

RESOLUTION NO. 24-R-_____

A RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF MARION COUNTY, FLORIDA, TO SUPPORT THE WATER LINE EXTENSION PROGRAM/IN-HOUSE WATER LINE EXTENSION PROGRAM; PROVIDING CERTAIN FINDINGS AND AUTHORITY; ESTABLISHING THE PROGRAM SERVICE AREA; ESTABLISHING ONE-TIME CAPITAL CONNECTION FEE FOR THE SERVICE AREA; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, on May 21, 2024, the Board of County Commissioners of Marion County, Florida (the "Board") approved Ordinance No. 2024-13 for the addition of the In-House Water Line Extension Program ("Program") to include projects funded by the Board and construction/installation by the Marion County Utilities ("MCU") In-House Crew ("Crew"); and

WHEREAS, the Program requires the Board to establish, by Resolution, a one-time Capital Connection Fee establishing a pro-rata share for parcels connecting residential dwellings ("Benefitting Lots") participating in the Program and the payment terms and conditions applicable thereto; and

WHEREAS, the Water Capital Connection Fee will be reinvested in the Program to help pay costs of the water line extension program and it is anticipated that the Water Capital Connection Fee will be determined by apportioning the actual cost of the water line extension among all lots to be served by the water line extension on a pro rata basis; and

WHEREAS, the Board desires to establish discrete geographical area(s) of unincorporated Marion County designated by Board resolution as "In-House Water Main Extension Program Service Areas," where funding is available to cover the water main extension cost; and

WHEREAS, the estimated total project's cost and resulting per parcel Capital Connection Fee are derived from MCU's best information on water main data from its GIS mapping; necessary materials, labor, equipment, timeline to construct; and anticipated number of resulting improved parcels;

NOW, THEREFORE, BE IT RESOLVED by the Board of County Commissioners of Marion County, Florida:

SECTION 1. RECITALS. The above recitals are true and correct and are hereby incorporated herein by reference.

SECTION 2. AUTHORITY. This resolution is adopted pursuant to the provisions of Chapter 19 – Water and Sewers, Article III. – Water and Wastewater Facilities, Division 5. – Short Water Line Extension Program/In-House Water Line Extension Program, of the Code of Ordinances of Marion County, Florida.

SECTION 3. ESTABLISH THE IN-HOUSE LINE EXTENSION PROGRAM SERVICE AREA. Pursuant to Section 19-218, the Board hereby designates the following In-House Extension Program Service Area:

The anticipated 745 Benefitting Lots of the **Marion Oaks Unit 4** Program Service Area are based on the most accurate information available and are herein identified and attached as **Exhibit A**. The Program Service Area sketch is attached as **Exhibit B** and is for reference purposes only. Total Benefitting Lots are subject to field conditions and adjustments as needed from the professionally engineered Issued for Construction plans on file with County.

SECTION 4. ESTABLISHING ONE-TIME CAPITAL CONNECTION FEE.

(A) Pursuant to Section 19-217, the one-time Capital Connection Fee will be determined by apportioning the actual cost of this water line extension work using County's bid pricing, estimated labor and materials from a preliminary estimate of work is herein attached as **Exhibit C** to be served by the water line extension designed to serve the parcels in Exhibits A and B. It is further noted that additional fees may include:

1. Each qualifying water service applicant will additionally be responsible for the cost of all On-site facilities as defined in Section 19-122.
2. The water service applicant must pay all applicable costs and fees for the requested service which may include, without limitation, tap fees and system development fees as required by the County. All costs and fees are due in accordance with Section 19-217(c) and the County's existing utility regulations.
3. The water service is subject to all applicable federal, state, and local permits and requirements and any required encroachments

(B) The anticipated Capital Connection Fee for this In-House Water Line Extension Program Service Area Project is \$4,996.62 per lot.

(C) After completion of all work, the actual Capital Connection Fee and Benefitting Lots will be ratified through a final Resolution.

1. A final Resolution confirming all improved parcels will be supported by as-built by County, actual materials, labor, and equipment used.
2. MCU will issue owners of all affected parcels a Benefitting Lot Notice which certifies MCU's costs, and confirms the total number of Benefitting Lots to support the Capital Connection Fee due at time of connection.
3. Property owners of Benefitting Lots which were developed and connected to the System during the timeframe between this Resolution and the final Resolution, and who were assessed a higher Capital Connection Fee based on this Resolution will be refunded the difference by MCU within 90 days of the final Resolution's approval.

