



Fiscal Year 2008



Stormwater Utility

Project Report

Big Estate Phase I - Horse Tail/Dash Road

Project Number: 2007-90

Start Month/Year: May 2007

Completion Month/Year: July 2007

Project Cost: \$36,959

Tax District: 700 – Sheldon

Council District: 6

Drainage/Water Quality Issue: The outfall ditch was overflowing and there was flooding of surrounding properties.

Resolution: This project cleared 2,580 feet of outfall ditch and reconstructed 3,820 feet of outfall ditch and maintenance access. The Utility also installed five access pipes and six property drain pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated flooding and provided drainage for a portion of Dash Road, Horse Tail Road, and surrounding properties.

Before



During

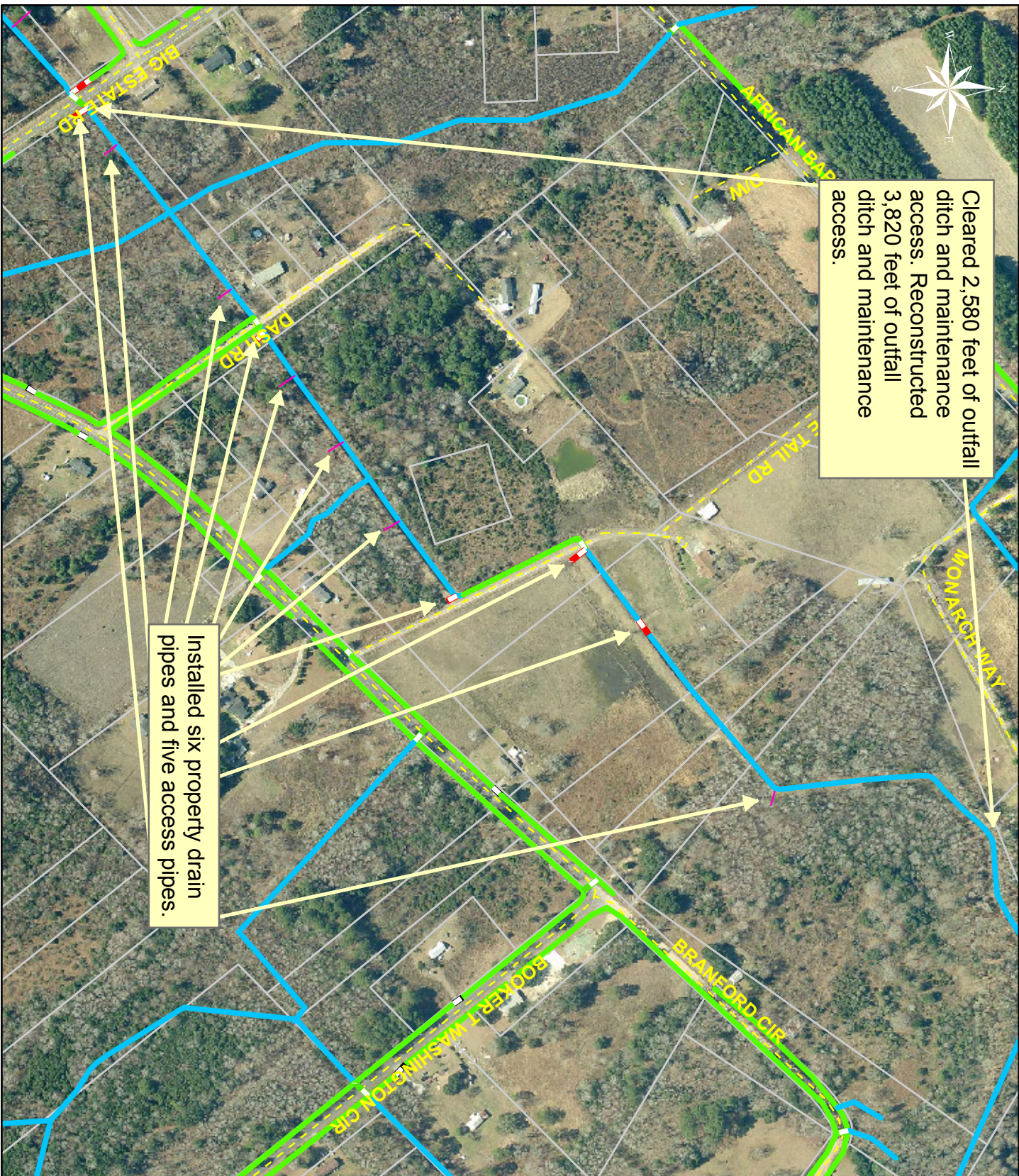


After



Cleared 2,580 feet of outfall ditch and maintenance access. Reconstructed 3,820 feet of outfall ditch and maintenance access.

Installed six property drain pipes and five access pipes.



1 inch = 348 feet

Project:
Big Estate Phase I
Horsetail/Dash Road

Activity: Drainage
Maintenance

Project #:
2007-90

Township:
Sheldon

Completed:
July 2007

Legend	
Drainage Type	
	River
	Stream
	Outfall
	Lateral
	Lateral Pipe
	Roadside
	Roadside Pipe
	Road Pipe
	Crossline
	D/W
	Access
	Piped
	Bleeder
	Parcels



Stormwater Utility

Project Report

Thomas Lawton Drive Outfall

Project Number: 2007-120

Start Month/Year: June 2007

Completion Month/Year: August 2007

Project Cost: \$27,181

Tax District: 600 – Bluffton

Council District: 4

Drainage/Water Quality Issue: This is a low-lying area with a small drainage system that drains several roads. Also during higher tides the water from the creek fills the ditch causing erosion of the ditch bank and the ditch to become clogged with debris, causing standing water in the surrounding roadside ditches.

Resolution: The project cleaned out 1,880 feet of roadside ditch and 70 feet of the outfall flowline. The Utility also reinstalled five driveway pipes to the correct elevation to allow drainage. The Utility cleaned out four crossline pipes, nine driveway pipes, 480 feet of outfall pipe, and ten catch basins. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated problem standing water areas along a portion of Thomas Lawton Drive, Allendale Street, Luray Street, Flounder Street, Mullet Street, and Croaker Street. It also helped drained Garnett Street, Brunson Street, Fairfax Street, and a portion of Ulmer Road.

Before



During



After





1 inch = 194 feet

Project:
Thomas Lawton
Drive

Activity: Drainage
Maintenance

Project#: 2007-120

Township:
Bluffton

Completed:
August 2007

Drainage Type	
	River
	Stream
	Outfall
	Lateral
	Lateral Pipe
	Roadside
	Roadside Pipe
	Road Pipe
	Crossline
	DW
	Access
	Piped
	Bleeder
	Parcels

Printing Date: 07/31/07



Stormwater Utility

Project Report

Daufuskie Island

Project Number: 2006-12

Start Month/Year: October 2006

Completion Month/Year: September 2007

Project Cost: \$282,184

Tax District: 800 – Daufuskie Island

Council District: 4

Drainage/Water Quality Issue: There was erosion of the front beach. There was also flooding in the Driftwood Cottage Subdivision, on the Oakridge tract, and a portion of Beach Road, Prospect Road, Oakridge Lane and surrounding properties.

Resolution: This project cleared and constructed 3,280 feet of outfall ditch and maintenance access, cleared 2,310 feet of outfall ditch and reconstructed 2,000 feet of outfall ditch and maintenance access and backfilled 2,160 feet of outfall ditch. The Utility also installed 60 feet of outfall pipe, 1,020 feet of roadside pipe, one access pipe, two catch basins, one flap gate, one winged headwall, and upsized two crossline pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated the flooding and provided drainage for Driftwood Cottage Lane, Bloody Point Drive, Papp's Landing Road, Prospect Road, Beach Drive, Oakridge Lane, and surrounding properties.

Before

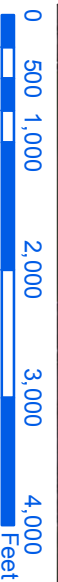
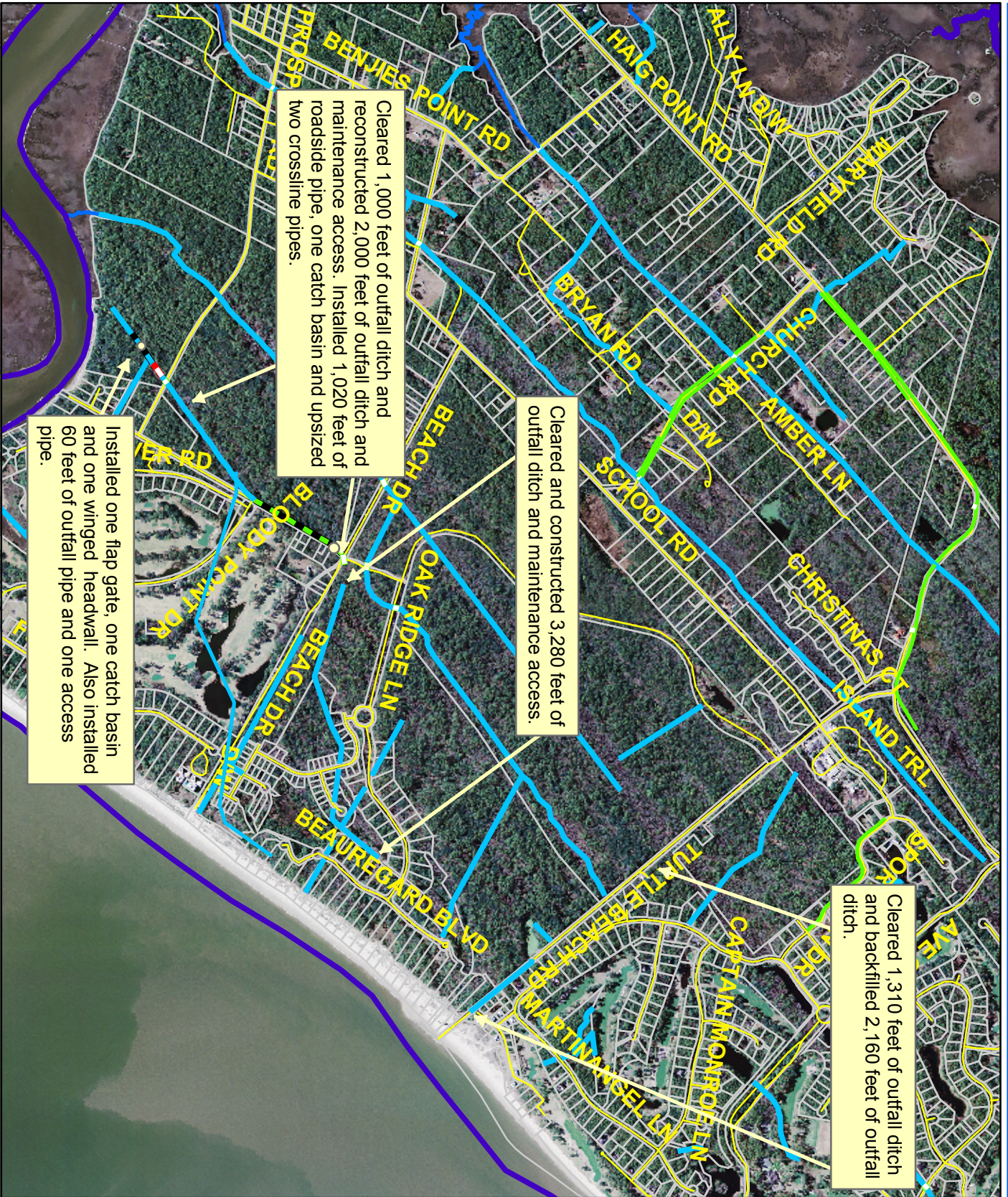


