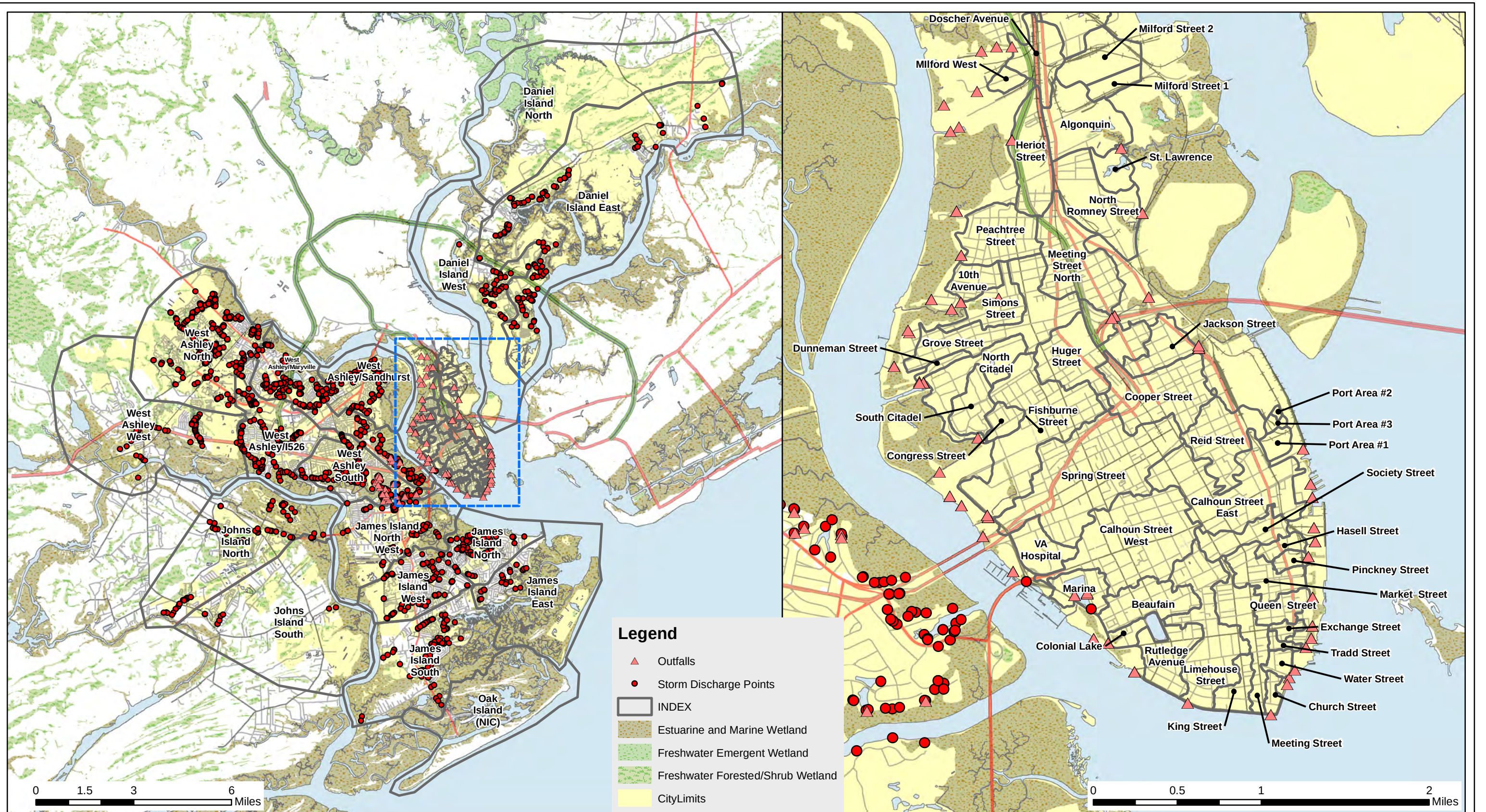
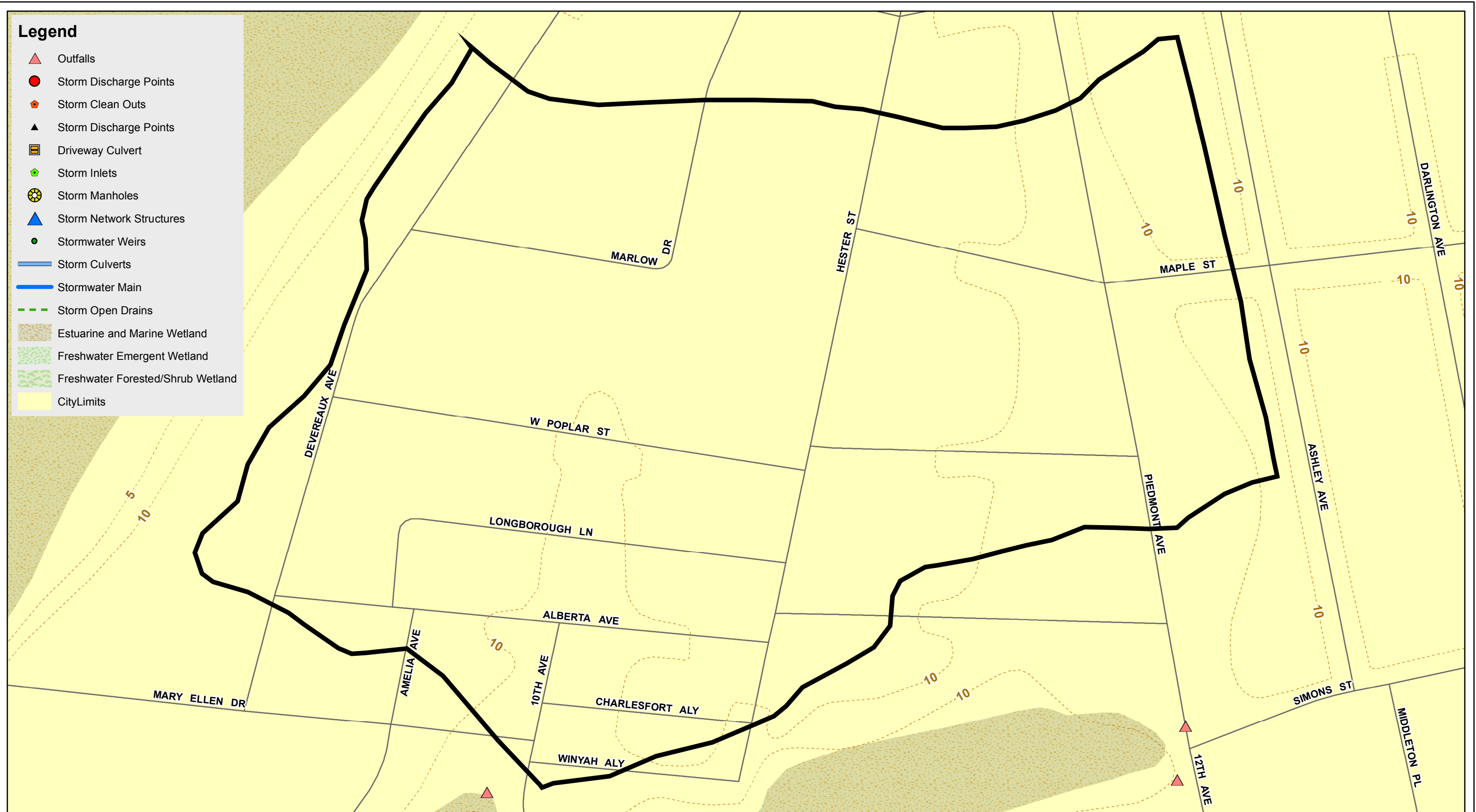


APPENDIX O

Stormwater Outfall Maps

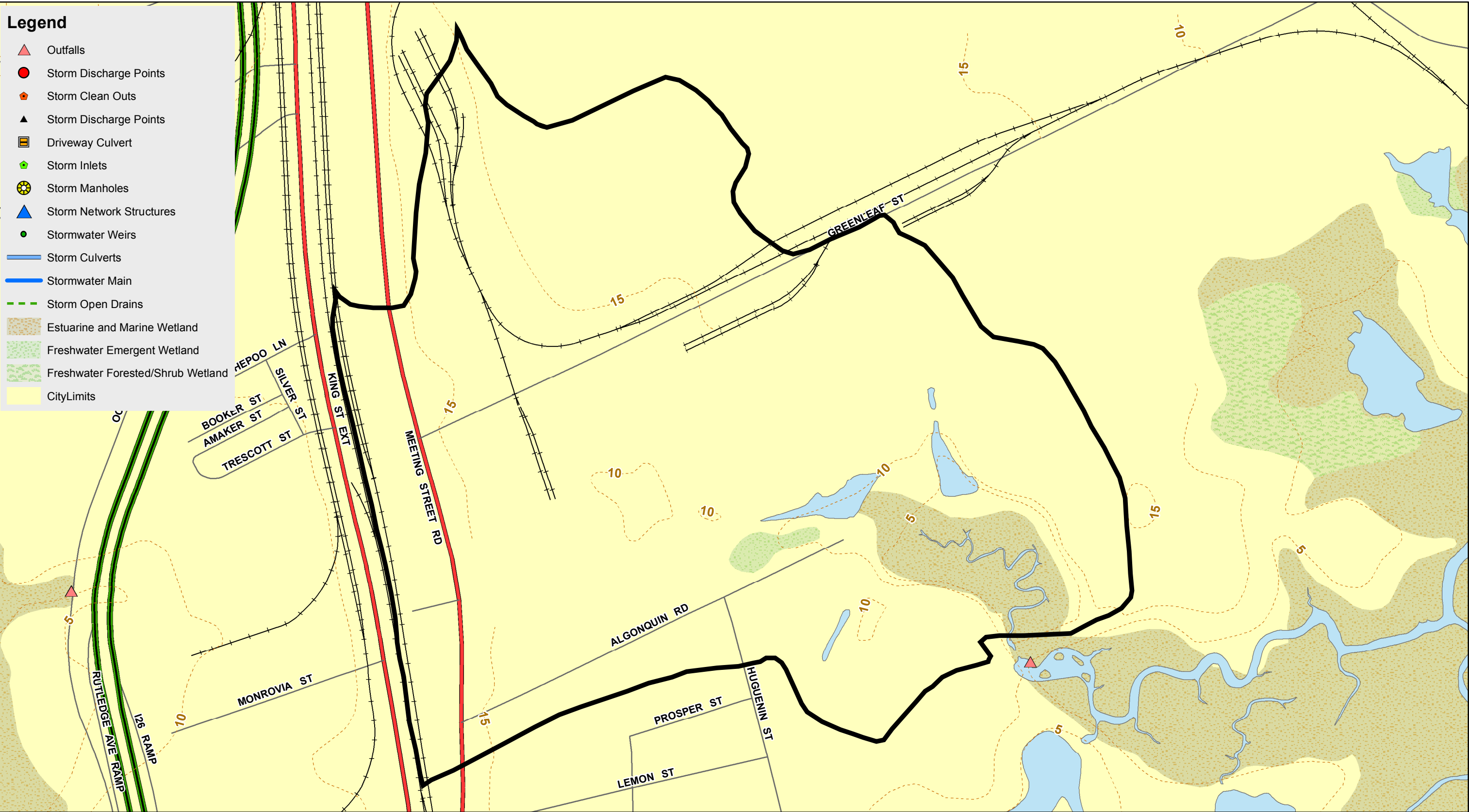


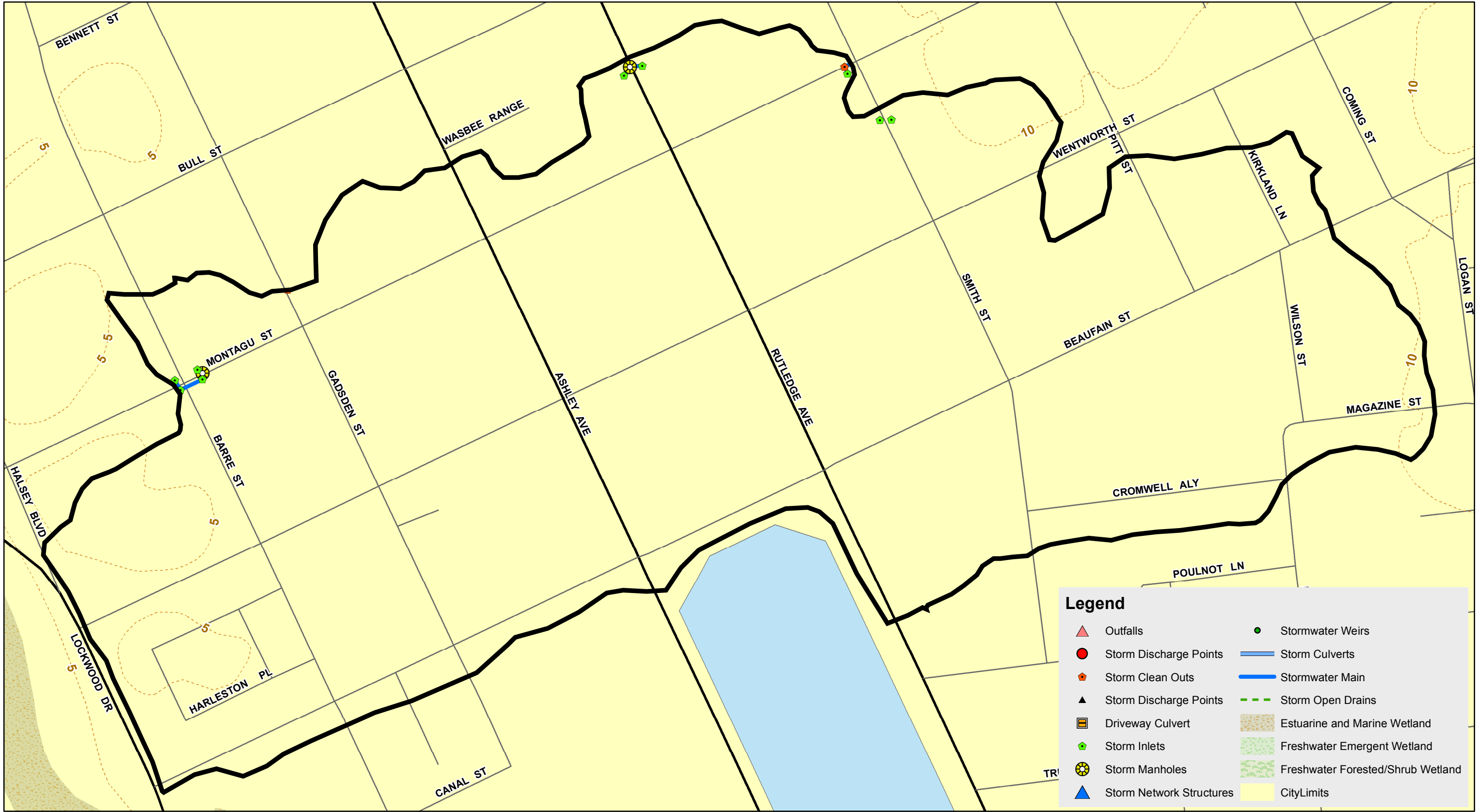
- Outfalls
- Storm Discharge Points
- Storm Clean Outs
- Storm Discharge Points
- Driveway Culvert
- Storm Inlets
- Storm Manholes
- Storm Network Structures
- Stormwater Weirs
- Storm Culverts
- Stormwater Main
- Storm Open Drains
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- City Limits