SECTION 4. EFFECTIVE DATE. This Resolution shall become effective immediately upon its adoption.

DULY ADOPTED in regular session this ____ day of _____, 2024.

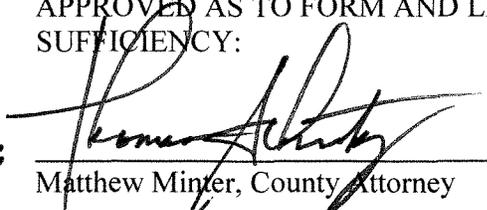
**BOARD OF COUNTY COMMISSIONERS
OF MARION COUNTY, FLORIDA**

Michelle Stone, Chairman

ATTEST:

Gregory C. Harrell, Clerk

FOR THE USE AND RELIANCE OF
MARION COUNTY ONLY.
APPROVED AS TO FORM AND LEGAL
SUFFICIENCY:

for: 

Matthew Minter, County Attorney

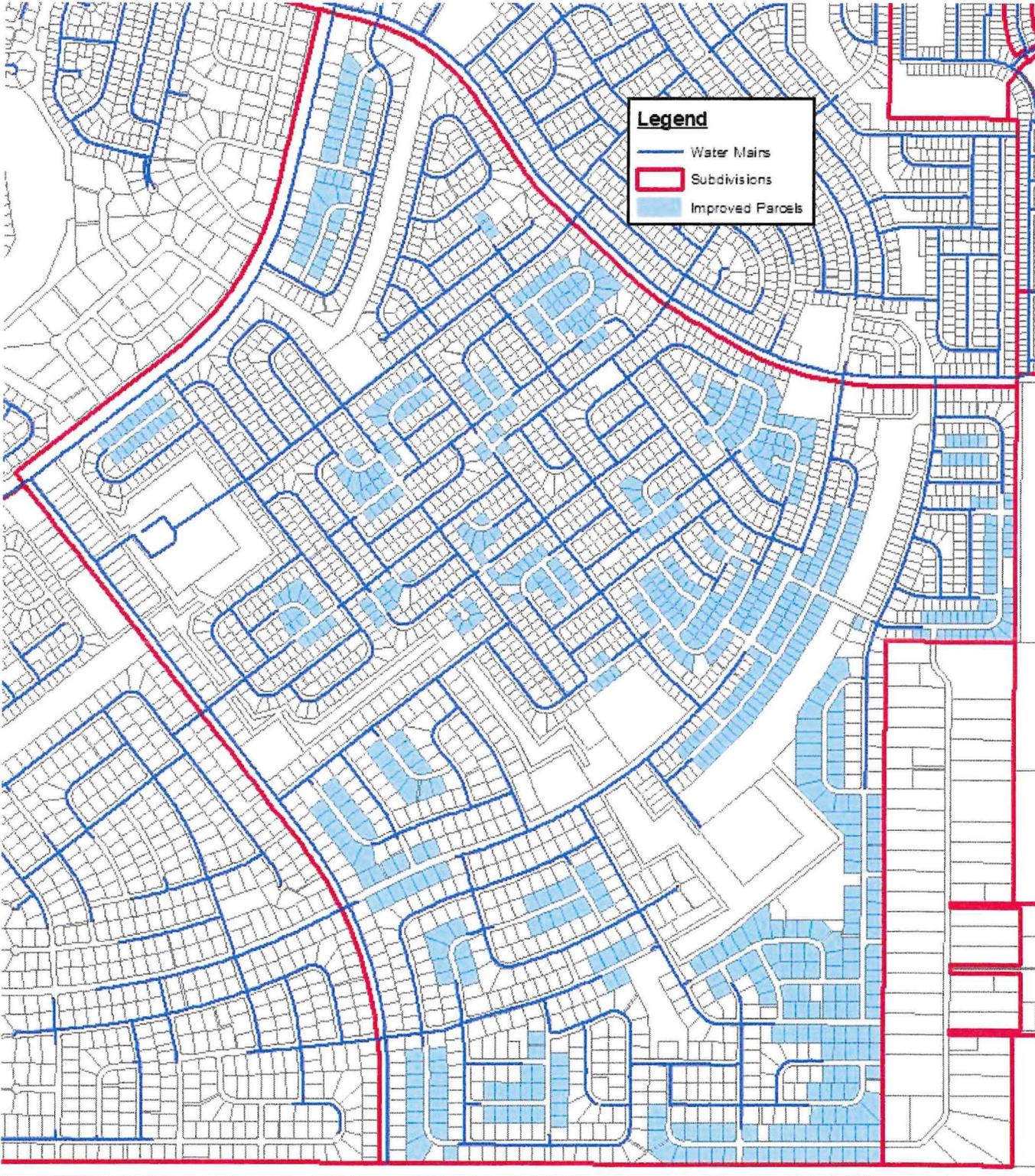
8004-0424-46	8004-0445-18	8004-0460-13	8004-0470-14	8004-0475-44
8004-0424-47	8004-0445-19	8004-0460-14	8004-0471-07	8004-0475-45
8004-0424-48	8004-0445-20	8004-0460-17	8004-0471-08	8004-0476-15
8004-0433-04	8004-0445-21	8004-0460-18	8004-0471-09	8004-0476-16
8004-0433-05	8004-0445-22	8004-0461-06	8004-0471-10	8004-0476-17
8004-0433-06	8004-0445-23	8004-0463-08	8004-0473-01	8004-0476-18
8004-0433-07	8004-0446-02	8004-0463-09	8004-0473-03	8004-0477-09
8004-0433-08	8004-0446-03	8004-0463-10	8004-0473-04	8004-0477-10
8004-0433-09	8004-0446-04	8004-0463-11	8004-0473-05	8004-0477-13
8004-0433-10	8004-0446-05	8004-0463-12	8004-0474-01	8004-0477-14
8004-0433-11	8004-0446-06	8004-0464-01	8004-0474-02	8004-0477-15
8004-0433-12	8004-0446-07	8004-0464-02	8004-0474-03	8004-0478-03
8004-0434-11	8004-0446-08	8004-0464-03	8004-0474-04	8004-0478-04
8004-0434-12	8004-0446-09	8004-0464-04	8004-0474-05	8004-0480-06
8004-0434-13	8004-0446-10	8004-0464-05	8004-0474-06	8004-0481-09
8004-0434-14	8004-0446-11	8004-0464-13	8004-0474-07	8004-0481-17
8004-0434-15	8004-0452-11	8004-0464-14	8004-0474-08	8004-0481-18
8004-0434-16	8004-0452-12	8004-0464-15	8004-0474-09	8004-0481-19
