

# Bexley Community Development District

# Board of Supervisors' Meeting November 15, 2023

District Office: 5844 Old Pasco Road, Suite 100 Wesley Chapel, FL 33544 813-994-1001

www.bexleycdd.org

# BEXLEY COMMUNITY DEVELOPMENT DISTRICT

**District Board of Supervisors** Deneen Klenke Chairman

Nancy Pettit Vice-Chairman
Pete Williams Assistant Secretary
Stephen Babon Assistant Secretary
John Blakley Assistant Secretary

**District Manager** Jillian Minichino Rizzetta & Company, Inc.

**District Counsel** Alyssa Wilson Kutak Rock

**District Engineer** Jordan Schrader Clearview Land Design

#### All cellular phones must be placed on mute while in the meeting room.

The Audience Comment portion of the agenda is where individuals may make comments on matters that concern the District. Individuals are limited to a total of three (3) minutes to make comments during this time.

Pursuant to provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this meeting/hearing/workshop is asked to advise the District Office at least forty-eight (48) hours before the meeting/hearing/workshop by contacting the District Manager at (813) 933-5571. If you are hearing or speech impaired, please contact the Florida Relay Service by dialing 7-1- 1, or 1-800-955-8771 (TTY) 1-800-955-8770 (Voice), who can aid you in contacting the District Office.

A person who decides to appeal any decision made at the meeting/hearing/workshop with respect to any matter considered at the meeting/hearing/workshop is advised that person will need a record of the proceedings and that accordingly, the person may need to ensure that a verbatim record of the proceedings is made including the testimony and evidence upon which the appeal is to be based.

# BEXLEY COMMUNITY DEVELOPMENT DISTRICT DISTRICT OFFICE – Wesley Chapel, FL 813-994-1001 Mailing Address – 3434 Colwell Avenue, Suite 200, Tampa, FL 33614 WWW.BEXLEYCDD.ORG

November 14, 2023

Board of Supervisors Bexley Community Development District

#### Dear Board Members:

6.

7.

The regular meeting of the Board of Supervisors of the Bexley Community Development District will be held on **Wednesday**, **November 15**, **2023**, **at 1:00 p.m.** at the offices of Rizzetta & Company, Inc., located at 5844 Old Pasco Rd., Suite 100, Wesley Chapel, FL 33544. The following is the agenda for this meeting:

CAL	L TO ORDER/ROLL CALL
AUD	DIENCE COMMENTS
BUS	SINESS ITEMS
A.	Consideration of Proposals for Demolition of PlaygroundsTab 1
STA	FF REPORTS
A.	District Counsel
B.	District Engineer
C.	<u> </u>
D.	·
	i. Landscape Contractor Response (USC)
	ii. Landscape Maintenance Proposals (USC)
E.	District Manager
BUS	SINESS ADMINISTRATION
A.	Consideration of the Minutes of the Board of Supervisors'
	Meeting held on October 25, 2023Tab 3
B.	Consideration of Operation and Maintenance for
	October 2023 (USC)
	AUE BUS A. STA A. B. C. D.

We look forward to seeing you at the meeting. In the meantime, if you have any questions, please do not hesitate to call us at (813) 994-1001.

SUPERVISOR REQUESTS

**ADJOURNMENT** 

Sincerely, *Jillian Minichino*District Manager

# Tab 1



30435 Commerce Drive Unit 102 • San Antonio, FL 33576 • Phone: 844-347-0702 • Fax: 813-501-1432

Rizzetta & Company, Inc. 12750 Citrus Park Lane, Suite 115 Tampa, FL 33625

**Print Date:** 11-2-2023

#### Proposal for Bexley CDD playground Demo Game on

Items	Description	Qty/Unit	Unit Price	Price
Playground demo Demolition	Demo existing playground structure and remove material from site	1 Each	\$20,216.00	\$20,216.00
Remove existing mulch Hardscapes	Remove existing mulch up to 60 yards and grade play are for new playground	1 Each	\$4,452.00	\$4,452.00
New mulch Mulch	Import up to 60 yards of new mulch for 12' thick mulch bed at new playground	1 Each	\$4,872.00	\$4,872.00

Total Price: \$29,540.00

#### Indemnification

Contractor shall indemnify, defend, and hold Owner, its employees, officers, directors, and affiliates harmless from

any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Contractor, its employees, officers, or directors in connection with the Contract or project.

Owner shall indemnify, defend, and hold Contractor, its employees, officers, directors, and affiliates harmless from any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Owner, its employees, officers, or directors in connection with the Contract or project.

#### Insurance

Contractor shall purchase and maintain insurance that will protect contractor from claims arising out of contractor operations under this Agreement, whether the operations are by contractor, or any of the contractor's consultants or anyone directly or

	y any of them, or by anyone for whose acts any of them may be liable. Warranty nts its work and material against defects and guarantees its work for 90 (Ninety) days after the completion
Payment	
Final payment of the of the contracted wor	palance due shall be made to the Contractor no later than thirty (30) days after completion and acceptance k.
I confirm that my action	here represents my electronic signature and is binding.
Signature:	
Date:	
Print Name:	



30435 Commerce Drive Unit 102 • San Antonio, FL 33576 • Phone: 844-347-0702 • Fax: 813-501-1432

Rizzetta & Company, Inc. 12750 Citrus Park Lane, Suite 115 Tampa, FL 33625

**Print Date:** 11-2-2023

#### Proposal for Bexley CDD playground Demo Give me 10

Items	Description	Qty/Unit	Unit Price	Price
Playground demo Demolition	demo and remove existing playground material from site.	1 Each	\$13,020.00	\$13,020.00
Excavate and grade Rough grading	Remove existing mulch up to 65 yards and grade play area for new playground.	1 Each	\$4,900.00	\$4,900.00
New Mulch Mulch	import up to 65 yards of new mulch for 12" thick mulch bed around new playground equipment.	1 Each	\$8,778.00	\$8,778.00

Total Price: \$26,698.00

#### Indemnification

Contractor shall indemnify, defend, and hold Owner, its employees, officers, directors, and affiliates harmless from

any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Contractor, its employees, officers, or directors in connection with the Contract or project.

Owner shall indemnify, defend, and hold Contractor, its employees, officers, directors, and affiliates harmless from any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Owner, its employees, officers, or directors in connection with the Contract or project.

#### Insurance

Contractor shall purchase and maintain insurance that will protect contractor from claims arising out of contractor operations under this Agreement, whether the operations are by contractor, or any of the contractor's consultants or anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable. Warranty

The Contractor warrants its work and material against defects and guarantees its work for 90 (Ninety) days after the completion of the project.

