

REGULAR MEETING AGENDA

May 14, 2025

AGENDA LETTER



May 7, 2025

ATTENDEES:

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

Board of Supervisors
Sunshine Water Control District

Dear Board Members:

The Board of Supervisors of the Sunshine Water Control District will hold a Regular Meeting on May 14, 2025 at 4:00 p.m. at Mullins Hall, 10170 NW 29th St., Coral Springs, Florida 33065. The agenda is as follows:

- 1. Call to Order
- 2. Roll Call
- 3. Pledge of Allegiance
- 4. Public Comments [3-Minute Time Limit] (Comments should be made from the microphone to ensure recording. Please state your name prior to speaking.)
- 5. Consideration of Resolution 2025-03, Approving a Proposed Budget for Fiscal Year 2025/2026 and Setting a Public Hearing Thereon Pursuant to Florida Law; Addressing Transmittal, Posting and Publication Requirements; Addressing Severability; and Providing an Effective Date
- 6. Consideration of Resolution 2025-04, Designating Dates, Times and Locations for Regular Meetings of the Board of Supervisors of the District for Fiscal Year 2025/2026 and Providing for an Effective Date
- 7. Consideration of Tree Removal Proposals
 - A. 12188 NW 32nd Court
 - I. Just Call James Inc Estimate 1432 [\$2,300]
 - II. Tree Jaws Quote #2210 [\$3,750]
 - III. Grateful Tree and Hedge Quote #2133 [\$2,600]
 - B. 9067 NW 21st Court
 - I. Just Call James Inc Estimate 1433 [\$20,000]
 - II. Tree Jaws Quote #2212 [\$14,550]

Board of Supervisors Sunshine Water Control District May 14, 2025, Regular Meeting Agenda Page 2

- III. Grateful Tree and Hedge Quote #2134 [\$18,000]
- C. 11933 NW 30th Court
 - I. Just Call James Inc Estimate 1441 [\$4,500]
 - II. Tree Jaws Quote #2211 [\$5,325]
 - III. Grateful Tree and Hedge Quote #2140 [\$5,000]
- 8. Acceptance of Unaudited Financial Statements as of March 31, 2025
- 9. Approval of April 9, 2025 Regular Meeting Minutes
- 10. Supervisors' Communications
- 11. Staff Reports
 - A. District Counsel: Lewis, Longman & Walker, P.A.
 - B. District Engineer: Craig A. Smith & Associates
 - I. Presentation: Monthly Engineer's Report
 - II. Permit Application: Comcast Directional Bore installation: W Sample Road between NW 114th Ave & NW 34th Ct
 - C. District Field Supervisor: Cory Selchan
 - D. District Manager: Wrathell, Hunt & Associates, LLC
 - Obstructions Removal Agreements
 - o 12188 NW 32 Ct
 - o 11933 NW 30 Ct
 - o 9067 NW 21 Ct
 - NEXT MEETING DATE: June 11, 2025 at 6:30 PM
 - QUORUM CHECK

SEAT 1	Frankie Romano	☐ In Person	PHONE	No
SEAT 2	PETER PALMER	In Person	PHONE	No
SEAT 3	LAURENCE KALDOR	In Person	PHONE	No
SEAT 4		☐ In Person	PHONE	No
SEAT 5		In Person	PHONE	No

12. Public Comments

Board of Supervisors Sunshine Water Control District May 14, 2025, Regular Meeting Agenda Page 3

13. Adjournment

Should you have any questions, please contact me directly at (561) 512-9027.

Sincerely,

Jamie Sanchez District Manager FOR BOARD MEMBERS AND STAFF TO ATTEND BY TELEPHONE

CALL-IN NUMBER: 1-888-354-0094 PARTICIPANT PASSCODE: 131 733 0895

RESOLUTION 2025-03

A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE SUNSHINE WATER CONTROL DISTRICT APPROVING A PROPOSED BUDGET FOR FISCAL YEAR 2025/2026 AND SETTING A PUBLIC HEARING THEREON PURSUANT TO FLORIDA LAW; ADDRESSING TRANSMITTAL, POSTING AND PUBLICATION REQUIREMENTS; ADDRESSING SEVERABILITY; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the District Manager has heretofore prepared and submitted to the Board of Supervisors ("Board") of the Sunshine Water Control District ("District") prior to June 15, 2025, proposed budget ("Proposed Budget") for the fiscal year beginning October 1, 2025 and ending September 30, 2026 ("Fiscal Year 2025/2026"); and