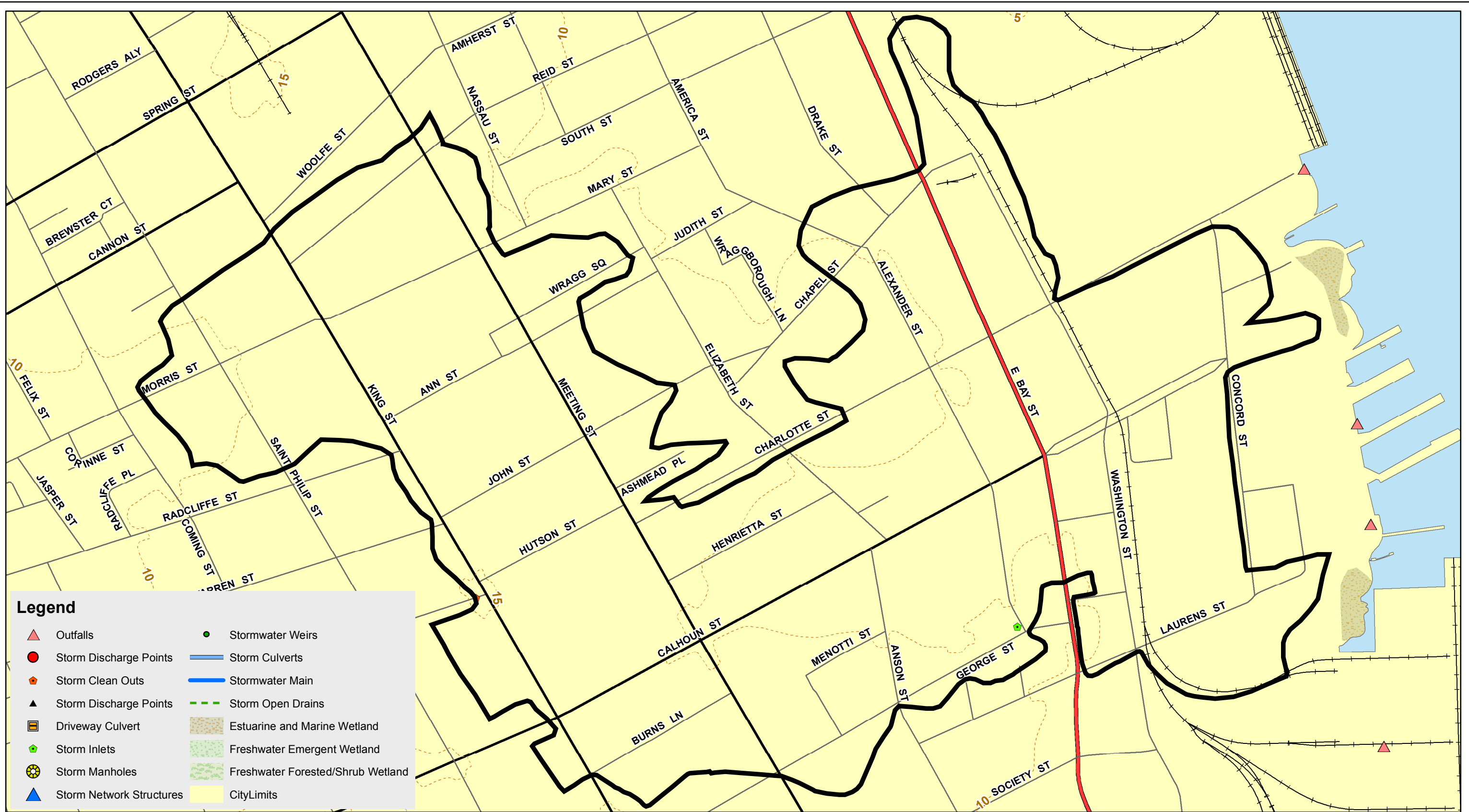


0 100 200 400 Feet

10th Avenue

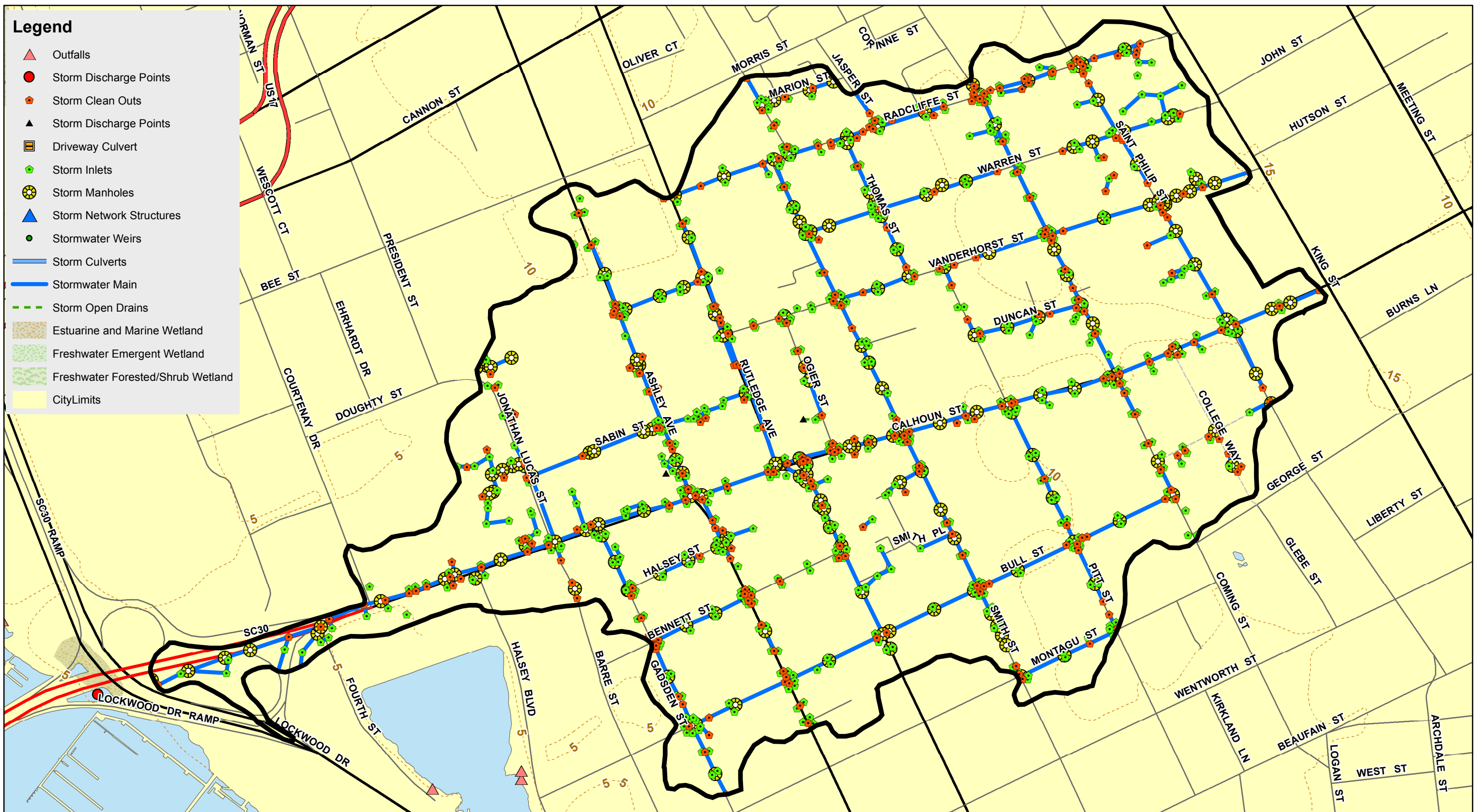






Legend

▲ Outfalls	● Stormwater Weirs
● Storm Discharge Points	— Storm Culverts
◆ Storm Clean Outs	— Stormwater Main
▲ Storm Discharge Points	--- Storm Open Drains
▤ Driveway Culvert	▨ Estuarine and Marine Wetland
◆ Storm Inlets	▧ Freshwater Emergent Wetland
⊙ Storm Manholes	▩ Freshwater Forested/Shrub Wetland
▲ Storm Network Structures	■ CityLimits

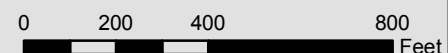


N: Projects\46423354_CityOfCharleston_SWMaps\
BaseMap_P.mxd
Sept 2014
Author: LCS



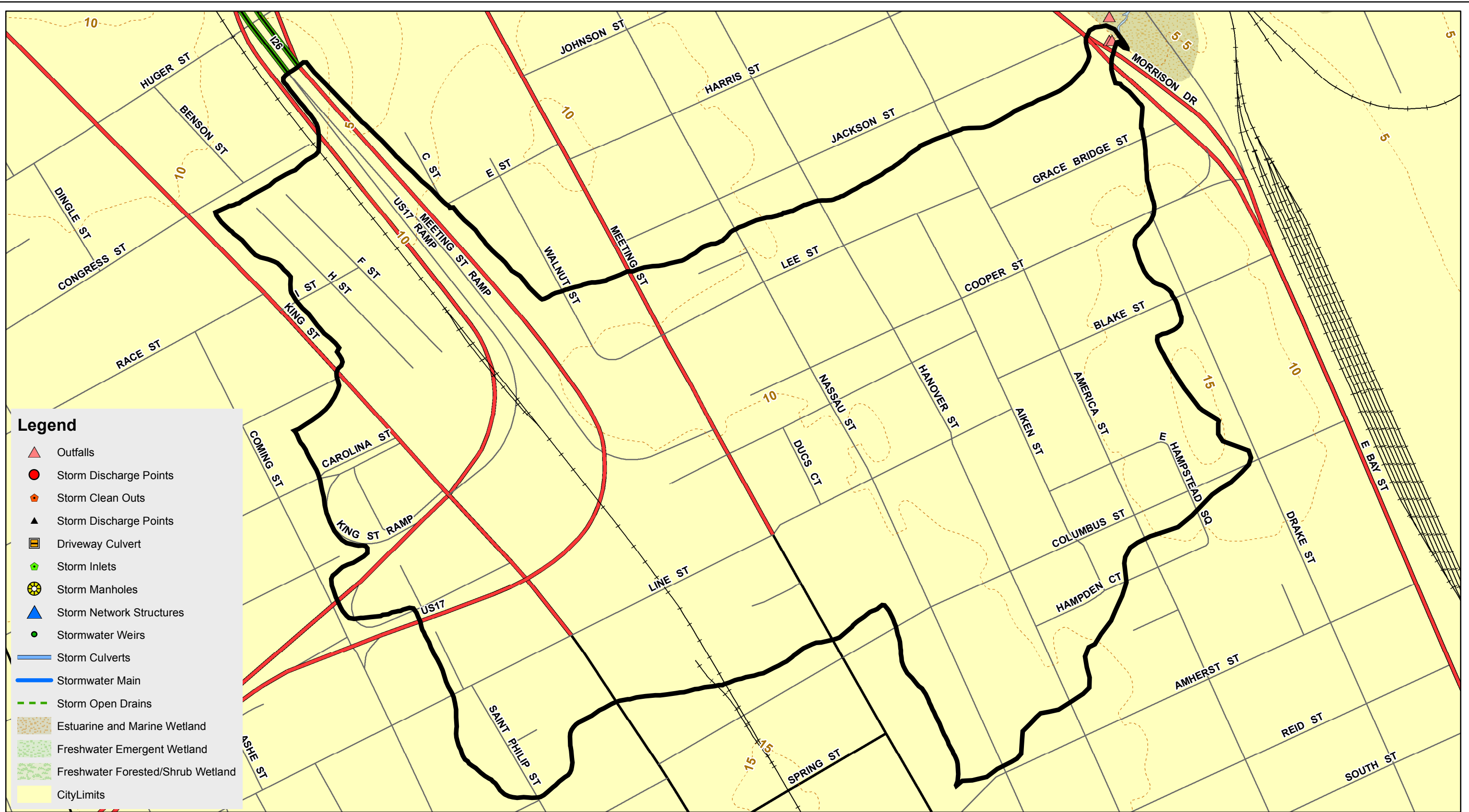
South Carolina State Plane, NAD 83
Zone 3900, International Feet

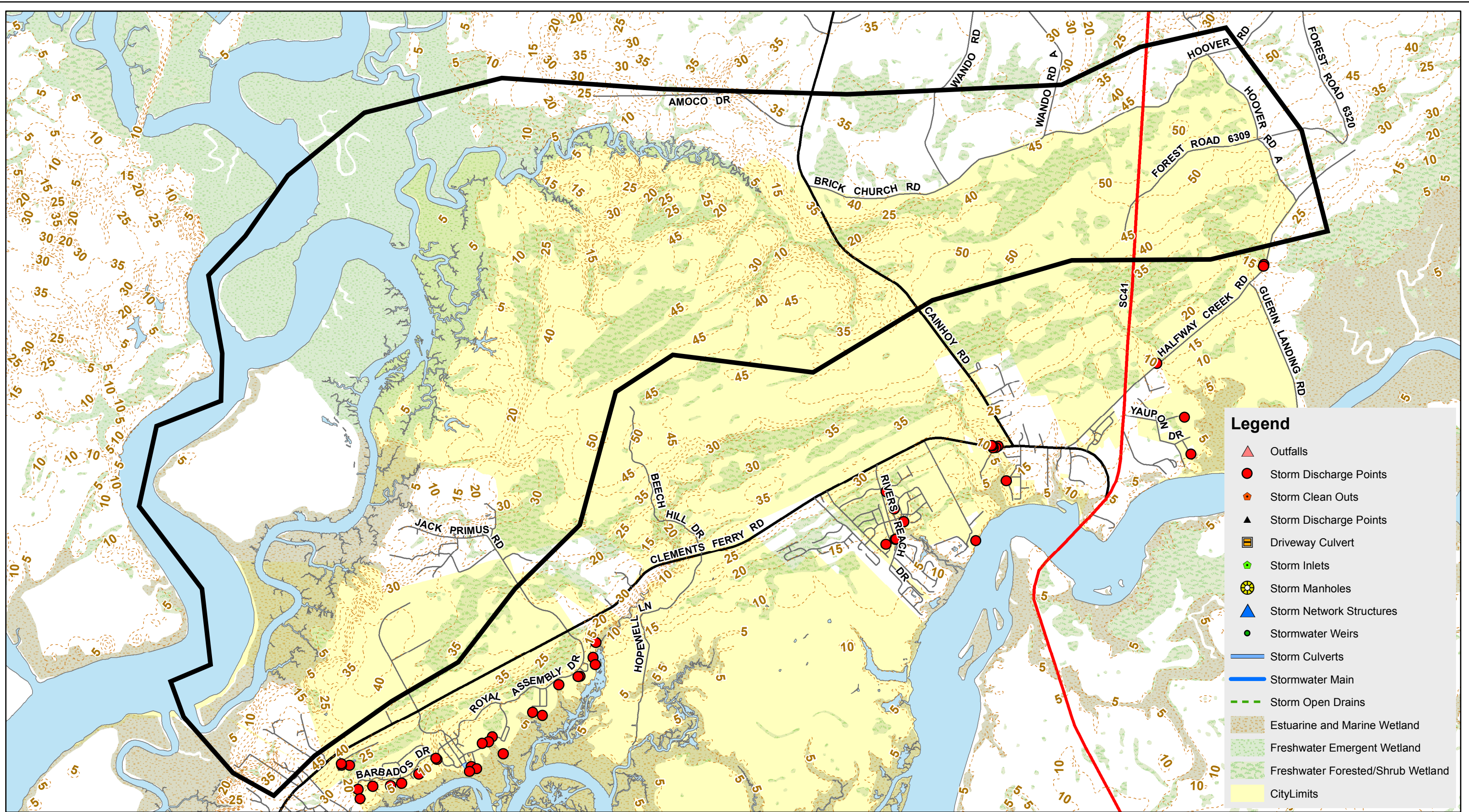
1 inch = 417 feet



CITY OF CHARLESTON, SC
Stormwater Maps
Calhoun Street West







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BaseMap_P.mxd
Sept 2014
Author: LCS