Payment	
Final payment of the b	alance due shall be made to the Contractor no later than thirty (30) days after completion and acceptance
of the contracted work	in the state of th
I confirm that my action h	nere represents my electronic signature and is binding.
r committe that my action i	tere represents my electronic signature and is binding.
Signature:	
_	
Date:	
Print Name:	
_	



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Rizzetta & Company, Inc. 12750 Citrus Park Lane, Suite 115 Tampa, FL 33625

**Print Date: 11-2-2023** 

#### Proposal for Bexley CDD playground Demo Blood sweat and gears

Items	Description	Qty/Unit	Unit Price	Price
<b>Playground demolition</b> Demolition	Tear down existing playground structure. Remove and dispose of materials. Remove all boulders from site. Remove Dirt mounds up to 350 yards of material. Remove existing mulch material and dispose of off site.	1 Each	\$48,377.00	\$48,377.00
New Mulch Mulch	Mulch new playground area as needed up to 190 yards to achieve 12 inches of thickness in new play area.	1 Each	\$14,716.80	\$14,716.80

Total Price: \$63,093.80

#### Indemnification

Contractor shall indemnify, defend, and hold Owner, its employees, officers, directors, and affiliates harmless from

any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Contractor, its employees, officers, or directors in connection with the Contract or project.

Owner shall indemnify, defend, and hold Contractor, its employees, officers, directors, and affiliates harmless from any loss, cost, expense, or damage claimed by third parties for property damage and/or bodily injury, including death, to the proportionate extent such loss, cost, expense, or damage arises from the negligence or willful misconduct of Owner, its employees, officers, or directors in connection with the Contract or project.

#### Insurance

Contractor shall purchase and maintain insurance that will protect contractor from claims arising out of contractor operations under this Agreement, whether the operations are by contractor, or any of the contractor's consultants or anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable. Warranty

The Contractor warrants its work and material against defects and guarantees its work for 90 (Ninety) days after the completion of the project.

#### **Payment**

Final payment of the balance due shall be made to the Contractor no later than thirty (30) days after completion and acceptance

I confirm that my action	here represents my electronic signature and is binding.
Signature:	
Date:	
Print Name:	

of the contracted work.



Date 11/08/2023

# 231112

**Bexley Association** 

`6950 Vobrant Way

Land O Lakes FI 34638

Address:

2627 W Grand Reserve Circle Apt 510

Clearwater FL, 33759

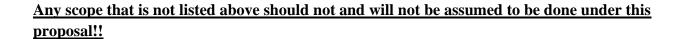
State Lic # CGC1520909

#### CDD Game On

We are pleased to submit the following proposal to perform the scope of work that is listed below. The following scope will be completed for the following sum \$36,625.00. **THIRTY-SIX THOUSAND SIX HUNDRED TWENTY-FIVE DOLLARS AND ZERO CENTS**. This proposal is for the labor, and Equipment to complete the following scope. All debris and spoils will be removed from the grounds via dump trucks and roll off dumpsters.

#### CDD Game On Play Area

- 1. Remove the play systems that is currently there.
- 2. Remove the existing swing set.
- 3. Remove the small dirt mound on the West side of the play area.
- 4. Remove the mulch and ground to 12 inches below the surrounding sidewalks.
- 5. Approximately 500 Cubic Yards of materials will be removed.
- 6. Repair approximately a 20-foot section of sidewalk to the West side of the play area where the access point will be.
- 7. Install new sod in the access location of the play area.
- 8. The access location of this playground will be on the East side of the play area.
- 9. The play area will be flat in preparation for the new play system install.



Any uncovered conditions that require repair will be charged accordingly. The condition will be discussed and put in writing in the form of a change order to the property owner. The price of this change order will be discussed and agreed upon by both parties. There will also be time added to the project deadline in accordance with the change order.

This proposal is good for 30 days from the date of the proposal. The proposal is subject to change after 30 days due to the fluctuation in the cost of material.

Sincerely,

Jason Donton

CGC1520909



Date 11/08/2023

# 231111

**Bexley Association** 

`6950 Vobrant Way

Land O Lakes Fl 34638

Address:

2627 W Grand Reserve Circle Apt 510

Clearwater FL, 33759

State Lic # CGC1520909

#### **CDD GMMIE**

We are pleased to submit the following proposal to perform the scope of work that is listed below. The following scope will be completed for the following sum \$36,625.00. **THIRTY-SIX THOUSAND SIX HUNDRED TWENTY-FIVE DOLLARS AND ZERO CENTS**. This proposal is for the labor, and Equipment to complete the following scope. All debris and spoils will be removed from the grounds via dump trucks and roll off dumpsters.

#### CDD Gimme Play Area

- 1. Remove the two play systems that are currently there.
- 2. Remove the existing swing set.
- 3. Remove three wooden benches.
- 4. Remove the mulch and ground to 12 inches below the surrounding sidewalks.
- 5. Approximately 307 Cubic Yards of materials will be removed.
- 6. Repair approximately a 20-foot section of sidewalk to the West side of the play area where the access point will be.
- 7. Install new sod in the access location of the play area.
- 8. The play area will be flat in preparation for the new play system install.

# Any scope that is not listed above should not and will not be assumed to be done under this proposal!!

Any uncovered conditions that require repair will be charged accordingly. The condition will be discussed and put in writing in the form of a change order to the property owner. The price of this change order will be discussed and agreed upon by both parties. There will also be time added to the project deadline in accordance with the change order.

This proposal is good for 30 days from the date of the proposal. The proposal is subject to change after 30 days due to the fluctuation in the cost of material.

Sincerely,

Jason Donton

CGC1520909



Date 11/08/2023

# 231113

**Bexley Association** 

`6950 Vobrant Way

Land O Lakes FI 34638

Address:

2627 W Grand Reserve Circle Apt 510

Clearwater FL, 33759

State Lic # CGC1520909

#### CDD Mud Sweat & Gear

We are pleased to submit the following proposal to perform the scope of work that is listed below. The following scope will be completed for the following sum \$53,162.00. **FIFTY-**

#### THREE THOUSAND ONE HUNDRED SIXTY-TWO DOLLARS AND ZERO CENTS.

This proposal is for the labor, and Equipment to complete the following scope. All debris and spoils will be removed from the grounds via dump trucks and roll off dumpsters.

