

Burton Wells Park Ph I Project Summary Con't

Project #: 2010-074

Material Cost, Rental Equipment Summary, and Labor

Material	Unit	Cost/Unit	Qty	Cost
Gas	gallon	\$2.64	265.6	\$701.18
Labor	hours		2,572	\$89,899.22
Total Cost of Materials, Rental Equip., and Labor				\$111,490.45

Note: Labor cost includes the employee's salary plus fringe benefits.

Equipment Cost

Item	Asset No.	Cost/Hour	Hrs.	Cost
Shinn Cutter	22943	\$31.34	23.0	\$720.82
Volvo 290 Excavator	22870	\$49.56	93.0	\$4,609.08
JCB Urban Excavator	23364	\$40.53	58.0	\$2,350.74
CAT Dozer	23125	\$35.50	67.0	\$2,378.50
JD Loader 444J	23271	\$29.75	25.5	\$758.63
Bobcat T300	22847	\$20.10	8.0	\$160.80
Bobcat T320	23388	\$21.00	35.0	\$735.00
Lowboy	23118	\$34.64	6.0	\$207.84
Hydroseeder	18909	\$7.35	36.0	\$264.60
Dump Trucks		\$16.68	523.5	\$8,731.98
Pickup Trucks		\$4.17	768.0	\$3,202.56
Total Equipment Cost				\$24,120.55

Cost/hour excludes fuel cost.

Total Cost: \$135,610.99

Site Photographs

Before



During



After



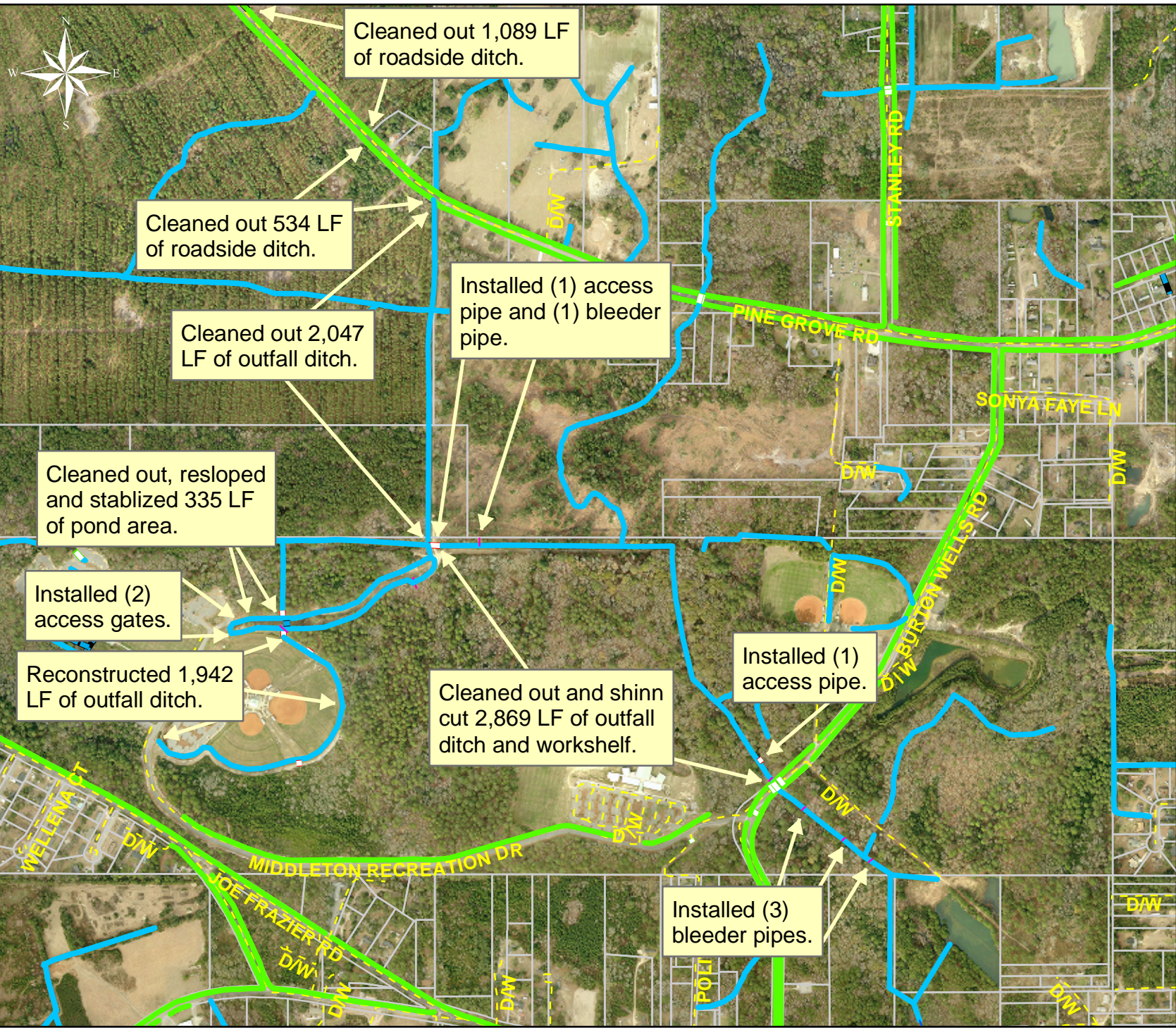
Project: Burton Wells Park
 Outfall Phase I
 Map 1

