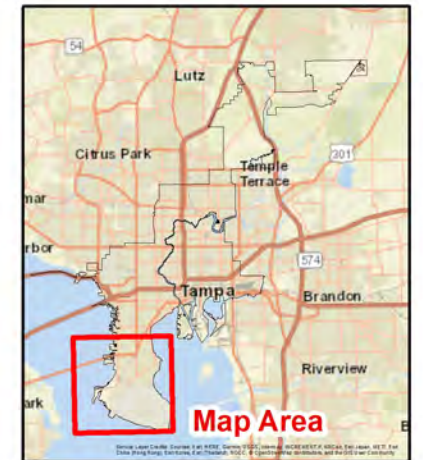
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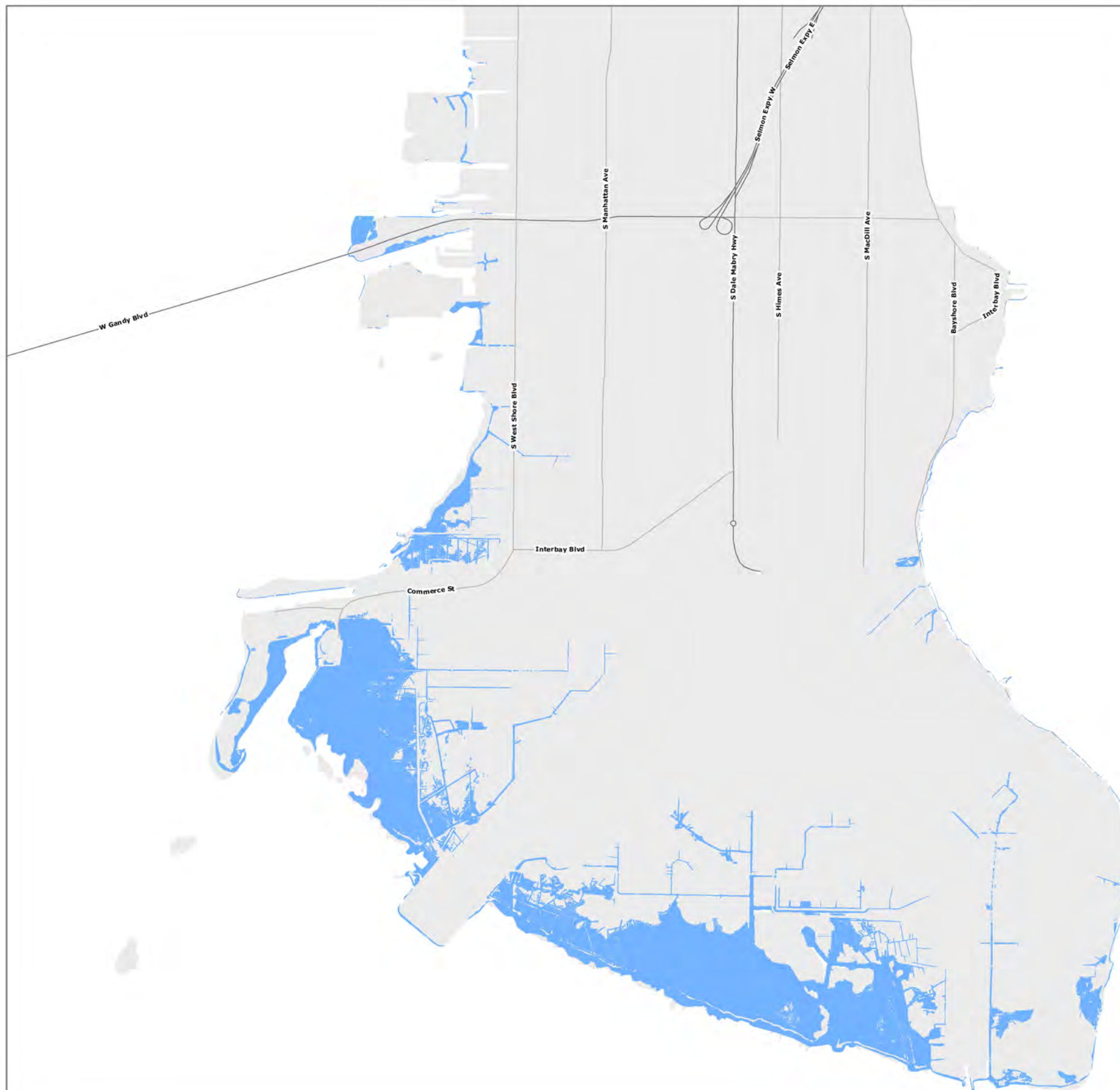
City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 2

SLR - 2060
NOAA Intermediate
(1.87 Ft)



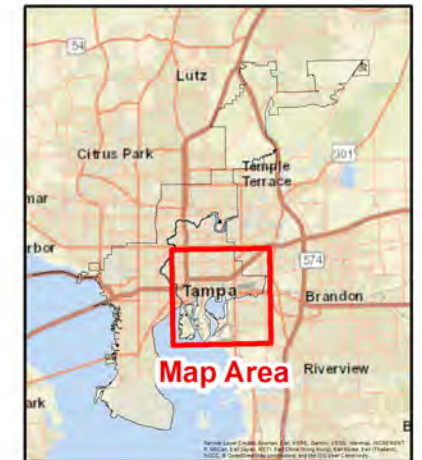
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 3

SLR - 2060
NOAA Intermediate
(1.87 Ft)



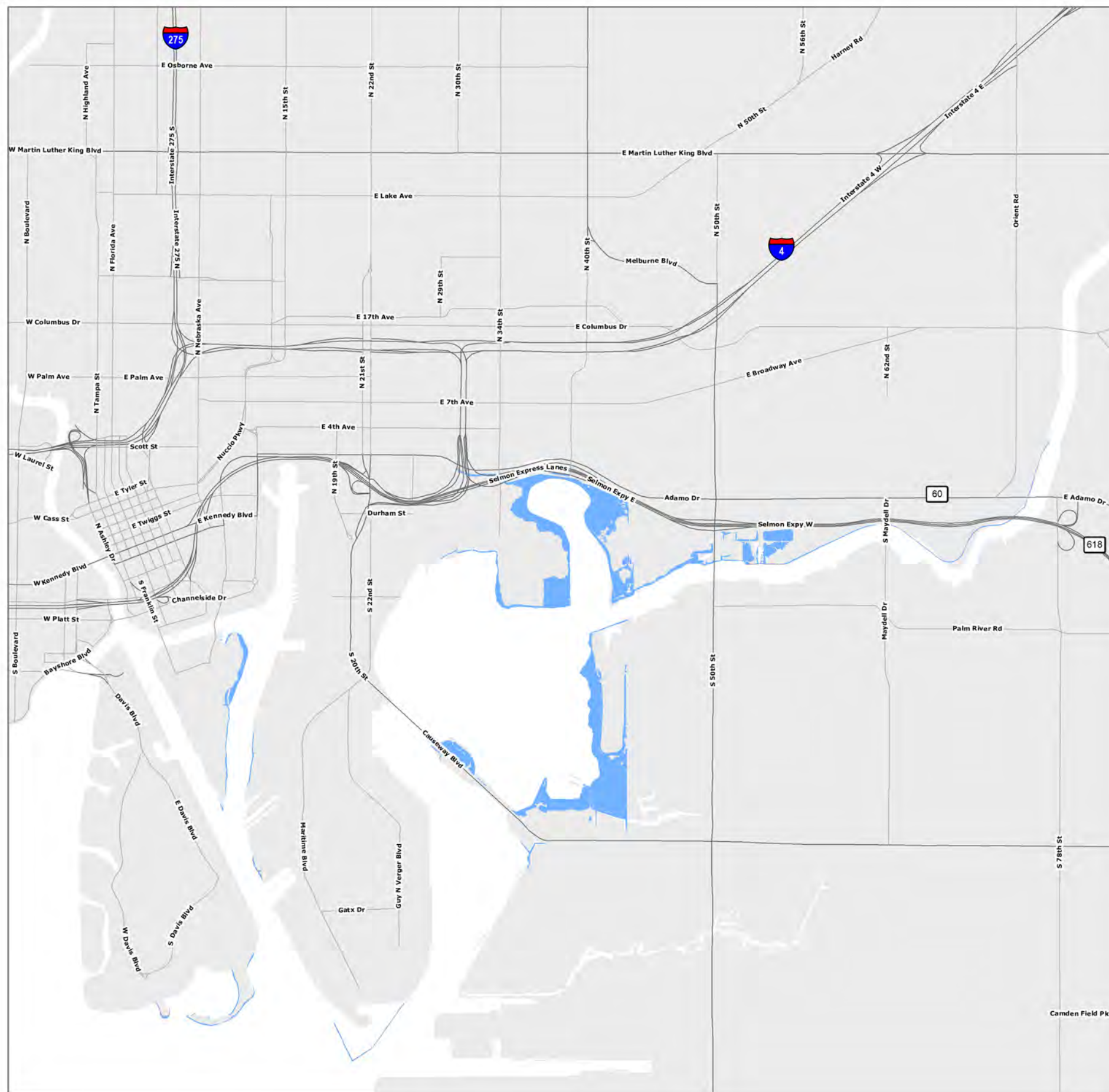
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

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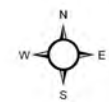
City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 1 Impacted Land Uses



SLR - 2060
NOAA Intermediate
(1.87 Ft)

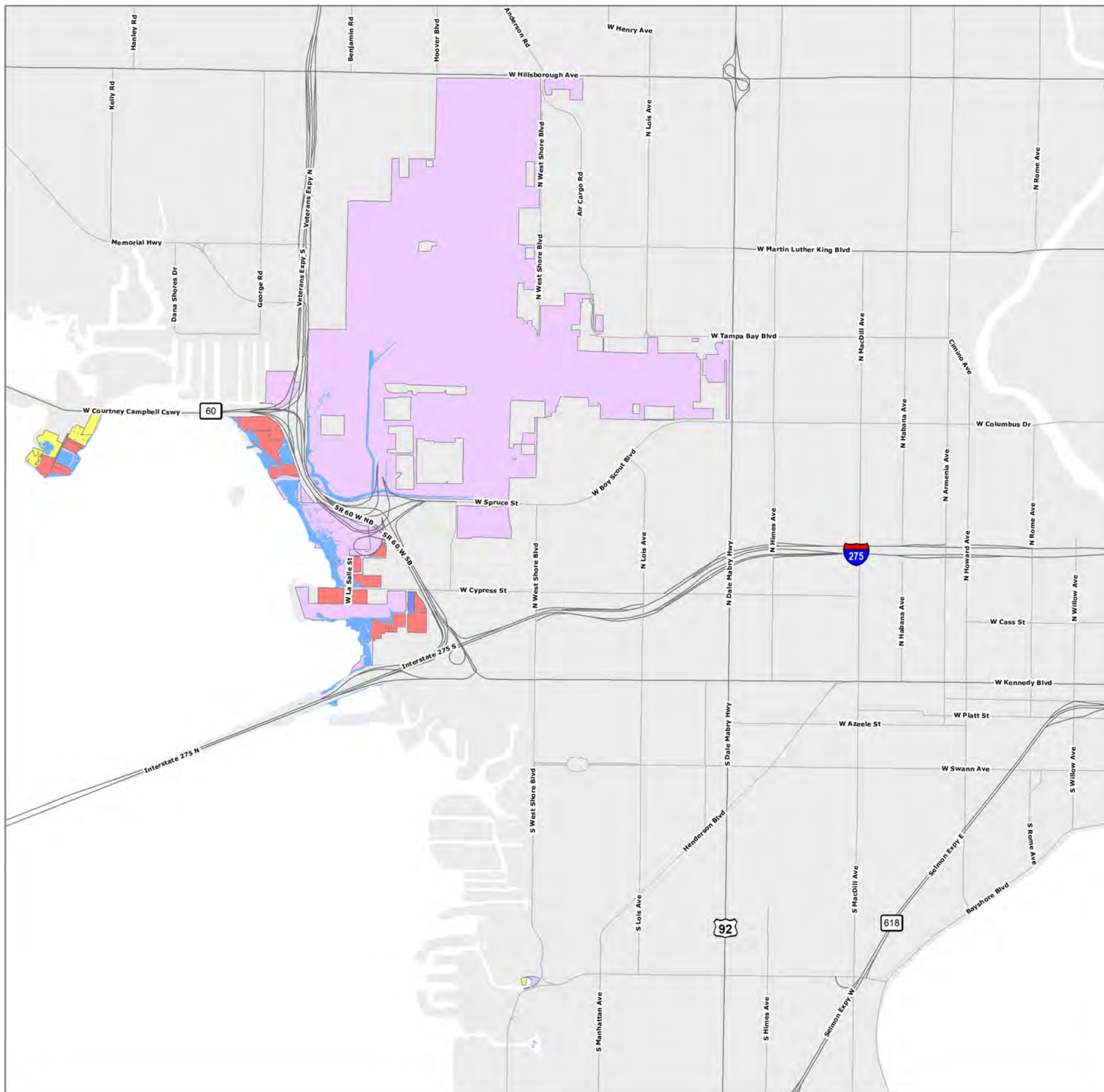
DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



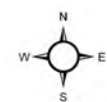
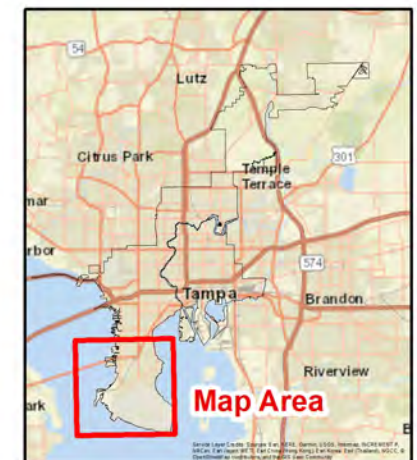
City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 2 Impacted Land Uses



SLR - 2060
NOAA Intermediate
(1.87 Ft)

DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

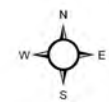
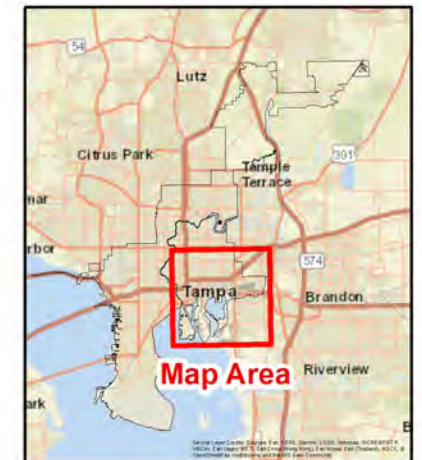


City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2060 / High 2045 Map 3 Impacted Land Uses

 SLR - 2060
NOAA Intermediate
(1.87 Ft)

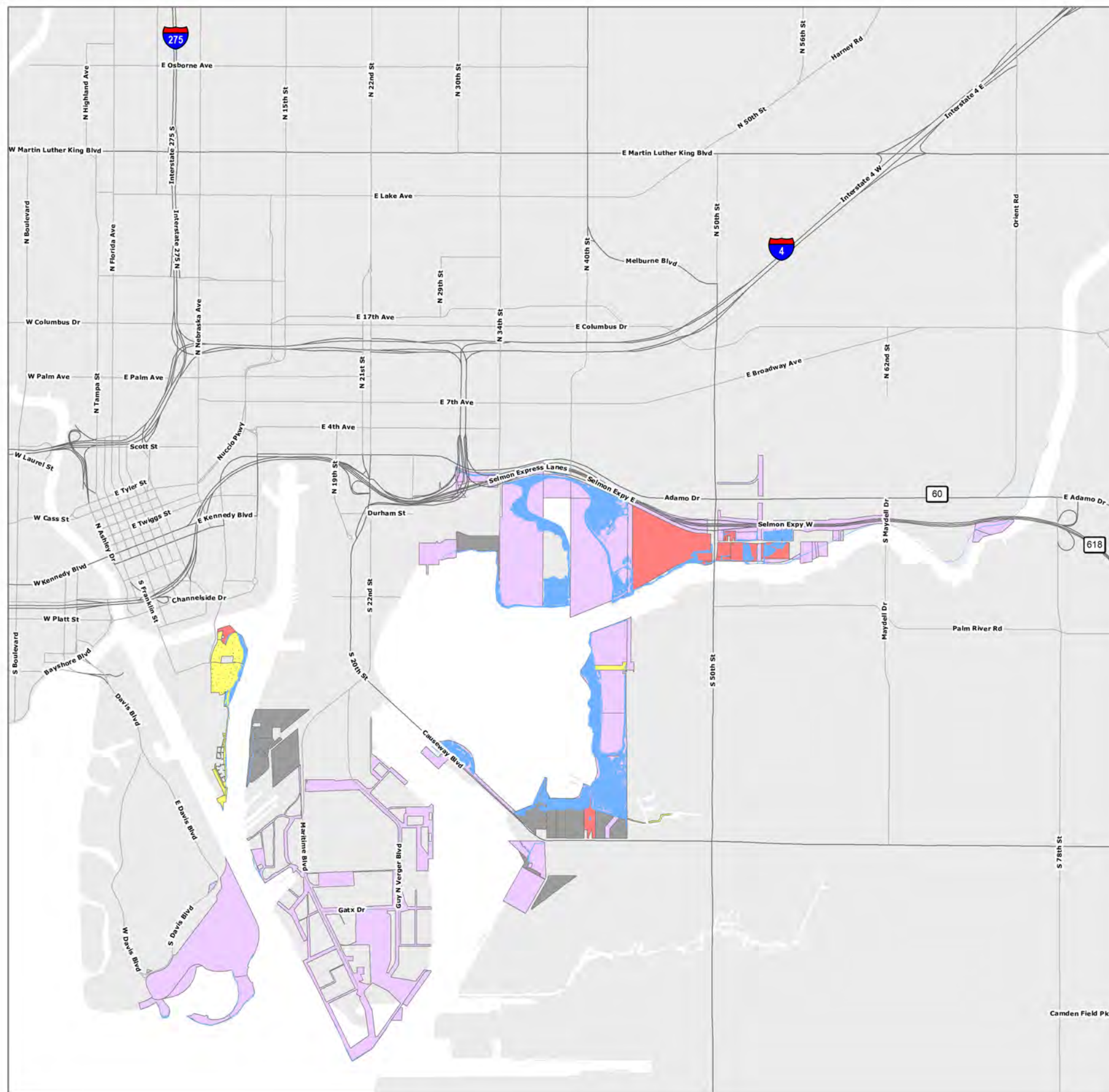
DOR Land Uses

-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

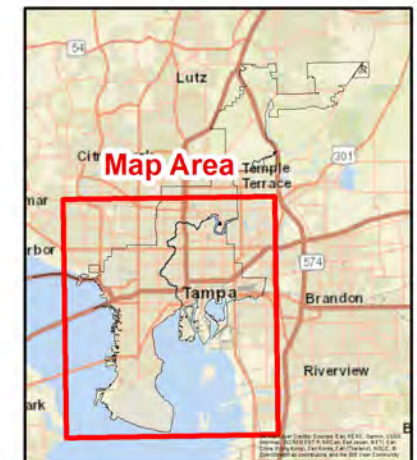
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060



SLR - 2100
NOAA Intermediate
(3.9 Ft)



0 0.5 1
Miles

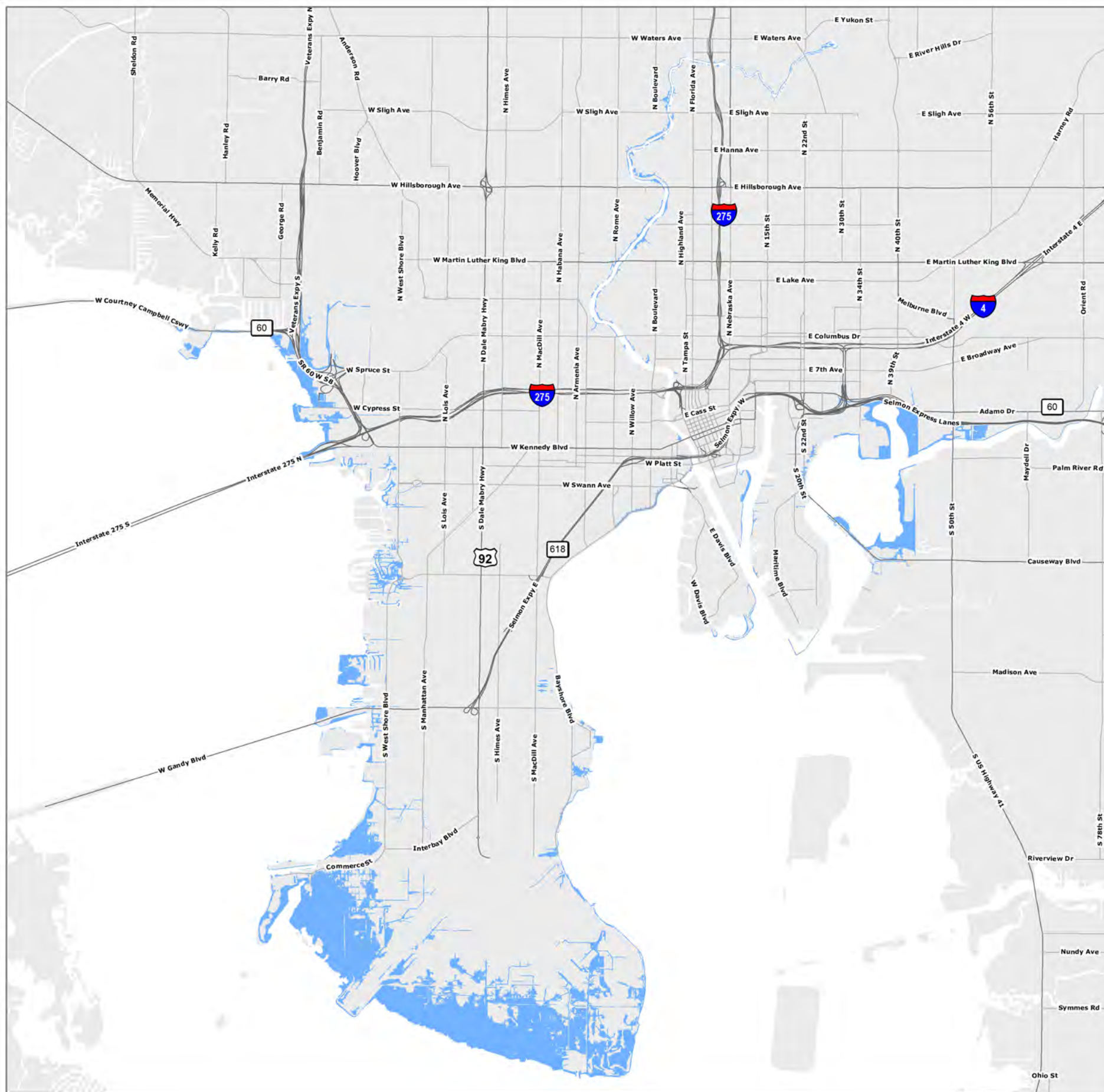
Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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Tampa
Florida

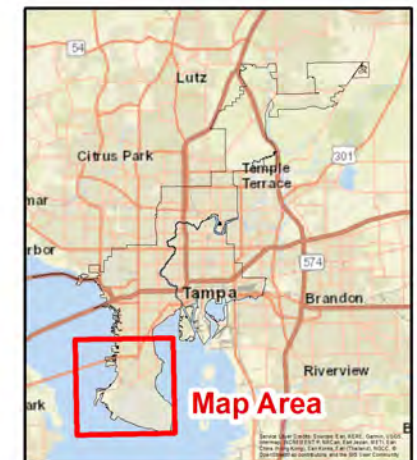
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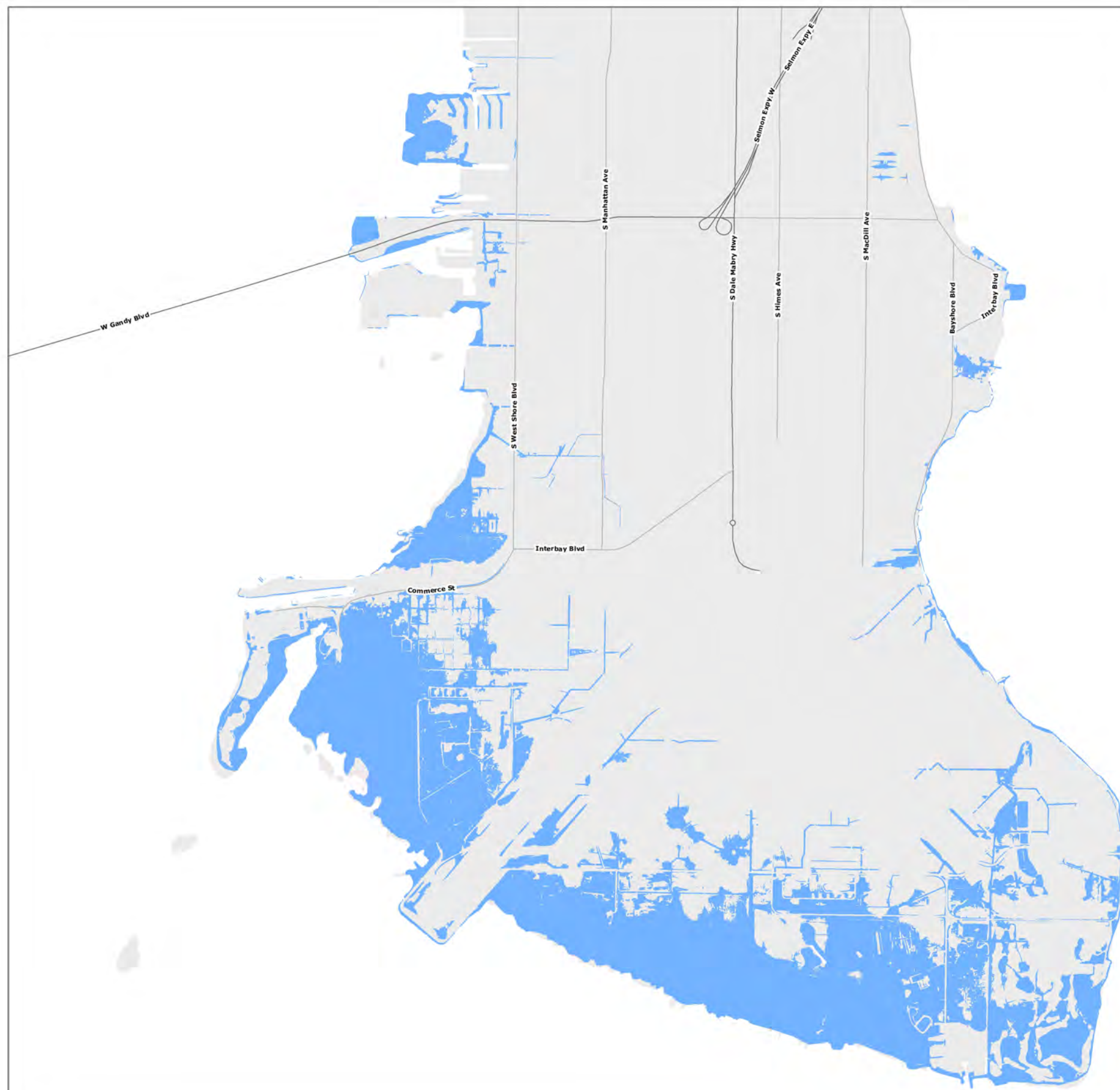
City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 2

SLR - 2100
NOAA Intermediate
(3.9 Ft)



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



A map of the Tampa, Florida area. The map shows major roads, including US Highway 54 and State Road 201. Labeled areas include Lutz, Citrus Park, Temple Terrace, Brandon, Riverview, and Tampa. The Tampa area is highlighted with a red rectangle, and the text "Map Area" is written in red below the rectangle.