WHEREAS, the Board has considered the Proposed Budget and desires to set the required public hearing thereon.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE SUNSHINE WATER CONTROL DISTRICT:

- 1. **PROPOSED BUDGET APPROVED.** The Proposed Budget prepared by the District Manager for Fiscal Year 2025/2026 attached hereto as **Exhibit A** is hereby approved as the basis for conducting a public hearing to adopt said Proposed Budget.
- 2. **SETTING A PUBLIC HEARING.** A public hearing on said approved Proposed Budget is hereby declared and set as follows:

DATE:	
HOUR:	6:30 PM
LOCATION:	

- 3. **TRANSMITTAL OF PROPOSED BUDGET TO LOCAL GENERAL-PURPOSE GOVERNMENT.** The District Manager is hereby directed to submit a copy of the Proposed Budget to Broward County at least 60 days prior to the hearing set above.
- 4. **POSTING OF PROPOSED BUDGET.** In accordance with Section 189.016, *Florida Statutes*, the District's Secretary is further directed to post the approved Proposed Budget on the District's website at least two days before the budget hearing date as set forth in Section 2 and shall remain on the website for at least 45 days.

- 5. **PUBLICATION OF NOTICE.** Notice of this public hearing shall be published in the manner prescribed in Florida law.
- 6. **SEVERABILITY.** The invalidity or unenforceability of any one or more provisions of this Resolution shall not affect the validity or enforceability of the remaining portions of this Resolution, or any part thereof.
 - 7. **EFFECTIVE DATE.** This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED this 14th day of May, 2025.

ATTEST:	SUNSHINE WATER CONTROL DISTRICT
Secretary/Assistant Secretary	President/Vice President, Board of Supervisors

Exhibit A: Fiscal Year 2025/2026 Proposed Budget

Exhibit A: Fiscal Year 2025/2026 Proposed Budget

SUNSHINE WATER CONTROL DISTRICT PROPOSED BUDGET FISCAL YEAR 2026

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SUNSHINE WATER CONTROL DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2026

Fiscal Year 2025

	1		ear 2025		•
	Adopted	Actual	Projected	Total	Proposed
	Budget	through	through	Actual &	Budget
	FY 2025	3/31/2025	9/30/2025	Projected	FY 2026
REVENUES			1		^
Assessment levy: gross	\$ 4,021,820				\$ 4,167,007
Allowable discounts (4%)	(160,873)				(166,680)
Assessment levy: net	3,860,947	3,517,169	\$ 343,778	\$ 3,860,947	4,000,327
Interest and miscellaneous	9,000	301,403	ψ 3-3,770	301,403	9,000
Cost recovery	17,500	-	_	301,400	17,500
Permit review fees	2,450	3,150	-	3,150	3,150
Total revenues	3,889,897	3,821,722	343,778	4,165,500	4,029,977
Total revenues	3,009,091	3,021,722	343,770	4,105,500	4,029,911
EXPENDITURES					
Professional & administration					
Supervisors	3,230	750	2,480	3,230	3,230
Supervisor health care benefits	30,000	4,240	25,760	30,000	30,000
Supervisors/staff travel	7,500	4,240	7,500	7,500	7,500
·	69,737	24 060			
Management/accounting/recording		34,869	34,868	69,737	71,829
DSF accounting	16,290	4,073	12,217	16,290 4,072	16,779
CPF accounting	4.000	4,072	-	,	4 000
Dissemination agent	1,000	500	500	1,000	1,000
Legal	95,000	25,573	69,427	95,000	95,000
Legal - legislative work	24,000	4,000	20,000	24,000	24,000
Audit	11,500	-	11,500	11,500	11,500
Arbitrage rebate calculation	750	-	750	750	750
Trustee	5,000	3,000	2,000	5,000	5,000
Retirement plan consulting	10,000	1,025	8,975	10,000	10,000
Human resource services	8,018	4,009	4,009	8,018	8,259
Communications costs	7,500	-	7,500	7,500	7,500
Postage: ROW clearing	500	-	500	500	500
Postage	1,200	788	412	1,200	1,200
Printing & binding	1,400	700	700	1,400	1,400
Legal advertising	2,500	379	2,121	2,500	2,500
Dues, subscriptions, etc.	4,500	4,175	325	4,500	4,500
Office supplies	1,500	217	1,283	1,500	1,500
Rent - operations facility	51,630	25,815	25,815	51,630	53,179
Insurance	37,476	27,817	9,659	37,476	41,011
Website	3,000	705	2,295	3,000	3,000
ADA website compliance	210	-	210	210	210
Contingencies	5,000	2,596	3,000	5,596	6,000
Total professional & admin	398,441	149,303	253,806	403,109	407,347
•				•	•
Field operations					
Salaries and wages	444,409	218,111	226,298	444,409	466,629
FICA taxes	33,997	16,985	17,012	33,997	35,697
Special pay	2,000	1,471	529	2,000	2,000
Bonus program	2,500	-	2,500	2,500	2,500
401a retirement plan	44,441	24,263	20,178	44,441	46,663
Health insurance	241,416	126,176	126,176	252,352	290,205
Workers' compensation insurance	16,500	11,443	-	11,443	16,500
•	•	,		, -	•

