

Borough of Rutherford

Storm Surge Water Elevation Map

2 Feet
(NAVD 88)

0 900 1,800 Feet



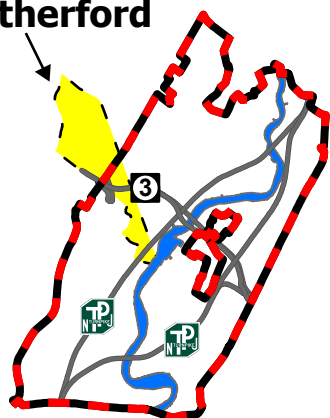
Meadowlands
Research &
Restoration
Institute

Units: US Feet
Datum: North American Datum 1983
Coordinate System: NJ State Plane
Map Date: July 2023

This tidal elevation map is based on 2022 topographic LIDAR data and may not accurately represent areas modified since 2022. If water elevation is reported in MLLW (Mean Lower Low Water) subtract 3.13 ft. from NAVD88. This elevation model is not intended to replace or modify the FEMA elevation maps. This map was created using MRRI Geographic Information System digital data. The information provided in the data is provided "as is" with no warranty of any kind. This is neither an official state data nor state authorized; it is for information and presentation purposes only.

REFERENCE MAP

Rutherford



POTENTIAL PREDICTED FLOOD AREA

- Potential Predicted Flooding
- Potential Predicted Flooding in Absence of Tide Gate
- Water Bodies