0 0.5 1 Miles

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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 4



SLR - 2100
NOAA Intermediate
(3.9 Ft)



0 0.5 1 Miles

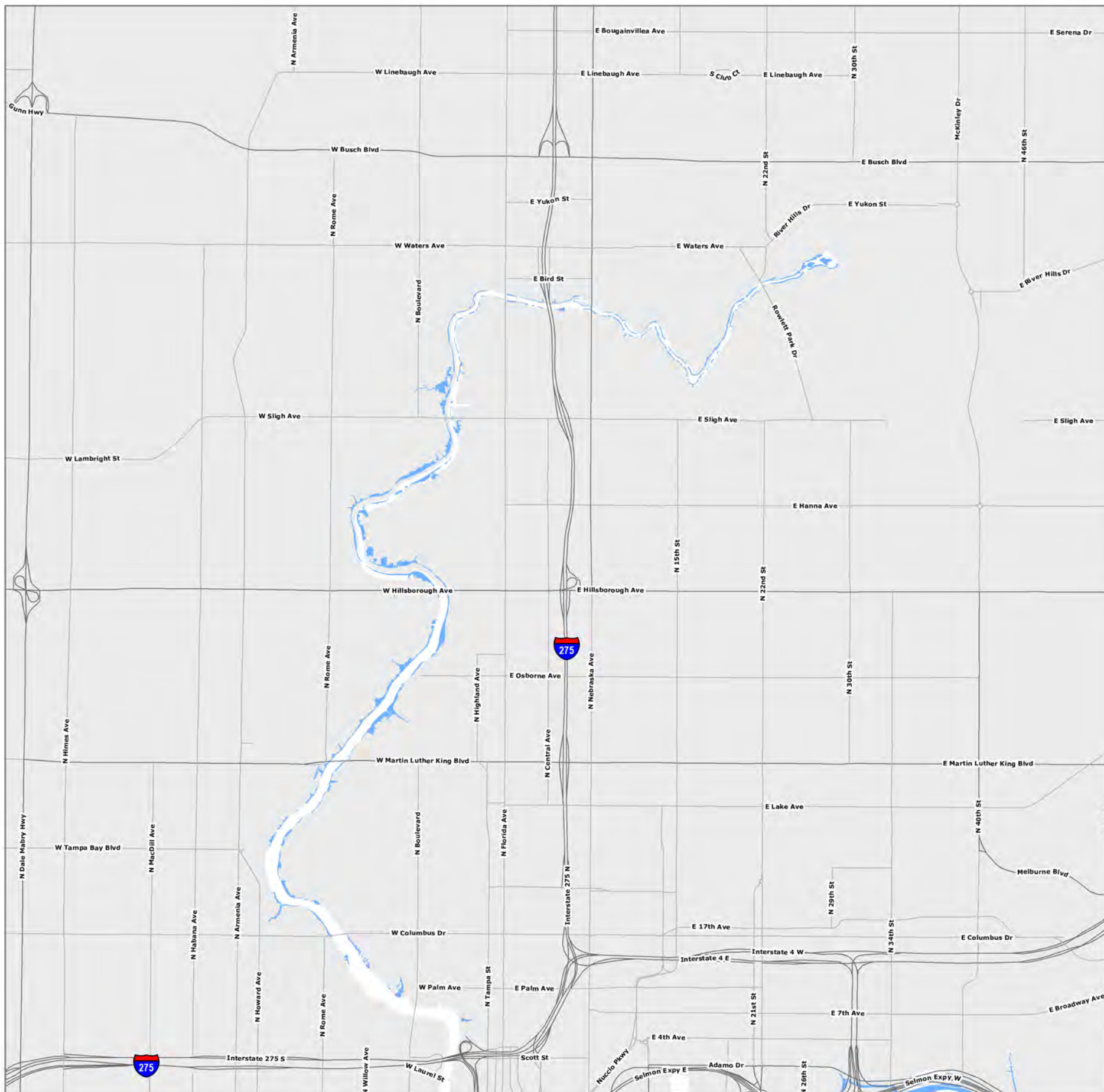
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 1 Impacted Land Uses

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

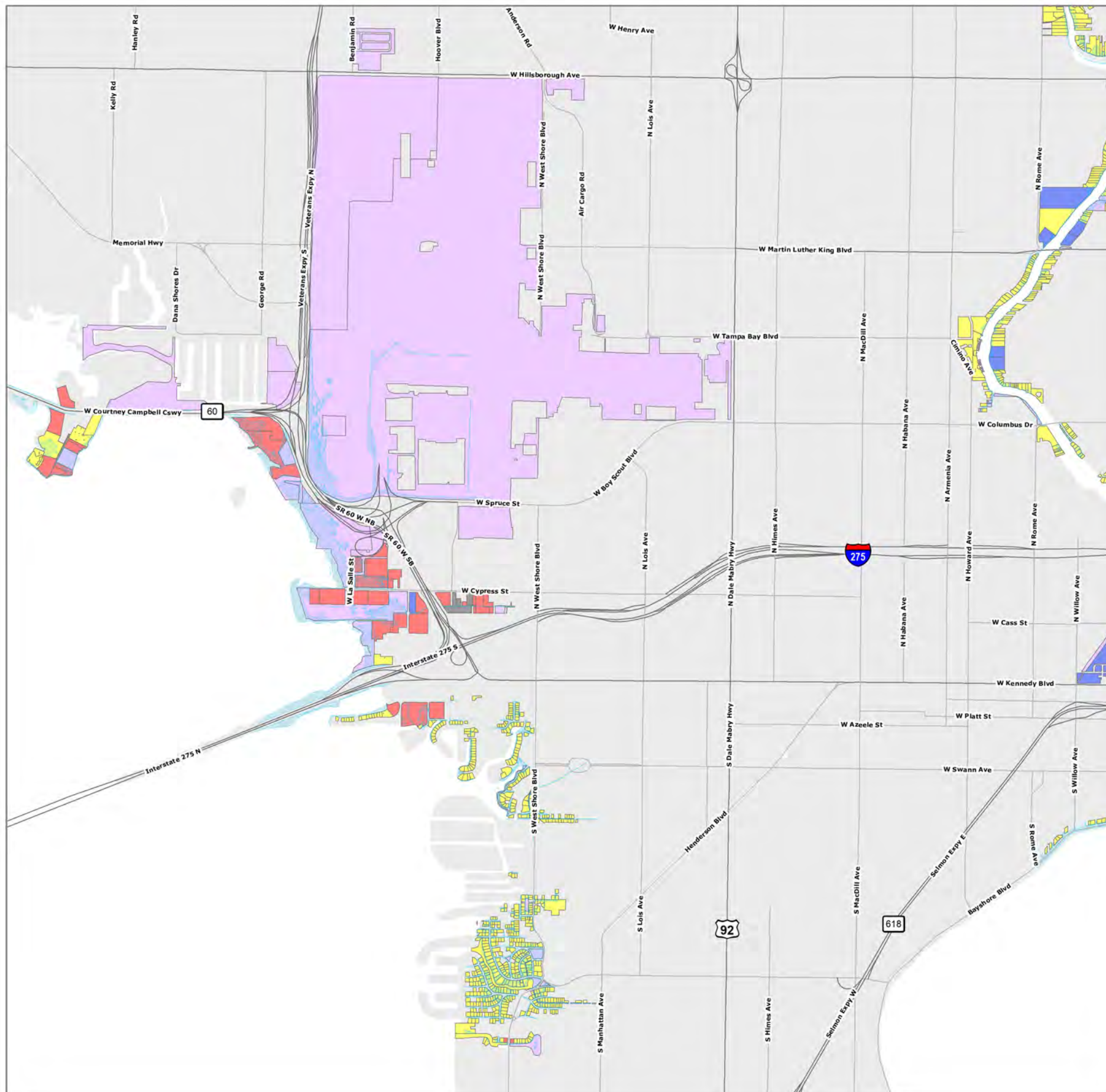
DOR Land Uses

-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 2 Impacted Land Uses



SLR - 2100
NOAA Intermediate
(3.9 Ft)

DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 3 Impacted Land Uses



SLR - 2100
NOAA Intermediate
(3.9 Ft)

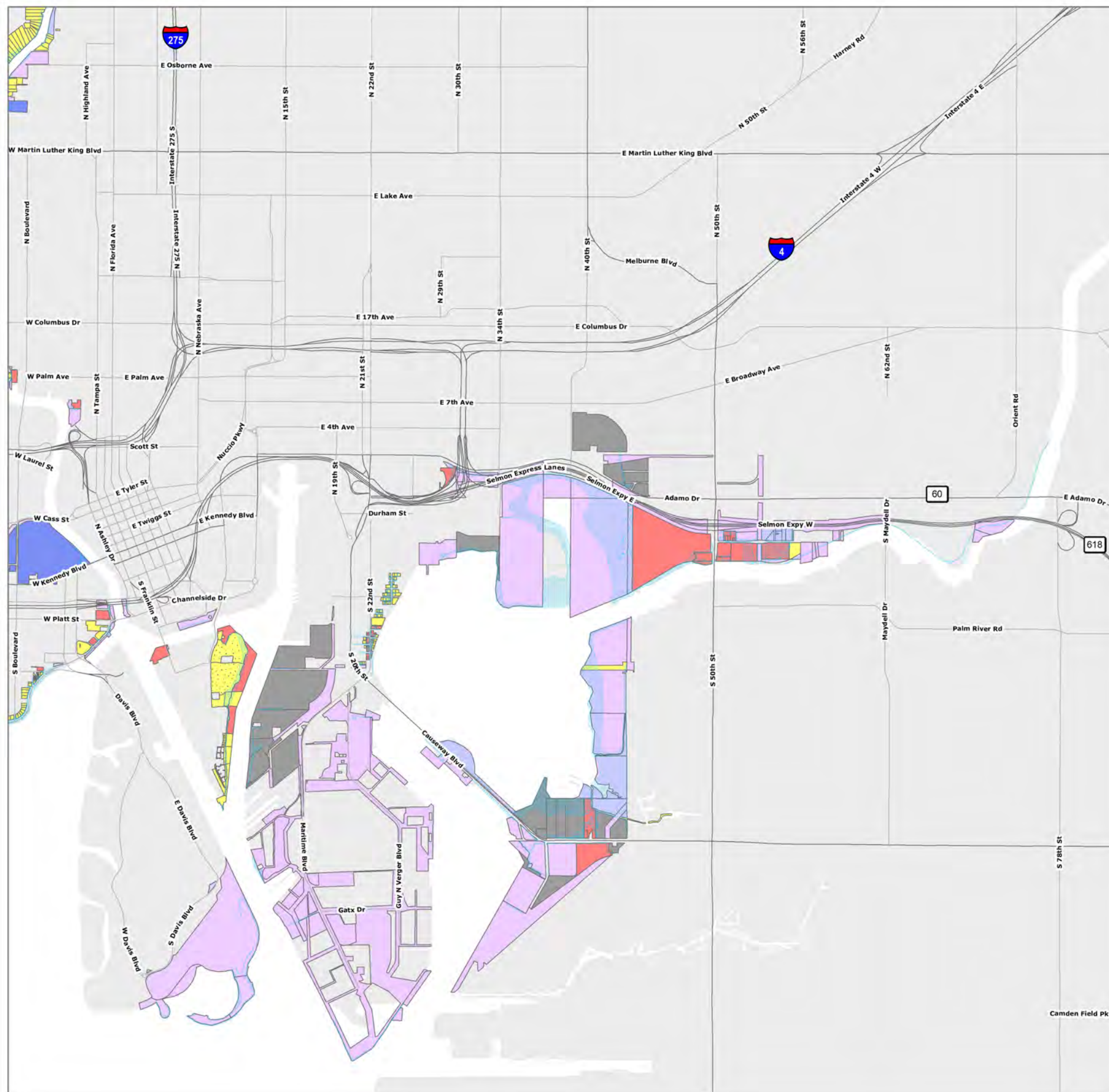
DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

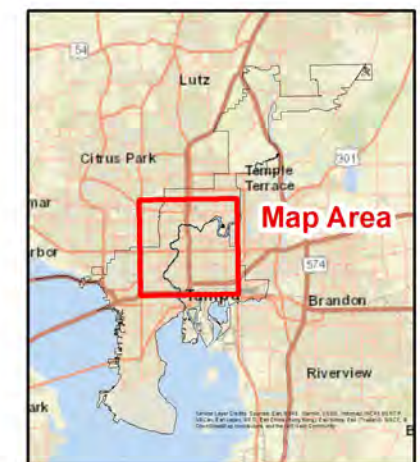


City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Map 4 Impacted Land Uses

SLR - 2100
NOAA Intermediate
(3.9 Ft)

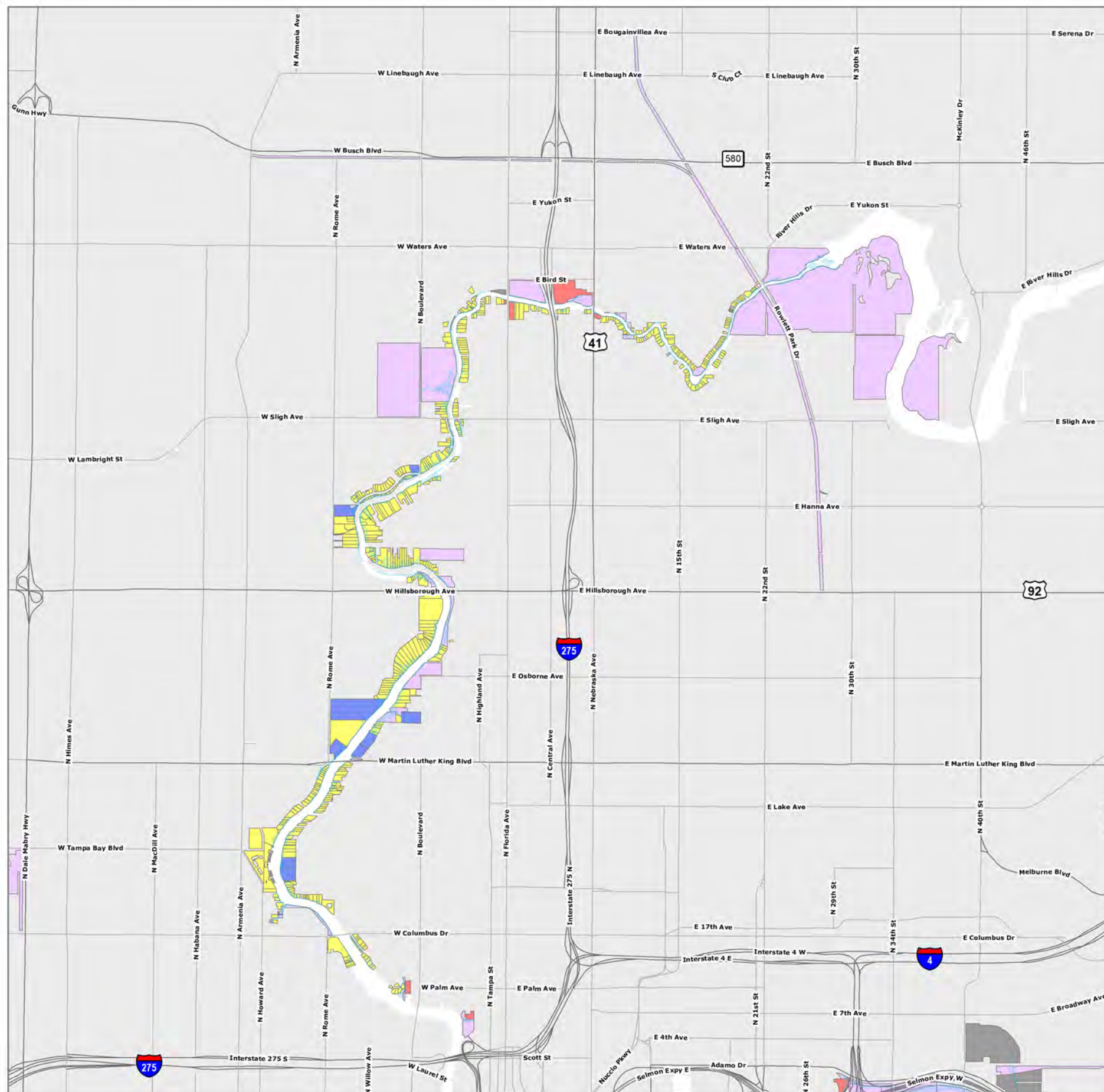
DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



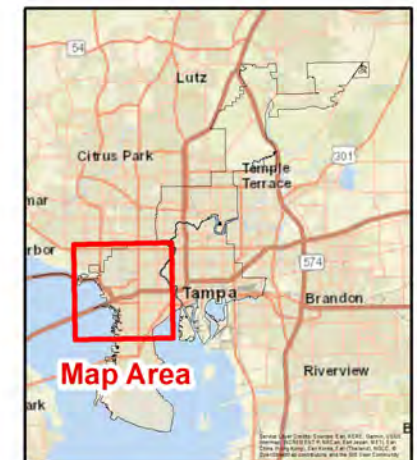
City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060



SLR - 2100
NOAA Intermediate
(3.9 Ft)



Buildings Impacted

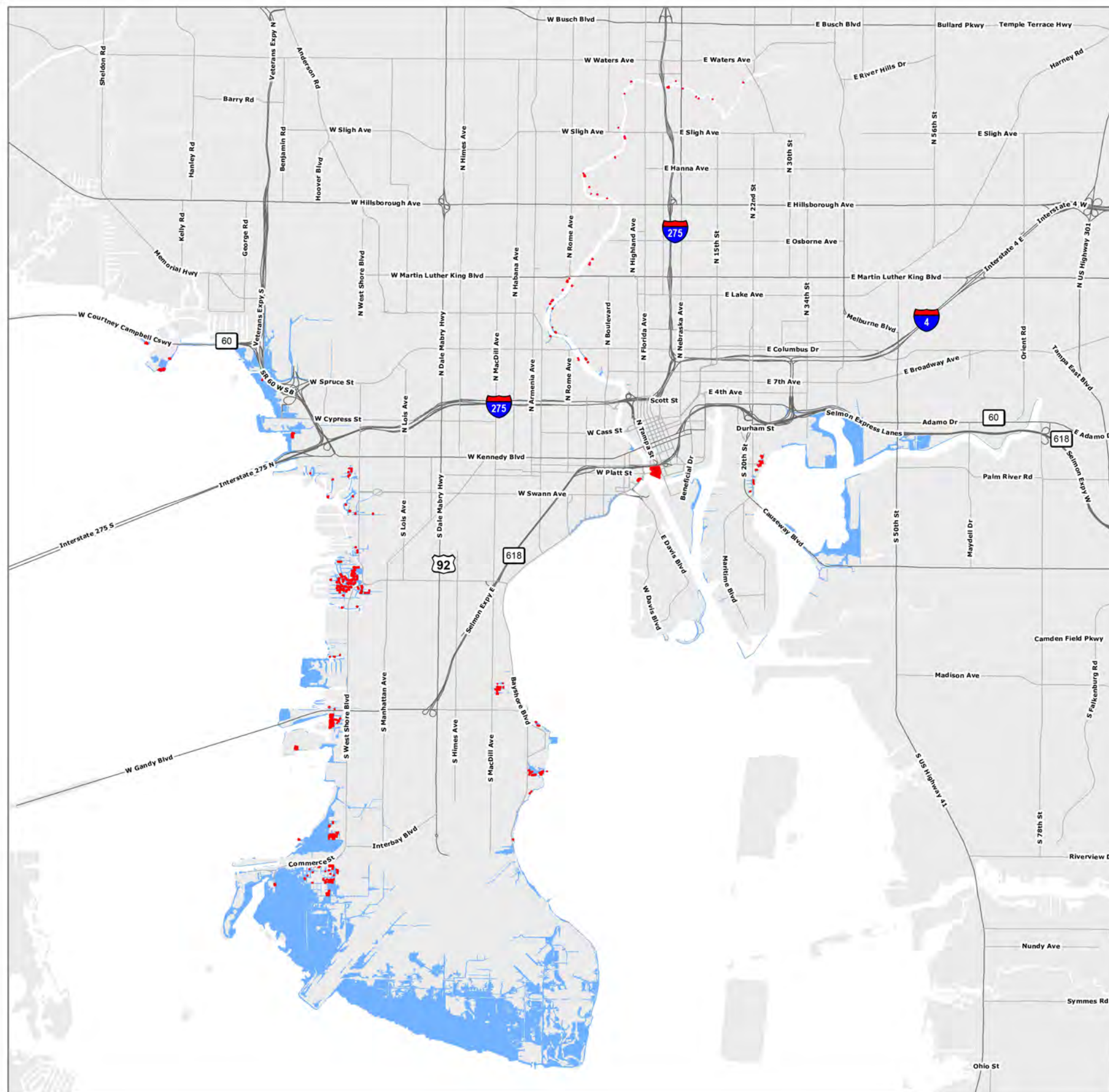


Map Area



0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 (3.9 Feet) Map 1

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Buildings Impacted



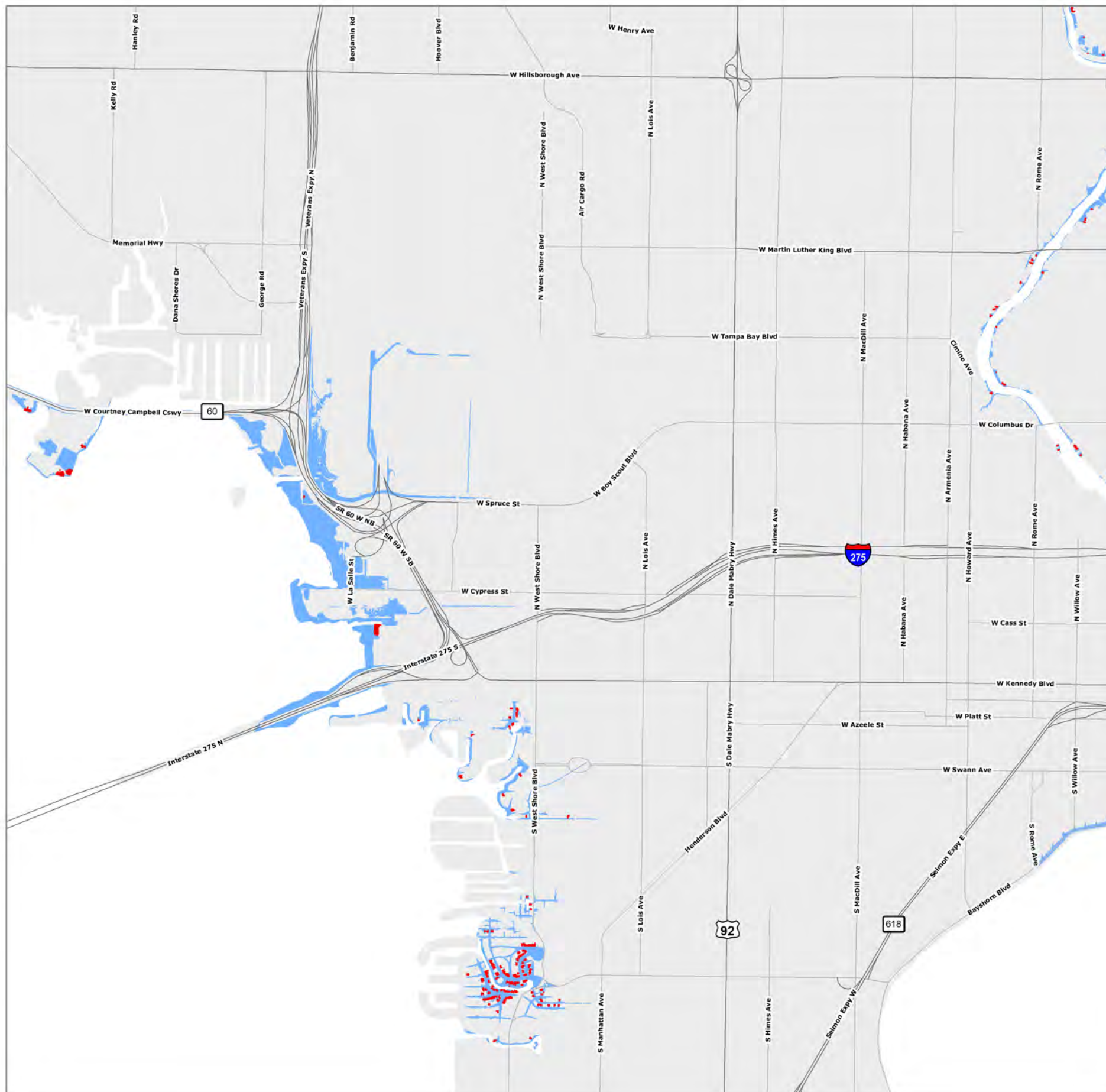
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 (3.9 Feet) Map 2

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Buildings Impacted



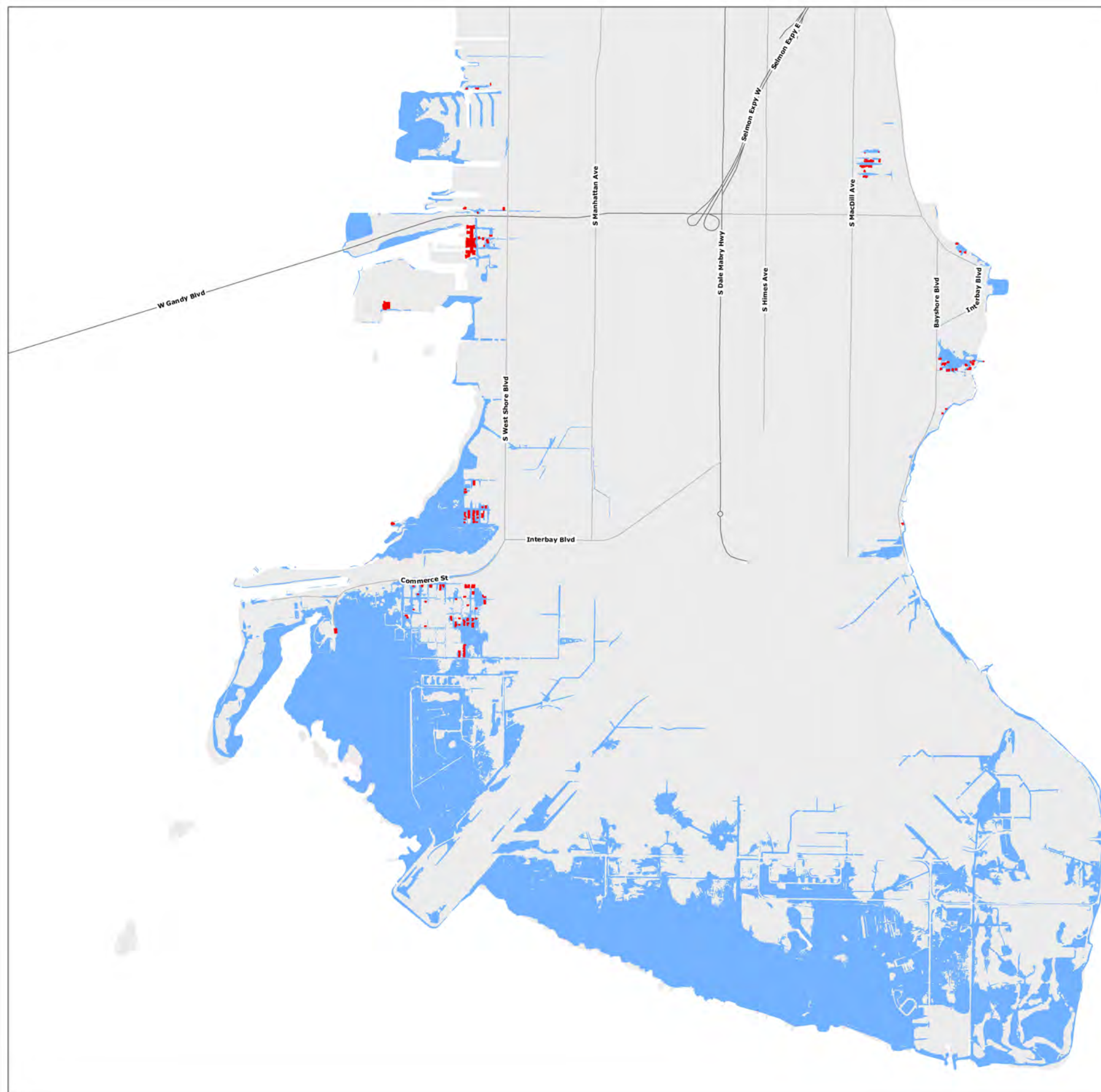
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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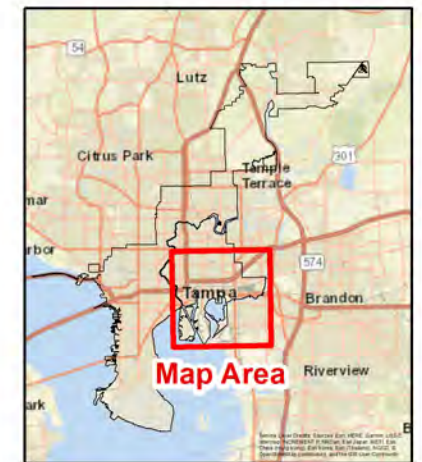
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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 (3.9 Feet) Map 3

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Buildings Impacted



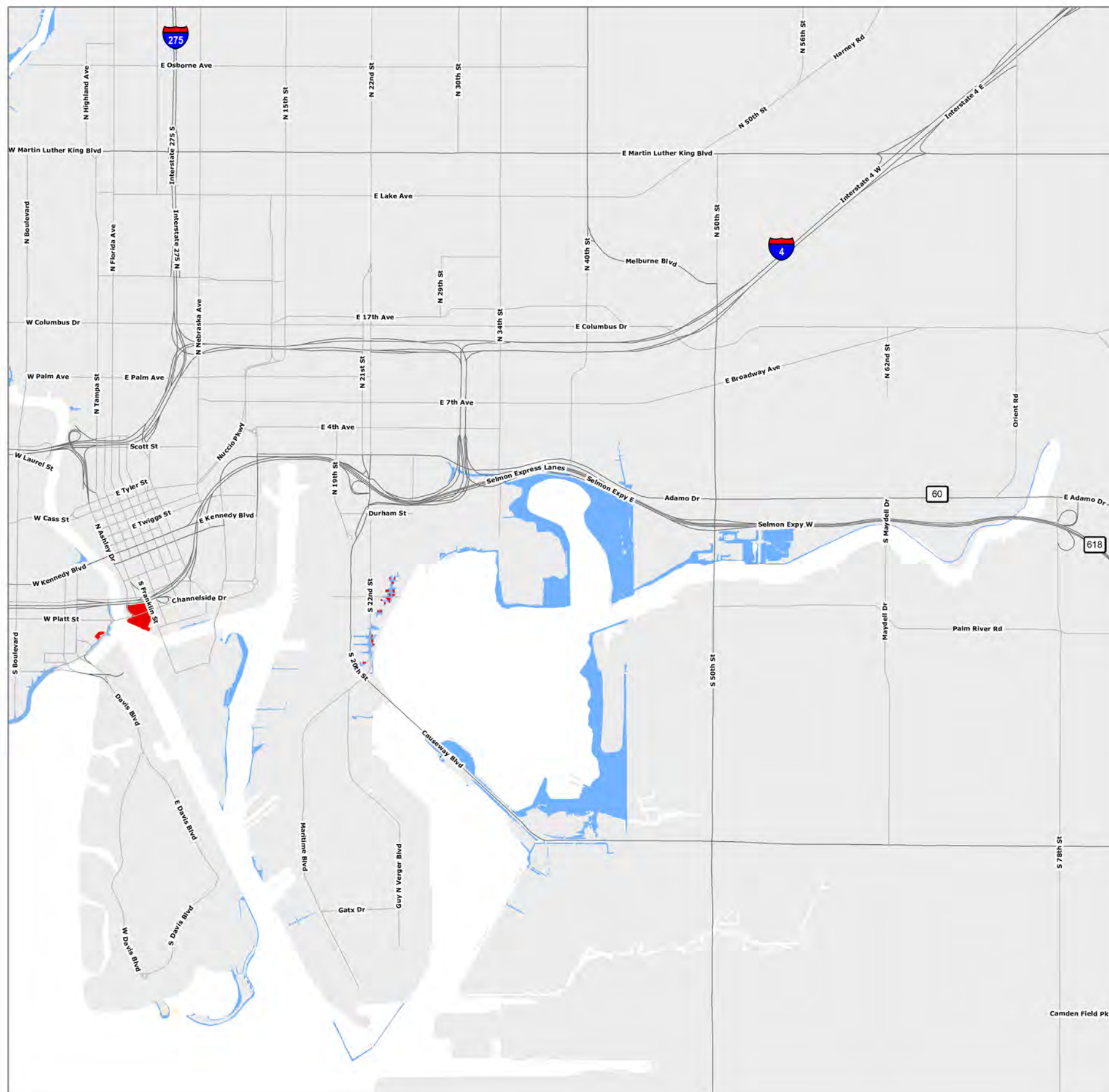
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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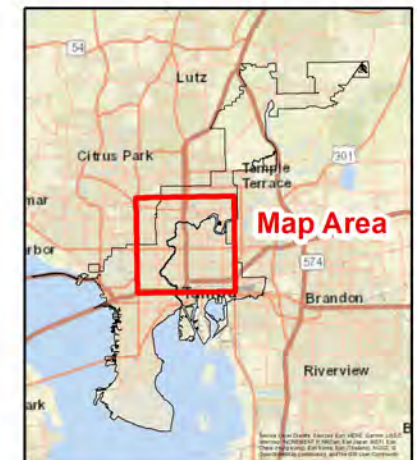
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City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 (3.9 Feet) Map 4