During



After





1 inch = 1,504 feet

Project:
Dautuskie Island

Activity:
Drainage
Improvement

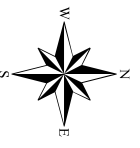
Project#: 2006-12

Township:
Dautuskie Island

Completed:
September 2007

Legend

Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Pipe
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels



Print Date: 2/1/08



Stormwater Utility

Project Report

Town of Hilton Head Island – Marblehead Road

Project Number: 2008-18

Start Month/Year: June 2007

Completion Month/Year: September 2007

Project Cost: \$39,340

Tax District: 510 – Town of Hilton Head Island

Council District: 3

Drainage/Water Quality Issue: There was standing water in the roadside ditch.

Resolution: This project cleared and reconstructed 1,090 feet of outfall ditch and maintenance access and cleaned out 2,820 feet of roadside ditch. The Utility also installed an access pipe and cleaned out nine driveway pipes. The Utility installed straw mat and grass and applied grass for stabilization.

Area Benefited: This project alleviated the standing water and provided drainage for Marblehead Road, Indian Trail and a portion of Island Drive and surrounding properties.

Before



During



After



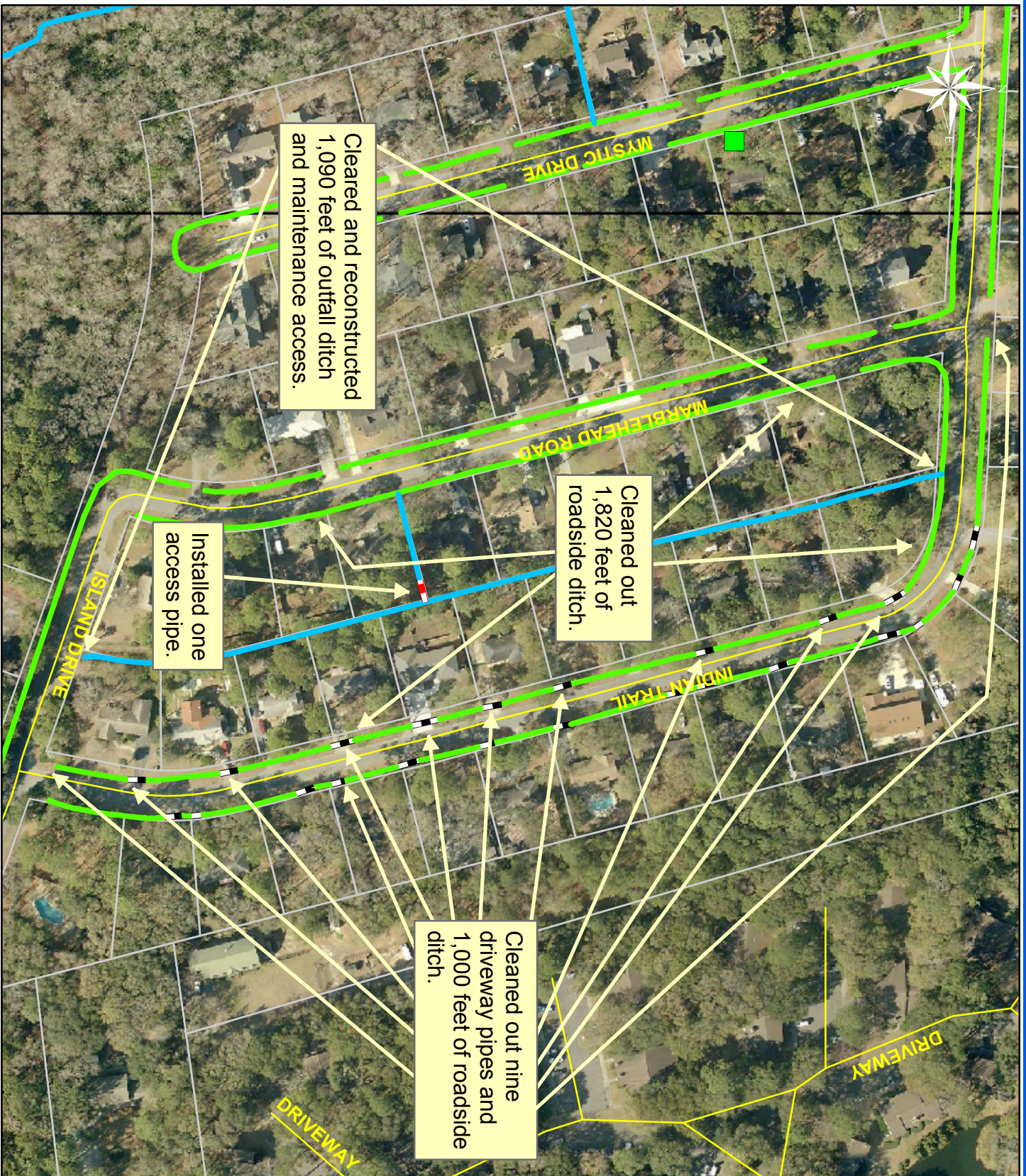
Project:
Town of Hilton
Head Island -
Marblehead Road

Activity:
Drainage Maintenance

Project #:
2008-018

Township:
Town of Hilton Head
Island

Completed:
September 2007



Legend	
Drainage Type	
	River
	Stream
	Outfall
	Lateral
	Lateral Pipe
	Roadside
	Roadside Pipe
	Road Pipe
	Crossline
	DW
	Access
	Piped
	Bleeder
	Parcels



Stormwater Utility

Project Report

Bluffton Center

Project Number: 2007-141

Start Month/Year: March 2006

Completion Month/Year: October 2007

Project Cost: \$32,893

Tax District: 600 – Bluffton

Council District: 4

Drainage/Water Quality Issue: There was standing water on the perimeter of a soccer field in the Bluffton Recreational Center.

Resolution: This project cleared 420 feet of outfall ditch, constructed 270 feet of outfall ditch, cleaned out 340 feet of outfall ditch, and cleaned out 270 feet of roadside ditch. The Utility also installed 290 feet of outfall pipe, an additional 40 feet of outfall pipe to prevent washout around a power pole, and extended one crossline pipe to widen access. The Utility installed stones and straw mat, and applied grass for stabilization.

Area Benefited: This project alleviated the standing water.

Before



During



After



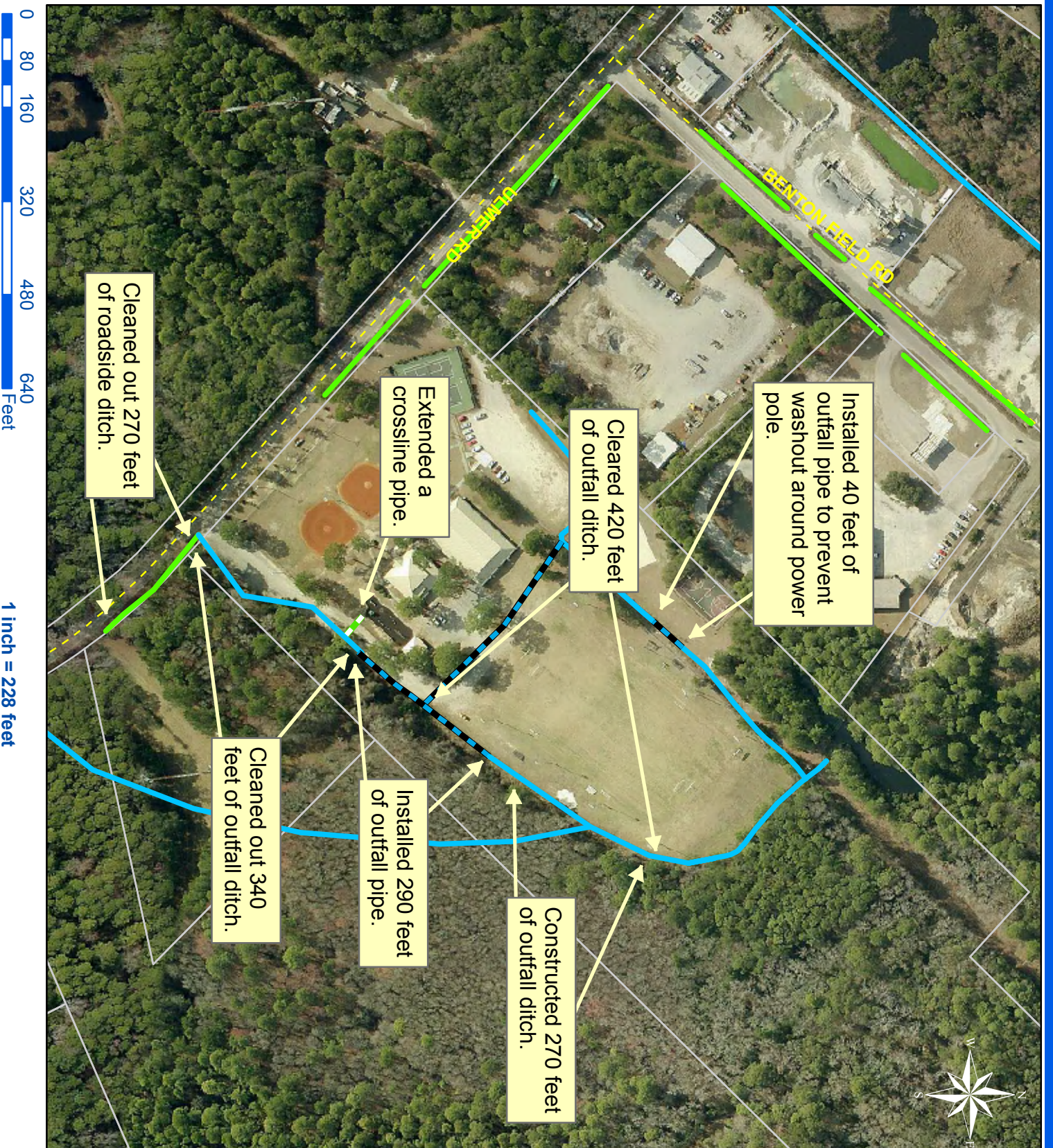
Project:
Bluffton Center

Activity:
Drainage
Improvement

Project #:
2007-141

Township:
Bluffton

Completed:
October 2007



Legend
Drainage Type

- River
- Stream
- Outfall
- Lateral
- Lateral Pipe
- Roadside
- Roadside Pipe
- Road Pipe
- Crossline
- D/W
- Access
- Piped
- Bleeder
- Parcels



