# RUSTIC OAKS Community Development District

# September 19, 2022 BOARD OF SUPERVISORS PUBLIC HEARING AND REGULAR MEETING AGENDA

#### Rustic Oaks Community Development District OFFICE OF THE DISTRICT MANAGER 2300 Glades Road, Suite 410W•Boca Raton, Florida 33431 Phone: (561) 571-0010•Toll-free: (877) 276-0889•Fax: (561) 571-0013

September 12, 2022

ATTENDEES: Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Board of Supervisors Rustic Oaks Community Development District

Dear Board Members:

The Board of Supervisors of the Rustic Oaks Community Development District will hold a Public Hearing and Regular Meeting on September 19, 2022 at 1:00 P.M., at the Homewood Suites Sarasota Lakewood Ranch, 305 N. Cattlemen Road, Sarasota, Florida 34235. The agenda is as follows:

- 1. Call to Order/Roll Call
- 2. Public Comments
- 3. Acceptance of Resignation of Supervisor Chris Torres, Seat 4; *Term Expires November*, 2023
- 4. Consider Appointment of Michael Byrd to Fill Unexpired Term of Seat 4
  - A. Administration of Oath of Office (the following will be provided in a separate package)
    - I. Guide to Sunshine Amendment and Code of Ethics for Public Officers and Employees
    - II. Membership, Obligations and Responsibilities
    - III. Financial Disclosure Forms
      - a. Form 1: Statement of Financial Interests
      - b. Form 1X: Amendment to Form 1, Statement of Financial Interests
      - c. Form 1F: Final Statement of Financial Interests
    - IV. Form 8B Memorandum of Voting Conflict
- 5. Consideration of Resolution 2022-15, Designating Certain Officers of the District, and Providing for an Effective Date
- 6. Public Hearing on Adoption of Fiscal Year 2022/2023 Budget
  - A. Proof/Affidavit of Publication

- B. Consideration of Resolution 2022-17, Relating to the Annual Appropriations and Adopting the Budget for the Fiscal Year Beginning October 1, 2022, and Ending September 30, 2023; Authorizing Budget Amendments; and Providing an Effective Date
- 7. Consideration of Fiscal Year 2022/2023 Budget Funding Agreement
- 8. Consideration Of Resolution 2022-18, Designating Dates, Times and Locations for Regular Meetings of the Board of Supervisors of the District for Fiscal Year 2022/2023 and Providing for an Effective Date
- 9. Consideration of Resolution 2022-08, Designating the Primary Administrative Office and Principal Headquarters of the District and Providing an Effective Date
- 10. Ratification of Stormwater Management Needs Analysis
- 11. Acceptance of Unaudited Financial Statements as July 31, 2022
- 12. Approval of June 6, 2022 Regular Meeting Minutes
- 13. Staff Reports
  - A. District Counsel: *Straley Robin Vericker*
  - B. District Engineer: *Clearview Land Design, P.L.*
  - C. District Manager: Wrathell, Hunt and Associates, LLC
    - NEXT MEETING DATE: October 17, 2022 at 1:30 P.M.
      - QUORUM CHECK

GARTH NOBLE	IN PERSON	PHONE	No
JESSICA RESCHKE	IN PERSON	PHONE	No
JERRY L TOMBERLIN, JR.	IN PERSON	PHONE	No
CHRIS TORRES	IN PERSON	PHONE	No
John Kakridas	IN PERSON	PHONE	No

- 14. Board Members' Comments/Requests
- 15. Public Comments
- 16. Adjournment

Board of Supervisors Rustic Oaks Community Development District September 19, 2022, Public Hearing and Regular Meeting Agenda Page 3

If you should have any questions or concerns, please do not hesitate to contact me directly at (561) 719-8675 or Kristen Suit at (410) 207-1802.

Sincerely,

Swinthe

Craig Wrathell District Manager FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE CALL-IN NUMBER: 1-888-354-0094 PARTICIPANT PASSCODE: 943 865 3730

# **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **NOTICE OF TENDER OF RESIGNATION**

To: Board of Supervisors Rustic Oaks Community Development District Attn: Craig Wrathell/Kristen Suit, District Manager 2300 Glades Road, Suite 410W Boca Raton, Florida 33431

Printed Name

From:

9/12/22

Date

Date:

I hereby tender my resignation as a member of the Board of Supervisors of the *Rustic Oaks Community Development District*. My tendered resignation will be deemed to be effective as of the time a quorum of the remaining members of the Board of Supervisors accepts it at a duly noticed meeting of the Board of Supervisors.

I certify that this Notice of Tender of Resignation has been executed by me and [\_\_] personally presented at a duly noticed meeting of the Board of Supervisors, [X] scanned and electronically transmitted to gillyardd@whhassociates.com or [\_\_] faxed to 561-571-0013 and agree that the executed original shall be binding and enforceable and the fax or email copy shall be binding and enforceable as an original.

Signature

# **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **RESOLUTION 2022-15**

#### A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DESIGNATING CERTAIN OFFICERS OF THE DISTRICT, AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Rustic Oaks Community Development District ("District") is a local unit of special-purpose government created and existing pursuant to Chapter 190, Florida Statutes; and

**WHEREAS**, the Board of Supervisors of the District desires to designate certain Officers of the District.

NOW,	THEREFORE,	BE	IT	RESOLVED	BY	THE	BOARD	OF
SUPER\	ISORS OF THE	RUS	STIC	OAKS COM	ΛUN	ITY DE	VELOPM	ENT
DISTRIC	CT:							

SECTION 1.	is appointed Chair.
SECTION 2.	is appointed Vice Chair.
SECTION 3.	is appointed Assistant Secretary.
	is appointed Assistant Secretary.
	is appointed Assistant Secretary.

Kristen Suit is appointed Assistant Secretary.

**SECTION 4**. This Resolution supersedes any prior appointments made by the Board for Chair, Vice Chair, and Assistant Secretaries; however, prior appointments by the Board for Secretary, Treasurer and Assistant Treasurer remain unaffected by this Resolution.

**SECTION 5.** This Resolution shall become effective immediately upon its adoption.

[remainder of page intentionally left blank]

**PASSED AND ADOPTED** this 19th day of September, 2022.

ATTEST:

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

Secretary/Assistant Secretary

Chair/Vice Chair, Board of Supervisors

### **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **Miscellaneous Notices**

Published in Sarasota Herald-Tribune on September 3, 2022

#### Location

Sarasota County,

#### **Notice Text**

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

NOTICE OF PUBLIC HEARINGS TO CONSIDER THE ADOPTION OF THE FISCAL YEAR 2022/2023 BUDGET; AND NOTICE OF REGULAR BOARD OF SUPERVISORS MEETING.

The Board of Supervisors (Board) of the Rustic Oaks Community Development District (District) will hold a public hearing on September 19, 2022 at 1:00 p.m., at the Homewood Suites Sarasota Lakewood Ranch, 305 N Cattlemen Road, Sarasota, Florida 34235 for the purpose of hearing comments and objections on the adoption of the proposed budget (Proposed Budget) of the District for the fiscal year beginning October 1, 2022 and ending September 30, 2023 (Fiscal Year 2022/2023). A regular board meeting of the District will also be held at that time where the Board may consider any other business that may properly come before it. A copy of the agenda and Proposed Budgets may be obtained at the offices of the District Manager, 2300 Glades Road, Suite 410W, Boca Raton, Florida 33431, (877) 276-0889 (District Manager s Office), during normal business hours.

The public hearing and meeting are open to the public and will be conducted in accordance with the provisions of Florida law. The public hearing and meeting may be continued to a date, time, and place to be specified on the record at the meeting. There may be occasions when Board Supervisors or District Staff may participate by speaker telephone. Any person requiring special accommodations at this meeting because of a disability or physical impairment should contact the District Manager s Office at least forty-eight (48) hours prior to the meeting. 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), for aid in contacting the District Manager s Office.

Each person who decides to appeal any decision made by the Board with respect to any matter considered at the public hearing or meeting is advised that person will need a record of 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 such appeal is to be based.

Craig Wrathell

District Manager

Pub: Sept. 3 & 10, 2022; #7728603

X

#### **Miscellaneous Notices**

Published in Sarasota Herald-Tribune on September 10, 2022

#### Location

Sarasota County,

#### **Notice Text**

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

NOTICE OF PUBLIC HEARINGS TO CONSIDER THE ADOPTION OF THE FISCAL YEAR 2022/2023 BUDGET; AND NOTICE OF REGULAR BOARD OF SUPERVISORS MEETING.

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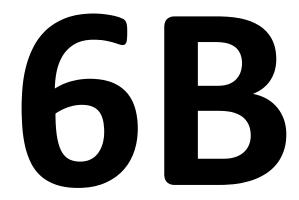
Craig Wrathell

District Manager Pub: Sept. 3 & 10, 2022; #7728603

https://www.floridapublicnotices.com

X

### **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **RESOLUTION 2022-17**

#### THE ANNUAL APPROPRIATION RESOLUTION OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT ("DISTRICT") RELATING TO THE ANNUAL APPROPRIATIONS AND ADOPTING THE BUDGET FOR THE FISCAL YEAR BEGINNING OCTOBER 1, 2022, AND ENDING SEPTEMBER 30, 2023; AUTHORIZING BUDGET AMENDMENTS; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the District Manager has submitted to the Board of Supervisors ("Board") of the Rustic Oaks Community Development District ("District") proposed budgets ("Proposed Budget") for the fiscal year beginning October 1, 2022 and ending September 30, 2023 ("Fiscal Year 2022/2023") along with an explanatory and complete financial plan for each fund of the District, pursuant to the provisions of Section 190.008(2)(a), *Florida Statutes*; and

WHEREAS, the District filed a copy of the Proposed Budget with the local governing authorities having jurisdiction over the area included in the District pursuant to the provisions of Section 190.008(2)(b), *Florida Statutes*; and

**WHEREAS**, the Board set a public hearing thereon and caused notice of such public hearing to be given by publication pursuant to Section 190.008(2)(a), *Florida Statutes*; and

**WHEREAS**, the District Manager posted the Proposed Budget on the District's website at least two days before the public hearing; and

WHEREAS, Section 190.008(2)(a), *Florida Statutes*, requires that, prior to October 1<sup>st</sup> of each year, the Board, by passage of the Annual Appropriation Resolution, shall adopt a budget for the ensuing fiscal year and appropriate such sums of money as the Board deems necessary to defray all expenditures of the District during the ensuing fiscal year; and

WHEREAS, the District Manager has prepared a Proposed Budget, whereby the budget shall project the cash receipts and disbursements anticipated during a given time period, including reserves for contingencies for emergency or other unanticipated expenditures during the fiscal year.

### NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT:

#### SECTION 1. BUDGET

a. The Board has reviewed the Proposed Budget, a copy of which is on file with the office of the District Manager and at the District's Local Records Office, and hereby approves certain amendments thereto, as shown in Section 2 below.

- b. The Proposed Budget, attached hereto as **Exhibit "A,"** as amended by the Board, is hereby adopted in accordance with the provisions of Section 190.008(2)(a), *Florida Statutes* (**"Adopted Budget"**), and incorporated herein by reference; provided, however, that the comparative figures contained in the Adopted Budget may be subsequently revised as deemed necessary by the District Manager to reflect actual revenues and expenditures.
- c. The Adopted Budget, as amended, shall be maintained in the office of the District Manager and at the District's Local Records Office and identified as "The Budget for the Rustic Oaks Community Development District for the Fiscal Year Ending September 30, 2023."
- d. The Adopted Budget shall be posted by the District Manager on the District's official website within thirty (30) days after adoption, and shall remain on the website for at least 2 years.

#### SECTION 2. APPROPRIATIONS

There is hereby appropriated out of the revenues of the District, for Fiscal Year 2022/2023, the amounts identified below to be raised by the levy of assessments and/or otherwise, which sum is deemed by the Board to be necessary to defray all expenditures of the District during said budget year, to be divided and appropriated in the following fashion:

TOTAL GENERAL FUND See Exhibit A

#### SECTION 3. BUDGET AMENDMENTS

Pursuant to Section 189.016, *Florida Statutes*, the District at any time within Fiscal Year 2022/2023 or within 60 days following the end of the Fiscal Year 2022/2023 may amend its Adopted Budget for that fiscal year as follows:

- a. The Board may authorize an increase or decrease in line item appropriations within a fund by motion recorded in the minutes if the total appropriations of the fund do not increase.
- b. The District Manager or Treasurer may authorize an increase or decrease in line item appropriations within a fund if the total appropriations of the fund do not increase and if the aggregate change in the original appropriation item does not exceed \$15,000 or 15% of the original appropriation.
- c. By resolution, the Board may increase any appropriation item and/or fund to reflect receipt of any additional unbudgeted monies and make the corresponding change to appropriations or the unappropriated balance.

d. Any other budget amendments shall be adopted by resolution and consistent with Florida law.

The District Manager or Treasurer must establish administrative procedures to ensure that any budget amendments are in compliance with this Section 3 and Section 189.016, *Florida Statutes*, among other applicable laws. Among other procedures, the District Manager or Treasurer must ensure that any amendments to budget under subparagraphs c. and d. above are posted on the District's website within 5 days after adoption and remain on the website for at least 2 years.

**SECTION 4. EFFECTIVE DATE.** This Resolution shall take effect immediately upon adoption.

#### PASSED AND ADOPTED THIS 19TH DAY OF SEPTEMBER, 2022.

ATTEST:

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

Secretary/Assistant Secretary

Chair/Vice Chair, Board of Supervisors

**EXHIBIT A:** Adopted Budget

**EXHIBIT A:** Adopted Budget

RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT PROPOSED BUDGET FISCAL YEAR 2023

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT TABLE OF CONTENTS

Description	Page Number(s)
General Fund Budget	1 - 2
Committed Fund Balance	3
Definitions of General Fund Expenditures	4 - 5
Debt Service Fund Budget - Series 2018	6
Amortization Schedule - Series 2018	7 - 8
Assessment Summary	9

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2023

	Fiscal Year 2022						
	Adopted	Actual through		Projected through		Total Actual &	Proposed
	Budget						Budget
	FY 2022	3/3	31/2022	9/3	30/2022	Projected	FY 2023
REVENUES							
Landowner contribution	\$97,290	\$	24,976	\$	86,702	\$ 111,678	\$801,760
Total revenues	97,290		24,976		86,702	111,678	801,760
EXPENDITURES							
Professional & administrative							
Management/accounting/recording**	44,000		16,000		28,000	44,000	48,000
Legal	25,000		2,618		22,382	25,000	25,000
Engineering	2,000		845		1,155	2,000	2,000
Audit	5,000		-		5,000	5,000	5,000
Arbitrage rebate calculation*	500		-		500	500	500
Dissemination agent*	1,000		83		917	1,000	1,000
Trustee*	5,000		-		5,000	5,000	5,000
DSF accounting	-		-		-	-	5,500
Telephone	200		100		100	200	200
Postage	500		-		500	500	500
Printing & binding	500		250		250	500	500
Legal advertising	6,500		-		6,500	6,500	1,500
Annual special district fee	175		-		175	175	175
Insurance	5,500		5,000		500	5,500	5,500
Contingencies:bank charges/mtg room	500		456		44	500	750
Website hosting & maintenance	705		-		705	705	705
Website ADA compliance	210		-		210	210	210
Total professional & administrative	97,290		25,352		71,938	97,290	102,040
Field operations							
Administrative							
Property management	-		-		-	-	41,760
O&M accounting	-		-		-	-	5,000
Insurance	-		-		-	-	30,000
Printing, postage & supplies	-		-		-	-	5,000
Operating							
Landscape maintenance	-		-		-	-	225,000
Landscape replacement/extras	-		-		-	-	30,000
Irrigation repair	-		-		-	-	5,000
Pond maintenance	-		-		-	-	15,000
Monitoring agreement	-		-		-	-	5,000
Lights, signs & fences	-		-		-	-	5,000
Pressure washing	-		-		-	-	25,000
Streets & sidewalks	-		-		-	-	2,500
misc. repairs & replacement	-		-		-	-	15,000
Access control: monitoring	-		-		-	-	40,000
Access control: internet	-		-		-	-	2,000
Access control: maintenance	-		-		-	-	5,000
Holiday lights	-		-		-	-	5,000

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2023

	Adopted	Actual	Projected	Total	Proposed
	Budget	through	through	Actual &	Budget
	FY 2022	3/31/2022	9/30/2022	Projected	FY 2023
Utilities					
Electricity	-	-	-	-	25,000
Electricity: well	-	-	-	-	15,000
Streetlights	-	-	-	-	50,000
Amenities: South					
Pool maintenance	-	-	-	-	8,000
Amenity center R&M	-	-	-	-	3,500
Janitorial	-	-	-	-	20,000
Access control/monitoring	-	-	-	-	9,000
Gym equipment repair	-	-	-	-	2,500
Potable water	-	-	-	-	1,500
Telephone: pool/clubhouse	-	-	-	-	1,200
Electricity: amenity	-	-	-	-	5,000
Internet	-	-	-	-	2,000
Alarm monitoring	-	-	-	-	5,160
Amenity: North					
Pool maintenance	-	-	-	-	8,000
Amenity center R&M	-	-	-	-	2,500
Janitorial	-	-	-	-	15,000
Access control/monitoring	-	-	-	-	9,000
Potable water	-	-	-	-	1,500
Telephone: pool/clubhouse	-	-	-	-	1,200
Electricity: amenity	-	-	-	-	3,500
Internet	-	-	-	-	2,000
Total field operations	-	-	-	-	651,820
Total expenditures	97,290	25,352	71,938	97,290	753,860
Excess/(deficiency) of revenues					
over/(under) expenditures		(376)	14 764	11 200	47,900
over/(under) expenditures	-	(376)	14,764	14,388	47,900
Fund balance - beginning (unaudited)	-	(14,388)	(14,764)	(14,388)	-
Fund balance - ending (projected)					
Assigned					
Working capital	-	-	-	-	-
Repair & replacement***	-	-	-	-	47,900
Unassigned	-	(14,764)	-	-	-
Fund balance - ending	\$ -	\$ (14,764)	\$-	\$-	\$ 47,900

\* These items will be realized when bonds are issued

\*\* WHA will charge a reduced management fee of \$2,000 per month until bonds are issued.

