

## **Appendix C**

Part 1

### GIS Documentation



# City of Warwick Rhode Island Stormwater System Grid: 2

- Catch Basin Type
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures
- Outfall
  - Inlet
- Pipe Structures
- Pipe (Flow)
  - Culvert
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data
- Parcel (Address)

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Date: 6/21/2017

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City of Warwick  
Rhode Island  
Stormwater System

Grid: 3

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

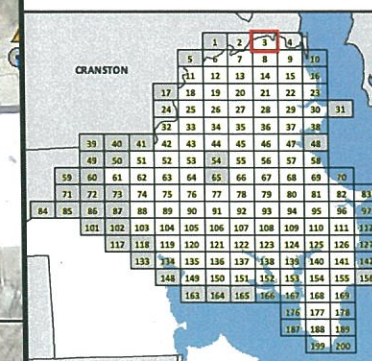
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 4

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

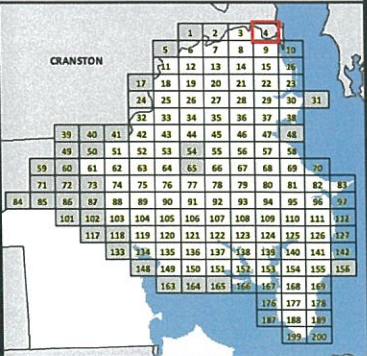
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System

Grid: 6

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

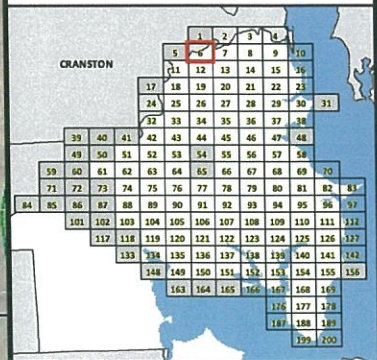
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System

Grid: 7

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

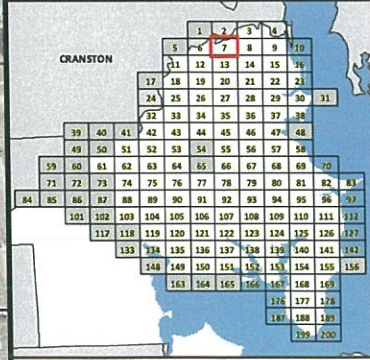
- Parcel (Address)

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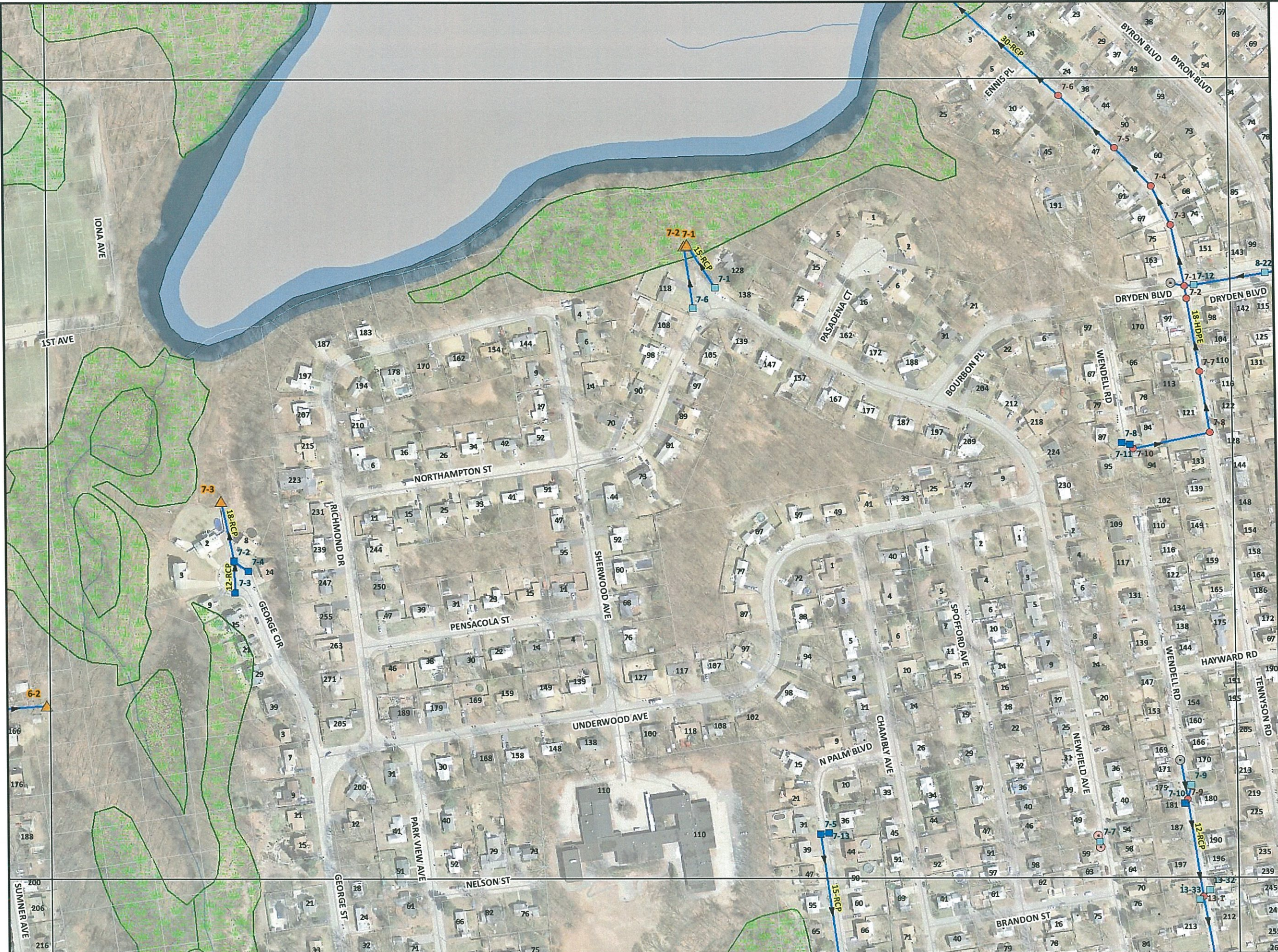


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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 8

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

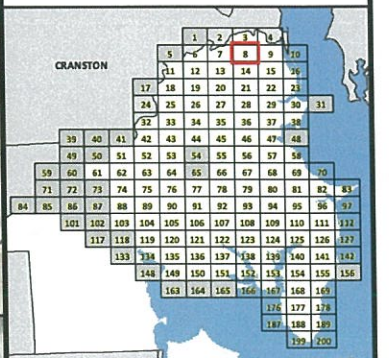
Planimetric Data

- Parcel (Address)

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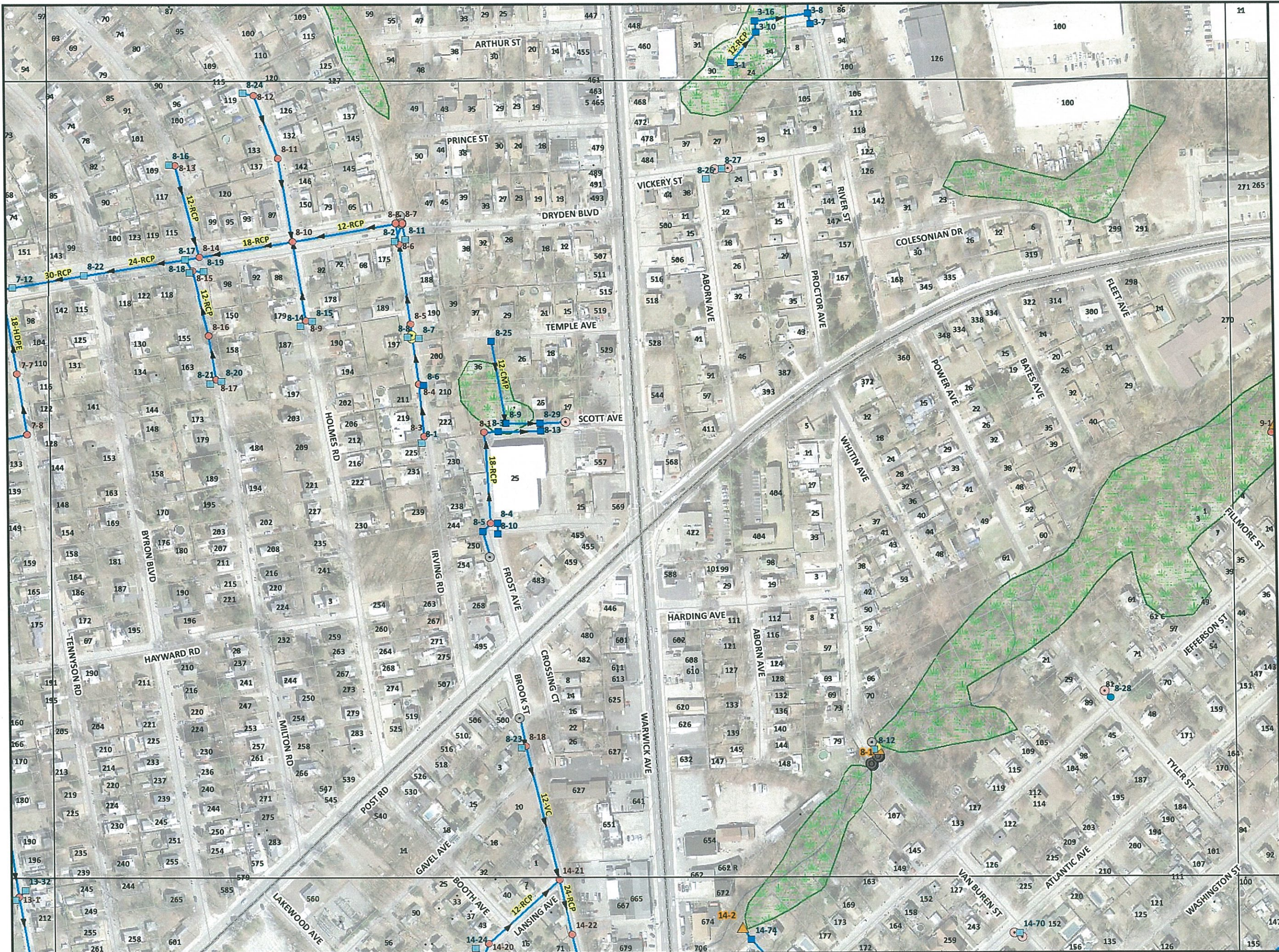