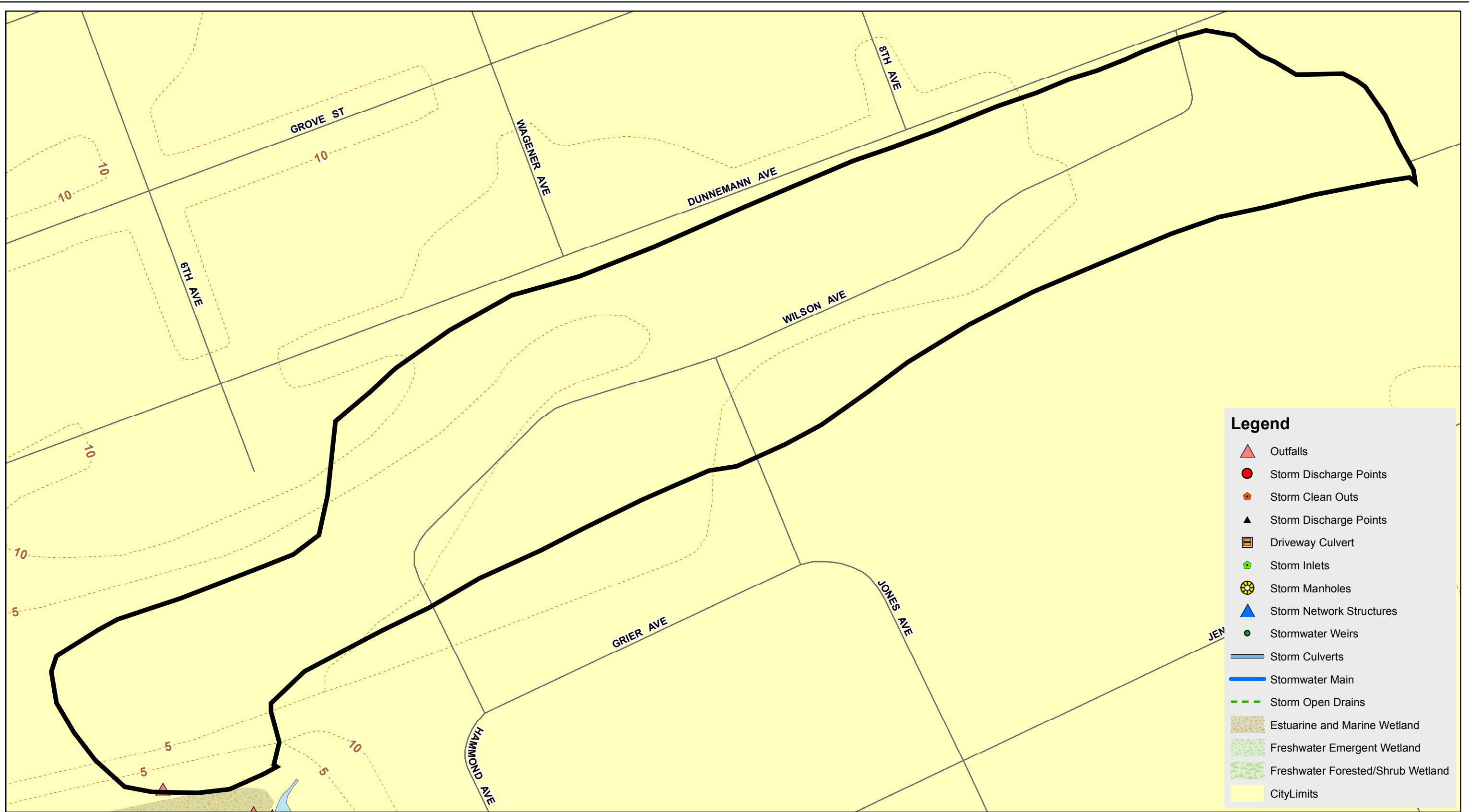


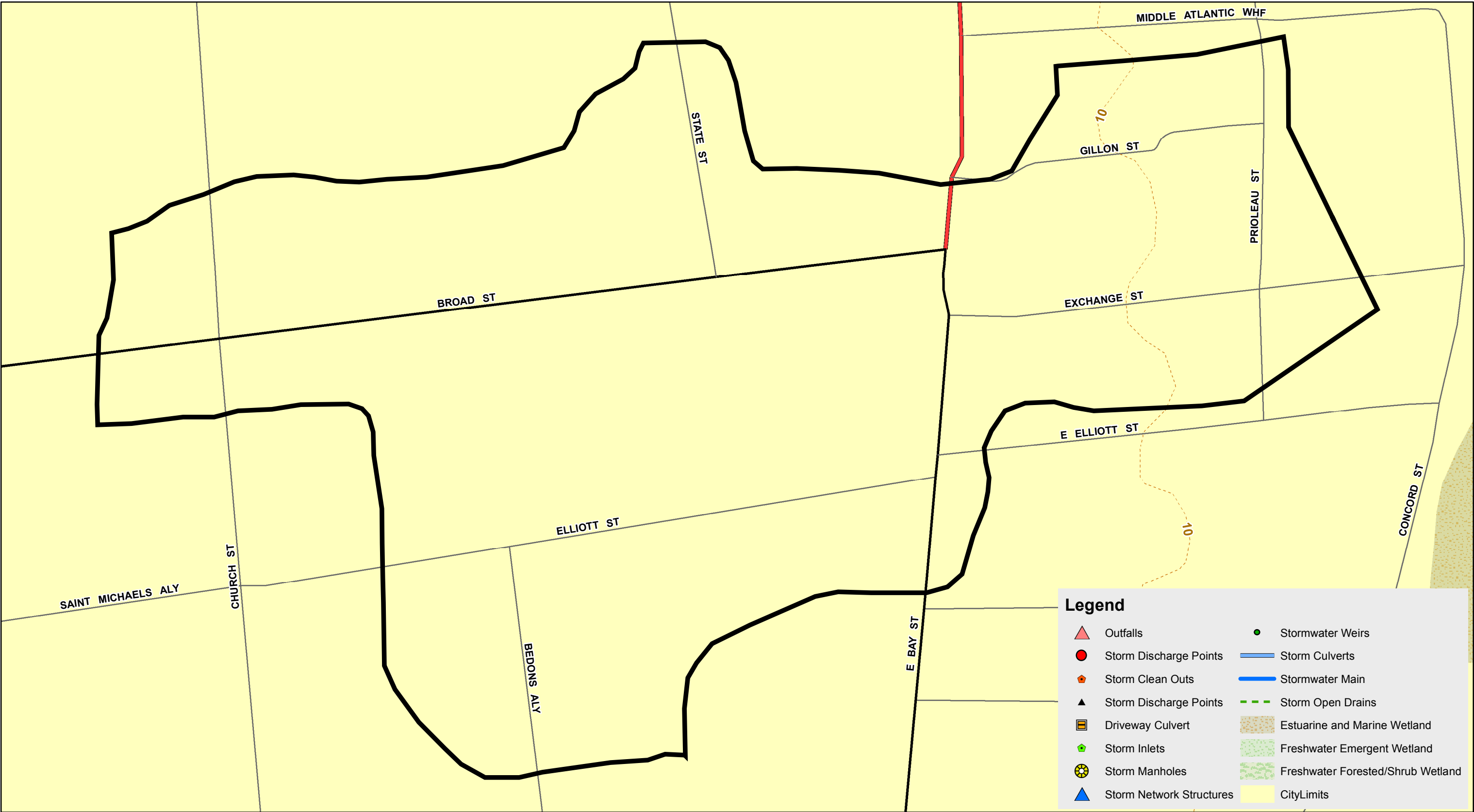
South Carolina State Plane, NAD 83
Zone 3900, International Feet

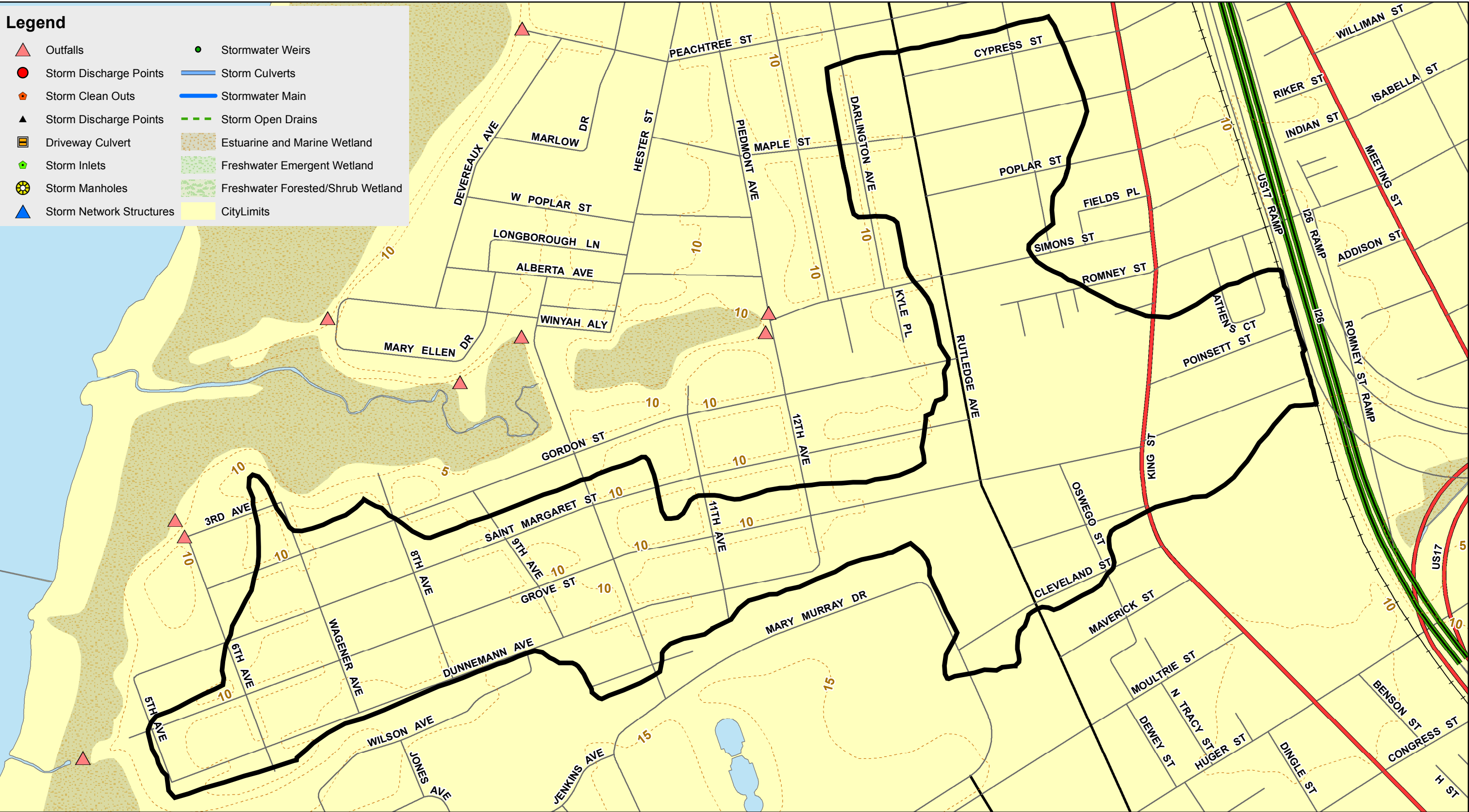
1 inch = 3,423 feet



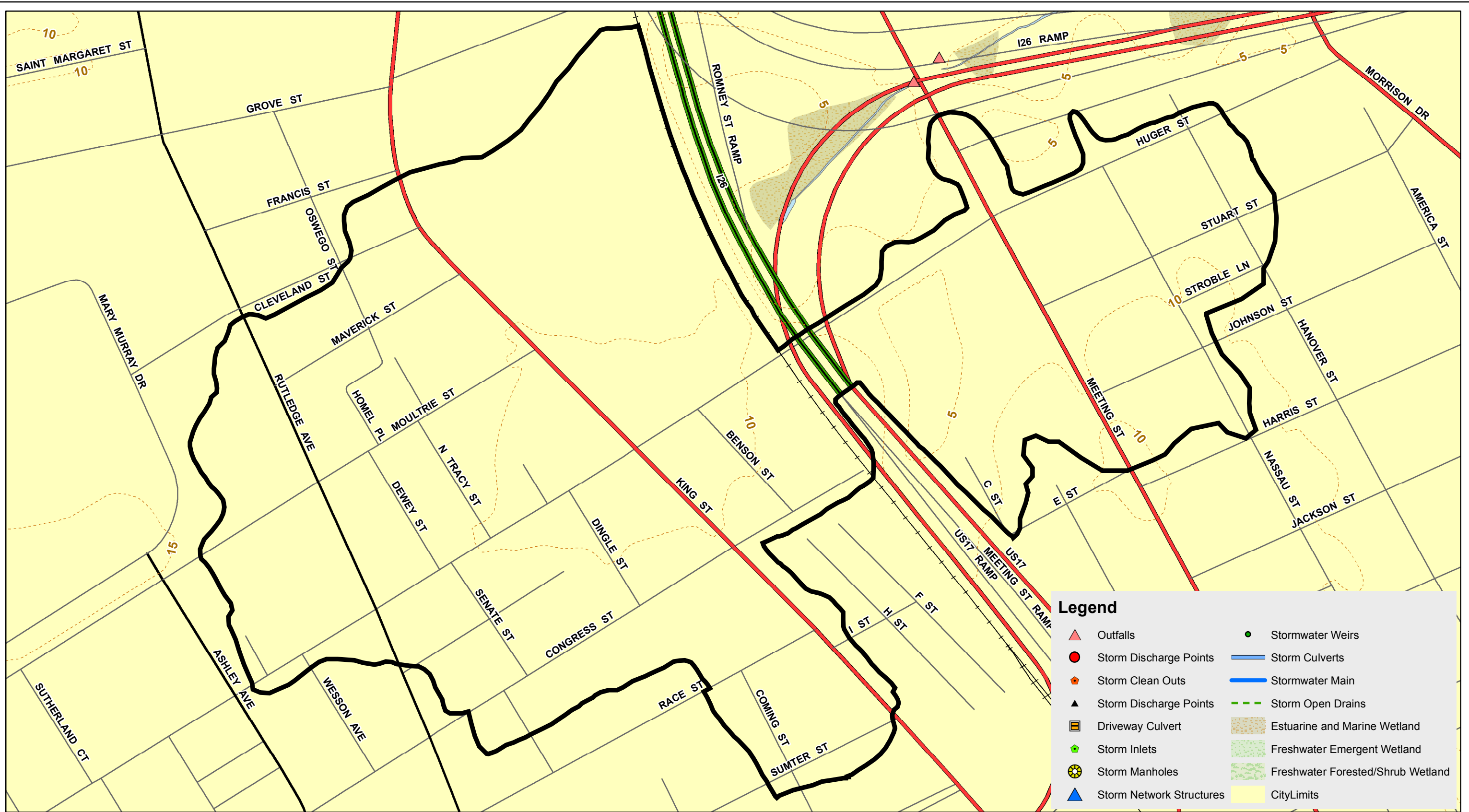
CITY OF CHARLESTON, SC
Stormwater Maps
Daniel Island North











Legend

- | | |
|--------------------------|-----------------------------------|
| Outfalls | Stormwater Weirs |
| Storm Discharge Points | Storm Culverts |
| Storm Clean Outs | Stormwater Main |
| Storm Discharge Points | Storm Open Drains |
| Driveway Culvert | Estuarine and Marine Wetland |
| Storm Inlets | Freshwater Emergent Wetland |
| Storm Manholes | Freshwater Forested/Shrub Wetland |
| Storm Network Structures | CityLimits |

N: Projects\46423354_CityOfCharleston_SWMaps\
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Sept 2014
Author: LCS

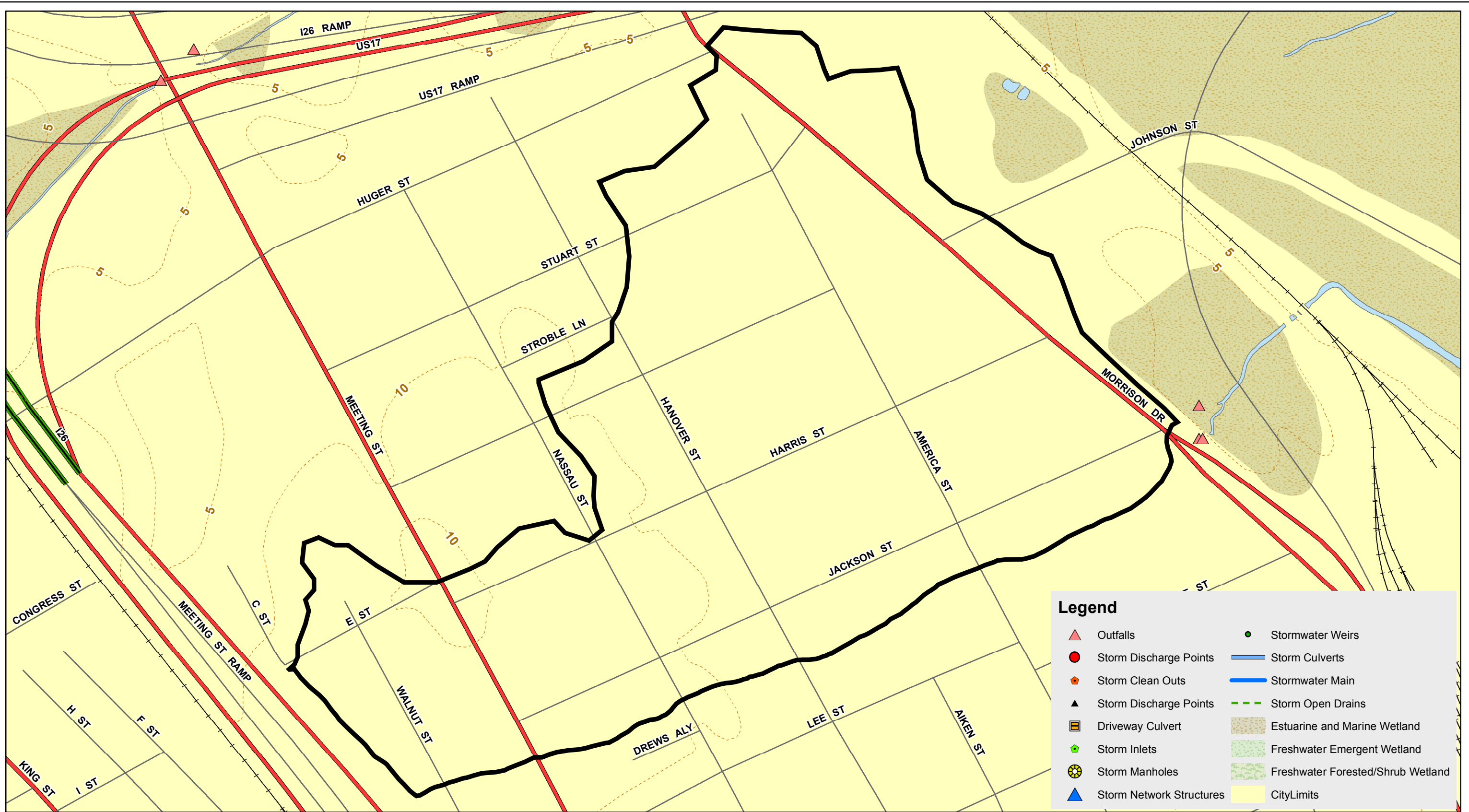


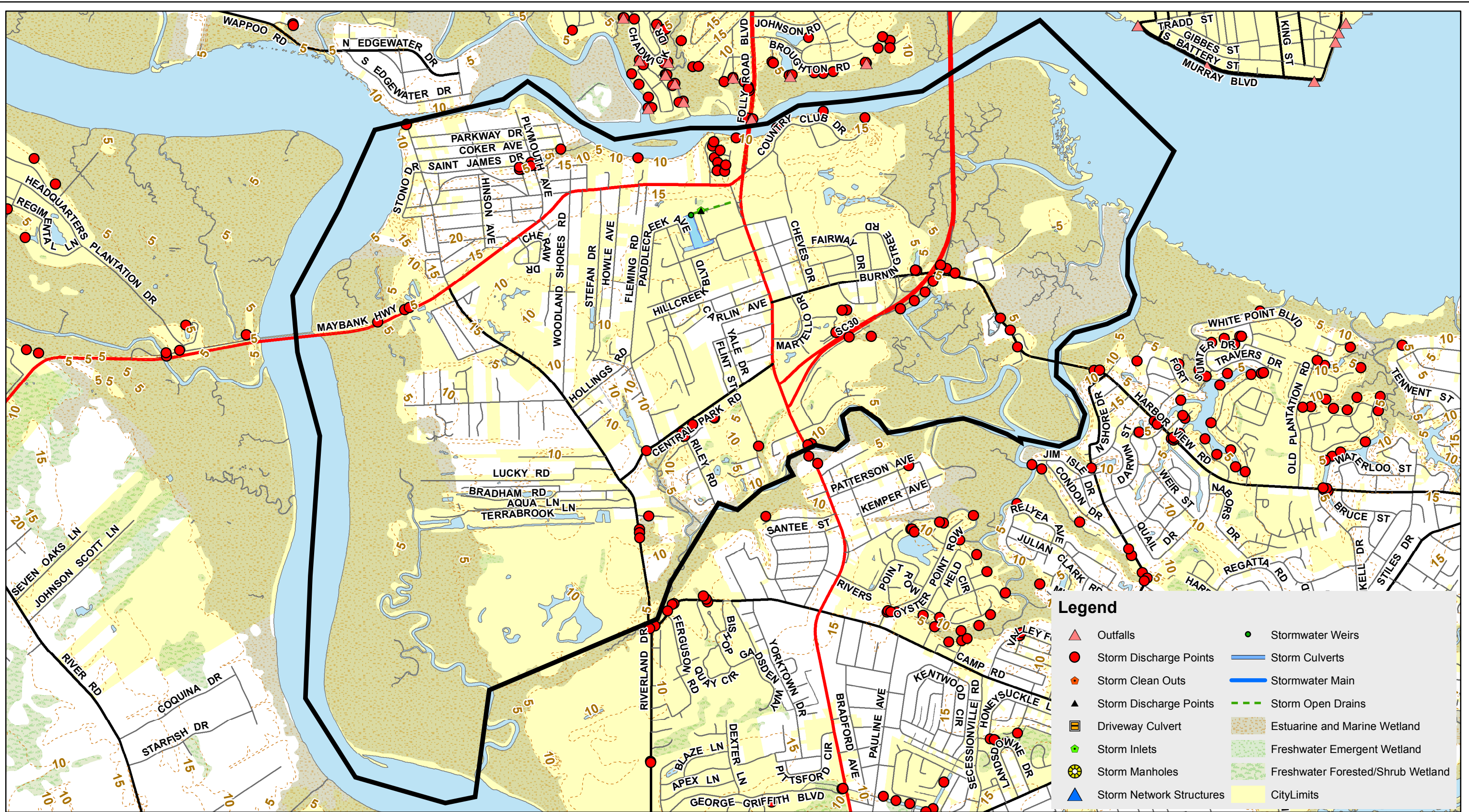
South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 312 feet