\*\*\*See schedule on subsequent page

Professional & administrative contribution per unit	146.61
Field operations contribution per unit	936.52
Repair & replacement contribution per unit	68.82
Total contribution per unit	1,151.95

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2023

	Est. Useful Life (in	Unit of			TOTAL	•	Est. replaceme			Required
COMPONENT	years)	Measure	Unit Cost	Quantity	COST	years)	nt cost	balance	funded	funding
Signs, Walls & Fences - Repair Allowance	10	Allowance	25,000	1	25,000	10	25,000	-	25,000	2,500
Gate Access Control	20	Each	10,000	3	30,000	20	30,000	-	30,000	1,500
Mail Kiosk	10	Each	2,075	20	41,500	10	41,500	-	41,500	4,150
Paving	25	SY	10	65,000	650,000	25	650,000	-	650,000	26,000
Pool Resurfacing	8	Each	15,000	2	30,000	8	30,000	-	30,000	3,750
Clubhouse Roofing	15	Each	30,000	2	60,000	15	60,000	-	60,000	4,000
Clubhouse Paint	5	Each	10,000	2	20,000	5	20,000	-	20,000	4,000
Clubhouse Interior Renovation	10	Allowance	10,000	2	20,000	10	20,000	-	20,000	2,000
						TOTALS	\$876,500	\$-	\$876,500	\$47,900

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DEFINITIONS OF GENERAL FUND EXPENDITURES

#### EXPENDITURES

Professional & administrative	
Management/accounting/recording**	\$ 48,000
Wrathell, Hunt and Associates, LLC (WHA), specializes in managing community development districts by combining the knowledge, skills and experience of a team of professionals to ensure compliance with all of the District's governmental requirements. WHA develops financing programs, administers the issuance of tax exempt bond financings, operates and maintains the assets of the community.	
Legal	25,000
General counsel and legal representation, which includes issues relating to public finance, public bidding, rulemaking, open meetings, public records, real property dedications, conveyances and contracts.	
Engineering	2,000
The District's Engineer will provide construction and consulting services, to assist the District in crafting sustainable solutions to address the long term interests of the community while recognizing the needs of government, the environment and maintenance of the District's facilities.	
Audit	5,000
Statutorily required for the District to undertake an independent examination of its books, records and accounting procedures.	
Arbitrage rebate calculation*	500
To ensure the District's compliance with all tax regulations, annual computations are necessary to calculate the arbitrage rebate liability.	
Dissemination agent* The District must annually disseminate financial information in order to comply with the	1,000
requirements of Rule 15c2-12 under the Securities Exchange Act of 1934. Wrathell, Hunt & Associates serves as dissemination agent.	
Trustee	5,000
Annual fee for the service provided by trustee, paying agent and registrar. Trustee	5,500
Telephone	200
Telephone and fax machine.	
Postage	500
Mailing of agenda packages, overnight deliveries, correspondence, etc.	
Printing & binding Letterhead, envelopes, copies, agenda packages	500
Legal advertising	1,500
The District advertises for monthly meetings, special meetings, public hearings, public bids, etc.	
Annual special district fee Annual fee paid to the Florida Department of Economic Opportunity.	175
Insurance	5,500
The District will obtain public officials and general liability insurance.	
Contingencies:bank charges/mtg room Bank charges and other miscellaneous expenses incurred during the year and automated AP routing etc.	750
Website hosting & maintenance Website ADA compliance	705 210

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DEFINITIONS OF GENERAL FUND EXPENDITURES

EXPENDITURES (continued)	
Field operations	
Administrative	44 700
Property management	41,760
O&M accounting	5,000
	30,000
Printing, postage & supplies	5,000
Operating	005 000
Landscape maintenance	225,000
Landscape replacement/extras	30,000
Irrigation repair Pond maintenance	5,000
	15,000 5,000
Monitoring agreement Lights, signs & fences	5,000
Pressure washing	25,000
Streets & sidewalks	2,500
misc. repairs & replacement	15,000
Access control: monitoring	40,000
Access control: internet	2,000
Access control: maintenance	5,000
Holiday lights	5,000
Utilities	5,000
Electricity	25,000
Electricity: well	15,000
Streetlights	50,000
Amenities: South	,
Pool maintenance	8,000
Amenity center R&M	3,500
Janitorial	20,000
Access control/monitoring	9,000
Gym equipment repair	2,500
Potable water	1,500
Telephone: pool/clubhouse	1,200
Electricity: amenity	5,000
Internet	2,000
Alarm monitoring	5,160
Amenity: North	
Pool maintenance	8,000
Amenity center R&M	2,500
Janitorial	15,000
Access control/monitoring	9,000
Potable water	1,500
Telephone: pool/clubhouse	1,200
Electricity: amenity	3,500
Internet	2,000
Total expenditures	\$753,860

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DEBT SERVICE FUND BUDGET - SERIES 2018 FISCAL YEAR 2023

	Adopted Budget FY 2022	Actual through 3/31/2022	Projected through 9/30/2022	Total Actual & Projected Revenue & Expenditures	Proposed Budget FY 2023
REVENUES Assessment levy: off-roll Interest	\$-	\$- 2	\$-	\$-2	\$ 960,286
Total revenues	-	2		2	960,286
EXPENDITURES Debt service					
Principal	-	-	-	-	340,000
Interest	-	-	139,907	139,907	621,808
Tax collector	-	-	-	-	-
Cost of issuance Total expenditures		201,205	<u>5,725</u> 145,632	<u>206,930</u> 346,837	- 961,808
rotal experiolities		201,205	145,652	340,037	901,000
Excess/(deficiency) of revenues over/(under) expenditures	-	(201,203)	(145,632)	(346,835)	(1,522)
		(,)	(110,000)	(	( ', )
OTHER FINANCING SOURCES/(USES)		4 0 40 000		4 0 40 000	
Bond proceeds Premium	-	1,242,002 240,482	-	1,242,002 240,482	-
Underwriter's discount	-	(344,600)	-	(344,600)	-
Total other financing sources/(uses)		1,137,884		1,137,884	
Net increase/(decrease) in fund balance	-	936,681	(145,632)	791,049	(1,522)
Fund balance:					
Beginning fund balance (unaudited)	-	_	936,681		791,049
Ending fund balance (projected)	\$ -	\$ 936,681	\$ 791,049	\$ 791,049	789,527
		,		,	,-
Use of fund balance:					
Debt service reserve account balance (requ	ured)				(480,143)
Interest expense - November 1, 2023	of Contamber	20, 2022			(306,059)
Projected fund balance surplus/(deficit) as o	o September	30, 2023			\$ 3,325

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT SERIES 2022 AMORTIZATION SCHEDULE

				Bond	
-	Principal	Coupon Rate	Interest	Debt Service	Balance
11/01/22			310,903.75	310,903.75	17,230,000.00
05/01/23	340,000.00	2.850%	310,903.75	650,903.75	16,890,000.00
11/01/23			306,058.75	306,058.75	16,890,000.00
05/01/24	350,000.00	2.850%	306,058.75	656,058.75	16,540,000.00
11/01/24			301,071.25	301,071.25	16,540,000.00
05/01/25	360,000.00	2.850%	301,071.25	661,071.25	16,180,000.00
11/01/25			295,941.25	295,941.25	16,180,000.00
05/01/26	370,000.00	2.850%	295,941.25	665,941.25	15,810,000.00
11/01/26			290,668.75	290,668.75	15,810,000.00
05/01/27	380,000.00	2.850%	290,668.75	670,668.75	15,430,000.00
11/01/27			285,253.75	285,253.75	15,430,000.00
05/01/28	395,000.00	3.200%	285,253.75	680,253.75	15,035,000.00
11/01/28			278,933.75	278,933.75	15,035,000.00
05/01/29	405,000.00	3.200%	278,933.75	683,933.75	14,630,000.00
11/01/29			272,453.75	272,453.75	14,630,000.00
05/01/30	420,000.00	3.200%	272,453.75	692,453.75	14,210,000.00
11/01/30			265,733.75	265,733.75	14,210,000.00
05/01/31	435,000.00	3.200%	265,733.75	700,733.75	13,775,000.00
11/01/31			258,773.75	258,773.75	13,775,000.00
05/01/32	445,000.00	3.200%	258,773.75	703,773.75	13,330,000.00
11/01/32			251,653.75	251,653.75	13,330,000.00
05/01/33	465,000.00	3.450%	251,653.75	716,653.75	12,865,000.00
11/01/33			243,632.50	243,632.50	12,865,000.00
05/01/34	480,000.00	3.450%	243,632.50	723,632.50	12,385,000.00
11/01/34			235,352.50	235,352.50	12,385,000.00
05/01/35	495,000.00	3.450%	235,352.50	730,352.50	11,890,000.00
11/01/35			226,813.75	226,813.75	11,890,000.00
05/01/36	515,000.00	3.450%	226,813.75	741,813.75	11,375,000.00
11/01/36			217,930.00	217,930.00	11,375,000.00
05/01/37	530,000.00	3.450%	217,930.00	747,930.00	10,845,000.00
11/01/37			208,787.50	208,787.50	10,845,000.00
05/01/38	550,000.00	3.450%	208,787.50	758,787.50	10,295,000.00
11/01/38			199,300.00	199,300.00	10,295,000.00
05/01/39	570,000.00	3.450%	199,300.00	769,300.00	9,725,000.00
11/01/39			189,467.50	189,467.50	9,725,000.00
05/01/40	590,000.00	3.450%	189,467.50	779,467.50	9,135,000.00
11/01/40			179,290.00	179,290.00	9,135,000.00
05/01/41	610,000.00	3.450%	179,290.00	789,290.00	8,525,000.00
11/01/41		<b>.</b>	168,767.50	168,767.50	8,525,000.00
05/01/42	630,000.00	3.450%	168,767.50	798,767.50	7,895,000.00
11/01/42			157,900.00	157,900.00	7,895,000.00
05/01/43	655,000.00	4.000%	157,900.00	812,900.00	7,240,000.00
11/01/43			144,800.00	144,800.00	7,240,000.00
05/01/44	680,000.00	4.000%	144,800.00	824,800.00	6,560,000.00
11/01/44			131,200.00	131,200.00	6,560,000.00

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT SERIES 2022 AMORTIZATION SCHEDULE

					Bond
	Principal	Coupon Rate	Interest	Debt Service	Balance
05/01/45	710,000.00	4.000%	131,200.00	841,200.00	5,850,000.00
11/01/45			117,000.00	117,000.00	5,850,000.00
05/01/46	740,000.00	4.000%	117,000.00	857,000.00	5,110,000.00
11/01/46			102,200.00	102,200.00	5,110,000.00
05/01/47	770,000.00	4.000%	102,200.00	872,200.00	4,340,000.00
11/01/47			86,800.00	86,800.00	4,340,000.00
05/01/48	800,000.00	4.000%	86,800.00	886,800.00	3,540,000.00
11/01/48			70,800.00	70,800.00	3,540,000.00
05/01/49	835,000.00	4.000%	70,800.00	905,800.00	2,705,000.00
11/01/49			54,100.00	54,100.00	2,705,000.00
05/01/50	865,000.00	4.000%	54,100.00	919,100.00	1,840,000.00
11/01/50			36,800.00	36,800.00	1,840,000.00
05/01/51	900,000.00	4.000%	36,800.00	936,800.00	940,000.00
11/01/51			18,800.00	18,800.00	940,000.00
05/01/52	940,000.00	4.000%	18,800.00	958,800.00	-
Total	17,230,000.00		11,814,375.00	29,044,375.00	

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT ASSESSMENT COMPARISON PROJECTED FISCAL YEAR 2023 ASSESSMENTS

Landowner contribution (O&M)/Off-Roll Assessments (DS)							
South Parcel							
		FY 2023 O&M	FY 2023 DS	FY 2023 Total	FY 2022 Total		
		Assessment	Assessment	Assessment	Assessment		
Product Type	Units	per Unit	per Unit	per Unit	per Unit		
40'x130'	138	\$ -	\$ 1,199.98	\$ 1,199.98	n/a		
50'x130'	262	-	1,499.98	1,499.98	n/a		
Total	400	-					

Landowner contribution (O&M)/Off-Roll Assessments (DS)								
North Parcel								
		FY 2023 O&M Assessment	FY 2023 DS Assessment	FY 2023 Total Assessment	FY 2022 Total Assessment			
Product Type	Units	per Unit	per Unit	per Unit	per Unit			
40'x130'	141	\$-	\$ 1,199.98	\$ 1,199.98	n/a			
50'x130'	155	-	1,499.98	1,499.98	n/a			
Total	296	-						

# **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT FISCAL YEAR 2022/2023 BUDGET FUNDING AGREEMENT

This Agreement ("Agreement") is made and entered into this 19th day of September, 2022, by and between:

**Rustic Oaks Community Development District**, a local unit of special-purpose government established pursuant to Chapter 190, Florida Statutes, and with an address of c/o Wrathell, Hunt & Associates, LLC, 2300 Glades Road, Suite 410W, Boca Raton, Florida 33431 ("**District**"), and

**Meritage Homes of Florida, Inc.**, a Florida Corporation, and the developer of the lands in the District ("**Developer**") with a mailing address of 10117 Princess Palm Ave, Suite 550, Tampa, Florida 33610.

#### RECITALS

**WHEREAS**, the District was established for the purpose of planning, financing, constructing, operating and/or maintaining certain infrastructure; and

WHEREAS, the District, pursuant to Chapter 190, Florida Statutes, is authorized to levy such taxes, special assessments, fees and other charges as may be necessary in furtherance of the District's activities and services; and

WHEREAS, Developer presently is developing the majority of all real property ("**Property**") within the District, which Property will benefit from the timely construction and acquisition of the District's facilities, activities and services and from the continued operations of the District; and

WHEREAS, the District is adopting its general fund budget for Fiscal Year 2022/2023, which year concludes on September 30, 2023; and

WHEREAS, this general fund budget, which the parties recognize may be amended from time to time in the sole discretion of the District, is attached hereto and incorporated herein by reference as **Exhibit A**; and

WHEREAS, the District has the option of levying non-ad valorem assessments on all land, including the Property owned by the Developer, that will benefit from the activities, operations and services set forth in the Fiscal Year 2022/2023 budget, or utilizing such other revenue sources as may be available to it; and

WHEREAS, in lieu of levying assessments on the Property, the Developer is willing to provide such funds as are necessary to allow the District to proceed with its operations as described in Exhibit A; and

WHEREAS, the Developer agrees that the activities, operations and services provide a special and peculiar benefit equal to or in excess of the costs reflected on Exhibit A to the Property; and

WHEREAS, the Developer has agreed to enter into this Agreement in lieu of having the District levy and collect any non-ad valorem assessments as authorized by law against the Property located within the District for the activities, operations and services set forth in Exhibit A;

**NOW, THEREFORE**, based upon good and valuable consideration and the mutual covenants of the parties, the receipt of which and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. **FUNDING.** The Developer agrees to make available to the District the monies ("**Funding Obligation**") necessary for the operation of the District as called for in the budget attached hereto as **Exhibit A** (and as **Exhibit A** may be amended from time to time pursuant to Florida law, but subject to the Developer's consent to such amendments to incorporate them herein), within thirty (30) days of written request by the District. The funds shall be placed in the District's general checking account. These payments are made by the Developer in lieu of taxes, fees, or assessments which might otherwise be levied or imposed by the District. Nothing contained herein shall constitute or be construed as a waiver of the District's right to levy assessments in the event of a funding deficit.

2. **ENTIRE AGREEMENT.** This instrument shall constitute the final and complete expression of the agreement among the parties relating to the subject matter of this Agreement. Amendments to and waivers of the provisions contained in this Agreement may be made only by an instrument in writing which is executed by both of the parties hereto.

3. **AUTHORIZATION.** The execution of this Agreement has been duly authorized by the appropriate body or official of all parties hereto, each party has complied with all of the requirements of law, and each party has full power and authority to comply with the terms and provisions of this instrument.

4. **ASSIGNMENT.** This Agreement may be assigned, in whole or in part, by either party only upon the written consent of the other. Any purported assignment without such consent shall be void.

5. **DEFAULT.** A default by either party under this Agreement shall entitle the other to all remedies available at law or in equity, which shall include, but not be limited to, the right of damages, injunctive relief and specific performance.

6. **ENFORCEMENT.** In the event that any party is required to enforce this Agreement by court proceedings or otherwise, then the parties agree that the prevailing party shall be

entitled to recover from the other all costs incurred, including reasonable attorneys' fees and costs for trial, alternative dispute resolution, or appellate proceedings.

7. **THIRD PARTY BENEFICIARIES.** This Agreement is solely for the benefit of the formal parties herein and no right or cause of action shall accrue upon or by reason hereof, to or for the benefit of any third party not a formal party hereto. Nothing in this Agreement expressed or implied is intended or shall be construed to confer upon any person or corporation other than the parties hereto any right, remedy or claim under or by reason of this Agreement or any provisions or conditions hereof; and all of the provisions, representations, covenants and conditions herein contained shall inure to the sole benefit of and shall be binding upon the parties hereto and their respective representatives, successors and assigns.

8. **CHOICE OF LAW.** This Agreement and the provisions contained herein shall be construed, interpreted and controlled according to the laws of the State of Florida.

9. **ARM'S LENGTH.** This Agreement has been negotiated fully among the parties as an arm's length transaction. The parties participated fully in the preparation of this Agreement with the assistance of their respective counsel. In the case of a dispute concerning the interpretation of any provision of this Agreement, the parties are each deemed to have drafted, chosen and selected the language, and the doubtful language will not be interpreted or construed against any party.

10. **EFFECTIVE DATE.** The Agreement shall be effective after execution by the parties hereto.

[SIGNATURES ON NEXT PAGE]

**IN WITNESS WHEREOF**, the parties execute this Agreement the day and year first written above.

### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

Chair/Vice Chair, Board of Supervisors

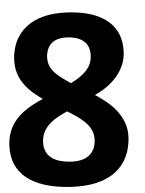
#### MERITAGE HOMES OF FLORIDA, INC.

By: \_\_\_\_\_\_

Exhibit A: Fiscal Year 2022/2023 General Fund Budget

#### <u>Exhibit A</u> Fiscal Year 2022/2023 General Fund Budget

# **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **RESOLUTION 2022-18**

#### A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DESIGNATING DATES, TIMES AND LOCATIONS FOR REGULAR MEETINGS OF THE BOARD OF SUPERVISORS OF THE DISTRICT FOR FISCAL YEAR 2022/2023 AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the Rustic Oaks Community Development District ("District") is a local unit of special-purpose government created and existing pursuant to Chapter 190, *Florida Statutes*; and

**WHEREAS**, the District is required by Section 189.015, *Florida Statutes*, to file quarterly, semi-annually, or annually a schedule (including date, time, and location) of its regular meetings with local governing authorities; and

**WHEREAS**, further, in accordance with the above-referenced statute, the District shall also publish quarterly, semi-annually, or annually the District's regular meeting schedule in a newspaper of general paid circulation in the county in which the District is located.

WHEREAS, the Board desires to adopt the Fiscal Year 2022/2023 meeting schedule attached as Exhibit A.

### NOW THEREFORE BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT:

1. **ADOPTING FISCAL YEAR 2022/2023 ANNUAL MEETING SCHEDULE.** The Fiscal Year 2022/2023 annual meeting schedule attached hereto and incorporated by reference herein as **Exhibit A** is hereby approved and shall be published in accordance with the requirements of Florida law and also provided to applicable governing authorities.

2. **EFFECTIVE DATE.** This Resolution shall become effective immediately upon its adoption.

**PASSED AND ADOPTED** this 19th day of September, 2022.

ATTEST:

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

Secretary/Assistant Secretary

Chair/Vice Chair, Board of Supervisors

#### EXHIBIT "A"

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

#### BOARD OF SUPERVISORS FISCAL YEAR 2022/2023 MEETING SCHEDULE

	LOCATION		
Homewood Suites Sarasota L	akewood Ranch, 305 N Cattlemen Road, Sarc	asota, Florida 3423:	
DATE	POTENTIAL DISCUSSION/FOCUS	TIME	
October 17, 2022	Regular Meeting	1:30 PM	
November 21, 2022	Regular Meeting	1:30 PM	
December 19, 2022	Regular Meeting	1:30 PM	
January 16, 2023	Regular Meeting	1:30 PM	
February 20, 2023	Regular Meeting	1:30 PM	
March 20, 2023	Regular Meeting	1:30 PM	
April 17, 2023	Regular Meeting	1:30 PM	
May 15, 2023	Regular Meeting	1:30 PM	
June 12, 2023*	Regular Meeting	1:30 PM	
July 17, 2023	Regular Meeting	1:30 PM	
August 21, 2023	Regular Meeting	1:30 PM	
September 18, 2023	Regular Meeting	1:30 PM	

\*Exception

June meeting date is held one week earlier to accommodate the Juneteenth Holiday.