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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 9

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

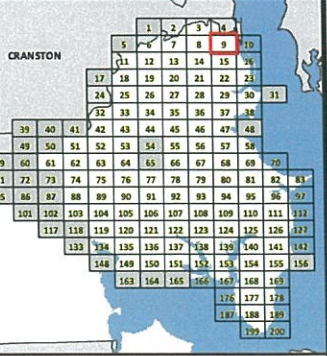
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 10

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

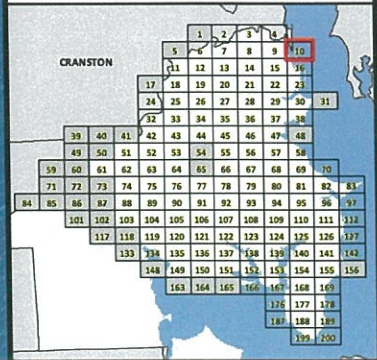
- Parcel (Address)

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Date: 6/21/2017



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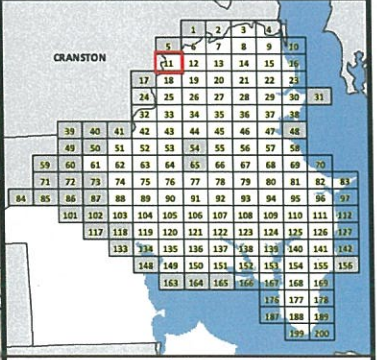
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 11

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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**Catch Basin Type**

-  Double
-  Curb Inlet
-  Round
-  Square

**Manhole Type**

-  Standard
-  Leaching
-  Water Quality

**Water Quality Structure**

-  Detention Pond
-  Grass Swale
-  Paved Swale
-  Rip-Rap Swale
-  Other

**Junction Type**

-  From Unknown
-  To Unknown
-  Pipe End
-  Pipe Junction
-  Material Change
-  Size/Material Change

**Network Structures**

-  Outfall
-  Inlet

**Pipe Structures**

-  Pipe (Flow)
-  Culvert

**Hydrology**

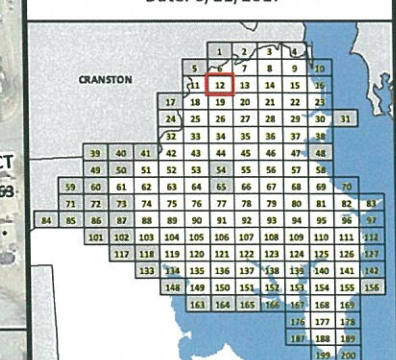
-  Open Water
-  Wetland
-  Hydrologic Connection

**Planimetric Data**

-  Parcel (Address)

4

Date: 6/21/2017





# City of Warwick Rhode Island Stormwater System Grid: 13

## Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

## Manhole Type

- Standard
- Leaching
- Water Quality

## Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

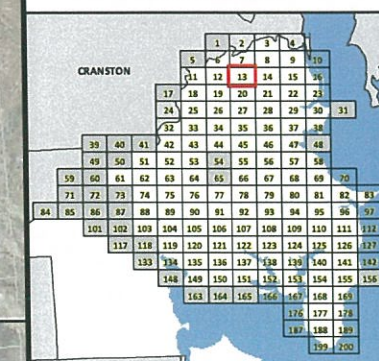
- Parcel (Address)

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Date: 6/21/2017



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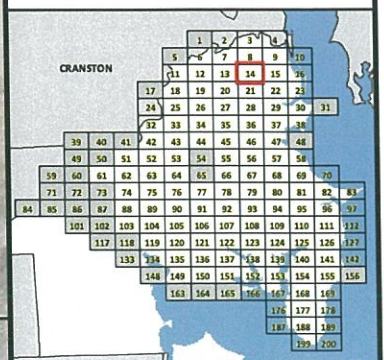
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 14

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

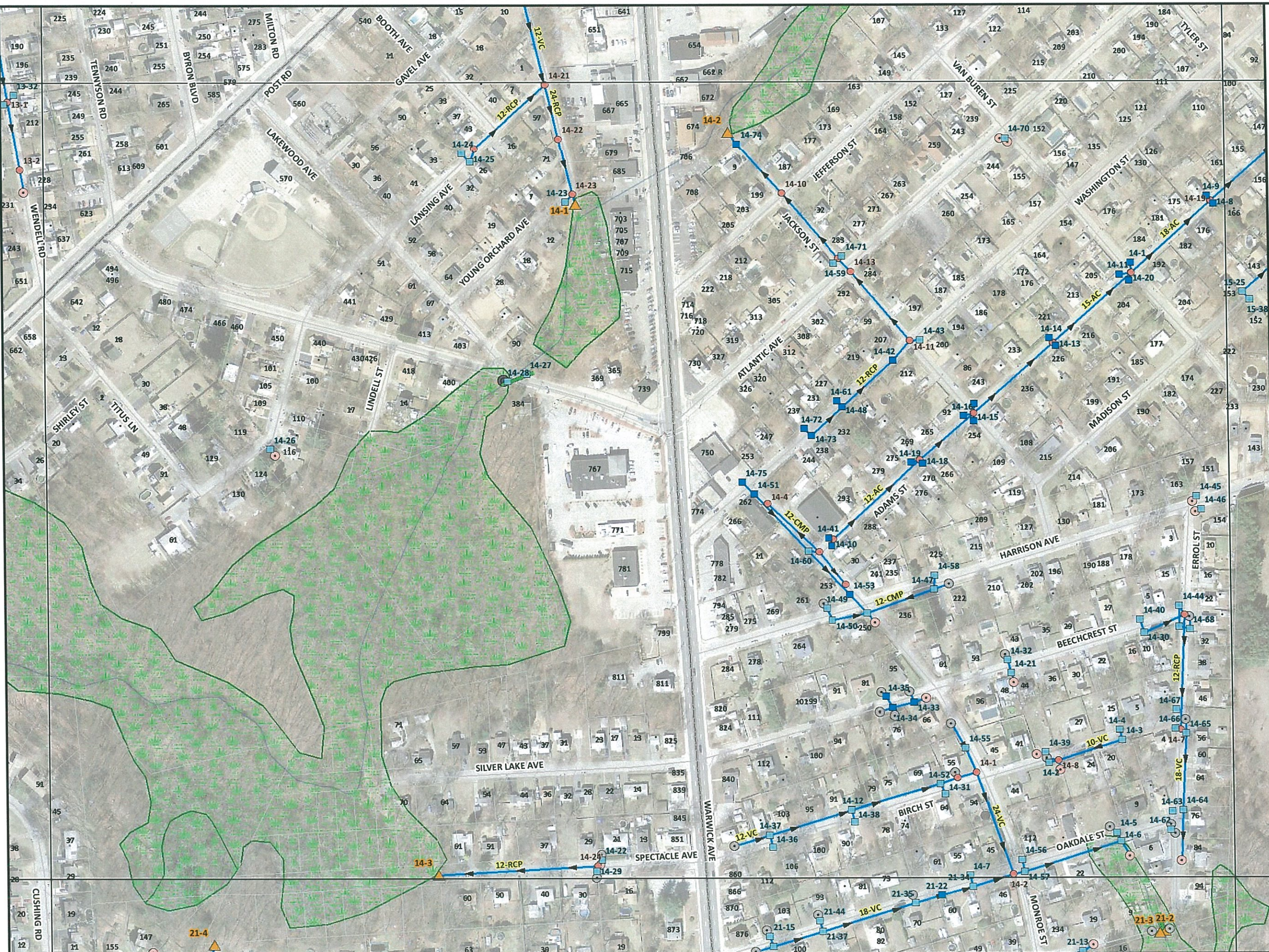
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Date: 6/21/2017



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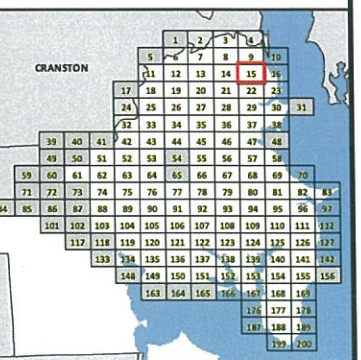