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Buildings Impacted



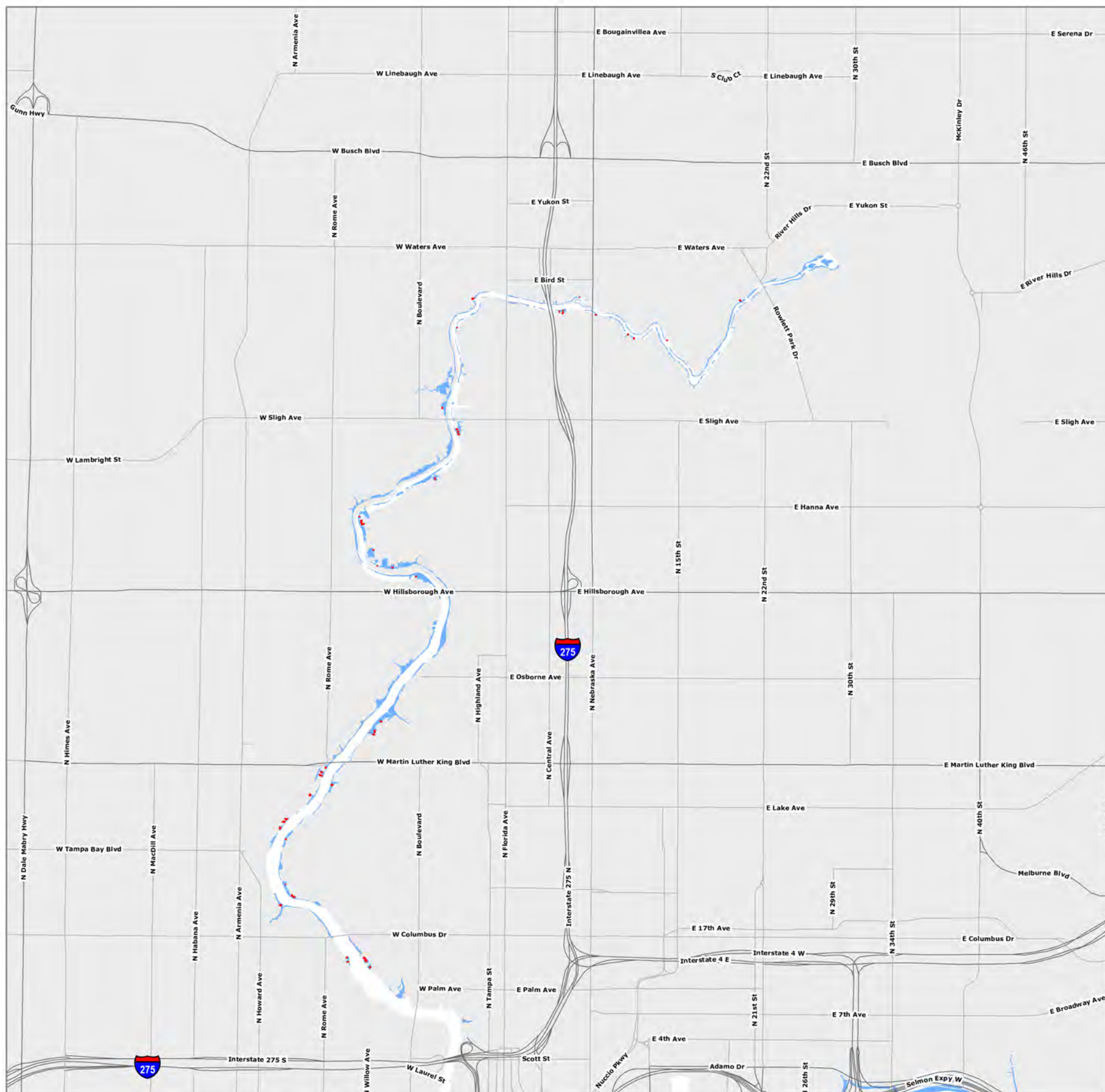
0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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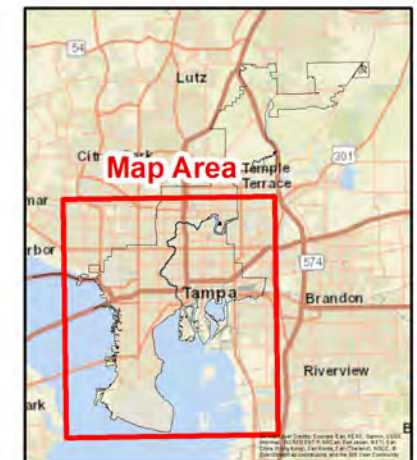


City of Tampa, Florida Sea Leve Rise NOAA Intermediate Curve 2100 Historical Structures Impacted

SLR - 2100
NOAA Intermediate
(3.9 Ft)

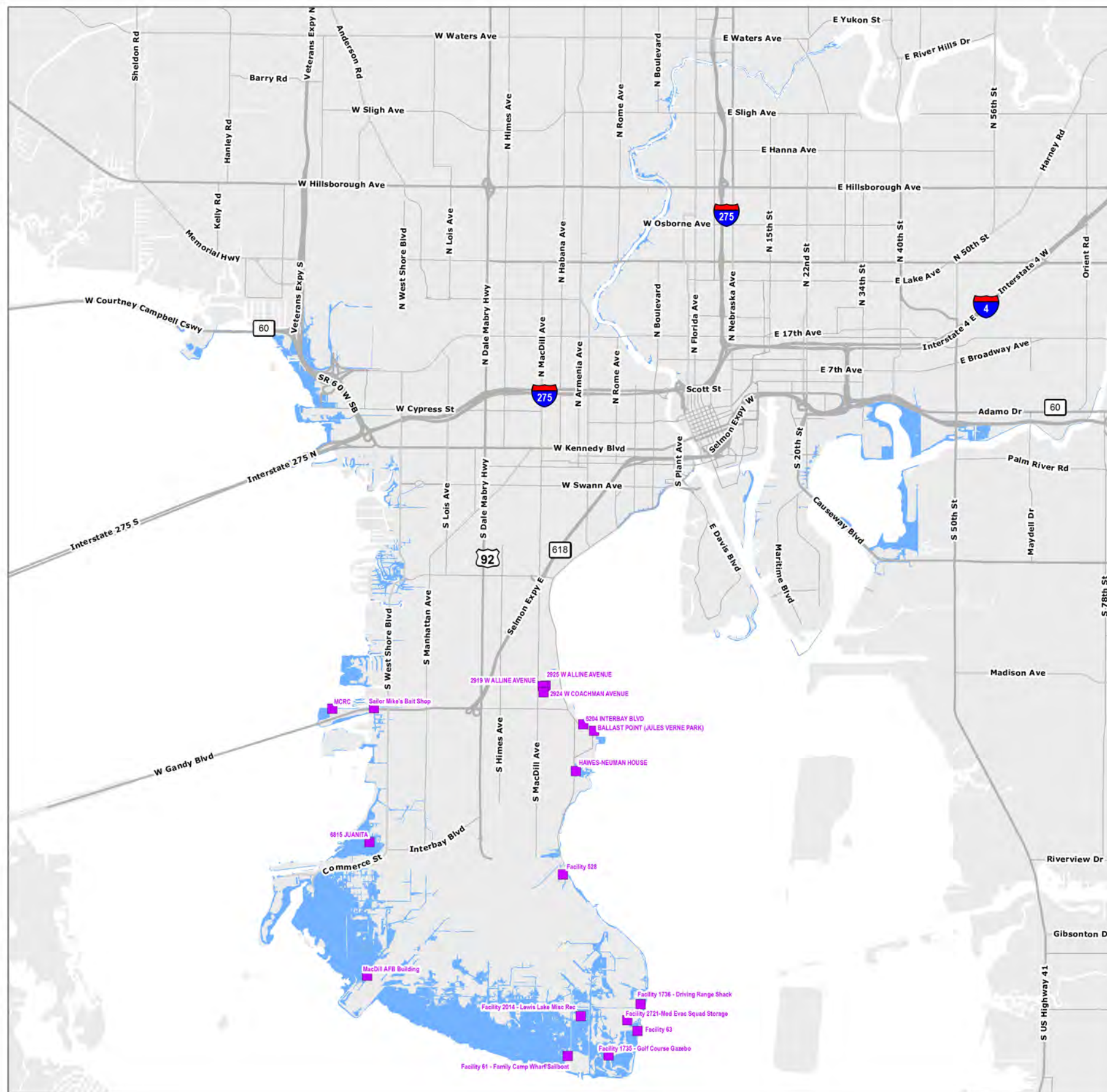


■ Historic Structures



0 0.5 1
Miles

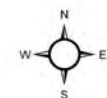
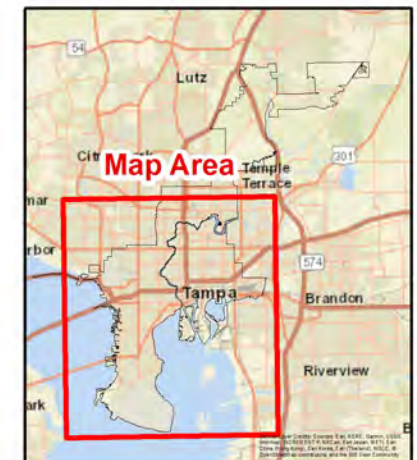
Sources: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Historic Structures - Florida Division of Historical Resources
Sea Level Rise at MHW Line



City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Impacted Road Segments

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Roads Impacted



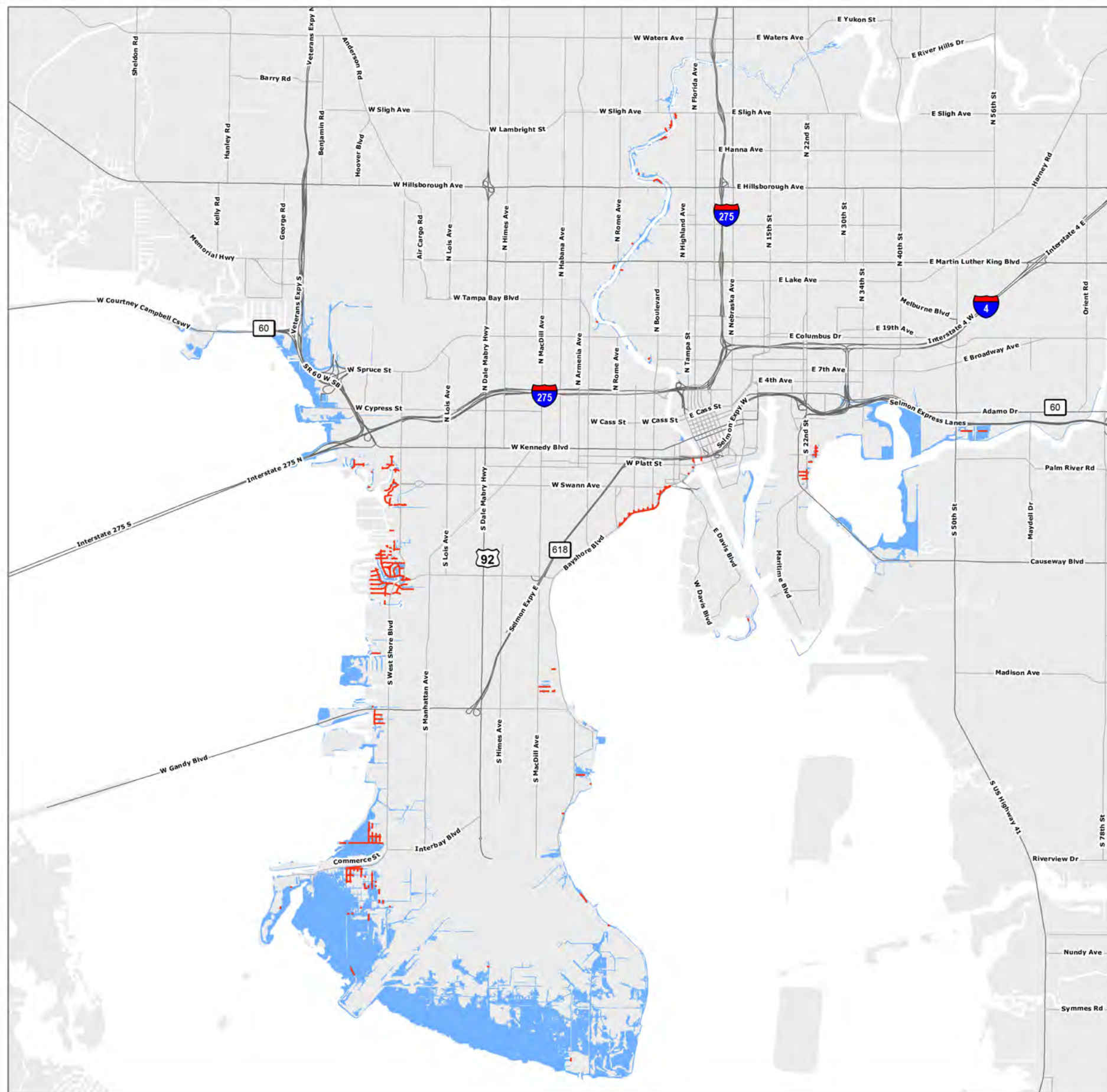
0 0.5 1
Miles

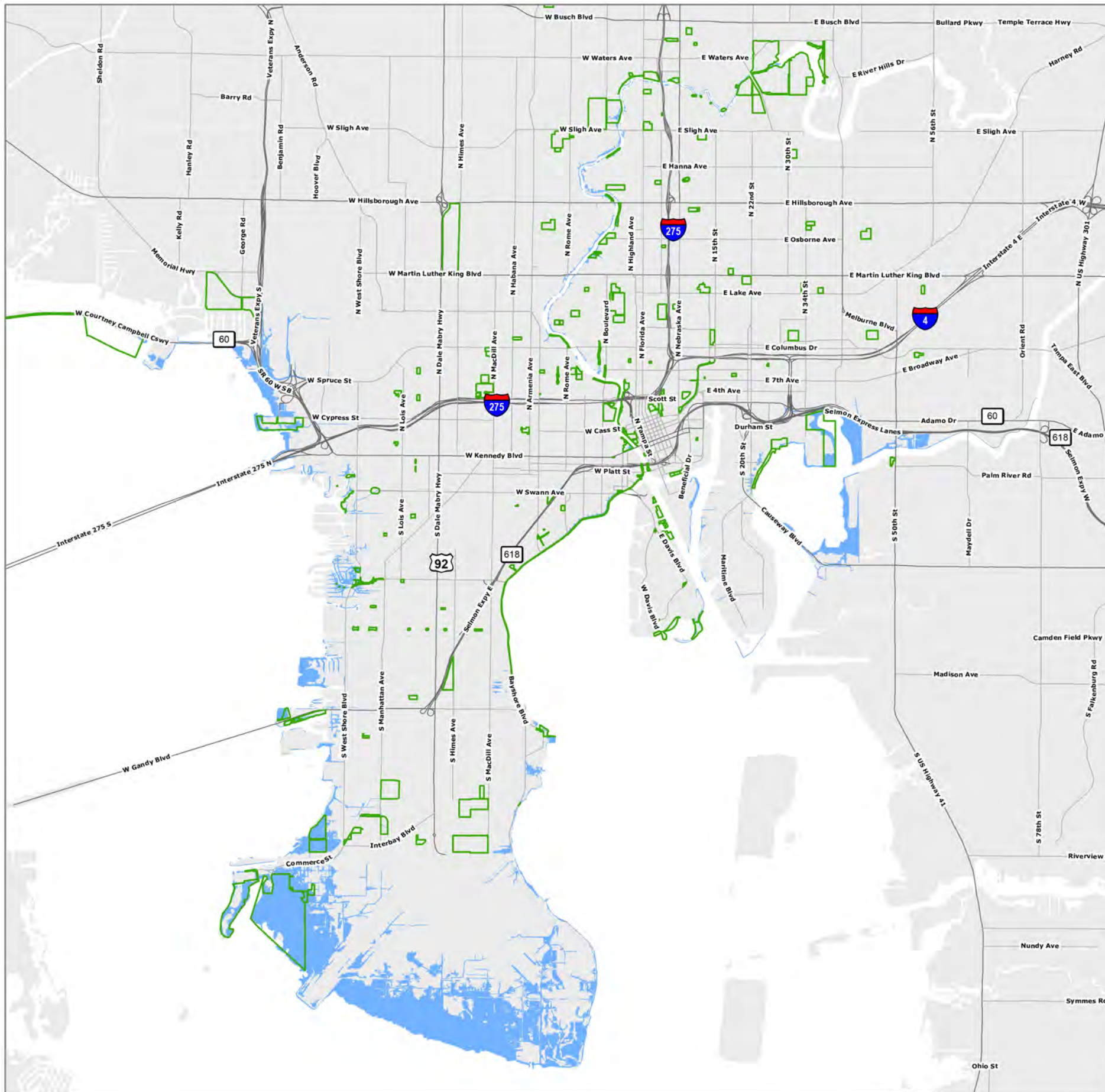
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
Roads - Hillsborough County
Sea Level Rise at MHW Line

City of
Tampa
Florida

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florida center for community design and research

**UNIVERSITY OF
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TAMPA BAY

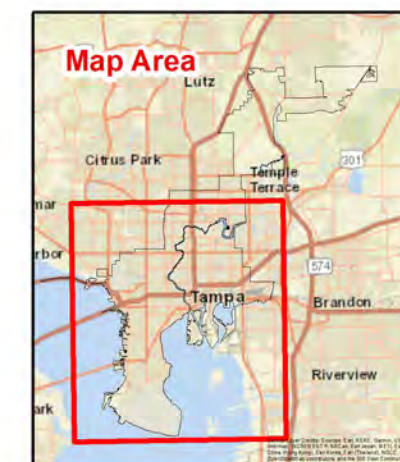




City of Tampa, Florida Sea Leve Rise NOAA High 2060 - City Parks

SLR - 2060
NOAA High
(3.48 Ft)

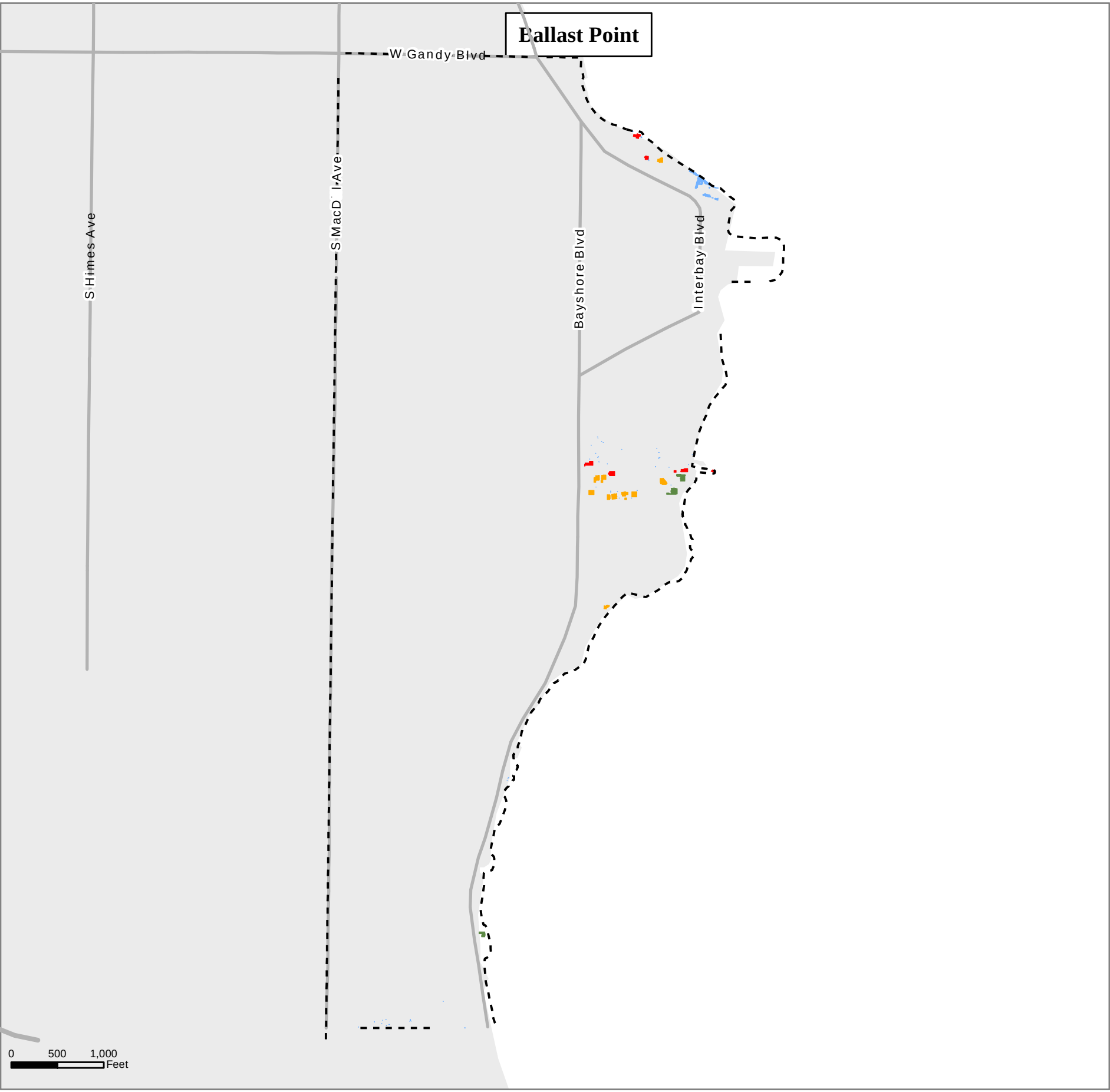
City Parks



0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line
Parks: City of Tampa





City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



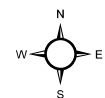
Bayshore Beautiful Homeowners Association, Inc.

City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built

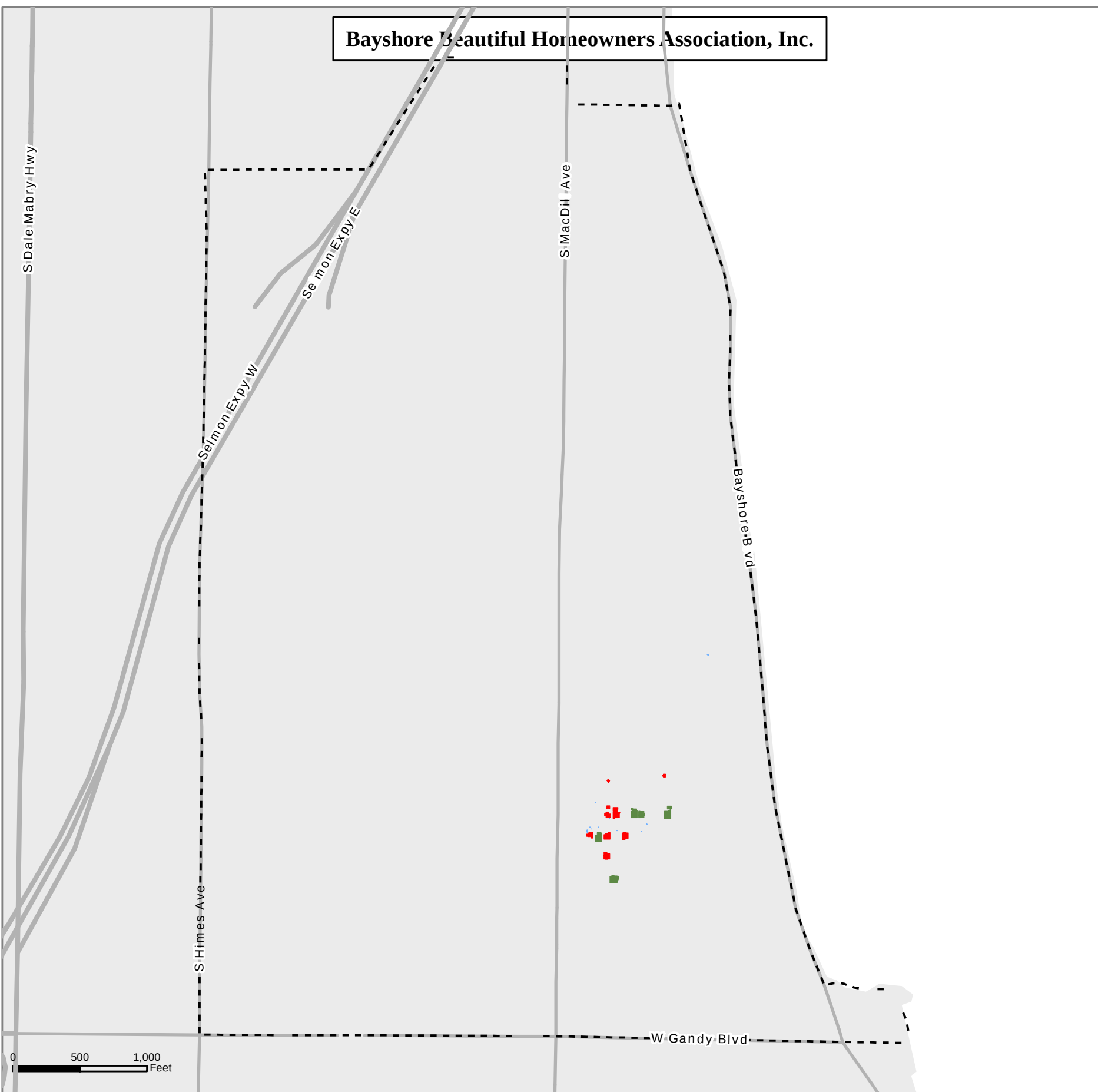
SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



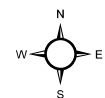
Bayside West

City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Year Impacted Structure Built

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

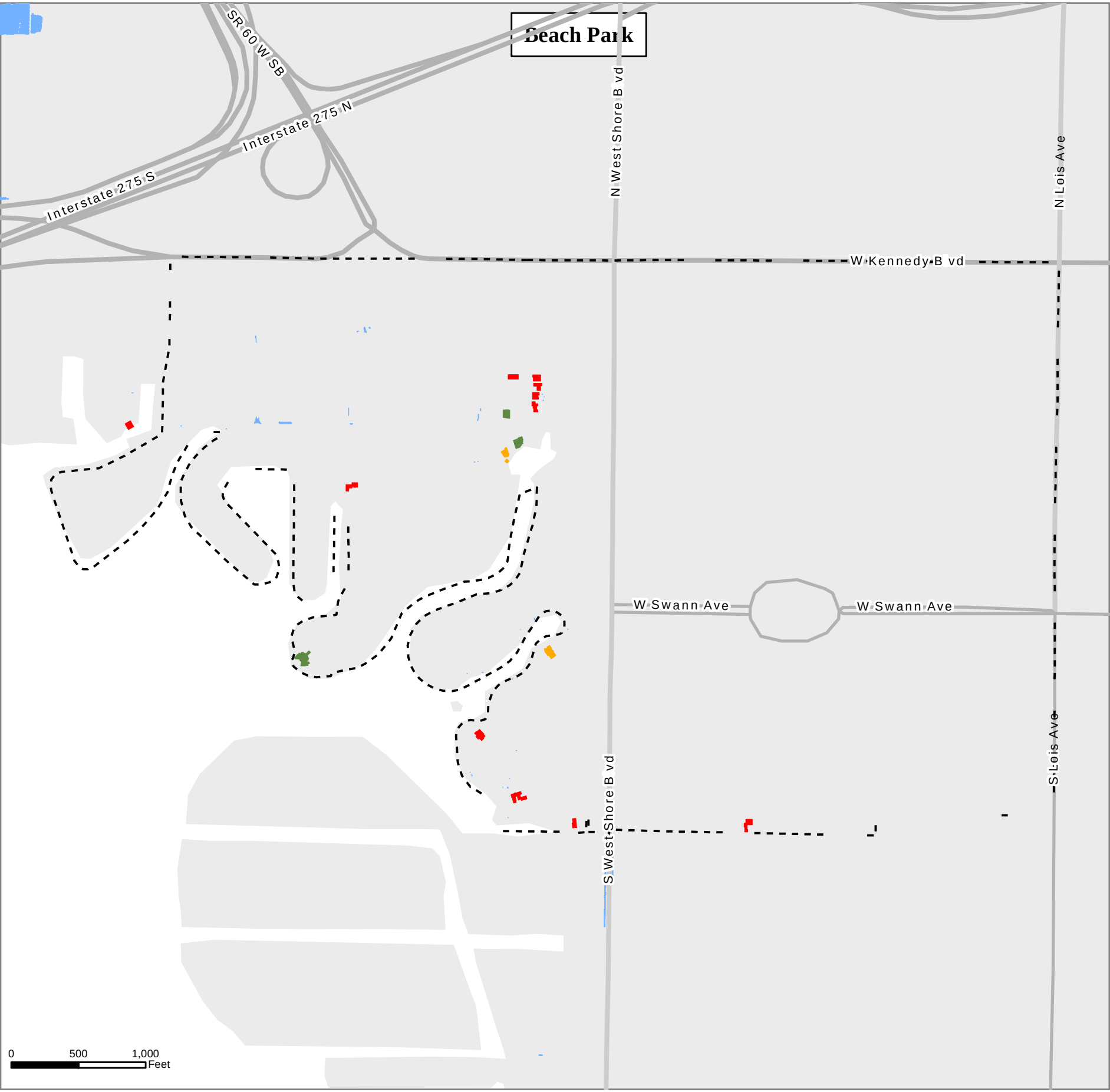


0 500 1,000
Feet

W. Gandy Blvd

S West Shore Blvd

S Manhattan Ave



**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



Belmar Gardens

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



0 500 1,000 Feet

Bowman Heights

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

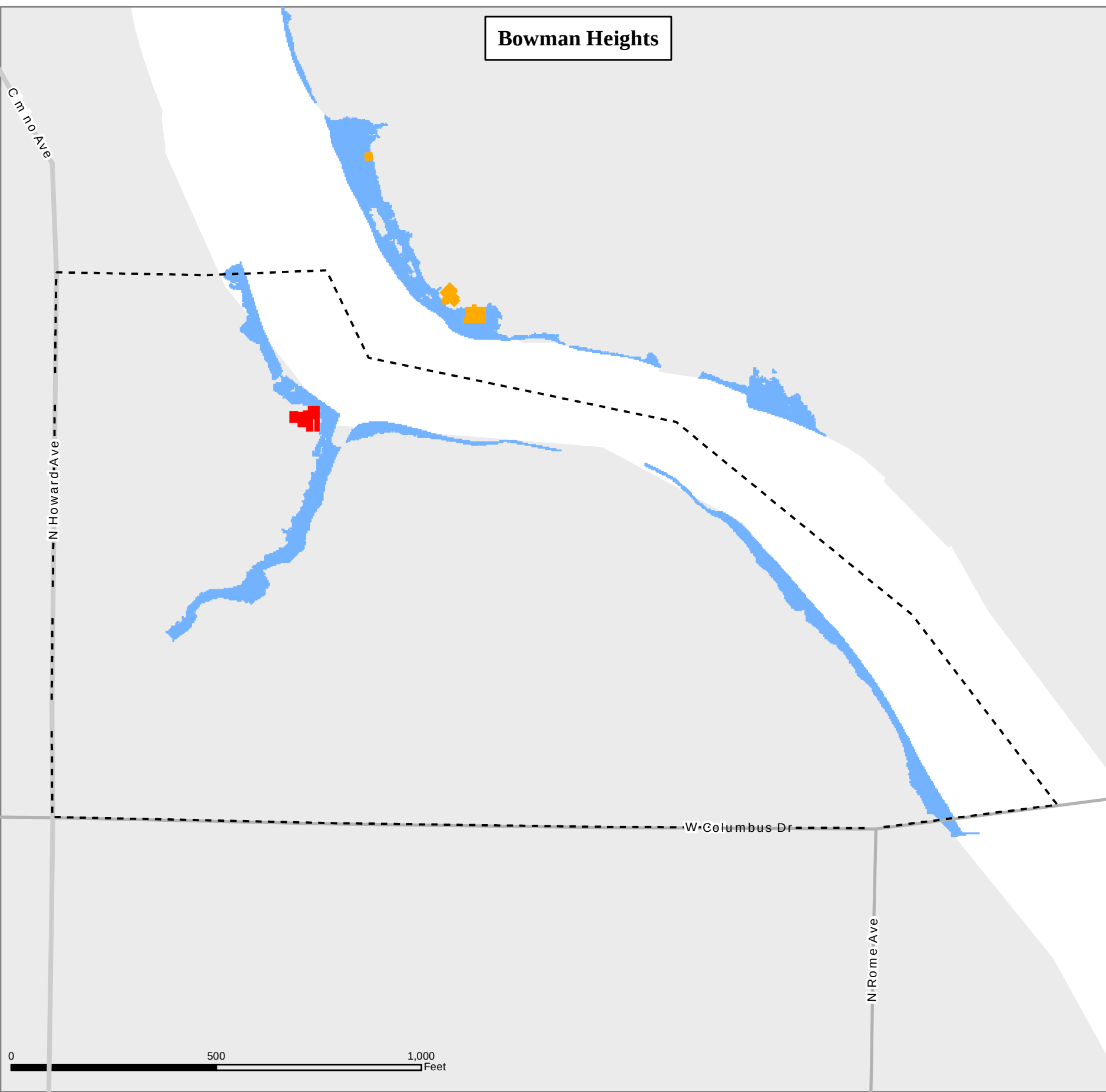
 SLR - 2100
NOAA Intermediate
(3.9 Ft)