8004-0434-17	8004-0452-13	8004-0464-16	8004-0474-10	8004-0481-20
8004-0434-18	8004-0452-14	8004-0464-17	8004-0474-11	8004-0481-21
8004-0434-19	8004-0452-15	8004-0464-18	8004-0474-12	8004-0482-25
8004-0435-02	8004-0452-16	8004-0466-07	8004-0475-21	8004-0488-20
8004-0435-03	8004-0452-26	8004-0466-08	8004-0475-22	8004-0488-21
8004-0435-04	8004-0452-27	8004-0467-02	8004-0475-23	8004-0488-22
8004-0435-05	8004-0452-28	8004-0467-03	8004-0475-24	8004-0488-23
8004-0435-06	8004-0452-29	8004-0467-04	8004-0475-26	8004-0488-24
8004-0435-07	8004-0454-21	8004-0467-05	8004-0475-27	8004-0488-25
8004-0435-08	8004-0454-22	8004-0467-06	8004-0475-28	8004-0488-26
8004-0435-09	8004-0454-23	8004-0467-07	8004-0475-29	8004-0488-27
8004-0435-17	8004-0454-24	8004-0467-08	8004-0475-30	8004-0488-28
8004-0435-18	8004-0454-25	8004-0467-09	8004-0475-31	8004-0488-29
8004-0435-19	8004-0456-01	8004-0467-17	8004-0475-32	8004-0488-30
8004-0435-20	8004-0456-02	8004-0467-19	8004-0475-33	8004-0488-31
8004-0436-10	8004-0456-03	8004-0467-20	8004-0475-34	8004-0488-32
8004-0436-11	8004-0456-10	8004-0468-08	8004-0475-35	8004-0488-33
8004-0436-12	8004-0456-11	8004-0468-09	8004-0475-36	8004-0488-34
8004-0436-13	8004-0457-01	8004-0468-10	8004-0475-37	8004-0488-35
8004-0436-14	8004-0457-02	8004-0468-11	8004-0475-38	8004-0488-36
8004-0436-15	8004-0457-03	8004-0468-12	8004-0475-39	8004-0488-37
8004-0445-14	8004-0457-04	8004-0470-10	8004-0475-40	8004-0488-38
8004-0445-15	8004-0457-05	8004-0470-11	8004-0475-41	8004-0489-01
8004-0445-16	8004-0457-06	8004-0470-12	8004-0475-42	8004-0489-02
8004-0445-17	8004-0460-12	8004-0470-13	8004-0475-43	8004-0489-03