Stormwater Utility

Project Report

Joe Allen Drive

Project Number: 2007-20

Start Month/Year: September 2007

Completion Month/Year: October 2007

Project Cost: \$36,794

Tax District: 100 – Port Royal Island

Council District: 6

Drainage/Water Quality Issue: There was flooding of a portion of the road and the adjacent property near the outfall outlet located near the cul-de-sac.

Resolution: This project cleared 590 feet of outfall ditch and cleaned out 460 feet of roadside ditch. The Utility also installed 390 feet of outfall pipe, one driveway pipe, one crossline pipe, one catch basin. The Utility installed grass, stones, straw bales, and a sediment log and applied grass for stabilization.

Area Benefited: This project alleviated flooding and provided drainage for a portion of Joe Allen Drive and surrounding properties.

Before



During



After



Project:
Joe Allen Drive

Activity: Drainage
Maintenance

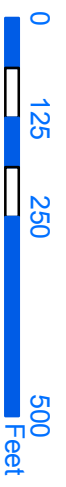
Project#: 2007-20

Township:
Port Royal Island

Completed:
October 2007



Drainage Type	
	River
	Stream
	Outfall
	Lateral
	Lateral Pipe
	Roadside
	Roadside Pipe
	Road Pipe
	Crossline
	DW
	Access
	Piped
	Bleeder
	Parcels



1 inch = 241 feet

Printing Date: 11/29/07



Stormwater Utility

Project Report

River's End Subdivision

Project Number: 2006-13

Start Month/Year: March 2007

Completion Month/Year: October 2007

Project Cost: \$250,037

Tax District: 600 – Bluffton

Council District: 4

Drainage/Water Quality Issue: Flooding was caused by the developer installing pipes and constructing roadside ditches at the wrong elevation, and also from various driveway pipe sizes being installed throughout the subdivision. Some pipes' diameters were too small to handle the volume of the rainwater runoff.

Resolution: The project cleaned out 3,200 feet of roadside ditches, upsized fifty-six driveway pipes, upsized two crossline pipes and installed an access pipe. The Utility also installed 1,400 feet of roadside pipe that was requested and reimbursed by various homeowners who did not want an open ditch in their front yard. The Utility installed a total of 3,950 feet of pipes. The Utility installed grass and stones for stabilization.

Area Benefited: This project alleviated flooding within the subdivision.

Before



During



After



Upsized seven driveway pipes. Installed 980 feet of driveway pipes and roadside pipes. Cleaned out 1,170 feet of roadside ditch on Rivers End Drive.

Installed stones and grass and applied grass for stabilization.

Upsized three driveway pipes. Installed 150 feet of driveway pipes and roadside pipes. Cleaned out 200 feet of roadside ditch on Archers Creek Court.

Upsized nine driveway pipes and installed one access pipe. Installed 420 feet of driveway pipes and roadside pipes. Cleaned out 920 feet of roadside ditch on Parrot Creek Drive.

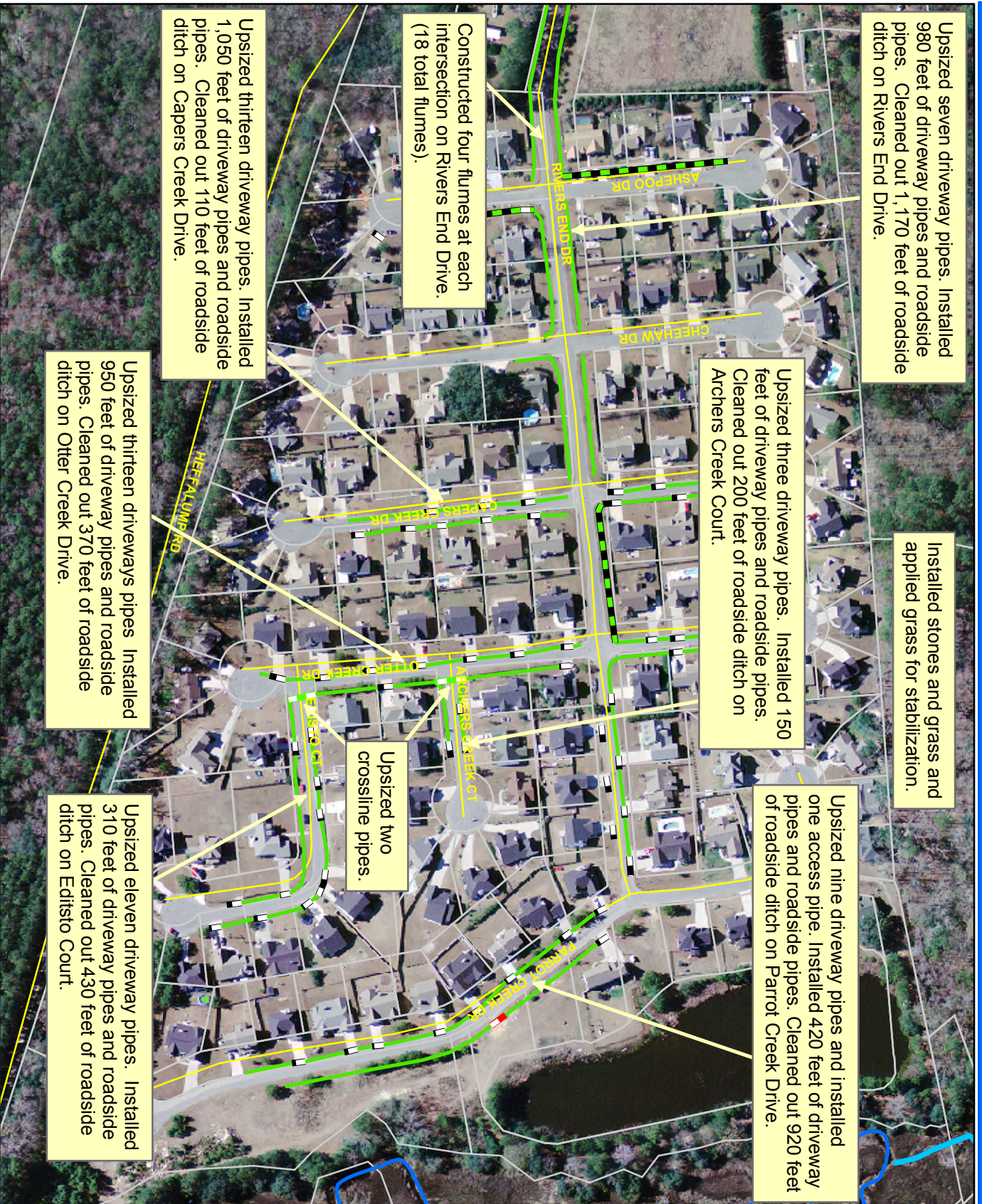
Constructed four flumes at each intersection on Rivers End Drive. (18 total flumes).

Upsized two crossline pipes.

Upsized thirteen driveway pipes. Installed 1,050 feet of driveway pipes and roadside pipes. Cleaned out 110 feet of roadside ditch on Capers Creek Drive.

Upsized thirteen driveways pipes Installed 950 feet of driveway pipes and roadside pipes. Cleaned out 370 feet of roadside ditch on Otter Creek Drive.

Upsized eleven driveway pipes. Installed 310 feet of driveway pipes and roadside pipes. Cleaned out 430 feet of roadside ditch on Editsto Court.



Project:
Rivers End

Activity:
Drainage Improvement

Project#: 2006-13

Township:
Buffton

Completed:
October 2007

Legend	
Drainage Type	
Rivers	
Streams	
Outfall Ditch	
Lateral	
Roadside Ditch	
Road Crossing	
Roadside Pipe	
Driveway Pipe	
Access Pipe	
Piped Ditch	
Bleeder	
Parcels	





Stormwater Utility

Project Report

Big Estate Phase II - Big Estate Circle

Project Number: 2007-149

Start Month/Year: August 2007

Completion Month/Year: November 2007

Project Cost: \$45,903

Tax District: 700 – Sheldon

Council District: 6

Drainage/Water Quality Issue: There was standing water in the outfall ditch and flooding of the surrounding properties.

Resolution: This project cleared 3,220 feet of outfall ditch and reconstructed 3,220 feet of outfall ditch and maintenance access. The Utility also installed ten property drain pipes and four access pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated flooding and provided drainage for a portion of Big Estate Circle, Big Estate Road, Dash Road and Booker T. Washington Circle.

