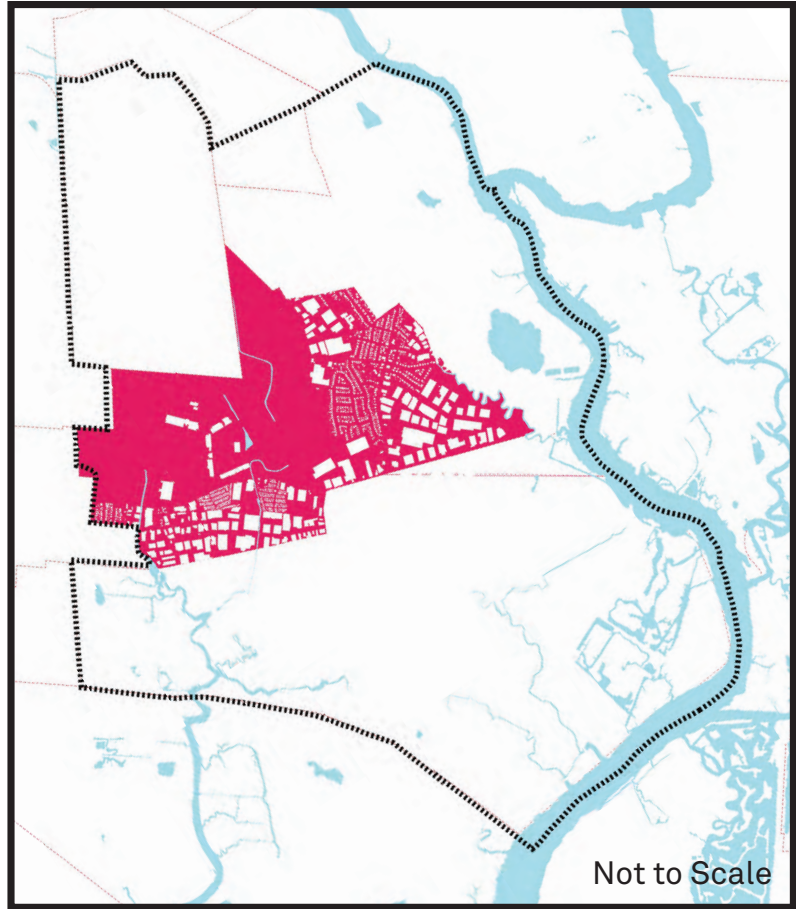
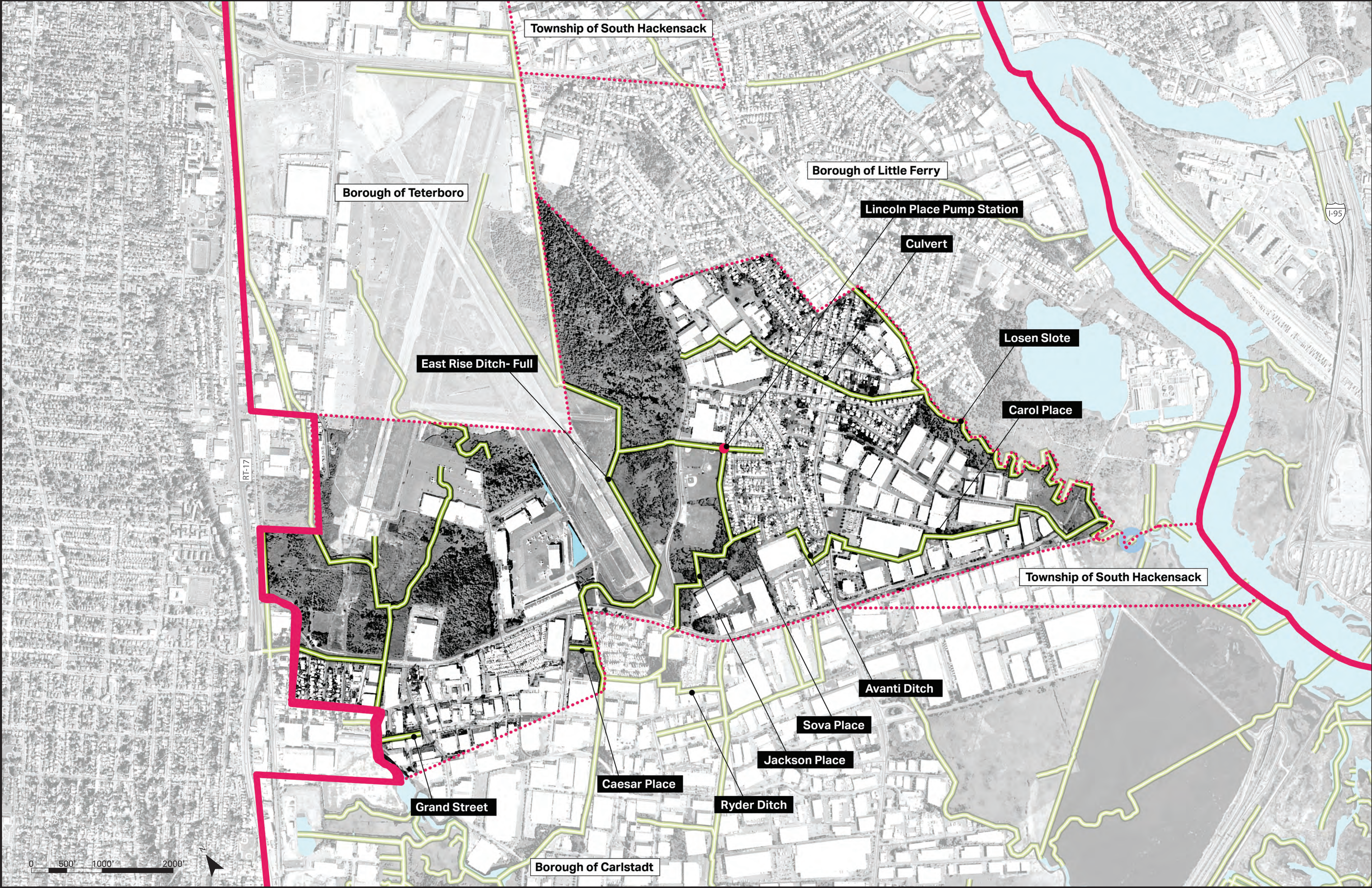