8004-0489-04	8004-0499-15	8004-0505-07	8004-0512-12	8004-0525-23
8004-0489-05	8004-0499-16	8004-0505-08	8004-0513-01	8004-0525-24
8004-0489-06	8004-0501-09	8004-0505-09	8004-0513-02	8004-0525-25
8004-0489-07	8004-0501-10	8004-0505-10	8004-0513-03	8004-0525-26
8004-0489-15	8004-0501-11	8004-0505-11	8004-0513-04	8004-0525-27
8004-0489-16	8004-0502-02	8004-0505-12	8004-0513-05	8004-0525-28
8004-0489-17	8004-0502-03	8004-0506-02	8004-0513-12	8004-0525-29
8004-0489-18	8004-0502-04	8004-0506-03	8004-0514-03	8004-0526-02
8004-0489-19	8004-0502-05	8004-0506-04	8004-0514-04	8004-0526-03
8004-0489-20	8004-0502-06	8004-0506-05	8004-0514-05	8004-0526-04
8004-0490-01	8004-0502-07	8004-0506-06	8004-0514-06	8004-0526-05
8004-0490-02	8004-0502-08	8004-0506-07	8004-0514-07	8004-0526-06
8004-0490-03	8004-0502-09	8004-0506-08	8004-0514-08	8004-0527-19
8004-0490-04	8004-0502-10	8004-0506-09	8004-0514-09	8004-0527-20
8004-0490-05	8004-0502-11	8004-0506-10	8004-0514-25	8004-0527-21
8004-0490-06	8004-0502-12	8004-0506-11	8004-0519-07	8004-0528-02
8004-0490-07	8004-0502-13	8004-0506-12	8004-0519-08	8004-0528-03
8004-0490-08	8004-0502-14	8004-0506-13	8004-0521-07	8004-0528-04
8004-0490-09	8004-0502-15	8004-0506-14	8004-0521-08	8004-0528-05
8004-0490-10	8004-0502-16	8004-0506-15	8004-0521-09	8004-0529-12
8004-0490-11	8004-0502-17	8004-0507-02	8004-0521-10	8004-0529-13
8004-0490-12	8004-0503-02	8004-0507-03	8004-0522-02	8004-0529-14
8004-0490-13	8004-0503-03	8004-0507-04	8004-0522-03	8004-0529-15
8004-0491-02	8004-0503-04	8004-0507-05	8004-0522-04	8004-0529-16
8004-0491-03	8004-0503-05	8004-0508-17	8004-0522-05	8004-0530-01
8004-0491-04	8004-0503-06	8004-0508-18	8004-0522-06	8004-0530-02
8004-0491-05	8004-0503-07	8004-0508-19	8004-0522-07	8004-0530-03
8004-0491-07	8004-0503-08	8004-0508-20	8004-0522-08	8004-0530-04
8004-0491-08	8004-0503-09	8004-0508-21	8004-0523-08	8004-0532-07
8004-0491-09	8004-0503-10	8004-0508-22	8004-0523-09	8004-0532-08
8004-0492-05	8004-0503-11	8004-0508-23	8004-0523-10	8004-0532-09
8004-0493-03	8004-0503-12	8004-0508-24	8004-0523-11	8004-0532-10
8004-0493-04	8004-0503-13	8004-0508-25	8004-0523-12	8004-0535-01
8004-0494-05	8004-0503-14	8004-0509-13	8004-0524-03	8004-0535-02
8004-0494-06	8004-0503-15	8004-0509-14	8004-0524-04	8004-0535-03
8004-0495-07	8004-0503-16	8004-0509-15	8004-0524-05	8004-0535-04
8004-0495-08	8004-0503-17	8004-0509-16	8004-0524-06	8004-0535-05
8004-0495-09	8004-0503-18	8004-0510-05	8004-0524-07	8004-0535-06
8004-0495-10	8004-0503-19	8004-0510-06	8004-0524-08	8004-0536-01
8004-0499-11	8004-0503-24	8004-0512-08	8004-0524-10	8004-0536-02
8004-0499-12	8004-0504-03	8004-0512-09	8004-0524-11	8004-0536-04
8004-0499-13	8004-0504-04	8004-0512-10	8004-0524-12	8004-0536-05
8004-0499-14	8004-0504-05	8004-0512-11	8004-0524-13	8004-0536-06