CITY OF CHARLESTON, SC
Stormwater Maps
Huger Street





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BaseMap_P.mxd
Sept 2014
Author: LCS

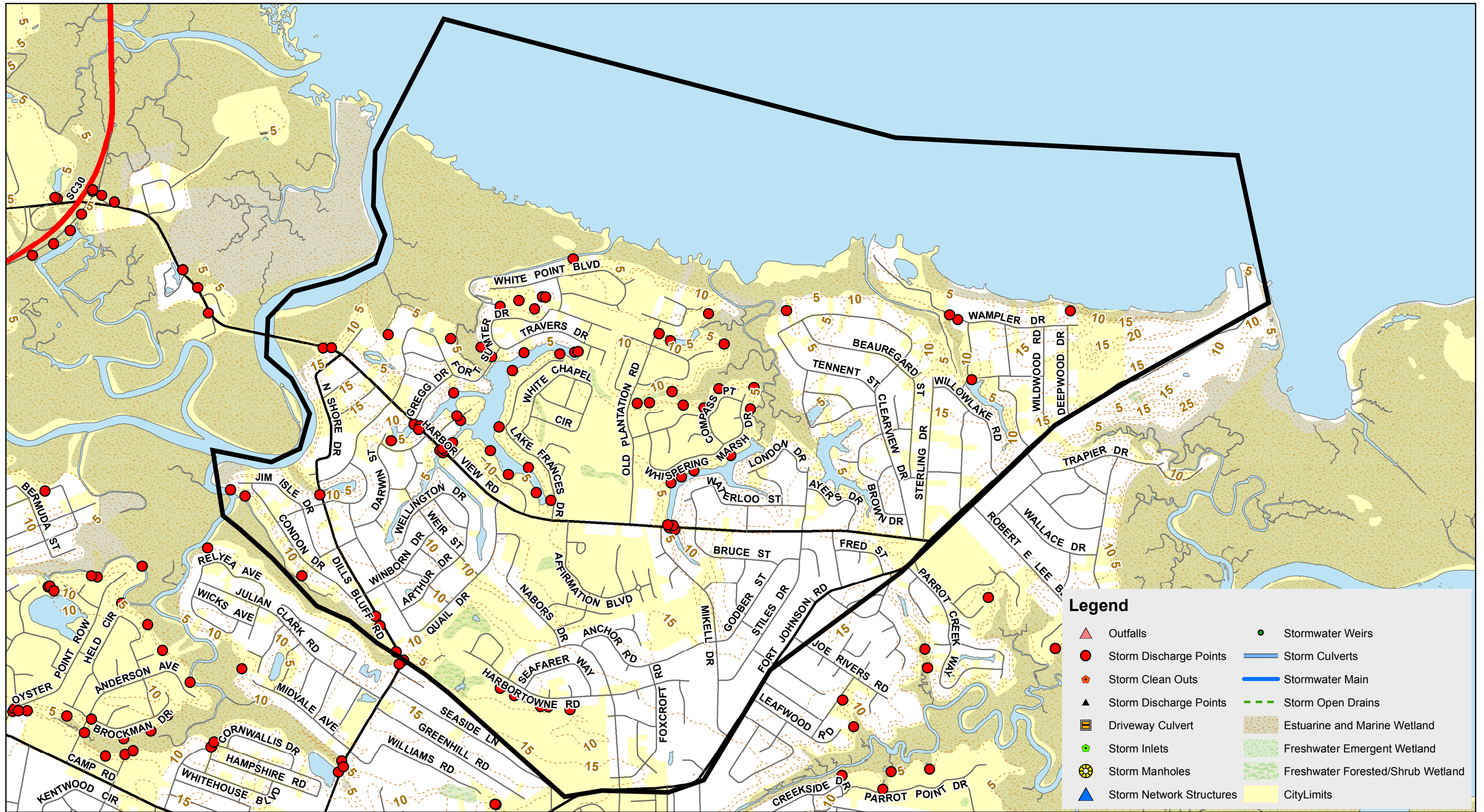


South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 2,229 feet



CITY OF CHARLESTON, SC
Stormwater Maps
James Island North West



Legend

▲

 Outfalls

●

 Storm Discharge Points

◆

 Storm Clean Outs

▲

 Storm Discharge Points

■

 Driveway Culvert

◆

⊗

 Storm Manholes

▲

●

 Stormwater Weirs

—

—

 Stormwater Main

■

 Estuarine and Marine Wetland

■

■

 Freshwater Forested/Shrub Wetland

■

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BaseMap_P.mxd
Sept 2014
Author: LCS

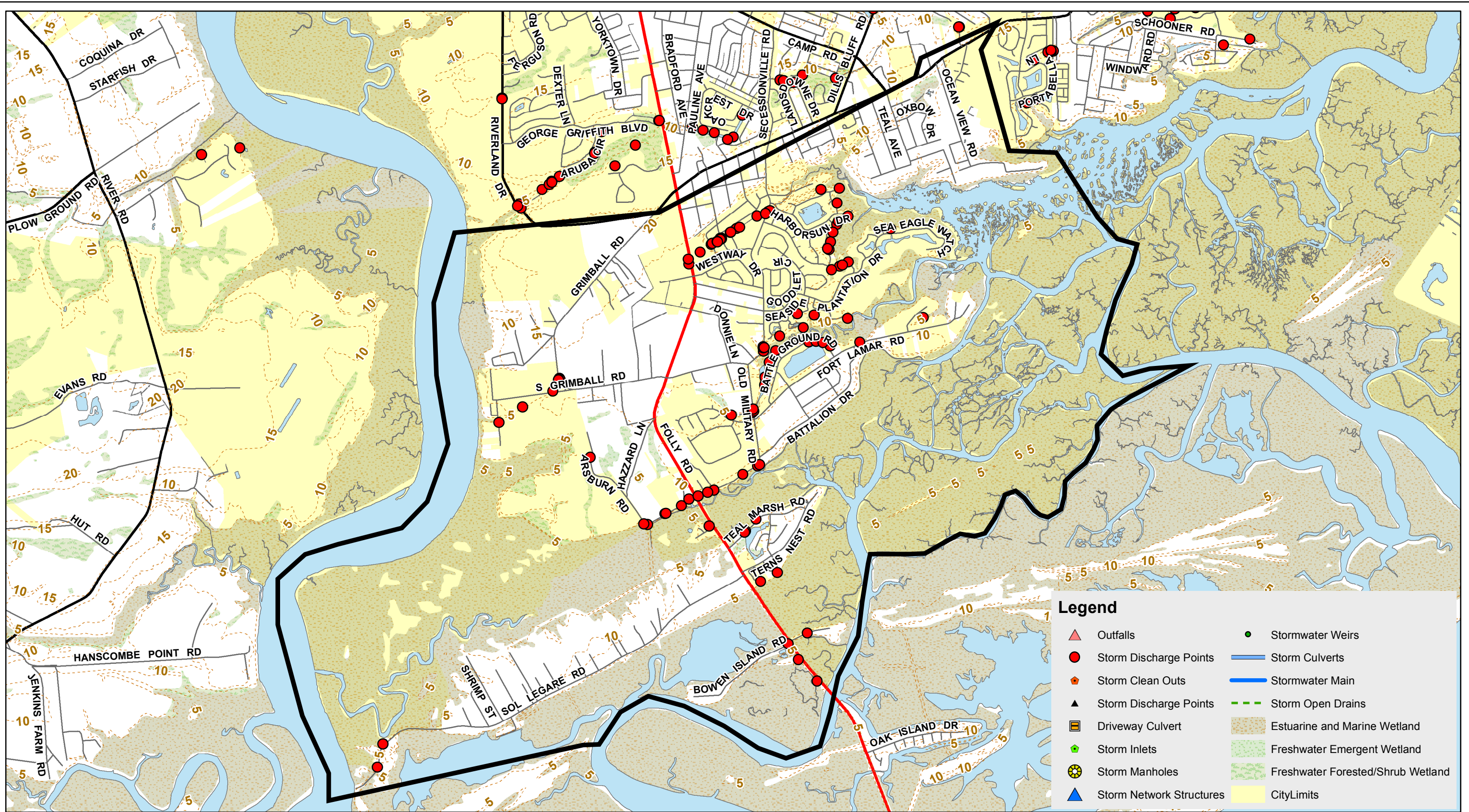
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N

South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 1,499 feet

0 500 1,000 2,000
Feet

CITY OF CHARLESTON, SC
Stormwater Maps
James Island North



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BaseMap_P.mxd
Sept 2014
Author: LCS

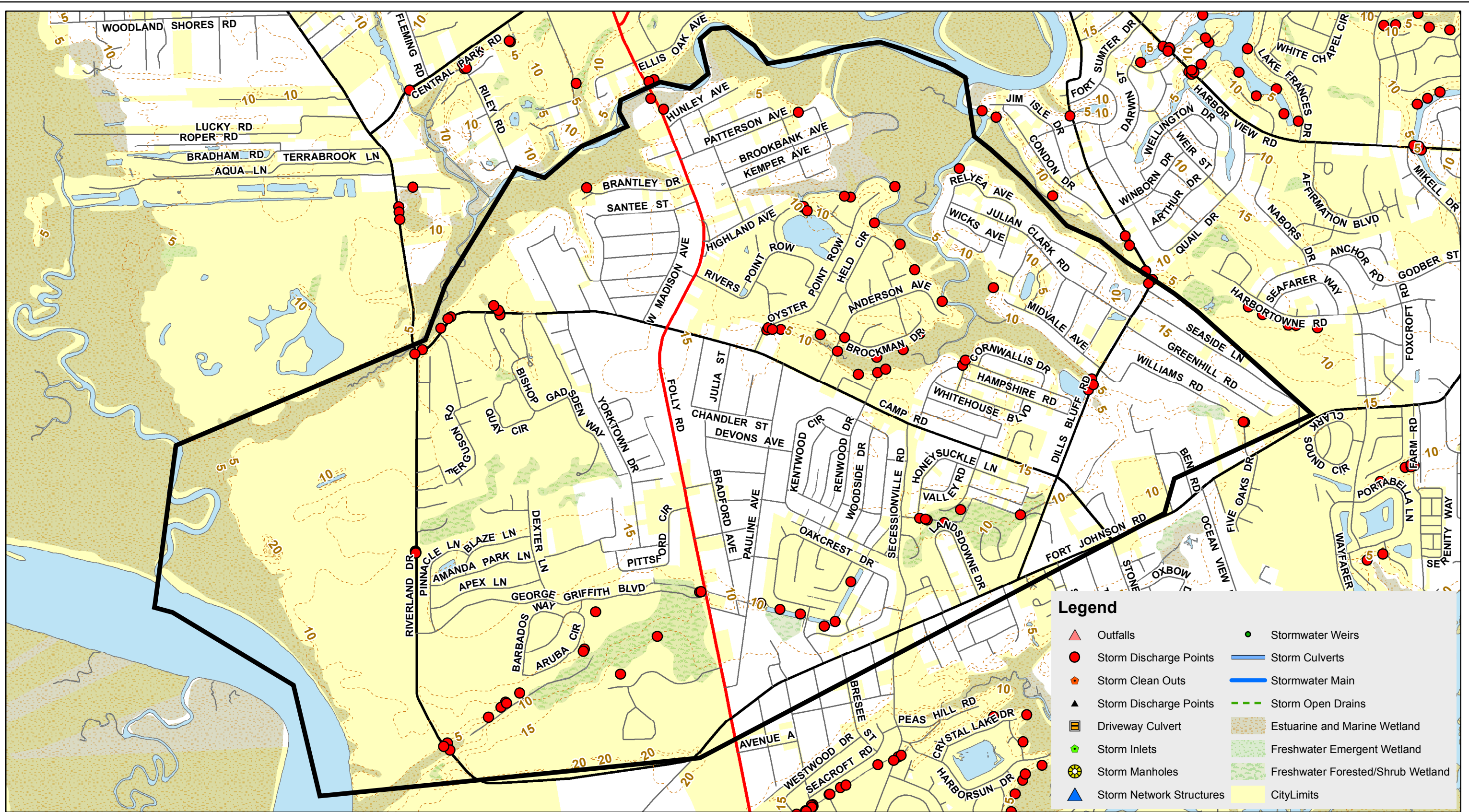
URS

South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 2,722 feet

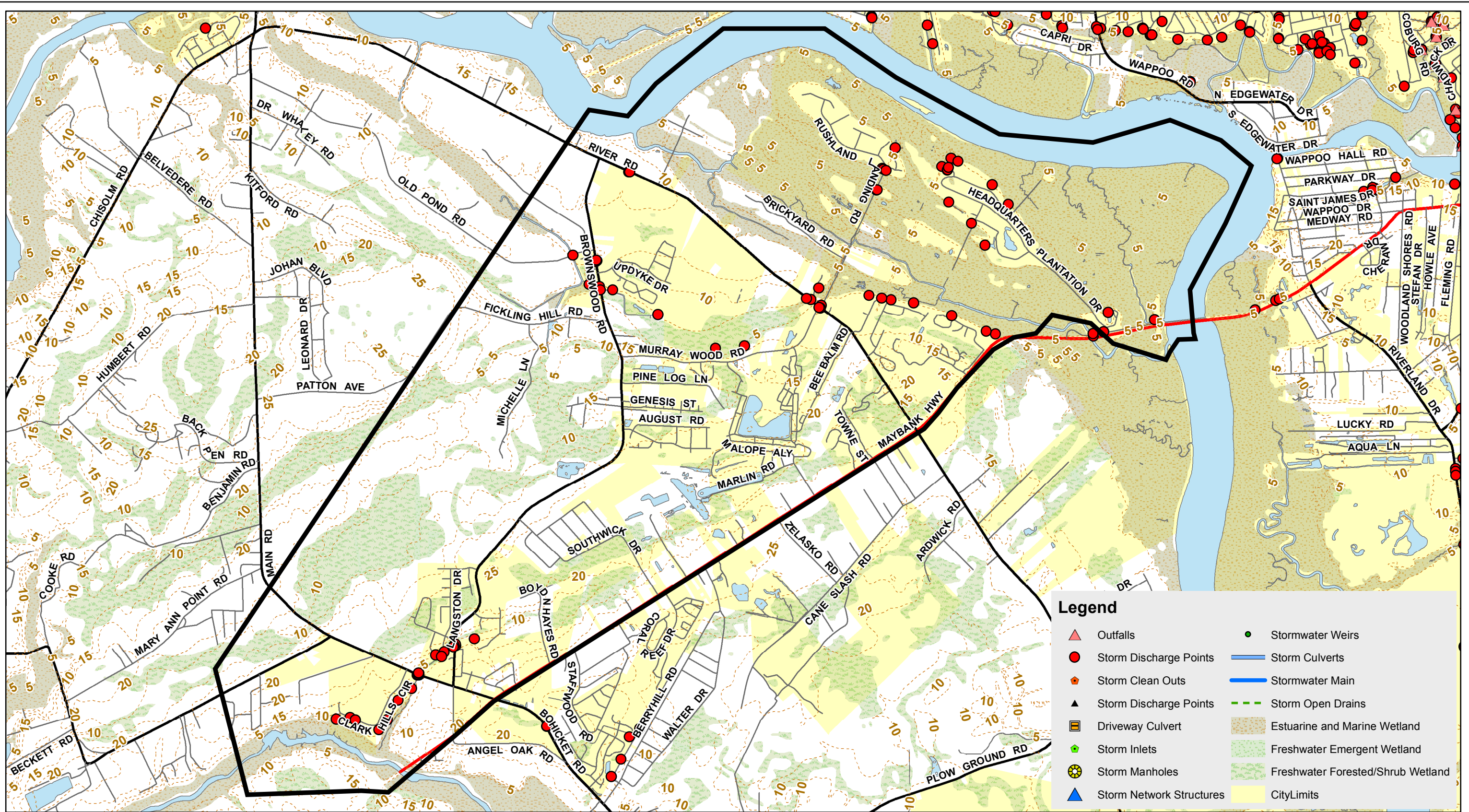
0 1,000 2,000 4,000 Feet

CITY OF CHARLESTON, SC
Stormwater Maps
James Island South



Legend

▲ Outfalls	● Stormwater Weirs
● Storm Discharge Points	— Storm Culverts
◆ Storm Clean Outs	— Stormwater Main
▲ Storm Discharge Points	--- Storm Open Drains
■ Driveway Culvert	■ Estuarine and Marine Wetland
◆ Storm Inlets	■ Freshwater Emergent Wetland
⊗ Storm Manholes	■ Freshwater Forested/Shrub Wetland
▲ Storm Network Structures	■ City Limits