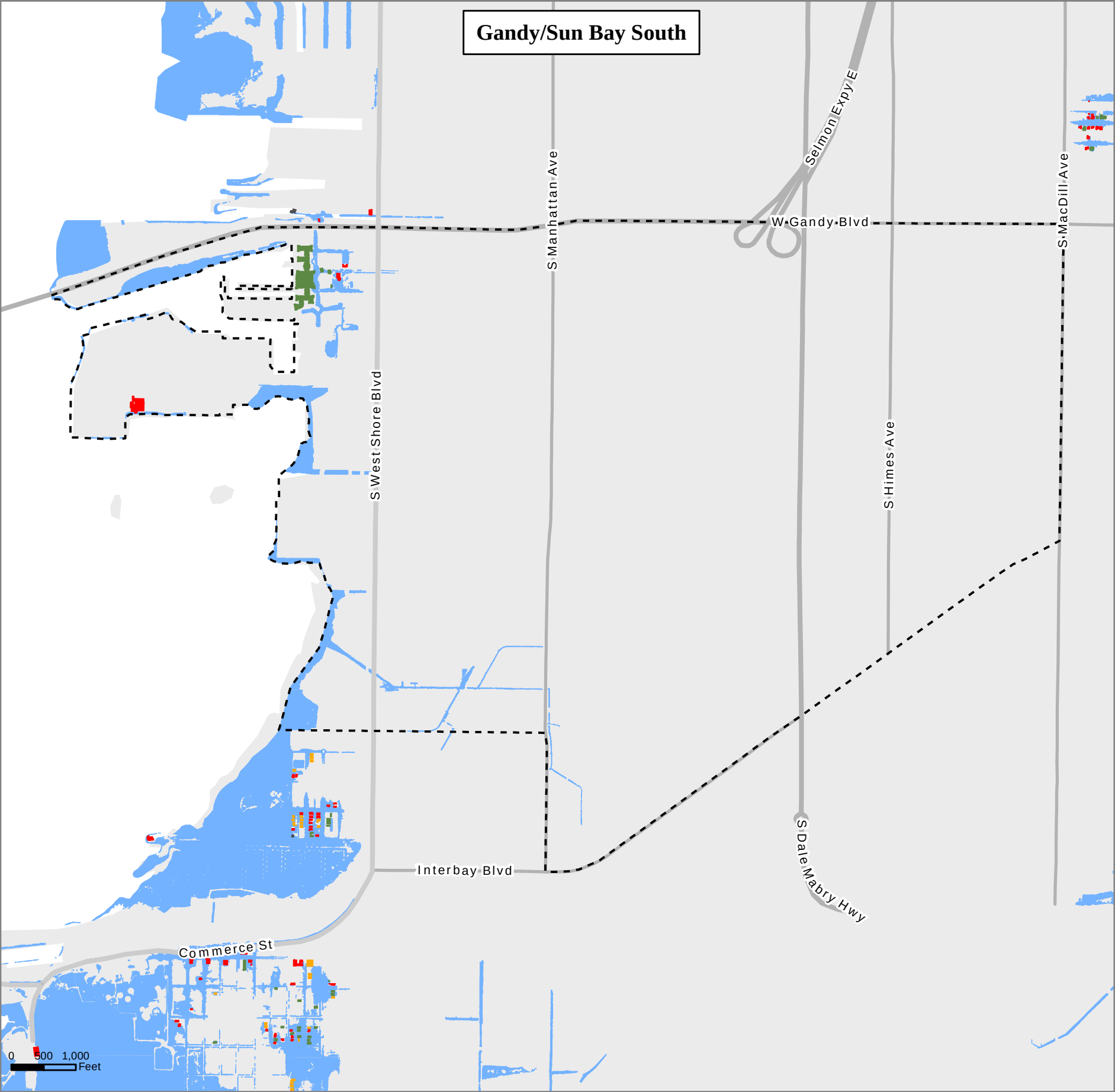
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





Gandy/Sun Bay South

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

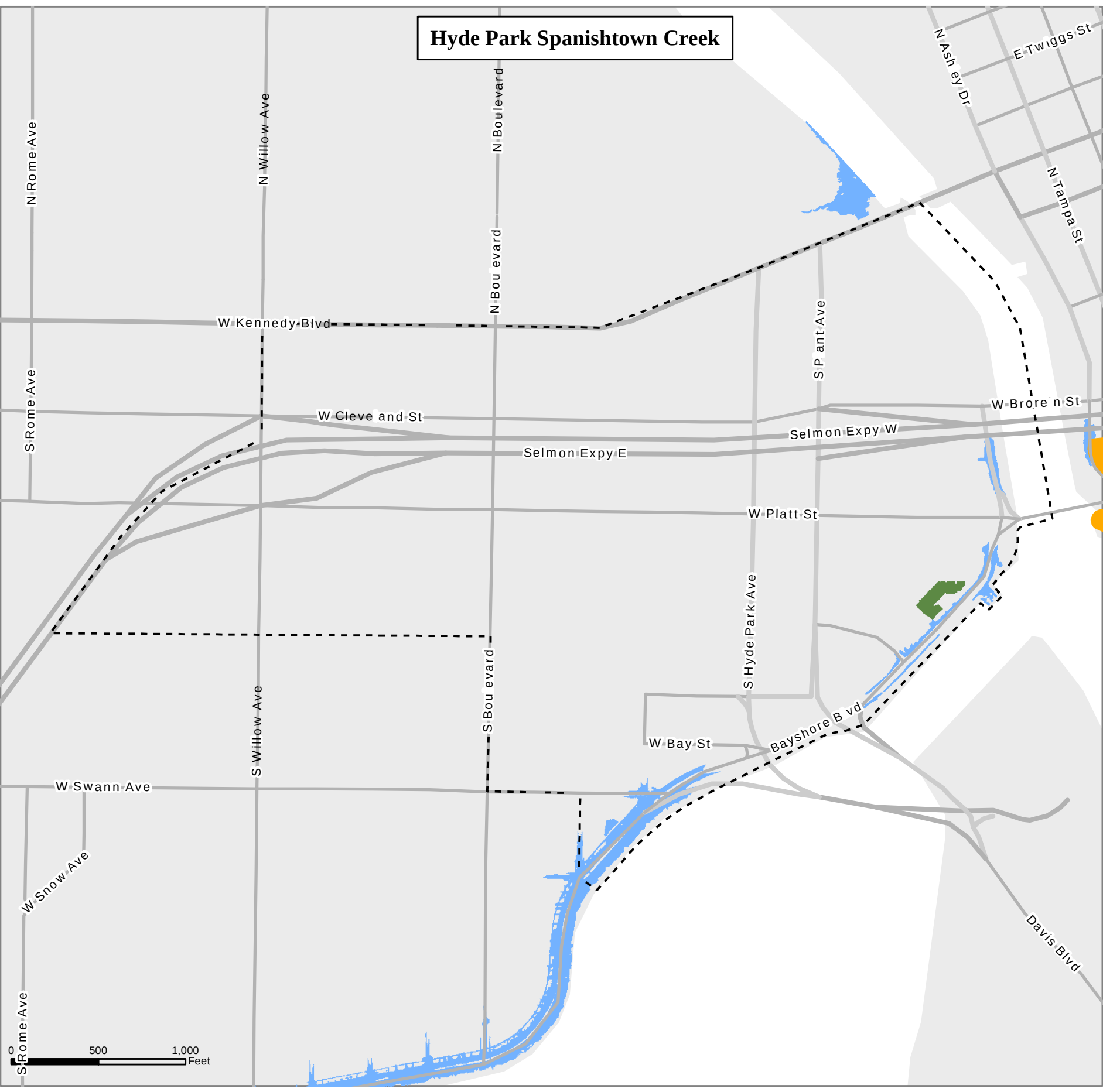
- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



Hyde Park Spanishtown Creek

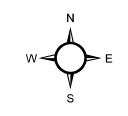


City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built

SLR - 2100
NOAA Intermediate
(3.9 Ft)

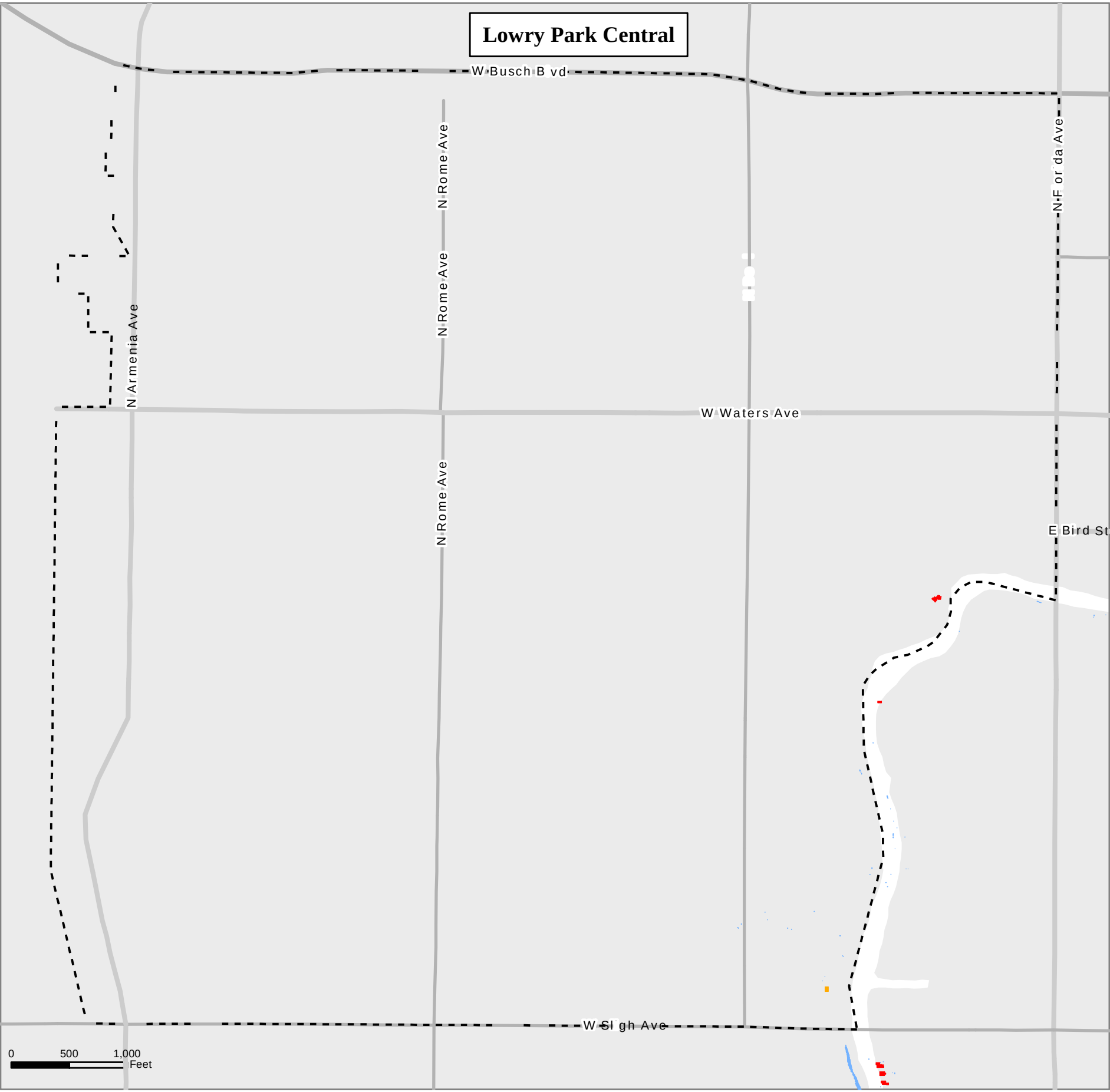
Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





Lowry Park Central

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

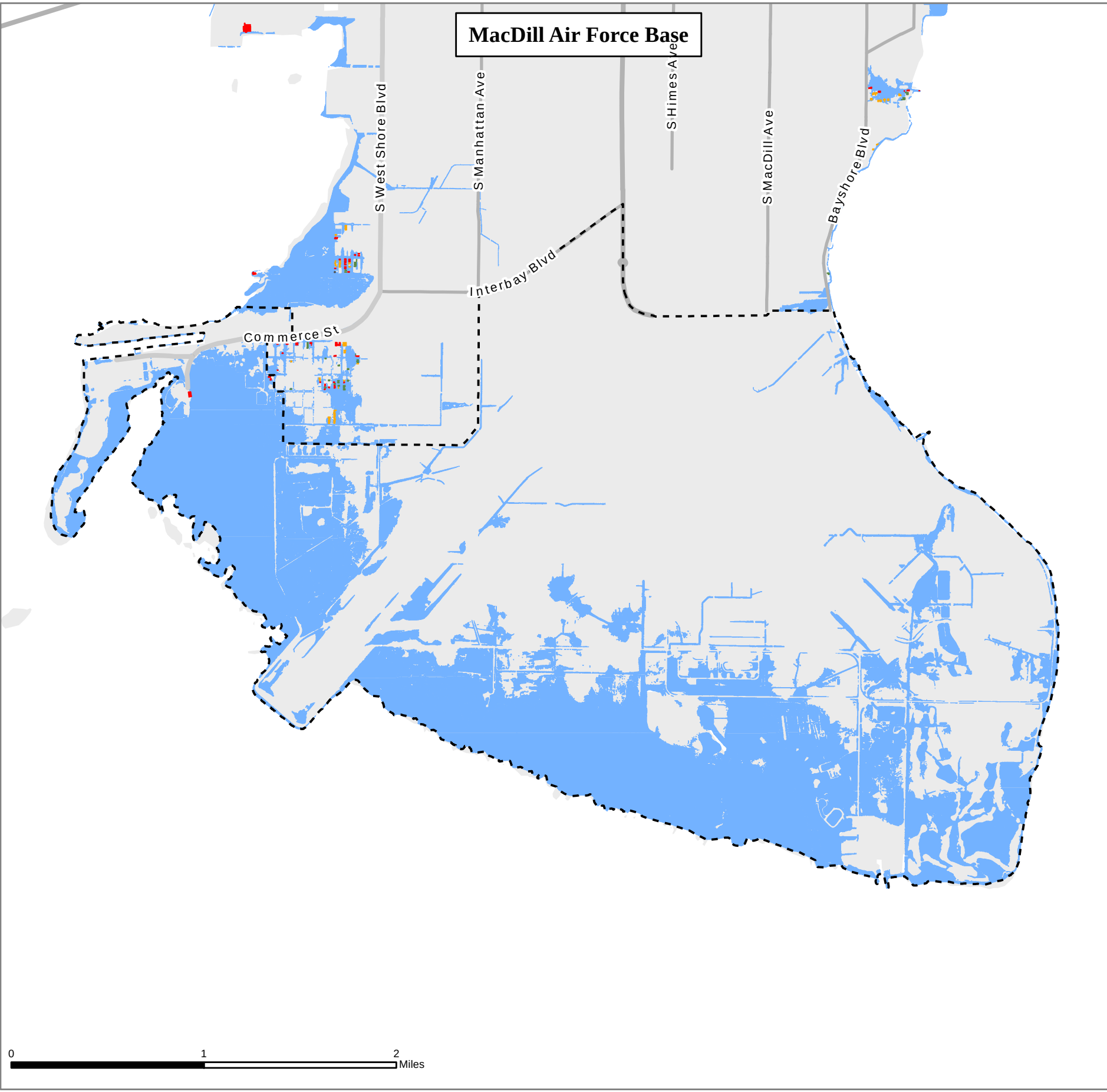
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

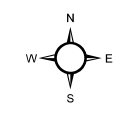




**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

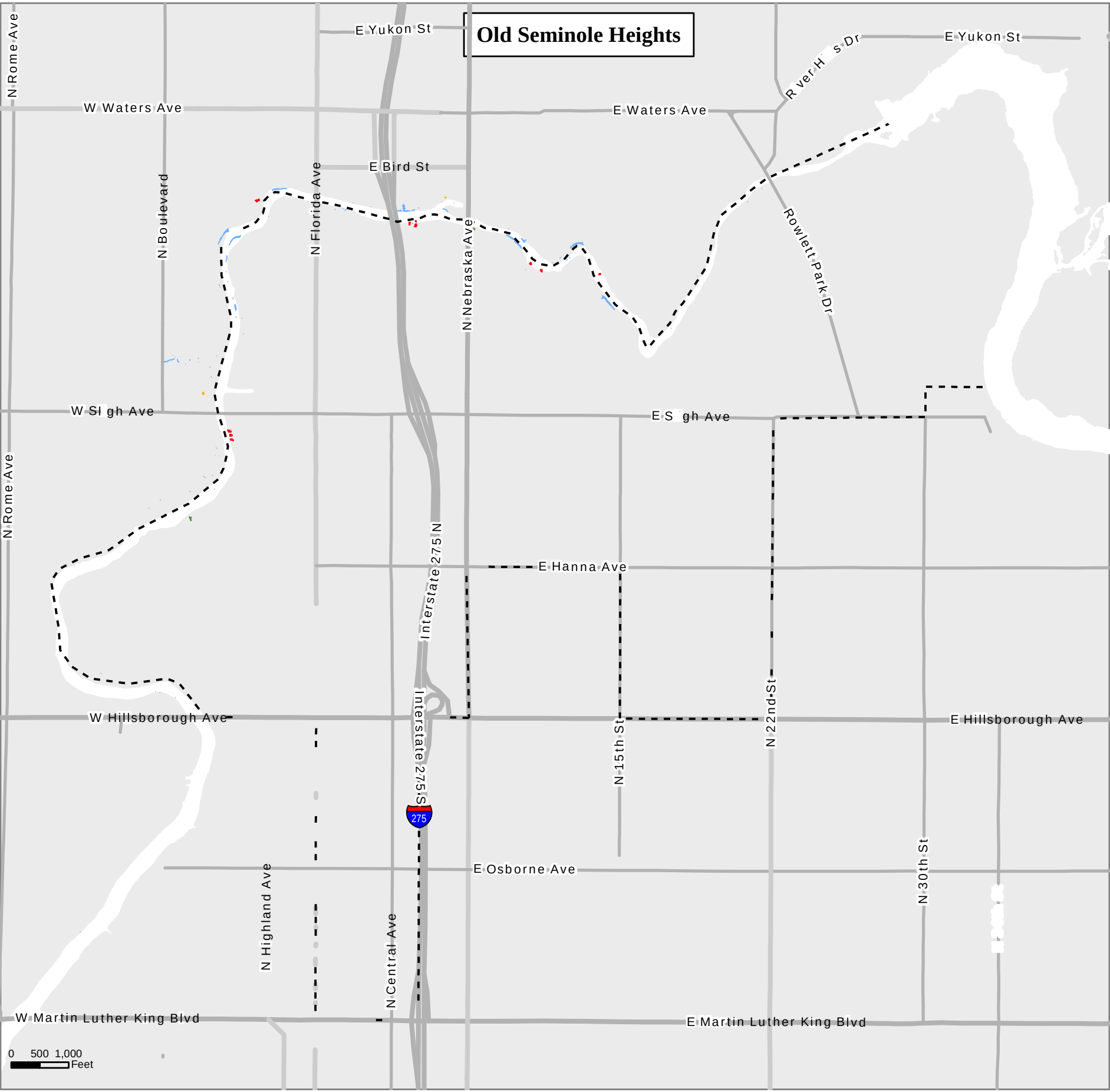
SLR - 2100
NOAA Intermediate
(3.9 Ft)

- Year Structure Built**
- Unknown
 - 1910 - 1979
 - 1980 - 2002
 - 2003 - 2020
 - Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





Old Seminole Heights

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

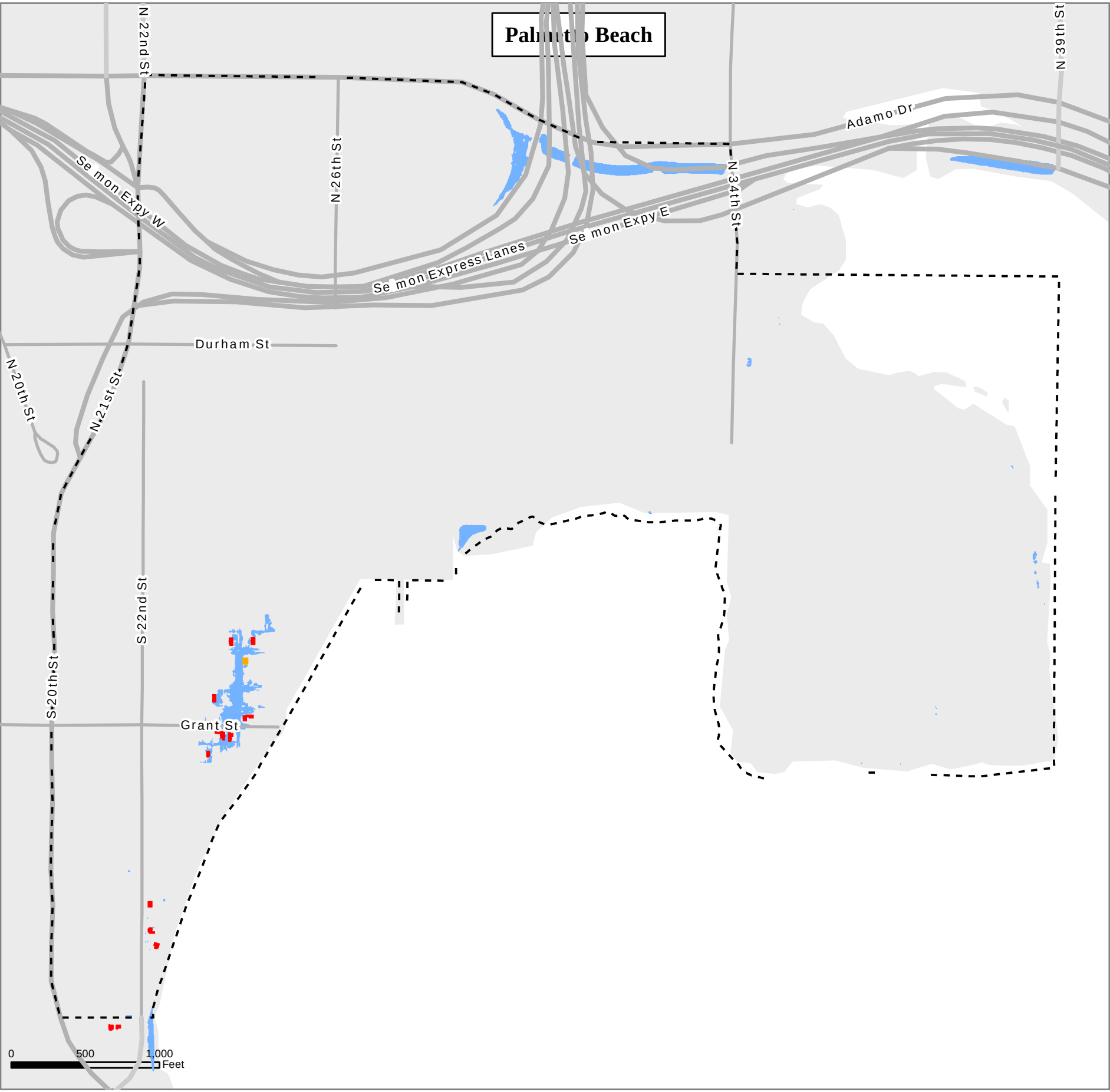
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

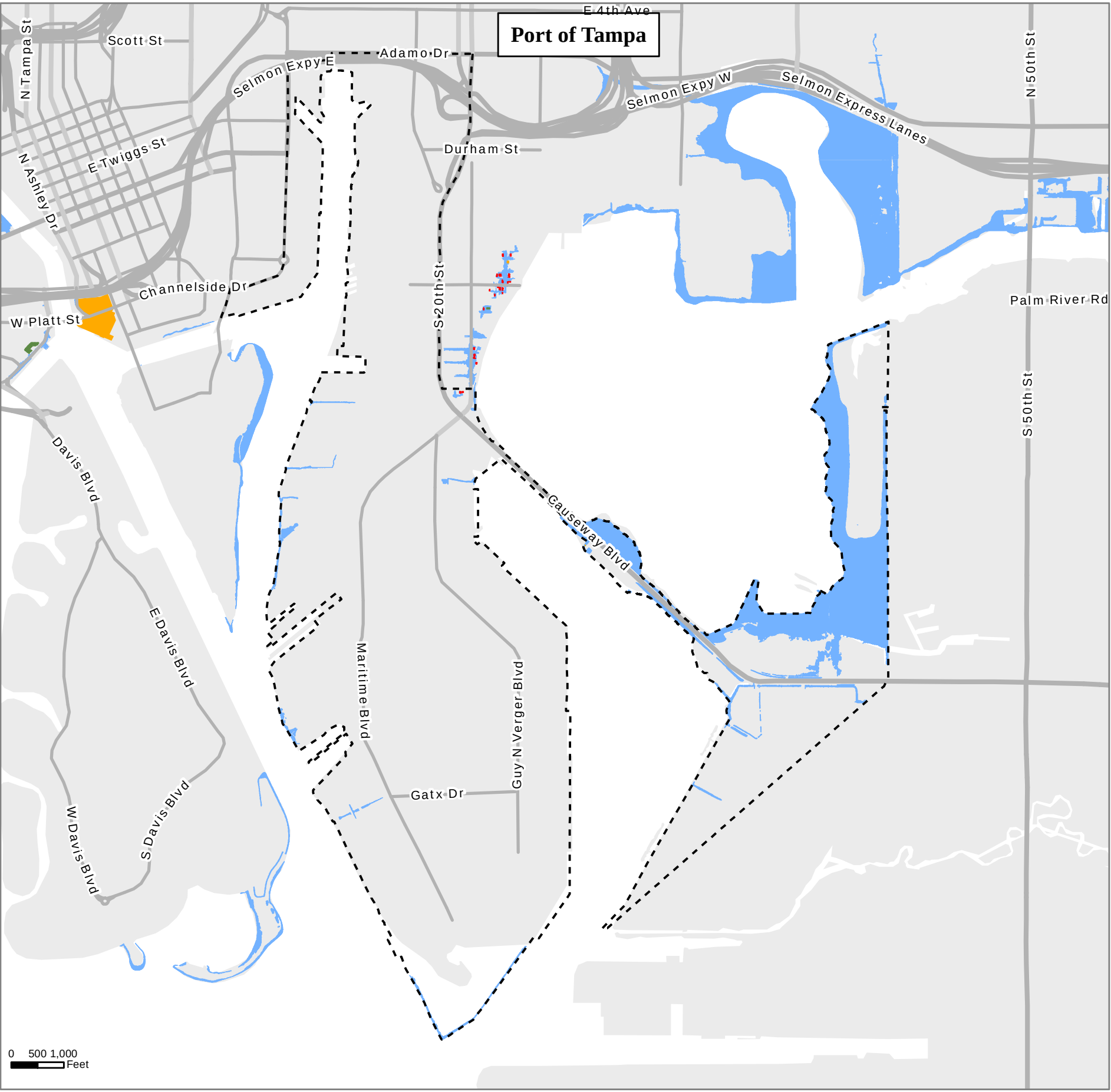
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

SLR - 2100
NOAA Intermediate
(3.9 Ft)

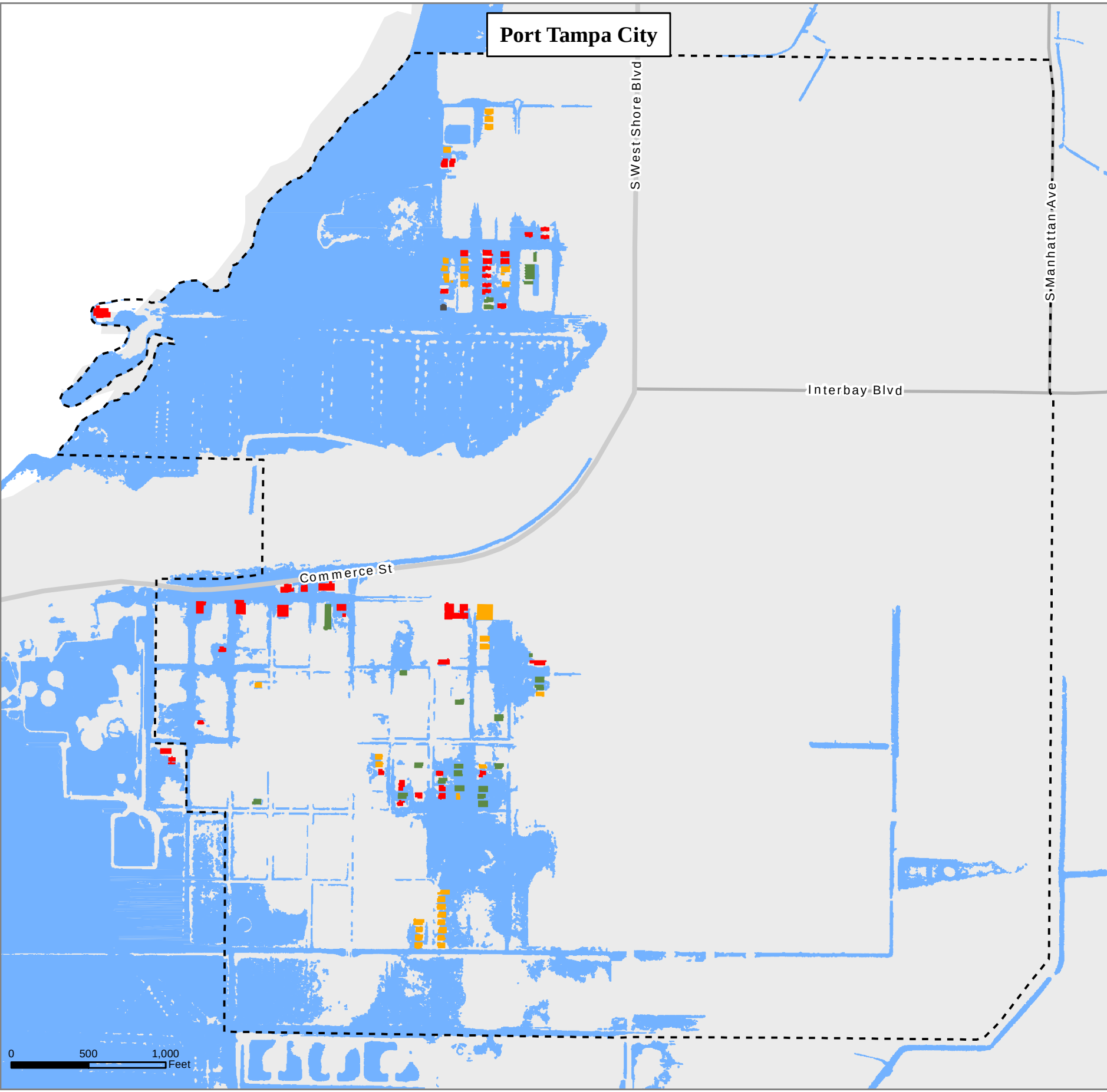
Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