#### CDD Mud Sweta & Gear Play Area

- 1. Remove the 3 play systems that are currently there.
- 2. Remove the existing swing sets.
- 3. Remove the rock climb wall.
- 4. Remove the wood bridge on the East side of the play area.
- 5. Remove 5 pine trees from the mound.
- 6. Remove the boulders around the mounds.
- 7. Remove both the large and small mounds.
- 8. Remove the berm to the East of the play area the wood bridge spans.
- 9. Remove the mulch from the play area.
- 10. Approximately 350 Cubic Yards of materials will be removed.
- 11. Repair approximately a 20-foot section of sidewalk to the West side of the play area where the access point will be.

- 12. Install new sod in the access location of the play area. The area to be repaired with sod will be 2400 Sqft to the South of the chain-link fence and between the pond.
- 13. The access location of this playground will be on the South side of the play area between the fence and pond.
- 14. The play area will be flat in preparation for the new play system installation.

# Any scope that is not listed above should not and will not be assumed to be done under this proposal!!

Any uncovered conditions that require repair will be charged accordingly. The condition will be discussed and put in writing in the form of a change order to the property owner. The price of this change order will be discussed and agreed upon by both parties. There will also be time added to the project deadline in accordance with the change order.

This proposal is good for 30 days from the date of the proposal. The proposal is subject to change after 30 days due to the fluctuation in the cost of material.

Sincerely,

Jason Donton

CGC1520909

# Tab 2





# Bexley Community Development District Waterway Inspection Report

# **Reason for Inspection:**

Quality Assurance

# **Inspection Date:**

10/24/2023

# Prepared for:

Bexley Community Development District

#### Prepared by:

Savannah Berger, Aquatic Consultant & Biologist Doug Agnew, Senior Environmental Consultant

www.AdvancedAquatic.com

lakes@advancedaquatic.com

292 S. Military Trail, Deerfield Beach, FL 33442 Locations in: Deerfield Beach, Fort Myers, Port St. Lucie, and Clearwater/Tampa

1-800-491-9621



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Management Summary/Recommendations		
<b>Site Map</b>		

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#### **Site Assessments**

#### **Pond 26**

#### **Comments:**

Normal Growth Observed

Torpedograss and Algae observed and treated.

Pond level is slightly low.





#### **Pond 27**

#### **Comments:**

Normal Growth Observed

Algae observed and treated.





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#### **Site Assessments**

#### **Pond 28**

#### **Comments:**

Normal Growth Observed

Algae observed and treated.

The native aquatic plant, Arrowhead, covers a portion of the pond shoreline.





# Pond 29

#### **Comments:**

Site Looks Good

Trace amount of Torpedograss and Algae observed and treated.





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# **Site Assessments**

#### **Pond 30**

#### **Comments:**

Site Looks Good

Trace amount of Torpedograss observed and treated.





#### Pond 31

#### **Comments:**

Site Looks Good

Trace amount of Algae observed and treated.





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# **Site Assessments**

#### **Pond 35**

#### **Comments:**

Normal Growth Observed

Algae observed and treated.





# **Pond 36**

#### **Comments:**

Site Looks Good

Trace amount of Algae observed and treated.





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# **Site Assessments**

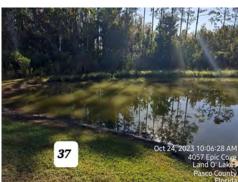
#### **Pond 37**

#### **Comments:**

Normal Growth Observed

Torpedograss observed and treated.





#### Pond 38

#### **Comments:**

Site Looks Good

Trace amount of Torpedograss observed and treated.





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#### **Site Assessments**

#### **Pond 41**

#### **Comments:**

Normal Growth Observed

Trace amount of Torpedograss observed and treated.

The native aquatic plant, Jointed Spikerush, covers a portion of the pond shoreline.





#### Pond 42

#### **Comments:**

Site Looks Good

Trace amount of Algae observed and treated.

The native aquatic plant, Jointed Spikerush, covers a portion of the pond shoreline.





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#### **Site Assessments**

#### **Pond 43**

#### **Comments:**

Normal Growth Observed

Algae observed and treated.

The native aquatic plant, Arrowhead, covers a portion of the pond shoreline.





# Pond 44

#### **Comments:**

Normal Growth Observed

Torpedograss observed and treated.





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# **Site Assessments**

#### **Pond 45**

#### **Comments:**

Site Looks Good

Trace amount of Algae observed and treated.





# **Pond 47**

#### **Comments:**

Normal Growth Observed

Hydrilla observed and treated.





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#### **Site Assessments**

#### **Pond 48**

#### **Comments:**

Normal Growth Observed

Torpedograss and Algae observed and treated.

The native aquatic plant, Jointed Spikerush, covers a portion of the pond shoreline.





### **Pond 50**

#### **Comments:**

Normal Growth Observed

Algae observed and treated.





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# **Site Assessments**

### **Pond 51**

#### **Comments:**

Site Looks Good

Trace amount of algae observed and treated.





#### Pond 52

#### **Comments:**

Normal Growth Observed

Algae observed and treated.





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#### **Site Assessments**

#### **Pond 54**

#### **Comments:**

Normal Growth Observed

Algae observed and treated. Pond level is lower than normal.





#### Pond 55

#### **Comments:**

Normal Growth Observed

Moderate amount of Algae observed and treated.

The native aquatic plant, Jointed Spikerush, covers a portion of the pond shoreline.





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# **Site Assessments**

#### **Pond 56**

#### **Comments:**

Normal Growth Observed

Moderate amount of Algae observed and treated.





#### Pond 57

#### **Comments:**

Normal Growth Observed

Algae observed and treated.





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# **Site Assessments**

#### **Pond 58**

#### **Comments:**

Normal Growth Observed

Moderate amount of Algae observed and treated.





#### Pond 59

#### **Comments:**

Normal Growth Observed

Algae observed and treated.