City of Warwick  
Rhode Island  
Stormwater System  
Grid: 15

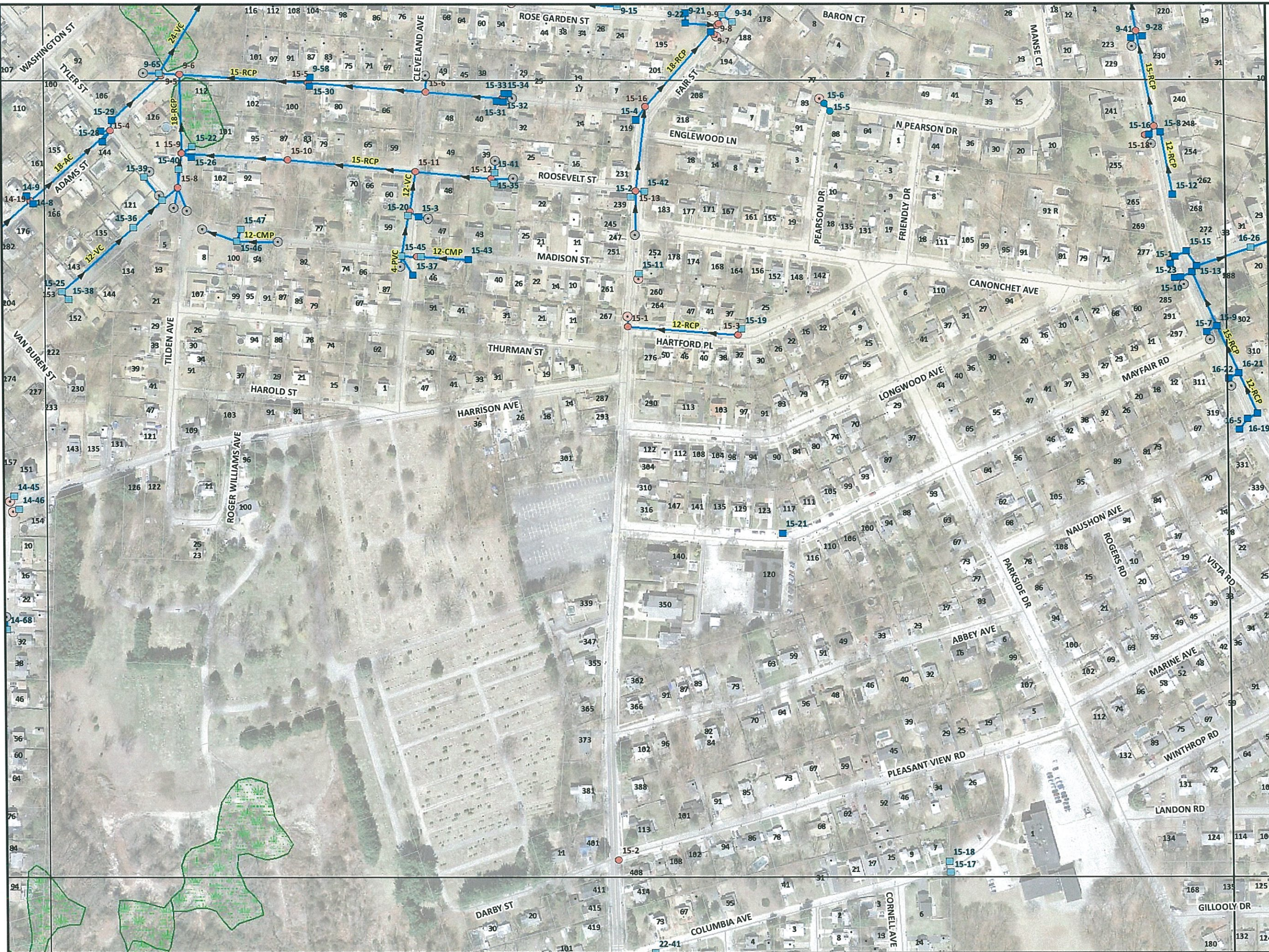
- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- R Detention Pond
  - R Grass Swale
  - R Paved Swale
  - R Rip-Rap Swale
  - R Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 16

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

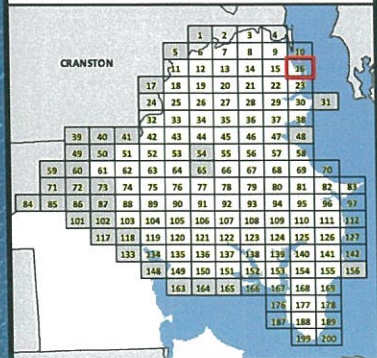
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 18

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

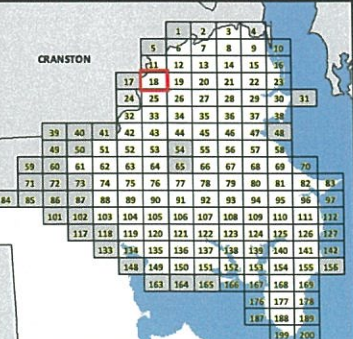
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 19

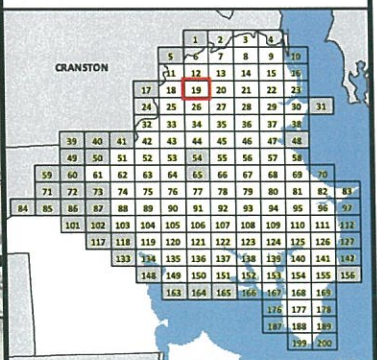
- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change

- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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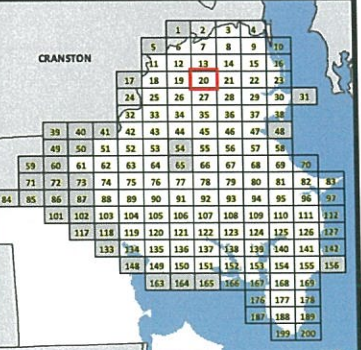
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 20

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 21

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

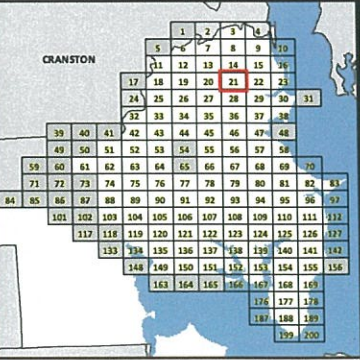
- Parcel (Address)

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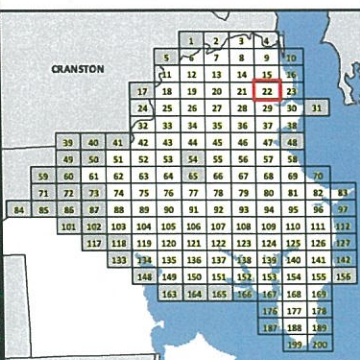
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 22

- Catch Basin Type
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change

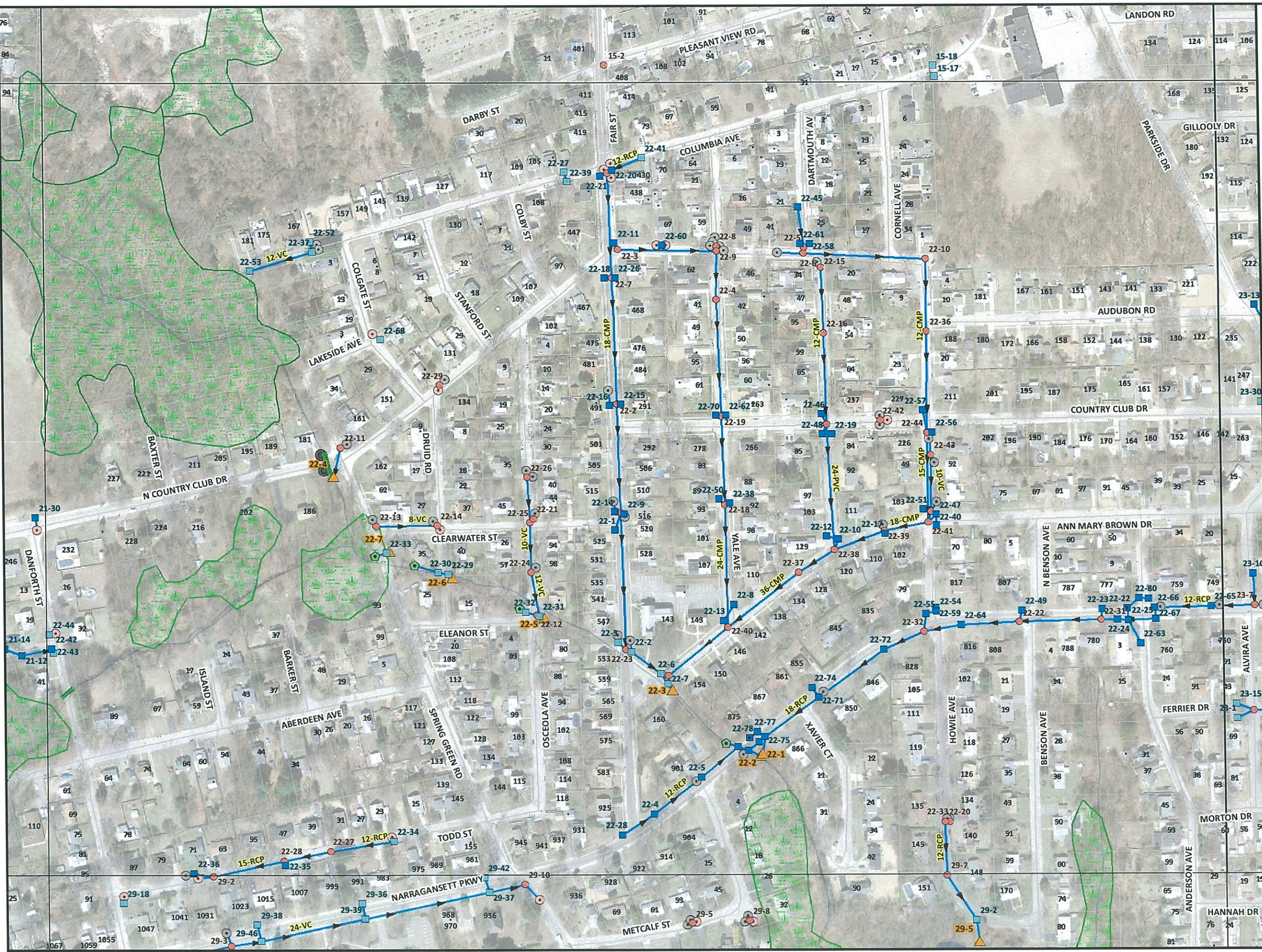
- Network Structures
- Outfall
  - Inlet
- Pipe Structures
- Pipe (Flow)
  - Culvert
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 23

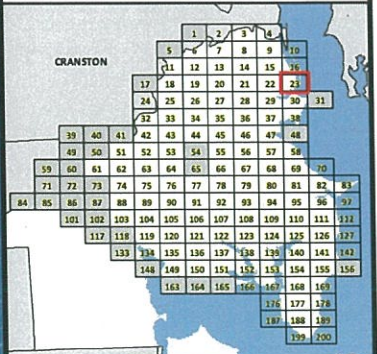
- Catch Basin Type
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change