8004-0536-07	8004-0538-15	8004-0547-02	8004-0554-13	8004-0567-04
8004-0536-08	8004-0538-16	8004-0547-03	8004-0554-14	8004-0567-05
8004-0536-09	8004-0539-05	8004-0547-04	8004-0554-15	8004-0567-06
8004-0536-18	8004-0539-06	8004-0547-05	8004-0555-01	8004-0567-07
8004-0537-01	8004-0539-07	8004-0547-06	8004-0555-01	8004-0567-08
8004-0537-02	8004-0539-08	8004-0547-07	8004-0555-06	8004-0567-09
8004-0537-03	8004-0539-09	8004-0547-08	8004-0555-07	8004-0567-10
8004-0537-04	8004-0539-10	8004-0547-09	8004-0555-08	8004-0567-11
8004-0537-05	8004-0539-11	8004-0550-01	8004-0555-09	8004-0567-12
8004-0537-06	8004-0539-12	8004-0550-02	8004-0555-10	8004-0567-13
8004-0537-07	8004-0539-13	8004-0550-03	8004-0555-11	8004-0567-14
8004-0537-08	8004-0539-14	8004-0550-04	8004-0555-12	8004-0567-15
8004-0537-09	8004-0539-15	8004-0550-05	8004-0555-13	8004-0567-16
8004-0537-10	8004-0539-16	8004-0550-06	8004-0555-14	8004-0567-17
8004-0537-11	8004-0539-17	8004-0550-07	8004-0555-15	8004-0567-18
8004-0537-12	8004-0540-13	8004-0550-08	8004-0555-16	8004-0567-19
8004-0537-13	8004-0540-14	8004-0550-09	8004-0555-17	8004-0567-20
8004-0537-14	8004-0540-15	8004-0550-25	8004-0555-18	8004-0567-21
8004-0537-15	8004-0540-16	8004-0550-26	8004-0555-19	8004-0568-01
8004-0537-16	8004-0540-17	8004-0551-01	8004-0555-20	8004-0568-02
8004-0537-17	8004-0540-18	8004-0551-02	8004-0555-21	8004-0568-03
8004-0537-18	8004-0540-19	8004-0551-03	8004-0555-22	8004-0568-04
8004-0537-19	8004-0540-20	8004-0551-04	8004-0555-23	8004-0568-05
8004-0537-20	8004-0540-21	8004-0551-05	8004-0556-01	8004-0568-06
8004-0537-21	8004-0540-22	8004-0551-06	8004-0556-02	8004-0568-07
8004-0537-22	8004-0540-23	8004-0551-07	8004-0556-03	8004-0569-01
8004-0537-23	8004-0543-26	8004-0551-08	8004-0556-04	8004-0569-02
8004-0537-24	8004-0543-27	8004-0551-09	8004-0556-05	8004-0569-03
8004-0537-25	8004-0544-02	8004-0551-10	8004-0556-06	8004-0569-04
8004-0537-26	8004-0544-03	8004-0551-11	8004-0557-01	8004-0569-05
8004-0538-01	8004-0544-04	8004-0551-12	8004-0557-02	8004-0569-06
8004-0538-02	8004-0544-05	8004-0551-13	8004-0557-03	8004-0569-07
8004-0538-03	8004-0544-06	8004-0551-14	8004-0557-04	8004-0569-08
8004-0538-04	8004-0545-10	8004-0551-15	8004-0557-05	8004-0569-09
8004-0538-05	8004-0545-11	8004-0551-16	8004-0566-01	8004-0569-10
8004-0538-06	8004-0545-12	8004-0551-17	8004-0566-02	8004-0569-11
8004-0538-07	8004-0545-13	8004-0551-18	8004-0566-03	8004-0570-01
8004-0538-09	8004-0545-14	8004-0552-01	8004-0566-04	8004-0570-02
8004-0538-10	8004-0545-15	8004-0552-02	8004-0566-05	8004-0570-03
8004-0538-11	8004-0546-01	8004-0554-09	8004-0566-06	8004-0570-04
8004-0538-12	8004-0546-02	8004-0554-10	8004-0567-01	8004-0570-05
8004-0538-13	8004-0546-03	8004-0554-11	8004-0567-02	8004-0570-19
8004-0538-14	8004-0547-01	8004-0554-12	8004-0567-03	8004-0570-20