#### **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### **RESOLUTION 2022-08**

#### A RESOLUTION BY THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT DESIGNATING THE PRIMARY ADMINISTRATIVE OFFICE AND PRINCIPAL HEADQUARTERS OF THE DISTRICT AND PROVIDING AN EFFECTIVE DATE.

**WHEREAS**, the Rustic Oaks Community Development District ("**District**") is a local unit of special-purpose government created and existing pursuant to Chapter 190, *Florida Statutes*; and

WHEREAS, the District desires to designate its primary administrative office as the location where the District's public records are routinely created, sent, received, maintained, and requested, for the purposes of prominently posting the contact information of the District's Record's Custodian in order to provide citizens with the ability to access the District's records and ensure that the public is informed of the activities of the District in accordance with Chapter 119, *Florida Statutes*; and

**WHEREAS**, the District additionally desires to specify the location of the District's principal headquarters for the purpose of establishing proper venue under the common law home venue privilege applicable to the District.

#### NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT:

**1. PRIMARY ADMINISTRATIVE OFFICE.** The District's primary administrative office for purposes of Chapter 119, *Florida Statutes*, shall be located at 2300 Glades Road, Suite 410W, Boca Raton, Florida 33431.

2. **PRINCIPAL HEADQUARTERS.** The District's principal headquarters for purposes of establishing proper venue shall be located at the offices of

and within Sarasota County, Florida.

**3. EFFECTIVE DATE.** This Resolution shall take effect immediately upon adoption.

**PASSED AND ADOPTED** this 19th day of September, 2022.

ATTEST:

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT

Secretary/Assistant Secretary

#### **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT



#### Rustic Oaks Community Development District

Stormwater Needs Analysis Report

Prepared for:

Rustic Oaks Community

**Development District** 

Prepared by:

Clearview Land Design, P.L.

June 2, 2022



#### June 2nd, 2022

**Board of Supervisors** 

Rustic Oaks Community Development District

#### RE: Rustic Oaks Community Development District Stormwater Needs Analysis for Rustic Road CDD

To Whom It May Concern:

Pursuant to the Board of Supervisor's authorization, Clearview Land Design, P.L. is pleased to submit this Stormwater Needs Analysis Report for the Rustic Oaks Community Development District. This report has been prepared on behalf of the District in accordance with sections 403.9301 and 403.9302 of Florida Statues. This report be submitted to Sarasota County by June 30<sup>th</sup>, 2022. The county will then submit to the Department of Environmental Protection and Office of Economic and Demographic Research (EDR) by July 31<sup>st</sup>, 2022. EDR will publish an analysis of the submissions in the 2023 edition of the Annual Assessments of Florida's Water Resources and Conservation Lands. This report provides a general description of the stormwater facilities that are currently owned and maintained by the District. The report includes the following attachments:

- Pond Slope Erosion Educational Information
- FDEP Illicit Discharge Presentation
- Stormwater Needs Analysis Part 1 (Maintenance Program)
- Stormwater Needs Analysis Part 2 (Budget Program)
- Rustic Road Master Drainage Plan/Stormwater Pipe Sheet

Thank you for this opportunity to be of professional service.

Sincerely,

**CLEARVIEW LAND DESIGN, P.L.** 

Jordan Schrader, P.E.

District Engineer

Exhibit A-Pond Slope Erosion Educational Information

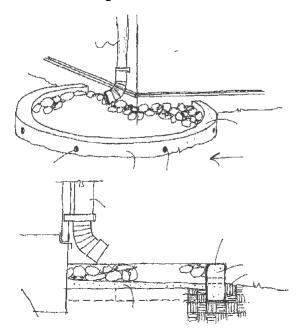
#### STORMWATER POND SLOPE EROSION

The slopes of the community's stormwater ponds must be maintained with proper vegetation in order to control and prevent *erosion*, or loss of the soil. Erosion of the slopes can be extremely expensive to repair and can sometimes also add unwanted sediment to the water that can negatively affect the water quality in the pond. In addition, eroded banks make it difficult to access and maintain the ponds and unchecked erosion may cause damage to the properties of homeowners next to the affected pond.

The slopes are susceptible to erosion due to

- wave action in the ponds
- the normal fluctuation of the groundwater levels between the rainy and dry seasons
- direct discharge of water from roofs or drains, such as through a roof downspout, a pool overflow pipe, or a water conditioner outflow pipe, that is very concentrated and can carry away soil in its path
- direct discharges from pool drains and water conditioners that contain chemicals such as chlorine or salt that can kill the grass and/or plants that keep the soil in place
- lack of grass and/or plants since vegetation helps keep the soil in place.

Discharges of water from roofs, pools, and water conditioners can significantly damage pond berms and slopes due to the quality of the water and the concentrated flow of water. Residents who have, or plan to create, a concentrated discharge of water must contact the CDD office to discuss ways to reduce the erosion potential. One way to avoid a concentrated discharge is shown in the illustration below:



It is also very important for vegetation to be established and maintained, on both private and CDD properties, within the pond berms and slopes so that bare soil doesn't lead to erosion. Any aquatic plants that the CDD may plant along the pond slopes should be protected to help stabilize the pond slope along and below the grass line and normal water level.

The Rustic Oaks Community Development District (*DD*) will perform regular inspections of the ponds to assess their conditions and identify any areas that have eroded or show potential for erosion. These areas will be scheduled for appropriate maintenance.

The CDD will consider implementing a new pond slope maintenance program in accordance with guidelines from the University of Florida/IFAS Environmental Horticulture Department's Center for Landscape Conservation and Ecology. The program will use a Moderate to Gentle Slope with a cut bank for the ponds. Turf is planted to the water's edge and a no-mow zone will be established around the perimeter of the ponds. The no-mow strip will be groomed appropriately by the district's landscape maintenance company and will be left taller than a lawn. Homeowners must not mow, nor allow their landscape companies to mow, in the no-mow zone as this interferes with the proper functioning of the system. The following illustration provides more detail:

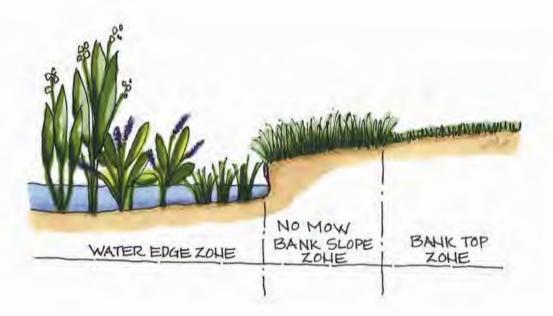


Exhibit B-FDEP Illicit Discharge Presentation



# IDENTIFICATION AND ELIMINATION OF *ILLICIT* DISCHARGES

#### FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION NPDES STORMWATER SECTION

#### **PURPOSE...**

- Educate staff and contractors to recognize, report, and stop illicit discharges.
- Create a culture of Pollution Prevention (P<sup>2</sup>) within OUR agency and community to prevent "pointless personal pollution."







### WHY AM I HERE?

- YOU are in the field as part of your job
- YOU are the "eyes" of our local government or agency
- YOU are part of the front lines in preventing illicit discharges
- YOU need to know what to look for and what to do if you see illicit discharges

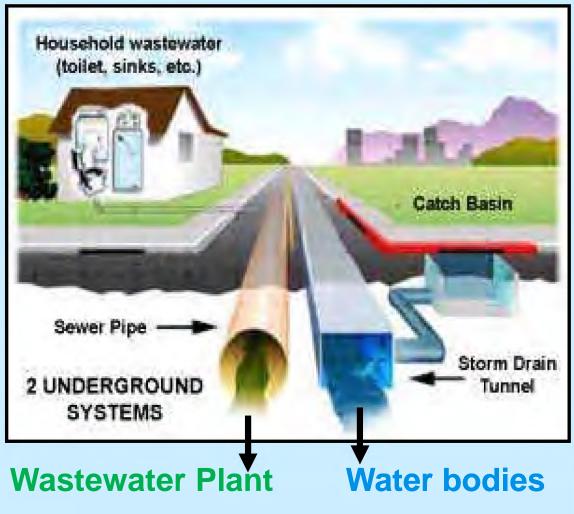
# WHAT IS THE MS4?

- "Municipal Separate Storm Sewer System"
- It is your "Master Drainage System"
- The "system" includes road drainage, catch basins, channels, detention ponds, swales, ditches, pipes, etc.
- Owned by local governments, WCDs, special districts
- Ultimately discharges to surface waters (lakes, rivers, bays, ocean, wetlands)

# HOW STORMWATER REACHES SURFACE WATER



sewer



### WHAT IS A NPDES MS4 PERMIT?

- Required by Federal Clean Water Act and by 403.0885, Florida Statutes
- NPDES = "National Pollutant Discharge Elimination System"
  - Implement Stormwater Management Program (SWMP) to minimize stormwater pollutant loadings.
  - Prohibit non-stormwater discharge to the MS4 through education, rules, policies, and inspections.
  - Improve and restore impaired waters by reducing stormwater loads.

### ALLOWABLE DISCHARGES INCLUDE...

- Flows from emergency fire fighting activities.
- Water line flushing.
- Irrigation from lawn watering.
- Air conditioning condensate
- Rising ground waters.
- Dechlorinated/desalinated swimming pool water.
- Residential car washing.



### WHO IS RESPONSIBLE?

Everyone is!



- We have a permit and moral obligation to future generations.
- Contact your MS4 staff for assistance in identifying a possible illicit discharge you have observed and how to prevent it.

# WHY BE CONCERNED WITH ILLICIT DISCHARGES?



- To ensure that only stormwater goes into our MS4.
- To protect our lakes, rivers, estuaries, and wetlands from pollution.

### **ILLICIT DISCHARGES ARE...**

- Any discharge to an MS4, surface water, or ground water that is not composed entirely of stormwater runoff.
- Illicit Discharges may include:
  - Deliberate discharges or dumping
  - Incidental runoff from sites with chemicals, raw materials, or bare soil.

# What are Examples of Illicit Discharges?

- Raw Sewage/ Septic Effluent
- Washing machine wastewater
- Car wash wastewater
- Improper oil or household toxics disposal
- Improper radiator flushing
- Paints, pesticides, herbicides
- Construction and other debris
- Pressure washing with soaps
- Grass clippings or yard waste
- Spills from roadway accidents



### **Types of Illicit Discharges**

- Illegal Dumping
- Illicit Connections
- Construction-related Discharges
- Pipe Defects (sanitary sewer)
- Accidental Discharge or Spills





# **Illegal Dumping**

# Discharge of pollutants or non-stormwater materials into the storm sewer system



#### **REPORT IMMEDIATELY**

# **Illicit Connection**

An improper physical connection to the stormwater system which can include non-permitted connection(s) to our MS4.

#### **Direct Connection**

- Wastewater piping
- Sewage from residential property
- Washing machine discharge
- Pipes to a stormwater drain



#### Indirect Connection

- Cracked sanitary systems
- Spills collected by drain outlets
- Paint or used oil dumped into drainage systems



#### **Construction-Related Discharges**

These are discharges into the MS4 or right-of-way from adjacent construction projects.

#### Some examples are:

- Turbid water from dewatering and other construction activities.
- Contamination from discharges associated with remediation projects.
- Non-permitted dewatering discharges



# **Sanitary Sewage**

- Sanitary sewage may be present if there is black staining inside the drainage pipe; visible evidence of sanitary waste, floating debris, or opaque or gray water.
- Sewage may originate from septic tank overflow pipes or improperly dumped travel trailer waste.





Failing septic tank

#### **Accidental Discharge or Spills**

#### **Reporting a discharge or spill**

 The reporting requirements for spills are <u>25 gallons</u> or more of petroleum or petroleum based products.





#### Florida State Warning Point 1-800-320-0519

### DOCUMENTING & REPORTING ILLICIT DISCHARGES

- Each MS4 has it's own SOPs – Part 2 of training
- Typically use inspection checklist
- Need to know to whom and how to report possible illicit discharge

FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT FIVE ILLICT DISCHARGE DETECTION INSPECTION REPORT NPDES M54 STORMWATER PROGRAM				
Date:	Time:	Time: Current Weather Condition:		
Firm or Agenc	y:	Name:	Phone #	
Illicit Discharg	e Location (Address/Loc	cation):		
			Mile Post: (or) Station #:	
Receiving Wat	er Body:	Ultimate Receiv	ving Water Body (if Known):	
Physical Hyd	Irologic/Hydraulic Da	ata		
			ity of last rain event: inches	
			Weir Culvert Arched Canal Unknown	
Description:				
and or: Cos		Ductile Iron (DIP) [] Fibergl	Carrugated Metal Pipe)	
		feet and/or inches	5	
Commit Ob	and the of the late Disc	-		
	ervation of Illicit Disc			
			laterial Present: Yes No (If Yes Describe Below)	
			Grey Dank Taunin Other	
			Sour Milk Fishy Other	
			wage/Milt Other	
		·	Suspended Solids 🔲 Other	
			Heavily Turbid 🗍 Other	
Incident Descri	iption/Observation:			
	ershin/Area Charact	teristics (Illicit connections	s only)	
Source: Own	it man printer caminet			
			, <b>, , , , , , , , , , , , , , , , , , </b>	
Municipality (	City/County), if known:			
Municipality (4 Immediate ups	City/County), if known: fream property owner's r			
Municipality ( Immediate ups Type of Facilit	City/County), if known: tream property owner's r y/Operated or Property E	name and/or address:		
Municipality (4 Innuediate ups Type of Facilit CC: ( ) DS:	City/County), if known: tream property owner's r y/Operated or Property E Patrick Muench P.E (38	name and/or address: Description: 86) 943-5434 Fax: (386) 736-	-5302	
Municipality ( Immediate ups Type of Facilit CC: ( ) D5:	City/County), if known: tream property owner's c y/Operated or Property E Patrick Muench P.E. (38	name and/or address: Description: 86) 943-5434 Fax: (386) 736- is section to be completed by Environs	-\$302 zamid Prusing Zaguer ************************************	
Municipality ( Innuediate ups Type of Facilit CC: ( ) D5: Follow-up insp	City/County), if known: tream property owner's o y/Operated or Property D Patrick Muench P E (38 rection required? [] Yes	name and/or address: Description: 86) 943-5434 Fax: (386) 736- is section to be completed by Environs 4 No Date Scheduled	-5302 20071101 Pressing Engineers ***********************************	
Municipality (4 Immediate ups Type of Facilit CC: ( ) DS: Follow-up insp Referred to	City/County), if known: tream property owner's c y/Operated or Property D Patrick Muench P.E. (38 Protection required? [] Yes	name and/or address: Description: 86) 943-5434 Fax: (386) 736- is section to be completed by Environs 4 No Date Scheduled	-5302 annual Pressing Engineer ***********************************	

Revised \$12,000

ELODIDA DEBADINENT OF TRANSPORTATION

# **Spill Response Procedures**

#### Information needed when reporting a spill

- Name, address and phone number of person reporting the spill
- Name, address and phone number of responsible party for the discharge (if known)
- Date and time of the spill and status of spill (ongoing or ceased)
- Estimated amount of the spill
- Location or address of the spill
- Source or cause of the spill
- Description of area affected by the spill
- Provide as much information as possible

# What to look for – common signs of illicit discharges



### **Common Signs of Discharges**

- Staining from paints or solvents on outfalls pipes, inlets and grates, and around pond bank
- Turbidity, oil/gas sheen, foam and/or suds
- Abandoned oil and gas containers, barrels, and paint cans
- Discoloration of water or vegetation
- Floatables and debris
- Pungent odors or other smells



#### Oil / Gas

- Recognized as a sheen on the water = rainbow
- Natural sheens may be differentiated from an oil/gas sheen by swirling the sheen around in the water. If it re-attaches, the sheen is oil/gas.

#### **Foams / Detergents**

- Products used to wash boats/vehicles/buildings may include chlorine, phosphates and ammonia.
- These products often enter lakes and streams as a result of improperly connected car washes or washing machines.





### **Examples of Previous Illicit Connections and Discharges**



Unknown pipe into storm sewer inlet

Water by nature is not green!

### **Examples of Previous Illicit Connections and Discharges**



Washing machine discharge

Unknown pipe to inlet

### Examples of Illicit Connections and Discharges



Restaurant grease traps







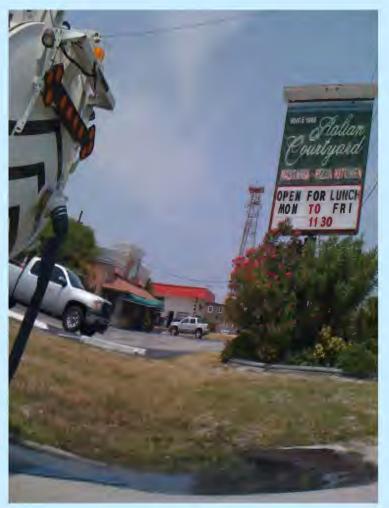








# **MORE INDICATIONS...**



- A person emptying a drum or bucket of waste
- A tank or vactor truck draining its contents through a hose in a manhole
- A hose running out the back door of an industrial site into a ditch or a wooded lot

# **Even More Clues**





- Unauthorized pipe which has been connected to the storm sewer
- Discoloration of channels and pipes
- Flow where there shouldn't be any

# WHEN YOU FIND AN ILLICIT DISCHARGE...

- On a property under your control...
  - Stop the discharge.
  - Notify supervisor and/or safety officer.
  - Cleanup discharge or spill.
  - Implement strategy to prevent illicit discharges in the future.

# WHEN YOU OBSERVE AN ILLICIT DISCHARGE...



## On a property not under your control...

- Take picture and/or note location, characteristics, date, and time.
- Identifying marks
- Commercial vehicle?
- Any ID on the door?
- License Number
- Report to MS4 immediately.

- Administration and Communicaton
  - Create a plan of action/SOPs to manage illicit discharges.
    - Stormwater Pollution Prevention Plan
    - Spill Cleanup Plan and Spill Cleanup Kits
    - Create channels of communication of reporting potential or observed illicit discharges.
      - These channels should go up and down the Org. Chart.

Like safety, P<sup>2</sup> is everyone's responsibility.

# WE MUST SET AN EXAMPLE

- Housekeeping and Materials Management
  - Vehicle Washing/Maintenance
    - Wash water should never discharge to storm sewer or surface waters.
    - Maintenance should be performed indoors.

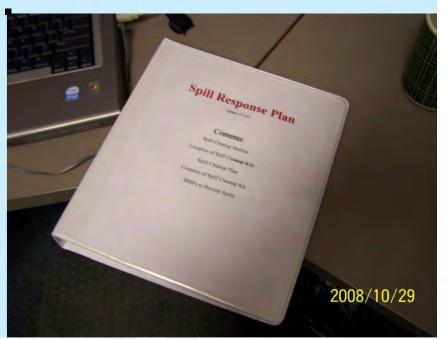


- Housekeeping and Materials Management
  - Spill Prevention
    - Use drop cloths, drip pans, and secondary containment.





- Housekeeping and Materials Management
   Spill Reporting and Response
  - Spill reporting hotline.
  - Spill Cleanup Plan,
  - Spill Cleanup Kit.



## Housekeeping and Materials Management

- Street and Yard Maintenance
  - Street sweeping.
  - Inlet protection.





- Housekeeping and Materials Management
  - Material Storage
    - Cover stockpiles, drums, and other containers.
    - Know manufacturers storage guidelines.





- Housekeeping and Materials Management
  - Landscaping and Lawn care
    - Keep clippings out of street and stormwater inlets.
    - Sweep up spills and reuse the fertilizer.
    - Use Florida-friendly fertlizers = low or no phosphorus and slow release nitrogen.
    - Know manufacturers application rates.
    - Keep pesticides and fertilizers away from lakes, rivers, wetlands, streets, and stormwater inlets.