Before

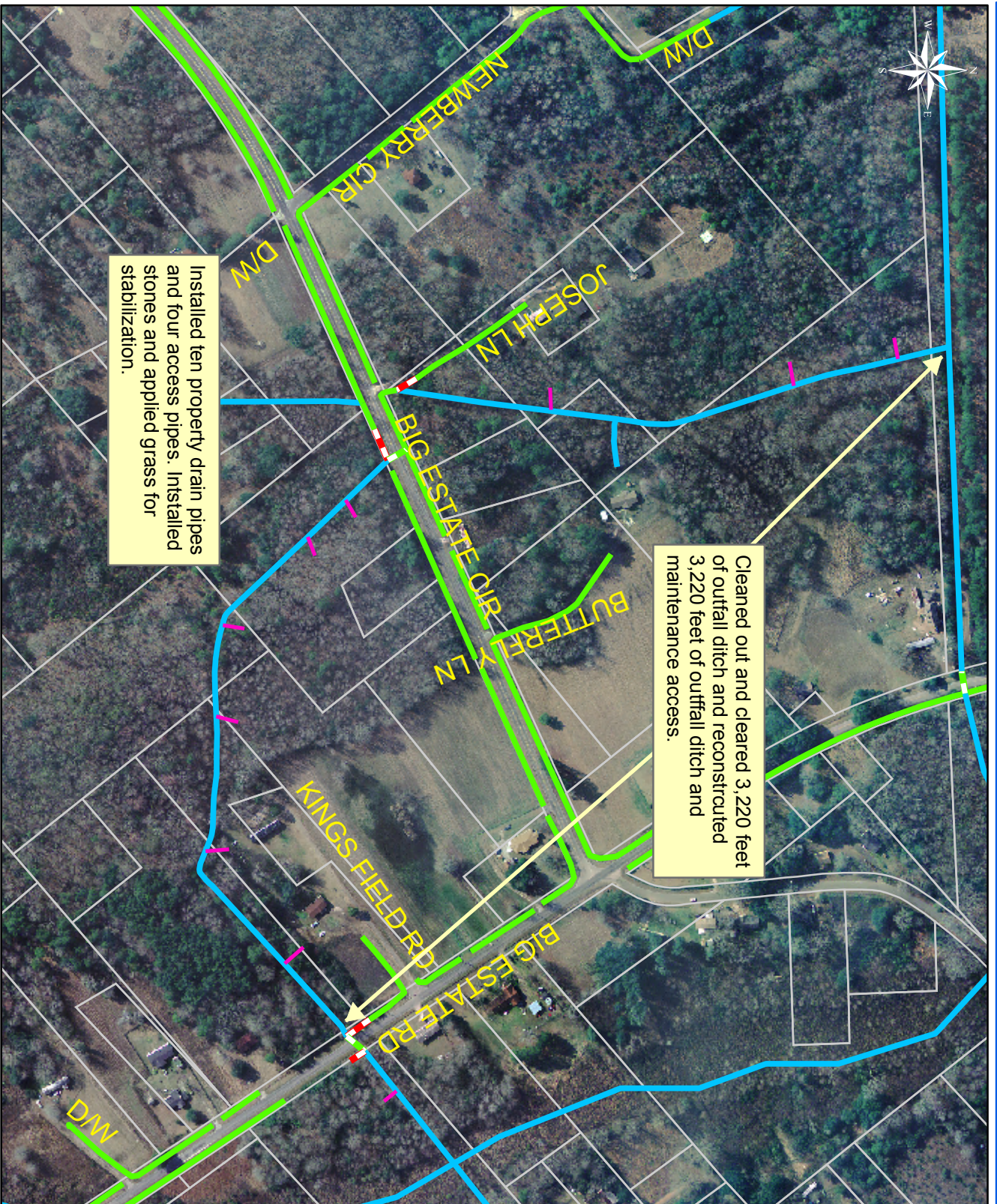


During



After





Project:
Big Estate Circle
Phase II

Activity: Drainage
Improvement

Project#: 2007-149

Township:
Sheldon

Completed:
November 2007

Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Culverts
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels

Print Date: 12/19/07



Stormwater Utility

Project Report

City of Beaufort - Stone Marten

Project Number: 2007-92

Start Month/Year: July 2007

Completion Month/Year: November 2007

Project Cost: \$59,469

Tax District: 120 – City of Beaufort

Council District: 9

Drainage/Water Quality Issue: There were washouts and sinkholes in the Stone Marten Subdivision because of the deteriorating underground drainage system.

Resolution: This project installed 440 feet of outfall pipe, two headwalls, six catch basins, and upsized three crossline pipes and a driveway pipe. The Utility also installed grass for stabilization.

Area Benefited: This project upgraded a portion of the drainage system within the subdivision and provided drainage for Stone Marten Circle, a portion of Stone Marten Drive and surrounding properties.

Before



During



After





1 inch = 79 feet

Project:
Stone Marten
Reimbursement

Activity: Drainage
Maintenance

Project #:
2007-092

Township:
City of Beaufort

Completed:
November 2007

Legend	
Drainage Type	
	River
	Stream
	Outfall
	Lateral
	Lateral Pipe
	Roadside
	Roadside Pipe
	Road Pipe
	Crossline
	D/W
	Access
	Piped
	Bleeder
	Parcels

Date Print: 11/29/07



Stormwater Utility

Project Report

Halifax Drive Outfall

Project Number: 2007-137

Start Month/Year: September 2007

Completion Month/Year: November 2007

Project Cost: \$24,562

Tax District: 300 – St. Helena Island

Council District: 5

Drainage/Water Quality Issue: This project was a part of the master plan for the widening of Sea Island Parkway.

Resolution: This project cleared 400 feet of outfall ditch back slope, reconstructed 930 feet of outfall ditch and maintenance access, cleared and cleaned out 100 feet of outfall ditch and maintenance access, and cleaned out 1,100 feet of roadside ditch. The Utility also installed twin crossline pipes, and two access pipes. The Utility installed straw mat and stones and applied grass for stabilization.

Area Benefited: This project increased the capacity of the drainage system to allow for the increase in runoff from the expanded road. The project provided drainage for Halifax Drive, a portion of Ball Park Road and Sea Island Parkway.

Before

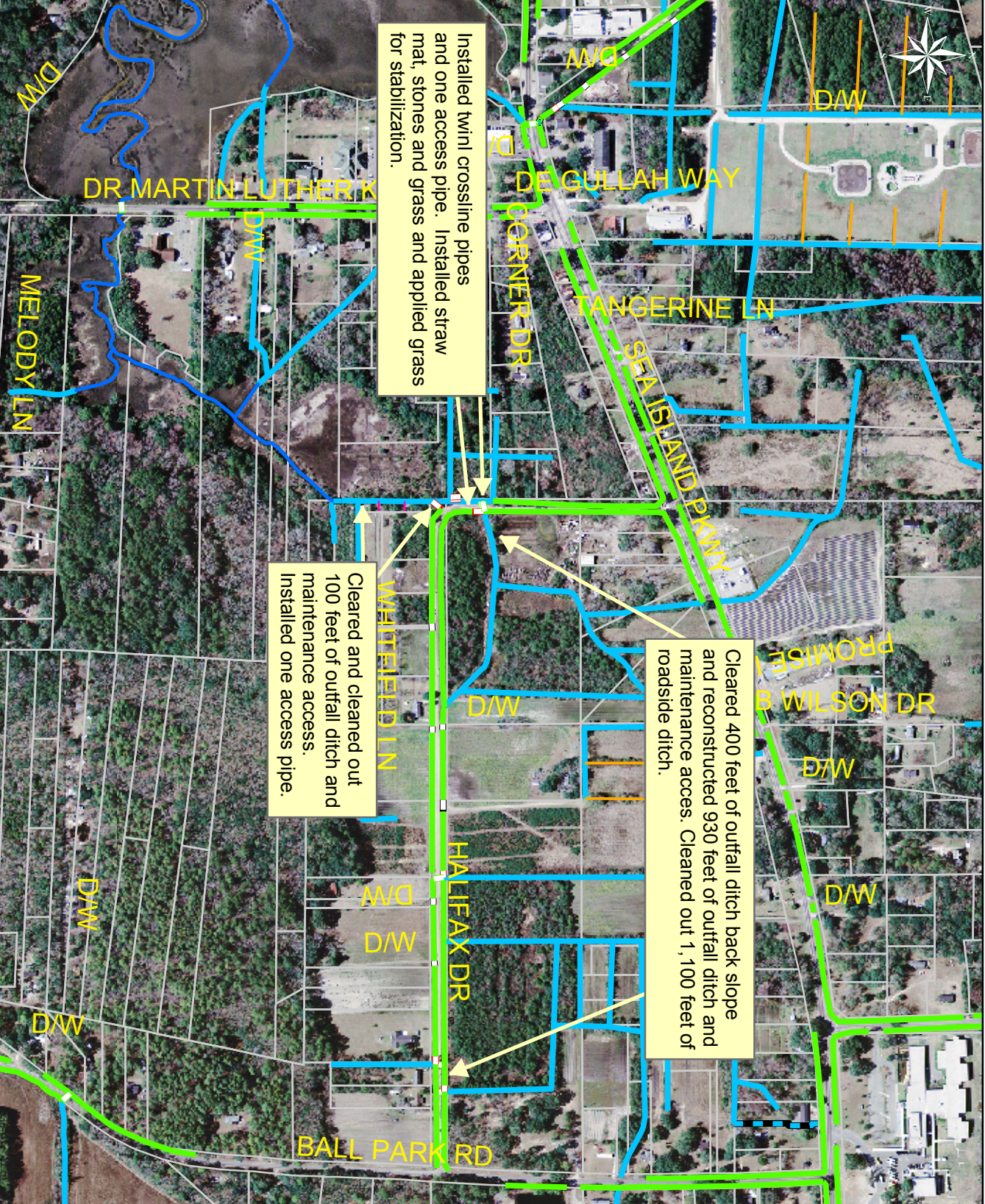


During



After





Installed twin crossline pipes and one access pipe. Installed straw mat, stones and grass and applied grass for stabilization.

Cleared and cleaned out 100 feet of outfall ditch and maintenance access. Installed one access pipe.

Cleared 400 feet of outfall ditch back slope and reconstructed 930 feet of outfall ditch and maintenance acces. Cleaned out 1,100 feet of roadside ditch.

Legend	
Drainage Type	
Rivers	
Streams	
Outfall Ditch	
Lateral	
Roadside Ditch	
Roadside Pipe	
Road Crossing	
Driveway Culverts	
Access Pipe	
Piped Ditch	
Bleeder Ditch	
Parcels	

Project:
Halifax Outfall

Activity: Drainage Improvement

Project#: 2007-137

Township:
St. Helena Island

Completed:
November 2007



1 inch = 614 feet

Print Date: 12/19/07



Stormwater Utility

Project Report

Oakhurst Subdivision

Project Number: 2007-102

Start Month/Year: September 2007

Completion Month/Year: November 2007

Project Cost: \$39,370

Tax District: 100 - Port Royal Island

Council District: 6

Drainage/Water Quality Issue: There was stagnant and standing water in the outfall ditch.