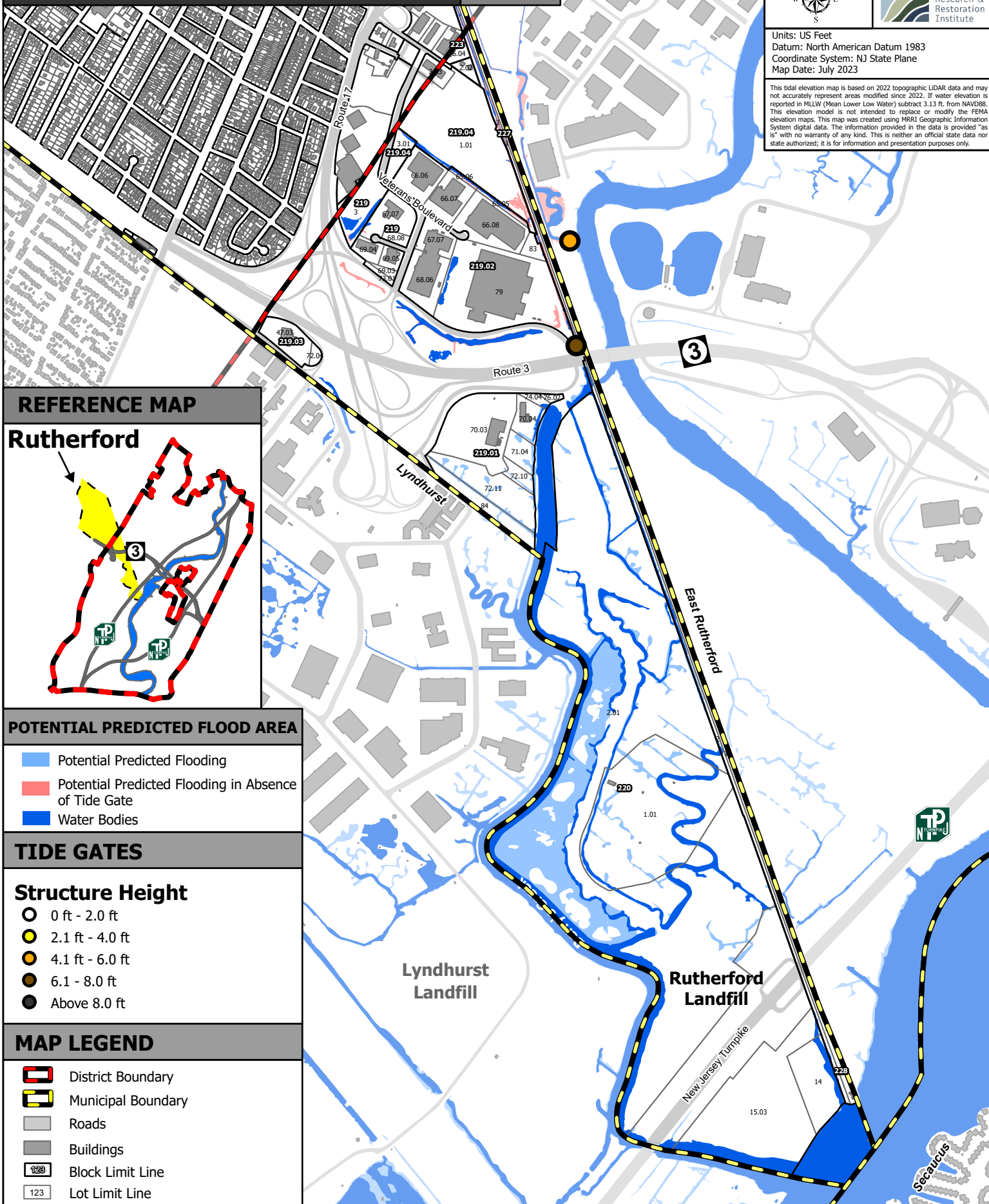
TIDE GATES

Structure Height

- 0 ft - 2.0 ft
- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- 123 Block Limit Line
- 123 Lot Limit Line



Borough of Rutherford

Storm Surge Water Elevation Map

3 Feet
(NAVD 88)

0 900 1,800 Feet



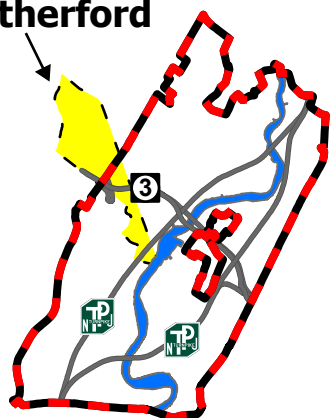
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POTENTIAL PREDICTED FLOOD AREA

- Potential Predicted Flooding
- Potential Predicted Flooding in Absence of Tide Gate
- Water Bodies