Total Nitrogen (N)	
35% Urea Nitrogen*	
Soluble Potash (K2O)	
Boron (B)	
Copper (Cu)	
Iron (Fe) 0.10% Water Soluble Iron (Fe)	
Manganese (Mn)	0.059
Molybdenum (Mo)	0.0006%
Zinc (Zn)	
Derived from: Polymer-coated Urea, Urea, Muriate of Po Copper Oxide, Ferric Oxide, Ferrous Sulfate, Manganese ( and Zinc Oxide.	
* Contains 15% slowly available Nitrogen from coated U	rea.
series is a serie and a series of a series of a series of	E107



# THE CONSEQUENCES...

## Florida DEP and the US EPA can levy very hefty fines...

FOR IMMEDIATE RELEASE: September 29, 2008 CONTACTS: Amy Graham, (850) 245-2112 or (850) 778-7258

### DEP AGENTS CRACK DOWN ON WASTE VIOLATIONS STATEWIDE

-Two arrests triggered by citizen calls to State Warning Point-

**TALLAHASSEE-** Florida Department of Environmental Protection (DEP) law enforcement agents made three separate arrests last week for waste violations, including one for storing, processing or disposing of solid waste within 200 feet of a natural body of water, a first degree misdemeanor punishable by up to six months in jail and/or a fine up to \$10,000. FOR IMMEDIATE RELEASE: October 17, 2008 CONTACTS: Amy Graham, (850) 245-2112 or (850) 778-7258

### DEP SLEUTHS SOLVE WETLANDS CRIME

~Suspect arrested after destroying 10 acres of wetlands~

**BAY COUNTY-** After a three month investigation, Florida Department of Environmental Protection (DEP) law enforcement agents last week arrested a man with causing pollution, a third degree felony punishable by up to five years in prison and a fine of up to \$10,000. Thomas Bodie, who was arrested after clearing and filling approximately 10 acres of state jurisdictional wetlands, was also charged with failing to obtain a permit, a misdemeanor punishable by up to one year in jail and a fine of up to \$1,000.







Exhibit C-Stormwater Needs Analysis Part 1

ground Informat	ion					
Please provide	your contact and location info	prmation, then proceed to the template on the next sheet.				
Name of Local C	Government:	Rustic Oaks Community Development District				
Name of storm	water utility, if applicable:	N/A				
<b>Contact Person</b>						
Name:		Jordan Schrader				
Positio	n/Title:	CDD Engineer				
Email A	ddress:					
Phone	Number:	(813)223-3919				
Indicate the Wa	ter Management District(s) in	n which your service area is located.				
	Northwest Florida Water M	Management District (NWFWMD)				
	Suwannee River Water Ma	anagement District (SRWMD)				
	St. Johns River Water Mana	agement District (SJRWMD)				
	Southwest Florida Water M	Aanagement District (SWFWMD)				
	South Florida Water Mana	gement District (SFWMD)				
Indicate the typ	e of local government:					
	Municipality					
	County					
4	Independent Special Distric	ct				

### Part 1.0 Detailed description of the stormwater management program (Section 403.9302(3)(a), F.S.)

The stormwater management program, as defined in the Introduction, includes those activities associated with the management, operation and maintenance, and control of stormwater and stormwater management systems, including activities required by state and federal law. The detailed program description is divided into multiple subparts consisting of narrative and data fields.

### Part 1.1 Narrative Description:

Please provide a brief description of the current institutional strategy for managing stormwater in your jurisdiction. Please include any mission statement, divisions or departments dedicated solely or partly to managing stormwater, dedicated funding sources, and other information that best describes your approach to stormwater: The Rustic Oaks Community Development District ("CDD") is a new CDD with no completed infrastructure. The CDD staff has

The Rustic Oaks Community Development District ("CDD") is a new CDD with no completed infrastructure. The CDD staff has established some general stormwater Best Management Practices ("BMP") as part of its Master Drainage Plan, but long term maintenance will be planned over the next 5 years as the construction is completed and control transitions to the residents. Stormwater ponds and storm sewer systems within the CDD are planned to be owned and maintained by the CDD.

0	1	2	3	4	5	
		7				Drainage & flood abatement (such as flooding events associated with rainfall and hurricanes)
		4				Water quality improvement (TMDL Process/BMAPs/other)
						Reduce vulnerability to adverse impacts from flooding related to increases in frequency and duration of rainfall events, storm surge and sea level rise
						Other:

On a scale of 1 to 5, with 5 being the highest, please indicate the importance of each of the following goals for your program:

### Part 1.2 Current Stormwater Program Activities:

Please provide answers to the following questions regarding your stormwater management program.

Does your jurisdiction have an NPDES Municipal Separate Storm Sewer System (MS4) Permit?	No
If yes, is your jurisdiction regulated under Phase I or Phase II of the NPDES Program:	
Does your jurisdiction have a dedicated stormwater utility?	No
If no, do you have another funding mechanism?	Yes
If yes, please describe your funding mechanism.	
General Fund/Operation and Maintenance Budget	
Does your jurisdiction have a Stormwater Master Plan or Plans?	Yes
If Yes:	
How many years does the plan(s) cover?	On-going
	at the plan dhee or door
Are there any unique features or limitations that are necessary to understand wh	lat the plan upes of does
Are there any unique features or limitations that are necessary to understand wh not address?	at the plan upes of does
No Please provide a link to the most recently adopted version of the document (if it	
not address?         No         Please provide a link to the most recently adopted version of the document (if it lit is not published on line	is published online):
No Please provide a link to the most recently adopted version of the document (if it lit is not published on line Does your jurisdiction have an asset management (AM) system for stormwater infrastructure?	is published online): No
not address?         No         Please provide a link to the most recently adopted version of the document (if it lit is not published on line	is published online):
No         Please provide a link to the most recently adopted version of the document (if it lt is not published on line         Does your jurisdiction have an asset management (AM) system for stormwater infrastructure?         If Yes, does it include 100% of your facilities?         If your AM includes less than 100% of your facilities, approximately what percent of your	is published online): No
No         Please provide a link to the most recently adopted version of the document (if it lt is not published on line         Does your jurisdiction have an asset management (AM) system for stormwater infrastructure?         If Yes, does it include 100% of your facilities?         If your AM includes less than 100% of your facilities, approximately what percent of your	is published online): No
No         Please provide a link to the most recently adopted version of the document (if it lt is not published on line         Does your jurisdiction have an asset management (AM) system for stormwater infrastructure?         If Yes, does it include 100% of your facilities?         If your AM includes less than 100% of your facilities, approximately what percent of your	is published online): No

•	Does	your stormwater	management	program im	plement the	following	(answer )	/es/No	):
-		,		P. CO. C			10		

A construction sediment and erosion control program for new construction (plans review		
and/or inspection)?	No	
An illicit discharge inspection and elimination program?	No	
A public education program?	No	
A program to involve the public regarding stormwater issues?	No	
A "housekeeping" program for managing stormwater associated with vehicle maintenance		
yards, chemical storage, fertilizer management, etc.g	No	
A stormwater ordinance compliance program ( <i>i.e.</i> , for low phosphorus fertilizer)?	No	
Water quality or stream gage monitoring?	No	
A geospatial data or other mapping system to locate stormwater infrastructure (GIS, etc. g?	No	
A system for managing stormwater complaints?	No	
Other specific activities?		

Notes or Comments on any of the above:

### Part 1.3 Current Stormwater Program Operation and Maintenance Activities

Please provide answers to the following questions regarding the operation and maintenance activities undertaken by your stormwater management program.

Does your jurisdiction typically assume maintenance responsibility for stormwater systems associated

• with new private development (*i.e.*, systems that are dedicated to public ownership and/or operation upon completion)?

Yes

Notes or Comments on the above:

Routine mowing of turf associated with stormwater ponds, swales, canal/lake banks, <i>etc.g</i>	Yes
Debris and trash removal from pond skimmers, inlet grates, ditches, etc. ?	Yes
Invasive plant management associated with stormwater infrastructure?	No
Ditch cleaning?	No
Sediment removal from the stormwater system (vactor trucks, other)?	No
Muck removal (dredging legacy pollutants from water bodies, canal, etc. )?	No
Street sweeping?	No
Pump and mechanical maintenance for trash pumps, flood pumps, alum injection, $etc.g$	No
Non-structural programs like public outreach and education?	No

### • Does your stormwater operation and maintenance program implement any of the following (answer Yes/No):

### Part 2. Detailed description of the stormwater management system and its facilities and projects (continued Section 403.9302(3)(a), F.S.

A stormwater management system, as defined in the Introduction, includes the entire set of site design features and structural infrastructure for collection, conveyance, storage, infiltration, treatment, and disposal of stormwater. It may include drainage improvements and measures to prevent streambank channel erosion and habitat degradation. This section asks for a summary description of your stormwater management system. It is not necessary to provide geospatial asset data or a detailed inventory. For some, it may be possible to gather the required data from your Asset Management (AM) system. For others, data may be gathered from sources such as an MS4 permit application, aerial photos, past or ongoing budget investments, water quality projects, or any other system of data storage/management that is employed by the jurisdiction.

Please provide answers to the following questions regarding your stormwater system inventory. Enter zero (0) if your system does not include the component.

	Number	Unit of
	Number	Measurement
Estimated feet or miles of buried culvert:		Feet
Estimated feet or miles of open ditches/conveyances (lined and unlined) that are maintained by the		
stormwater program:	0.00	
Estimated number of storage or treatment basins ( <i>i.e.</i> , wet or dry ponds):		
Estimated number of gross pollutant separators including engineered sediment traps such as baffle		
boxes, hydrodynamic separators, etc.g	0	
Number of chemical treatment systems ( <i>e.g.,</i> alum or polymer injection):	0	
Number of stormwater pump stations:	0	
Number of dynamic water level control structures (e.g., operable gates and weirs that control canal		
water levels):	0	
Number of stormwater treatment wetland systems:	0	
Other		•

Other:

Culverts & stormwater ponds and control structures will be added as they are completed	

Notes or Comments on any of the above:

Project is under development at this time and presently no facilities have been completed.

Which of the following green infrastructure best management practices do you use to manage water flow and/or improve water quality (answer Yes/No):

Best Management Practice	Current	Planned
Tree boxes	No	No
Rain gardens	No	No
Green roofs	No	No
Pervious pavement/pavers	No	No
Littoral zone plantings	No	
Living shorelines	No	
other Best Management Practices:		
1		2
	-	

Please indicate which resources or documents you used when answering these questions (check all that apply).

Asset management system

GIS program

MS4 permit application

Aerial photos

Past or ongoing budget investments

Water quality projects

Other(s):

Part 3. The number of current and projected residents served calculated in 5-year increments (Section 403.9302(3)(b), F.S.)

Counties and municipalities: Instead of requiring separate population projections, EDR will calculate the appropriate population estimates for each municipality or the unincorporated area of the county. If your service area is less than or more than your local government's population, please describe in the first text box provided below for part 4.0.

Independent Special Districts:

If an independent special district's boundaries are completely aligned with a county or a municipality, identify that jurisdiction here:

Rustic Oaks Community Development District is located within Sarasota County.

Any independent special district whose boundaries do not coincide with a county or municipality must submit a GIS shapefile with the current and projected service area. EDR will calculate the appropriate population estimates based on that map. Submission of this shapefile also serves to complete Part 4.0 of this template.

Part 4.0 The current and projected service area for the stormwater management program or stormwater management system (Section 403.9302(3)(c), F.S.)

Rather than providing detailed legal descriptions or maps, this part of the template is exception-based. In this regard, if the stormwater service area is less than or extends beyond the geographic limits of your jurisdiction, please explain.

Similarly, if your service area is expected to change within the 20-year horizon, please describe the changes (e.g., the expiration of an interlocal agreement, introduction of an independent special district, etc.).

On-going construction of the Rustic Oaks Community Development District

**Proceed to Part 5** 

Exhibit D-Stormwater Needs Analysis Part 2

#### Part 5.0 The current and projected cost of providing services calculated in 5-year increments (Section 403.9302(3)(d), F.S.)

Given the volume of services, jurisdictions should use the template's service groupings rather than reporting the current and projected cost of each individual service. Therefore, for the purposes of this document, "services" means:

- <sup>1.</sup> Routine operation and maintenance (inclusive of the items listed in Part 1.3 of this document, ongoing administration, and non-structural programs)
- 2. Expansion (that is, improvement) of a stormwater management system.

Expansion means new work, new projects, retrofitting, and significant upgrades. Within the template, there are four categories of expansion projects.

- 1. Flood protection, addressed in parts 5.2 and 5.3... this includes capital projects intended for flood protection/flood abatement
- 2. Water quality, addressed in part 5.2 and 5.3... this includes stormwater projects related to water quality improvement, such as BMAPs; projects to benefit natural systems through restoration or enhancement; and stormwater initiatives that are part of aquifer recharge projects
- 3. Resiliency, addressed in part 5.4... this includes all major stormwater initiatives that are developed specifically to address the effects of climate change, such as sea level rise and increased flood events
- 4. End of useful life replacement projects, addressed in part 6.0... this includes major expenses associated with the replacement of aging infrastructure

While numbers 3 and 4 have components that would otherwise fit into the first two categories, they are separately treated given their overall importance to the Legislature and other policymakers.

Expansion projects are further characterized as currently having either a committed funding source or no identified funding source. Examples of a committed funding source include the capacity to absorb the project's capital cost within current budget levels or forecasted revenue growth; financing that is underway or anticipated (bond or loan); known state or federal funding (appropriation or grant); special assessment; or dedicated cash reserves for future expenditure.

All answers should be based on local fiscal years (LFY, beginning October 1 and running through September 30). Please use nominal dollars for each year, but include any expected cost increases for inflation or population growth. Please check the EDR website for optional growth rate schedules that may be helpful.

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

#### Part 5.1 Routine Operation and Maintenance

Please complete the table below, indicating the cost of operation and maintenance activities for the current year and subsequent five-year increments throughout the 20-year horizon. Your response to this part should exclude future initiatives associated with resiliency or major expenses associated with the replacement of aging infrastructure; these activities are addressed in subparts 5.4 and 6.0. However, do include non-structural programs like public outreach and education in this category.

If specific cost data is not yet available for the current year, the most recent (2020-21) O&M value can be input into the optional growth rate schedules (available on EDR's website as an Excel workbook). The most recent O&M value can be grown using the provided options for inflation, population growth, or some other metric of your choosing. If the growth in your projected total O&M costs is more than 15% over any five-year increment, please provide a brief explanation of the major drivers.

Routine Operation and Maintenance	Expenditures (in \$thousands)					
	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to	
	LFT 2021-2022	2026-27	2031-32	2036-37	2041-42	
Operation and Maintenance Costs	0	50	50	50		50
Brief description of growth greater than 15% ov	er any 5-year peri	od:				
No infrastructure has been completed at this tir	ne.					

#### Part 5.2 Future Expansion (Committed Funding Source)

Please list expansion projects and their associated costs for the current year and subsequent five-year increments throughout the 20-year planning horizon. In this section, include stormwater system expansion projects or portions of projects with a committed funding source. If you include a portion of a project that is not fully funded, the project's remaining cost must be included in part 5.3, Expansion Projects with No Identified Funding Source.

Though many, if not most, stormwater projects benefit both flood protection and water quality, please use your best judgment to either allocate costs or simply select the primary purpose from the two categories below.

5.2.1 Flood Protection (Committed Funding Source): Provide a list of all scheduled new work, retrofitting and upgrades related to flood protection/flood abatement. Include infrastructure such as storage basins, piping and other conveyances, land purchases for stormwater projects, *etc*. Also include major hardware purchases such as vactor/jet trucks.

5.2.2 Water Quality Projects (Committed Funding Source): Please provide a list of scheduled water quality projects in your jurisdiction, such as treatment basins, alum injection systems, green infrastructure, water quality retrofits, *etc.*, that have a direct stormwater component. The projected expenditures should reflect only those costs.

If you are party to an adopted BMAP, please include the capital projects associated with stormwater in this table. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred. For reference, DEP publishes a complete list of adopted BMAP projects as an appendix in their Annual STAR Report.

5.2.1 Elocal Protection	Expenditures (in \$thousands)					
Project Name	157 2021 2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to	
	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42	
Rustic Road North	2,000	1,720				
Rustic Road South	2,450	2,000				
5.2.2 <sub>Water Ouality</sub>		Exp	enditures (in \$tho	usands)		
Project Name (or if applicable RMAD Project	2022 22 to	2027 28 to				

#### Expansion Projects with a Committed Funding Source

5.2.2 <sub>Water Quality</sub>	Expenditures (in \$thousands)								
Project Name (or, if applicable, BMAP Project	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to				
Number or ProjID)	LFY 2021-2022	2026-27	2031-32	2036-37	2041-42				

#### Part 5.3 Future Expansion with No Identified Funding Source

Please provide a list of known expansion projects or anticipated need(s) without formal funding commitments(s), formal pledges, or obligations. If you included a portion of a project that was partially covered by a committed source in part 5.2 above, list the projects and their remaining costs below.

5.3.1 Future Flood Protection with No Identified Funding Source: Please provide a list of future flood protection/flood abatement projects, associated land purchases, or major hardware purchases that are needed in your jurisdiction over the next 20 years. Future needs may be based on Master Plans, Comprehensive Plan Elements, Water Control Plans, areas of frequent flooding, hydrologic and hydraulic modeling, public safety, increased frequency of maintenance, desired level of service, flooding complaints, *etc.* 

5.3.2 Future Water Quality Projects with no Identified Funding Source: Please provide a list of future stormwater projects needed in your jurisdiction over the next 20 years that are primarily related to water quality issues. Future needs may be based on proximity to impaired waters or waters with total maximum daily loads (TMDLs), BMAPs, state adopted Restoration Plans, Alternative Restoration Plans, or other local water quality needs.

- If you are party to an adopted BMAP, please list capital projects associated with stormwater. Include BMAP project number, cost to your jurisdiction, and year(s) that capital improvement costs are to be incurred.
- List other future water quality projects, including those in support of local water quality goals as well as those identified in proposed (but not yet adopted) BMAPs.

### Expansion Projects with No Identified Funding Source

5.3.1 Flood Protection	Expenditures (in Sthousands)									
Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to					
	LFT 2021-2022	2026-27	2031-32	2036-37	2041-42					

5.3.2 Water Quality		Expenditures (in \$thousands)						
Project Name (or, if applicable, BMAP Project	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to			
Number or ProjID)	LFT 2021-2022	2026-27	2031-32	2036-37	2041-42			

#### Stormwater 20-Year Needs Analysis

Please indicate wh	ich resources or documents you used to	complete table 5.3 (check all that apply).								
7	Stormwater Master Plan	tormwater Master Plan								
	Basin Studies or Engineering Reports									
	Adopted BMAP									
	Adopted Total Maximum Daily Load									
	Regional or Basin-specific Water Quali	ity Improvement Plan or Restoration Plan								
	Specify:									
	Other(s):									

#### Part 5.4 Stormwater projects that are part of resiliency initiatives related to climate change

Please list any stormwater infrastructure relocation or modification projects and new capital investments specifically needed due to sea level rise, increased flood events, or other adverse effects of climate change. When aggregating, include O&M costs for these future resiliency projects and investments in this table (not in part 5.1). If your jurisdiction participates in a Local Mitigation Strategy (LMS), also include the expenditures associated with your stormwater management system in this category (for example, costs identified on an LMS project list).