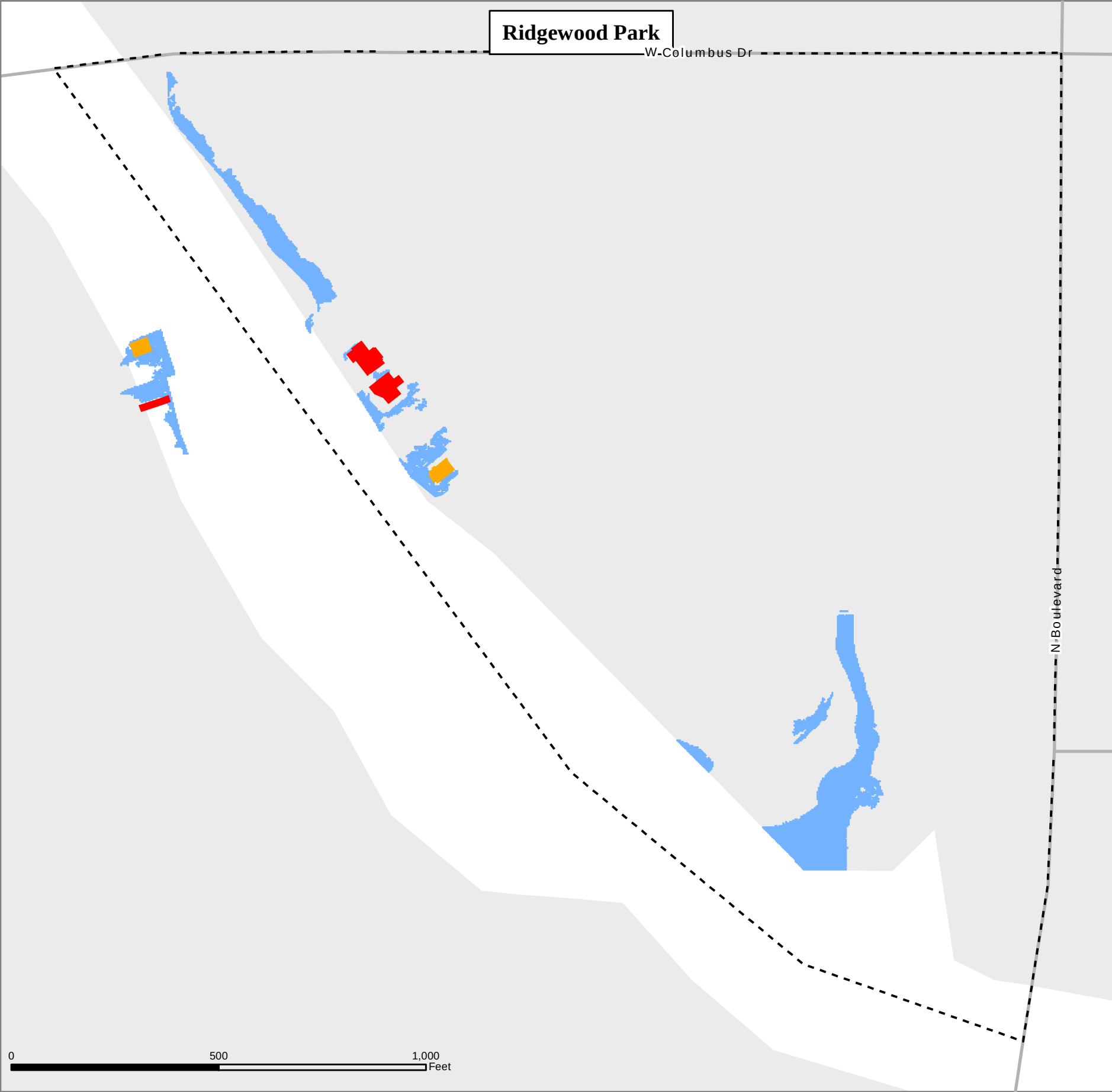
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





Ridgewood Park

W. Columbus Dr

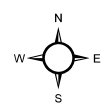
N. Boulevard

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

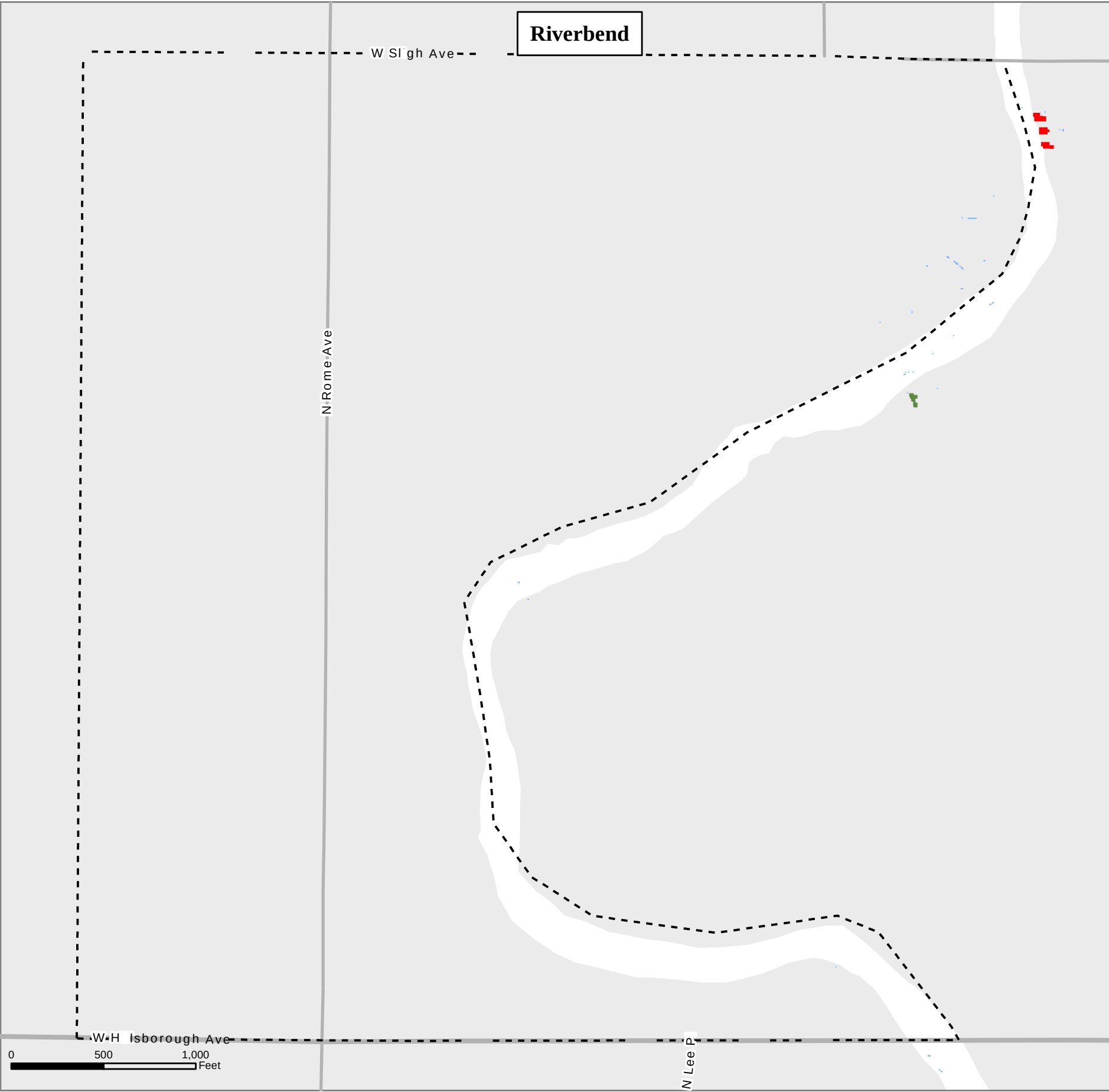
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





**City of Tampa, Florida
Sea Levee Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

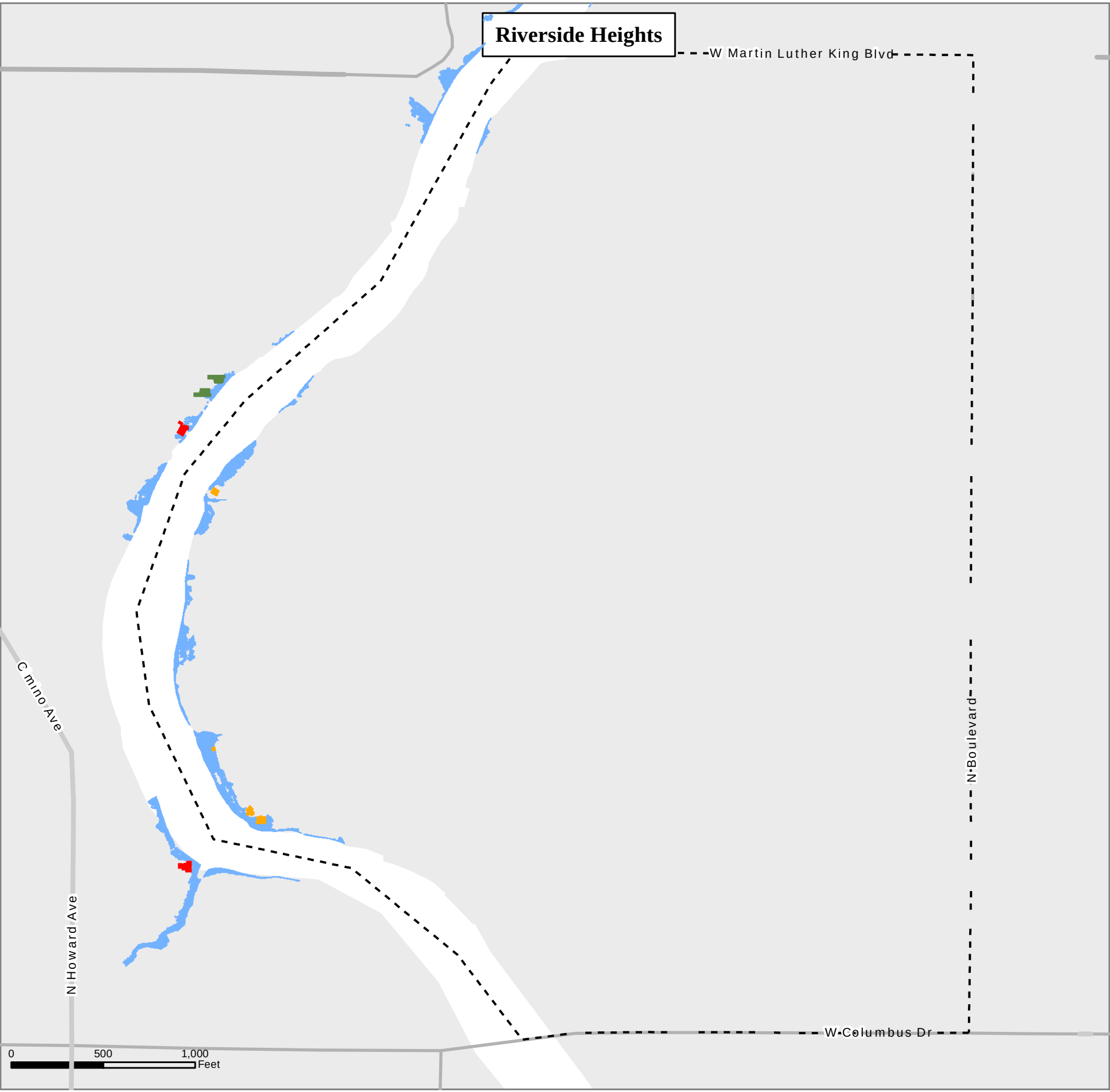
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

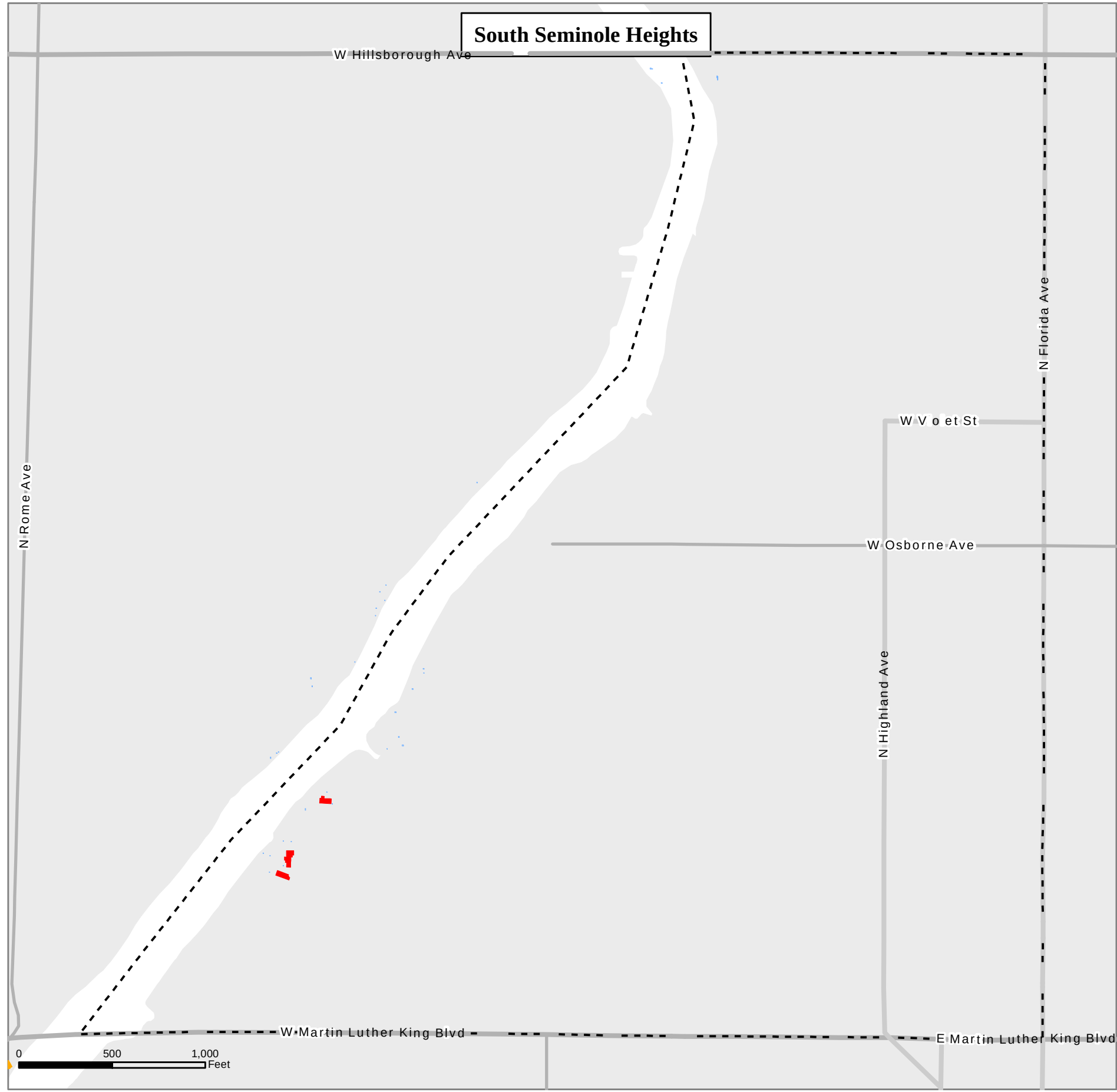
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



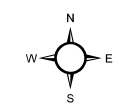


**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

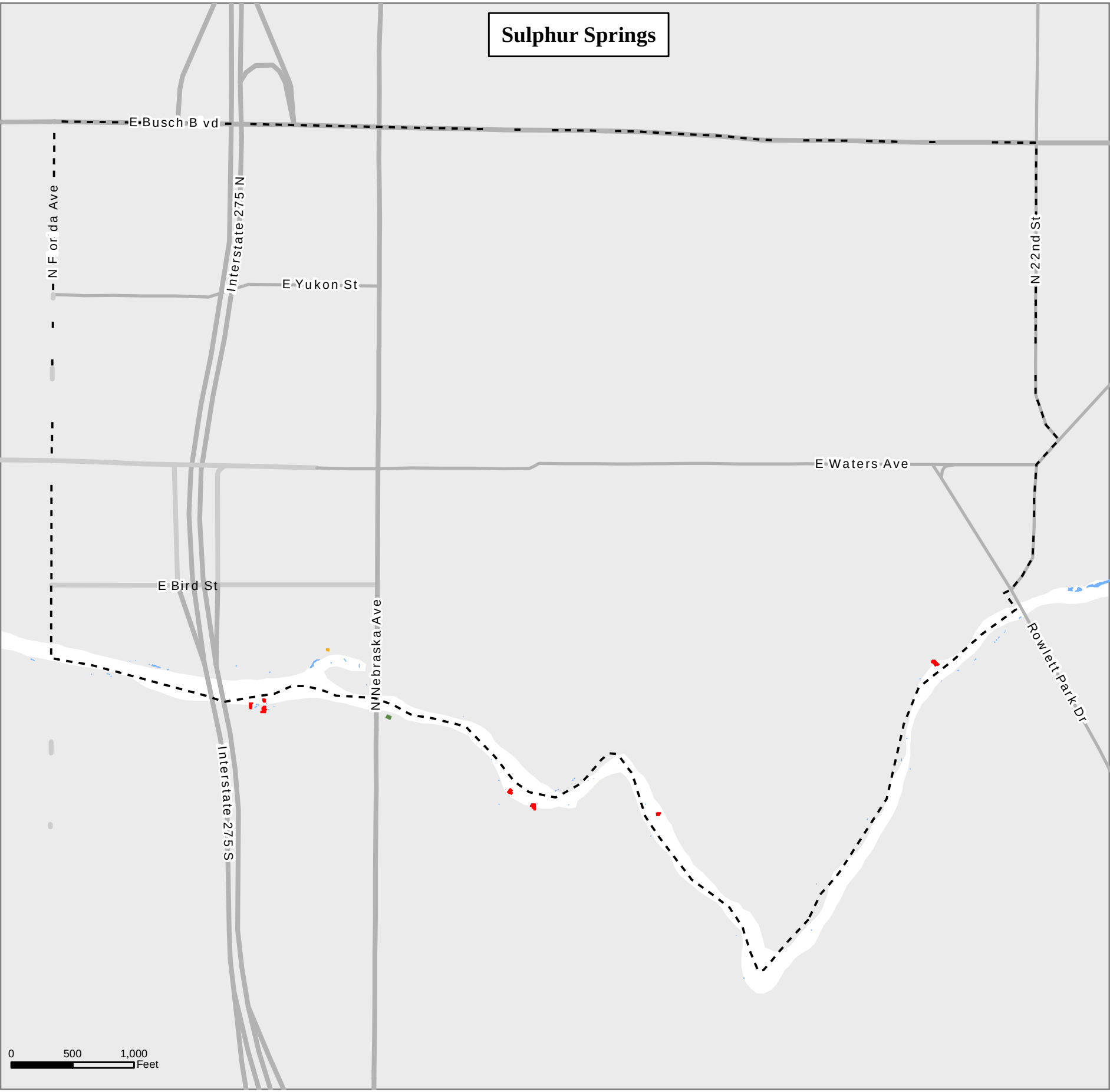
-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



Sulphur Springs

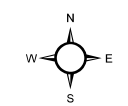


City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built

SLR - 2100
NOAA Intermediate
(3.9 Ft)

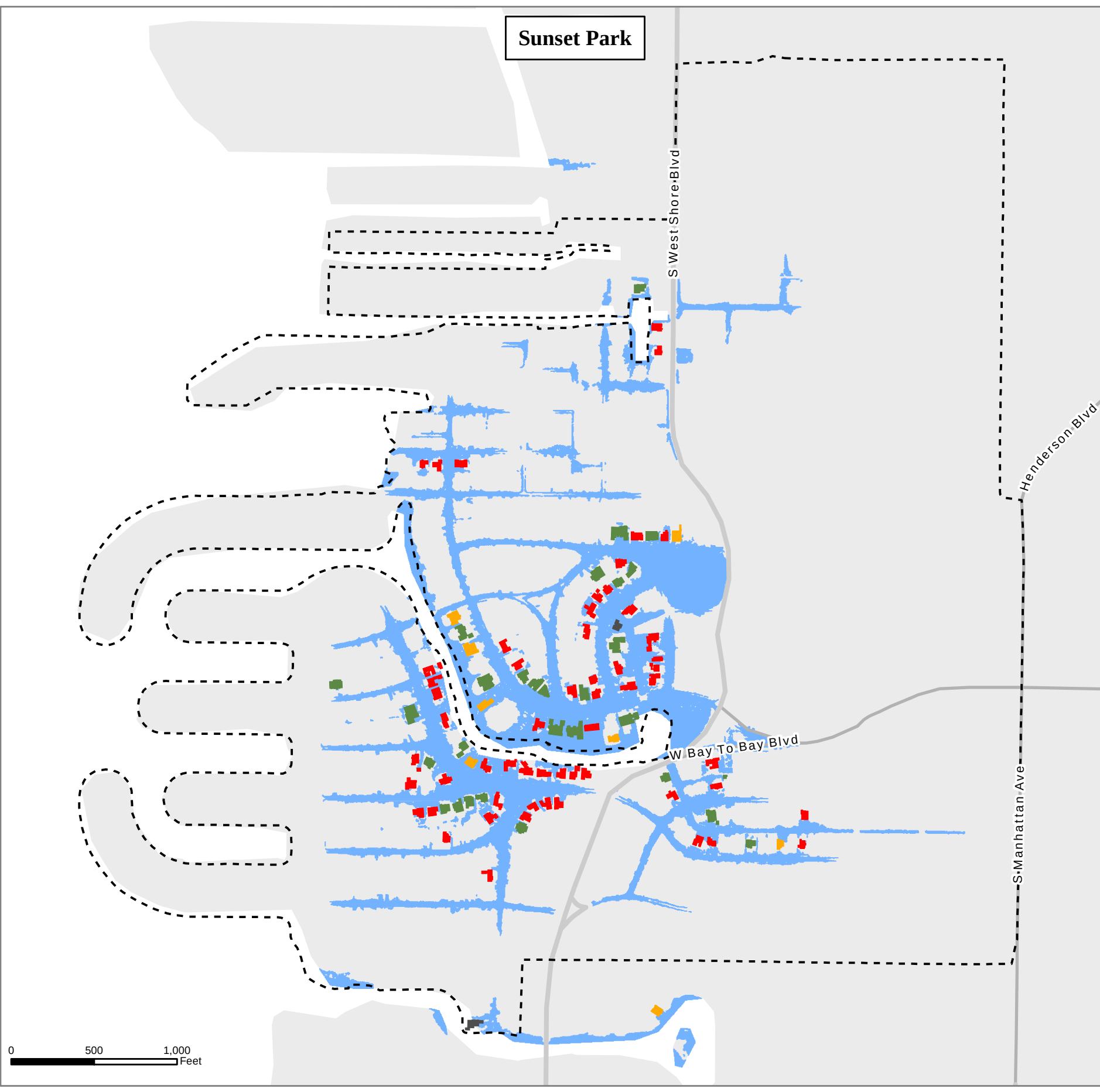
Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



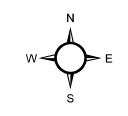


**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

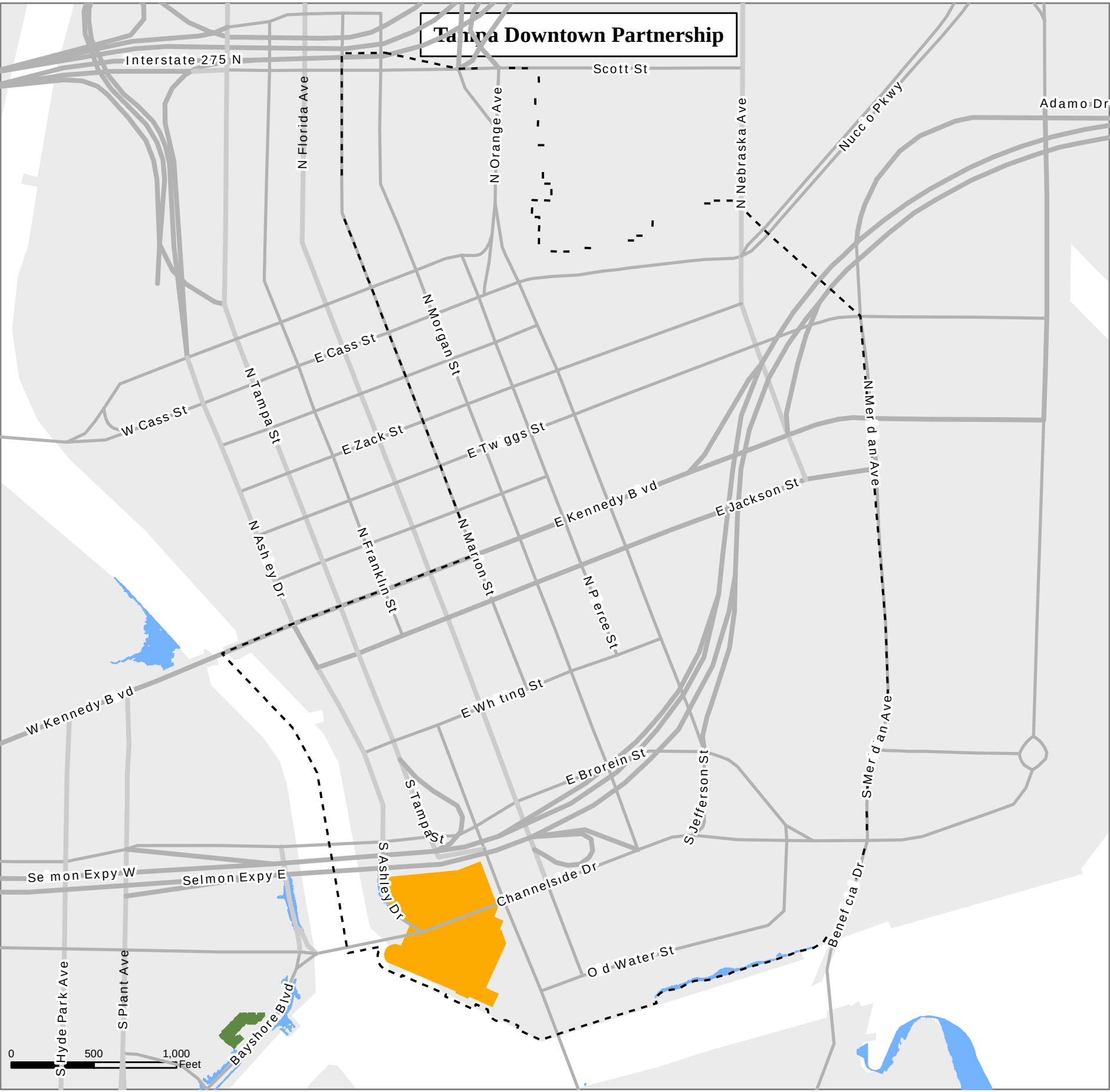
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





Tampa Downtown Partnership

**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

SLR - 2100
NOAA Intermediate
(3.9 Ft)

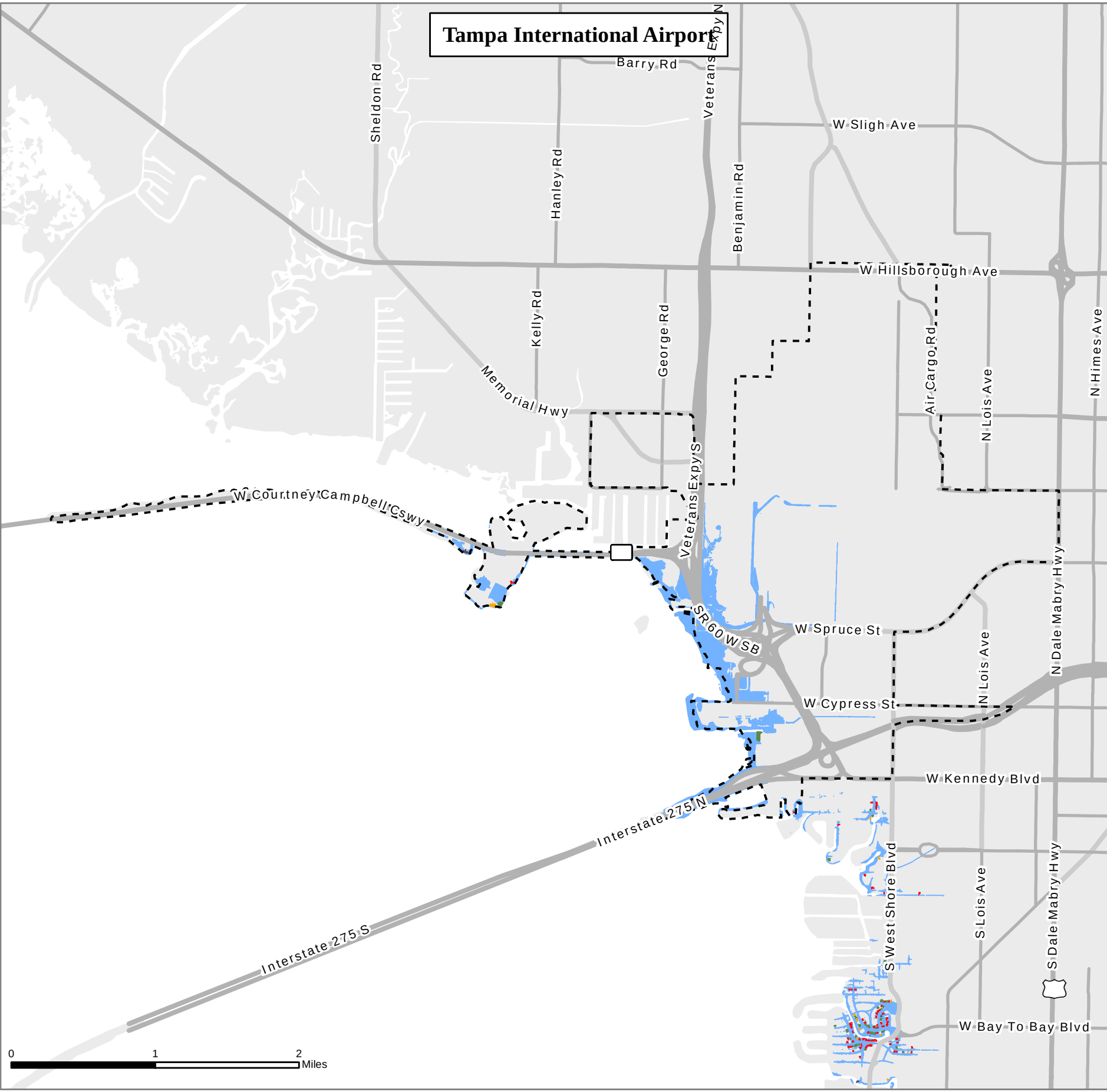
Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