8004-0570-21	8004-0574-03	8004-0586-12
8004-0570-22	8004-0574-04	8004-0586-13
8004-0570-23	8004-0574-05	8004-0586-14
8004-0570-24	8004-0574-06	8004-0586-15
8004-0570-25	8004-0574-07	8004-0586-16
8004-0570-26	8004-0574-08	8004-0587-08
8004-0570-27	8004-0574-09	8004-0587-09
8004-0571-01	8004-0575-01	8004-0587-10
8004-0571-02	8004-0575-02	8004-0587-11
8004-0571-03	8004-0575-03	8004-0587-12
8004-0571-04	8004-0575-04	8004-0587-13
8004-0571-10	8004-0575-05	8004-0587-14
8004-0571-11	8004-0577-01	8004-0587-15
8004-0571-12	8004-0577-02	8004-0587-16
8004-0572-01	8004-0577-03	
8004-0572-02	8004-0577-04	
8004-0572-03	8004-0577-08	
8004-0572-04	8004-0578-01	
8004-0572-05	8004-0578-02	
8004-0572-06	8004-0580-01	
8004-0572-07	8004-0580-02	
8004-0572-08	8004-0582-06	
8004-0572-09	8004-0582-07	
8004-0572-10	8004-0582-08	
8004-0572-16	8004-0582-09	
8004-0572-17	8004-0582-10	
8004-0572-18	8004-0582-11	
8004-0572-19	8004-0583-08	
8004-0572-20	8004-0583-09	
8004-0572-22	8004-0583-10	
8004-0573-01	8004-0583-11	
8004-0573-02	8004-0583-12	
8004-0573-03	8004-0584-01	
8004-0573-04	8004-0584-02	
8004-0573-05	8004-0584-03	
8004-0573-06	8004-0584-04	
8004-0573-07	8004-0584-05	
8004-0573-08	8004-0584-11	
8004-0573-09	8004-0584-12	
8004-0573-10	8004-0585-03	
8004-0573-11	8004-0585-04	
8004-0574-01	8004-0586-10	
8004-0574-02	8004-0586-11	