Activity: Drainage
 Maintenance

Project #:
 2010-074

Township: Port
 Royal Island

Completed:
 May 2010



Legend

Drainage Type

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



1 inch equals 796 feet

Project: Burton Wells Park
 Outfall Phase I
 Map 2

Activity: Drainage Maintenance














Project #: 2010-074

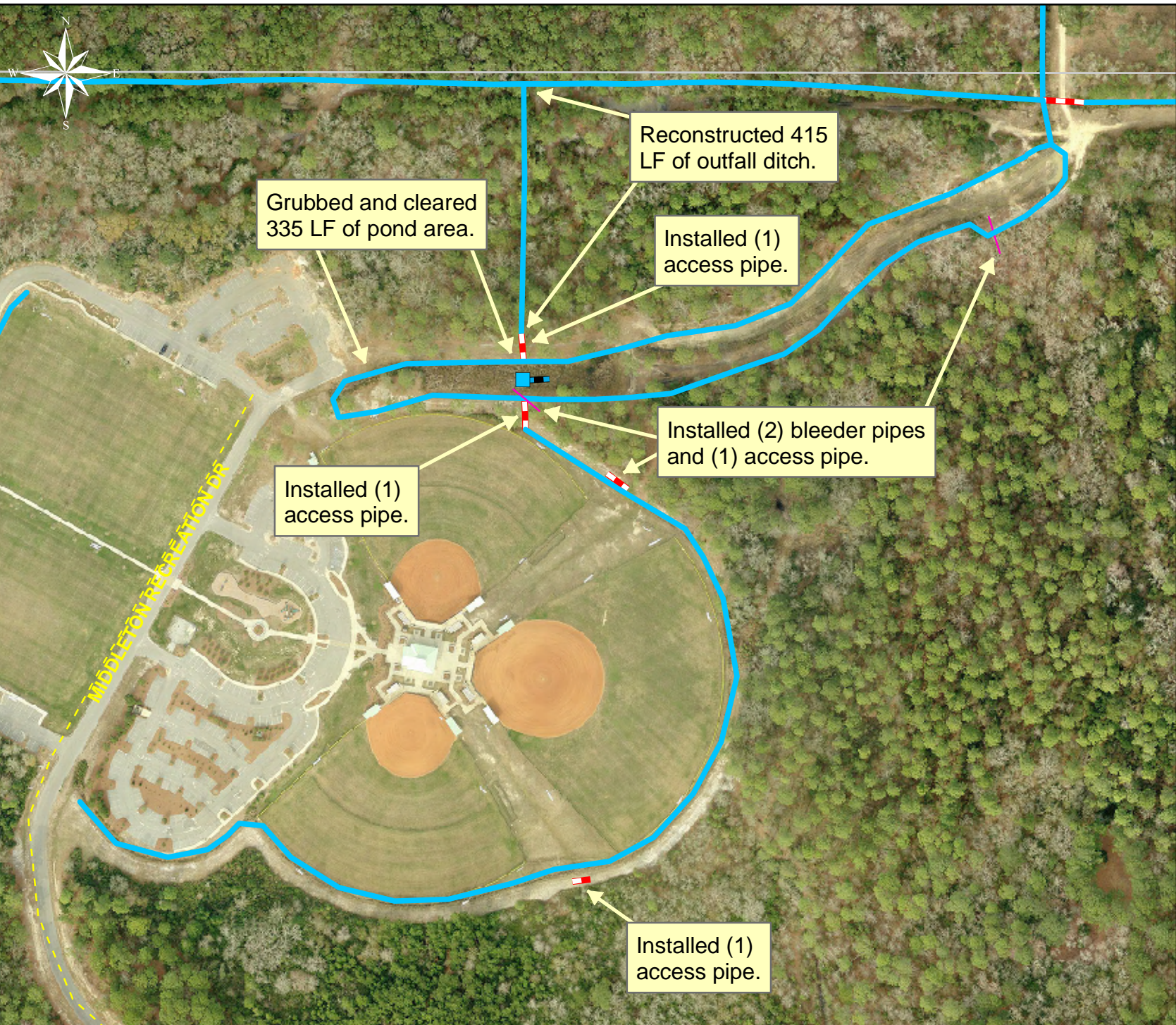
Township: Port Royal Island

Completed: May 2010

Legend

Drainage Type

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



Grubbed and cleared
335 LF of pond area.

Reconstructed 415
LF of outfall ditch.

Installed (1)
access pipe.

Installed (2) bleeder pipes
and (1) access pipe.

Installed (1)
access pipe.

Installed (1)
access pipe.



1 inch equals 222 feet

**Project: Burton Wells Park
Outfall Phase I
Map 3**

**Activity: Drainage
Maintenance**

**Project #:
2010-074**

**Township: Port
Royal Island**

**Completed:
May 2010**



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



1 inch equals 234 feet