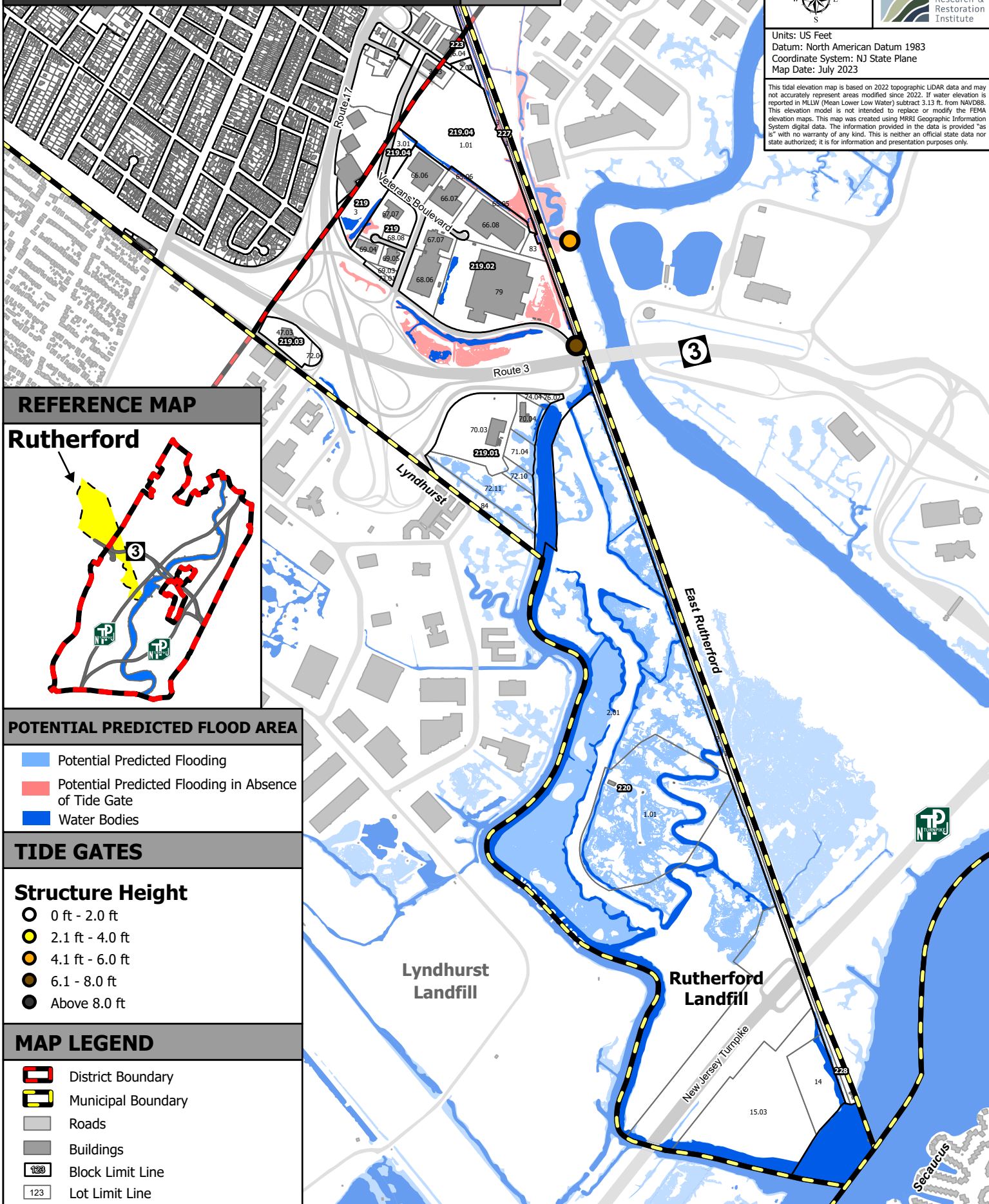
TIDE GATES

Structure Height

- 0 ft - 2.0 ft
- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- 123 Block Limit Line
- 123 Lot Limit Line



Borough of Rutherford

Storm Surge Water Elevation Map

4 Feet
(NAVD 88)

0 900 1,800 Feet



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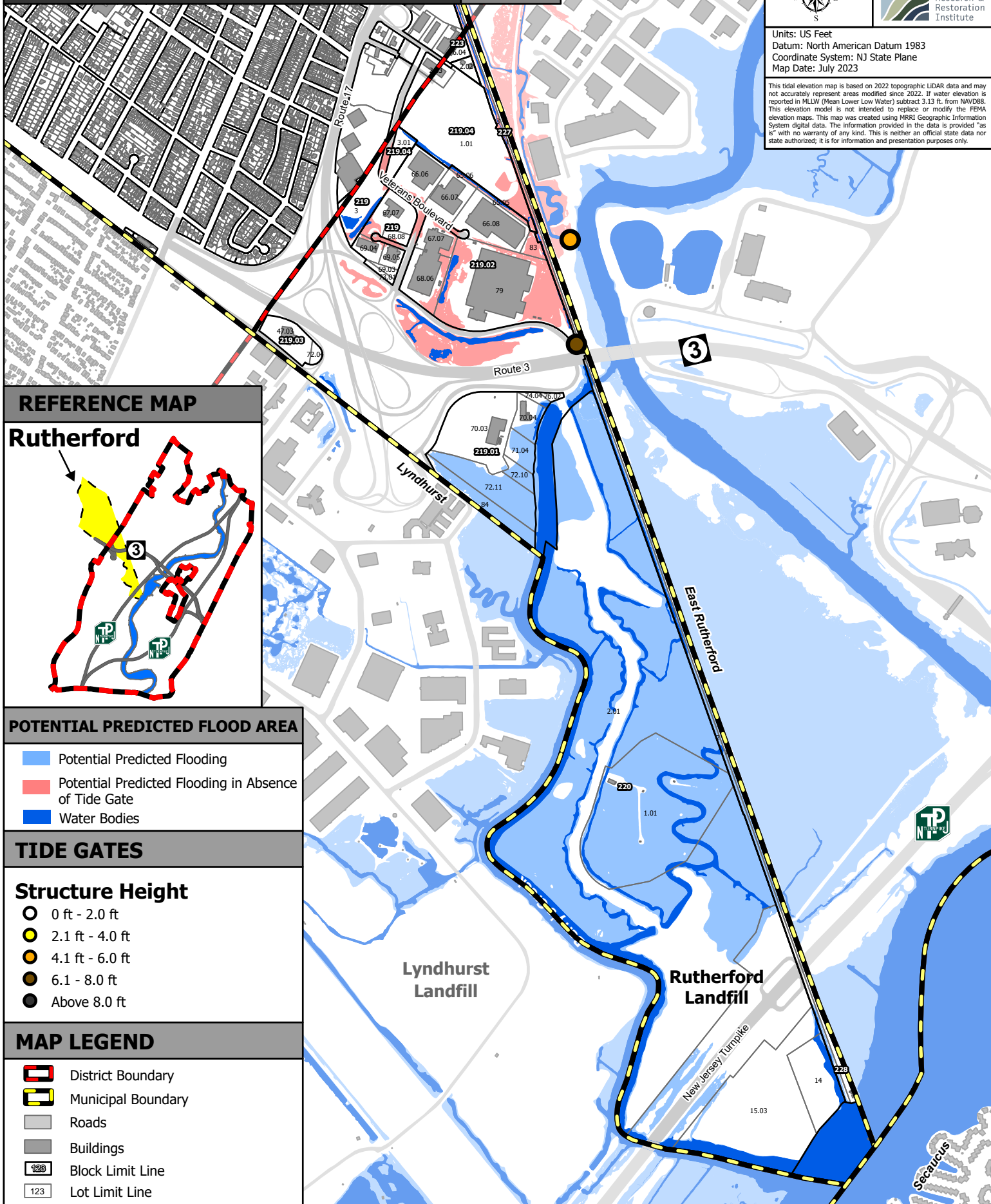
Units: US Feet