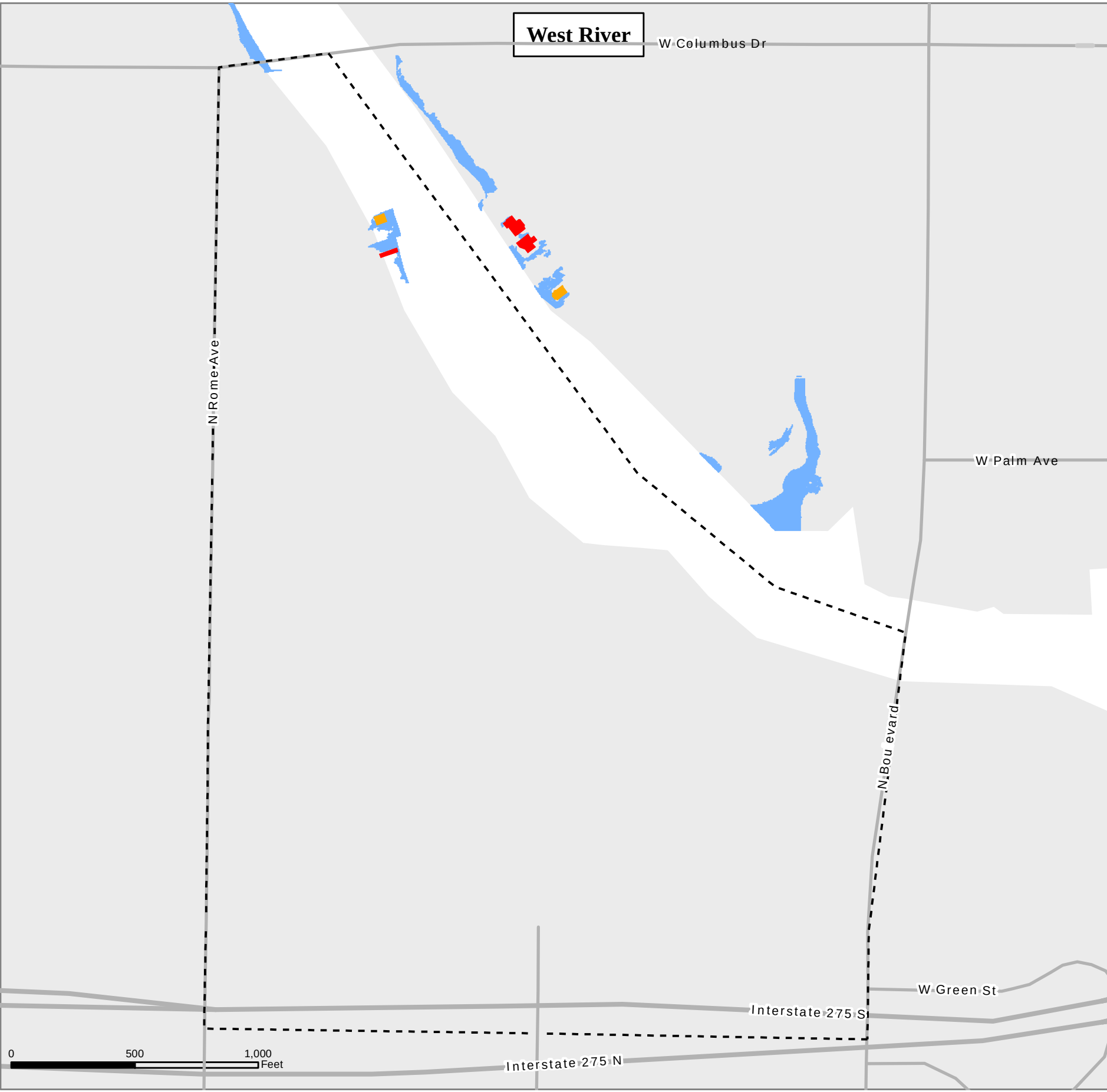
Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



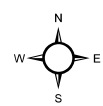


**City of Tampa, Florida
Sea Leve Rise
NOAA Intermediate 2100 /
High 2060
Year Impacted Structure Built**

 SLR - 2100
NOAA Intermediate
(3.9 Ft)

Year Structure Built

-  Unknown
-  1910 - 1979
-  1980 - 2002
-  2003 - 2020
-  Tampa Neighborhoods



Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line



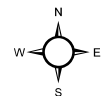
West Riverside Heights

City of Tampa, Florida Sea Leve Rise NOAA Intermediate 2100 / High 2060 Year Impacted Structure Built

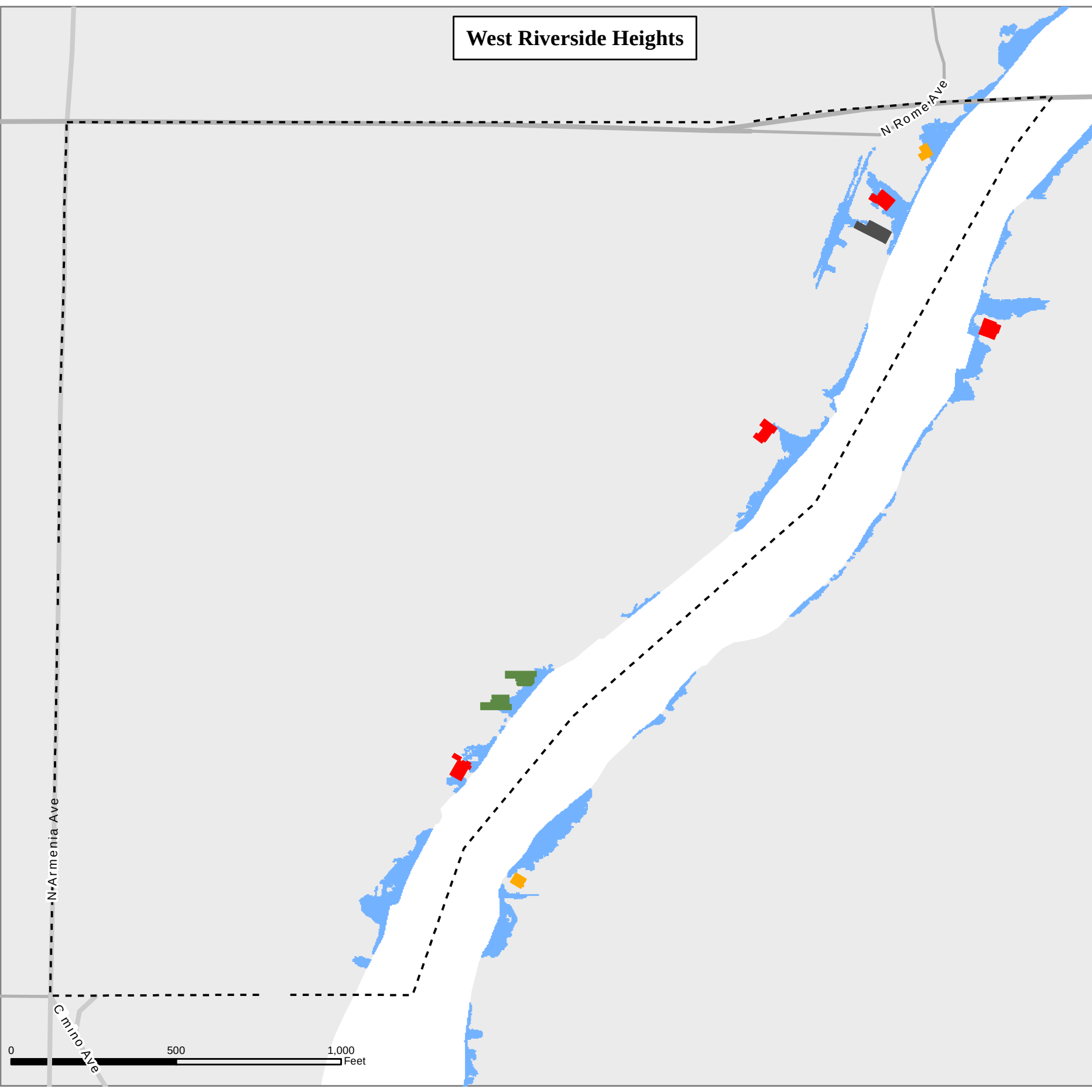
SLR - 2100
NOAA Intermediate
(3.9 Ft)

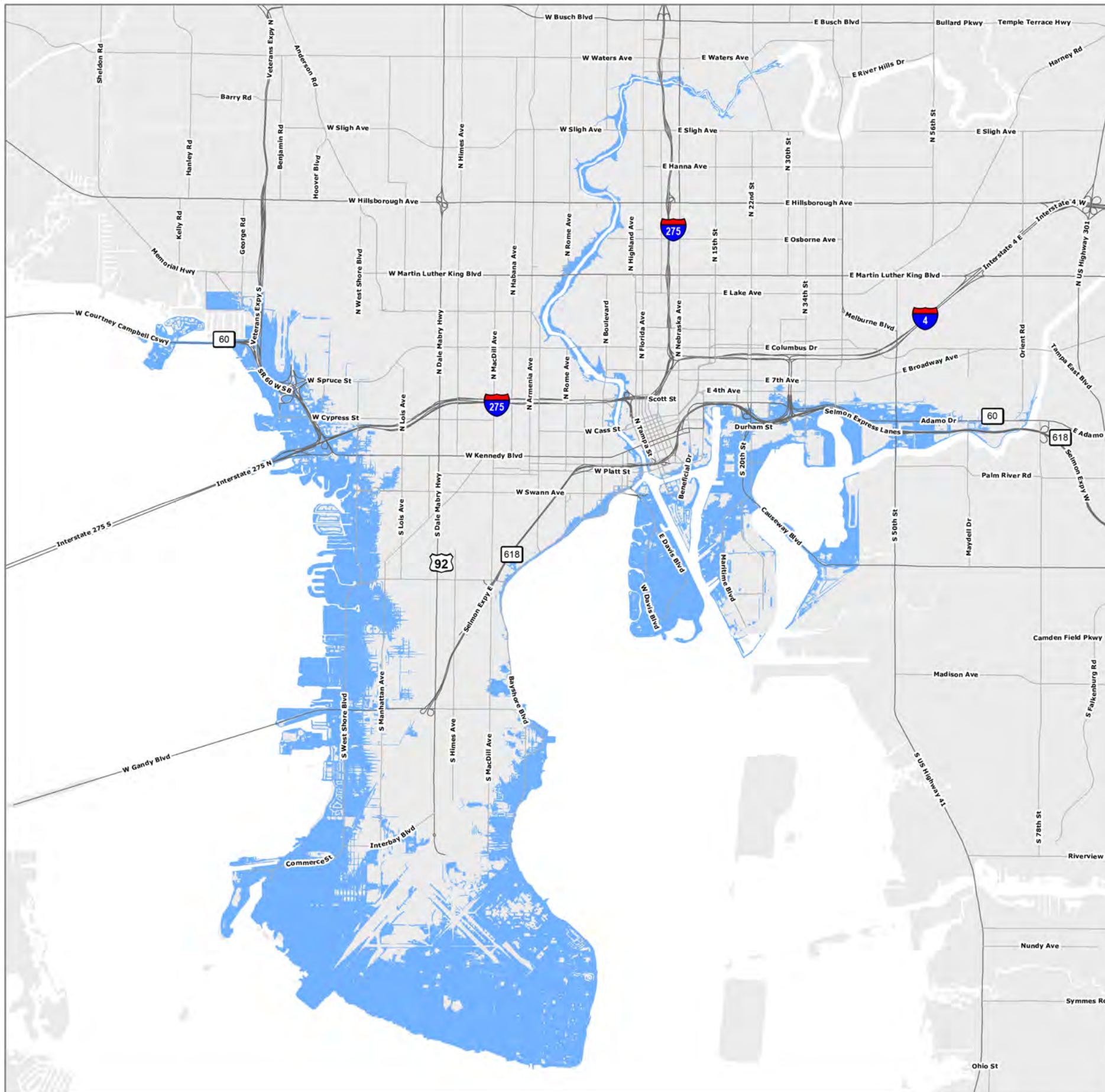
Year Structure Built

- Unknown
- 1910 - 1979
- 1980 - 2002
- 2003 - 2020
- Tampa Neighborhoods



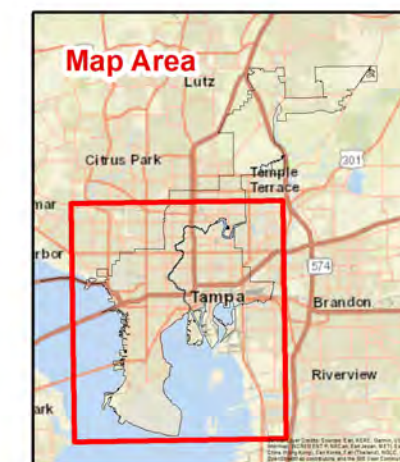
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line





City of Tampa, Florida Sea Leve Rise NOAA High 2100

SLR - 2100
NOAA Intermediate
(7.78 Ft)



0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

City of
Tampa
Florida

fccd+r
florida center for community design and research

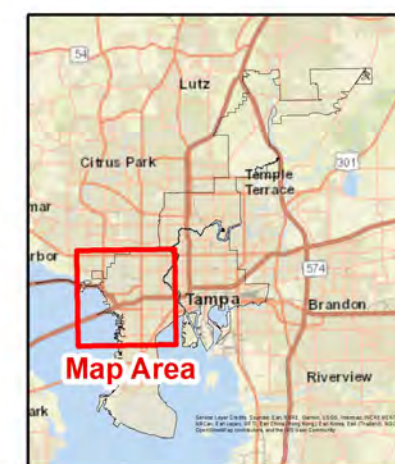
UNIVERSITY OF
SOUTH FLORIDA
TAMPA BAY

City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 - Map 1 Impacted Land Uses

 SLR - 2100
NOAA High (7.78 Ft)

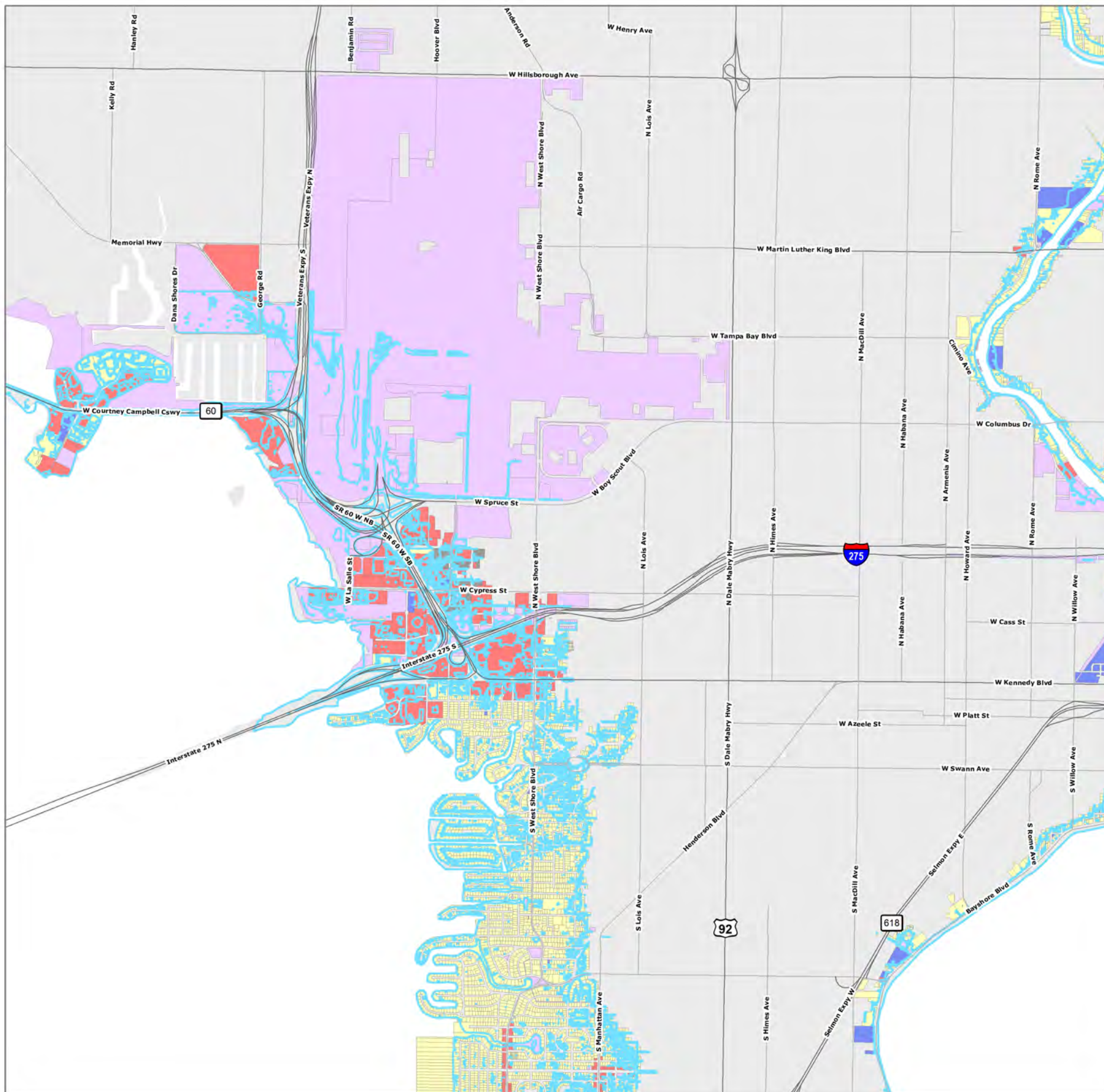
DOR Land Uses

-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

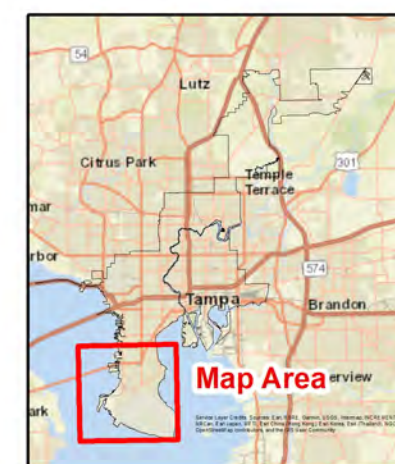


City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 - Map 2 Impacted Land Uses

 SLR - 2100
NOAA High (7.78 Ft)

DOR Land Uses

-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW

City of
Tampa
Florida

fccd+r
Florida center for community design and research

 **UNIVERSITY OF**
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TAMPA BAY

City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 - Map 3 Impacted Land Uses

 SLR - 2100
NOAA High (7.78 Ft)

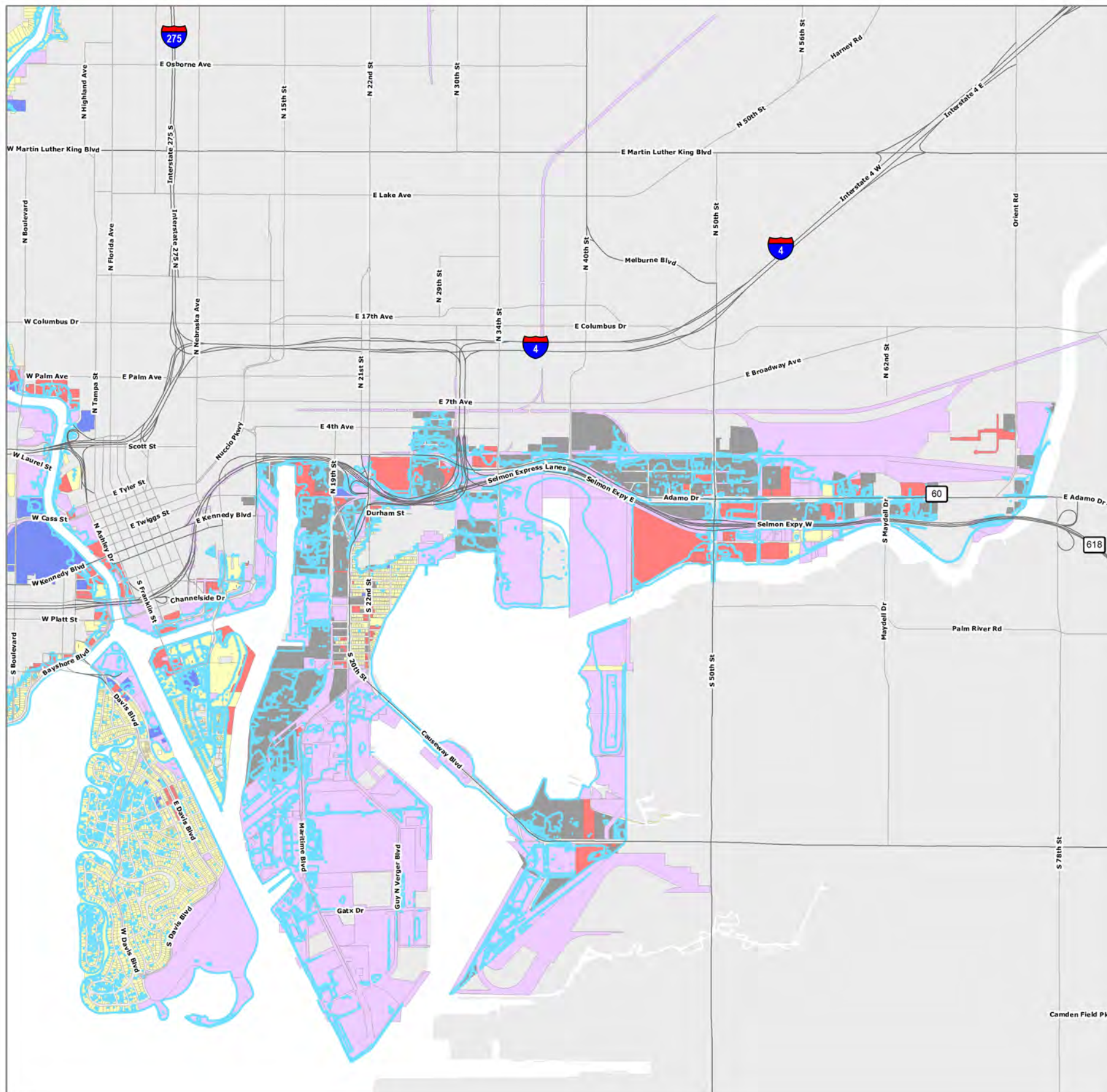
DOR Land Uses

-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW



City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 - Map 4 Impacted Land Uses

 SLR - 2100
NOAA High (7.78 Ft)

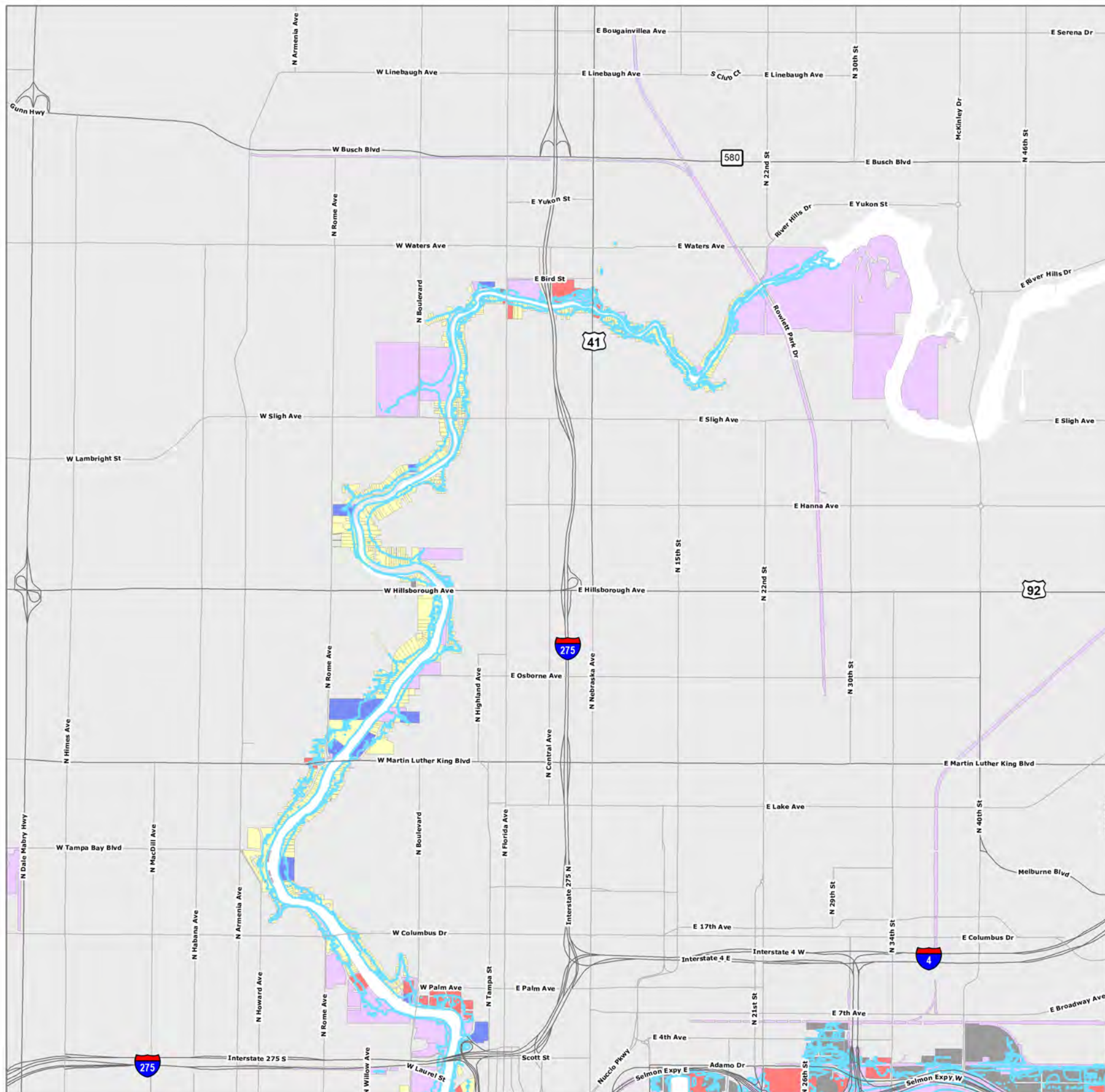
DOR Land Uses

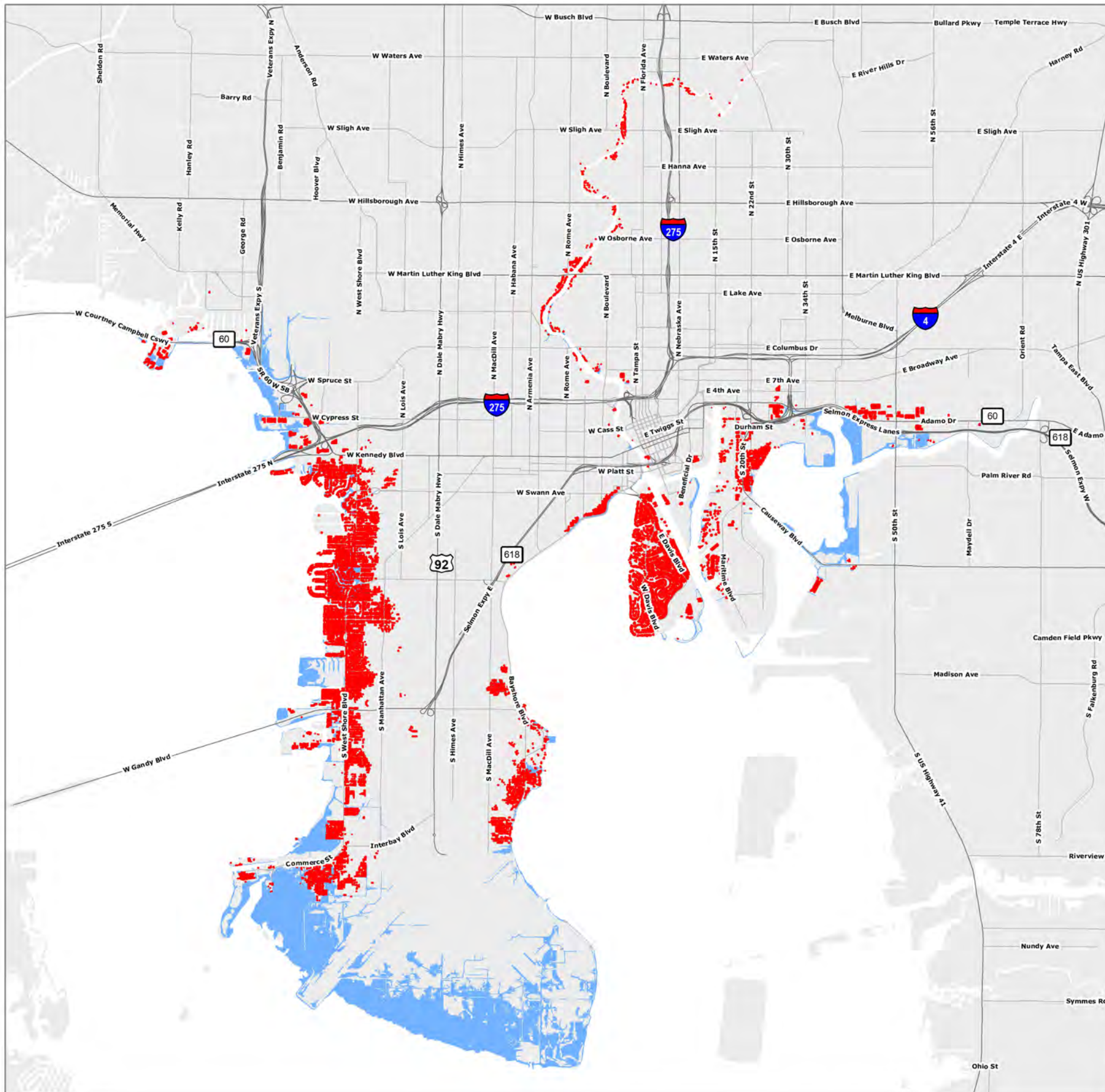
-  Residential Uses
-  Commercial Uses
-  Industrial Uses
-  Agricultural Uses
-  Community Uses
-  Government and Public Uses



0 0.5 1 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW





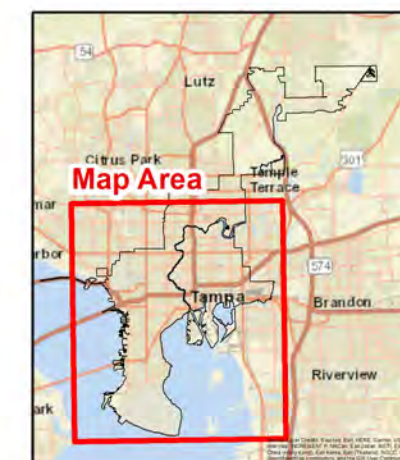
City of Tampa, Florida Sea Leve Rise NOAA High 2100



SLR - 2100
NOAA High
(8.27 Ft)