EXHIBIT B
Program Area Sketch



Preliminary Anticipated Project Costs

Marion Oaks - Unit 4		64,427 LF of Pipe To Be Installed				745 Benefitting Parcel			
		12.20 Miles of Pipe To Be Installed				6 & 8 Inch - Pipe Size			
ITEM	DESCRIPTION	ESTIMATED COSTS				INSTALLED COSTS			
		QTY	UNIT	UNIT PRICE	TOTAL	QTY	UNIT	UNIT PRICE	TOTAL
1	MATERIALS								
1.1	PIPE & APPURTENANCES								
1.1.01	2" SCH40 PVC	8,640	LF	\$ 1.12	\$ 9,676.80	0	LF	\$ 1.12	\$ -
1.1.04	6" PVC C900 DR 18	49,150	LF	\$ 12.26	\$ 602,579.00	0	LF	\$ 12.26	\$ -
1.1.05	6" HDPE DR 11	2,600	LF	\$ 10.68	\$ 27,768.00	0	LF	\$ 10.68	\$ -
1.1.06	8" PVC C900 DR 18	12,120	LF	\$ 22.53	\$ 273,063.60	0	LF	\$ 22.53	\$ -
1.1.07	8" HDPE DR 11	680	LF	\$ 16.57	\$ 11,267.60	0	LF	\$ 16.57	\$ -
1.2	GATE VALVE AND BOX								
1.2.02	6" Gate Valve and Box	139	EA	\$ 986.27	\$ 137,091.53	0	EA	\$ 986.27	\$ -
1.2.03	8" Gate Valve and Box	26	EA	\$ 1,060.47	\$ 27,572.22	0	EA	\$ 1,060.47	\$ -
1.3	DUCTILE IRON FITTINGS								
1.3.3	45° BENDS								
1.3.3.2	6" 45° Bend	188	EA	\$ 197.02	\$ 37,039.76	0	EA	\$ 197.02	\$ -
1.3.3.3	8" 45° Bend	42	EA	\$ 278.60	\$ 11,701.20	0	EA	\$ 278.60	\$ -
1.3.5	TEE								
1.3.5.3	6"x6" Tee	31	EA	\$ 319.53	\$ 9,905.43	0	EA	\$ 319.53	\$ -
1.3.5.4	8"x6" Tee	8	EA	\$ 392.89	\$ 3,143.12	0	EA	\$ 392.89	\$ -
1.4	AIR RELEASE VALVE								
1.4.1	Air Release Valve Assembly	34	EA	\$ 2,597.69	\$ 88,321.46	0	EA	\$ 2,597.69	\$ -
1.5	BLOW-OFF ASSEMBLY								
1.5.1	2" Automatic Blow-off Assembly		EA		\$ -		EA		\$ -
1.5.2	2" Manual Blow-off Assembly	4	EA	\$ 428.46	\$ 1,713.84	0	EA	\$ 428.46	\$ -
1.6	WATER SERVICES								
1.6.1	Short Single Water Service Assembly	75	EA	\$ 302.89	\$ 22,716.75	0	EA	\$ 302.89	\$ -
1.6.2	Short Double Service Assembly	139	EA	\$ 353.56	\$ 49,144.84	0	EA	\$ 353.56	\$ -
1.6.3	Long Single Water Service Assembly	74	EA	\$ 319.39	\$ 23,634.86	0	EA	\$ 319.39	\$ -
1.6.4	Long Double Service Assembly	142	EA	\$ 370.06	\$ 52,548.52	0	EA	\$ 370.06	\$ -
1.7	JOINT RESTRAINT								
1.7.3	6" Bell Restraint	1,932	EA	\$ 55.36	\$ 106,955.52	0	EA	\$ 55.36	\$ -
1.7.4	6" Gripper Gasket	77	EA	\$ 61.50	\$ 4,735.50	0	EA	\$ 61.50	\$ -
1.7.5	8" Bell Restraint	422	EA	\$ 100.64	\$ 42,470.08	0	EA	\$ 100.64	\$ -
1.7.6	8" Gripper Gasket	22	EA	\$ 100.00	\$ 2,200.00	0	EA	\$ 100.00	\$ -
1.8	FIRE HYDRANT								
1.8.1	Fire Hydrant Assembly	82	EA	\$ 4,045.25	\$ 331,710.50	0	EA	\$ 4,045.25	\$ -
1.9	EROSION CONTROL								
1.9.1	Silt Fencing	57,900	LF	\$ 0.60	\$ 34,740.00	0	LF	\$ 1.00	\$ -
2	SERVICES PER CONTRACT								
2.1	BAC-T TESTING - BID #: 23B-185								