Resolution: This project cleared and reconstructed 2,000 feet of outfall ditch and maintenance access. The Utility also upsized twin crossline pipes, installed four access pipes and four property drain pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated stagnant and standing water. This project provided drainage for a portion of Oakhurst Road, Spann Circle, and surrounding properties.

Before

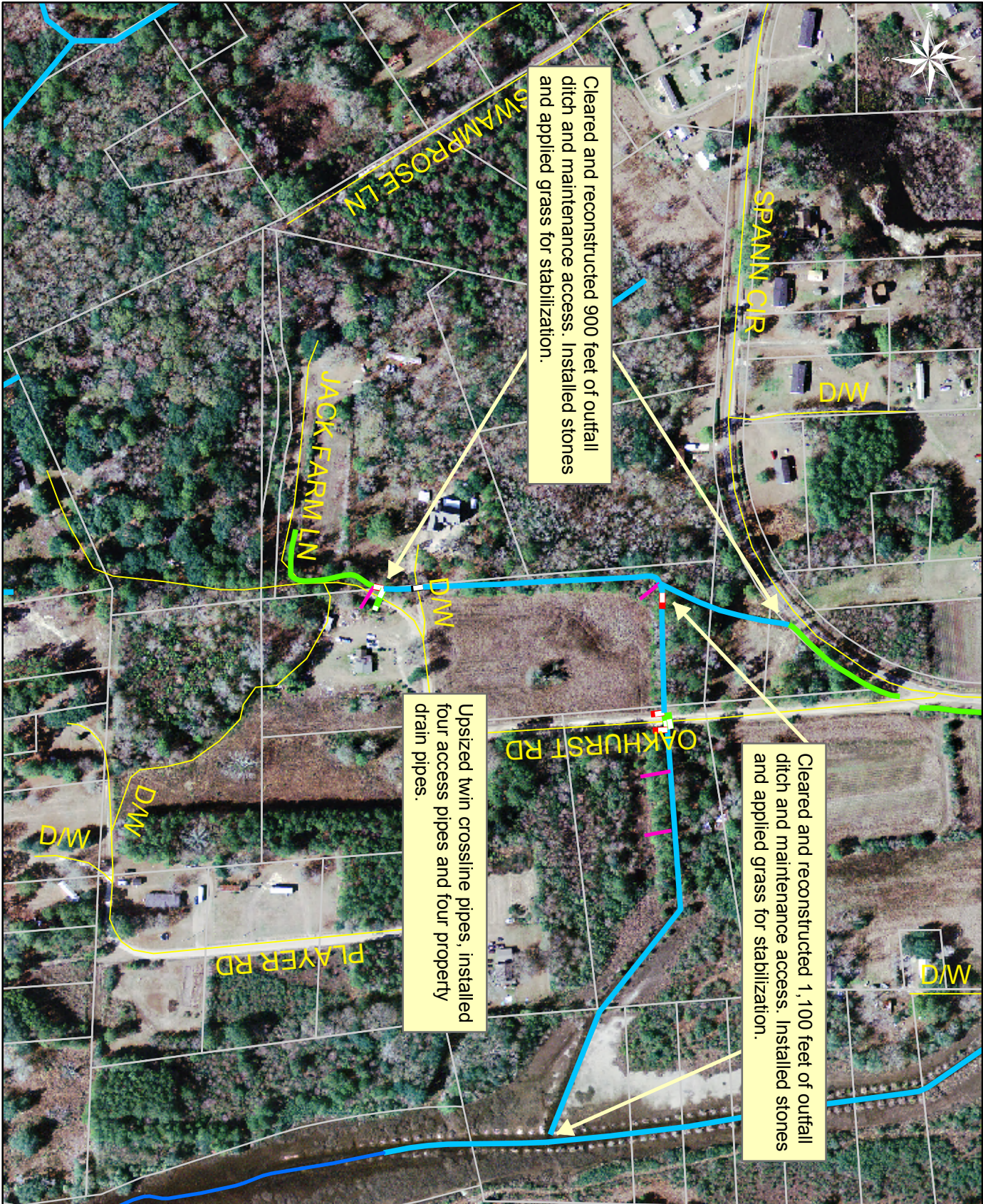


During



After





Project:
Oakhurst
Subdivision

Activity: Drainage
Improvement

Project#: 2007-102

Township:
Sheldon

Completed:
November 2007

Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Culverts
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels



1 inch = 300 feet

Print Date: 12/20/07



Stormwater Utility

Project Report

Hewlett Road

Project Number: 2007-145

Start Month/Year: December 2007

Completion Month/Year: January 2008

Project Cost: \$36,729

Tax District: 100 - Port Royal Island

Council District: 7

Drainage/Water Quality Issue: The easement for this outfall ditch did not allow enough area to maintain the ditch. Also there was standing water in the roadside ditch.

Resolution: This project cleared and cleaned out 1,700 feet of maintenance access, reconstructed 1,260 feet of outfall ditch, and cleaned out 900 feet of roadside ditch. The Utility also installed 400 feet of outfall pipe and one access pipe. The Utility cleaned out thirteen driveway pipes, two crossline pipes and two catch basins. The Utility installed stones and applied grass for stabilization.

Area Benefited: The project allowed this outfall to be routinely maintained, alleviated standing water, and improved the drainage of surrounding properties. The project also provided drainage for Braeburn Lane, a portion of Hewlett Road and Shallowford Downs Road.

Before

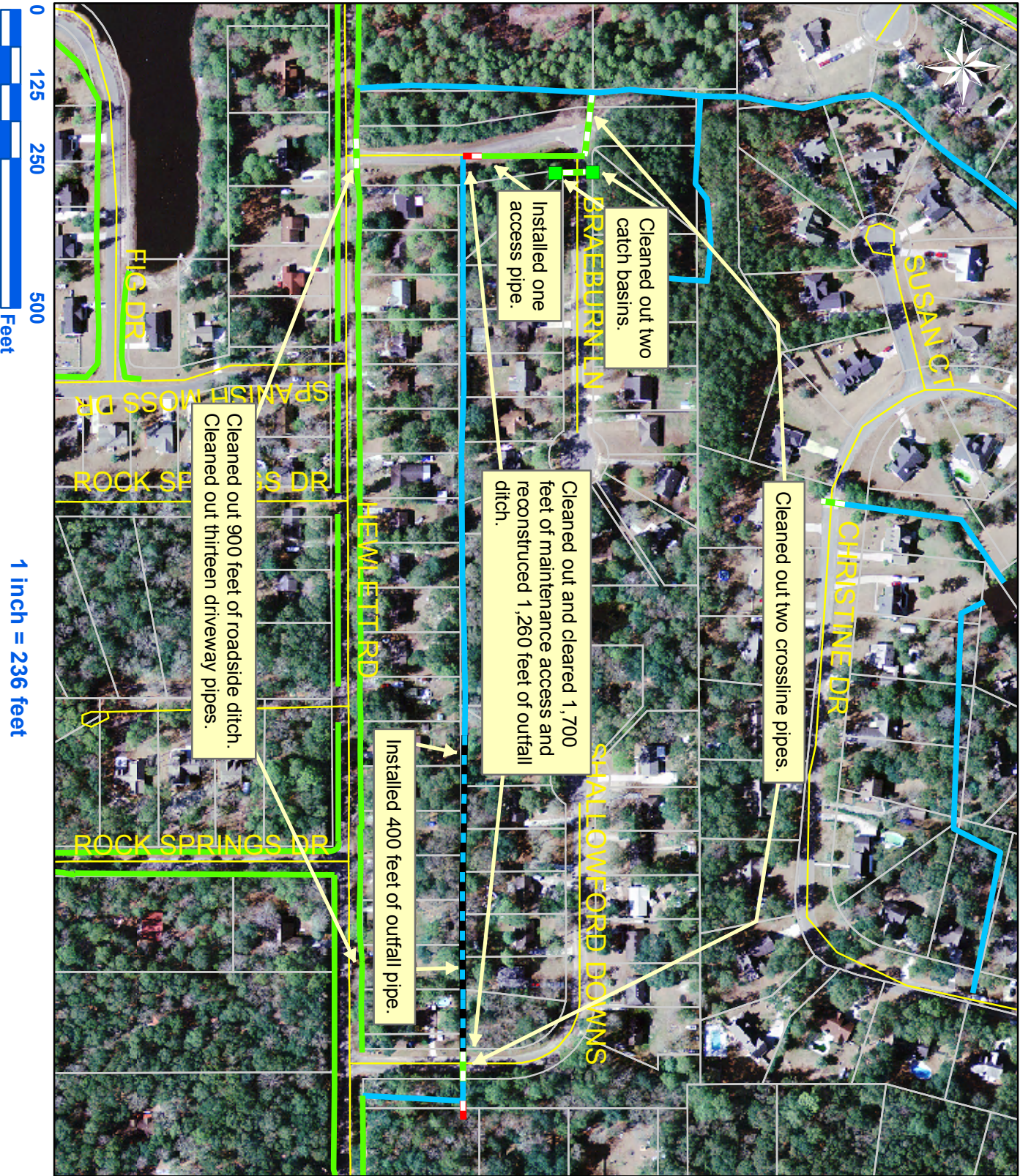


During



After





Project:
Hewlett Road

Activity: Drainage
Improvement

Project#: 2007-145

Township:
Lady's Island

Completed:
January 2008

Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Culverts
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels

Printed: 5/1/2008



Stormwater Utility

Project Report

Town of Bluffton - Bluffton Resource
Conservation and Development Ditch

Project Number: 2003-48

Start Month/Year: November 2007

Completion Month/Year: January 2008

Project Cost: \$93,089

Tax District: 610 – Town of Bluffton

Council District: 4

Drainage/Water Quality Issue: The pond constructed during the construction of Bluffton Parkway would not properly drain causing Evelyns Way to flood. The Oscar Frazier Ballpark located upstream of the drainage system was flooding. The modifications to the drainage system during the road construction had not been tied into the existing drainage system.

Resolution: This project cleared 2,650 feet of outfall ditch, mowed 2,160 feet of outfall ditch and 1,200 feet of roadside ditch, cleared 970 feet of maintenance access, and reconstructed 4,770 feet of outfall ditch and 830 feet of roadside ditch. The Utility also installed two access pipes and three property drain pipes. The Utility cleaned out twin crossline pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated flooding and drained a portion of Bluffton Road, Bluffton Parkway, Goethe Road, and Taylor Court.