Resiliency Projects with a Committed Fu	unding Source	Expe	enditures (in \$thou	sands)	
Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Resiliency Projects with No Identified Fu	unding Source	Expe	enditures (in \$thou	sands)	
Project Name	LFY 2021-2022	2022-23 to 2026-27	2027-28 to 2031-32	2032-33 to 2036-37	2037-38 to 2041-42
Has a vulnerability assessment been com	pleted for your jurisdiction	on's storm water	system?		
If no, how many facilities have	been assessed?				Γ
Does your jurisdiction have a long-range	resiliency plan of 20 year	s or more?			٦
If yes, please provide a link if a	available:				

It yes, please provide a link it available: No If no, is a planning effort currently underway?

### Part 6.0 The estimated remaining useful life of each facility or its major components (Section 403.9302(3)(e), F.S.)

Rather than reporting the exact number of useful years remaining for individual components, this section is constructed to focus on infrastructure components that are targeted for replacement and will be major expenses within the 20-year time horizon. Major replacements include culverts and pipe networks, control structures, pump stations, physical/biological filter media, *etc*. Further, the costs of retrofitting when used in lieu of replacement (such as slip lining) should be included in this part. Finally, for the purposes of this document, it is assumed that open storage and conveyance systems are maintained (as opposed to replaced) and have an unlimited service life.

In order to distinguish between routine maintenance projects and the replacement projects to be included in this part, only major expenses are included here. A major expense is defined as any single replacement project greater than 5% of the jurisdiction's total O&M expenditures over the most recent five-year period (such as a project in late 2021 costing more than 5% of the O&M expenditures for fiscal years 2016-2017 to 2020-2021).

If you have more than 5 projects in a particular category, please use the "Additional Projects" tab. There, you can use dropdown lists to choose the project category and whether there is a committed funding source, then enter the project name and expenditure amounts.

### End of Useful Life Replacement Projects with a Committed Funding Source

	Expenditures (in \$thousands)								
Broject Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to				
Project Name	LFT 2021-2022	2026-27	2031-32	2036-37	2041-42				

End of Useful Life Replacement Projects with No Identified Funding Source

#### Expenditures (in \$thousands)

Project Name	LFY 2021-2022	2022-23 to	2027-28 to	2032-33 to	2037-38 to		
	LFT 2021-2022	2026-27	2031-32	2036-37	2041-42		

### Part 7.0 The most recent 5-year history of annual contributions to, expenditures from, and balances of any capital account for maintenance or expansion of any facility or its major components. (Section 403.9302(3)(f), F.S.)

This part of the template also addresses a portion of s. 403.9302(3)(g), F.S., by including historical expenditures. Many local governments refer to these as "actual" expenditures.

Consistent with expenditure projections, the jurisdiction's actual expenditures are categorized into routine O&M, expansion, resiliency projects, and replacement of aging infrastructure. Additionally, the table includes space for reserve accounts. EDR's interpretation of subparagraph 403.9302(3)(f), F.S., is that "capital account" refers to any reserve account developed specifically to cover future expenditures.

Note that for this table:

- Expenditures for local fiscal year 2020-21 can be estimated based on the most current information if final data is not yet available.
- Current Year Revenues include tax and fee collections budgeted for that fiscal year as well as unexpended balances from the prior year (balance forward or carry-over) unless they are earmarked for the rainy day or a dedicated reserve as explained in the following bullets.
- Bond proceeds should reflect only the amount expended in the given year.
- A reserve is a dedicated account to accumulate funds for a specific future expenditure.
- An all-purpose rainy day fund is a type of working capital fund typically used to address costs associated with emergencies or unplanned events.

The sum of the values reported in the "Funding Sources for Actual Expenditures" columns should equal the total "Actual Expenditures" amount. The cells in the "Funding Sources for Actual Expenditures" section will be highlighted red if their sum does not equal the "Actual Expenditures" total.

If you do not have a formal reserve dedicated to your stormwater system, please enter zero for the final two reserve columns.

#### Routine O&M

	Total	F	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current Year Revenues	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated Reserve	Amount Drawn from All-Purpose Rainy Day Fund	Contribut Reserve A		Balance of Reserve Account
2016-17							0	
2017-18							0	
2018-19							0	
2019-20							0	
2020-21							0	

### Expansion

	Total	Funding Sources for Actual Expenditures					
	Actual Expenditures	Amount Drawn from Current	Amount Drawn from Bond	Amount Drawn from Dedicated	Amount Drawn from All-Purpose	Contributions to Reserve Account	
		Year Revenues	Proceeds	Reserve	Rainy Day Fund		
2016-17	0						
2017-18	0						
2018-19	0						
2019-20	0						
2020-21	0						

### Resiliency

	Total	F	unding Sources fo	r Actual Expenditu	res			
	Actual Expenditures	Amount Drawn from Current	Amount Drawn from Bond Proceeds	Amount Drawn from Dedicated	Amount Drawn from All-Purpose Rainy Day Fund		Contributions to Reserve Account	Balance of Reserve Account
2016-17	0	Year Revenues	Proceeds	Reserve	Rainy Day Funu	Н		
2017-18	0					Η		
2018-19	0							
2019-20	0							
2020-21	0							

### Replacement of Aging Infrastructure

	Total	F	Funding Sources for Actual Expenditures				
		Amount Drawn	Amount Drawn	Amount Drawn	Amount Drawn	Contributions to	Balance of
	Actual Expenditures	from Current	from Bond	from Dedicated	from All-Purpose	Reserve Account	
		Year Revenues	Proceeds	Reserve	Rainy Day Fund	Reserve Account	Reserve Account
2016-17	0						
2017-18	0						
2018-19	0						
2019-20	0						
2020-21	0						

Part 8.0 The local government's plan to fund the maintenance or expansion of any facility or its major components. The plan must include historical and estimated future revenues and expenditures with an evaluation of how the local government expects to close any projected funding gap (Section 403.9302(3)(g), F.S.)

In this template, the historical data deemed necessary to comply with s. 403.9302(3)(g), F.S., was included in part 7.0. This part is forward looking and includes a funding gap calculation. The first two tables will be auto-filled from the data you reported in prior tables. To do this, EDR will rely on this template's working definition of projects with committed funding sources, *i.e.*, EDR assumes that all committed projects have committed revenues. Those projects with no identified funding source are considered to be unfunded. EDR has automated the calculation of projected funding gaps based on these assumptions.

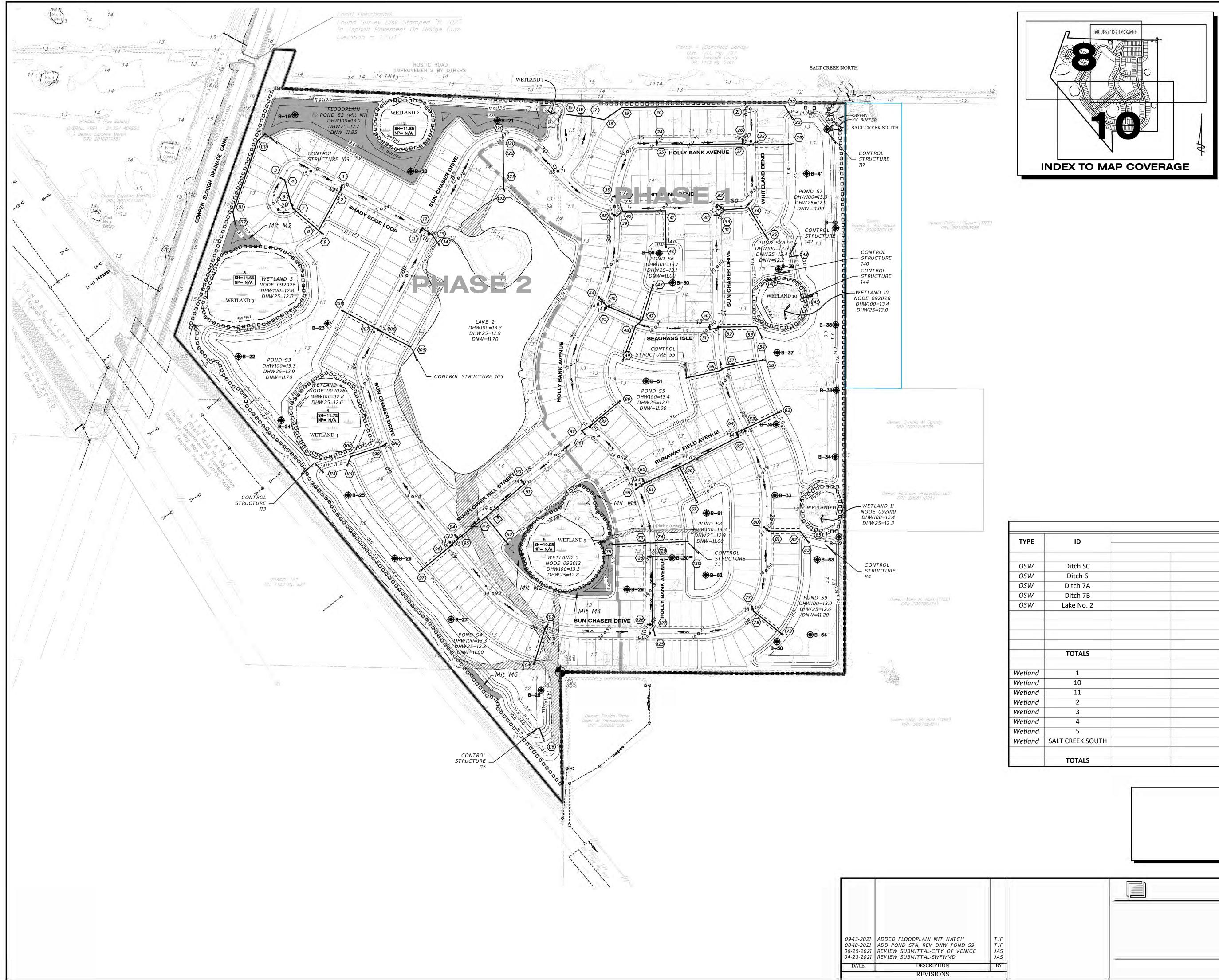
Committed Funding Source	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Committed Funding Source	2026-27	2031-32	2036-37	2041-42
Maintenance	50	50	50	50
Expansion	3,720	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Total Committed Revenues (=Total Committed Projects)	3,770	50	50	50

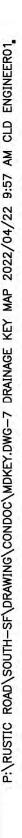
No Identified Funding Source	2022-23 to	2027-28 to	2032-33 to	2037-38 to
No identified Failding Source	2026-27	2031-32	2036-37	2041-42
Maintenance	0	0	0	0
Expansion	0	0	0	0
Resiliency	0	0	0	0
Replacement/Aging Infrastructure	0	0	0	0
Projected Funding Gap (=Total Non-Committed Needs)	0	0	0	0

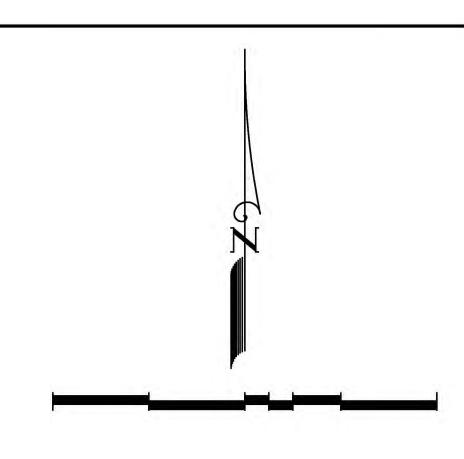
For any specific strategies that will close or lessen a projected funding gap, please list them in the table below. For each strategy, also include the expected new revenue within the five-year increments.

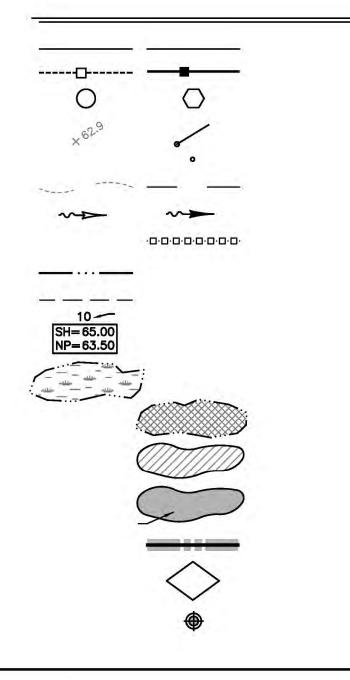
Strategies for New Funding Sources	2022-23 to	2027-28 to	2032-33 to	2037-38 to
Strategies for New Fulluling Sources	2026-27	2031-32	2036-37	2041-42
Total	0	0	0	0
Remaining Unfunded Needs	0	0	0	0

Exhibit E-Master Drainage/Stormwater Pipe Plans









TYPE	ID –		1		
		-1-			
					<u>.</u>
OSW	Ditch SC				
OSW	Ditch 6				
OSW	Ditch 7A				
OSW	Ditch 7B				
OSW	Lake No. 2				
		1			
	TOTALS				
					· · · · · · · · · · · · · · · · · · ·
Wetland	1				
Wetland	10	_			
Netland	11				-
Wetland	2				
Netland	3		1		
Netland	4				
Netland	5		 		
Wetland	SALT CREEK SOUTH				
		1			
	TOTALS				1