# EXISTING WATER-RELATED INFRASTRUCTURE

BOROUGH OF MOONACHIE

REBUILDBYDESIGN

MEADOWLANDS



## LOCATION KEY

## LEGEND

- Project Boundary
- Municipal Boundary
- Ditch
- Tide Gate
- Pump Station

## NOTES

Source:  
Hackensack Meadowlands  
Floodplain Management Plan,  
NJSEA (2005)  
Bergen County Multi-  
Jurisdictional All Hazards  
Mitigation Plan Update, Bergen  
County OEM (2015)  
Bergen County Backflow  
Preventer Project, Neglia  
Engineering Associates (2015)  
Ditch Survey, NJDEP (2016)  
Storm Sewer Mapping Plans,  
Boswell McClave Engineering  
(2016)

PUBLIC SCOPING MEETING

July 6, 2016



AECOM

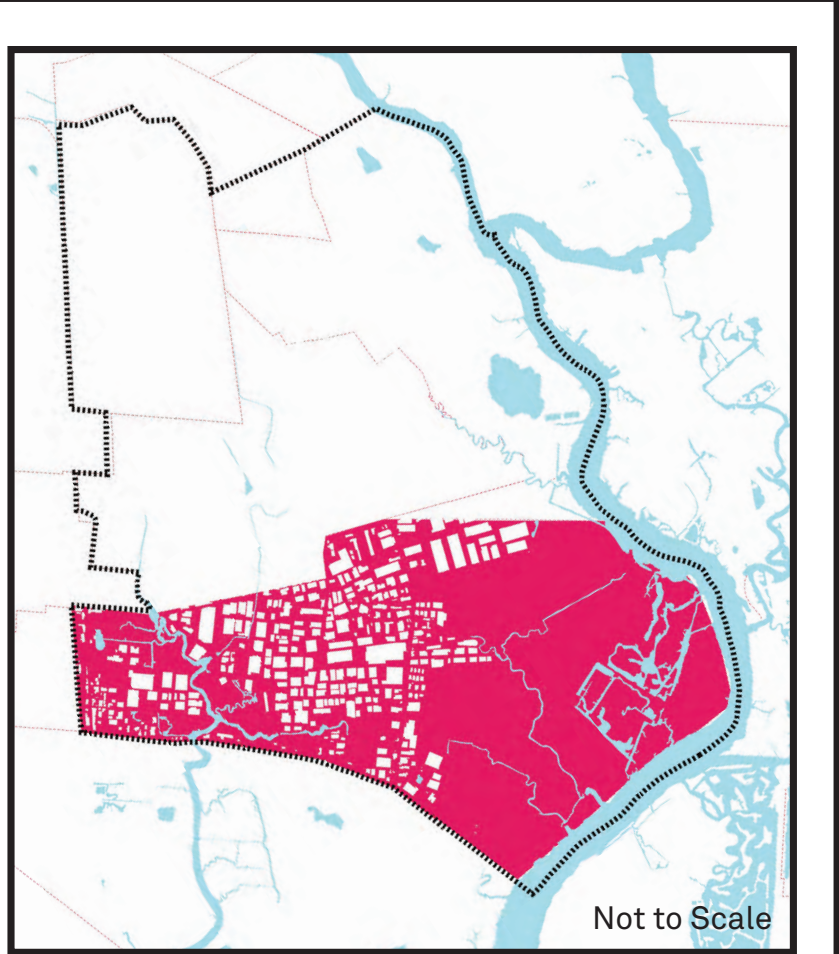
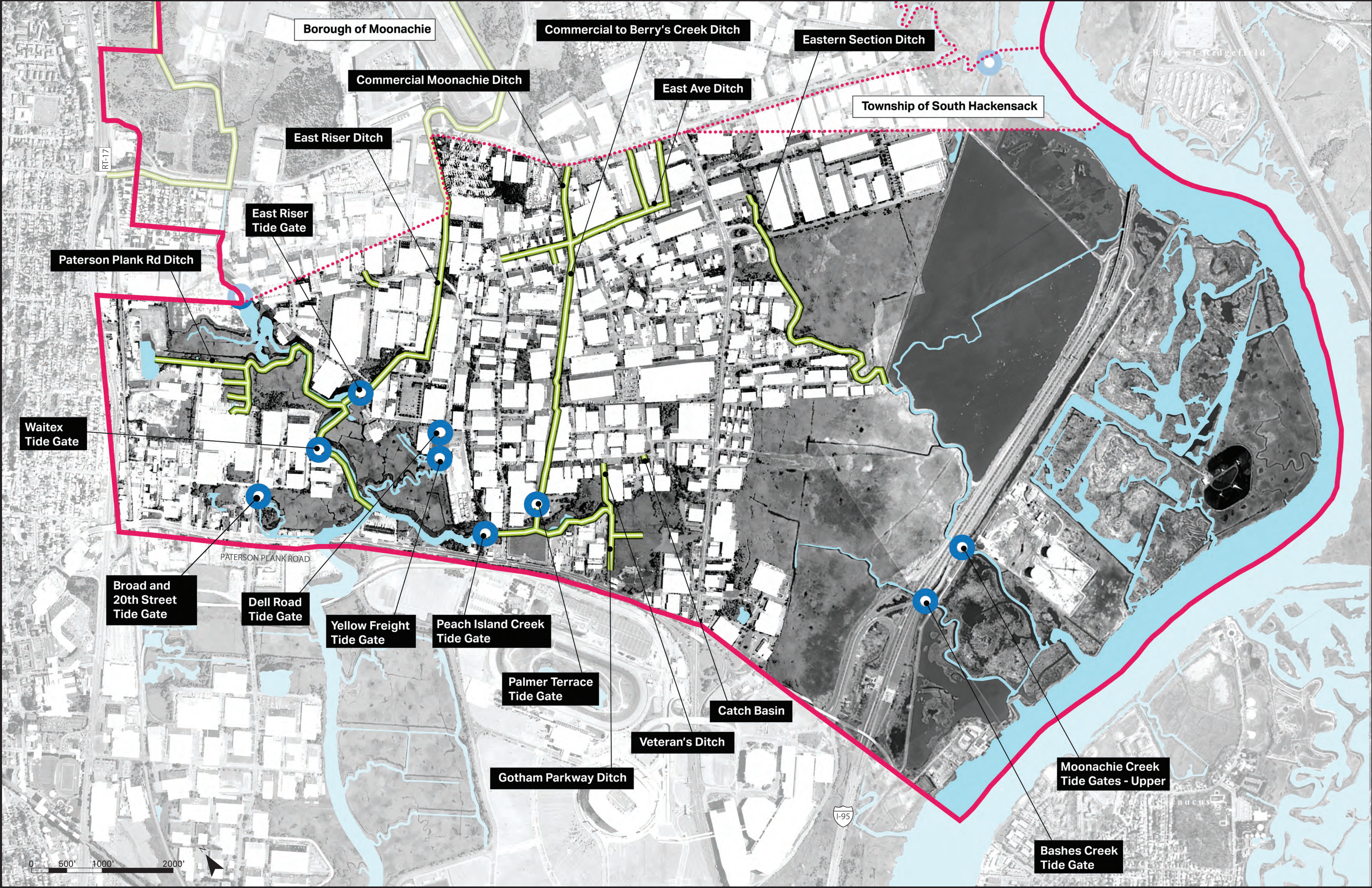