Buildings Impacted



0 1 2 Miles

Source: Aerial Lidar, January - March 2017.
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line

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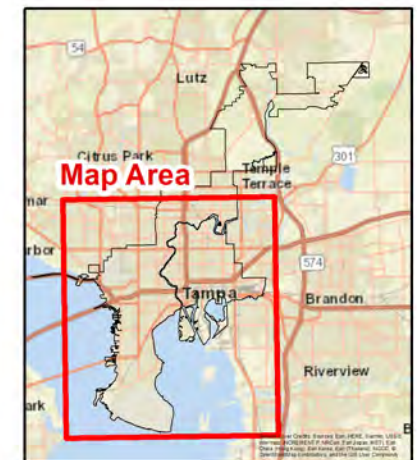
City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 Historical Structures Impacted



SLR - 2100
NOAA High 2100 (8.27 Ft)



Historic Structures

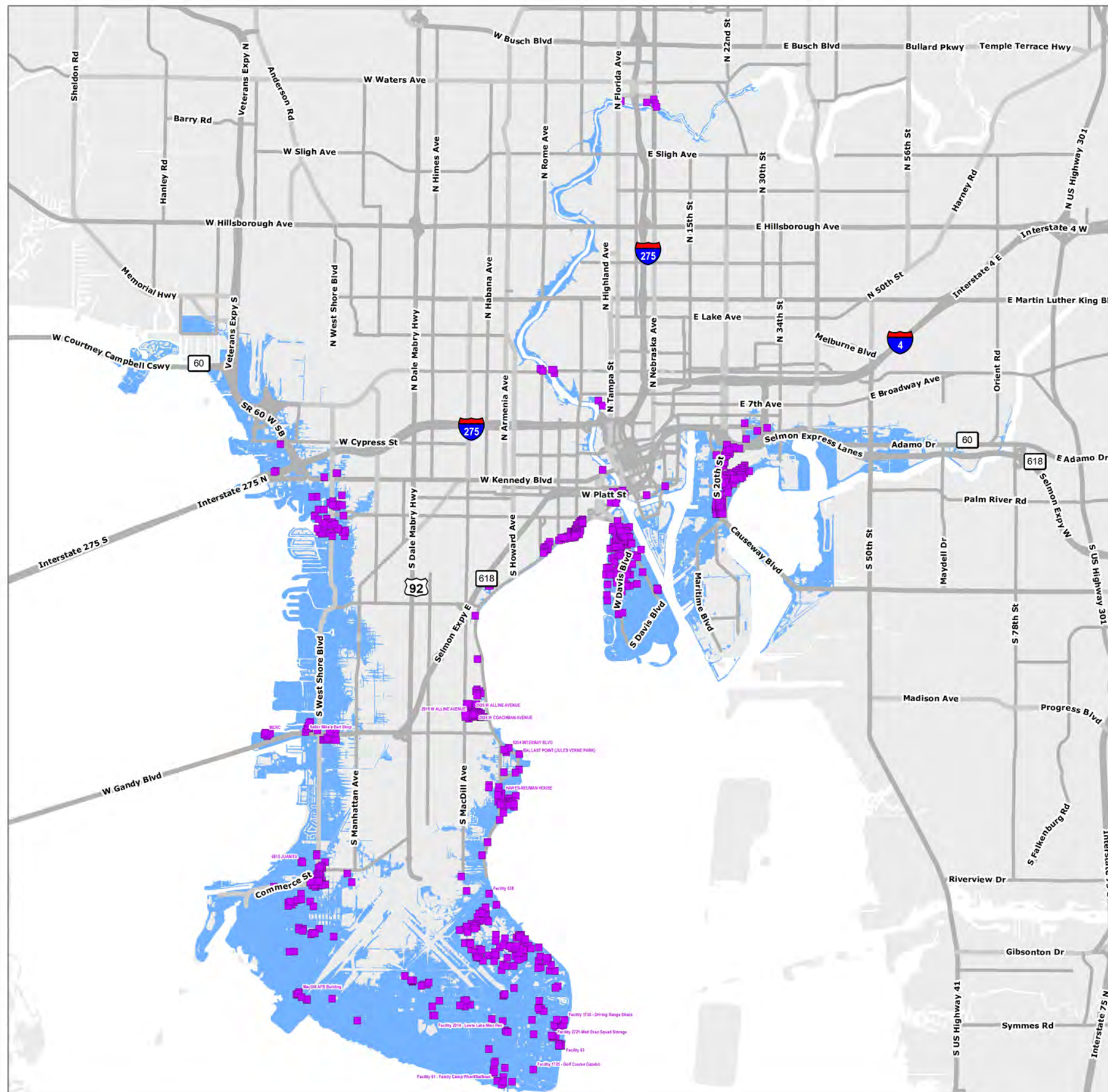


0 1 2 Miles

Sources: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Historic Structures - Florida Division of Historical Resources
Sea Level Rise at MHW Line



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City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 Historical Structures Impacted Map 1

SLR - 2100
NOAA High 2100 (8.27 Ft)

■ Historic Structures



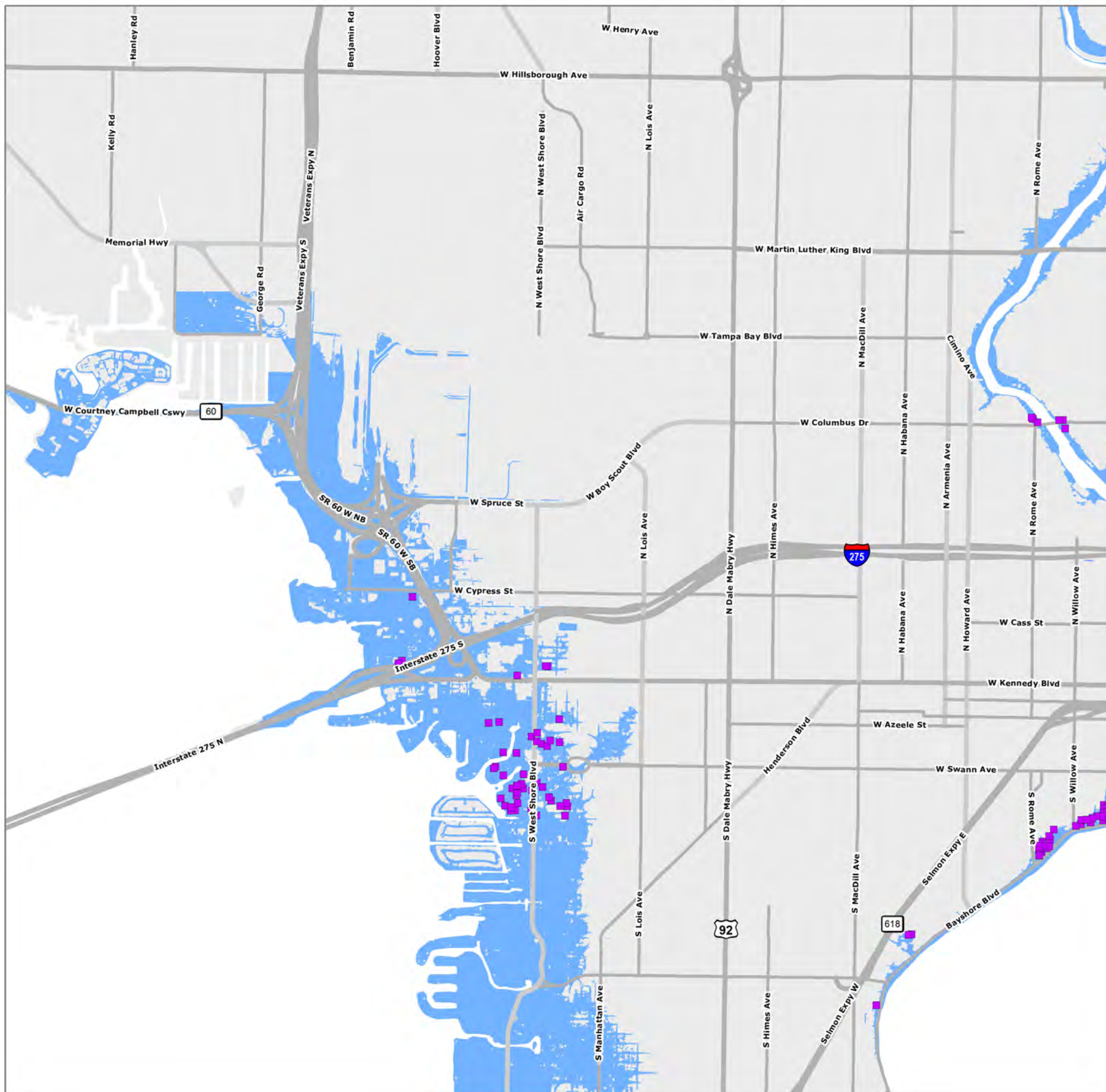
0 0.5 1 Miles

Sources: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Historic Structures - Florida Division of Historical Resources
Sea Level Rise at MHW Line

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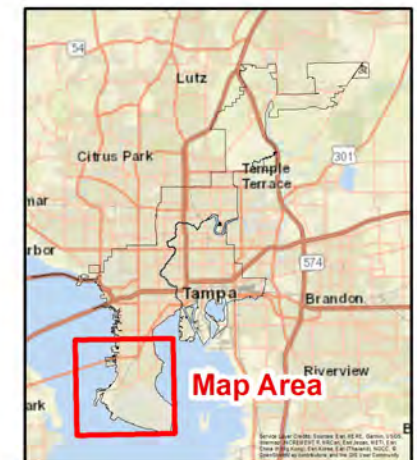
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City of Tampa, Florida Sea Leve Rise NOAA High Curve 2100 Historical Structures Impacted Map 2

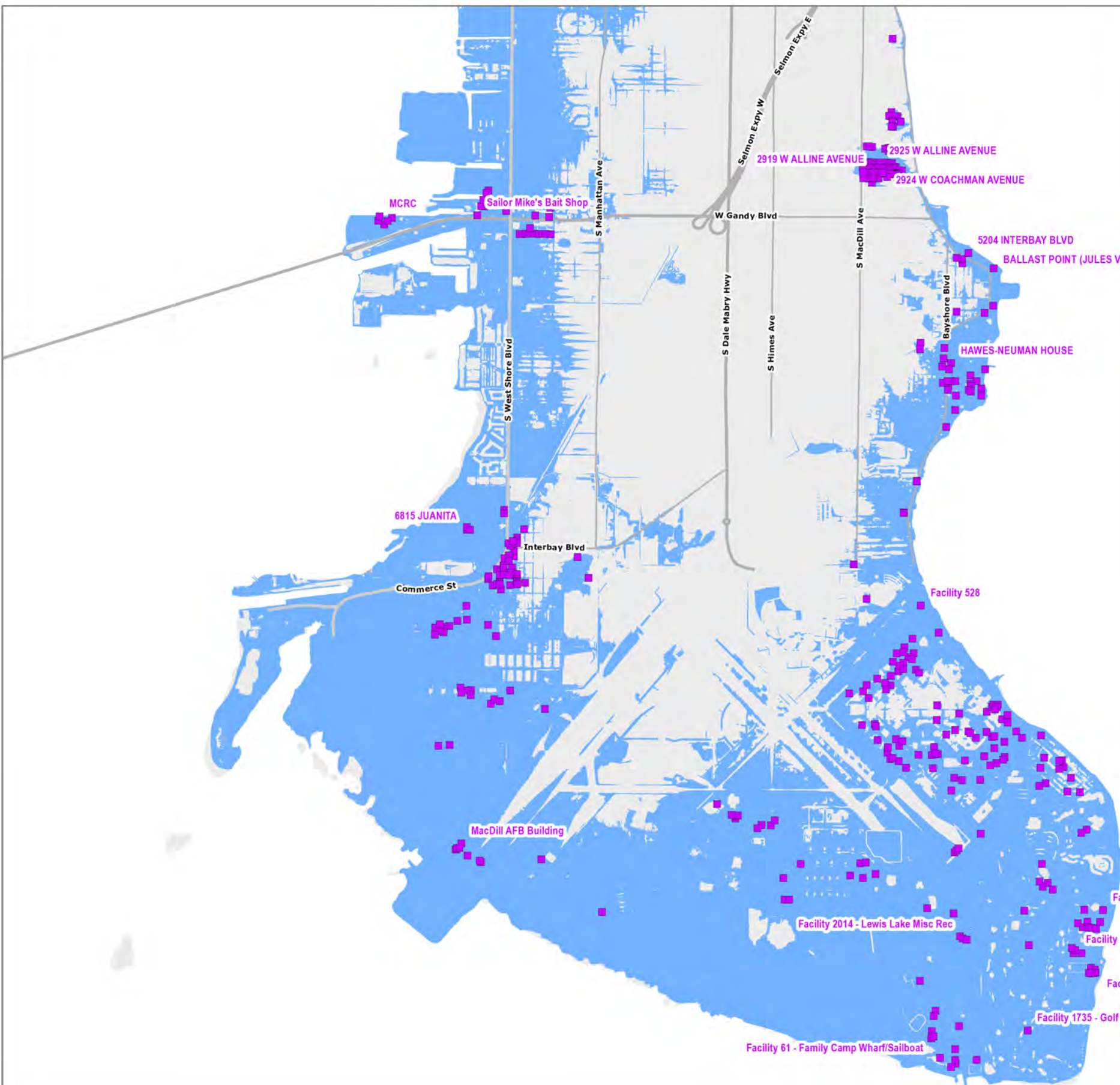
SLR - 2100
NOAA High 2100 (8.27 Ft)

■ Historic Structures



0 0.5 1 Miles

Sources: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Historic Structures - Florida Division of Historical Resources
Sea Level Rise at MHW Line

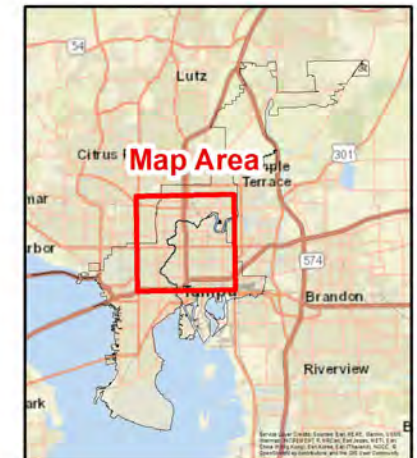


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City of Tampa, Florida Sea Levee Rise NOAA High Curve 2100 Historical Structures Impacted Map 4

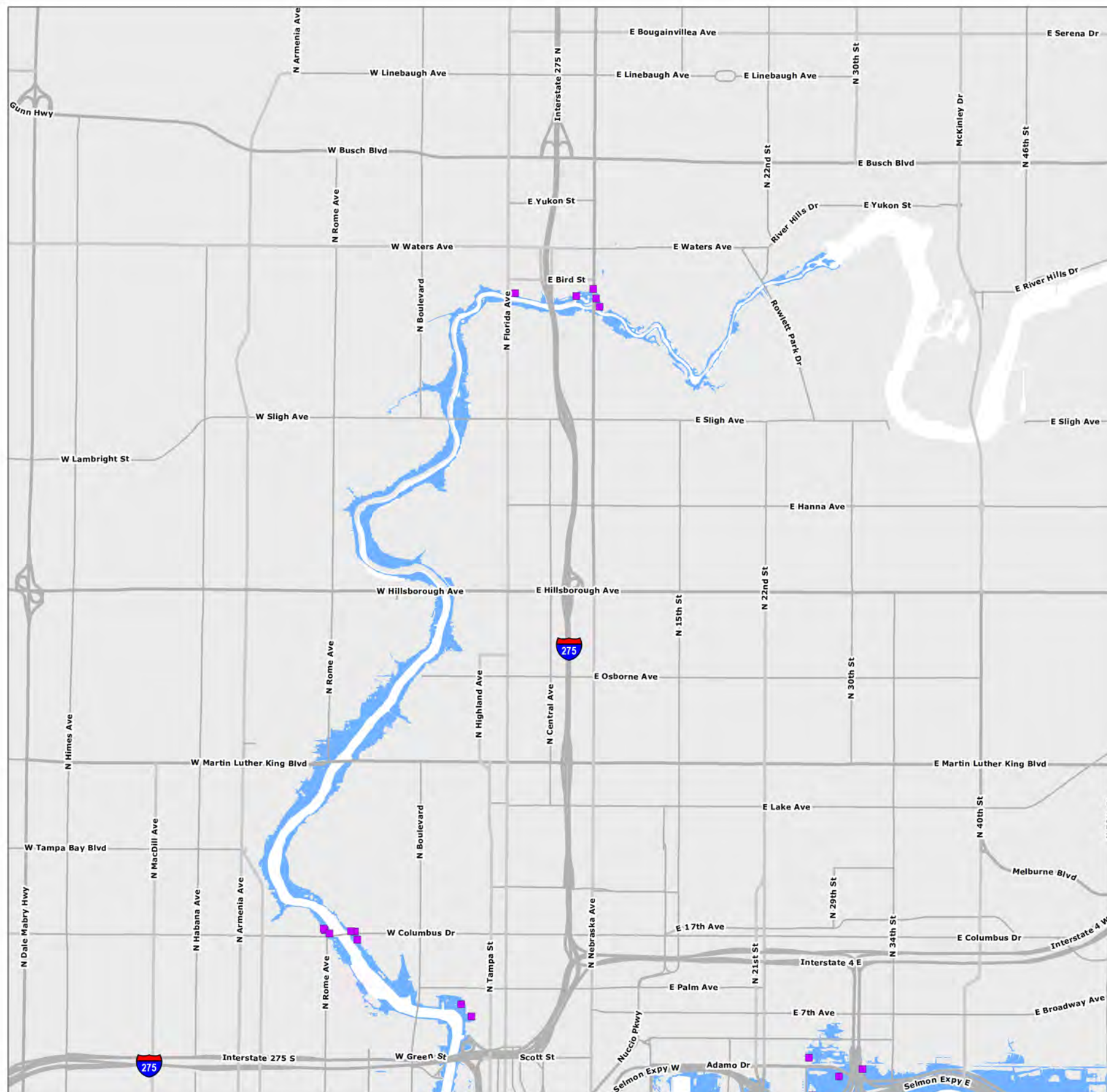
SLR - 2100
NOAA High 2100 (8.27 Ft)

Historic Structures



0 0.5 1 Miles

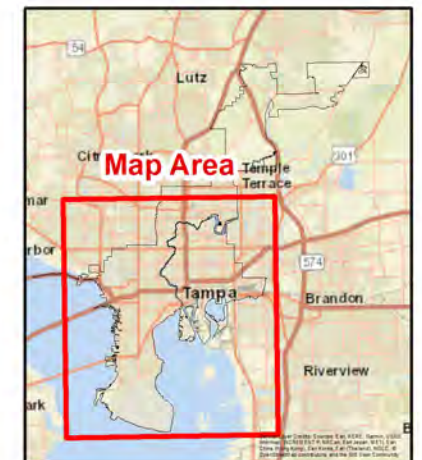
Sources: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Historic Structures - Florida Division of Historical Resources
Sea Level Rise at MHW Line



City of Tampa, Florida Sea Leve Rise NOAA High 2100 Impacted Road Segments

SLR - 2100
NOAA High (7.78 Ft)

Roads Impacted



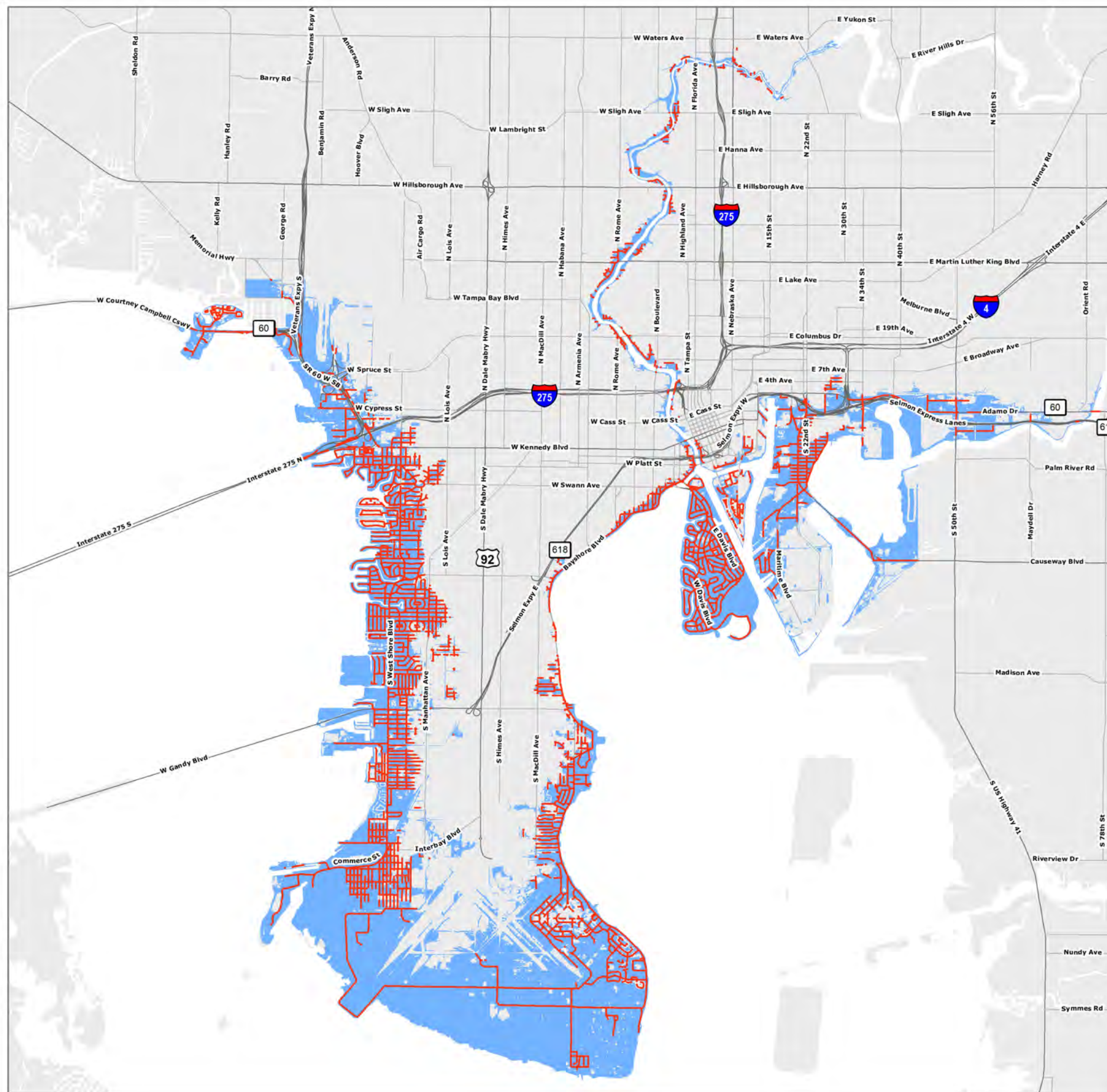
0 0.5 1
Miles

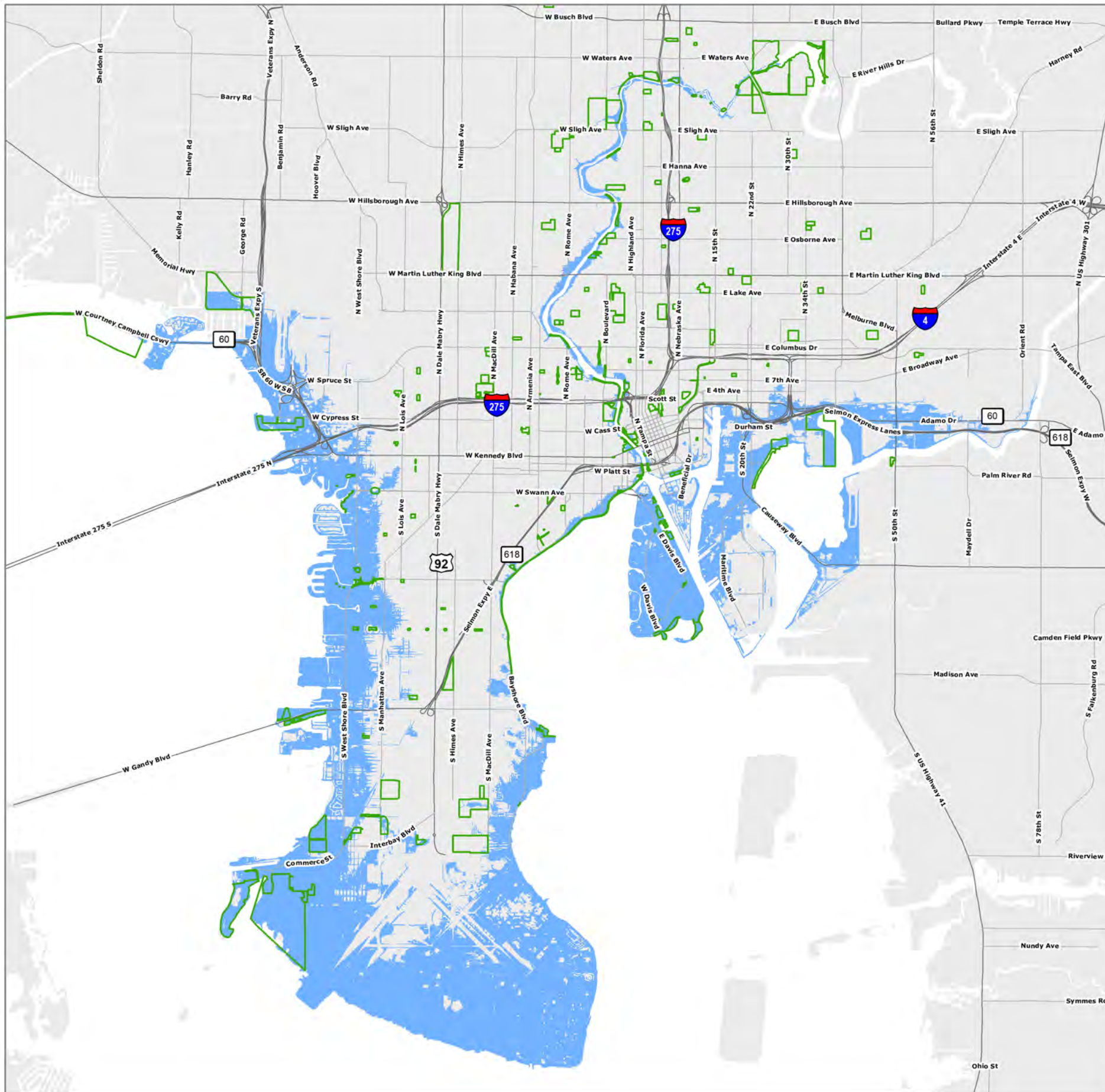
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
Roads - Hillsborough County
Sea Level Rise at MHW Line

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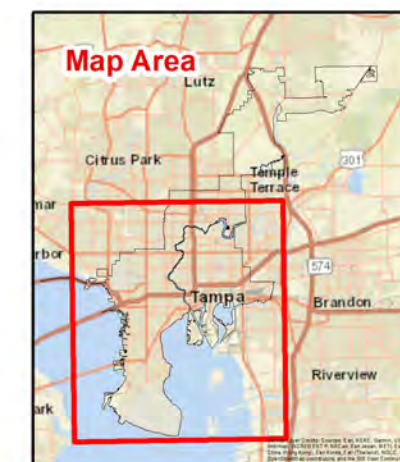




City of Tampa, Florida Sea Leve Rise NOAA High 2100 - City Parks

SLR - 2100
NOAA High
(7.78 Ft)

City Parks



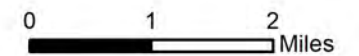
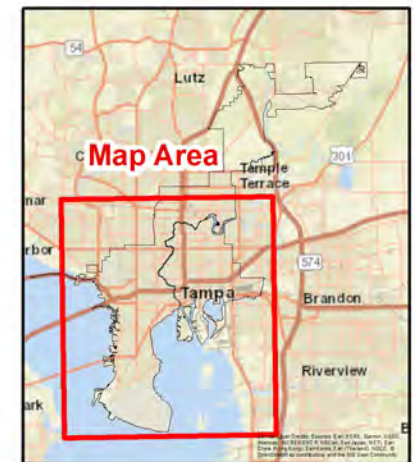
0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Sea Level Rise at MHW Line
Parks: City of Tampa