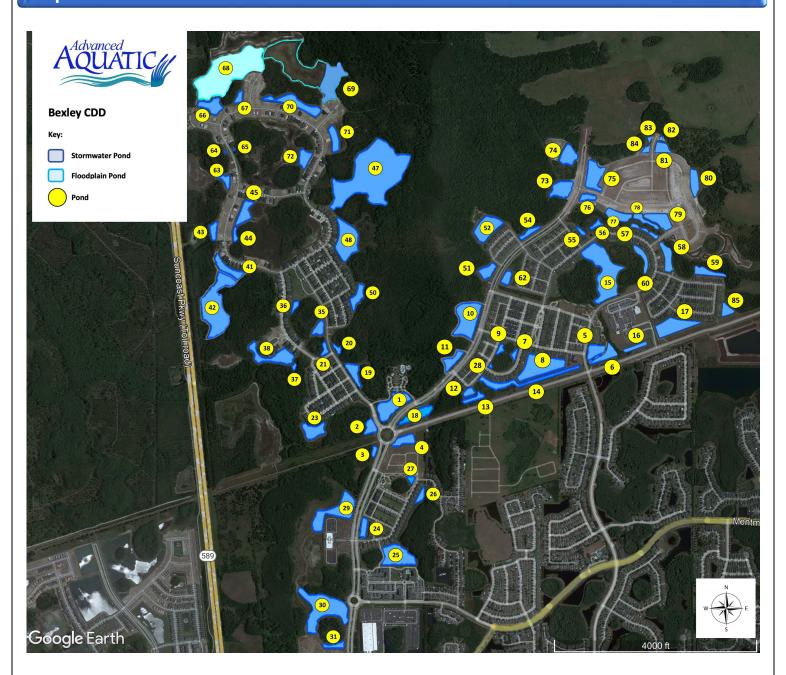




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#### Map



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# **Bexley Community Development District Quarterly Wetland Inspection Report**

# **Reason for Inspection:**

**Quality Assurance** 

# **Inspection Date(s):**

August - October 2023

#### Prepared for:

Bexley Community Development District

#### Prepared by:

Savannah Berger Aquatic Consultant & Biologist

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## **Site Assessments**

## Floodplain Pond 1A

#### **Comments:**

Normal Growth Observed

This area has shown significant improvement over the last year. Native aquatic plantings are expanding nicely. Water was actively flowing in through the culvert at the time of inspection. Some submersed aquatic weeds were observed and treated. Also treated for west Indian grass, cogon grass, primrose willow, torpedograss, Caesar's weed, Brazilian pepper, and





## Floodplain Pond 1B

#### **Comments:**

Normal Growth Observed

This area has also shown significant improvement. The large patch of cattails that were front and center are now just a small handful of residual cattails and are being treated. New native plants are spreading out and filling in this area. Water was actively flowing out through the ditch that runs to the West (picture on the right).





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## **Site Assessments**

## Wetland Buffer 2

#### **Comments:**

Normal Growth Observed

Treated for west Indian grass, cogon grass, primrose willow, torpedograss, Caesar's weed, and Brazilian pepper. Beneficial vegetation noted: oak trees, cypress trees, wax myrtle, and saltbush.





## Wetland Buffer 3

#### **Comments:**

Normal Growth Observed

Treated for west Indian grass, cogon grass, primrose willow, torpedograss, Caesar's weed, and Brazilian pepper. Beneficial vegetation noted: oak trees, cypress trees, Thalia, pickerelweed, arrowhead, wax myrtle, and saltbush.





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## **Site Assessments**

## Wetland Buffer 4

#### **Comments:**

Site Looks Good

This area has shown significant improvement over the last year. A large patch of the native plant, Thalia (left), is starting to expand. Treated for torpedograss, giant sensitive plant, Caesar's weed, alligatorweed, and cogon grass. Beneficial vegetation noted: saltbush, cypress, maple trees, arrowhead, pickerelweed, oak trees, and buttonbush (right).





## **Wetland Buffer 5**

#### **Comments:**

Normal Growth Observed

Treated for west Indian grass, cogon grass, primrose willow, torpedograss, Caesar's weed, Brazilian pepper, cattails, and other invasive/exotic growth. Beneficial vegetation noted: oak trees, cypress trees, Thalia, pickerelweed, arrowhead, wax myrtle, and saltbush.





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## **Site Assessments**

## Wetland Buffer 6

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, west Indian grass, giant sensitive plant, Caesar's weed, primrose willow, and other invasive/exotic growth. Beneficial vegetation noted: cypress trees, wax myrtle, pickerelweed, saltbush.





## Wetland Buffer 7

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, west Indian grass, giant sensitive plant, Caesar's weed, primrose willow, and other invasive/exotic growth. Beneficial vegetation noted: cypress trees, wax myrtle, pickerelweed, saltbush.





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## **Site Assessments**

## **Wetland Buffer 8**

#### **Comments:**

Site Looks Good

Treated for torpedograss, giant sensitive plant, Caesar's weed, alligatorweed, cogon grass, and other invasive/exotic growth. Beneficial vegetation noted: saltbush, cypress, maple trees, arrowhead, pickerelweed, and oak trees.





# Wetland Buffer 9

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 10

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





## **Wetland Buffer 11**

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 12

#### **Comments:**

Site Looks Good

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





## **Wetland Buffer 13**

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 14

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass, and goldenrod (right).





## **Wetland Buffer 15**

#### **Comments:**

Site Looks Good

Treated for torpedograss, camphorweed, dog fennel, and tropical soda apple.

Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 16

#### **Comments:**

Site Looks Good

Treated for torpedograss, camphorweed, and dog fennel. Beneficial vegetation noted: slash pine, cypress, cordgrass, pickerelweed, arrowhead, spikerush, and various native grasses.





## **Wetland Buffer 17**

#### **Comments:**

Site Looks Good

Treated for torpedograss, camphorweed, and dog fennel. Beneficial vegetation noted: slash pine, palmettos, oak, and cypress.





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## **Site Assessments**

## Wetland Buffer 18

#### **Comments:**

Site Looks Good

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.
Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, and palmettos.





## Wetland Buffer 19

#### **Comments:**

Site Looks Good

Treated for torpedograss, cogon grass, and dog fennel.

Beneficial vegetation noted: spikerush, arrowhead, slash pines, native wildflowers, and native grasses.





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## **Site Assessments**

## Wetland Buffer 20

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, and palmettos.





## Wetland Buffer 21

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, torpedograss, Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, and palmettos.





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## **Site Assessments**

## Wetland Buffer 22

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, cogon grass, and other invasive/exotic growth.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





## Wetland Buffer 23

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, cogon grass, and other invasive/exotic growth.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





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## **Site Assessments**

## Wetland Buffer 24

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.
Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





## **Wetland Buffer 25**

#### **Comments:**

Site Looks Good

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.
Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





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## **Site Assessments**

## Wetland Buffer 26

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





## Wetland Buffer 27

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.
Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





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## **Site Assessments**

## Wetland Buffer 28

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





## Wetland Buffer 29

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, and cogon grass.
Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





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## **Site Assessments**

## Wetland Buffer 30

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, arrowhead, and Thalia (right).





## **Wetland Buffer 31**

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, arrowhead, and pickerelweed (right).





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## **Site Assessments**

## Wetland Buffer 32

#### **Comments:**

Requires Attention

There was a misunderstanding about the South perimeter of this area. The South border that runs along Bud Bexley Pkwy was un-intentially skipped. I drove by this area with our technician to show him the overgrowth, and he will make sure he targets this area on his next visit.