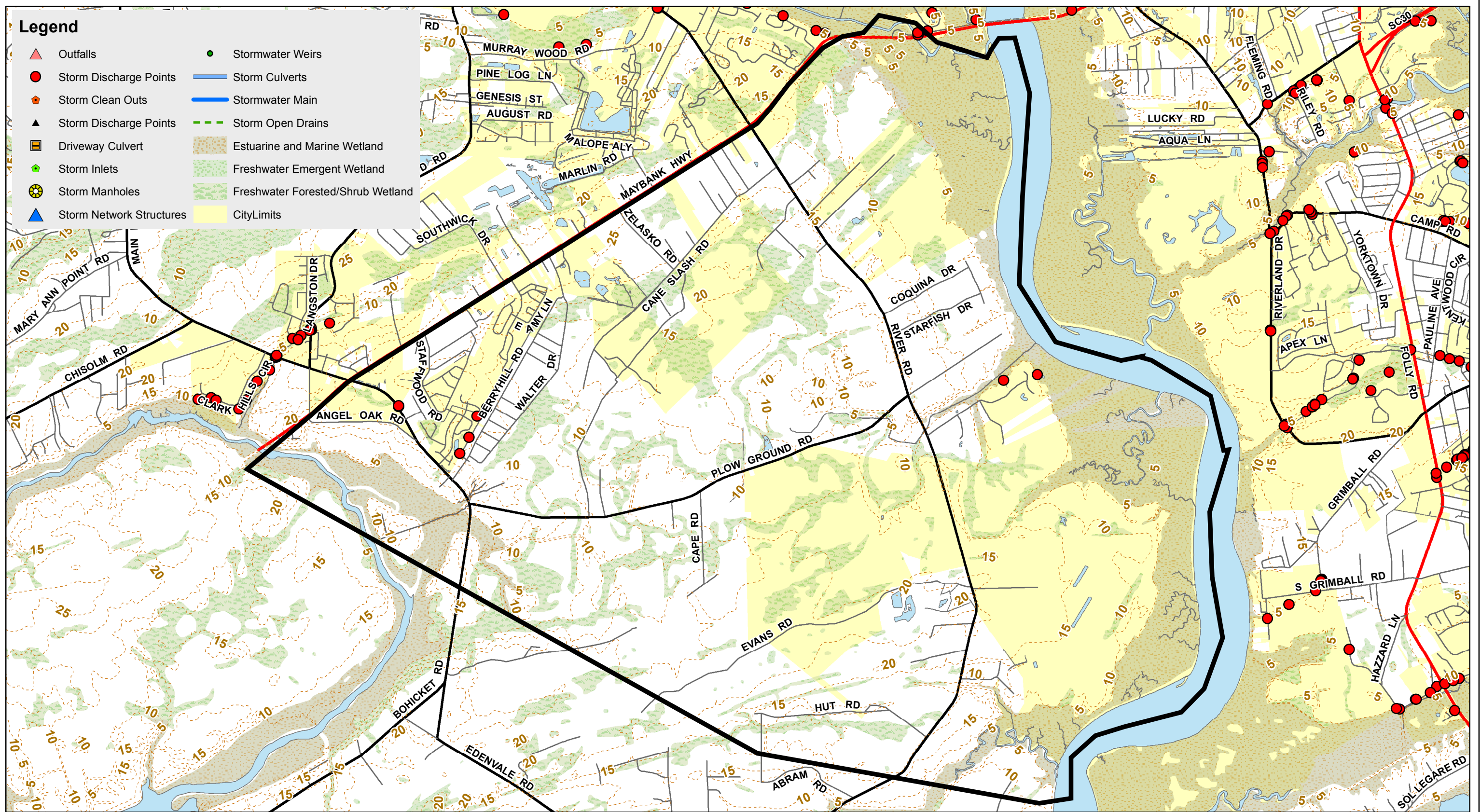


Legend

Outfalls	Stormwater Weirs
Storm Discharge Points	Storm Culverts
Storm Clean Outs	Stormwater Main
Storm Inlets	Storm Open Drains
Storm Manholes	Estuarine and Marine Wetland
Storm Network Structures	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	City Limits

Legend

- | | |
|----------------------------|-------------------------------------|
| ▲ Outfalls | ● Stormwater Weirs |
| ● Storm Discharge Points | — Storm Culverts |
| ★ Storm Clean Outs | — Stormwater Main |
| ▲ Storm Discharge Points | — Storm Open Drains |
| ☐ Driveway Culvert | ■ Estuarine and Marine Wetland |
| ◆ Storm Inlets | ■ Freshwater Emergent Wetland |
| ⊗ Storm Manholes | ■ Freshwater Forested/Shrub Wetland |
| ▲ Storm Network Structures | ■ CityLimits |



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Author: LCS



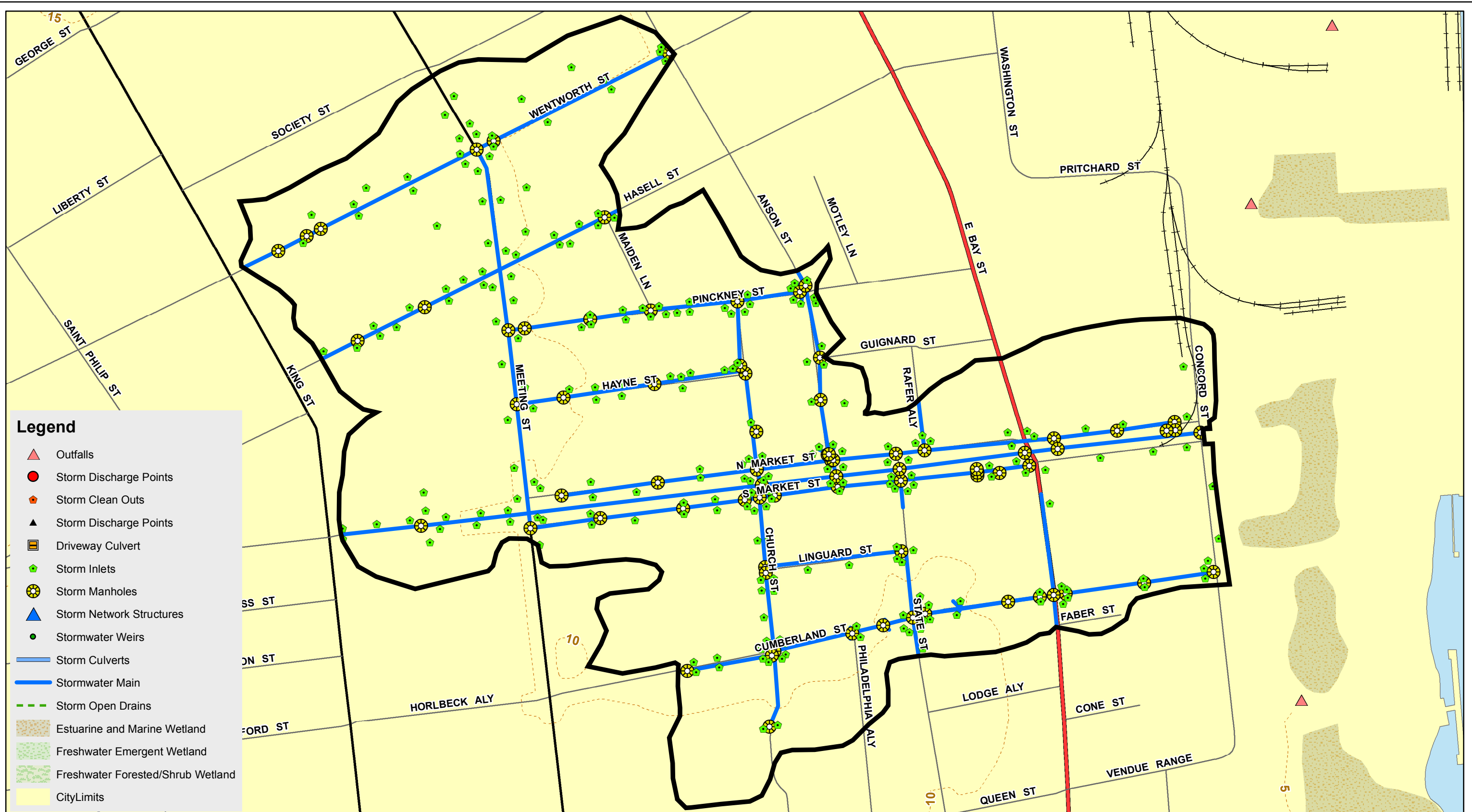
South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 3,080 feet



CITY OF CHARLESTON, SC
Stormwater Maps
Johns Island South



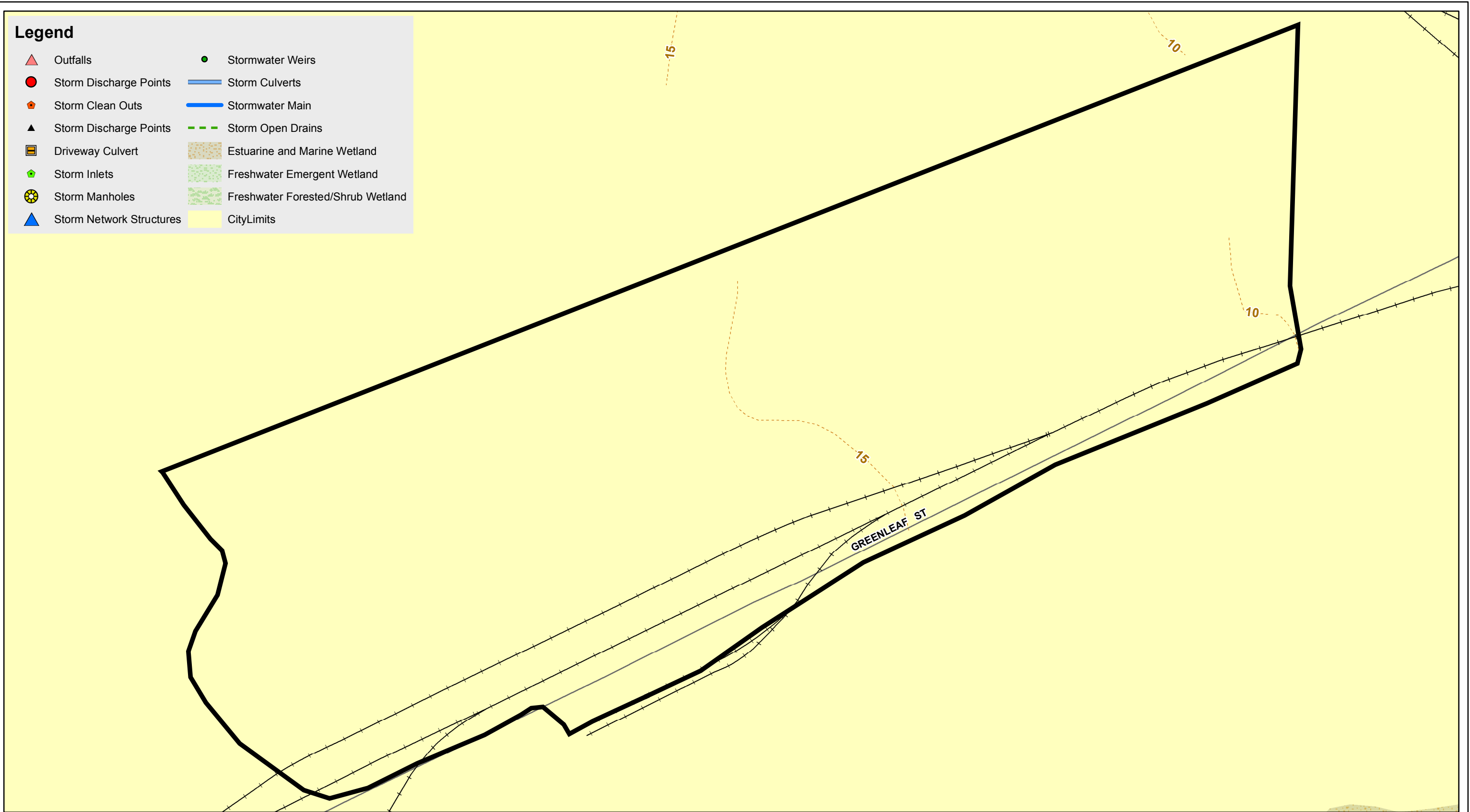


Legend

- ▲ Outfalls
- Storm Discharge Points
- ◆ Storm Clean Outs
- ▲ Storm Discharge Points
- Driveway Culvert
- ◆ Storm Inlets
- Storm Manholes
- ▲ Storm Network Structures
- Stormwater Weirs
- Storm Culverts
- Stormwater Main
- Storm Open Drains
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- City Limits

Legend

- | | |
|----------------------------|-------------------------------------|
| ▲ Outfalls | ● Stormwater Weirs |
| ● Storm Discharge Points | — Storm Culverts |
| ◆ Storm Clean Outs | — Stormwater Main |
| ▲ Storm Discharge Points | --- Storm Open Drains |
| ▣ Driveway Culvert | ▨ Estuarine and Marine Wetland |
| ◆ Storm Inlets | ▨ Freshwater Emergent Wetland |
| ⊙ Storm Manholes | ▨ Freshwater Forested/Shrub Wetland |
| ▲ Storm Network Structures | ■ CityLimits |