FDOT INDEX NO. 425.001 FDOT INDEX NO. 425.001 FDOT INDEX NO. 430.021

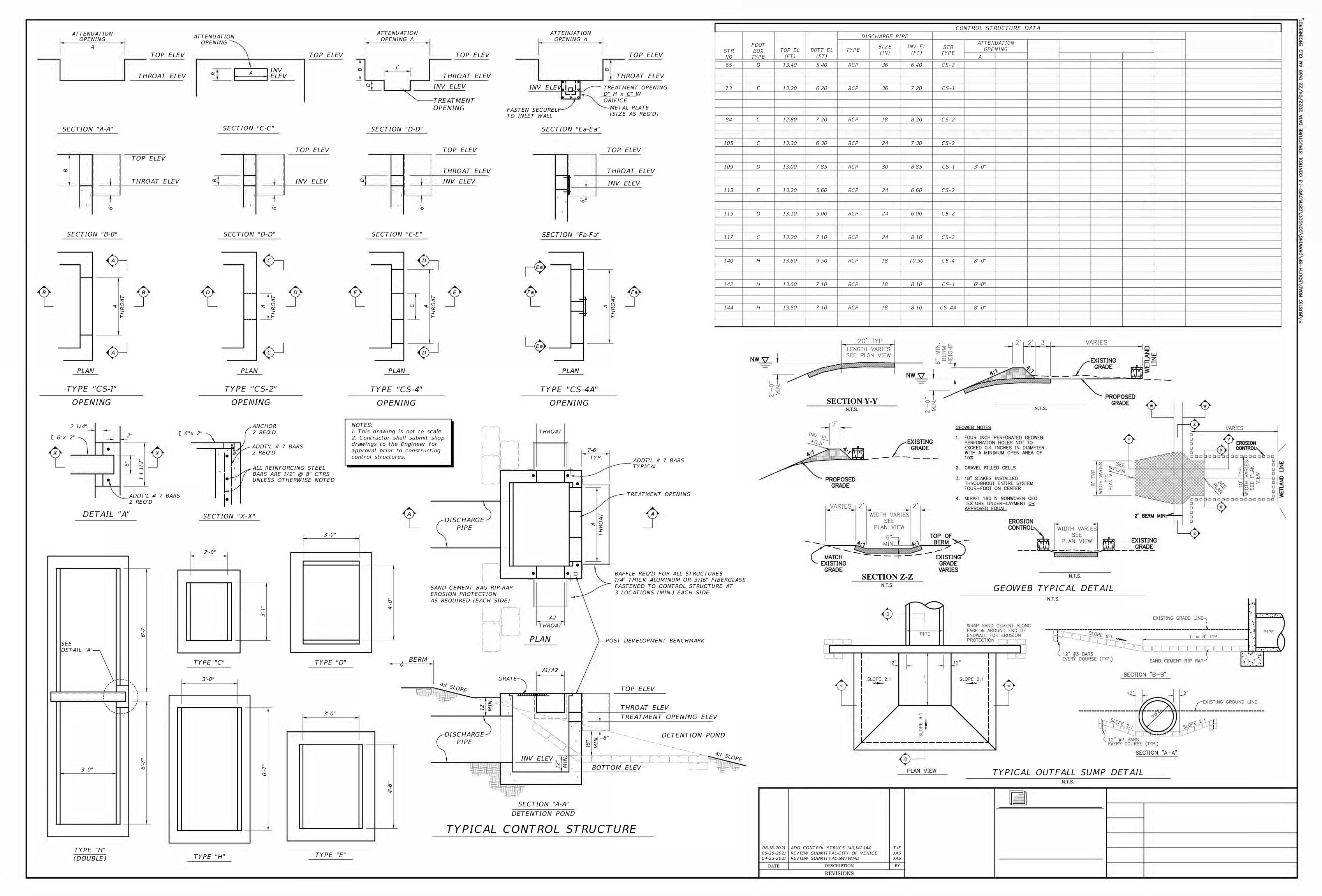
		STRUCTURE			0	STORM		STRUCTU			STRUCTURE LOCATION &
	NO.	Ø	TOP ELEV.	TYPE		LENGTH FEET	SLOPE %	UPPER END	LOWER END		
	-	LEY	14.30	RCP	18	22	0.20	9.70	9.66		
	2NLET	LEY	14.30	RCP	24	217	0.20	9.20		0.43	
	8 NLET										
NULLEY OUTIER         NULLEY	ω		14.30	RCP	24	22		7.00	6.96	0.04	
	4 INLET			RCP	24	116	0.20	6.96	6.72	0.23	
	<b>G</b> NLET		14.30	RCP	24	25		6.72	6.67	0.05	
	ZNLET			RCP	30	156				0.31	
	8 INLET	MANHOLE		RCP	30	22		5.86		0.04	
VALEY OUTEN         H.30         H.37	9	MES									
VALLEY OUTING         (4.30) <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
WALEY GUTER         14.30         160         24         60         0.20         7.82         0.12         7.82           INDEX NO. 42500 VERMANTALET         14.34         RP         24         63         0.20         6.30         6.30         6.31         6.11           INDEX NO. 42500 VERMANTALET         16.47         RP         16         16         24         63         0.20         8.30         8.30         9.30         6.31         9.30	-			лст	ō	<u>ں</u>				0.00	
				RCP	24	60				0.12	
INDEX         MANA         INCL         INCL <thincl< th="">         INCL         INCL         <t< td=""><td>13ULET</td><td>INLE</td><td>14.95</td><td>RCP</td><td>24</td><td>56</td><td>0.20</td><td></td><td></td><td>0.11</td><td></td></t<></thincl<>	13ULET	INLE	14.95	RCP	24	56	0.20			0.11	
INDEX NO.         Less	14	MES									
Model and Weighting         Model Type         <		NDEX NO. 425.00	1/ /7		ά	8	0 00				
Inhorn Inter         14.47         RCP         18         71         0.20         0.41         0.50         0.41           ITFE C         13.00         RCP         24         119         0.20         3.00         8.71         0.20           ITFE C         13.00         RCP         24         119         0.20         3.71         3.20         0.41           ITFE C         13.00         RCP         24         21.6         0.20         7.75         6.72         0.43           INPE C         13.00         RCP         30         660         0.20         7.85         6.72         0.43           INPE C         13.00         RCP         30         660         0.20         7.85         6.72         0.43           INPE C         14.00         RCP         18         22         0.20         5.97         5.94         0.41           INPE C         901761         14.09         RCP         18         22         0.20         5.97         5.94         0.41           INLEV RUTEA         19.40         RCP         30         5.10         0.22         5.13         5.02         0.10         1.45         0.44         0.44         <		DEX NO. 430.021 MANHOLE	15.30	RCP	18	56	0.20	9.75		0.11	
	17	INL		RCP	18	71	0.20			0.14	
TYPE C         13.60         RCP         24         214         0.20         6.71         6.28         0.43           TYPE C         13.60         RCP         24         215         0.20         8.28         7.85         0.43           TYPE C         13.50         RCP         30         316         0.20         7.35         6.72         0.20           MES         0.425.001         1.50         RCP         30         6.62         0.20         5.93         6.72         0.63           WALEY RUTTER         14.08         RCP         24         404         0.20         7.94         5.94         0.04           WALEY RUTTER         14.08         RCP         24         404         0.20         7.94         7.13         0.81           VALEY RUTTER         13.60         RCP         30         51         0.20         7.94         7.13         0.94           VALEY RUTTER         13.60         RCP         30         51         0.20         7.94         7.95         0.94           VALEY RUTTER         13.60         RCP         30         18         22         0.20         7.46         7.39         0.07 <t< td=""><td>18</td><td></td><td>13.60</td><td>RCP</td><td>24</td><td>119</td><td>0.24</td><td></td><td></td><td>0.29</td><td></td></t<>	18		13.60	RCP	24	119	0.24			0.29	
Impre C. 40, 021         13.60         RP         24         215         0.20         7.85         0.43           TVPE C         13.50         RP         30         316         0.20         7.95         0.72         0.33           TVPE C         13.50         RP         30         316         0.20         7.95         6.72         0.33           TVPE C         13.50         RP         30         66         0.20         5.97         5.94         0.13           TVPE C         13.50         RP         18         22         0.20         5.97         5.94         0.13           WALEV QUITER         14.09         RP         24         404         0.20         7.94         7.13         0.41           VALEV QUITER         13.60         RP         30         5.1         0.20         5.13         5.02         0.10           VALEV QUITER         13.60         RP         30         5.1         0.20         4.16         0.36         TYPE 'J' STRUCTURE           VALEV QUITER         13.60         RP         24         5.0         0.20         7.46         7.39         0.07           VALEV QUITER         13.60         RP	19		13.60	RCP	24	214				0.43	
TYPE C         13.50         RcP         300         916         0.20         7.95         0.72         0.60           INDEX NORE         43.50         RcP         300         860         0.20         5.97         5.94         0.13           MES NORE         40.42         RcP         14.68         RcP         15         22         0.20         9.48         9.44         0.94           VALEY QUITER         14.08         RcP         24         404         0.20         7.94         7.13         0.91           VALEY QUITER         14.08         RcP         18         22         0.20         9.04         0.94         0.94           VALEY QUITER         13.60         RcP         18         22         0.20         5.13         5.02         0.04           VALEY QUITER         13.60         RcP         18         22         0.20         5.13         5.02         0.04           VALEY QUITER         13.60         RcP         18         22         0.20         5.13         5.02         0.04           VALEY QUITER         13.60         RcP         24         35         0.20         7.46         7.39         0.07           <		430		RCP	24	215	0.20			0.43	
TYPE E         13.50         R0P         30         66         0.20         5.97         5.94         0.13           MUES NUES, NJ. 425, 001         14.08         R0P         18         22         0.20         9.44         0.41         0.41           VALLEY QUITER         14.08         R0P         24         404         0.20         7.94         7.13         0.41           VALLEY QUITER         13.60         R0P         18         22         0.20         5.13         5.02         0.41           VALLEY QUITER         13.60         R0P         18         22         0.20         5.13         5.02         0.10           VALEY QUITER         13.60         R0P         18         22         0.20         5.13         5.02         0.10           VALEY QUITER         13.60         R0P         18         22         0.20         4.52         4.16         0.36         TYPE '.J' STRUCTURE           MES         10.40         R0P         18         22         0.20         7.48         7.39         0.07           VALEY QUITER         13.60         R0P         24         35         0.20         7.46         7.39         0.07				RCP	30	316			6.72		
MES         VALLEY QUITER         14.08         RCP         24         404         0.20         9.48         9.44         0.04           VALLEY QUITER         14.08         RCP         24         404         0.20         7.94         7.13         0.81           VALLEY QUITER         13.60         RCP         18         22         0.20         9.00         8.96         0.41           VALEY QUITER         13.60         RCP         18         22         0.20         9.00         8.96         0.41           VALEY QUITER         13.80         RCP         36         180         0.20         5.13         5.02         0.10           VALEY QUITER         13.80         RCP         36         180         0.20         4.52         4.16         0.36         rype 'J' structype           VALEY QUITER         13.80         RCP         36         0.20         4.52         4.16         0.36         rype 'J' structype           VALEY QUITER         13.60         RCP         18         22         0.20         5.00         8.96         0.04            VALEY QUITER         13.60         RCP         18         2.0         0.20         7.46 <t< td=""><td>22</td><td></td><td>13.50</td><td>RCP</td><td>30</td><td>66</td><td>0.20</td><td>5.97</td><td></td><td>0.13</td><td></td></t<>	22		13.50	RCP	30	66	0.20	5.97		0.13	
VALLEY GUITER         14.08         RCP         18         22         0.20         9.48         9.44         0.04           VALLEY GUITER         14.08         RCP         24         404         0.20         7.94         7.13         0.81           VALLEY GUITER         13.60         RCP         16         22         0.20         5.00         8.96         0.04           VALLEY GUITER         13.60         RCP         16         22         0.20         5.00         8.96         0.04           VALLEY GUITER         13.60         RCP         36         180         0.20         4.16         0.30         170           WEX KO. 430.021         13.80         RCP         36         180         0.20         4.152         0.10           WEX KO. 430.021         13.60         RCP         24         35         0.20         7.46         7.39         0.01           WEX KO. 430.021         13.60         RCP         24         35         0.20         7.46         7.39         0.07           VALEY GUITER         13.60         RCP         24         35         0.20         7.46         7.89         0.07           VALEY GUITER         13.80 <td>23 FDOT INC</td> <td>. 425.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	23 FDOT INC	. 425.									
VALLEY QUITER         14.08         RCP         24         404         0.20         7.94         7.13         0.81           VALLEY QUITER         13.60         RCP         18         22         0.20         9.00         8.96         0.04           VALLEY QUITER         13.60         RCP         36         180         0.20         4.52         4.16         0.36         TYPE 'U' STRUCTURE           VALLEY QUITER         13.60         RCP         36         180         0.20         4.52         4.16         0.36         TYPE 'U' STRUCTURE           VALLEY QUITER         13.60         RCP         24         35         0.20         7.46         7.39         0.07           VALLEY QUITER         13.60         RCP         24         35         0.20         7.46         7.39         0.07           VALEY QUITER         13.60         RCP         24         35         0.20         7.46         7.39         0.07           VALEY QUITER         13.60         RCP         30         112         0.20         7.98         7.89         0.07           VALEY QUITER         14.28         RCP         30         169         0.20         5.83         0.34	24			RCP	18	22				0.04	
ALLEV GUITER         13.60         RCP         18         22         0.20         9.00         8.96         0.04           VALLEV GUITER         13.60         RCP         36         180         0.20         5.13         5.02         0.04           VALLEV GUITER         13.80         RCP         36         180         0.20         4.52         4.16         0.36         TYPE '.' STRUCTURE           VALLEV GUITER         13.80         RCP         36         180         0.20         4.52         4.16         0.36         TYPE '.' STRUCTURE           MES         IMES         IS.60         RCP         36         0.20         2.02         9.00         8.96         0.04           VALEV GUITER         13.60         RCP         18         22         0.20         7.46         7.39         0.07           VALEV GUITER         13.80         RCP         14         0.20         7.46         7.39         0.07           VALEV GUITER         13.80         RCP         30         12         0.20         7.46         7.39         0.07           VALEV GUITER         13.80         RCP         30         12         0.20         6.87         0.22	_		14.08	RCP	24	404	0.20	7.94		0.81	
VALLEY GUTTER         13.60         RCP         18         22         0.20         9.00         8.96         0.04           VALLEY GUTTER         13.80         RCP         30         51         0.20         5.13         5.02         0.10           VALEY GUTTER         13.80         RCP         36         180         0.20         4.52         4.16         0.36         TYPE 'J' STRUCTURE           VALEY GUTTER         13.80         RCP         18         22         0.20         4.52         4.16         0.36         TYPE 'J' STRUCTURE           MES         I         13.60         RCP         18         22         0.20         8.96         0.04           VALEY GUTTER         13.60         RCP         24         35         0.20         7.46         7.39         0.07           VALEY GUTTER         13.60         RCP         18         44         0.20         7.98         7.89         0.09           VALEY GUTTER         14.49         RCP         30         112         0.20         6.17         5.83         0.34           VALEY GUTTER         14.49         RCP         30         169         0.20         6.17         5.83         0.34	217MLET										
VALLEY GUITER         13.60         RCP         30         51         0.20         5.13         5.02         0.10           VALEY GUITER         13.80         RCP         36         180         0.20         4.52         4.16         0.36         TYPE 'J' STRUCTURE           MES         Image: Structure	26	LEY	-	RCP	18	22			8.96	0.04	
INDEX. NO. 430.021         Image:		VALLEY GUTTER	13.60	RCP	30	51	0.20	5.13		0.10	
MES         Image: Mes <td></td> <td>VALLEY GUTTER</td> <td>13.80</td> <td>RCP</td> <td>36</td> <td>180</td> <td>0.20</td> <td>4.52</td> <td></td> <td>0.36</td> <td>'J' STRUCTURE</td>		VALLEY GUTTER	13.80	RCP	36	180	0.20	4.52		0.36	'J' STRUCTURE
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VALLEY GUTTER         13.60         RCP         18         22         0.20         9.00         8.96           VALLEY GUTTER         13.60         RCP         24         35         0.20         7.46         7.39           VALLEY GUTTER         13.80         RCP         18         44         0.20         7.98         7.89           VALLEY GUTTER         13.80         RCP         18         44         0.20         7.98         7.89           MANHOLE         14.28         RCP         30         112         0.20         6.89         6.67           MANHOLE         14.49         RCP         30         169         0.20         6.17         5.83           MES											
VALLEY GUTTER         13.60         RCP         24         35         0.20         7.46         7.39           VALLEY GUTTER         13.80         RCP         14	30			RCP	18	22				0.04	
VALLEY GUTTER         13.80         RCP         18         44         0.20         7.98         7.89           MANHOLE INDEX NO. 430.021         14.28         RCP         30         112         0.20         6.89         6.67           MANHOLE INDEX NO. 430.021         14.49         RCP         30         169         0.20         6.17         5.83           MANHOLE INDEX         14.49         RCP         30         169         0.20         6.17         5.83           MES	3NLET	LEY		RCP	24	35				0.07	
VALLEY GUTTER         13.80         RCP         18         44         0.20         7.98         7.89           MANHOLE INDEX NO. 430.021         14.28         RCP         30         112         0.20         6.89         6.67           INDEX NO. 430.021         14.49         RCP         30         169         0.20         6.17         5.83           MANHOLE         14.49         RCP         30         169         0.20         6.17         5.83           MES         MES         Image: State Sta	1										
VALLEY GUITER         13.80         HCP         18         44         0.20         7.98         7.89           MANHOLE         14.28         RCP         30         112         0.20         6.89         6.67           INDEX NO. 430.021         14.49         RCP         30         169         0.20         6.17         5.83           MANHOLE         14.49         RCP         30         169         0.20         6.17         5.83           MES         MES         Image: state sta	38UET		8		5					8	
MANHOLE         14.28         RCP         30         112         0.20         6.89         6.67           INDEX NO. 430.021         14.49         RCP         30         169         0.20         6.17         5.83           MANHOLE         14.49         RCP         30         169         0.20         6.17         5.83           MES         MES         Image: State	38LET		13.80	RCP	18	44			7.89	0.09	
MANHOLE         14.49         RCP         30         169         0.20         6.17         5.83           MES	32 38 LET	430.	14.28	RCP	30	112		6.89	6.67	0.22	
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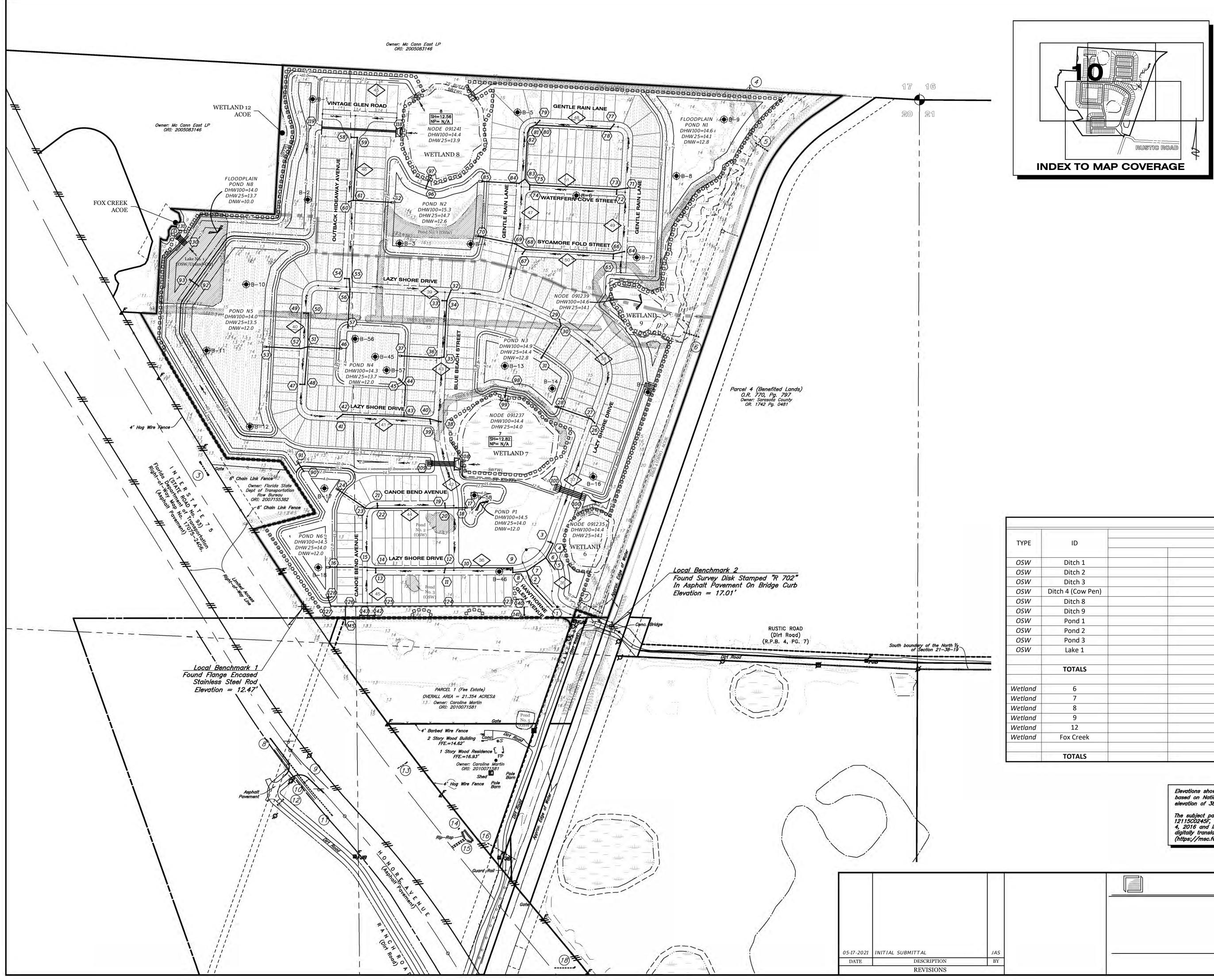
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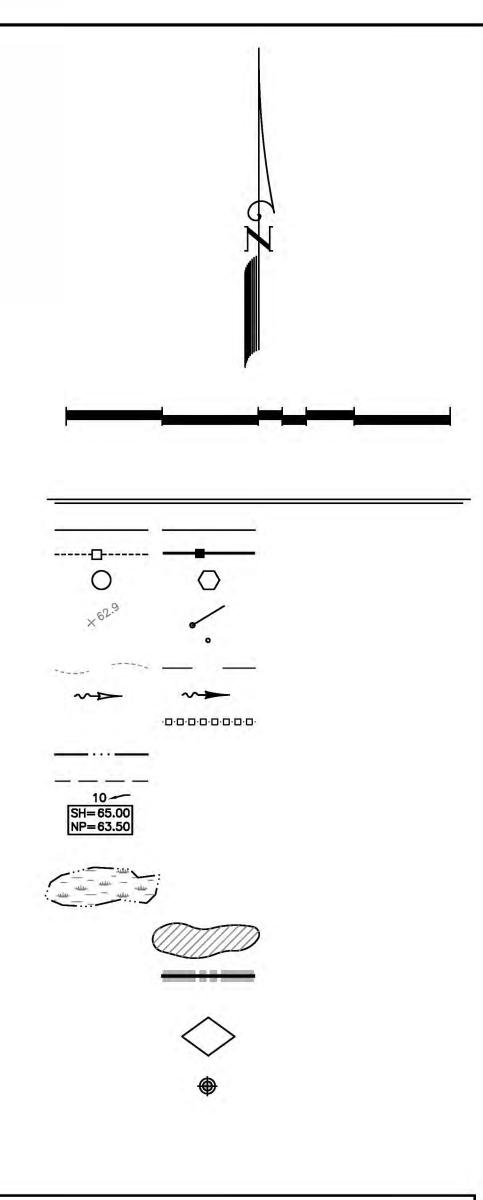
FDOT INDEX NO. 430.021	GALET         VALLEY GUTTER         13.60         RCP         36         31         0.20         6.05         5.99         0.06         TYPE 'J' STRUCTURE BOTTOM           GALET         VALLEY GUTTER         13.60         RCP         36         313         0.20         5.99         5.36         0.63         TYPE 'J' STRUCTURE BOTTOM           GALET         MANHOLE         14.48         RCP         36         175         0.20         5.36         5.01         0.35         TYPE 'J' STRUCTURE BOTTOM           67         MES         I <thi<< th=""><th>MES         11.00         RCP         36         172         0.20         6.50         6.16         0.34         TYPE 'J' STRUCTURE           VALLEY GUTTER         13.75         RCP         36         52         0.20         6.16         6.05         0.10         TYPE 'J' STRUCTURE</th><th>RCP 24 182 0.20 7.66 7.29</th><th>61 WLET 13.60 RCP 18 22 0.20 9.00 8.96 0.04</th><th>FDOT INDEX NO. 425.001       Image: Constraint of the state of the st</th><th></th><th>UCTURENHOLE 14.68 RCP 36 33 0.16 3.73 3.68 0.05 TYPE 'J' STRUCTURENTICE 14.67 DOD 00 TYPE 'J' STRUCTURENTICE</th><th>DOT INDEX NO. 430.021</th><th>53<sup>NLET</sup>       MANHOLE       14.50       RCP       30       56       0.20       6.00       5.89       0.11         FDOT INDEX NO. 425.001       1       1       1       1       1       1       1         54       MES       1       1       1       1       1       1       1         FDOT INDEX NO. 425.001       1       1       1       1       1       1       1</th><th>VALLEY GUTTER         13.75         RCP         30         165         0.20         6.33         6.00         0.</th><th>50       VALLEY GUTTER       13.60       RCP       18       31       0.20       9.00       8.94       0.06         5NLET       VALLEY GUTTER       13.60       RCP       24       55       0.20       8.44       8.33       0.11</th><th>49 MES</th><th>MANHOLE 14.42 RCP 30 168 0.20 6.26 5.92</th><th>46 NLET       VALLEY GUTTER       13.60       RCP       24       181       0.20       8.46       8.09       0.36         FDOT INDEX NO. 430.021       V       <t< th=""><th>INDEX NO. 43 VALLEY GUT</th><th>425.001</th><th>44         VALLEY GUTTER         13.70         RCP         18         55         0.20         9.10         8.99         0.11</th><th></th><th>43 MES 11.00 RCP 30 165 0.10 6.50 6.34 0.17</th><th>MANHOLE 14.84 RCP 36 168 0.16 6.01 5.74</th><th>39 MLET MANHOLE 14.25 RCP 30 201 0.16 6.83 6.51 0.32</th><th>VALLEY GUTTER         13.60         RCP         18         25         0.20         9.00         8.95</th><th></th><th>VALLEY GUTTER 13.60 RCP 24 62 0.20 7.45 7.33</th><th>VALLEY</th><th></th><th>STORM STRUCTURE DATA</th></t<></th></thi<<>	MES         11.00         RCP         36         172         0.20         6.50         6.16         0.34         TYPE 'J' STRUCTURE           VALLEY GUTTER         13.75         RCP         36         52         0.20         6.16         6.05         0.10         TYPE 'J' STRUCTURE	RCP 24 182 0.20 7.66 7.29	61 WLET 13.60 RCP 18 22 0.20 9.00 8.96 0.04	FDOT INDEX NO. 425.001       Image: Constraint of the state of the st		UCTURENHOLE 14.68 RCP 36 33 0.16 3.73 3.68 0.05 TYPE 'J' STRUCTURENTICE 14.67 DOD 00 TYPE 'J' STRUCTURENTICE	DOT INDEX NO. 430.021	53 <sup>NLET</sup> MANHOLE       14.50       RCP       30       56       0.20       6.00       5.89       0.11         FDOT INDEX NO. 425.001       1       1       1       1       1       1       1         54       MES       1       1       1       1       1       1       1         FDOT INDEX NO. 425.001       1       1       1       1       1       1       1	VALLEY GUTTER         13.75         RCP         30         165         0.20         6.33         6.00         0.	50       VALLEY GUTTER       13.60       RCP       18       31       0.20       9.00       8.94       0.06         5NLET       VALLEY GUTTER       13.60       RCP       24       55       0.20       8.44       8.33       0.11	49 MES	MANHOLE 14.42 RCP 30 168 0.20 6.26 5.92	46 NLET       VALLEY GUTTER       13.60       RCP       24       181       0.20       8.46       8.09       0.36         FDOT INDEX NO. 430.021       V <t< th=""><th>INDEX NO. 43 VALLEY GUT</th><th>425.001</th><th>44         VALLEY GUTTER         13.70         RCP         18         55         0.20         9.10         8.99         0.11</th><th></th><th>43 MES 11.00 RCP 30 165 0.10 6.50 6.34 0.17</th><th>MANHOLE 14.84 RCP 36 168 0.16 6.01 5.74</th><th>39 MLET MANHOLE 14.25 RCP 30 201 0.16 6.83 6.51 0.32</th><th>VALLEY GUTTER         13.60         RCP         18         25         0.20         9.00         8.95</th><th></th><th>VALLEY GUTTER 13.60 RCP 24 62 0.20 7.45 7.33</th><th>VALLEY</th><th></th><th>STORM STRUCTURE DATA</th></t<>	INDEX NO. 43 VALLEY GUT	425.001	44         VALLEY GUTTER         13.70         RCP         18         55         0.20         9.10         8.99         0.11		43 MES 11.00 RCP 30 165 0.10 6.50 6.34 0.17	MANHOLE 14.84 RCP 36 168 0.16 6.01 5.74	39 MLET MANHOLE 14.25 RCP 30 201 0.16 6.83 6.51 0.32	VALLEY GUTTER         13.60         RCP         18         25         0.20         9.00         8.95		VALLEY GUTTER 13.60 RCP 24 62 0.20 7.45 7.33	VALLEY		STORM STRUCTURE DATA
VENICE JAS JAS	1 dALET MES	102 VALLEY GUTTE	ILET MANH MES		NLET VALLEY GUTT	LLEY GUTT		93 MANHOLE 95	ME	Ē	VALLEY GUT	LET	GUT	VALLEY GUT VALLEY GUT		5	++		VALLEY GUTT	LET MES	VALLEY GUT		MANHOL		CONTROL	STRUC	
			14.	<u>.</u>	R 13.6	R 13.5		ω			13 13		R 13.	R R 13.				_	R R 13		13 13.		14.15 HCP	14.15 RCP	-		