Datum: North American Datum 1983

Coordinate System: NJ State Plane

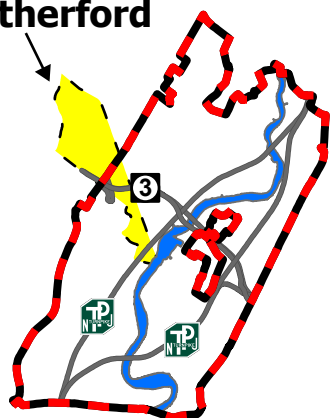
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REFERENCE MAP

Rutherford



POTENTIAL PREDICTED FLOOD AREA

- Potential Predicted Flooding
- Potential Predicted Flooding in Absence of Tide Gate
- Water Bodies

TIDE GATES

Structure Height

- 0 ft - 2.0 ft
- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- 123 Block Limit Line
- 123 Lot Limit Line

Borough of Rutherford

Storm Surge Water Elevation Map

5 Feet
(NAVD 88)

0 900 1,800 Feet



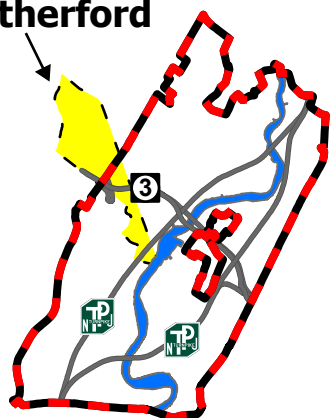
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- Potential Predicted Flooding
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- Water Bodies