# EXISTING WATER-RELATED INFRASTRUCTURE

BOROUGH OF CARLSTADT

REBUILDBYDESIGN

MEADOWLANDS



## LOCATION KEY

## LEGEND

- Project Boundary
- Municipal Boundary
- Ditch
- Tide Gate
- Pump Station

## NOTES

Source:  
Hackensack Meadowlands  
Floodplain Management Plan,  
NJSEA (2005)  
Bergen County Multi-  
Jurisdictional All Hazards  
Mitigation Plan Update, Bergen  
County OEM (2015)  
Bergen County Backflow  
Preventer Project, Neglia  
Engineering Associates (2015)  
Ditch Survey, NJDEP (2016)  
Storm Sewer Mapping Plans,  
Boswell McClave Engineering  
(2016)

PUBLIC SCOPING MEETING

July 6, 2016



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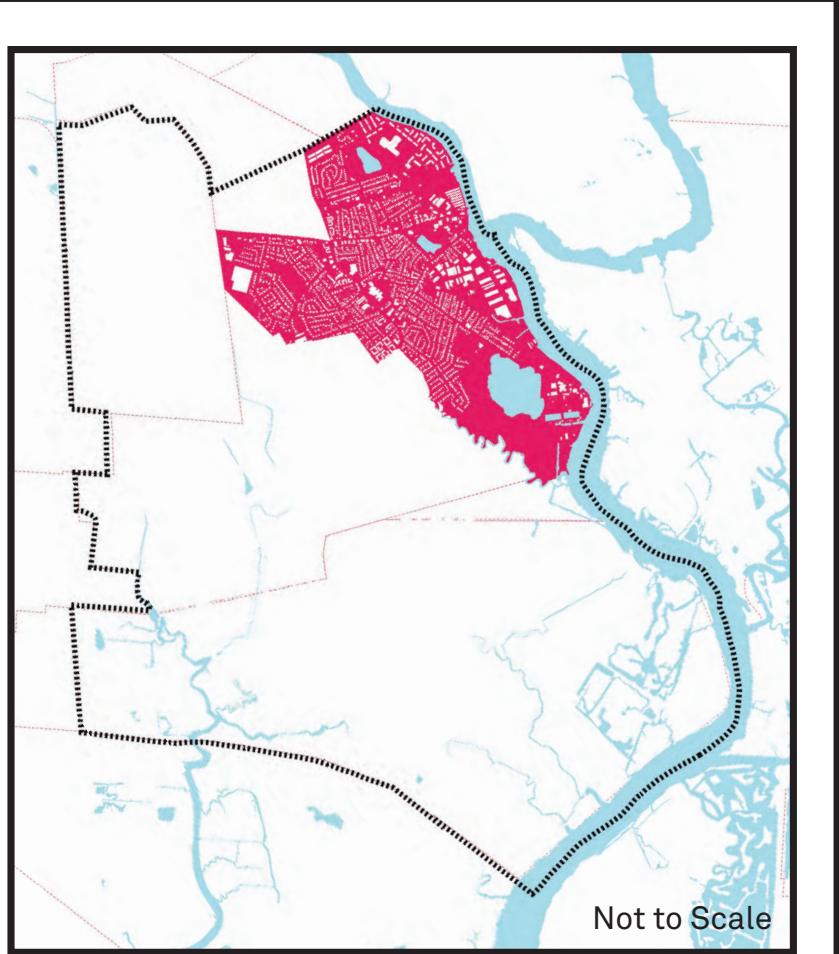
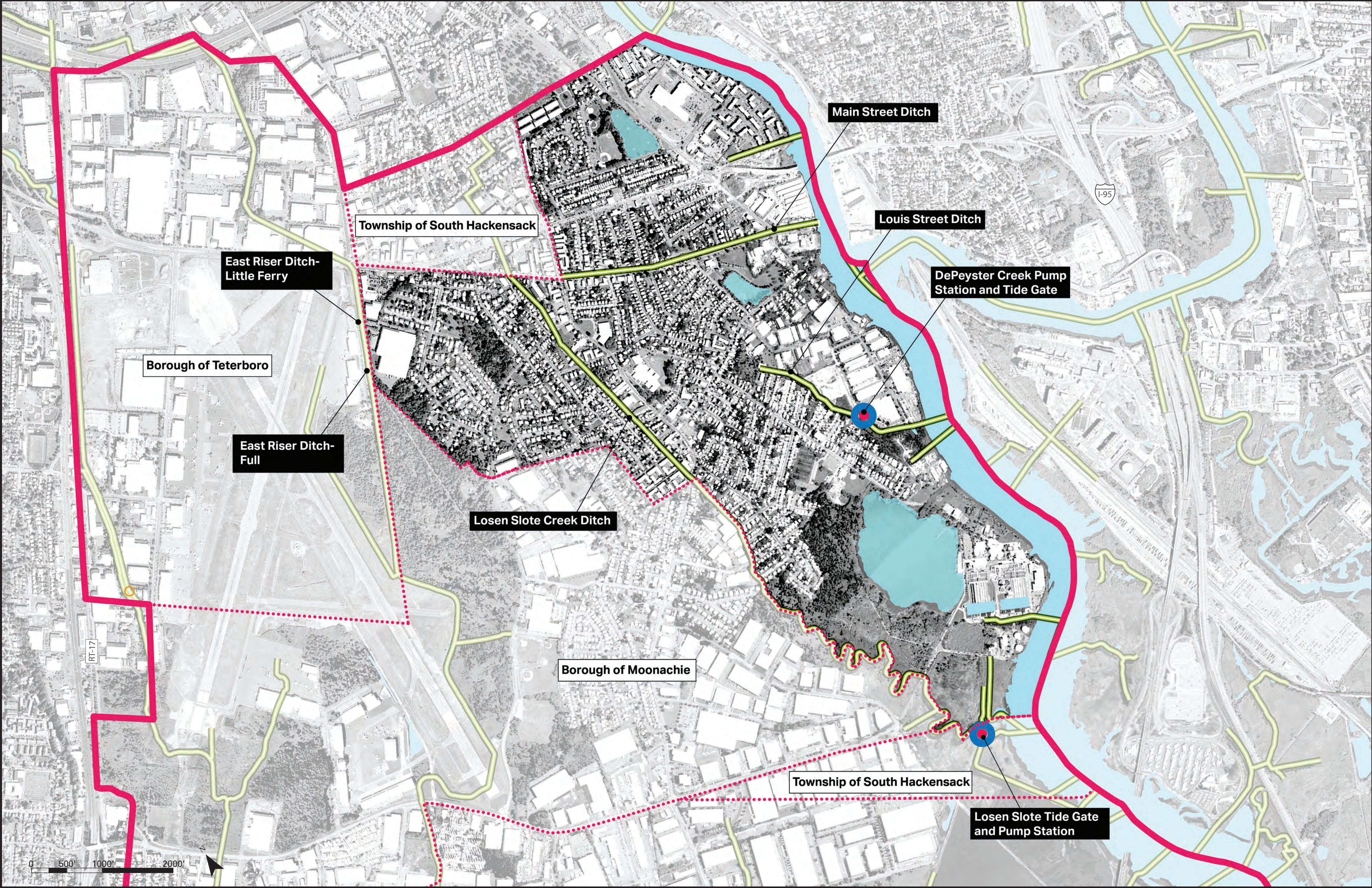