## **Wetland Buffer 33**

#### **Comments:**

Site Looks Good

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, arrowhead, and thalia (right).





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## **Site Assessments**

## Wetland Buffer 34

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, and arrowhead.





# Wetland Buffer 35

#### **Comments:**

Requires Attention

This area had a little more grow-back of invasives that we need to retreat such as the vines (left) and the cogon grass (right).

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, and saltbush.





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## **Site Assessments**

## Wetland Buffer 36

#### **Comments:**

Normal Growth Observed

Some slash pine trees (right) were observed to have fallen over - it's unclear what may have caused this. Treated for dog fennel, giant sensitive plant, tropical soda apple, Brazilian pepper, torpedograss, and camphor weed. Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





## **Wetland Buffer 37**

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, tropical soda apple, Brazilian pepper, torpedograss, camphor weed, and other invasive/exotic growth.

Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





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## **Site Assessments**

## Wetland Buffer 38

#### **Comments:**

Normal Growth Observed

Treated for: torpedograss, primrose willow, Caesar's weed, dog fennel, and some turf grass that was extending into the buffer areas.

Beneficial vegetation noted: maple, cypress, and oak trees, salt bush, and wax myrtle.





## Wetland Buffer 39

#### **Comments:**

Site Looks Good

The waterway in this area was clean of debris and flowing at the time of inspection (right).

Treated for dog fennel, Caesar's weed, tropical soda apple, torpedograss, and Brazilian pepper.

Beneficial vegetation noted: slash pine, arrowhead, pickerelweed, goldenrod, maple, oak, and cypress trees, wax myrtle, and salt bush.





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## **Site Assessments**

## Wetland Buffer 40

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, Caesar's weed, tropical soda apple, torpedograss, and Brazilian pepper.

Beneficial vegetation noted: slash pine, goldenrod, maple, oak, and cypress trees, wax myrtle, and salt bush.





## Wetland Buffer 41

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, Caesar's weed, tropical soda apple, torpedograss, and Brazilian pepper.

Beneficial vegetation noted: slash pine, arrowhead, pickerelweed, maple, oak, and cypress trees, wax myrtle, and salt bush.





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## **Site Assessments**

## Wetland Buffer 42

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, and dahoon holly (right).





## Wetland Buffer 43

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, Caesar's weed, torpedograss, cogon grass, cattails, and camphor weed.

Beneficial vegetation noted: slash pine, cypress trees, arrowhead, pickerelweed, salt bush, and wax myrtle.





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## **Site Assessments**

## Wetland Buffer 44

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, and arrowhead.





## **Wetland Buffer 45**

#### **Comments:**

Normal Growth Observed

New invasive/exotic observed (right). It's an Indigofera genus, species yet to be identified.

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, and arrowhead.





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## **Site Assessments**

## **Wetland Mitigation 46**

#### **Comments:**

Site Looks Good

Juvenile Slash Pine and Cypress (right). Treated for dog fennel, torpedograss, Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, spikerush, and arrowhead.





## **Wetland Mitigation 47**

#### **Comments:**

Site Looks Good

Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, spikerush, pickerelweed, and arrowhead.

Treated for dog fennel, torpedograss,





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## **Site Assessments**

# Wetland Mitigation 48

#### **Comments:**

Site Looks Good

Treated for dog fennel, torpedograss, Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, wax myrtle, salt bush, cypress trees, spikerush, pickerelweed, and arrowhead.





# Wetland Mitigation 49

#### **Comments:**

Normal Growth Observed

American Beauty Berry (right). Control structure clean/clear of obstruction.

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: cypress and oak trees, wax myrtle, salt bush, pickerelweed, and arrowhead.





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## **Site Assessments**

## **Wetland Mitigation 50**

#### **Comments:**

Site Looks Good

Treated for dog fennel, torpedograss, Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, wax myrtle, salt bush, cypress trees, spikerush, pickerelweed, and arrowhead.





## **Wetland Mitigation 51**

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, Brazilian pepper, and cogon grass.

Beneficial vegetation noted: slash pine, cypress and oak trees, wax myrtle, salt bush, and native grasses.





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## **Site Assessments**

# **Wetland Mitigation 52**

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, torpedograss, Cezarweed, and cogon grass. Beneficial vegetation noted: slash pine, wax myrtle, salt bush, cypress trees, spikerush, pickerelweed, and arrowhead.





## Floodplain Pond 53

#### **Comments:**

Normal Growth Observed

The native arrowhead is starting to expand in this area now that some of the invasive grasses have been cleared. Treated for torpedograss, giant sensitive plant, Caesar's weed, alligatorweed, cogon grass, and other invasive/exotic growth.

Beneficial vegetation noted: spikerush, arrowhead, pickerelweed, and native grasses.





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## **Site Assessments**

## Floodplain Pond 54

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, giant sensitive plant, Caesar's weed, and cogon grass. Beneficial vegetation noted: spikerush, arrowhead, saltbush, and native grasses.





## Wetland & Floodplain Pond Buffer 55

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, and Caesar's weed.

Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Floodplain Pond Buffer 56

#### **Comments:**

Normal Growth Observed

Treated for Caesar's weed, primrose willow, torpedograss, and cogon grass. Beneficial vegetation noted: slash pine, cypress trees, wax myrtle, salt bush, and native grasses.





## Wetland Buffer 57

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, and Caesar's weed.

Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 58

### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, tropical soda apple, and other invasive/exotic growth. Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





## Wetland and Floodplain Pond Buffer 59

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, torpedograss, Brazilian pepper, Cezarweed, cogon grass, and other invasive/exotic growth.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees.





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## **Site Assessments**

## Floodplain Pond 60

#### **Comments:**

Normal Growth Observed

There was a handful of trash in this area - possibly blown out from the dumpsters nearby.

Treated for torpedograss, Caesar's weed, alligatorweed, and cogon grass. Beneficial vegetation noted: spikerush, arrowhead, pickerelweed, and native grasses.





## Wetland Buffer 61

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, dog fennel, Caesar's weed, and cogon grass. Beneficial vegetation noted: spikerush, arrowhead, saltbush, native grasses, and Blazing Star (right).





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## **Site Assessments**

## Wetland Buffer 62

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, and camphorweed.

Beneficial vegetation noted: slash pine, palmettos, oak, and cypress.





## Wetland Buffer 63

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, and Caesar's weed.

Beneficial vegetation noted: slash pine, palmettos, oak, cypress, cordgrass.