- Network Structures
- Outfall
  - Inlet
- Pipe Structures
- Pipe (Flow)
  - Culvert
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 24

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

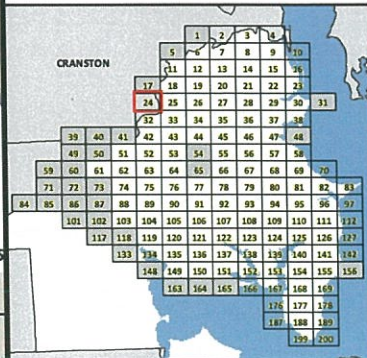
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 25

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

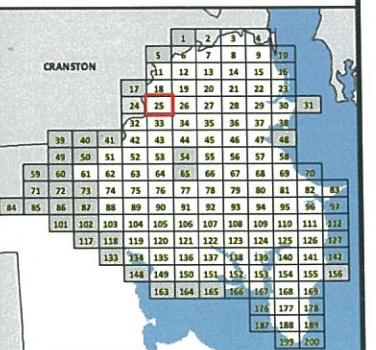
Planimetric Data

- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System

Grid: 26

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

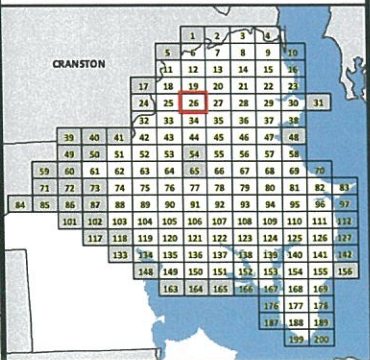
- Parcel (Address)

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Scale: 1" = 225'

Date: 6/21/2017



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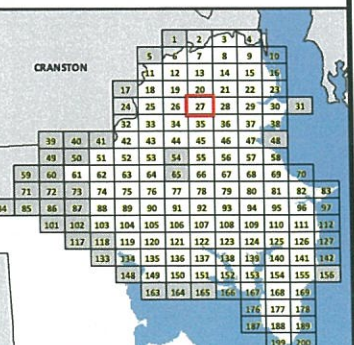


# City of Warwick Rhode Island Stormwater System Grid: 27

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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Date: 6/21/2017



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**Catch Basin Type**

- J Double
- ) Curb Inlet
- ( Round
- ) Square

**Manhole Type**

- ( Standard
- ( Leaching
- ( Water Quality

**Water Quality Structure**

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

**Junction Type**

- .- .- .- .- .- .

✱ Outfall  
\$ Inlet

 Pipe (Flow)

Open Water  
Wetland

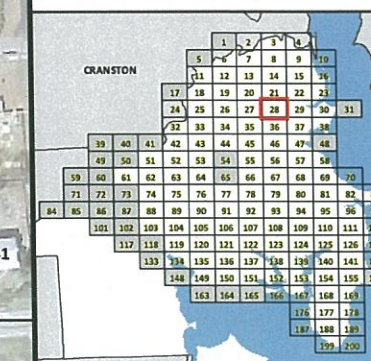
10 Parcel (Address)

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Date: 6/21/2017



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**Catch Basin Type**

- J Double
- ) Curb Inlet
- ( Round
- ) Square

**Manhole Type**

- ( Standard
- ( Leaching
- ( Water Quality

**Water Quality Structure**

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

**Junction Type**

- . From Unknown
- . To Unknown
- ! Pipe End
- ! Pipe Junction
- ! Material Change
- ! Size/Material Change

✱ Outfall  
\$ Inlet

 Pipe (Flow)

## Hydrology

 Open Water  
 Wetland  
 Hydrologic Connection

### Planimetric Data

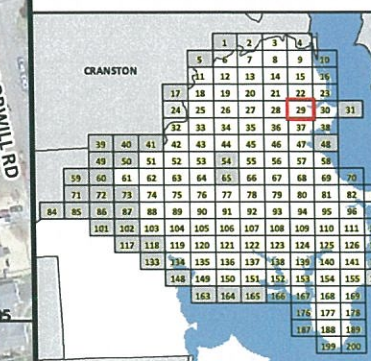
| Parcel (Address) |
|------------------|
|------------------|

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This aerial map illustrates a residential development layout. The map features numerous numbered lots and several streets, including Morton Dr, Hannah Dr, Edgeknoll Ave, Passequois Dr, Lane 1 through Lane 8, Aspenet Dr, Shadbrush Rd, Peetoad Rd, Killdeer Rd, Whippoorwill Rd, Osage Dr, and Namquid Dr. A blue line labeled '15-REP' is visible near the bottom center. Green hatched areas are scattered throughout the map, particularly along the water bodies on the right and top, indicating wetlands or flood zones. The map is bordered by a large body of water on the right and top.

- U Double
- ) Curb Inlet
- ( Round
- ) Square

- ( Standard
- ( Leaching
- ( Water Qu

☐ Detention Pond  
☐ Grass Swale  
☐ Paved Swale  
☐ Rip-Rap Swale  
☐ Other

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

- ✱ Outfall
- \$ Inlet

 Pipe (Flow)  
 Culvert

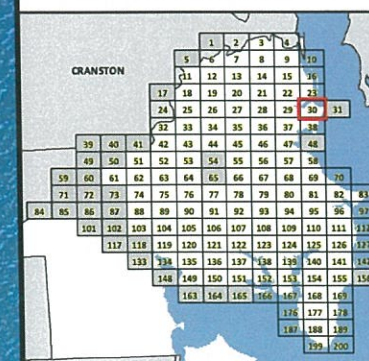
**Hydrology**

- Open Water
- Wetland
- Hydrologic Connection

10 Parcel (Address)

μ

Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 32

- Catch Basin Type
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change

- Network Structures
- Outfall
  - Inlet

- Pipe Structures
- Pipe (Flow)
  - Culvert

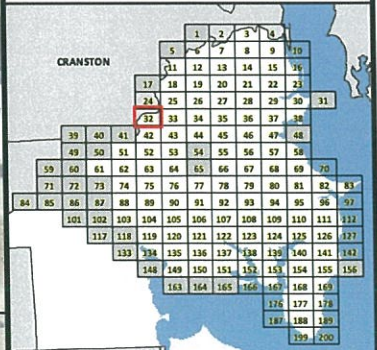
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection

- Planimetric Data
- Parcel (Address)

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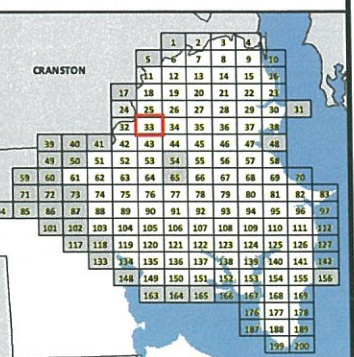
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 33

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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Date: 6/21/2017



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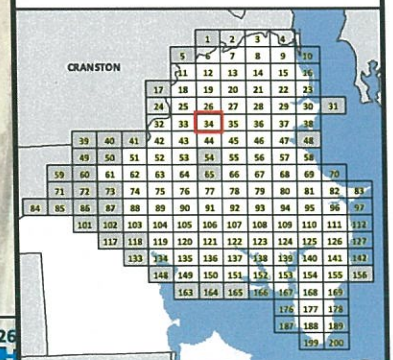


# City of Warwick Rhode Island Stormwater System Grid: 34

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 35

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

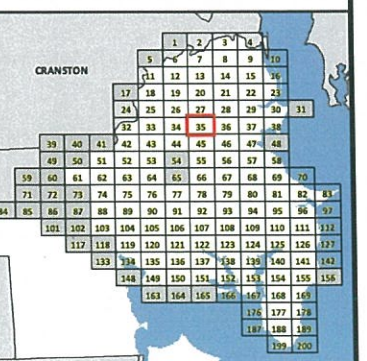
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System

Grid: 36

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

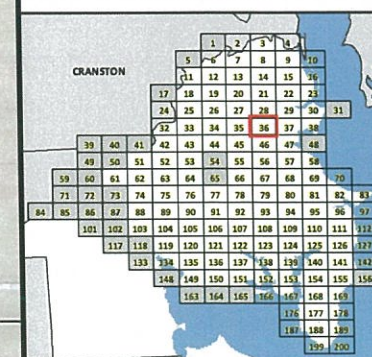
- Parcel (Address)