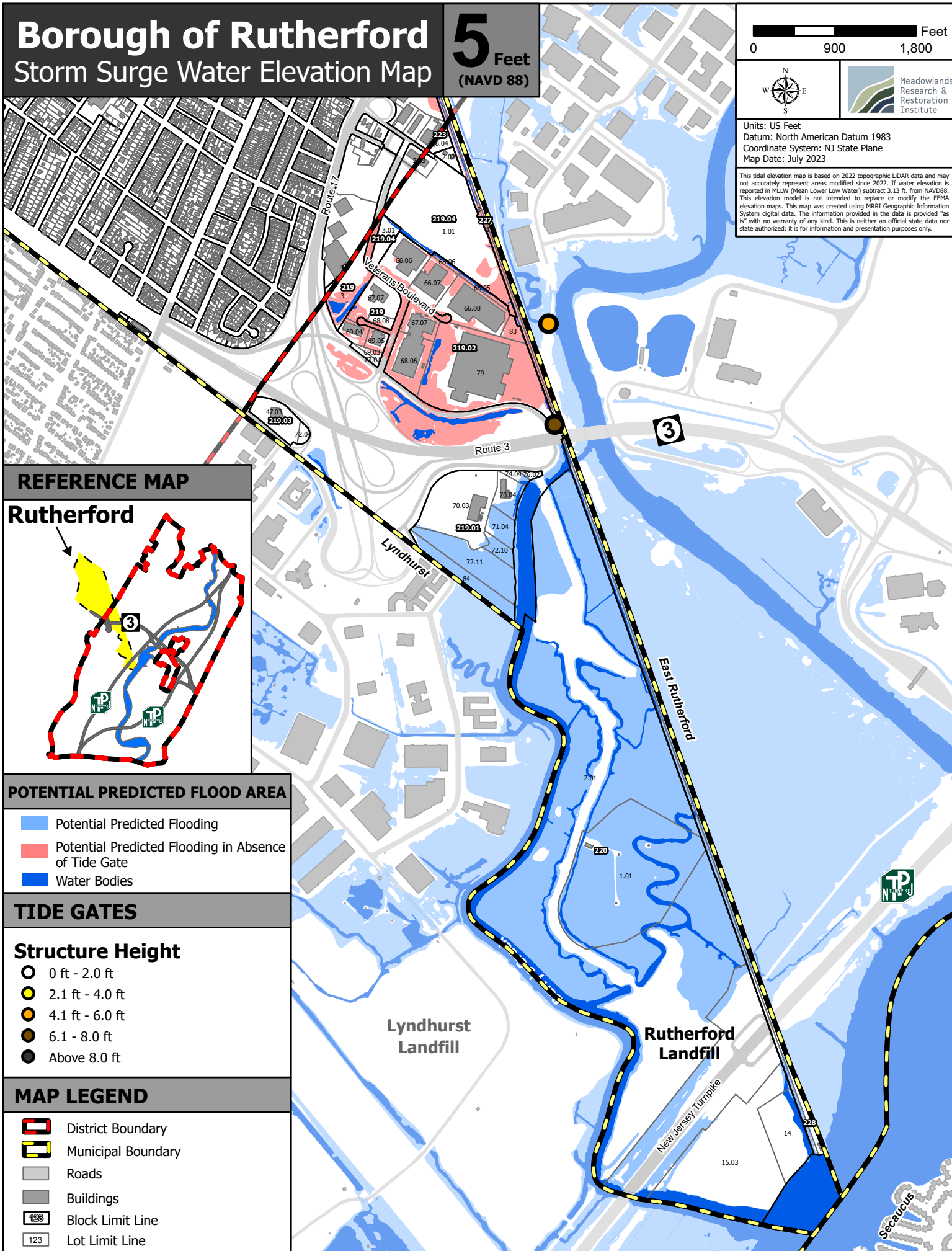
TIDE GATES

Structure Height

- 0 ft - 2.0 ft
- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- 123 Block Limit Line
- 123 Lot Limit Line