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## **Site Assessments**

## Wetland Buffer 64

#### **Comments:**

Normal Growth Observed

Treated for torpedograss, camphorweed, dog fennel, and Caesar's weed.

Beneficial vegetation noted: slash pine, palmettos, oak, and native grasses.





## **Wetland Buffer 65**

#### **Comments:**

Site Looks Good

Treated for dog fennel, Caesar's weed, tropical soda apple, torpedograss, and Brazilian pepper.

Beneficial vegetation noted: slash pine, arrowhead, pickerelweed, maple, oak, and cypress trees, wax myrtle, salt bush, and American beauty berry (right).





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## **Site Assessments**

## Wetland Buffer 66

#### **Comments:**

Normal Growth Observed

Some trash was pulled from under bushes in this area.

Treated for dog fennel, Caesar's weed, torpedograss, and Brazilian pepper.
Beneficial vegetation noted: slash pine, maple, oak, and cypress trees, and wax myrtle.





## Wetland Buffer 67

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, and camphor weed.

Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





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## **Site Assessments**

## Wetland Buffer 68

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, and camphor weed.

Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





## Wetland Buffer 69

#### **Comments:**

Requires Attention

Treated for: torpedograss, primrose willow, Caesar's weed, dog fennel, and some turf grass that was extending into the buffer areas.

Beneficial vegetation noted: maple, cypress, and oak trees, salt bush, and wax myrtle.





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### **Site Assessments**

### Wetland Buffer 70

#### **Comments:**

Normal Growth Observed

Treated for: torpedograss, primrose willow, Caesar's weed, dog fennel, and some turf grass that was extending into the buffer areas.

Beneficial vegetation noted: maple, cypress, and oak trees, salt bush, and wax myrtle.





## Wetland Buffer 71

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Caesar's weed, Brazilian pepper, torpedograss, and camphor weed.
Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





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### **Site Assessments**

### Wetland Buffer 72

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, camphor weed, and other Caesar's weed.

Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, pickerelweed, arrowhead, and native grasses.





### Floodplain Pond 73

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, camphor weed, and Caesar's weed. Beneficial vegetation noted: slash pine, oak, salt bush, cypress trees, pickerelweed, arrowhead, and native grasses.





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### **Site Assessments**

### Floodplain Pond 74

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, cogon grass, camphor weed, torpedograss, and Caesar's weed.

Beneficial vegetation noted: spikerush, wax myrtle, slash pine.





## Floodplain Pond 75

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, Caesar's weed, tropical soda apple, torpedograss, and Brazilian pepper.

Beneficial vegetation noted: slash pine, arrowhead, pickerelweed, maple, oak, and cypress trees, wax myrtle, and salt bush.





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### **Site Assessments**

### **Wetland Mitigation 76**

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, cogon grass, camphor weed, torpedograss, and Caesar's weed.

Beneficial vegetation noted: spikerush, wax myrtle, slash pine.





### **Wetland Mitigation 77**

#### **Comments:**

Site Looks Good

Treated for dog fennel, giant sensitive plant, tropical soda apple, Brazilian pepper, torpedograss, camphor weed, and other invasive/exotic growth.

Beneficial vegetation noted: maple, oak, salt bush, cypress trees, pickerelweed, arrowhead.





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### **Site Assessments**

## **Wetland Mitigation 78**

#### **Comments:**

Site Looks Good

Treated for dog fennel, giant sensitive plant, tropical soda apple, Brazilian pepper, torpedograss, camphor weed, and Caesar's weed.

Beneficial vegetation noted: maple, oak, salt bush, cypress trees, spikerush, pickerelweed, arrowhead.





## **Wetland Mitigation 79**

#### **Comments:**

Normal Growth Observed

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, camphor weed, and Caesar's weed. Beneficial vegetation noted: oak, salt bush, cypress trees, spikerush, pickerelweed, arrowhead.





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### **Site Assessments**

### **Wetland Mitigation 80**

#### **Comments:**

Site Looks Good

Treated for dog fennel, giant sensitive plant, Brazilian pepper, torpedograss, camphor weed, and Caesar's weed.
Beneficial vegetation noted: oak, salt bush, cypress trees, spikerush, pickerelweed, arrowhead.







### **Management Summary/Recommendations**

Over the past year, we have seen a significant improvement in the reduction of the invasive/exotic vegetation throughout the wetland buffer and floodplain areas at Bexley. Borders have been clearly established and maintained in all wetland areas. The amount of native plants that are now growing and filling in these treated areas is a very positive development.

As the seasons have changed from warm and wet to cooler and drier, we have seen a difference in the type of invasive/exotic plant species that are growing the fastest. Now that the we are entering into the cooler and dryer months, we will take advantage of this season to hand cut and haul out some of the invasive vegetation that needs this sort of removal. Our wetland crew is very attentive and fully capable of monitoring which areas will benefit the most by this selective control.

Overall the wetland buffer and floodplain pond areas of Bexley CDD are are in excellent condition. Advanced Aquatic will continue to maintain these wetland conservation buffer areas so that there will be increasing improvement of the wetland biodiversity and aesthetic appeal.

Thank you for the opportunity to be of service!



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## **Common Florida Wetland and Pond Plant Species**

COMMON NATIVE SPECIES		
Common Name:	Scientific name (Genus species):	
Bald Cypress	Taxodium distichum	
Pond Cypress	Taxodium ascendens	
Wax Myrtle	Myrica cerifera	
Red Maple	Acer rubrum	
Slash Pine	Pinus elliotti	
Longleaf Pine	Pinus palustris	
Oak (laurel, live)	Quercus spp.*	
Saltbrush	Baccharis halimifolia	
Pink Sundew	Drosera capillaris	
Arrowhead	Sagittaria lancifolia	
Spikerush	Eleocharis spp.*	
Pickerelweed	Pontederia cordata	
"Sn " means "snecie	s" whereas "Spp." is used when there are	

"Sp." means "species" whereas "Spp." is used when there are multiple species or more than one very similar species of the same genus.

COMMON INVASIVE SPECIES		
Common Name:	Scientific name ( <i>Genus species</i> ):	
Cattails	Typha spp.*	
Brazilian Pepper	Schinus terebinthifolia	
Japanese Climbing Fern	Lygodium japonicum	
Old World Climbing Fern	Lygodium microphyllum	
Dog Fennel	Eupatorium capillifolium	
(Peruvian) Primrose Willow	Ludwigia peruviana	
Cogongrass	Imperata cylindrica	
Torpedograss	Panicum repens	
Sweetscent, Camphorweed	Pluchea odorata	
Marsh Beggartic, Bur Marigold	Bidens mitis	
Caesar's Weed	Urena lobata	
Thistle	Cirsium spp.*	

"Sp." means "species" whereas "Spp." is used when there are multiple species or more than one very similar species of the same genus.