# EXISTING WATER-RELATED INFRASTRUCTURE

BOROUGH OF LITTLE FERRY

REBUILDBYDESIGN

MEADOWLANDS



## LOCATION KEY

## LEGEND

- Project Boundary
- Municipal Boundary
- Ditch
- Tide Gate
- Pump Station

## NOTES

Source:  
Hackensack Meadowlands  
Floodplain Management Plan,  
NJSEA (2005)  
Bergen County Multi-  
Jurisdictional All Hazards  
Mitigation Plan Update, Bergen  
County OEM (2015)  
Bergen Country Backflow  
Preventer Project, Neglia  
Engineering Associates (2015)  
Ditch Survey, NJDEP (2016)  
Storm Sewer Mapping Plans,  
Boswell McClave Engineering  
(2016)

PUBLIC SCOPING MEETING

July 6, 2016



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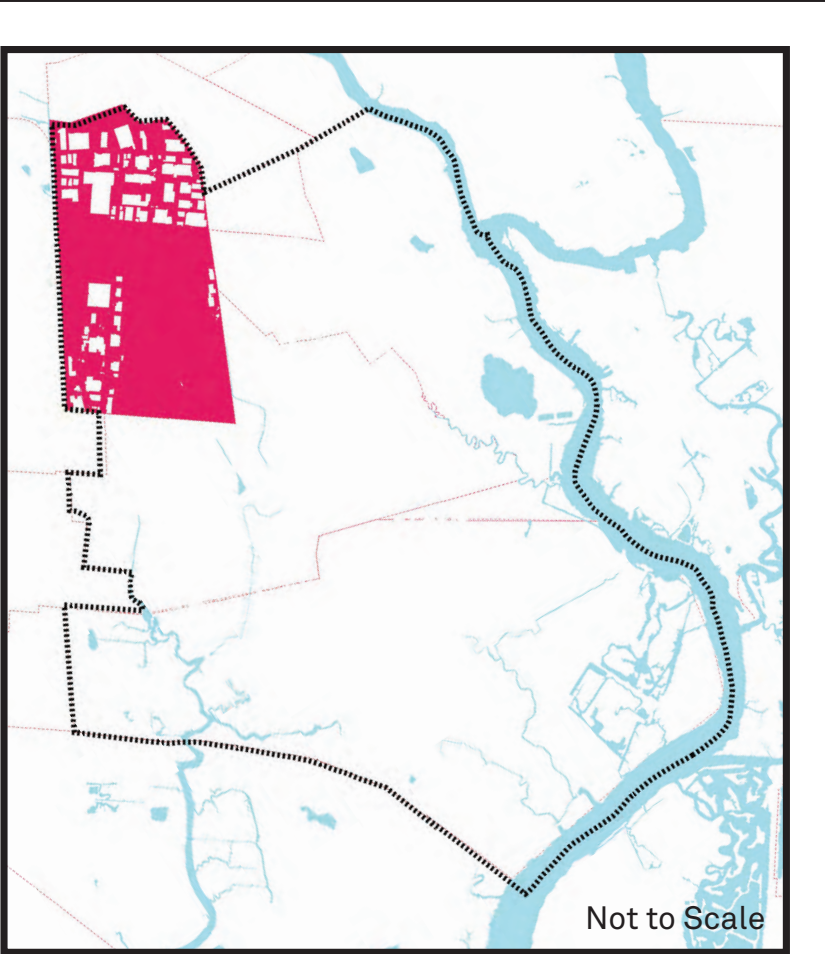
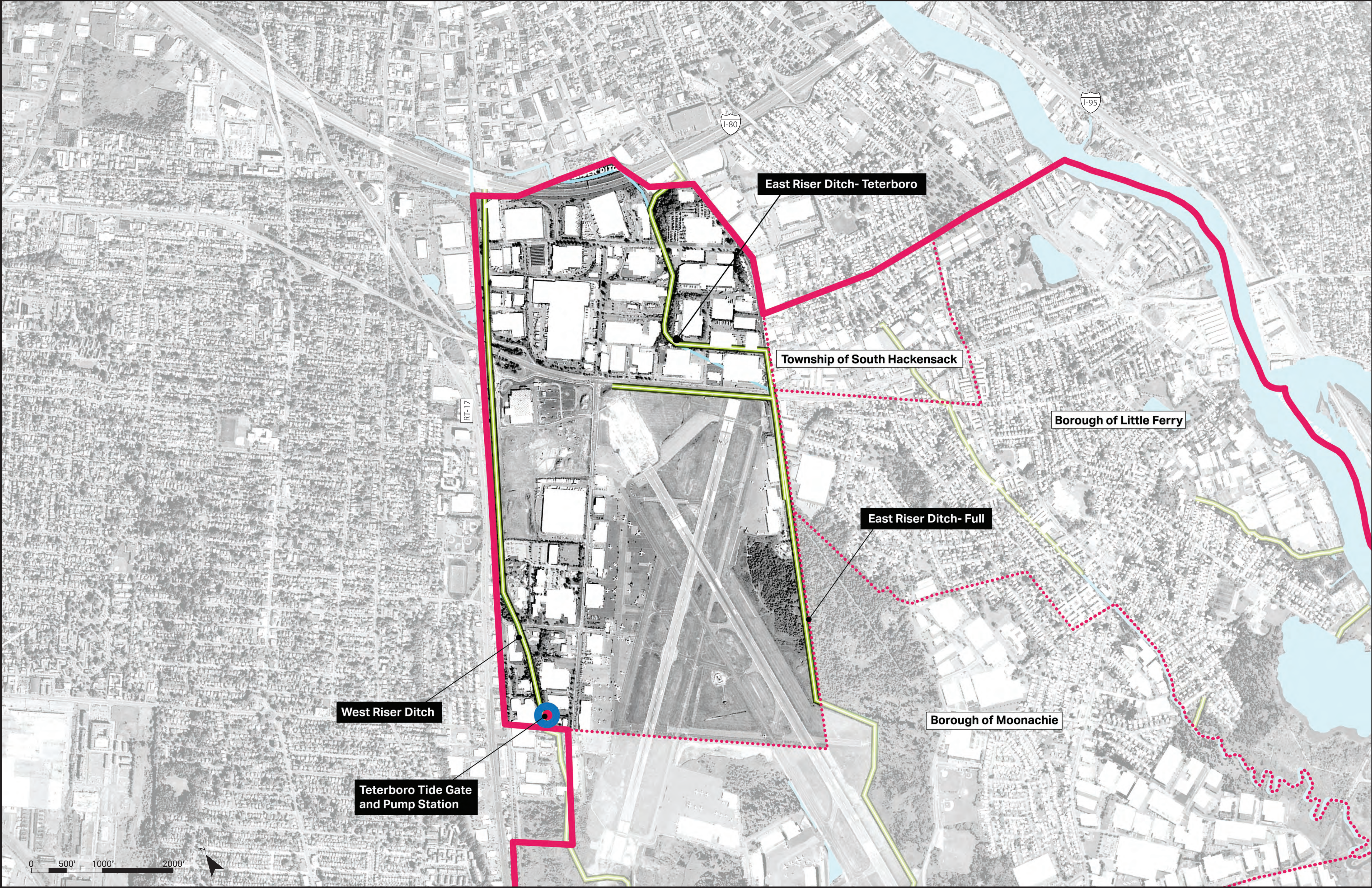