SUNSHINE WATER CONTROL DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2026

Fisca	ΙY	'ear	20)25

•	Adopted	Actual	Projected	Total	Proposed
	Budget	through	through	Actual &	Budget
	FY 2025	3/31/2025	9/30/2025	Projected	FY 2026
Engineering	100,000	6,212	93,788	100,000	100,000
Engineering - capital outlay PS1 & PS2	-	9,531	-	9,531	-
Engineering - capital outlay University Dr.	100,000	-	100,000	100,000	100,000
Engineering - telemetry	75,500	-	75,500	75,500	75,500
Engineering - WOFC phase 3	236,000	-	236,000	236,000	98,000
Engineering - PS 3	80,000	-	80,000	80,000	40,000
Consulting engineer services	25,000	-	25,000	25,000	25,000
Cost recovery	17,500	4,813	12,687	17,500	17,500
Water quality testing	5,224	2,594	2,630	5,224	5,224
Telephone	1,800	425	1,375	1,800	1,800
Electric	85,000	38,147	46,853	85,000	85,000
Insurance	73,961	69,443	4,518	73,961	75,000
Repairs and maintenance					
Canal banks	75,000	17,500	57,500	75,000	75,000
Canal dredging	50,000	-	50,000	50,000	100,000
Culvert inspection & cleaning	100,000	-	100,000	100,000	100,000
Dumpster service	13,000	5,802	7,198	13,000	13,000
Truck, tractor and generator	50,000	18,741	31,259	50,000	50,000
Other	10,000	1,718	8,282	10,000	10,000
Operating supplies					
Chemicals	100,000	13,428	86,572	100,000	100,000
Fuel - trucks/equipment	20,000	3,676	16,324	20,000	20,000
Fuel - pump station generator	50,000	-	50,000	50,000	50,000
Triploid carp	19,755	-	19,755	19,755	19,755
Uniforms	3,217	808	2,409	3,217	3,217
Other	4,000	748	3,252	4,000	4,000
Permit fees, licenses, schools	5,000	180	4,820	5,000	5,000
Capital outlay - University Dr. pipe repair	150,000	-	150,000	150,000	150,000
Capital outlay - telemetry	340,000	-	340,000	340,000	340,000
Capital outlay - WOFC phase 3	3,100,000	-	3,100,000	3,100,000	3,100,000
Capital outlay - PS 3	200,000	-	200,000	200,000	200,000
Trucks	-	-	280,000	280,000	-
Field equipment	35,000	-	35,000	35,000	35,000
Pump station telemetry	40,000	2,074	37,926	40,000	40,000
Contingencies	5,000	40	4,960	5,000	5,000
Total field operations	5,955,220	594,329	5,656,301	6,250,630	5,903,190