Borough of Rutherford

Storm Surge Water Elevation Map

6 Feet
(NAVD 88)

0 900 1,800 Feet



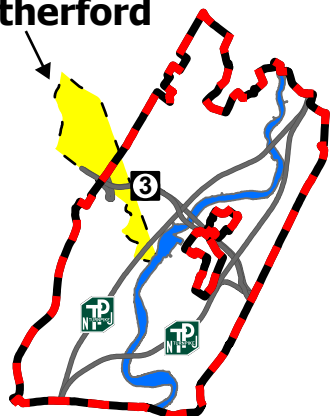
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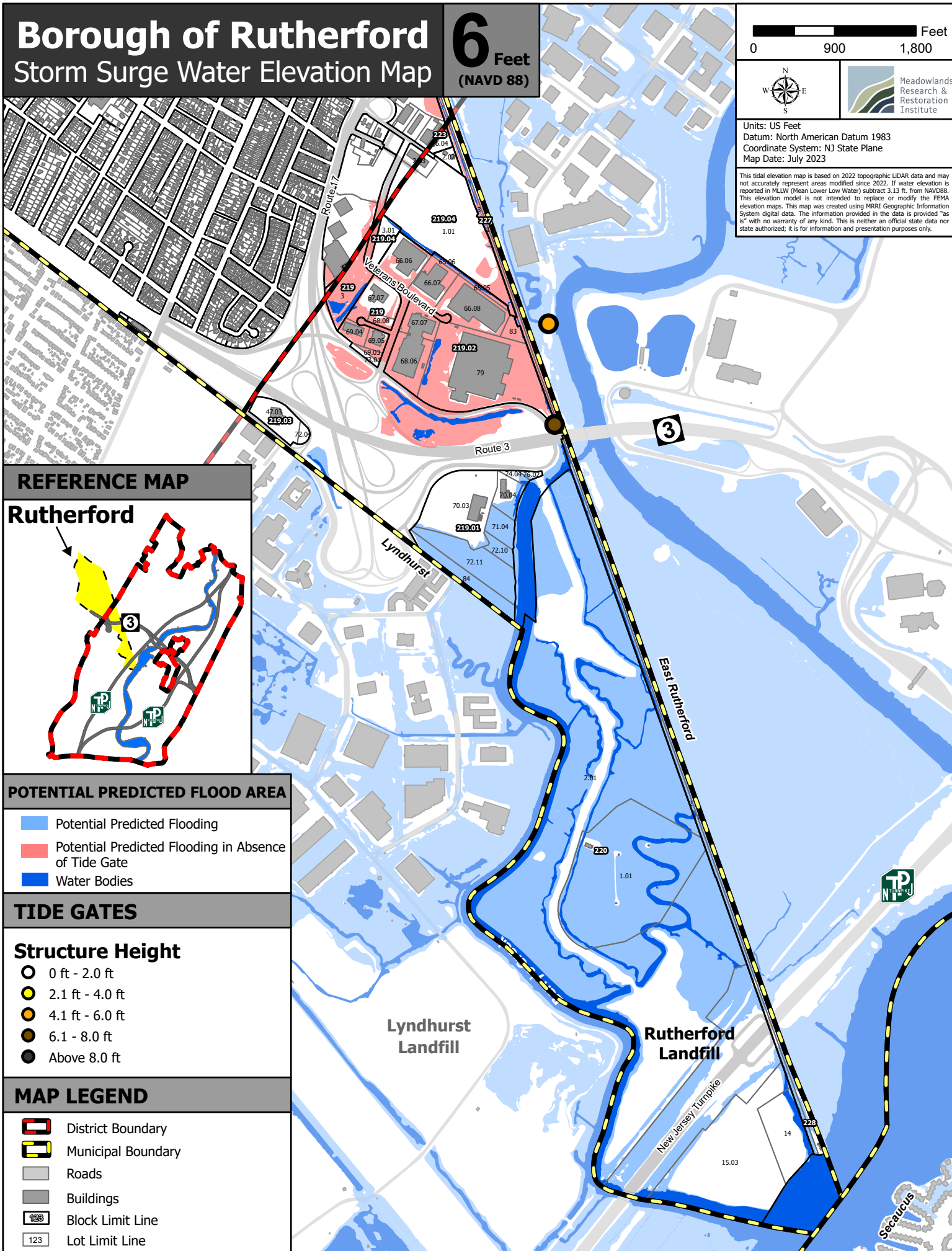
TIDE GATES

Structure Height

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- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- 123 Block Limit Line
- 123 Lot Limit Line