Before

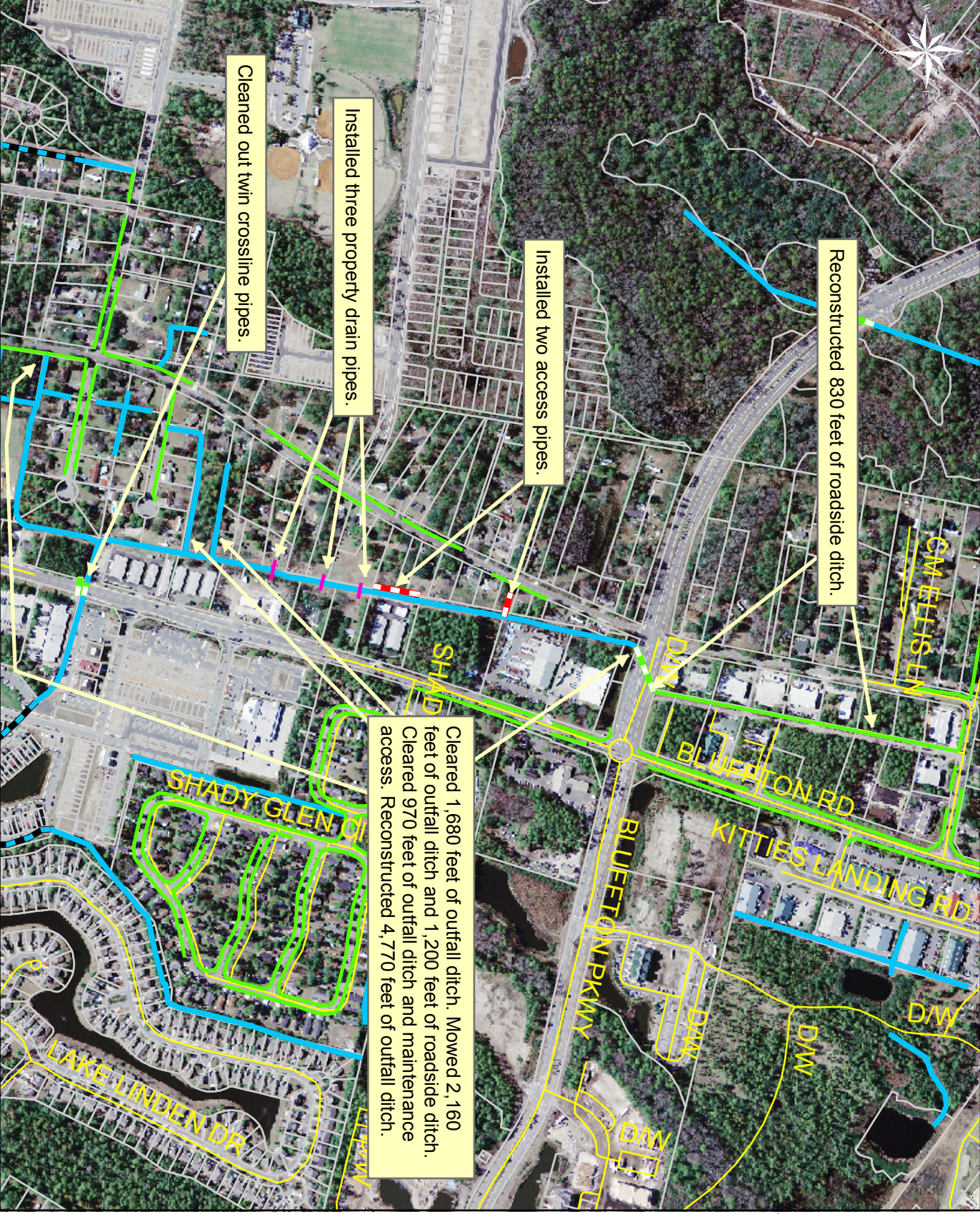


During



After





Reconstructed 830 feet of roadside ditch.

Installed two access pipes.

Installed three property drain pipes.

Cleaned out twin crossline pipes.

Cleared 1,680 feet of outfall ditch. Mowed 2,160 feet of outfall ditch and 1,200 feet of roadside ditch. Cleared 970 feet of outfall ditch and maintenance access. Reconstructed 4,770 feet of outfall ditch.

Project:
Bluffton Resource Conservation and Development Ditch Cost Share

Activity:
Drainage Improvement

Project#: 2003-48

Township:
Bluffton/Town of Bluffton

Completed:
January 2008

Legend

- Drainage Type**
- Rivers
 - Streams
 - Outfall Ditch
 - Lateral
 - Roadside Ditch
 - Roadside Pipe
 - Road Crossing
 - Driveway Culverts
 - Access Pipe
 - Piped Ditch
 - Bleeder Ditch
 - Parcels

Print date: 3/12/08



Stormwater Utility

Project Report

Peaches Hill Circle

Project Number: 2008-034

Start Month/Year: January 2008

Completion Month/Year: April 2008

Project Cost: \$58,740

Tax District: 300 – St. Helena Island

Council District: 5

Drainage/Water Quality Issue: There was flooding of roadside ditches and surrounding properties and the road would flood during heavy rain events. Also a portion of the outfall ditch was eroded.

Resolution: This project cleaned out 6,910 feet of outfall ditch and 1,620 feet of roadside ditch. The Utility also installed one catch basin, one access pipe, one property drain pipe, and 200 feet of roadside/outfall pipe. The Utility cleaned out four crossline pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated flooding and provided drainage for a portion of Peaches Hill Circle, No Man Land Road, Scott Hill Road and surrounding properties.

Before



During



After



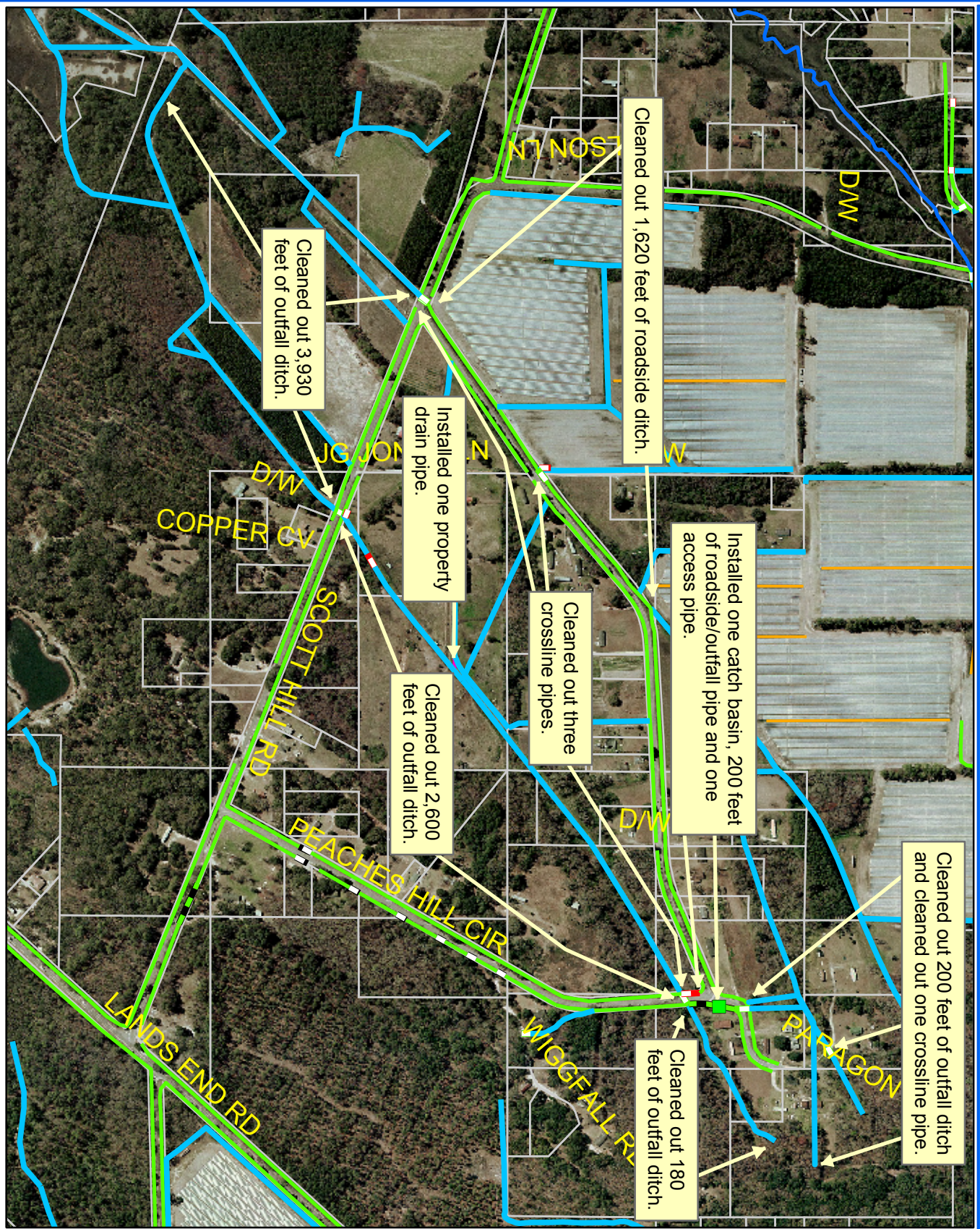
Project:
Peaches Hill Circle

Activity: Drainage Improvement

Project#: 2008-034

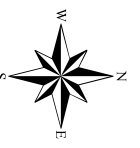
Township:
 St. Helena Island

Completed:
 April 2008



Legend

Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside
	Roadside Pipe
	Road Crossing
	Driveway Culverts
	Access Pipe
	Piped Ditch
	Bleeder Pipe
	Parcels





Stormwater Utility

Project Report

Town of Hilton Head Island - Hunter Road

Project Number: 2007-158

Start Month/Year: January 2008

Completion Month/Year: April 2008

Project Cost: \$65,760

Tax District: 510 – Town of Hilton Head Island

Council District: 2

Drainage/Water Quality Issue: The retention pond off of Cardinal Court was flooding, and there was standing water in the outfall ditches and Hunter Road's roadside ditch.

Resolution: This project cleaned out 2,340 feet of roadside ditch and 1,180 feet of outfall ditch. The Utility also installed one single crossline pipe, twin crossline pipes and two access pipes. The Utility cleaned out 640 feet of driveway pipes and crossline pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated the flooding and standing water. This project provided drainage for Hunter Road and Cardinal Court, and a portion of Cardinal Road and surrounding properties.