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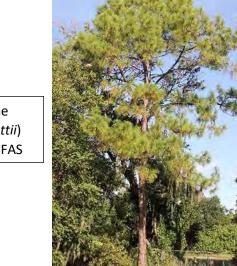
## **Florida Native Plant Identification**



Bald Cypress (*Taxodium distichum*) Photo: Pinellas County Government



Wax Myrtle (*Myrica cerifera*) Photo: A. Richard, UF IFAS



Pond Cypress (Taxodium ascendens) Photo: G. Hasing, UF IFAS



Red Maple (*Acer rubrum*) Photo: J. W. Murray, UF IFAS



Slash Pine (*Pinus palustris*) Photo: UF IFAS

Slash Pine (*Pinus elliottii*) Photo: UF IFAS



## **Florida Native Plant Identification**



Oak (Quercus virginiana) Photo: UF IFAS



Saltbush (Baccharis hamifolia) Photo: UF IFAS

Arrowhead (Sagittaria lancifolia) Photo: S. Denton, **FNPS** 



Pickerelweed (Pontederia cordata) Photo: A. Murray, UF IFAS



Spikerush (Eleocharis interstincta) Photo: V. Ramey, UF IFAS



Sundew (Drosera capillaris) Photo: S. Berger, AAS



## Florida Invasive/Exotic Plant Identification



Cattail (*Typha domingensis*) Photo: T. Schrider, UF IFAS



Brazilian Pepper (*Schinus terebinthifolius*)
Photo: S. Berger, AAS



Japanese Climbing Fern (*Lygodium japonicum*)
Photo: A. Murray, UF IFAS



Primrose (*Ludwigia peruviana*) Photo: A. Murray, UF IFAS



Dog Fennel (Eupatorium capillifolium) Photo: S. Berger, AAS

Old World Climbing Fern (*Lygodium microphyllum*) Photo: V. Ramey, UF IFAS



## **FLorida Invasive/Exotic Plant Identification**



Thistle (Cirsium spp.) Photo: S. Berger, AAS



Cogongrass (Imperata cylindrica) Photo: UF IFAS



Marsh Beggartic (Bidens mitis) Photo: A. Murray, UF IFAS



Caesar's Weed (Urena lobata) Photo: S. Berger, AAS

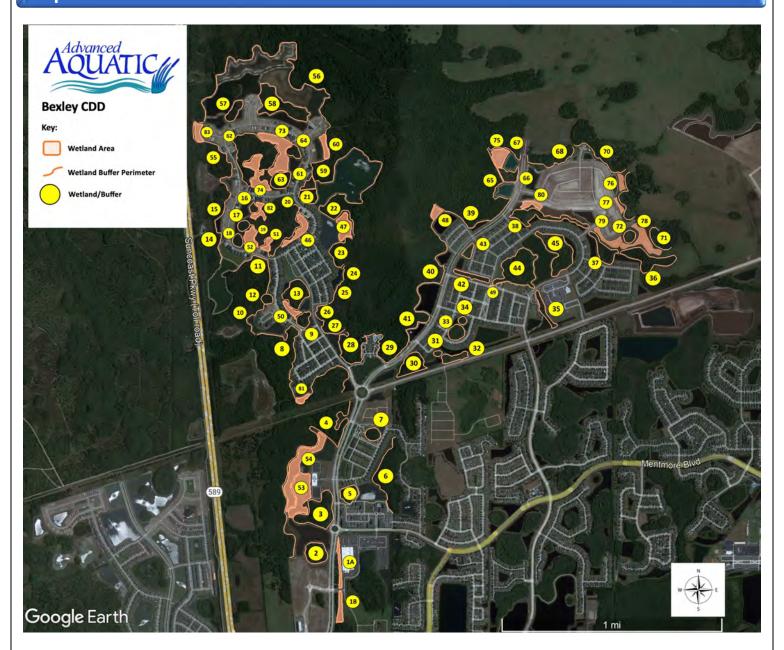


Sweetscent **AKA Camphorweed** (Pluchea odorata) Photo: A. Richard, UF IFAS

Torpedograss (Panicum repens) Photo: A. Murray, UF IFAS



## Map



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# Tab 3

MINUTES OF MEETING 1 2 Each person who decides to appeal any decision made by the Board with respect to any 3 matter considered at the meeting is advised that the person may need to ensure that a 4 verbatim record of the proceedings is made, including the testimony and evidence upon 5 6 which such appeal is to be based. 7 8 BEXLEY 9 COMMUNITY DEVELOPMENT DISTRICT 10 The regular meeting of the Board of Supervisors of Bexley Community 11 Development District was held on Wednesday, October 25, 2023, at 1:01 p.m. at the 12 offices of Rizzetta & Company, located at 5844 Old Pasco Rd., Suite 100, Wesley Chapel, 13 FL 33544. 14 15 16 Present and constituting a quorum were: 17 Deneen Klenke Board Supervisor, Chairman (via call) 18 **Board Supervisor, Vice Chairman** (via call) Nancy Pettit 19 John Blaklev **Board Supervisor, Assistant Secretary** 20 Pete Williams **Board Supervisor, Assistant Secretary** 21 **Board Supervisor, Assistant Secretary** 22 Stephen Babon 23 24 Also present were: 25 District Manager, Rizzetta & Co., Inc. Jillian Minichino 26 Landscape Inspection Manager, Rizzetta & Co. 27 John Toborg (via call) 28 Clubhouse Manager 29 Bill Bertold Alyssa Wilson District Counsel, Kutak Rock (via call) 30 Charlie Hemelgarn Representative, Juniper Landscape 31 **Tommy Tito** Representative, Clearview Land Design LLP 32 (via call) 33 Doug Agnew Representative, Advanced Aquatics 34 Wesley Elias Associate DM, Rizzetta & Co., Inc. 35 Senitee Brijmohan Administrative Assistant, Rizzetta & Co., Inc. 36 37 38 Audience Present 39 FIRST ORDER OF BUSINESS Call to Order 40 41 The CDD Board of Supervisors' meeting opened at 1:01 p.m. and a quorum was 42 verified. 43 44 SECOND ORDER OF BUSINESS **Audience Comments** 45 46

Audience comments were entertained regarding upkeep of the playground and

pond maintenance and who is responsible for moving pond banks.