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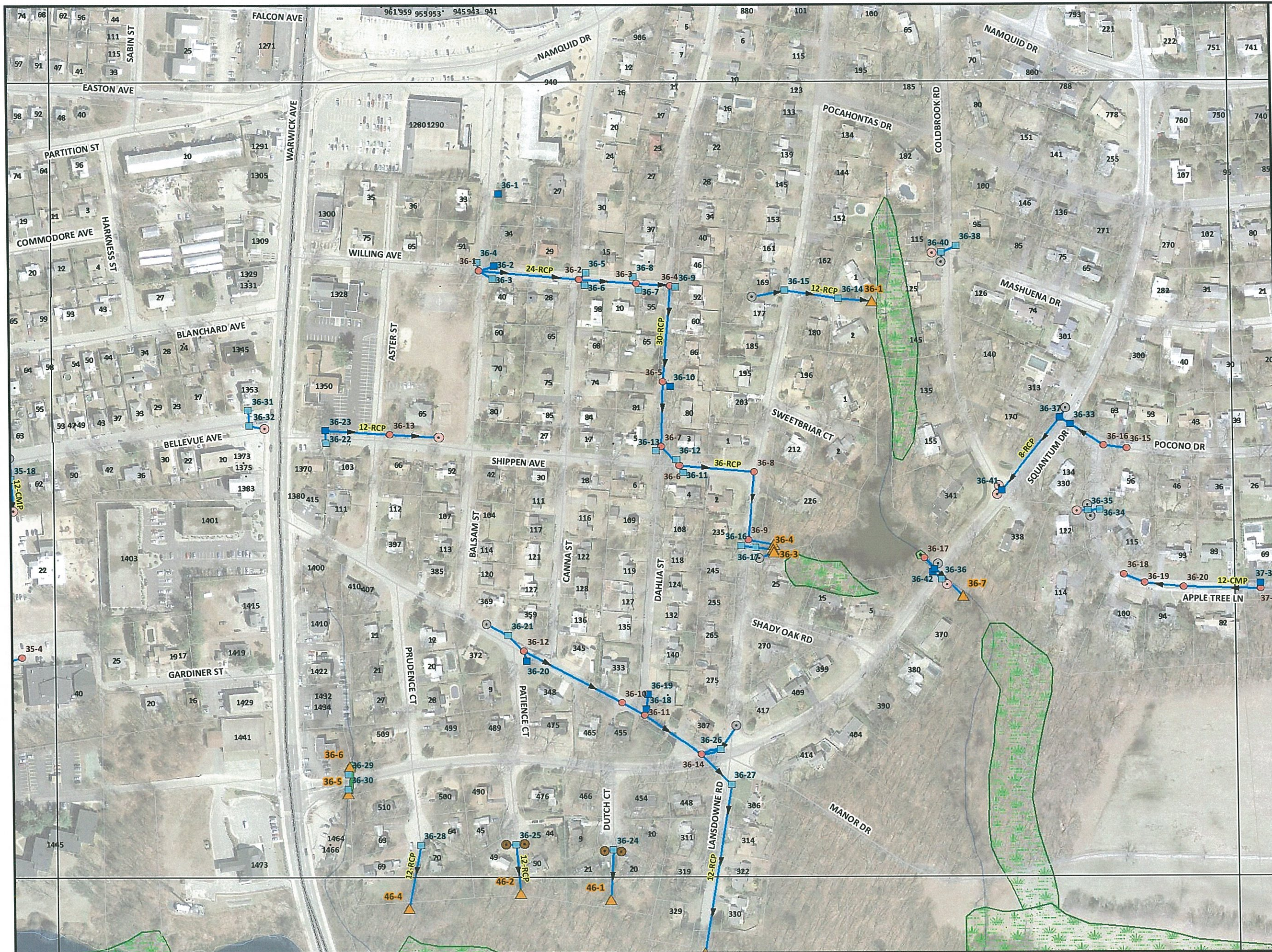
Scale: 1"= 225'

Date: 6/21/2017



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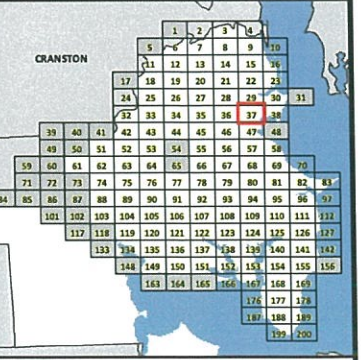


City of Warwick  
Rhode Island  
Stormwater System  
Grid: 37

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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# City of Warwick Rhode Island Stormwater System

## Grid: 38

### Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

### Manhole Type

- Standard
- Leaching
- Water Quality

### Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

### Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

### Network Structures

- Outfall
- Inlet

### Pipe Structures

- Pipe (Flow)
- Culvert

### Hydrology

- Open Water
- Wetland
- Hydrologic Connection

### Planimetric Data

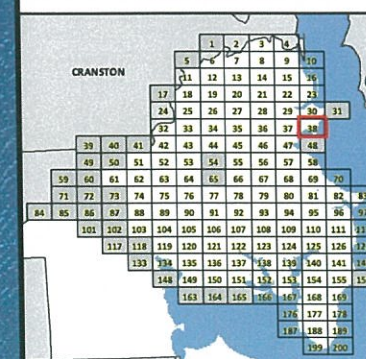
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 42

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

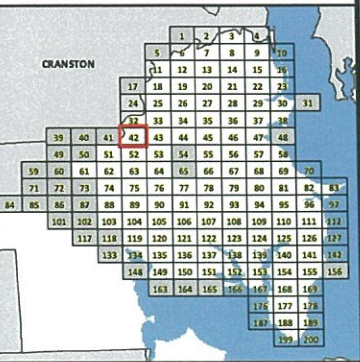
- Parcel (Address)

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Scale: 1" = 225'

Date: 6/21/2017



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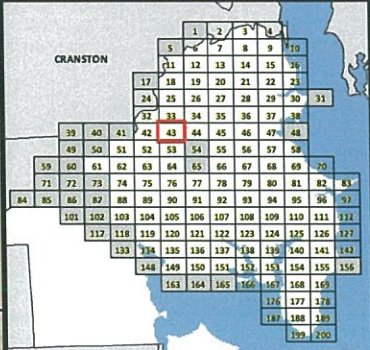
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 43

- Catch Basin Type
- J Double
  - ) Curb Inlet
  - ( Round
  - ) Square
- Manhole Type
- ( Standard
  - ( Leaching
  - ( Water Quality
- Water Quality Structure
- R Detention Pond
  - R Grass Swale
  - R Paved Swale
  - R Rip-Rap Swale
  - R Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures
- \* Outfall
  - \$ Inlet
- Pipe Structures
- ~ Pipe (Flow)
  - Culvert
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data
- Parcel (Address)

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Scale: 1" = 225'  
Date: 6/21/2017



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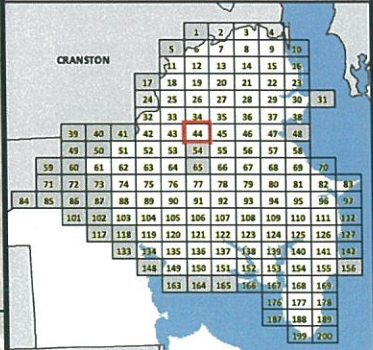
City of Warwick  
Rhode Island  
Stormwater System  
Grid: 44

- Catch Basin Type
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures
- Outfall
  - Inlet
- Pipe Structures
- Pipe (Flow)
  - Culvert
- Hydrology
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 45

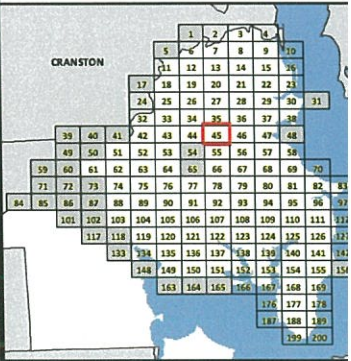
- Catch Basin Type**
- J Double
  - ) Curb Inlet
  - ( Round
  - ) Square
- Manhole Type**
- ( Standard
  - ( Leaching
  - ( Water Quality
- Water Quality Structure**
- R Detention Pond
  - R Grass Swale
  - R Paved Swale
  - R Rip-Rap Swale
  - R Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- \* Outfall
  - \$ Inlet
- Pipe Structures**
- ~ Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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Scale: 1" = 225'

Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 46

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

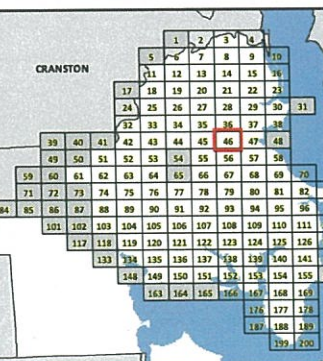
- Parcel (Address)

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Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System

Grid: 47

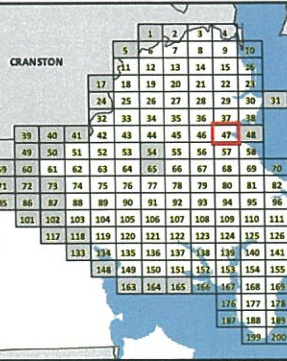
- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 51

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

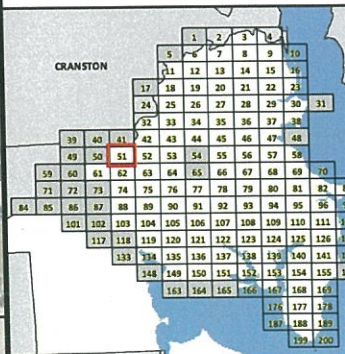
- Parcel (Address)

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Date: 6/21/2017



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# City of Warwick Rhode Island Stormwater System Grid: 52

## Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

## Manhole Type

- Standard
- Leaching
- Water Quality

## Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

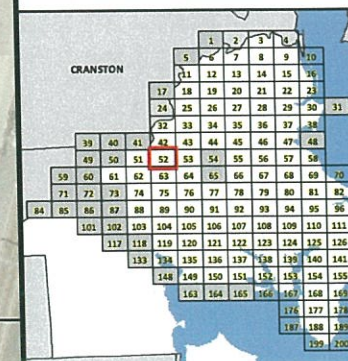
- Parcel (Address)

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Date: 6/21/2017



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# City of Warwick Rhode Island Stormwater System

Grid: 53

## Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

## Manhole Type

- Standard
- Leaching
- Water Quality

## Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

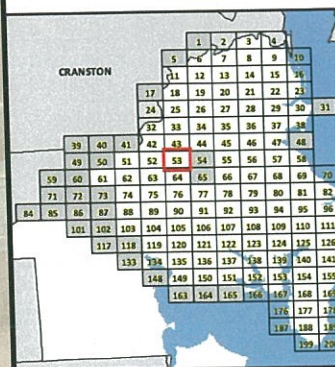
- Parcel (Address)

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Date: 6/21/2017



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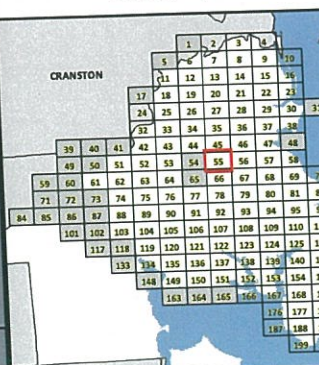
**City of Warwick  
Rhode Island  
Stormwater System  
Grid: 55**