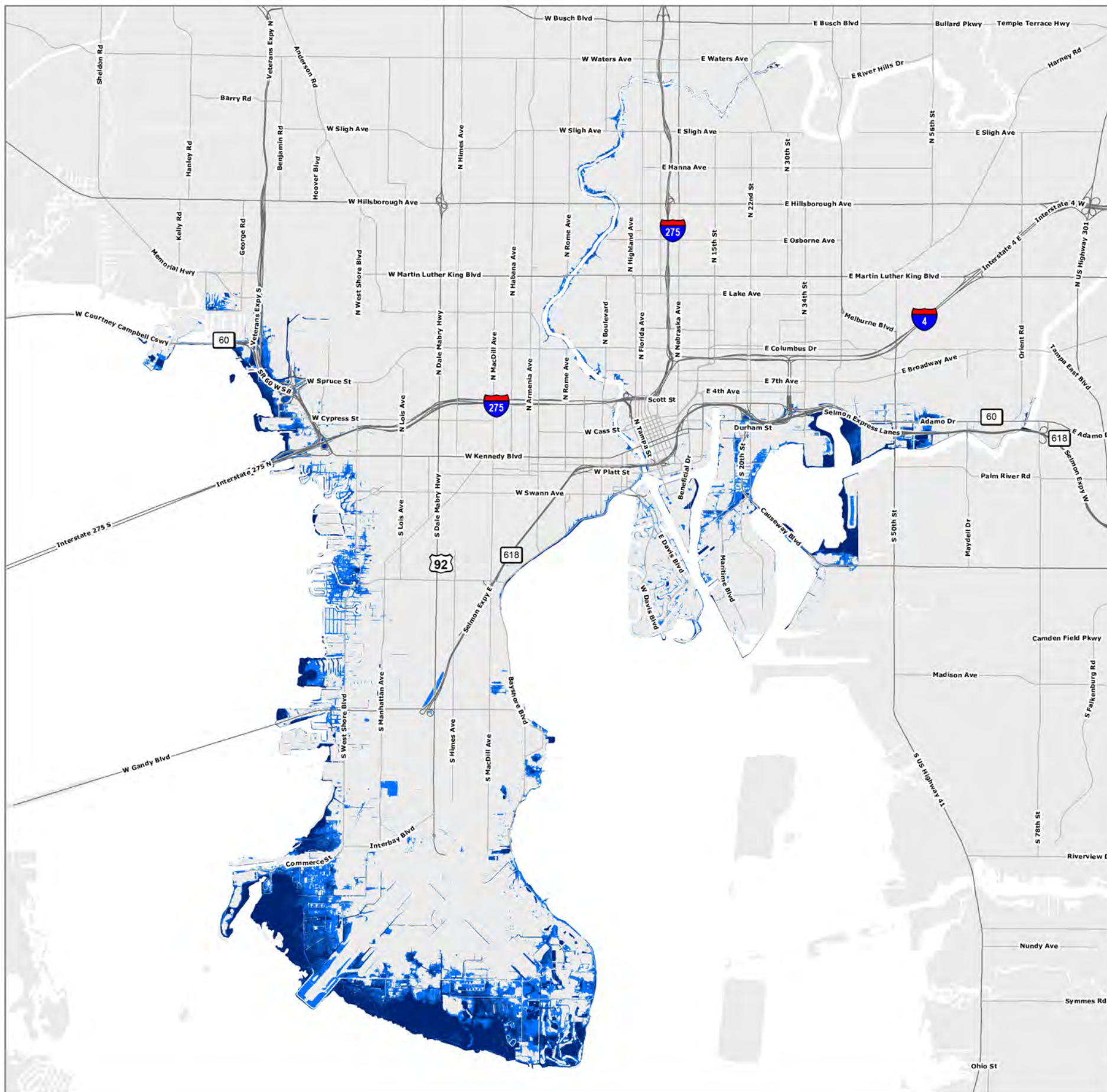


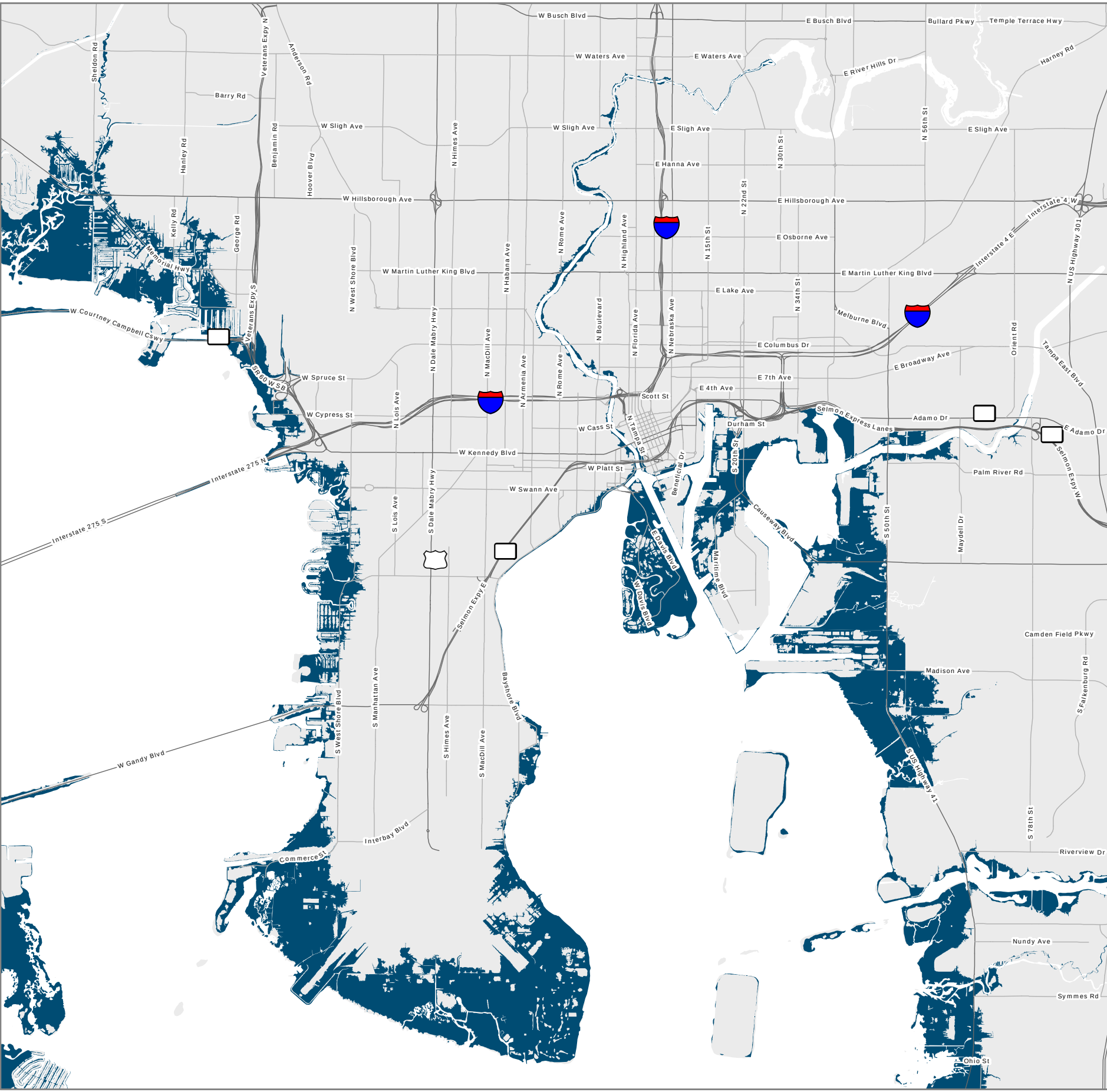
City of Tampa, Florida Digital Elevation Classes

Classified Elevation



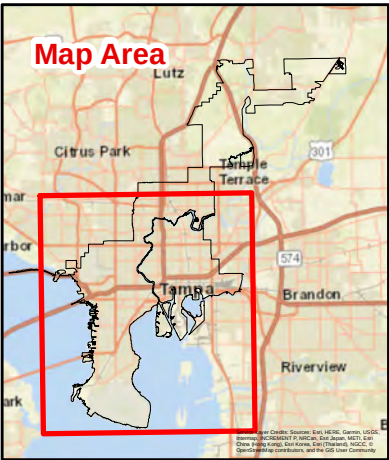
Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Storm Surge Zones - Tampa Bay Regional Planning Council





City of Tampa, Florida Potential Storm Surge Zone Category 1

 Category 1 Potential Storm Surge



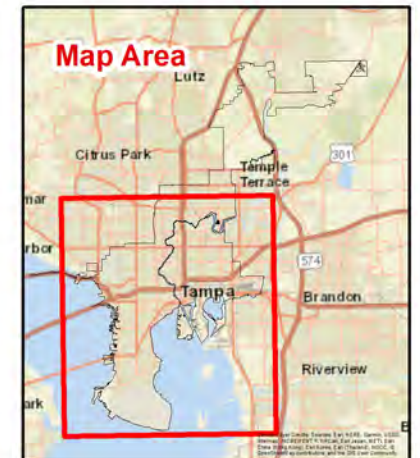
0 1 2 Miles

Source:
Storm Surge Zones - Tampa Bay Regional Planning Council



City of Tampa, Florida Potential Storm Surge Zone Category 2

 Category 2 Potential Storm Surge



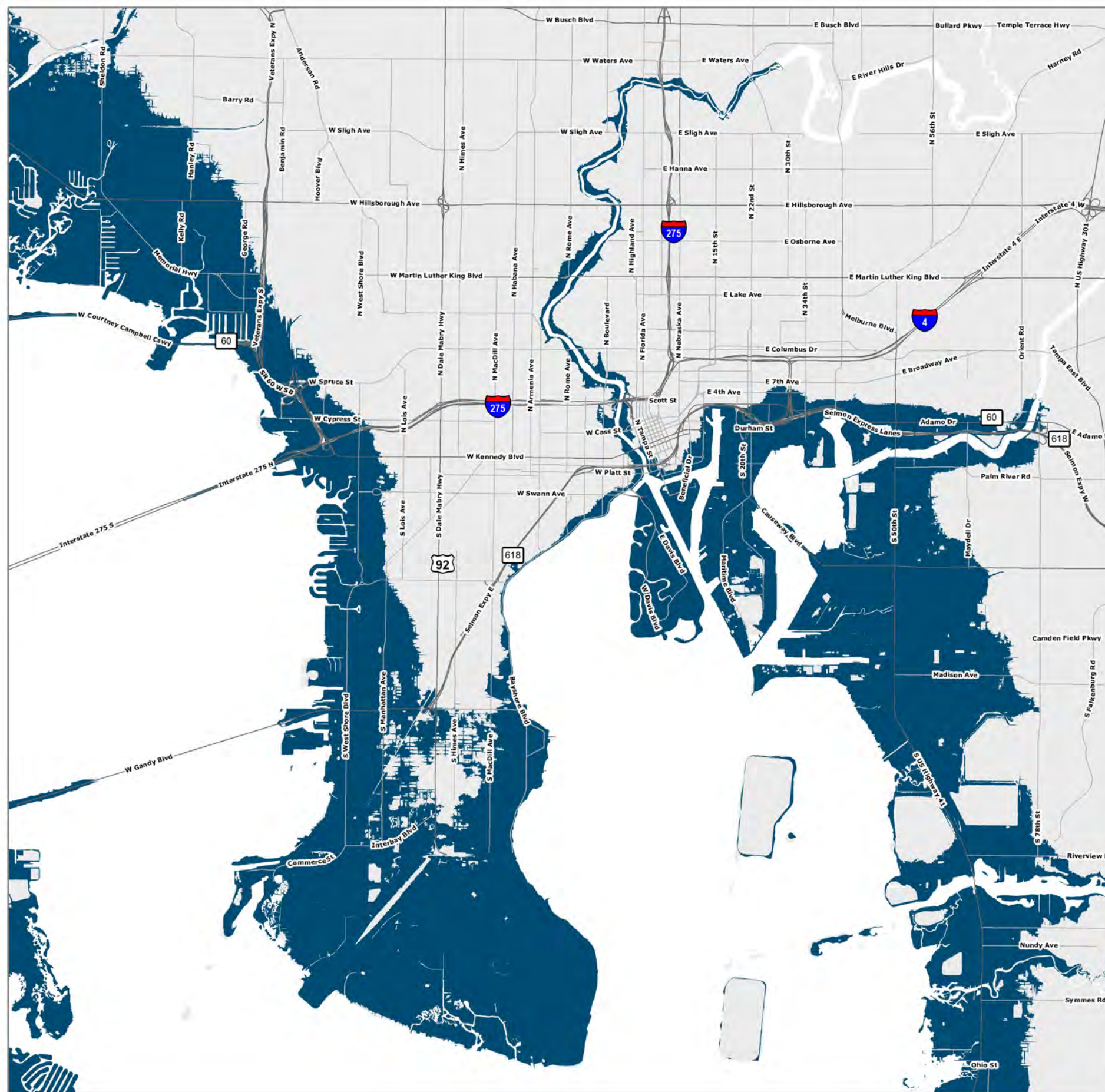
0 1 2 Miles

Source:
Storm Surge Zones - Tampa Bay Regional Planning Council

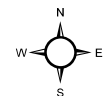
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 Coastal High Hazard Area



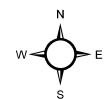
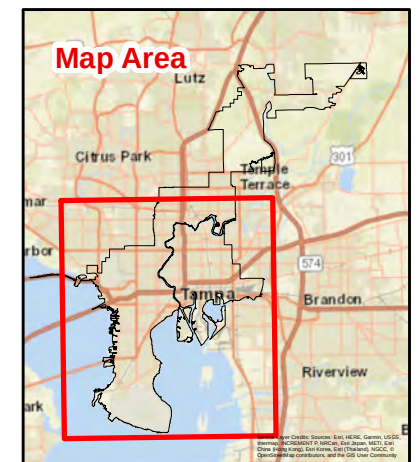
Source:
Coastal High Hazard - Hillsborough County Planning



City of Tampa, Florida FEMA Flood Hazard Areas

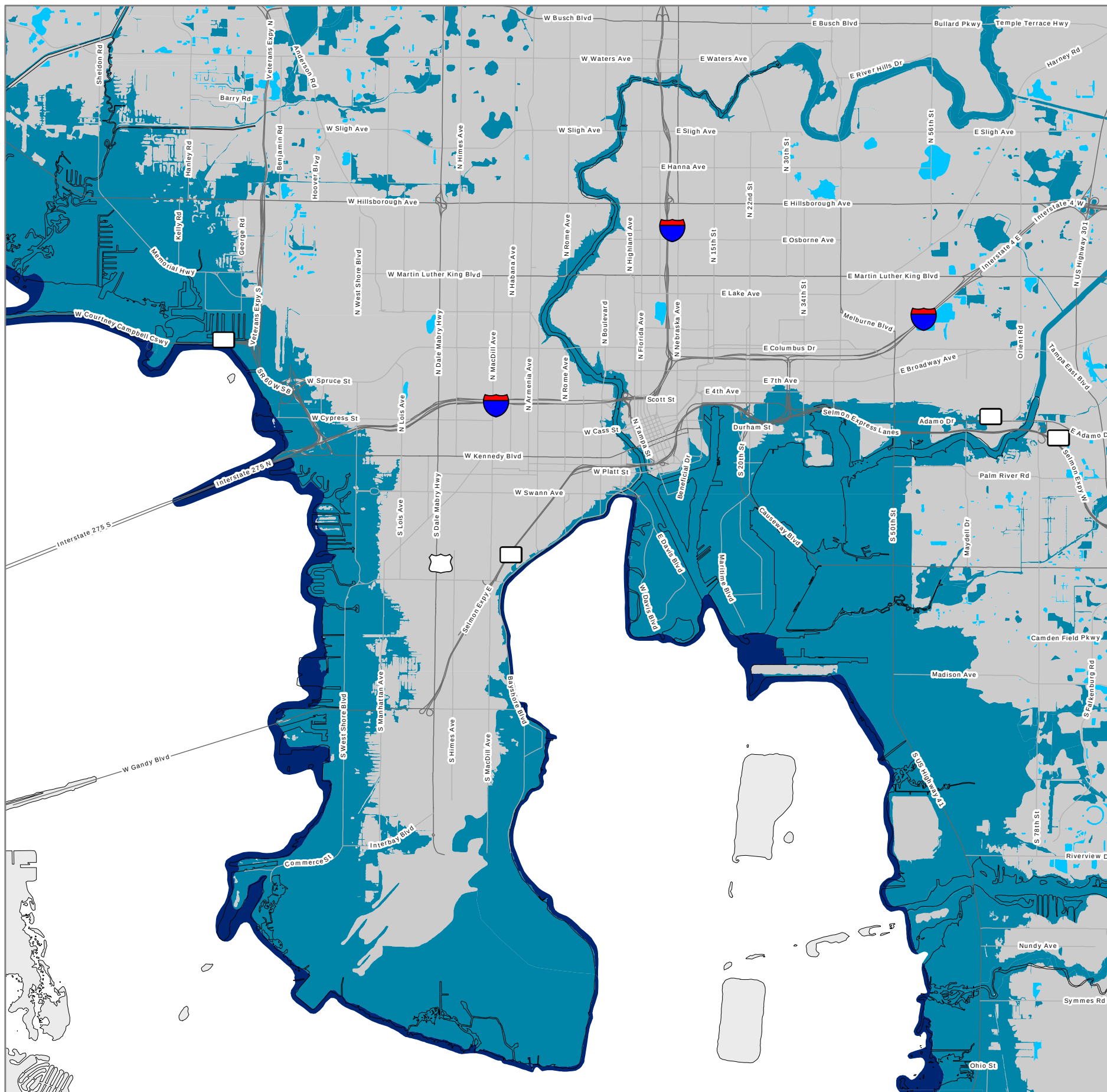
Flood Zones

-  A - 1% annual chance of flooding
-  AE - 1% annual chance of flooding, base flood elevations provided
-  VE - 1% annual chance of flooding, with additional hazards due to storm-induced velocity wave action
-  X - areas of minimal flood hazard (500 Year)



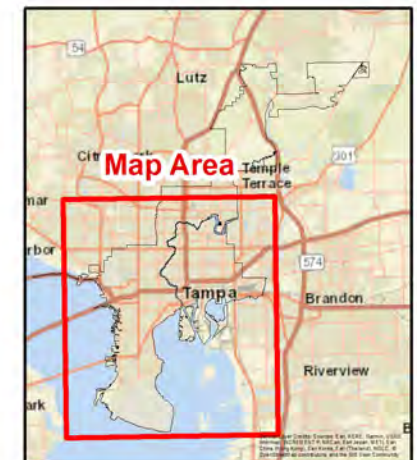
0 1 2
Miles

Source: FEMA, Flood Hazard Areas - February 7, 2021



City of Tampa, Florida Sea Leve Rise NOAA High 2060 (3.48 Ft) Plus Base Flood Elevation (9Ft)

 2060 High SLR and BFE
(12.48 Ft)



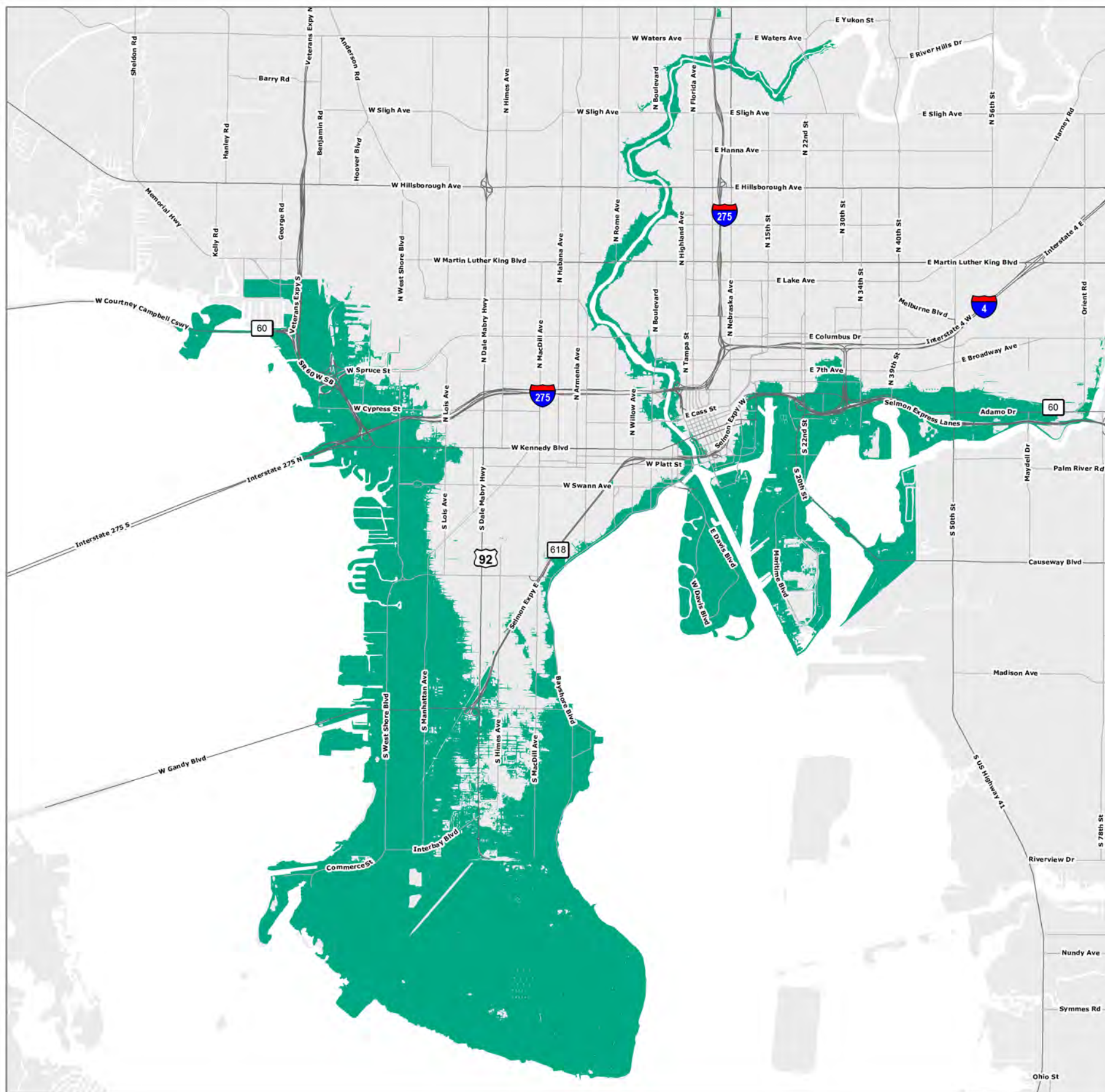
0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Base Flood Elevation: FEMA

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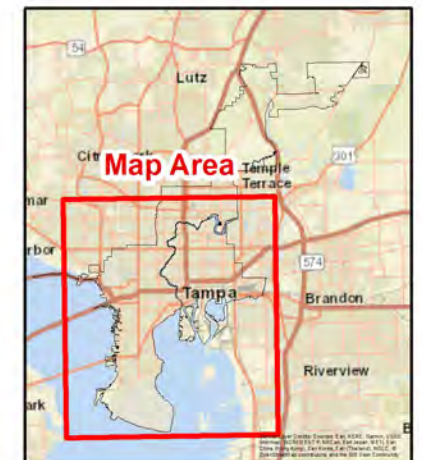
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City of Tampa, Florida Sea Leve Rise NOAA High 2100 (8.5 Ft) Plus Base Flood Elevation (9Ft)

 2100 High SLR and BFE
(17.5 Ft)



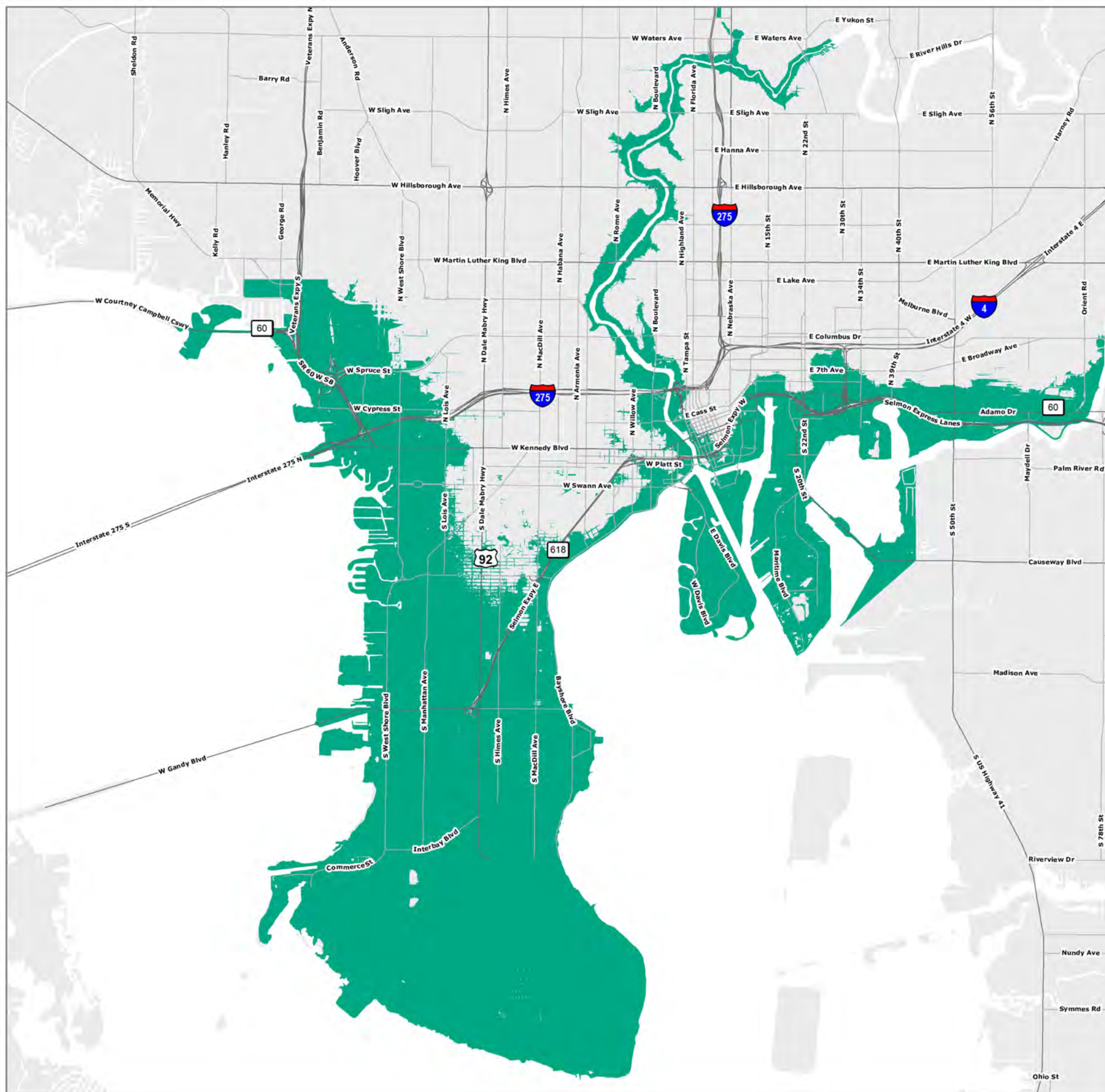
0 1 2
Miles

Source: Aerial Lidar, January - March 2017,
Southwest Florida Water Management District, Dewberry, Inc.
DEM - University of South Florida, 1 Meter Resolution
Base Flood Elevation: FEMA

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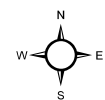
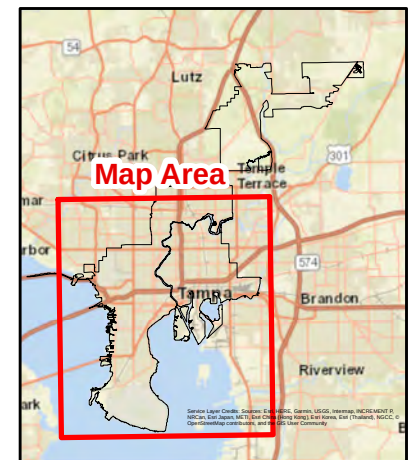
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City of Tampa, Florida National Wetland Inventory Wetlands

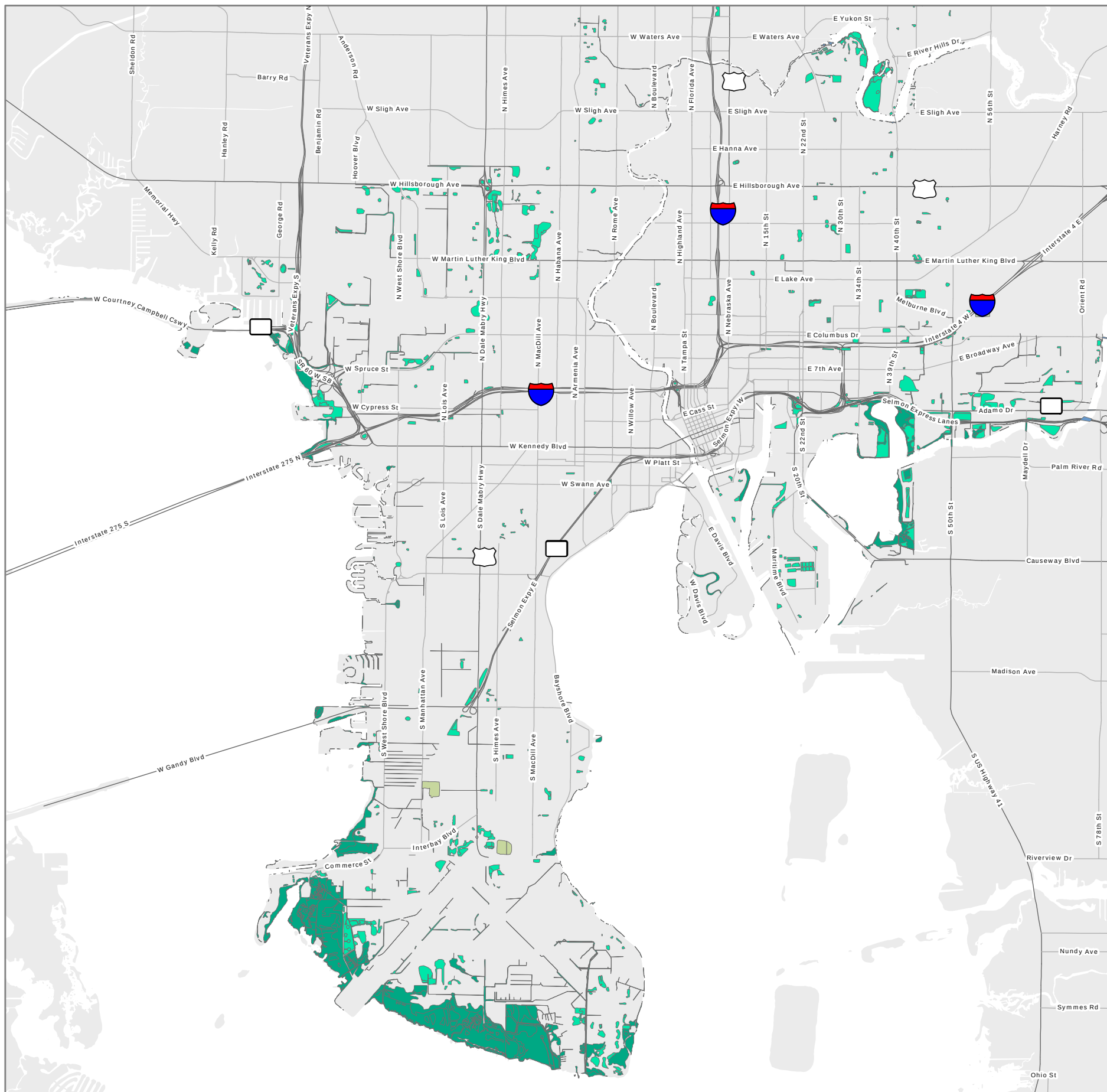
Wetland Type

- Estuarine
- Lacustrine
- Palustrine
- Riverine



0 1 2 Miles

Source: Southwest Florida Water Management District,
National Wetlands Inventory, 2020



City of Tampa, Florida NWI Wetlands and Adjacent Land Uses

 Wetlands

Land Use Type

 Residential Uses

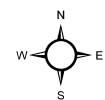
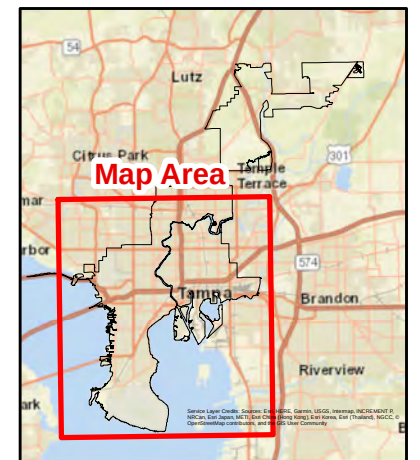
 Commercial Uses

 Industrial Uses

 Agricultural Uses

 Community Uses

 Government and Public Uses



0 1 2
Miles

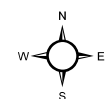
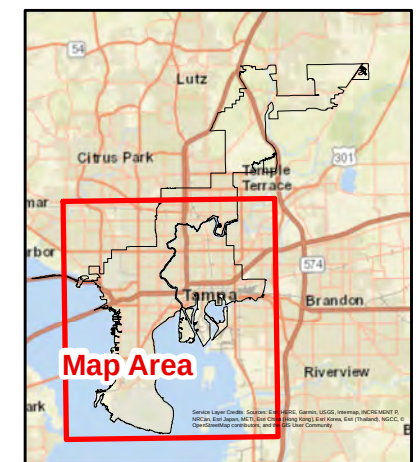
Source: Southwest Florida Water Management District,
National Wetlands Inventory, 2020
Land uses - DOR Code, Hillsborough County



City of Tampa, Florida Land Use of Waterfront Properties

DOR Land Uses

- Residential Uses
- Commercial Uses
- Industrial Uses
- Agricultural Uses
- Community Uses
- Government and Public Uses



0 0.5 1
Miles

Source: Hillsborough County Property Appraisers DOR Code