MALEY GUTER         14.00         RC           MULEY GUTER         14.00         RC         RC           MURDL         15.00         RC         RC         RC           MURDL         15.00         RC         RC         RC         RC           MURDL         15.00         RC         RC         RC         RC         RC           MURDL         15.00         RC         RC

TJF JAS JAS	144 \$458UCT	142 \$438UCT	140 \$7 RUCT	121992 ET 123102 ET	128	1202EI 1209.ET	126	Tadkt	ч Ол	123 124	122	120 121	\$T8UCT	117	115 \$160UCT	\$T#UCT		112	111	109 \$TØUCT	1018.ET	\$06UCT	105	NO.	
	CONTROL URRES	CONTROL	CONTROL	VALLEY GUTTER MES	VALLEY GUTTER	VALLEY GUTTER	LEY G		VALLEY GUTTER	MANHOLE/GTI MES	MANHOLE/GTI	THROAT INLET		CONTROL	CONTROL	URITES		MES	MANHOLE	CONTROL	MES	VALLEY GUTTER	CONTROL	TYPE & SIZE	STRUCTURE
	13.50	13.60	13.60	13.60	13.60	13.60			13 72	15.50		14.80 14.80		13.20	13.10		13.20		15.00	13.00		14.30 14.30	13.30	TOP ELEV.	
	RCP	ЯСР	ЯСР	RCP	RCP	RCP	RCP	Ē	RC P	RCP	RCP	RCP RCP		RCP	RCP		RCP		RCP	RCP RCP		RCP RCP	RCP	TYPE	
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TYPE	ID				
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OSW	Ditch 1		14 - M.	a. a	1 A A
OSW	Ditch 2				
OSW	Ditch 3	1.1.1.1			
OSW	Ditch 4 (Cow Pen)				
OSW	Ditch 8	1			
OSW	Ditch 9		1		1
OSW	Pond 1				
OSW	Pond 2				
OSW	Pond 3				· · · · · · · · · · · · · · · · · · ·
OSW	Lake 1				
		· · · · · · ·			
	TOTALS				1
· 1					
Wetland	6				
Wetland	7				
Wetland	8				
Wetland	9				
Wetland	12				
Wetland	Fox Creek		1		I
-					
	TOTALS				

Elevations shown hereon are based on the North American Vertical Datum of 1988 (NAVD 88) based on National Geodetic Survey Benchmark "175 83 A31 RM 1", having a published elevation of 38.41 feet (NAVD 88).

The subject parcel lies in Flood Zone "X", according to Flood Insurance Rate Map, Map No. 12115C0245F, Community No. 125144 & 125154, Sarasota County, Florida, dated November 4, 2016 and issued by the Federal Emergency Management Agency. Lines shown have been digitally translated from DFIRM database information supplied by the FEMA Map Service Center (https://msc.fema.gov).

FDOT INDEX NO. 430.021

FDOT INDEX NO. 430.021

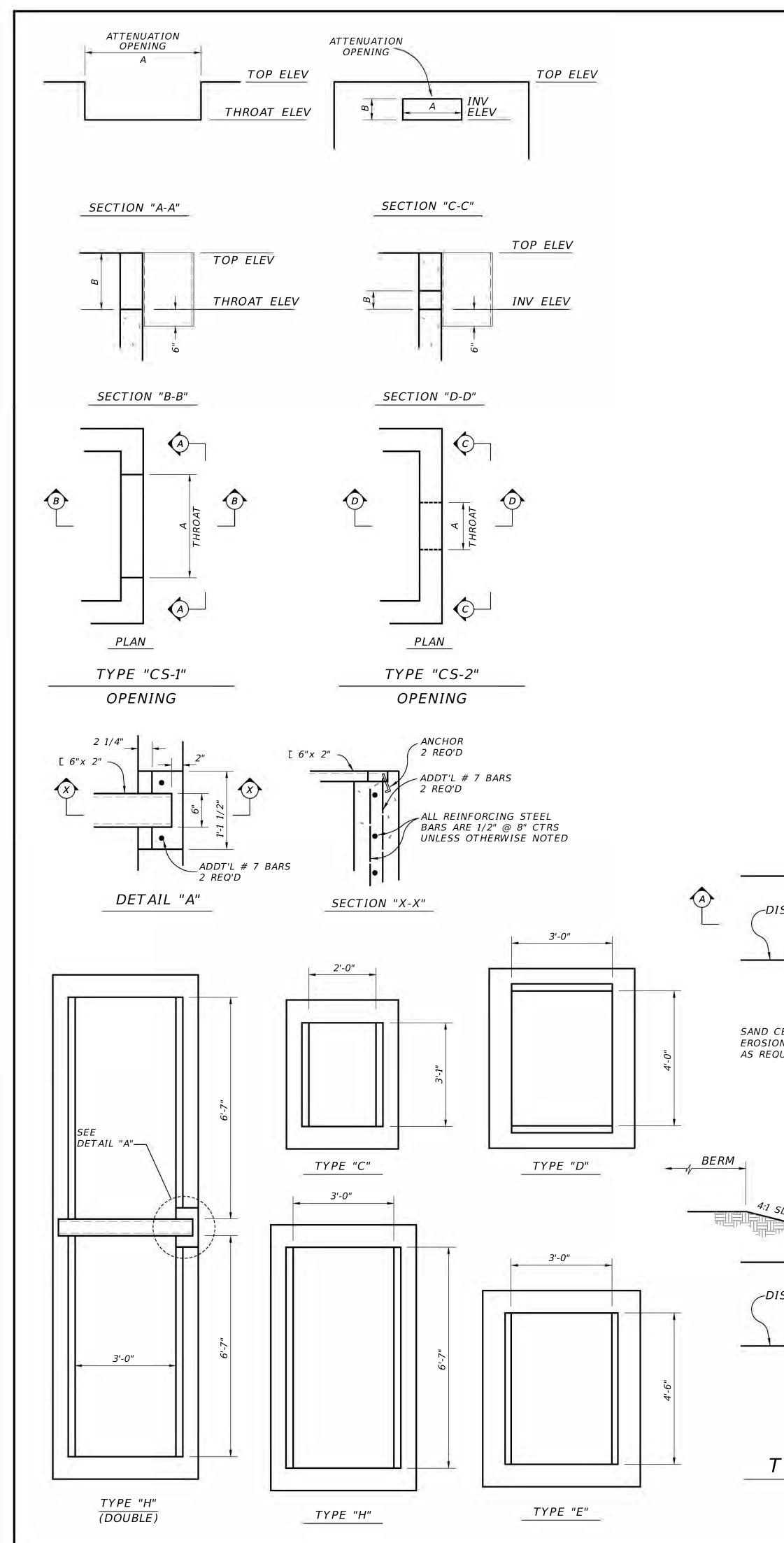
28 NLET MES	ME		27NLET VALLEY	26 VALLEY		24 MES	281LET MANHOLE	231LET VALLEY	VALL	FDOT INDEX NO	2011 VALLET FDOT INDEX NO. 22NLET		19 VALLEY	2ðNLET	18 VALLEY	17 MANHOLE	MECO		14ULET VALLEY	<u> </u>	120LET VALLEY FDOT INDEX NO. 14NLET	VALLEY INDEX NO	12ULET	101LET VALLEY	<b>G</b> NLET VALLEY	8 VALLEY	7 MANHOLE	6 MANHOLE	5 THROAT	σ	4 THROAT	3 THROAT	7	2 THROAT	1 THROAT	NO. TYPE &	STRUCTURE
			GUTTER	GUTTER				GUTTER		. 425.00	430.021		GUTTER		GUTTER			GUTTER	GUTTER	GUTTER	0. 425.00	GUTTER . 425.00		GUTTER	GUTTER	GUTTER			INLET		INLET	INLET		INLET	INLET	× SIZE	OTURE
1л 40			15.40	15.40			15.10	14.60	14.60		-4. 00	12 000	14.60		14.70	12.00		14.68	14.60		14.80			15.05	15.10	15.10	15.55	15.65	16.30		15.90	15.90		16.13	17.53	TOP ELEV.	
RCP	ľ		RCP	RCP			RCP	RCP	RCP		τ. Γ		RCP		RCP	RCP		RCP	RCP	RCP	RCP	RCP		RCP	RCP	RCP	RCP	RCP	RCP		RCP	RCP		RCP	RCP	TYPE	
24			24	24			30	24	18		4	2	18		24	24		48	42	18	36	18		36	24	24	24	24	18		24	18		18	18	DIAM.	
30	Ľ,		173	25	1		161	53	22		<u>ن</u> س	310	22		51	46		167	51	22	327	22		80	236	22	65	109	70		76	27		63	148	LENGTH FEET	
0.20	I,		0.20	0.20			0.20	0.20	0.20		0.20	0 00	0.20		0.20	0.10		0.20	0.22		0.20	0.20		0.22	0.20	0.20	0.20	0.20	0.92		0.25	0.20		0.40	1.20	SLOPE	LINE
10.30	Ĺ,	]1	8.75	10.30			6.61	7.21	10.00		C8.7	ла V л	10.00		7.95	8.00		4.85	5.46		6.62	10.20		6.79	8.26	8.31	8.44	8.66	9.80		10.75	11.30		9.49	12.93	UPPER END	
10.24	Ľ,	]1	8.40	10.25			6.29	7.11	9.96		1.2	7 01	9.96		7.85	7.95		4.52	5.35	9.96	5.96			6.62	7.79	8.26	8.31	8.44	9.16		10.56	11.25		9.24	11.15	LOWER END	
0.06			0.35	0.05			0.32	0.11	0.04		0. 04	2	0.04		0.10	0.05		0.33	0.11	0.04	0.65	0.04		0.18	0.47	0.04	0.13	0.22	0.64		0.19	0.05		0.25	1.78	FEET FALL	
																		TYPE יטי STRUCTURE BOTTOM	TYPE 'J' STRUCTURE BOTTOM		TYPE 'J' STRUCTURE BOTTOM			TYPE 'J' STRUCTURE BOTTOM													STRUCTURE LOCATION & REMARKS