- Catch Basin Type**
- Double
  - Curb Inlet
  - Round
  - Square
- Manhole Type**
- Standard
  - Leaching
  - Water Quality
- Water Quality Structure**
- Detention Pond
  - Grass Swale
  - Paved Swale
  - Rip-Rap Swale
  - Other
- Junction Type**
- From Unknown
  - To Unknown
  - Pipe End
  - Pipe Junction
  - Material Change
  - Size/Material Change
- Network Structures**
- Outfall
  - Inlet
- Pipe Structures**
- Pipe (Flow)
  - Culvert
- Hydrology**
- Open Water
  - Wetland
  - Hydrologic Connection
- Planimetric Data**
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 56

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

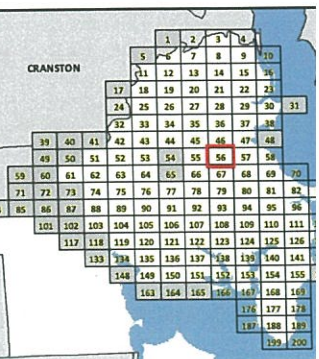
- Parcel (Address)

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Scale: 1" = 225'

Date: 6/21/2017



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# City of Warwick Rhode Island Stormwater System

## Grid: 57

### Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

### Manhole Type

- Standard
- Leaching
- Water Quality

### Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

### Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

### Network Structures

- Outfall
- Inlet

### Pipe Structures

- Pipe (Flow)
- Culvert

### Hydrology

- Open Water
- Wetland
- Hydrologic Connection

### Planimetric Data

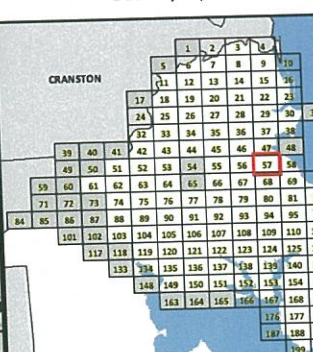
- Parcel (Address)

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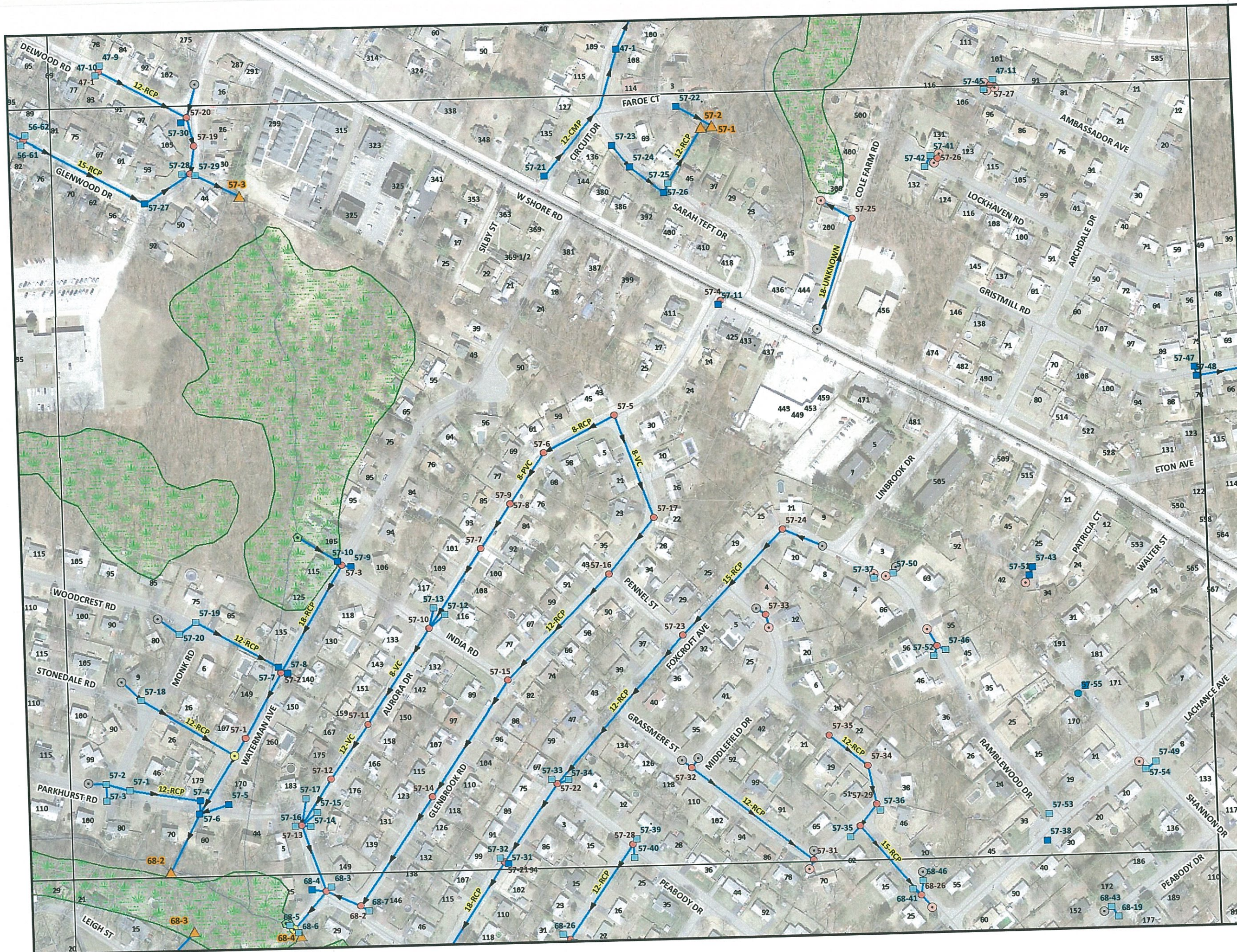
Scale: 1" = 225'

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# City of Warwick Rhode Island Stormwater System

Grid: 58

## Catch Basin Type

- J Double
- ) Curb Inlet
- ( Round
- ) Square

## Manhole Type

- ( Standard
- ( Leaching
- ( Water Quality

## Water Quality Structure

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- \* Outfall
- \$ Inlet

## Pipe Structures

- ~ Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

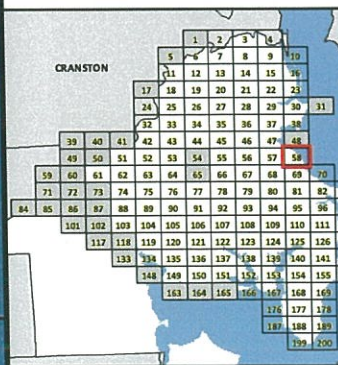
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 61

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

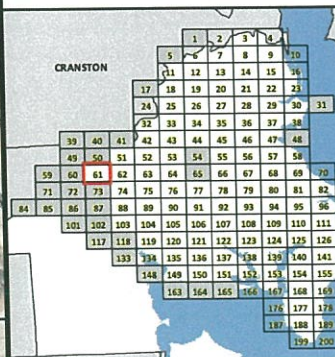
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 62

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

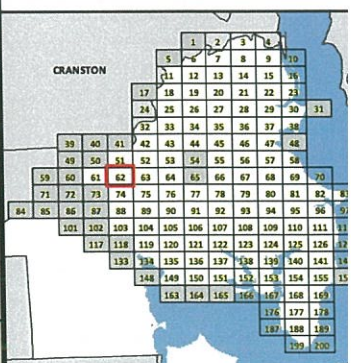
- Parcel (Address)

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# City of Warwick Rhode Island Stormwater System Grid: 63

## Catch Basin Type

- J Double
- ) Curb Inlet
- ( Round
- ) Square

## Manhole Type

- ( Standard
- ( Leaching
- ( Water Quality

## Water Quality Structure

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

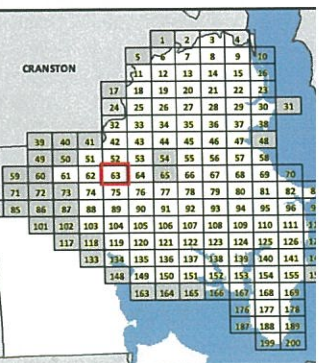
- Parcel (Address)

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# City of Warwick Rhode Island Stormwater System Grid: 64

## Catch Basin Type

- J Double
- ) Curb Inlet
- ( Round
- ) Square

## Manhole Type

- ( Standard
- ( Leaching
- ( Water Quality

## Water Quality Structure

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- \* Outfall
- \$ Inlet

## Pipe Structures

- ~ Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

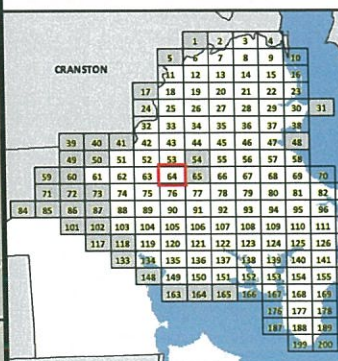
- Parcel (Address)