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Author: LCS

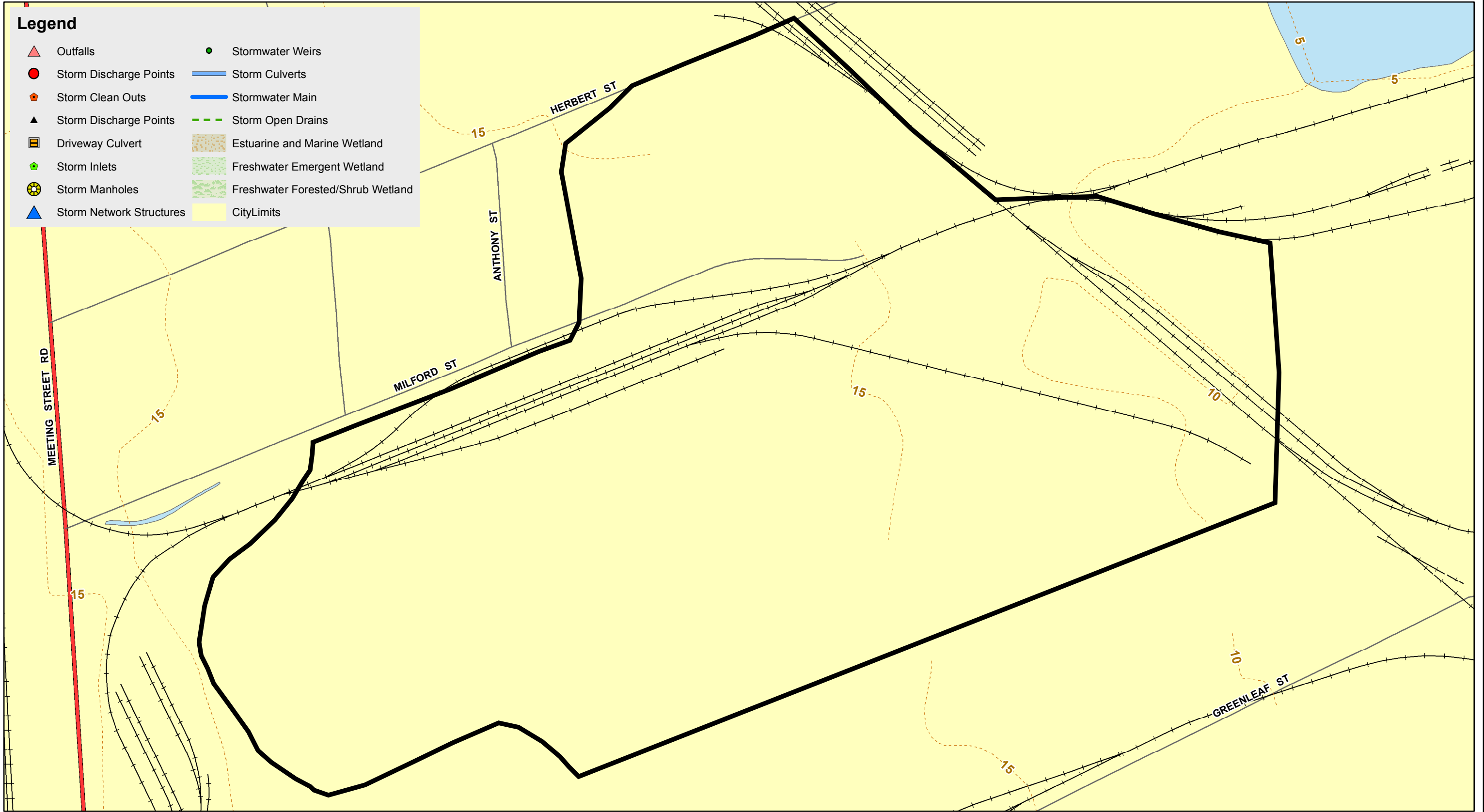


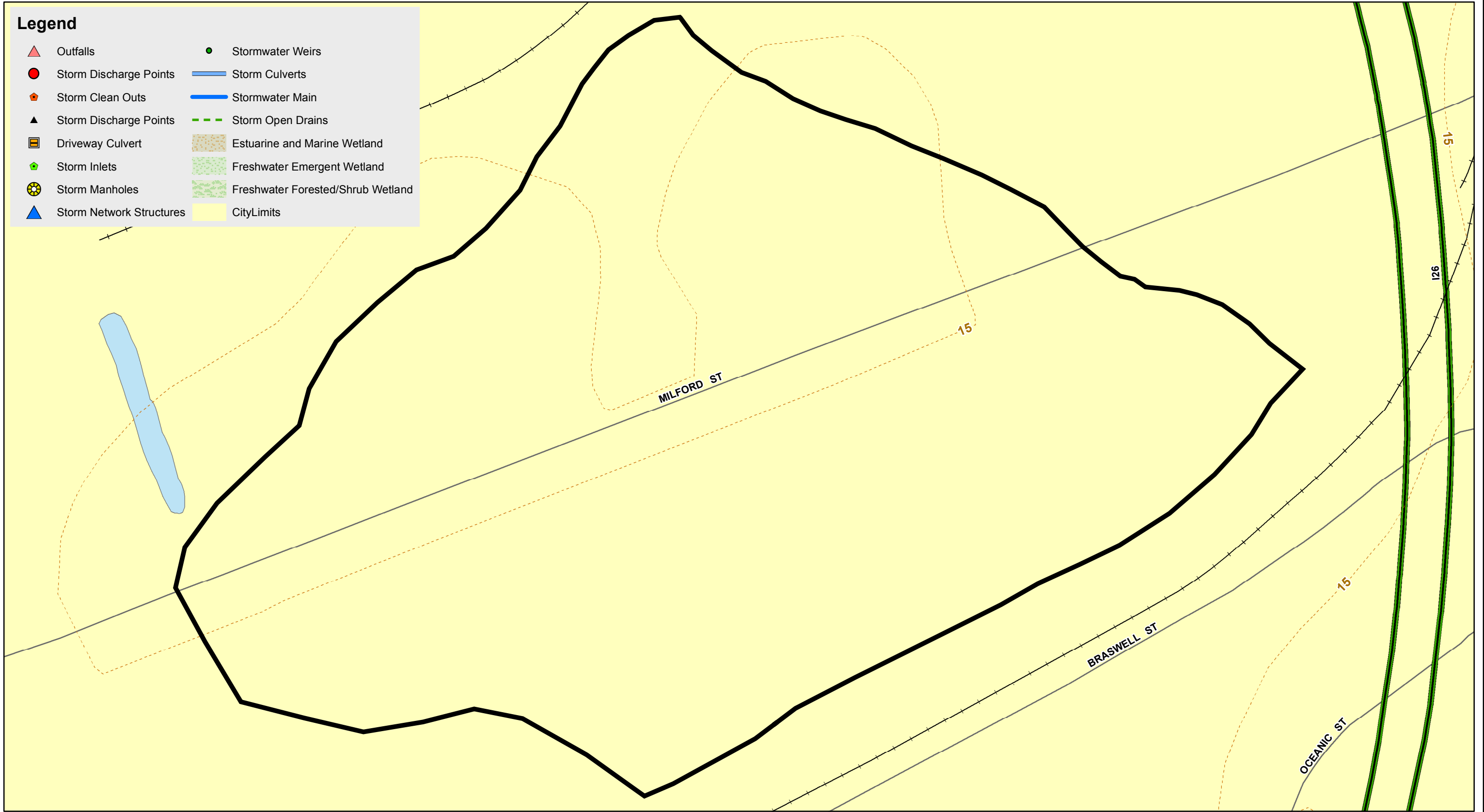
South Carolina State Plane, NAD 83
Zone 3900, International Feet