# EXISTING WATER-RELATED INFRASTRUCTURE

BOROUGH OF TETERBORO

REBUILDBYDESIGN

MEADOWLANDS



## LOCATION KEY

## LEGEND

- Project Boundary
- Municipal Boundary
- Ditch
- Tide Gate
- Pump Station

## NOTES

Source:  
Hackensack Meadowlands  
Floodplain Management Plan,  
NJSEA (2005)  
Bergen County Multi-  
Jurisdictional All Hazards  
Mitigation Plan Update, Bergen  
County OEM (2015)  
Bergen Country Backflow  
Preventer Project, Neglia  
Engineering Associates (2015)  
Ditch Survey, NJDEP (2016)  
Storm Sewer Mapping Plans,  
Boswell McClave Engineering  
(2016)

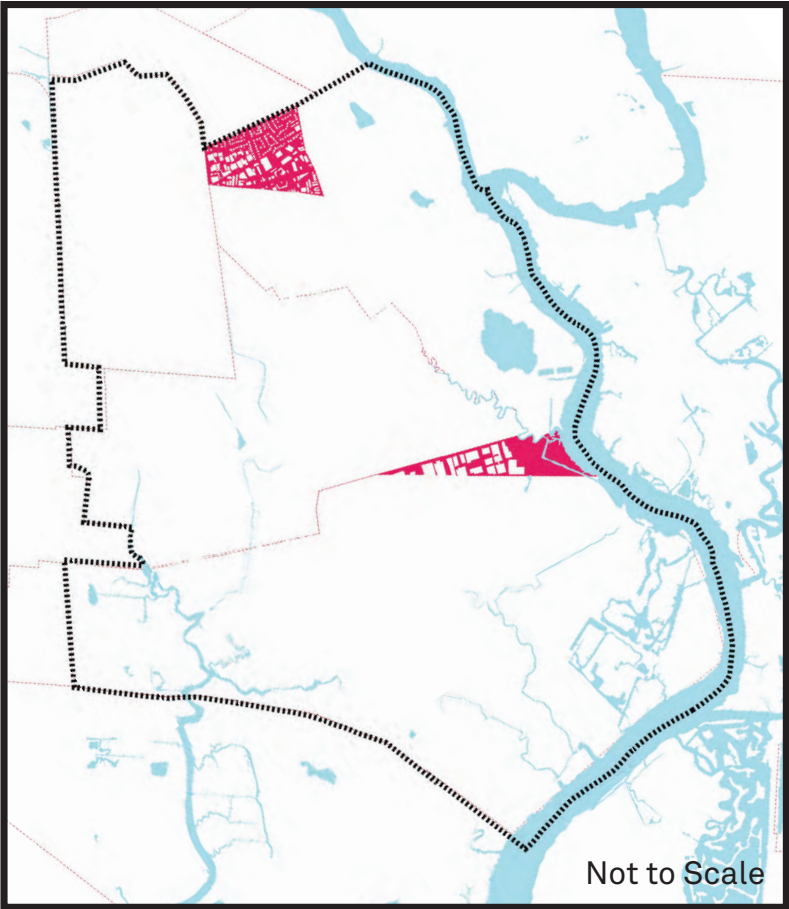
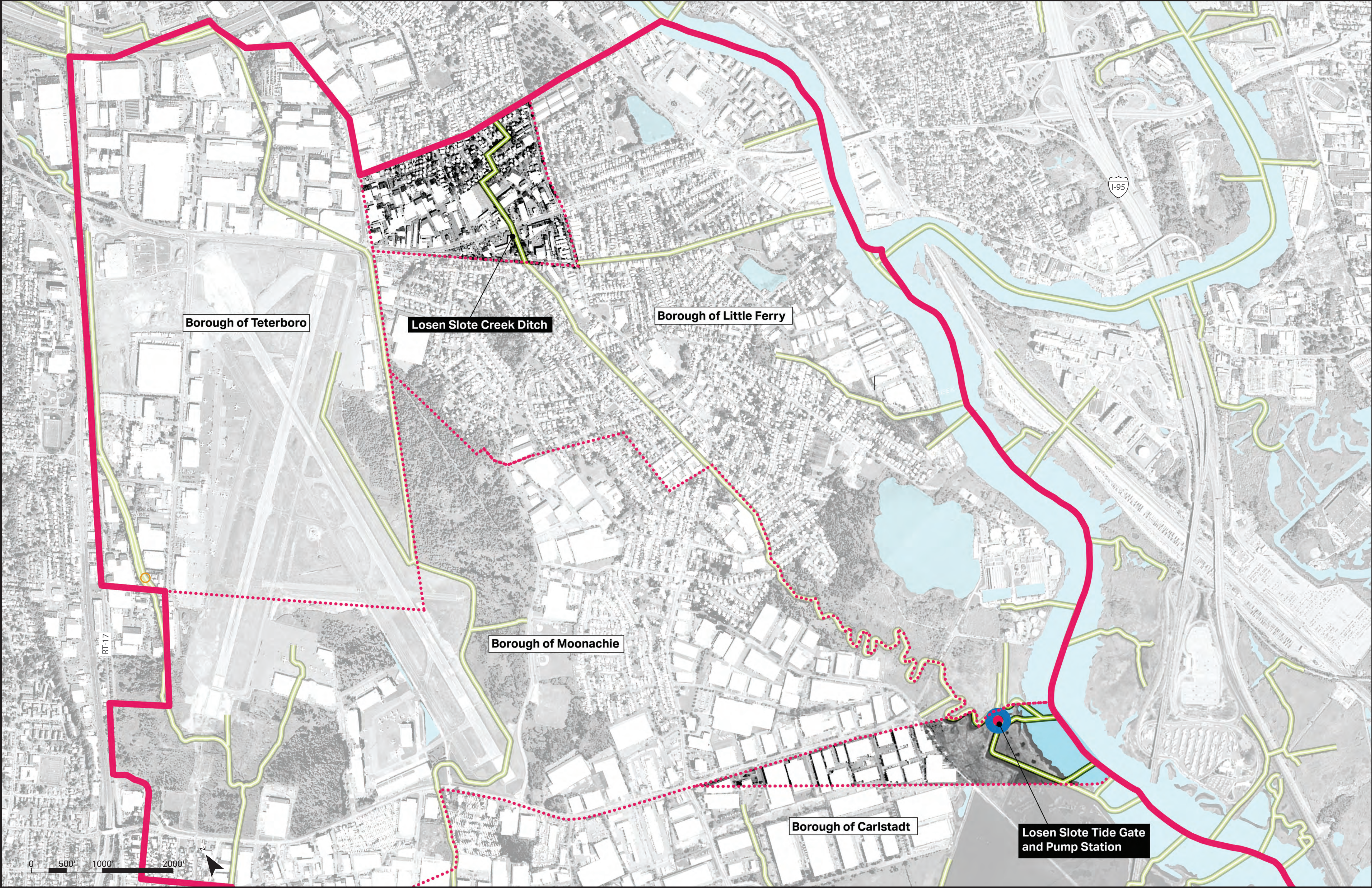


# EXISTING WATER-RELATED INFRASTRUCTURE

TOWNSHIP OF SOUTH HACKENSACK

REBUILDBYDESIGN

MEADOWLANDS



## LOCATION KEY

## LEGEND

- Project Boundary
- Municipal Boundary
- Ditch
- Tide Gate
- Pump Station

## NOTES

Source:  
Hackensack Meadows  
Floodplain Management Plan,  
NJSEA (2005)  
Bergen County Multi-  
Jurisdictional All Hazards  
Mitigation Plan Update, Bergen  
County OEM (2015)  
Bergen County Backflow  
Preventer Project, Neglia  
Engineering Associates (2015)  
Ditch Survey, NJDEP (2016)  
Storm Sewer Mapping Plans,  
Boswell McClave Engineering  
(2016)

PUBLIC SCOPING MEETING

July 6, 2016



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