DRAFT

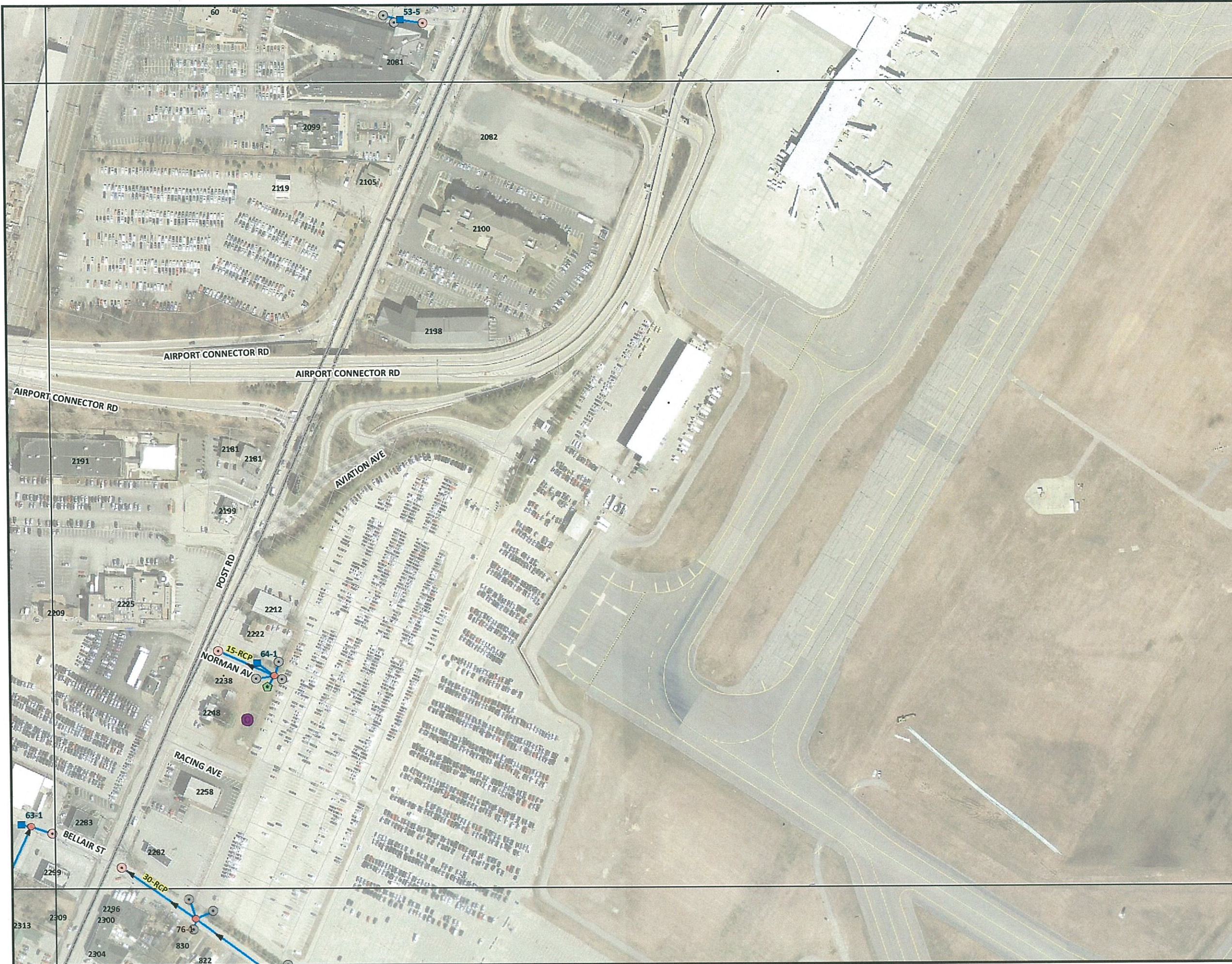


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# City of Warwick Rhode Island Stormwater System Grid: 66

## Catch Basin Type

- ( ) Double
- ( ) Curb Inlet
- ( ) Round
- ( ) Square

## Manhole Type

- ( ) Standard
- ( ) Leaching
- ( ) Water Quality

## Water Quality Structure

- (R) Detention Pond
- (R) Grass Swale
- (R) Paved Swale
- (R) Rip-Rap Swale
- (R) Other

## Junction Type

- ( ) From Unknown
- ( ) To Unknown
- ( ) Pipe End
- ( ) Pipe Junction
- ( ) Material Change
- ( ) Size/Material Change

## Network Structures

- (\*) Outfall
- (S) Inlet

## Pipe Structures

- ( ) Pipe (Flow)
- ( ) Culvert

## Hydrology

- ( ) Open Water
- ( ) Wetland
- ( ) Hydrologic Connection

## Planimetric Data

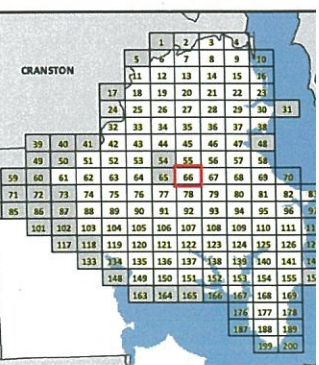
- ( ) Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 67

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

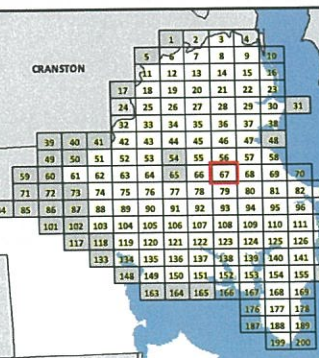
- Parcel (Address)

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# City of Warwick Rhode Island Stormwater System Grid: 68

## Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

## Manhole Type

- Standard
- Leaching
- Water Quality

## Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

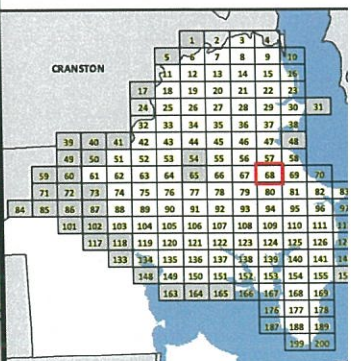
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City of Warwick  
Rhode Island  
Stormwater System  
Grid: 69

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

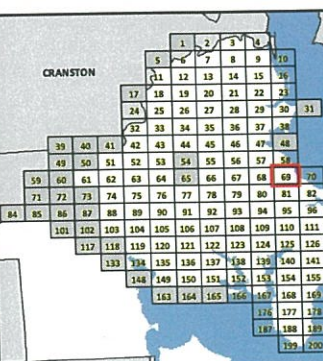
- Parcel (Address)

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# City of Warwick Rhode Island Stormwater System

Grid: 70

## Catch Basin Type

- J Double
- ) Curb Inlet
- ( Round
- ) Square

## Manhole Type

- ( Standard
- ( Leaching
- ( Water Quality

## Water Quality Structure

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- \* Outfall
- \$ Inlet

## Pipe Structures

- ~ Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

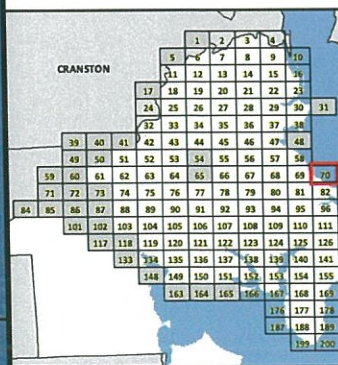
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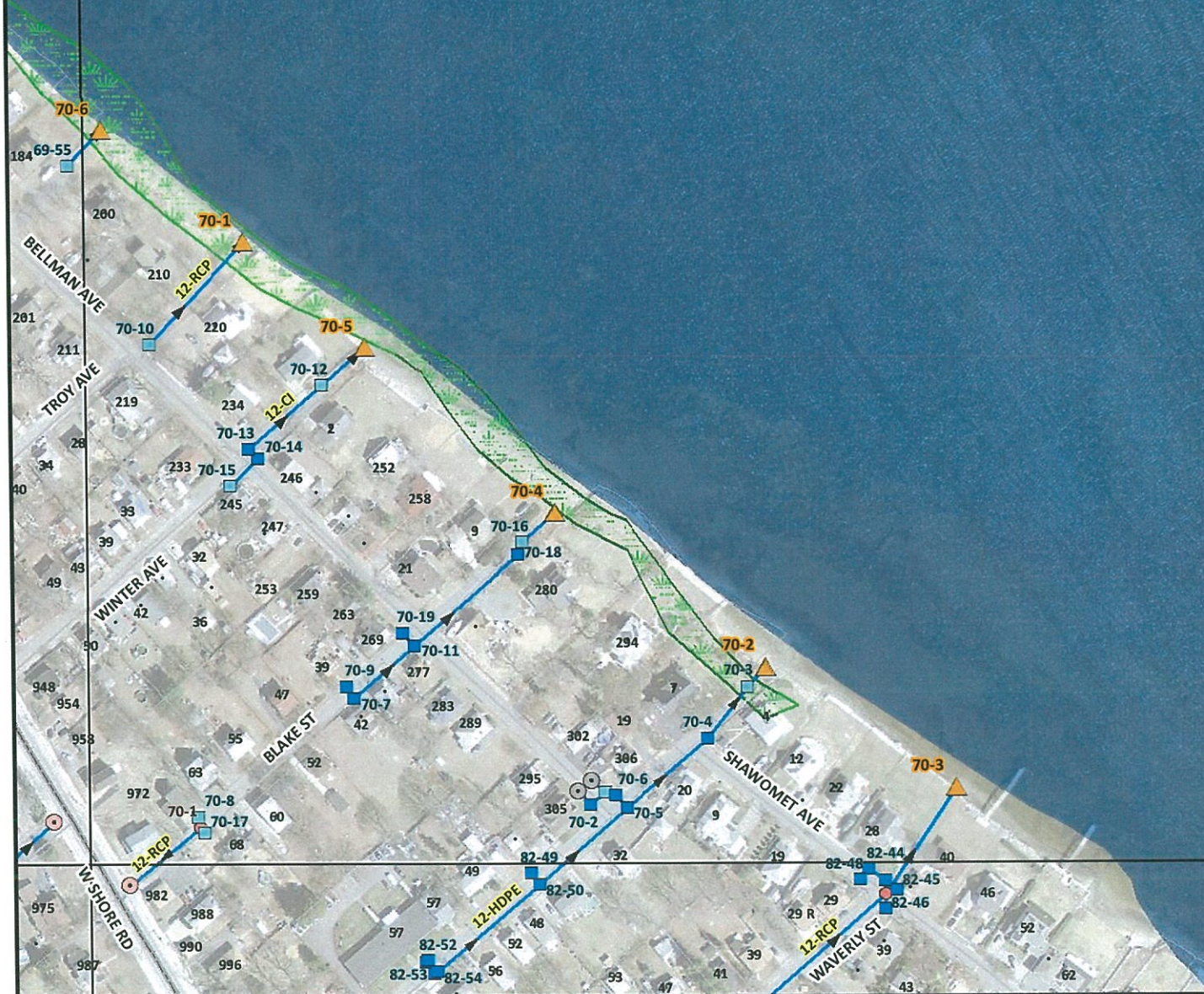
Scale: 1" = 225'