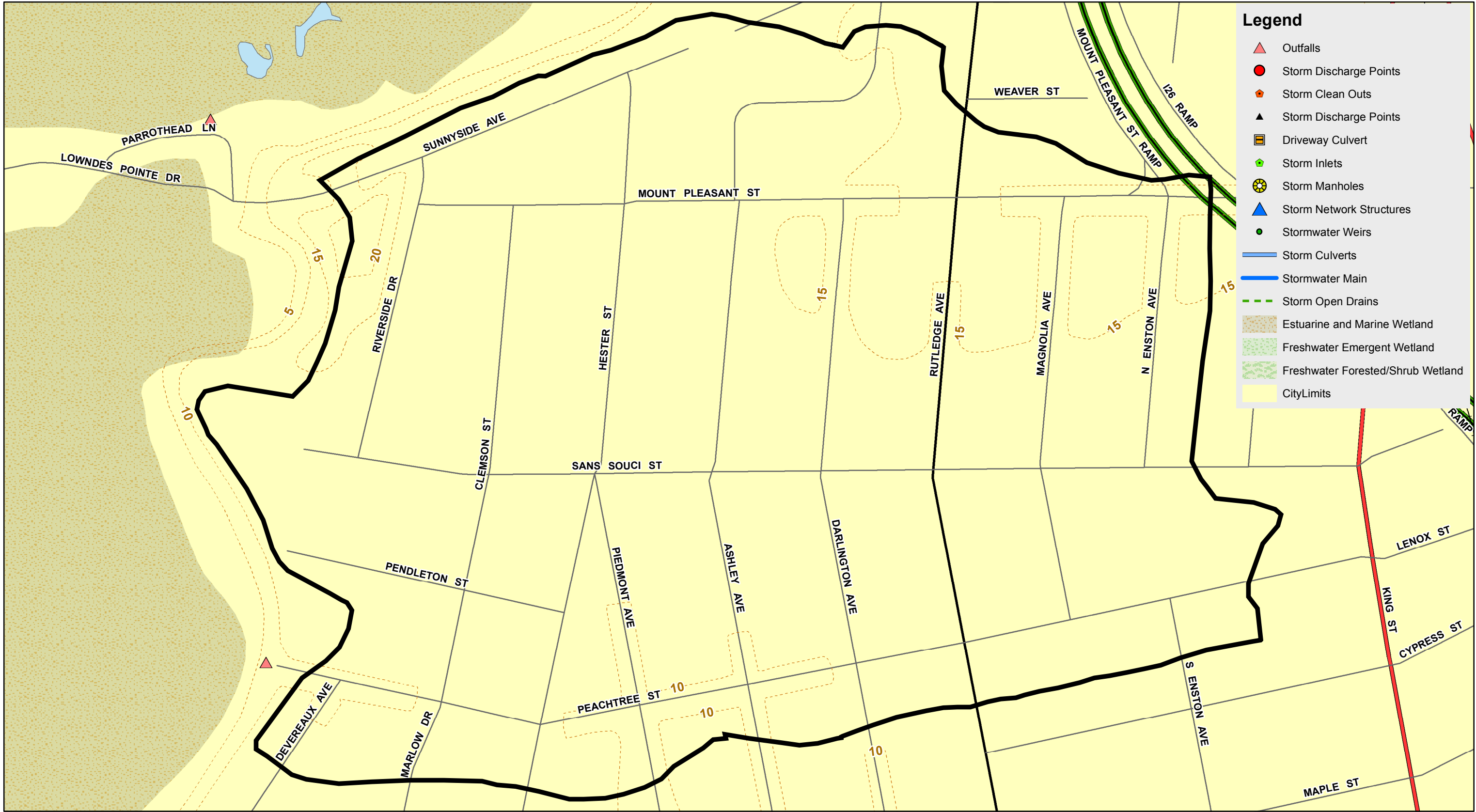
1 inch = 141 feet

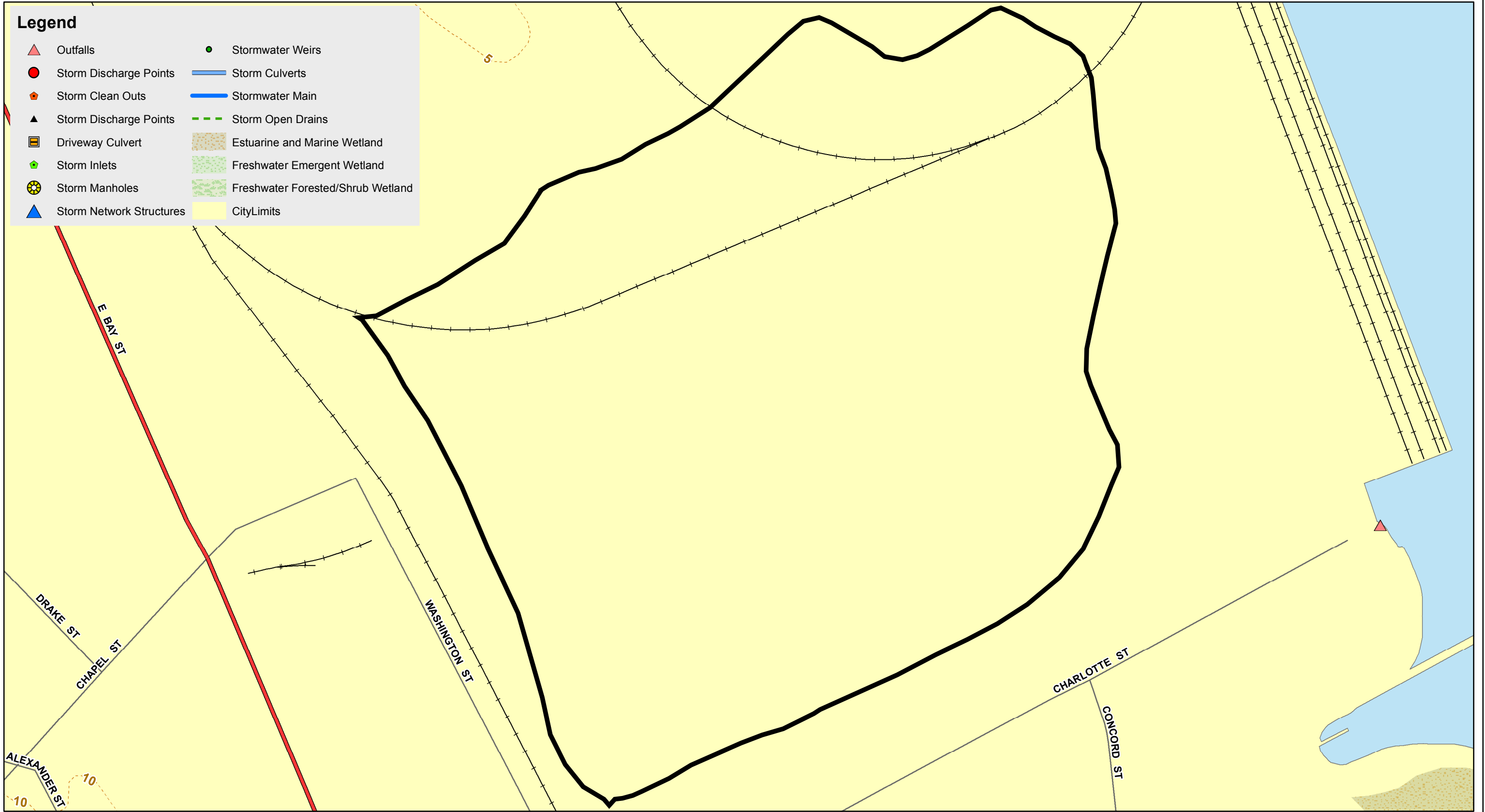


CITY OF CHARLESTON, SC
Stormwater Maps
Milford Street 1









Legend

 Outfalls

 Storm Discharge Points

 Storm Clean Outs

 Storm Discharge Points

 Driveway Culvert

 Storm Inlets

 Storm Manholes

 Storm Network Structures

 Stormwater Weirs

 Storm Culverts

 Stormwater Main

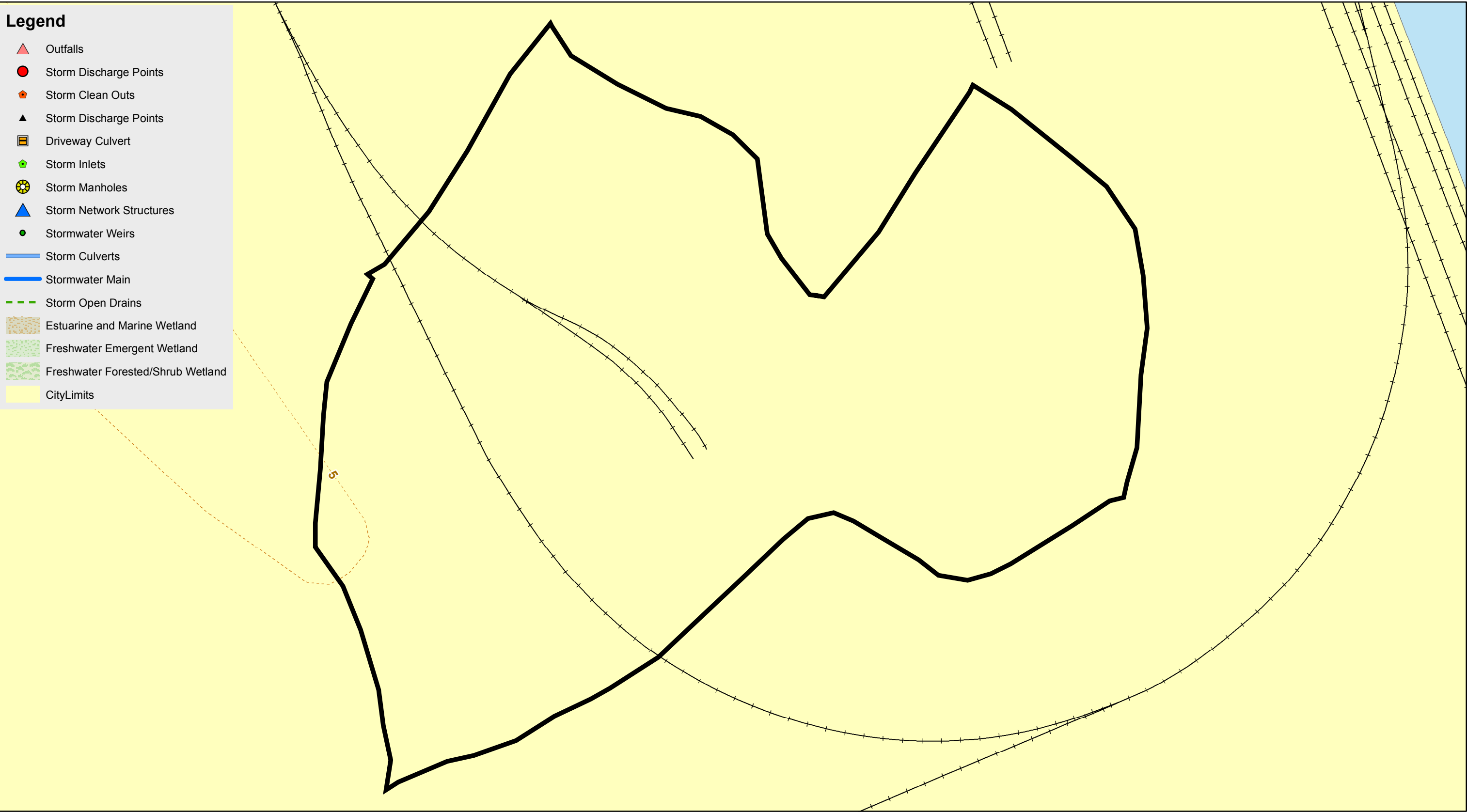
 Storm Open Drains

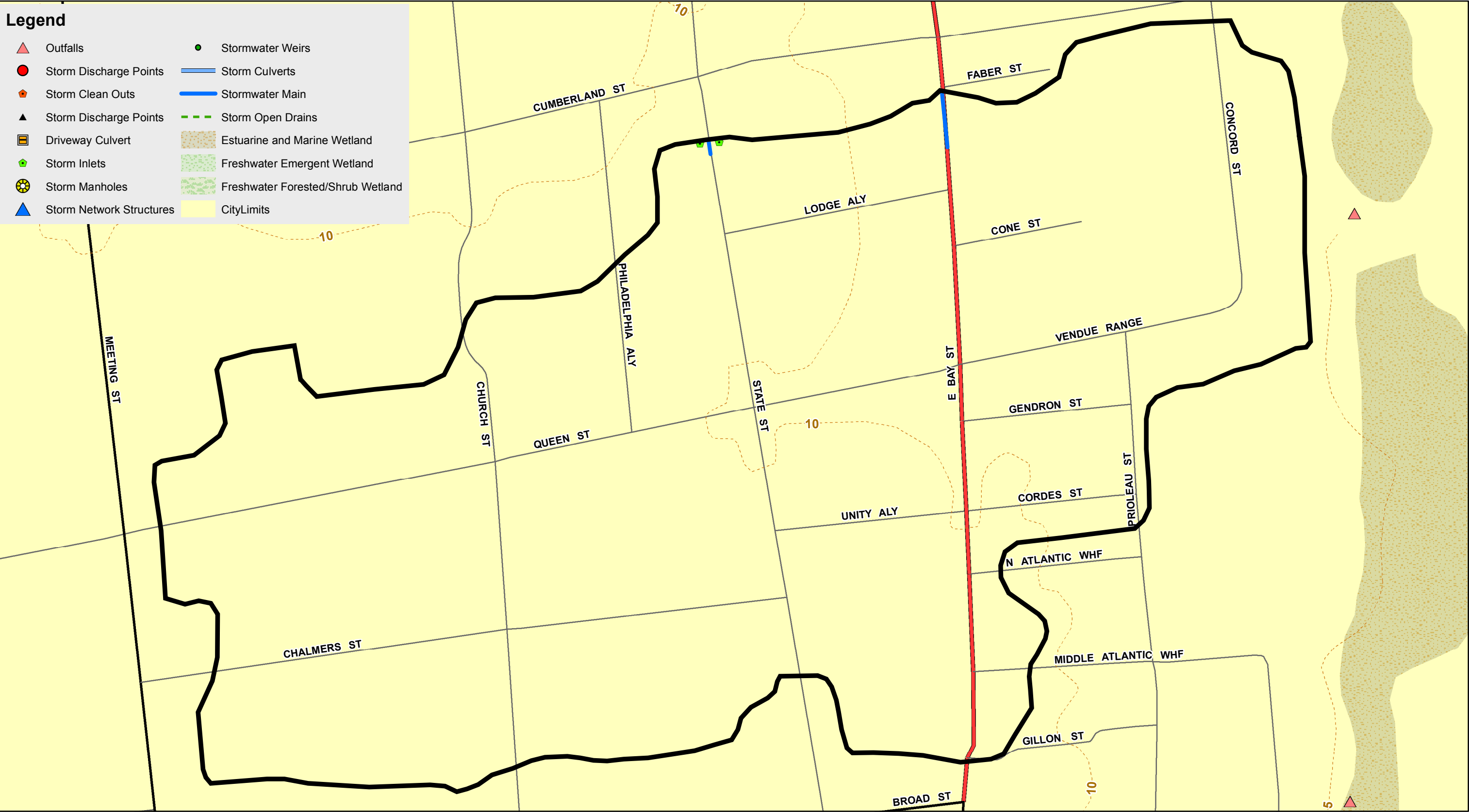
 Estuarine and Marine Wetland

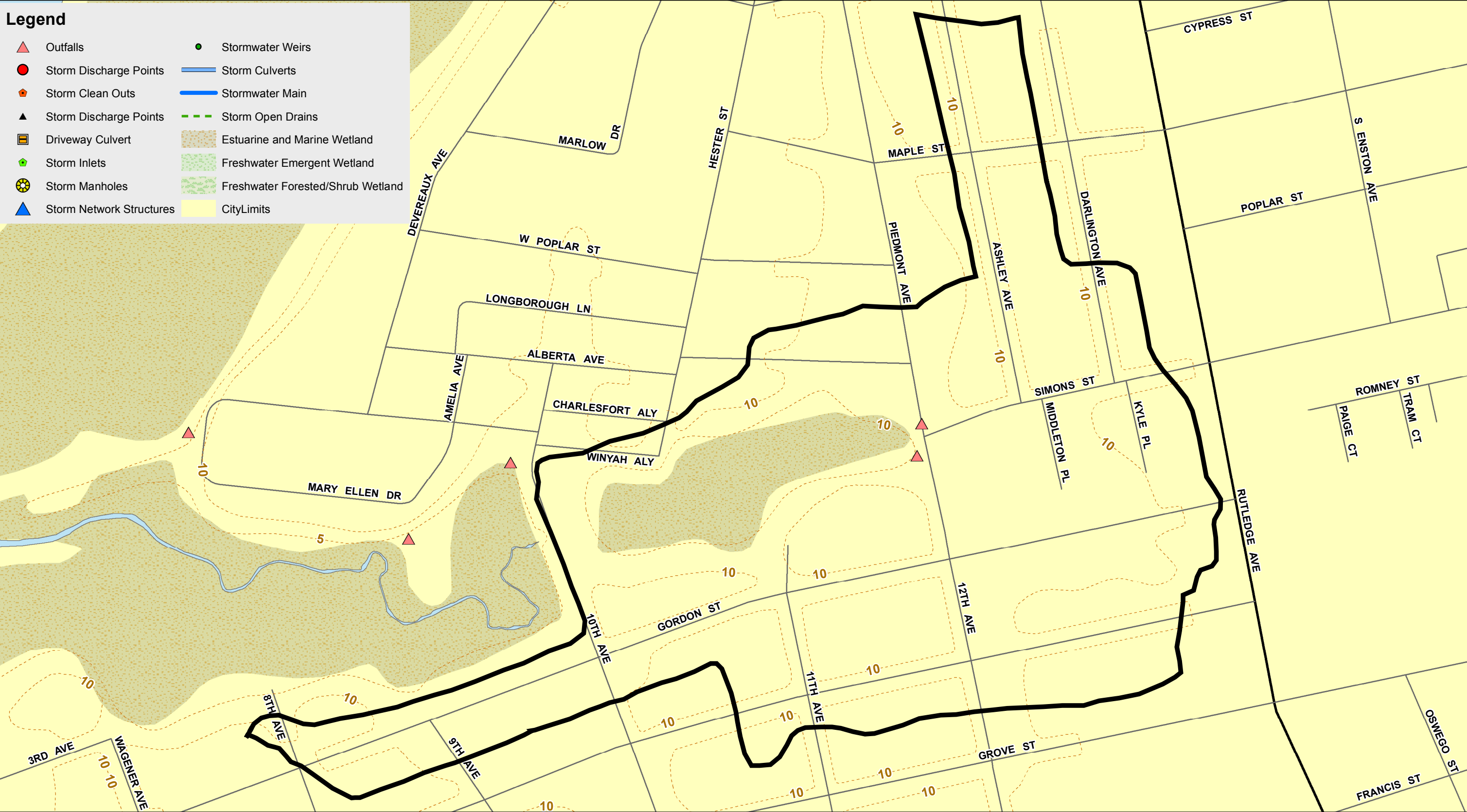
 Freshwater Emergent Wetland

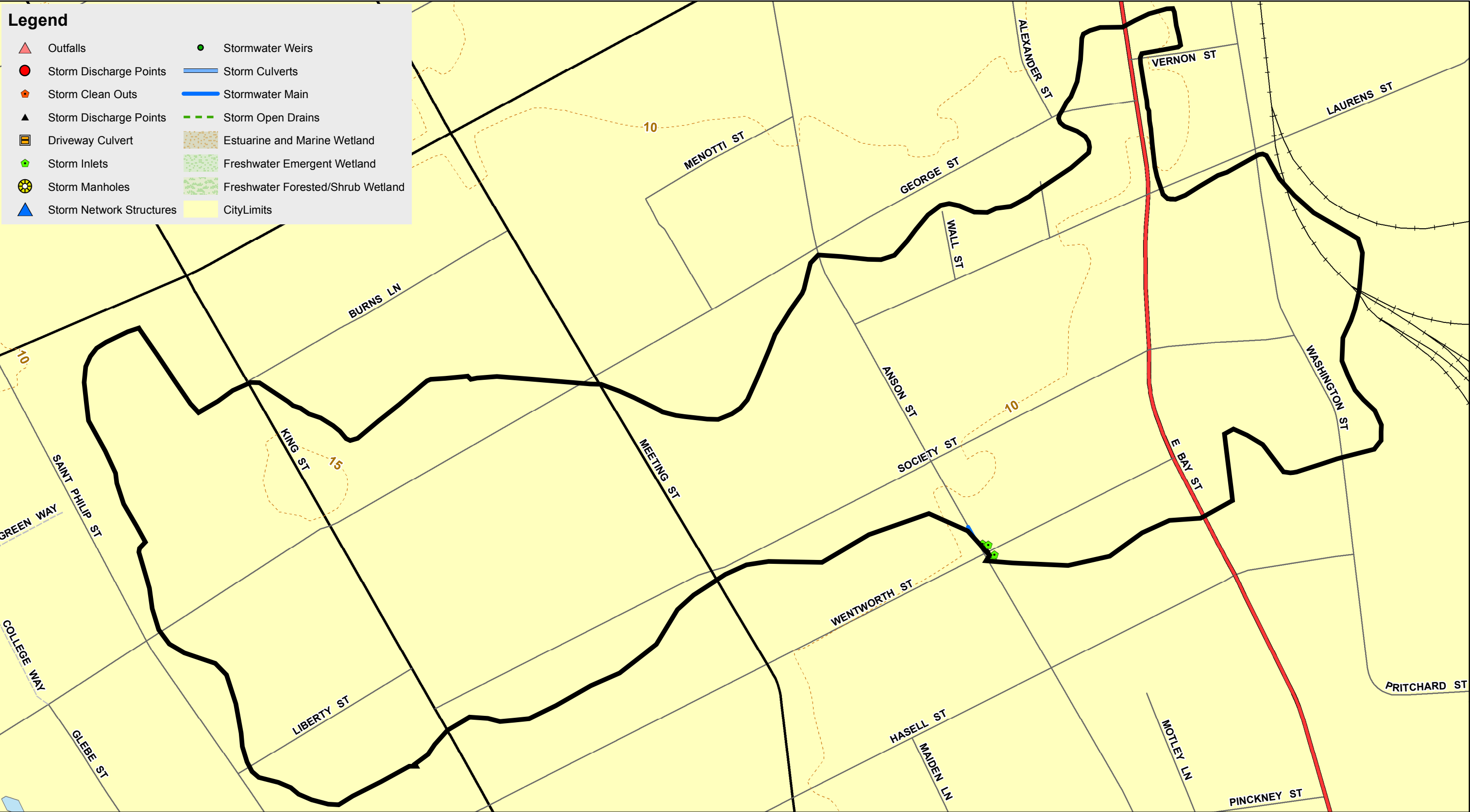
 Freshwater Forested/Shrub Wetland

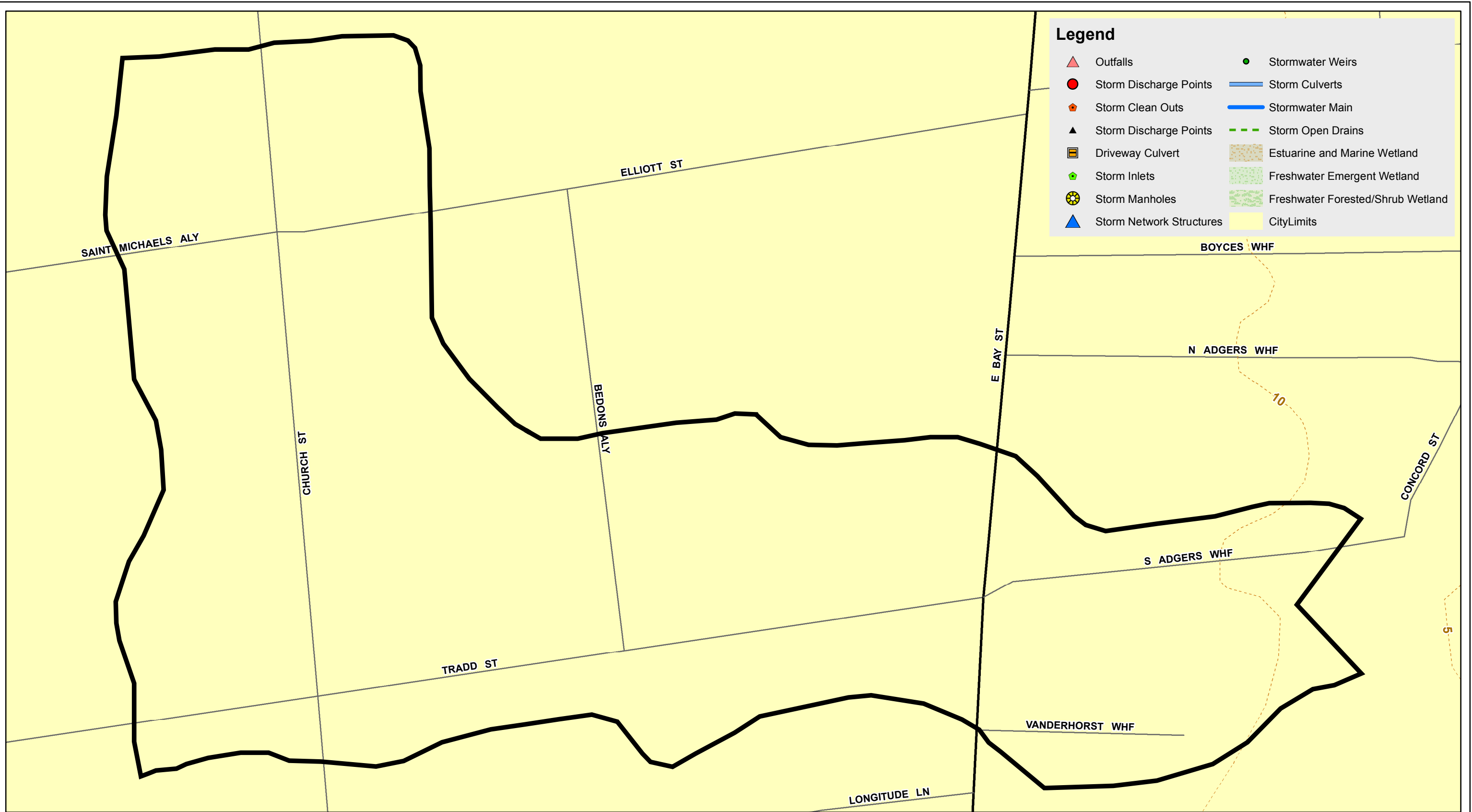
 CityLimits

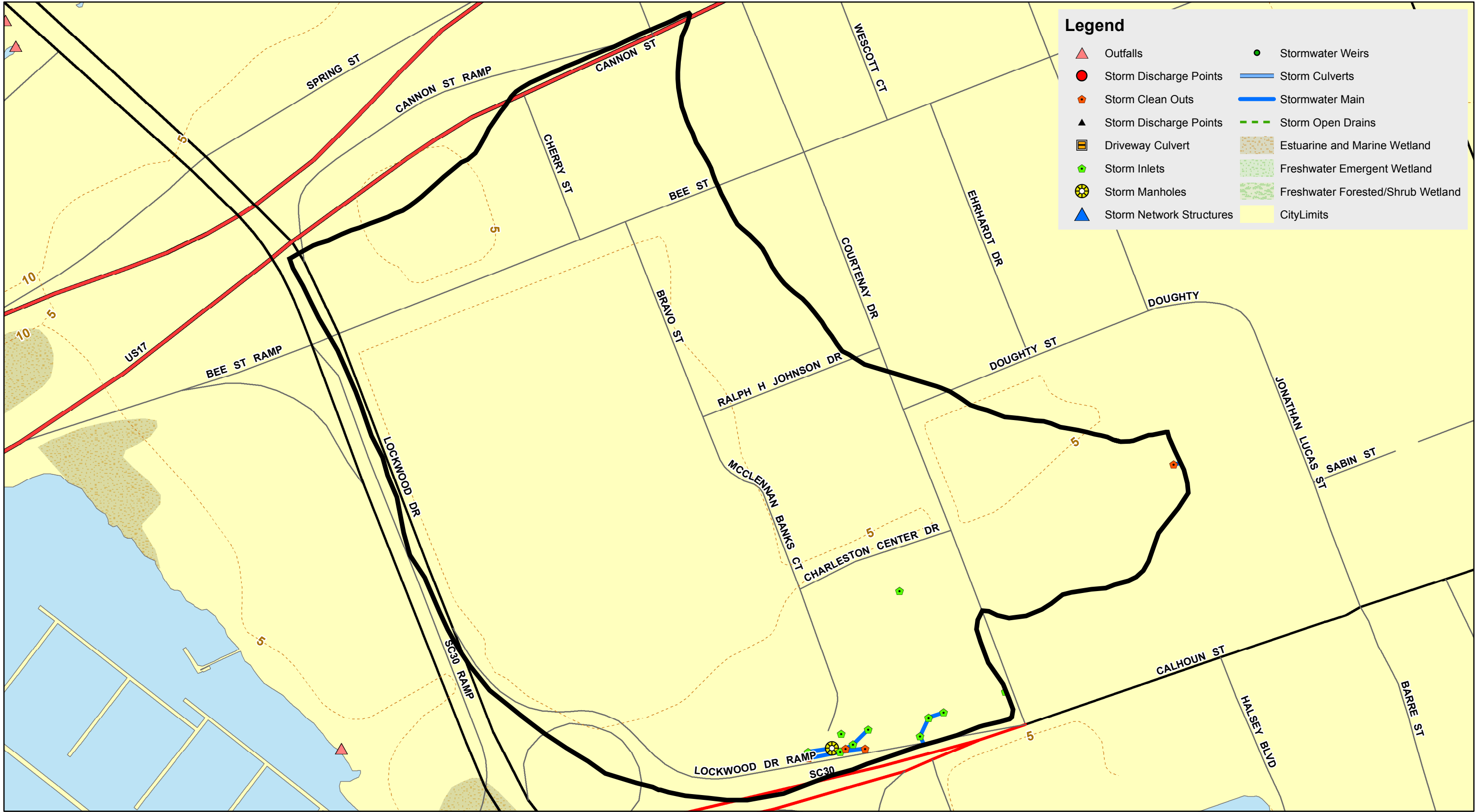












Legend

Outfalls

Storm Discharge Points

Storm Clean Outs

Storm Discharge Points

Driveway Culvert

Storm Inlets

Storm Manholes

Storm Network Structures

Stormwater Weirs

Storm Culverts

Stormwater Main

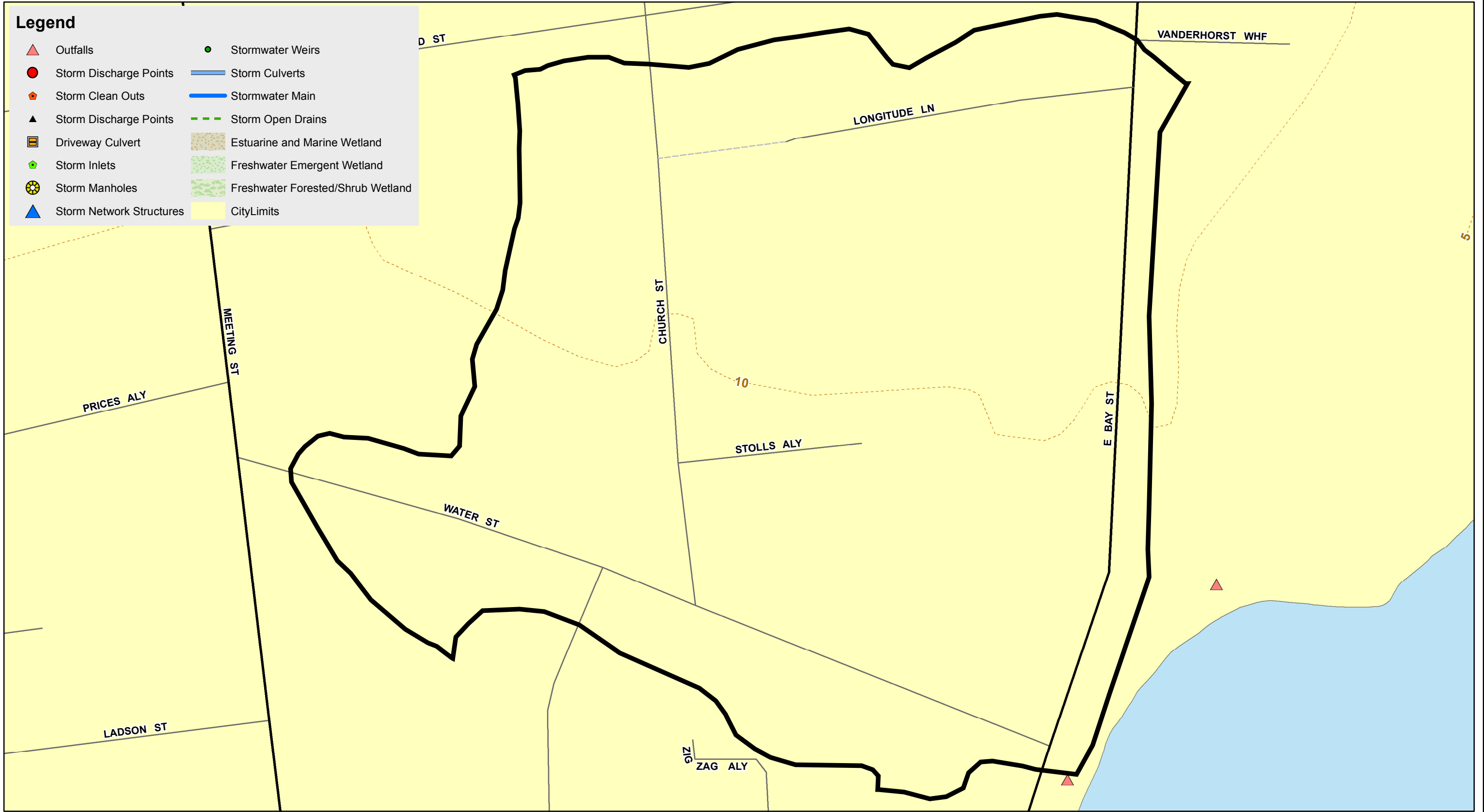
Storm Open Drains

Estuarine and Marine Wetland

Freshwater Emergent Wetland

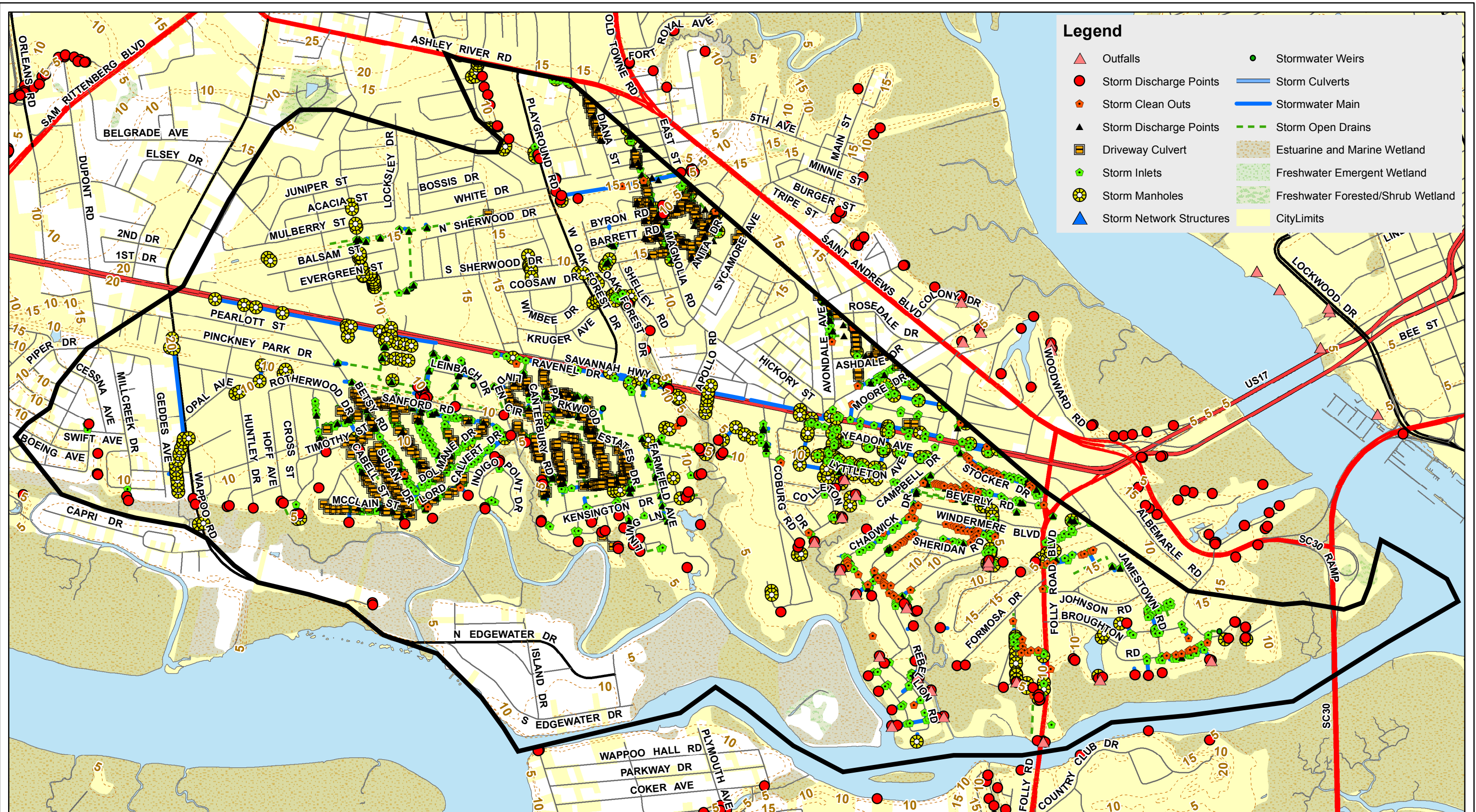
Freshwater Forested/Shrub Wetland

CityLimits



Legend

▲ Outfalls	● Stormwater Weirs
● Storm Discharge Points	— Storm Culverts
★ Storm Clean Outs	— Stormwater Main