Borough of Rutherford

Storm Surge Water Elevation Map

7 Feet
(NAVD 88)

0 900 1,800 Feet



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Units: US Feet

Datum: North American Datum 1983

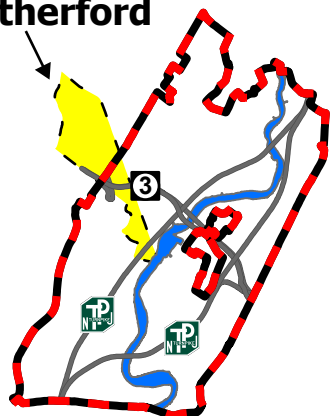
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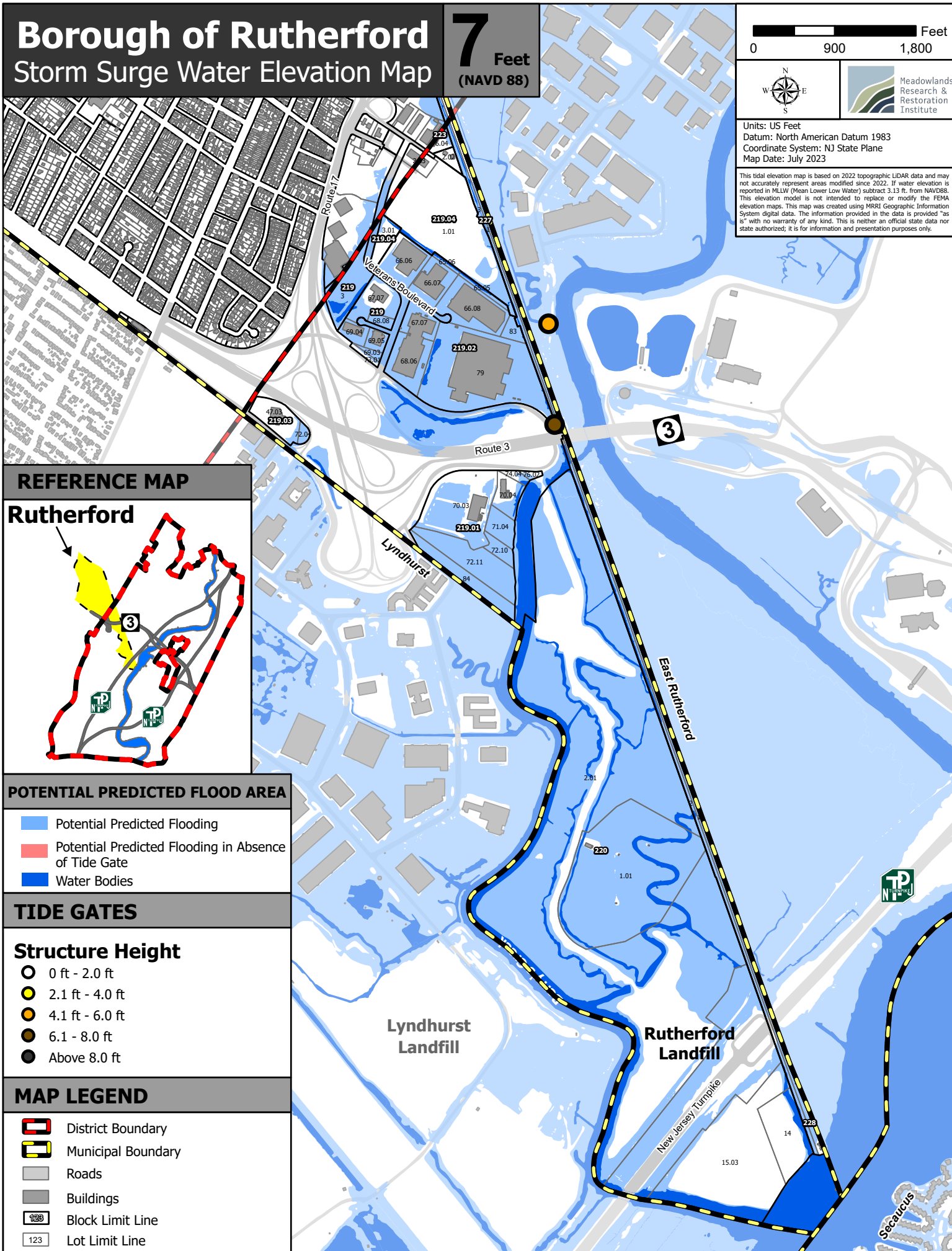
TIDE GATES

Structure Height

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- 2.1 ft - 4.0 ft
- 4.1 ft - 6.0 ft
- 6.1 - 8.0 ft
- Above 8.0 ft

MAP LEGEND

- District Boundary
- Municipal Boundary
- Roads
- Buildings
- Block Limit Line
- Lot Limit Line



Borough of Rutherford

Storm Surge Water Elevation Map

8 Feet
(NAVD 88)

0 900 1,800 Feet



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Units: US Feet

Datum: North American Datum 1983

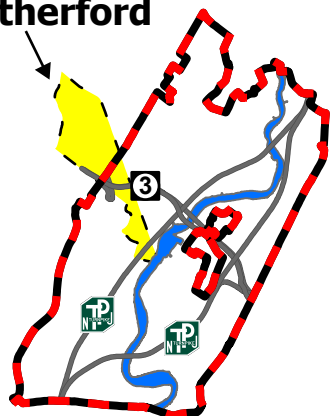
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