Before

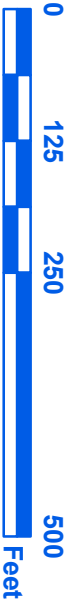
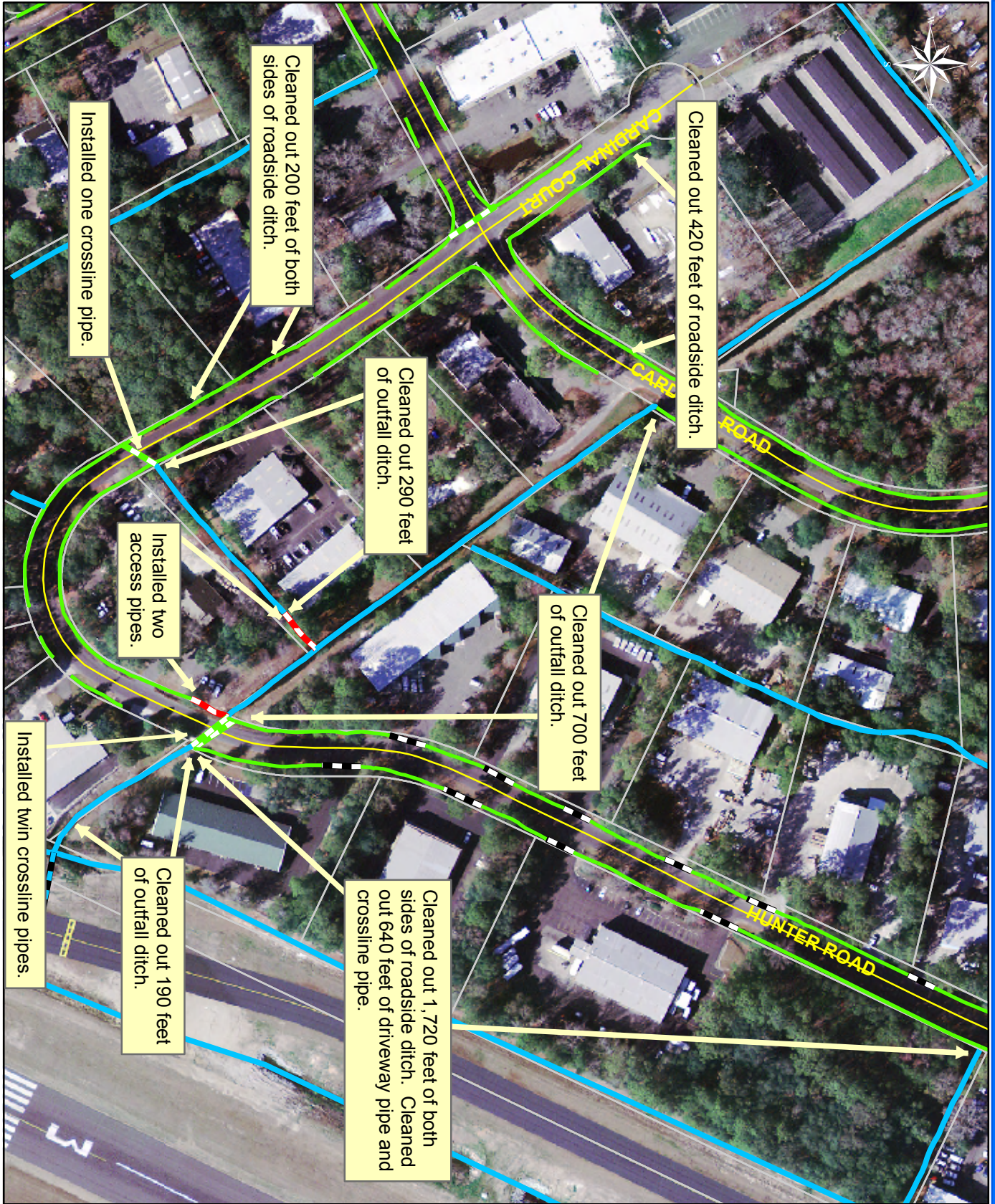


During



After





1 inch = 182 feet

Project:
Town of Hilton
Head Island -
Hunter Road

Activity:
Drainage
Improvement

Project#: 2007-158

Township:
Town of Hilton
Head Island

Completed:
April 2008

Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Pipe
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels

Print Date: 5/28/08



Stormwater Utility

Project Report

Brilliant Lane

Project Number: 2008-099

Start Month/Year: April 2008

Completion Month/Year: May 2008

Project Cost: \$22,168

Tax District: 100 - Port Royal Island

Council District: 8

Drainage/Water Quality Issue: There was flooding of the roadside ditch and on an adjacent property.

Resolution: This project cleaned out and cleared 650 feet of outfall ditch and maintenance access, reconstructed 850 feet of outfall ditch and maintenance access, and cleaned out 760 feet of roadside ditch. The Utility also installed one access pipe, one property drain pipe, and one driveway pipe. The Utility cleaned out eleven driveway pipes and three crossline pipes.

Area Benefited: This project alleviated flooding and provided drainage for Brilliant Lane, a portion of Burlington Circle, Laurel Street West, and surrounding properties.

Before



During



After



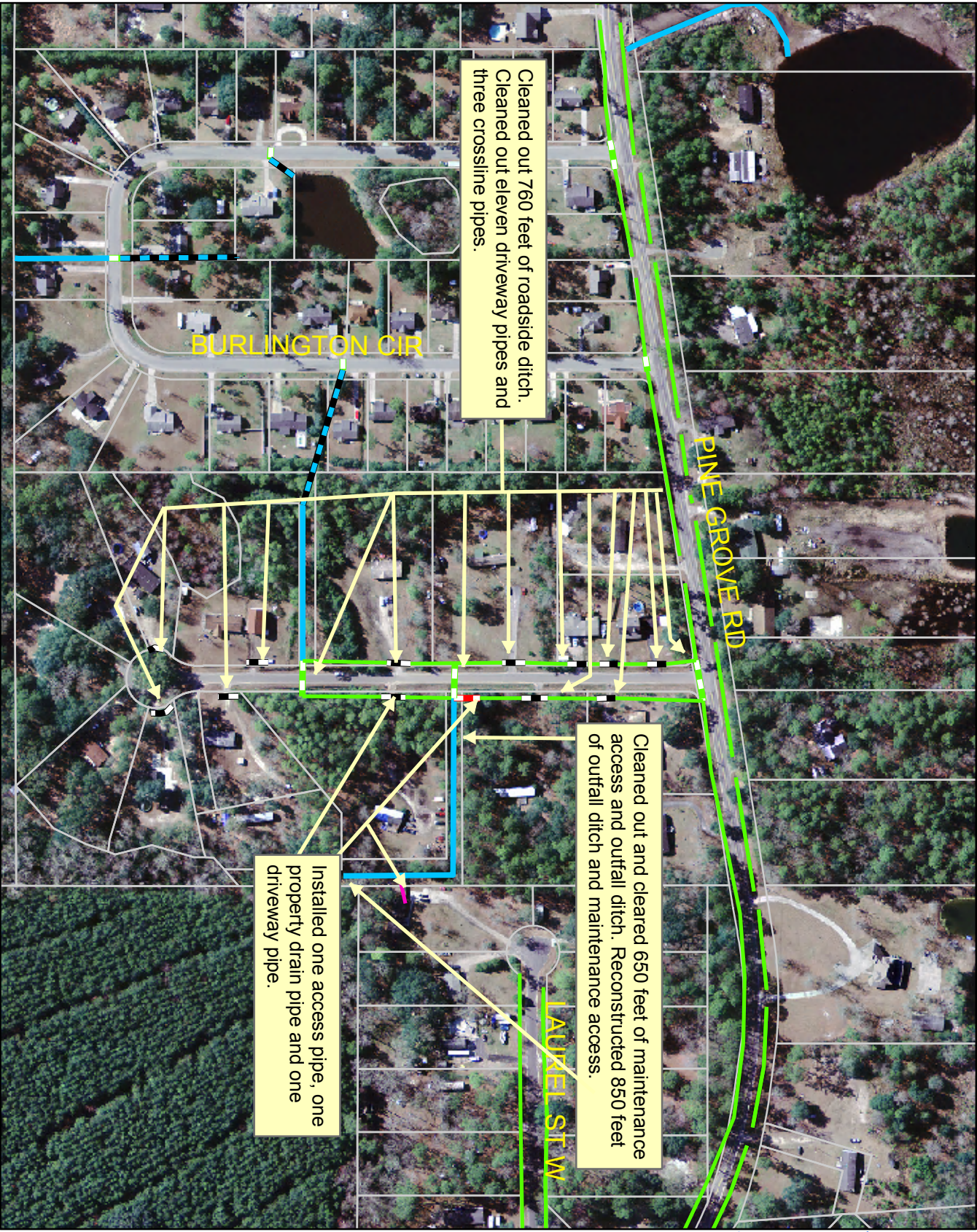
Project:
Brilliant Lane

Activity: Drainage
Improvement

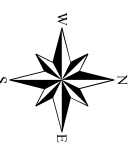
Project#: 2008-099

Township:
Port Royal Island

Completed:
May 2008



Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Roadside Pipe
	Road Crossing
	Driveway Culverts
	Access Pipe
	Piped Ditch
	Bleeder Pipe
	Parcels



Print Date: 10/27/08



Stormwater Utility

Project Report

Archie Sumpter Road

Project Number: 2004-21

Start Month/Year: April 2008

Completion Month/Year: June 2008

Project Cost: \$59,367

Tax District: 300 – Sheldon

Council District: 6

Drainage/Water Quality Issue: The outfall ditches had standing water.

Resolution: This project mowed 1,540 feet of outfall ditch and maintenance access, cleared 730 feet of outfall ditch and maintenance access, cleaned out 5,180 feet of outfall ditch, reconstructed 1,730 feet of maintenance access, and cleaned out 310 feet of roadside ditch. The Utility also installed six property drain pipes and seven access pipes. The Utility cleaned out two crossline pipes. The Utility installed stones and applied grass for stabilization.

Area Benefited: This project alleviated the standing water and provided drainage for Archie Sumpter Road and a portion of Johnson Road, Horse Pen Road, Jessie Chisholm Road, and surrounding properties.