▲ Storm Discharge Points	--- Storm Open Drains
☐ Driveway Culvert	▨ Estuarine and Marine Wetland
◆ Storm Inlets	▨ Freshwater Emergent Wetland
⊙ Storm Manholes	▨ Freshwater Forested/Shrub Wetland
▲ Storm Network Structures	■ CityLimits

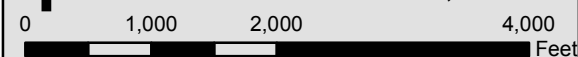


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Sept 2014
Author: LCS

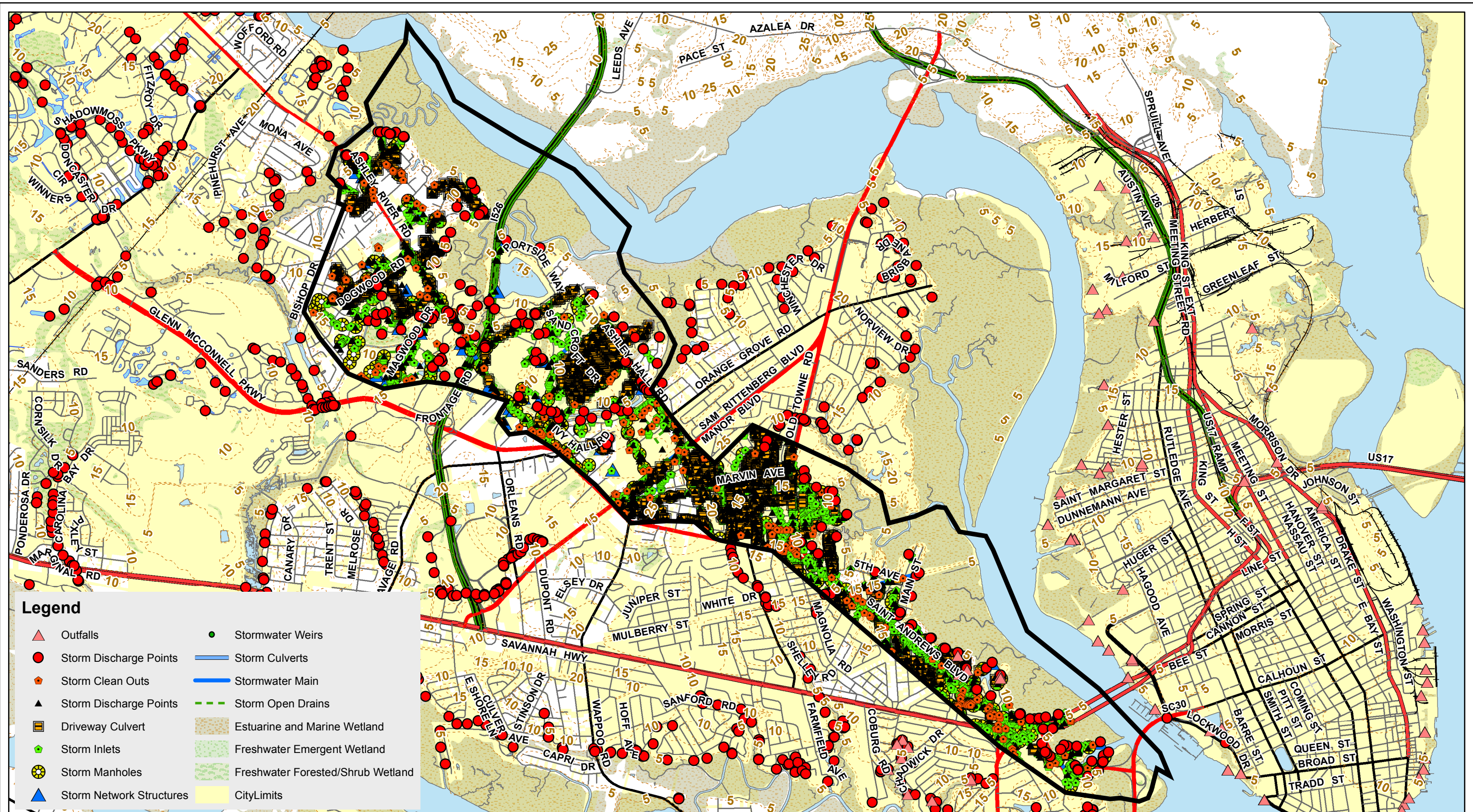


South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 1,525 feet



CITY OF CHARLESTON, SC
Stormwater Maps
West Ashley South



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Author: LCS

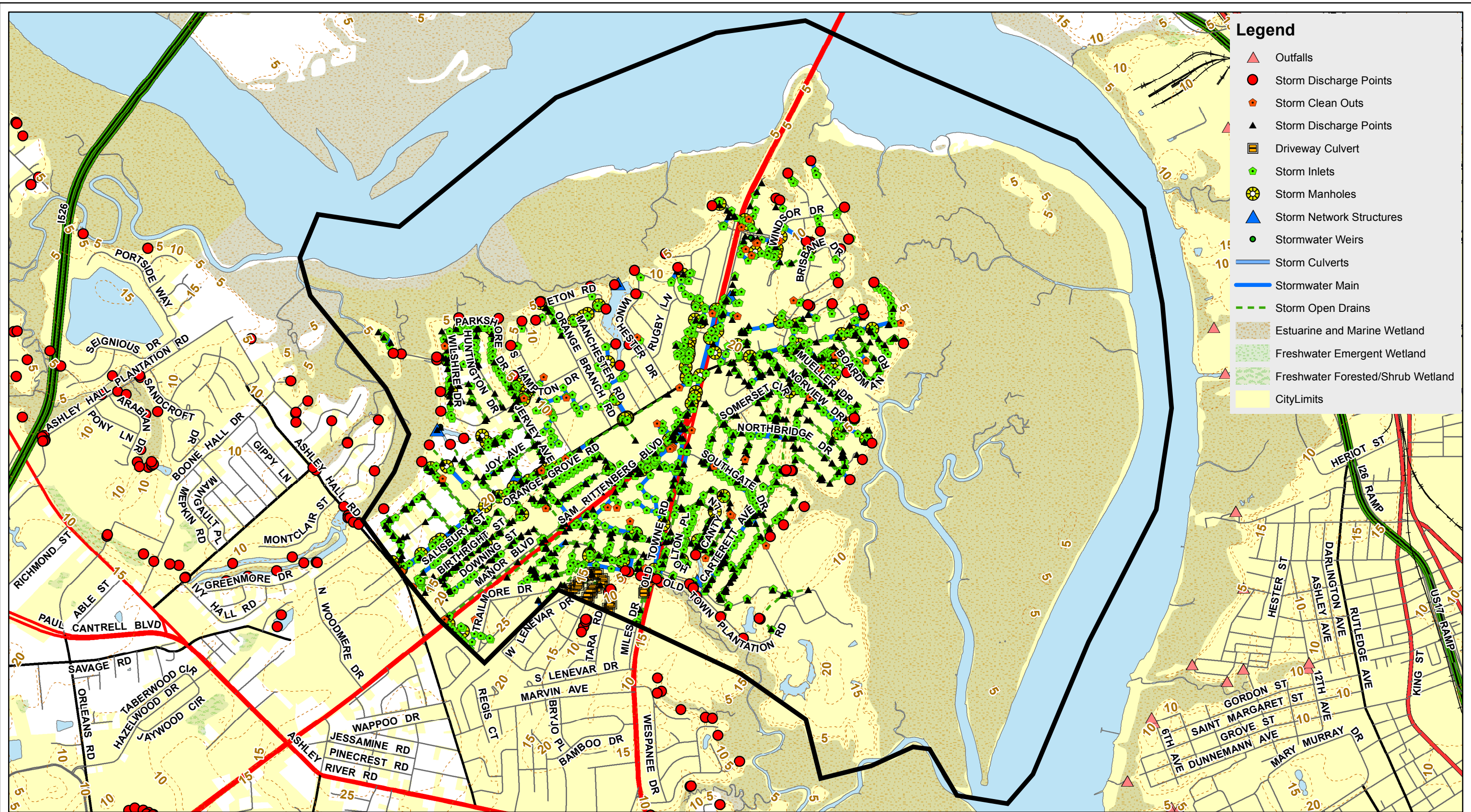


South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 3,217 feet



CITY OF CHARLESTON, SC
Stormwater Maps
West Ashley/Maryville



- Legend**
- Outfalls
 - Storm Discharge Points
 - Storm Clean Outs
 - Storm Discharge Points
 - Driveway Culvert
 - Storm Inlets
 - Storm Manholes
 - Storm Network Structures
 - Stormwater Weirs
 - Storm Culverts
 - Stormwater Main
 - Storm Open Drains
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - City Limits

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BaseMap_P.mxd
Sept 2014
Author: LCS



South Carolina State Plane, NAD 83
Zone 3900, International Feet

1 inch = 1,666 feet



CITY OF CHARLESTON, SC
Stormwater Maps
West Ashley/Sandhurst