2.1.1	Samples to be Pulled (1 to 3)	262	EA	\$ 200.00	\$ 52,400.00	0	EA	\$ 200.00	\$ -
2.2	HORIZONTAL DIRECTIONAL DRILL - BID #: 23B-183								
2.2.1	Mobilization and Demobilization	37	LS	\$ 900.00	\$ 33,300.00	0	LS	\$ 900.00	\$ -
2.2.2	Directional Drill 2-inch Schedule 40 PVC Casing (1 - 60 ft)	1,816	LF	\$ 41.00	\$ 74,456.00	0	LF	\$ 41.00	\$ -
2.2.3	Directional Drill 2-inch Schedule 40 PVC Casing (61 ft or more)	6,824	LF	\$ 25.00	\$ 170,600.00	0	LF	\$ 25.00	\$ -
2.2.8	Directional Drill 6-inch PVC C900 DR 18 (1 - 60 ft)	2,110	LF	\$ 58.00	\$ 122,380.00	0	LF	\$ 58.00	\$ -
2.2.9	Directional Drill 6-inch HDPE (1 - 60 ft)	2,080	LF	\$ 58.00	\$ 120,640.00	0	LF	\$ 58.00	\$ -
2.2.10	Directional Drill 6-inch PVC C900 DR 18 (61 ft or more)	320	LF	\$ 25.00	\$ 8,000.00	0	LF	\$ 25.00	\$ -
2.2.11	Directional Drill 6-inch HDPE (61 ft or more)	520	LF	\$ 25.00	\$ 13,000.00	0	LF	\$ 25.00	\$ -
2.2.12	Directional Drill 8-inch PVC C900 DR 18 (1 - 60 ft)	544	LF	\$ 58.00	\$ 31,552.00	0	LF	\$ 58.00	\$ -
2.2.13	Directional Drill 8-inch HDPE (1 - 60 ft)	544	LF	\$ 58.00	\$ 31,552.00	0	LF	\$ 58.00	\$ -
2.2.14	Directional Drill 8-inch PVC C900 DR 18 (61 ft or more)	136	LF	\$ 25.00	\$ 3,400.00	0	LF	\$ 25.00	\$ -
2.2.15	Directional Drill 8-inch HDPE (61 ft or more)	136	LF	\$ 25.00	\$ 3,400.00	0	LF	\$ 25.00	\$ -
2.3	WET TAP - BID #: 23B-187								
2.3.28	8" x 6" Wet Tap	12	EA	\$ 550.00	\$ 6,600.00	0	EA	\$ 550.00	\$ -
2.4	SOD RESTORATION - BID #: 24B-118								
2.4.5	Bahia Sod - Rolls - Installed - \$500 Minimum (158 SY)	95,000	SY	\$ 3.15	\$ 299,250.00	0	SY	\$ 3.15	\$ -
2.7	CONSTRUCTION SURVEY - BID #: 23B-182								
2.7.1	Stakeout Layout & ROW Delineation (1 to 5)	114	EA	\$ 250.00	\$ 28,500.00	0	EA	\$ 250.00	\$ -
2.8	ENGINEERING - BID #: 20Q-074-TO-15								
2.8.1	Design Fee	37	EA	\$ 700.00	\$ 25,900.00	0	EA	\$ 700.00	\$ -
3	MARION COUNTY UTILITIES								
3.1	EQUIPMENT ON-SITE								
3.1.1	Excavator, Skid Steer, Pickup Trucks, Trailers	59	Week	\$ 807.04	\$ 47,615.36	0	Week	\$ 807.04	\$ -
3.2	MANPOWER ON-SITE								
3.2.1	Line Crew - 5 Employees (F + EO + PL + TM + HM)	59	Week	\$ 6,763.20	\$ 399,028.80	0	Week	\$ 6,400.00	\$ -
3.3	PERMITTING								
3.3.1	Right of Way Permitting Fee	4	EA	\$ 200.00	\$ 800.00	0	EA	\$ 200.00	\$ -
					Base Construction Costs	\$ 3,384,074.29	Base Construction Costs		\$ -
4	ALLOWANCE & OTHERS								
4.1	CONTINGENCY								
4.1.1	10% Contingency	1	LS	\$ 338,407.43	\$ 338,407.43	0	LS	\$ 338,407.43	\$ -
					Construction Costs	\$ 3,722,481.72	Construction Costs		\$ -
					Benefitting Parcel Cost	\$ 4,996.62	Benefitting Parcel Cost		\$ -