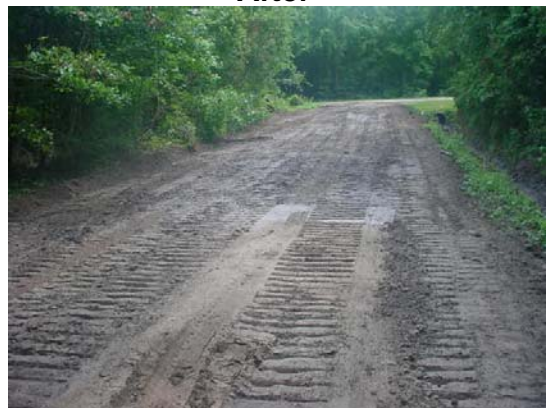
Before

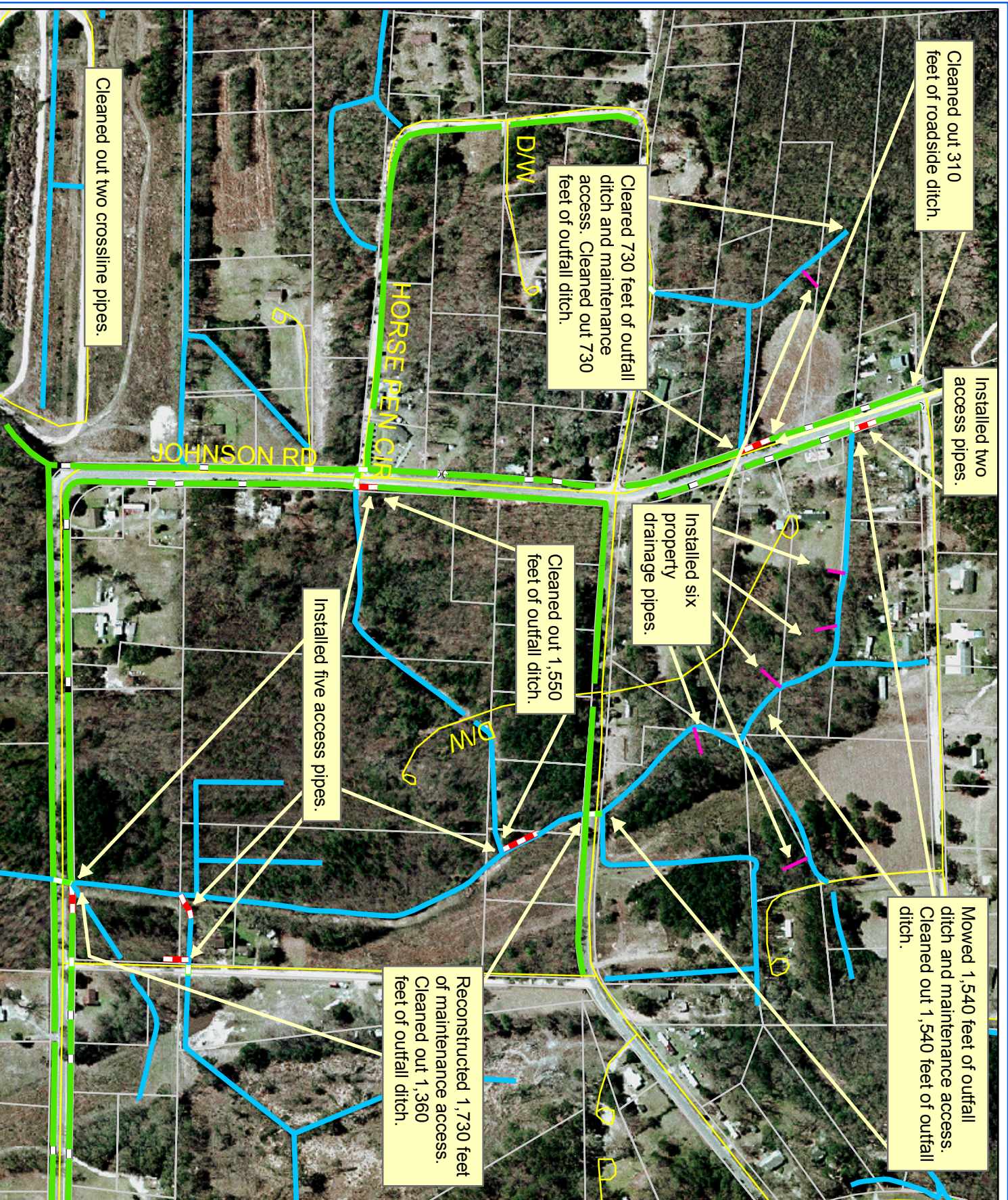


During



After





Project:
Archie Sumpter

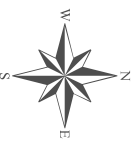
Activity: Drainage
Maintenance

Project#: 2004-21

Township:
Sheldon

Completed:
June 2008

Legend	
Drainage Type	
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside
	Roadside Pipe
	Road Crossing
	Driveway Pipe
	Access Pipe
	Piped Ditch
	Bleeder Ditch
	Parcels





Stormwater Utility

Project Report

Town of Hilton Head Island - Shipyard Plantation

Project Number: 2008-094

Start Month/Year: March 2008

Completion Month/Year: June 2008

Project Cost: \$21,338

Tax District: 510 – Town of Hilton Head Island

Council District: 3

Drainage/Water Quality Issue: There was standing water throughout the subdivision.

Resolution: This project reconstructed 50 feet of outfall ditch and maintenance access and cleaned out 250 feet of roadside ditch, 330 feet of outfall ditch and 40 feet of maintenance access. The Utility cleaned out four catch basins, five crossline pipes, and the outlet end of the outfall pipe. The Utility repaired a crossline pipe. The Utility installed and replenished stones and applied grass for stabilization.

Area Benefited: This project alleviated the standing water and provided drainage for Shipyard Drive, Gloucester Road, Salem Road, Valencia Road, Barcelona Drive, Saint Augustine Place, Colonnade Road, Windward Village Drive, New Orleans Road, Mitchellville Road, Kingston Road, Harbor Master community, and Tennis Master Community.

Please note that there were other maps omitted that did not include significant activity.

Before

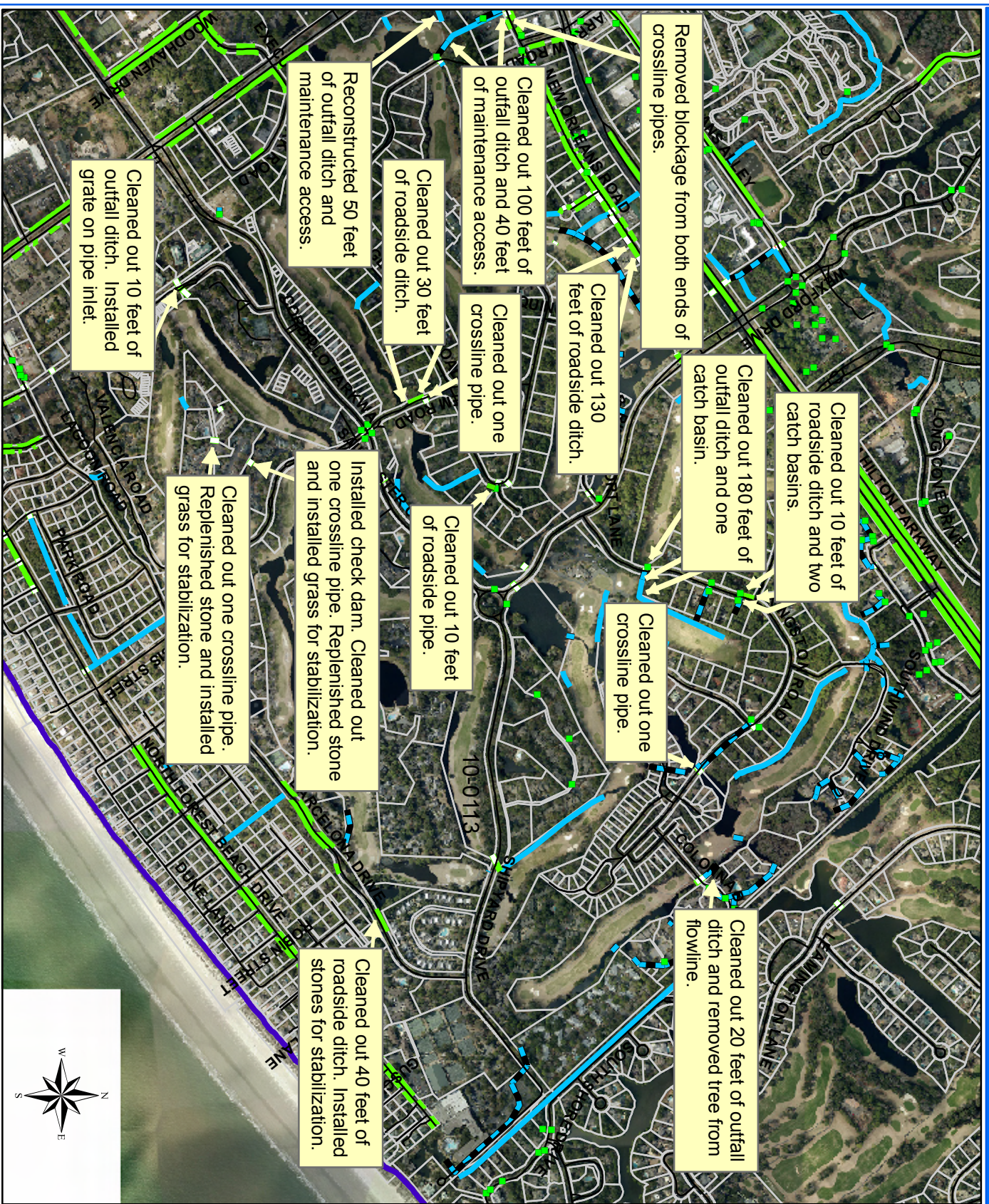


During



After





Project:
Town of Hilton Head
Island -
Shipyard Plantation

Activity:
Drainage
Improvement

Project #: 2008-094,
2008-096, 2008-153,
2008-181, 2008-095,
2008-157, 2008-183,
2008-180, 2008-182

Township:
Town of Hilton Head
Island

Completed:
June 2008

Legend

	Drainage Type
	Rivers
	Streams
	Outfall Ditch
	Lateral
	Roadside Ditch
	Crossline
	Driveway
	Access Pipe
	Piped Ditch
	Bleeder
	Streets
	Parcels

Print Date: 8/7/08