Date: 6/21/2017



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City of Warwick  
Rhode Island  
Stormwater System

Grid: 74

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

Planimetric Data

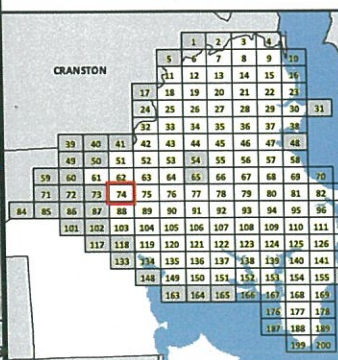
- Parcel (Address)

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Date: 6/21/2017



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# City of Warwick Rhode Island Stormwater System Grid: 75

**Catch Basin Type**

- Double
- Curb Inlet
- Round
- Square

**Manhole Type**

- Standard
- Leaching
- Water Quality

**Water Quality Structure**

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

**Junction Type**

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

**Network Structures**

- Outfall
- Inlet

**Pipe Structures**

- Pipe (Flow)
- Culvert

**Hydrology**

- Open Water
- Wetland
- Hydrologic Connection

**Planimetric Data**

- Parcel (Address)

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**Catch Basin Type**

- J Double
- ) Curb Inlet
- ( Round
- ) Square

**Manhole Type**

- ( Standard
- ( Leaching
- ( Water Quality

**Water Quality Structure**

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

**Junction Type**

- . From Unknown
- . To Unknown
- . Pipe End
- . Pipe Junction
- . Material Change
- . Size/Material Change

**Network Structures**

- ✳ Outfall
- 💰 Inlet

### Pipe Structures

 Pipe (Flow)

 Culvert

**Hydrology**

-  Open Water
-  Wetland
-  Hydrologic Connection

**Planimetric Data**

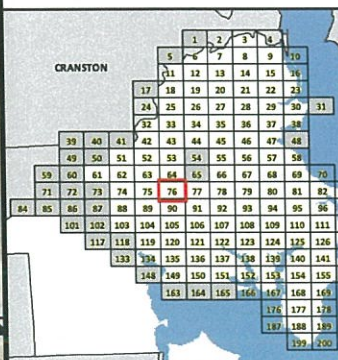
| Parcel (Address) |
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## Grid: 77

- U Double
- ) Curb Inlet
- ( Round
- ) Square

- ( Standard
- ( Leaching
- ( Water Quality

☐ Detention Pond

☐ Grass Swale

☐ Paved Swale

☐ Rip-Rap Swale

☐ Other

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

-  **Outfall**
-  **Inlet**

 Pipe (Flow)  
 Culvert

**Hydrology**

 Open Water

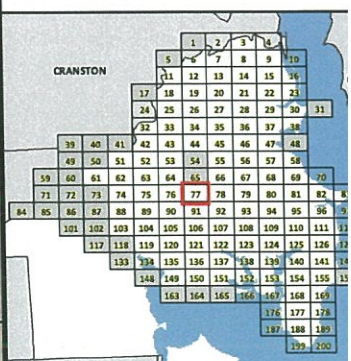
 Wetland

 Hydrologic Connection

Parcel (Address)

4

Date: 6/21/2017





# City of Warwick Rhode Island Stormwater System Grid: 78

## Catch Basin Type

- J Double
- ) Curb Inlet
- ( Round
- ) Square

## Manhole Type

- ( Standard
- ( Leaching
- ( Water Quality

## Water Quality Structure

- R Detention Pond
- R Grass Swale
- R Paved Swale
- R Rip-Rap Swale
- R Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- \* Outfall
- \$ Inlet

## Pipe Structures

- ~ Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

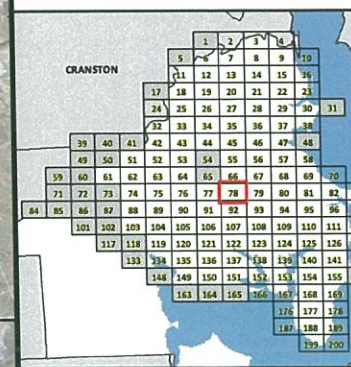
- Parcel (Address)

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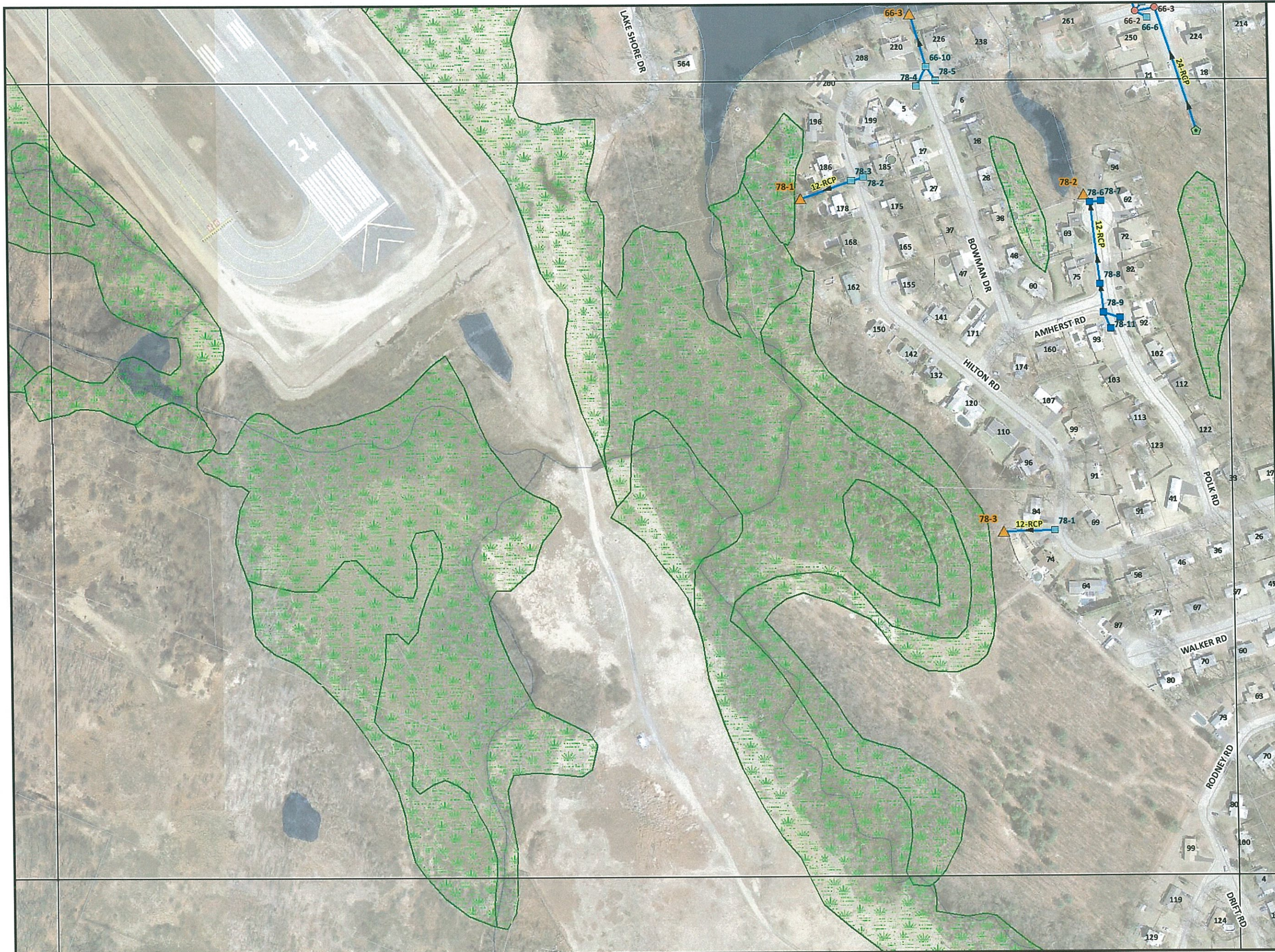
Scale: 1" = 225'

Date: 6/21/2017



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# City of Warwick Rhode Island Stormwater System Grid: 79

## Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

## Manhole Type

- Standard
- Leaching
- Water Quality

## Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

## Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

## Network Structures

- Outfall
- Inlet

## Pipe Structures

- Pipe (Flow)
- Culvert

## Hydrology

- Open Water
- Wetland
- Hydrologic Connection

## Planimetric Data

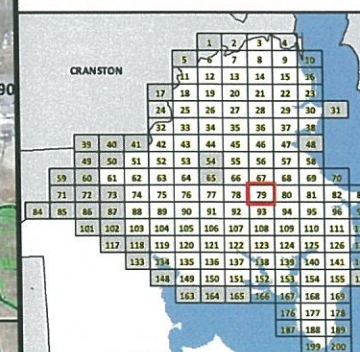
- Parcel (Address)

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City of Warwick  
Rhode Island  
Stormwater System

Grid: 80

Catch Basin Type

- Double
- Curb Inlet
- Round
- Square

Manhole Type

- Standard
- Leaching
- Water Quality

Water Quality Structure

- Detention Pond
- Grass Swale
- Paved Swale
- Rip-Rap Swale
- Other

Junction Type

- From Unknown
- To Unknown
- Pipe End
- Pipe Junction
- Material Change
- Size/Material Change

Network Structures

- Outfall
- Inlet

Pipe Structures

- Pipe (Flow)
- Culvert

Hydrology

- Open Water
- Wetland
- Hydrologic Connection

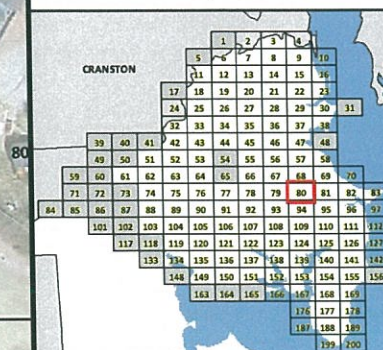
Planimetric Data

- Parcel (Address)

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