47

48 49 50

#### THIRD ORDER OF BUSINESS

### Ratification of 2023/2024 Insurance Renewal

52 53

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On a motion from Mr. Blakley, seconded by Mr. Williams, the Board unanimously ratified the EGIS insurance proposal for fiscal year 2023/2024 totaling \$8,056.00, for the Bexley Community Development District.

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### FOURTH ORDER OF BUSINESS

#### Presentation of **Playgrounds Inspection Reports**

56 57 58

59 60

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A brief discussion was held regarding the inspection. Mr. Berthold reviewed a few proposals to repair/replace the playgrounds as needed, as well as noting that he is expecting another one from Playmore next week. The Board indicated that they would like a proposal from a separate company to complete the demolition work and to ensure that ADA compliant mulch be installed. A proposal for the mulch will be obtained. A request was made to check with EGIS regarding insurance for swing sets.

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Discussion was held regarding funding and timing for the project. The Board asked that Management have options for the next meeting.

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> On a motion from Mr. Williams, seconded by Mr. Babon, the Board unanimously approved setting a special meeting on November 29, 2023, should bids and funding not be finalized during the November 15<sup>th</sup> meeting, for the Bexley Community Development District.

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#### FIFTH ORDER OF BUSINESS

Discussion Location

Regarding Meeting

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Discussion was held regarding the need for two folding tables with form fitting table clothes, and wired conference phone (microphone and speakers with noise suppression). The Board indicated that it would like to have the room ready in January 2024.

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> On a motion from Mr. Blakley, seconded by Mr. Williams, the Board unanimously approved a not-to-exceed amount of \$1,000 to set up the meeting room, as discussed, for the Bexley Community Development District.

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#### SIXTH ORDER OF BUSINESS

#### **Staff Reports**

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### A. District Counsel No report.

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## **B.** District Engineer

i. Update on Priority List No update.

### ii. Consideration of Proposals for Concrete Repair and Geoweb

Discussion was held regarding the proposals received, a complaint from a resident, and RIPA backing out of the concrete repairs of the control structure.

Mr. Tito indicated that the project was not a huge priority.

On a motion from Mr. Blakley, seconded by Mr. Williams, the Board unanimously approved the proposal form Southern Land in the amount of \$2,800, for the Bexley Community Development District.

### C. Aquatics Reports

Mr. Agnew reviewed the Aquatics Report and noted that the unidentified pond will be added to the scope of service at no additional cost.

Discussion was held regarding the upcoming Brunch-n-Learn scheduled for Saturday, October 28<sup>th</sup> at 10:00 a.m. The Board asked that Mr. Agnew provide the Board with any materials being used at the brunch.

### D. Landscape Inspection Report

Mr. Toborg reviewed his report, noting overall things are looking very well. He did ask that irrigation needs to be 1 hour for each zone every time it is being run. He also recommended that Juniper spot treat Sycamore trees rather than use a blanket spray. Mr. Toborg did not recommend approval of proposal for blanket spray.

### **E. Landscape Contractors Response Report**

Mr. Hemelgarn spoke regarding a ride through scheduled the next day to inspect mulch installation and review the Oaks to come up with an insect treatment. He will also do a ride through with the pest control representative to complete a spot check for the Sycamore trees.

Discussion was held regarding a resident that has begun pool construction without a Resident Access Agreement. Ms. Wilson recommended that District Management to draft a letter to the resident(s).

The following actions were taken on proposals presented:

On a motion from Mr. Williams, seconded by Mr. Blakley, the Board unanimously approved the Juniper proposal #241887 to clear area of debris in the amount of \$2,358.31, for the Bexley Community Development District.

On a motion from Mr. Blakley, seconded by Mr. Williams, the Board unanimously approved the Juniper proposal #232546 to replace Live Oak Tree at 2845 BVD in the amount of \$1,608.09, for the Bexley Community Development District.

On a motion from Mr. Blakley, seconded by Mr. Williams, the Board unanimously approved the Juniper proposal #232225 to replace 2 Sable Palms north of Everlong in the amount of \$1,491.48, for the Bexley Community Development District.

On a motion from Mr. Williams, seconded by Mr. Blakley, the Board unanimously approved a not-to exceed amount of \$2,000 for proposals #232543 and #241856, as discussed, for the Bexley Community Development District.

report. A request was made that the report be reviewed and edited by Ms.

Ms. Minichino informed the Board that the next regular Board meeting is

scheduled for November 15, 2023, at 1:00 p.m. at the office of Rizzetta and

Company, located at 5844 Old Pasco Road, Suite 100 Wesley Chapel, FL

33544. She noted that the meeting was adjusted due to the holiday. A brief

discussion was held regarding the advertising requirement should a special

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#### F. Clubhouse Manager

G. District Manager

SEVENTH ORDER OF BUSINESS

meeting be necessary.

for the Bexley Community Development District.

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# i. Presentation of Clubhouse Report Ms. Klenke asked that Mr. Berthold only include up-to-date information in his

Minichino before being circulated to the Board.

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### **EIGHTH ORDER OF BUSINESS**

Consideration of Operation and Maintenance Expenditures for September 2023

Consideration of Minutes of the Board

of Supervisors Meeting held on

On a motion from Mr. Williams, seconded by Mr. Babon, the Board unanimously ratified the operation and maintenance expenditures for September (\$163,640.06), for the Bexley Community Development District.

On a motion from Mr. Williams, seconded by Mr. Babon the Board unanimously approved the Board of Supervisors Meeting Minutes for August 23, 2023, as presented,

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#### NINTH ORDER OF BUSINESS

### **Supervisor Requests**

**September 27, 2023** 

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Mr. Babon stated that he would like to see a push to have the playground completed as soon as possible.

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Mr. Williams spoke regarding the need for a survey to determine the types of snakes/reptiles are in the parks, etc.

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Ms. Klenke asked that Mr. Tito look at and provide a proposal/input on the Tambo Trail (possibly installing crushed shells). She also asked that the email regarding dip in roadway be sent to the Board and Ms. Wilson. Ms. Klenke inquired about ownership of the road.

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## BEXLEY COMMUNITY DEVELOPMENT DISTRICT October 25, 2023, Minutes of Meeting Page 5

.61 .62 .63	Ms. Petit agreed with Mr. Babon on the playground project and noted that she is pleased that a meeting room in the clubhouse is underway.
64 65	TENTH ORDER OF BUSINESS Adjournment
	On a motion from Mr. Williams, seconded by Mr. Blakley, the Board unanimously approved to adjourn the meeting at 3:20 p.m., for the Bexley Community Development District.
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169	Secretary / Assistant Secretary Chairman / Vice Chairman