340

	FDOT INDEX NO.	6∔NLET	INDEX NO. VALLEY INDEX NO	MES NDEX NO.	VALLEY	LEY			A =	54NLET VALLEY GUTTER	49 VALLEY C	5 <sup>‡</sup> NLET FDOT INDEX NO.	VALLEY DEX NO.	VALLEY		46 MES	_		42NLET VALLEY G 43NLET MANHOLE	1 VALL	FDOT INDEX NO. 4	ET VALLEY	VALLEY	4ðNLET	VALLEY		LEY	ET VALLEY	NLET VALLEY	33 VALLEY 0	3.料LET	32 VALLEY G	NO. TYPE &	STRUCTURE
	430.021	_	425.001 GUTTER . 430.021 GUTTER 15.	125.001	JTTER 1	UTTER 14.			15.43	UTTER 14.60	14	430.021	425.001 GUTTER 14. 425.001	-1 -4				15.20	UTTER 14.	JTTER 14.	430.021	GUTTER 14.60		_	GUTTER 14.		GUTTER 14.60		GUTTER 14.	14		UTTER	SIZE TOP	TURE
		+	.20 RCP .20 RCP	-		75 RCP			-	60 RCP	.60 RCP		.60 RCP	.60 RCP		RCP		-	55 RCP 30 RCP			60 RCP	-		.72 RCP		60 RCP		-	.60 RCP		70 RCP	DP EV.	-
			18		24	-1 a	÷		36 C	20 20 4	18		24	18		36		30 50	30 24			24	18		18		36	30	24	<del>1</del>		18	DIAM. LE	ST
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			.20 8.10 .20 7.54		8.0	8.6				0.22 8.26	.20 10.00			20 10.00		20 7.00		-	0.20 8.18	9		20 8.39	-	+	20 9.00		20 5.69			20 10.00			SLOPE INVER	STRUCT
	E 11		8.04 6.95		0	-	5		_	7.91	0 9.96	i c		9.96		6.70		_	7.61 6.81	<u>ں</u>		8.15	0		8.89	T	5.33		-	ω			ERT ELEV.	TURE
			0.06		•		2		-	0.35	0.04		0.35	0.04		0.30		0.07	0.57			0.24	0.05		0.11		0.36 TY	0.05	0.53	0.04			FEET FALL	DATA
05-05-2022 04-04-2022 05-17-2021 INITIAL SUBMITTAL									'J' STRUCTURE																		E 'J' STRUCTURE BOTTOM							TRUCTURE LOCATION & REMARK
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T JF T JF					8ĒNL	84 ou	o 2 8 2	8 Į NL	N₽8 , ,	70	SOLE	77 78LE		7 년 NL	74	7 JNF4	73NL	72	73NL	71	à	69 NL	64NL	67	68LE	6 <b>Ğ</b> NL	р л	64NL	64	6	6 Į NL	60	NO	<u>ن</u>
TJF TJF					8. JULET MES	VALLEY GUTTER	MANHOLE	NLET MANHOLE	NLET VALLEY GUTTER		Т	77 VALLEY GUTTER 1 78/LET VALLEY GUTTER 1		7ÅNLET VALLEY GUTTER 1 88LET	VALLEY GUTTER	7.J.NLET	ET VALLEY GUTTER	72 VALLEY GUTTER 1	73NLET	71 VALLEY GUTTER 1	MILC	LLEY GUTTER	ET VALLEY GUTTER	7 VALLEY GUTTER	68LET	66NLET VALLEY GUTTER 1		66NLET	4 VALLEY GUTTER	622 EE	LLEY GUTTER	VALLEY GUTTER	NO. TYPE & SIZE	(S STRUCTURE
TJF						VALLEY GUTTER 15.30	MANHOLE 15.81	ET MANHOLE 15.69	NLET VALLEY GUTTER 15.20			VALLEY GUTTER 15.20 T VALLEY GUTTER 15.20		T VALLEY GUTTER 15.20	VALLEY GUTTER 15.20		ET VALLEY GUTTER 15.20	F	73NLET	LLEY GUTTER 15.27	Ē	T VALLEY GUTTER 15.20	ET VALLEY GUTTER 15.20	7 VALLEY GUTTER 15.20	T	ET VALLEY GUTTER 15.20	ILEV GUTTER 15 20 BC	6ÅNLET	4 VALLEY GUTTER 15.27		ET VALLEY GUT	VALLEY GUTTER	. TYPE &	STRL
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						VALLEY GUTTER 15.30	MANHOLE 15.81	ET MANHOLE 15.69	NLET VALLEY GUTTER 15.20			VALLEY GUTTER 15.20 T VALLEY GUTTER 15.20		T VALLEY GUTTER 15.20	VALLEY GUTTER 15.20		ET VALLEY GUTTER 15.20	LLEY GUTTER 15.20	73NLET	LLEY GUTTER 15.27	Ē	T VALLEY GUTTER 15.20	ET VALLEY GUTTER 15.20	7 VALLEY GUTTER 15.20	T	ET VALLEY GUTTER 15.20	ILEV GUTTER 15 20 BC	66NLET	4 VALLEY GUTTER 15.27		ET VALLEY GUTTER 15.20	VALLEY GUTTER 15.20	. TYPE & SIZE TOP TYP	STRL
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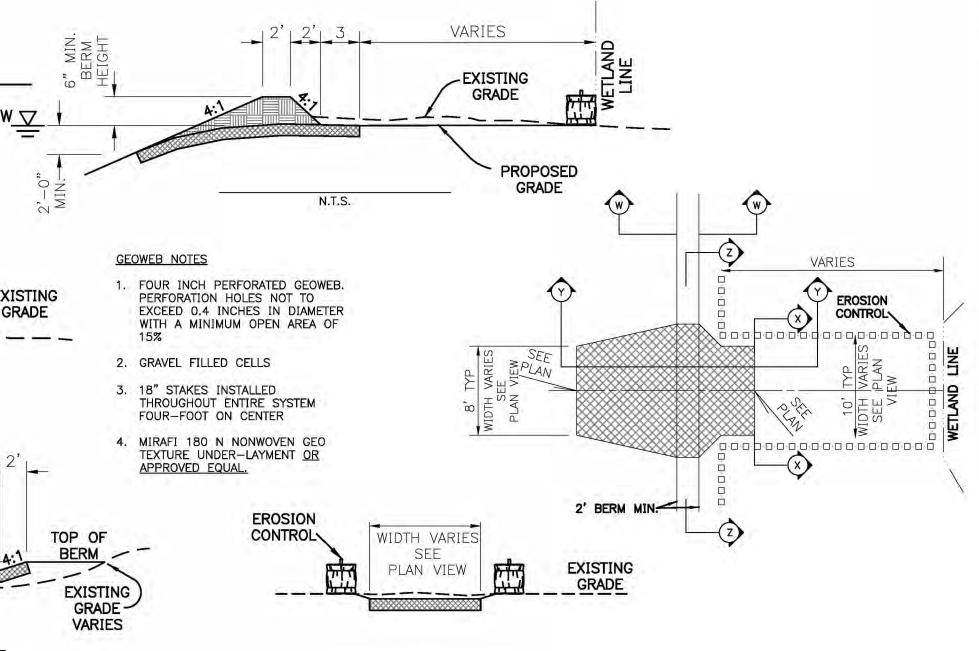
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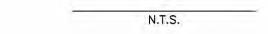
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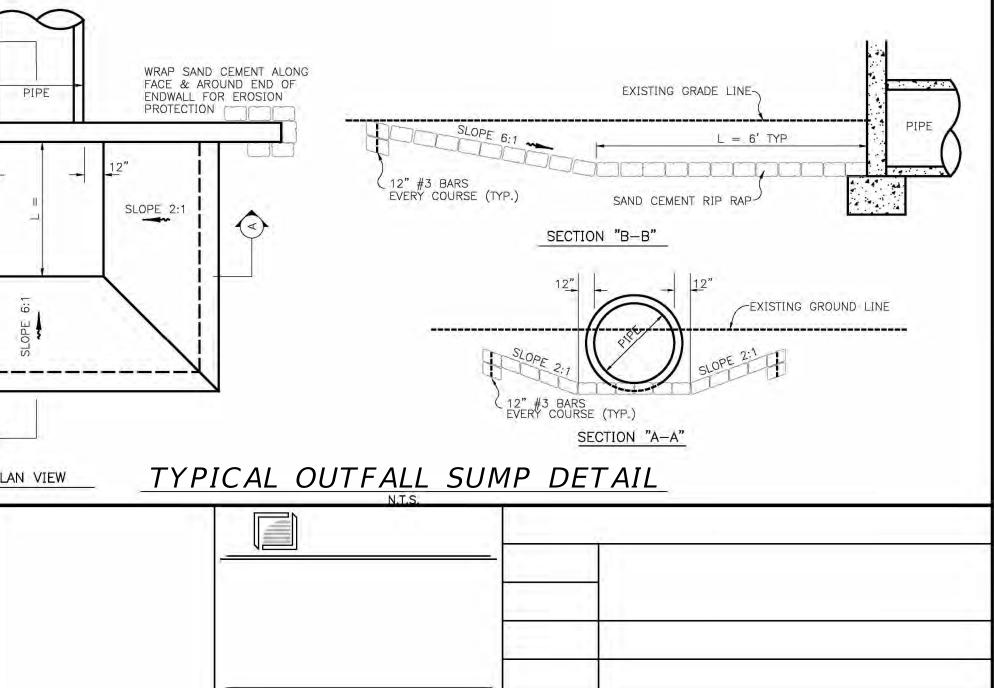
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	1	1	1	1					CONTROL S	STRUCTURE L	
	STR	FD0T B0X	TOP EL	BOTT EL	D TYPE	ISCHARGE PI	INV EL	STR		ATTEN NUATION ENING	EL
	<u>N0</u> 90	D	(FT) 14.50	(FT)           5.20	RCP	(IN) 36	(FT) 6.20	CS-2	<u>A</u>	В	(FT)
	92	С	14.50	5.15	RCP	24	6.15	CS-2			
	96	D	14.50	5.70	RCP	30	6.70	CS-2			
	98	С	14.50	6.20	RCP	24	7.20	C5-2			
	130 130B 130C 130D	D D D D	14.00 14.00 14.00 14.00	5.00 5.00 5.00 5.00	RCP RCP RCP RCP	48 48 48 48	6.00 6.00 6.00 6.00	CS-1 CS-1 CS-1 CS-1	2'-0'' 2'-0'' 2'-0'' 2'-0''	4'-0'' 4'-0'' 4'-0'' 4'-0''	
											Image: Second Se
NOTES: 1. This drawing is not to scale. 2. Contractor shall submit shop	p drawings to				NW 57	L		20' TYP LENGTH VARIE SEE PLAN VIE	S	»" MIN. BERM HEIGHT	
the Engineer for approval pr control structures.	ior to constru	ucting			NW <u>▼</u> ,	NIM -		ION Y-Y	₩ <u></u>		GRADE GRADE PROPOSED GRADE
						1	<sup>NV. EL.</sup> 2'			GE	N.T.S.
THROAT	1'-6" TYP.	ADDT'L ≉ TYPICAL	≠ 7 BARS		/	4	PROPOS		- <b>L</b>	2. 3.	<ul> <li>WITH A MINIMUM OPEN AREA OF 15%</li> <li>GRAVEL FILLED CELLS</li> <li>18" STAKES INSTALLED THROUGHOUT ENTIRE SYSTEM FOUR-FOOT ON CENTER</li> <li>MIRAFI 180 N NONWOVEN GEO TEXTURE UNDER-LAYMENT OR APPROVED EQUAL.</li> </ul>
-DISCHARGE PIPE		- TREATMEN	T OPENING				MATCH	WIDTH S PLAN	VARIES SEE J VIEW 6"	TOP OF BERM EXISTING GRADE - VARIES	2' BERM MIN.
C CEMENT BAG RIP-RAP SION PROTECTION	$\sim$ $\frac{1/2}{FA}$		JMINUM OR 2 CONTROL ST	3/16" FIBERGL. RUCTURE AT	4 <i>55</i>		ONADE	SECTI	ON Z-Z		<u>Seoweb typical detail</u> N.T.S.
REQUIRED (EACH SIDE)	- POST	DEVELOPME	NT BENCHMA	ARK							WRAP SAND CEMENT ALONG FACE & AROUND END OF ENDWALL FOR EROSION PROTECTION
GRATE SLOPE		TOP ELEV THROAT EL	LEV					SLOPE 2		Ц	12"       12" #3 BARS EVERY COURSE (TYP.)       SAND CEMENT RIP RAP         SLOPE 2:1       Image: Section "B-B"         12"       12"         12"       12"         12"       12"         EXISTING GROUND LINE
-DISCHARGE PIPE INV ELEV	".NIW BOTTOM	TREATMEN	T OPENING		PE				SLOPE	• 	SLOPE 2:7 12" #3 BARS EVERY COURSE (TYP.) SECTION "A-A"
	0011014			1 <u>64</u> 9					PLAN	VIEW	TYPICAL OUTFALL SUMP DETAIL
SECTION "A-A"											
DETENTION POND TYPICAL CONTROL ST	RUCTU	RE									
		>									
					05-17 DA	TE INITIAL	SUBMITTAL DESCRIPTIO REVISION		JAS BY		









## **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT

## UNAUDITED FINANCIAL STATEMENTS

RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT FINANCIAL STATEMENTS UNAUDITED JULY 31, 2022

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT BALANCE SHEET GOVERNMENTAL FUNDS JULY 31, 2022

				Debt Service	Capital Projects		Total
	(	General		Fund	Fund	Gov	vernmental
		Fund	Se	ries 2022	Series 2022	00	Funds
ASSETS						-	
Cash	\$	5,530	\$	-	\$-	\$	5,530
Investments							
Reserve		-		480,143	-		480,143
Capitalized interest		-		311,542	-		311,542
Construction		-		-	13,087,874	1	3,087,874
Due from Landowner		37,380		-	-		37,380
Total assets	\$	42,910	\$	791,685	\$13,087,874	\$1	3,922,469
LIABILITIES AND FUND BALANCES Liabilities:						_	
Accounts payable	\$	36,910	\$	-	\$-	\$	36,910
Contracts payable	•	-		-	140,890	Ţ	140,890
Retainage payable		-		-	265,269		265,269
Landowner advance		6,000		-	-		6,000
Total liabilities		42,910		-	406,159		449,069
DEFERRED INFLOWS OF RESOURCES							
Deferred receipts		37,380		-	-	_	37,380
Total deferred inflows of resources		37,380		-	-		37,380
Fund balances: Restricted for:							
Debt service		-		791,685	-		791,685
Capital projects		-		-	12,681,715	1	2,681,715
Unassigned		(37,380)		-	-		(37,380)
Total fund balances		(37,380)		791,685	12,681,715	1	3,436,020
Total lighiliting, deformed inflows of recovered							
Total liabilities, deferred inflows of resources and fund balances	¢	42,910	\$	791,685	\$13,087,874	¢ 1	3,922,469
	ψ	72,310	Ψ	791,000	ψ10,007,074	ψI	5,322,403

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT GENERAL FUND STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES FOR THE PERIOD ENDED JULY 31, 2022

	Current Month	Year to Date	Budget	% of Budget
REVENUES	¢	¢ 04.076	¢ 07.000	26%
Landowner contribution Total revenues	\$-	<u>\$ 24,976</u> 24,976	<u>\$ 97,290</u> 97,290	26% 26%
Total revenues		24,970	97,290	2070
EXPENDITURES				
Professional & administrative				
Management/accounting/recording**	4,000	32,000	44,000	73%
Legal	582	6,450	25,000	26%
Engineering	270	1,442	2,000	72%
Audit	-	-	5,000	0%
Arbitrage rebate calculation*	-	-	500	0%
Dissemination agent*	83	417	1,000	42%
Trustee*	-	-	5,000	0%
Telephone	16	166	200	83%
Postage	50	64	500	13%
Printing & binding	42	417	500	83%
Legal advertising	-	1,556	6,500	24%
Annual special district fee	-	-	175	0%
Insurance	-	5,000	5,500	91%
Contingencies/bank charges	-	456	500	91%
Website hosting & maintenance	-	-	705	0%
Website ADA compliance			210	0%
Total professional & administrative	5,043	47,968	97,290	49%
Excess/(deficiency) of revenues				
over/(under) expenditures	(5,043)	(22,992)	-	
Fund belences beginning	(22.227)	(11 200)		
Fund balances - beginning Fund balances - ending	(32,337) \$ (37,380)	(14,388) \$ (37,380)	\$ -	
	$\varphi$ (37,300)	$\varphi$ (37,360)	ψ -	

\*These items will be realized when bonds are issued

\*\*These items will be realized the year after the issuance of bonds.

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2022 BONDS FOR THE PERIOD ENDED JULY 31, 2022

	 rrent onth		ar To Pate
REVENUES Interest	\$ 431	\$	638
Total revenues	 431		638
EXPENDITURES Debt service			
Interest	-		39,907
Cost of issuance	 -		06,930
Total debt service	 -	34	16,837
Excess/(deficiency) of revenues over/(under) expenditures	431	(34	16,199)
OTHER FINANCING SOURCES/(USES)			
Receipt of bond proceeds	-	1,24	12,002
Original issue premium	-	24	10,482
Underwriter's discount	-	(34	14,600)
Total other financing sources	 -		37,884
Net change in fund balances	431	79	91,685
Fund balances - beginning Fund balances - ending	01,254 01,685	\$ 79	- 91,685

#### RUSTIC OAKS COMMUNITY DEVELOPMENT DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES CAPITAL PROJECTS FUND SERIES 2022 BONDS FOR THE PERIOD ENDED JULY 31, 2022

		rrent onth	-	ear To Date
REVENUES				
Interest	\$	7,349	\$	10,898
Total revenues		7,349		10,898
EXPENDITURES				
Capital outlay		-	3	3,317,181
Total expenditures		-	3	3,317,181
Excess/(deficiency) of revenues over/(under) expenditures		7,349	(3	,306,283)
OTHER FINANCING SOURCES/(USES)				
Receipt of bond proceeds		-	15	,987,998
Total other financing sources/(uses)		-	15	,987,998
Net change in fund balances Fund balances - beginning		7,349 74,366	1	2,681,715
Fund balances - ending	\$12,6	81,715	\$12	2,681,715

## **RUSTIC OAKS** COMMUNITY DEVELOPMENT DISTRICT

# MINUTES

#### DRAFT

1 2 3 4	RUSTIC	OF MEETING C OAKS LOPMENT DISTRICT
4 5	The Board of Supervisors of the Rustic	Oaks Community Development District held a
6	Regular Meeting on June 6, 2022, at 1:30 P.M.,	at the Courtyard by Marriott Sarasota University
7	Park/Lakewood Ranch Area, 8305 Tourist Cente	r Dr, Sarasota, Florida 34201.
8		
9 10	Present at the meeting were:	
11	Garth Noble	Chair
12	John Kakridas	Assistant Secretary
13 14	Chris Torres	Assistant Secretary
15 16	Also present were:	
17	Kristen Suit	District Manager
18	Vanessa Steinerts (via telephone)	District Counsel
19	Jordan Schrader (via telephone)	District Engineer
20	Michael Byrd	Meritage Homes
21	Daniel Blitz	Meritage Homes
22		
23		
24 25	FIRST ORDER OF BUSINESS	Call to Order/Roll Call
26	Ms. Suit called the meeting to order at 1	:34 p.m. Supervisors Noble, Kakridas and Torres
27	were present in person. Supervisors Reschke an	d Tomberlin were not present.
28		
29 30	SECOND ORDER OF BUSINESS	Public Comments
31	There were no public comments.	
32		
33 34 35 36 37 38	THIRD ORDER OF BUSINESS	Consideration of Resolution 2022-16, Approving a Proposed Budget for Fiscal Year 2022/2023 and Setting a Public Hearing Thereon Pursuant to Florida Law; Addressing Transmittal, Posting and Publication Requirements; Addressing

**RUSTIC OAKS CDD** 

DRAFT

39 40 41	Severability; and Providing for an Effective Date
42	Ms. Suit presented Resolution 2022-16. She reviewed the proposed Fiscal Year 2023
43	budget, which will be Landowner-funded; therefore, expenses will be funded as they are
44	incurred. Staff will work with Home River and Meritage Homes to develop the field operations
45	portion of the budget.
46	
47 48 49 50 51 52 53	On MOTION by Mr. Noble and seconded by Mr. Torres, with all in favor, Resolution 2022-16, Approving a Proposed Budget for Fiscal Year 2022/2023 and Setting a Public Hearing Thereon Pursuant to Florida Law for August 15, 2022 at 1:30 p.m., at a location to be determined; Addressing Transmittal, Posting and Publication Requirements; Addressing Severability; and Providing for an Effective Date, was adopted.
54 55 56 57 58 59 60	FOURTH ORDER OF BUSINESS Consideration of Resolution 2022-08 Designating the Primary Administrative Office and Principal Headquarters of the District and Providing an Effective Date This item was deferred.
61	
62 63 64	FIFTH ORDER OF BUSINESS Consideration of Agreement for Field Management Services
65	Ms. Suit presented the Agreement for Field Management Services. The annual property
66	management fees of \$41,760 were included on the "Property management" line item in the
67	budget. Mr. Noble stated he is in agreement with Exhibit A, Item 8, which allows for approval o
68	repairs and maintenance up to \$5,000, as described.
69	
70 71 72 73 74	On MOTION by Mr. Noble and seconded by Mr. Torres, with all in favor, the Home Encounter HECM, LLC, Agreement for Field Management Services, in the amount of \$41,760, was approved.

**RUSTIC OAKS CDD** 

DRAFT

75 76 77	SIXTH	ORDER OF BUSINESS	Acceptance of Statements as o	of Unaudited of April 30, 2022	Financial	
78		Ms. Suit presented the Unaudited Financial Statements as of April 30, 2022. The funding				
79	reque	request to offset the deficit fund balance was received but was not reflected as of the date of				
80	the fir	the financial statements presented.				
81						
82 83	On MOTION by Mr. Noble and seconded by Mr. Kakridas, with all in favor, the Unaudited Financial Statements as of April 30, 2022, were accepted.					
84 85 86 87 88	SEVE	NTH ORDER OF BUSINESS		March 21, 20 gular Meeting M		
89 90	Ms. Suit presented the March 21, 2022 Public Hearings and Regular Meeting Minutes.					
91 92 93 94 95		On MOTION by Mr. Torres and seconde March 21, 2022 Public Hearings and Reg were approved.	• •	•		
95 96 97	EIGHT	TH ORDER OF BUSINESS	Staff Reports			
98	Α.	District Counsel: Straley Robin Vericker				
99		There was no report.				
100	В.	District Engineer: Clearview Land Design,	P.L.			
101		Mr. Schrader stated the draft of the Stormwater Management Needs Analysis Repor			ysis Report	
102	was c	ompleted but not included in the agenda. C	Given that the Rep	ort is due by June	e 30, 2022,	
103	he su	suggested the Chair be authorized to approve the Report for submittal to the County.				
104	Docur	Documentation of transmittal would be sent to Ms. Suit.				
105						
106 107 108 109	On MOTION by Mr. Noble and seconded by Mr. Torres, with all in favor, authorizing the Chair to review and approve the Stormwater Management Needs Analysis Report, and authorizing the District Engineer to submit the Report to the County, was approved.					
110						

**RUSTIC OAKS CDD** 

111	C. District Manager: Wrathell, Hunt and Associates, LLC					
112	• NEXT MEETING DATE: June 20, 2022 at 1:30 P.M.					
113	• QUORUM CHECK					
114	Ms. Suit stated the June 20, 2022 meeting is being canceled and the July meeting would					
115	likely be canceled. The Fiscal Year 2023 budget will be adopted and the Stormwater					
116	Management Needs Analysis Report would be ratified at the August 15, 2022 meeting.					
117	Ms. Suit stated Mr. Torres is remaining on the Board for now and his resignation and the					
118	appointment of Mr. Michael Byrd will be included on the next agenda if the quorum					
119	requirements can be met.					
120						
121	NINTH ORDER OF BUSINESS Board Members' Comments/Requests					
122 123	There were no Board Members' comments or requests.					
124						
125	TENTH ORDER OF BUSINESS Public Comments					
126 127	There were no public comments					
127 128	There were no public comments.					
128	ELEVENTH ORDER OF BUSINESS Adjournment					
130 131	These being a thing foutbacks discuss the mosting adjacenced					
131	There being nothing further to discuss, the meeting adjourned.					
133	On MOTION by Mr. Noble and seconded by Mr. Kakridas, with all in favor, the					
134	meeting adjourned at 1:56 p.m.					
135						
136 137						
137						
139	[SIGNATURES APPEAR ON THE FOLLOWING PAGE]					

140		
141		
142		
143		
144		
145	Secretary/Assistant Secretary	

Chair/Vice Chair