SUNSHINE WATER CONTROL DISTRICT GENERAL FUND BUDGET FISCAL YEAR 2026

Fiscal Year 2025

	Adopted	Actual	Projected	Total	Proposed
	Budget	through	through	Actual &	Budget
	FY 2025	3/31/2025	9/30/2025	Projected	FY 2026
Other fees and charges					
Tax collector	40,218	35,152	5,066	40,218	41,670
Property appraiser	40,218	35,152	5,066	40,218	41,670
Property tax bills - fire & EMS assessment	100	45	55	100	100
Total other fees & charges	80,536	70,349	10,187	80,536	83,440
Total expenditures	6,434,197	813,981	5,920,294	6,734,275	6,393,977
Excess/(deficiency) of revenues					
over/(under) expenditures	\$ (2,544,300)	\$ 3,007,741	\$ (5,576,516)	\$ (2,568,775)	\$ (2,364,000)
Fund balance - beginning (unaudited)	11,105,759	15,644,095	18,651,836	15,644,095	13,075,320
Fund balance - ending (projected):					
Assigned:					
3 months working capital	1,692,127	1,692,127	1,692,127	1,692,127	1,685,503
Disaster recovery	3,500,000	3,500,000	3,500,000	3,500,000	3,500,000
Truck replacement ¹	-	-	-	-	50,000
Unassigned	3,369,332	13,459,709	7,883,193	7,883,193	5,475,817
Fund balance - ending (projected)	\$ 8,561,459	\$ 18,651,836	\$ 13,075,320	\$ 13,075,320	\$10,711,320

¹See page 10

EXPENDITURES

rofessional and administration		
Supervisors	\$	3,230
Pursuant to Florida State Statute 218.14, supervisor fees are set at \$50 for each meeting of the Board of Supervisors. The District anticipates it will hold	·	,
twelve meetings during the fiscal year.		
Supervisor health care benefits		30,000
Supervisors/staff travel		7,500
Attendance at FASD meetings and convention and other educational programs and or travel necessary to conduct the business of the district.		
Management/accounting/recording		71,829
Wrathell, Hunt and Associates, LLC specializes in managing special districts in the State of Florida by combining the knowledge, skills and experience of a team of professionals to ensure compliance with all governmental requirements of the District, develops financing programs, administers the issuance of tax exempt bond financings and operates and maintains the assets of the community.		
DSF accounting		16,779
Debt service fund accounting		
Dissemination agent		1,000
The District must annually disseminate financial information in order to comply with the requirements of Rule 15c2-12 under the Securities & Exchange Act of 1934.		
Legal		95,000
Lewis, Longman & Walker, P.A. provides on-going general counsel and legal representation. This law firm advises the District Board of Supervisors concerning issues such as public finance, public bidding, rulemaking, open meetings, public records, real property dedications, conveyances and contracts. In this capacity, the firm provides service as "local government lawyers," realizing that this type of local government is very limited in its scope – providing drainage and flood control protection to property owners within the District.		
Legal - legislative work		24,000
Audit		11,500
The District is required by Florida State Statute 218.39 to undertake an independent examination of its books, records and accounting procedures on an annual basis. Pursuant to an agreement, the District anticipates this service will be provided by Grau & Associates. This agreement is automatically renewed each year thereafter subject to mutual agreement by both parties to all terms and fees.		
Arbitrage rebate calculation		750
To ensure the District's compliance with all tax regulations, annual computations are necessary to calculate the arbitrage rebate liability.		
Trustee		5,000
Retirement plan consulting		10,000
Human resource services		8,259
Includes the following services:		
■ Oversight of human resources		
■ Payroll services that include bi-weekly paychecks, W-2 preparation,		
employee file maintenance, administration of EEOC compliance & the		
personnel policy and record keeping		
■ Administration of the pension plan, health care insurance benefits,		
workers' compensation insurance and other state mandated levies		
- Illegament at applications and agreeming of nataptial condidates during		

■ Placement of employment ads, screening of potential candidates, drug

screening and administration of the safety work-boot program.

■ Information technology services and products

EXPENDITURES (continued)	
Communications costs	7,500
The District anticipates distributing newsletters twice annually.	,
Postage: ROW clearing	500
The District has commenced its capital improvement program as well as its	
canal ROW clearing program. A mass-mailing is anticipated to communicate	
the purpose and impact of these programs to the residents.	4 000
Postage Mailing of aganda poekagas avarnight deliveries assuremendance etc.	1,200
Mailing of agenda packages, overnight deliveries, correspondence, etc. Printing & binding	1,400
Letterhead, envelopes, copies, agenda packages, etc.	0.500
Legal advertising The District advertises for monthly meetings, special meetings, public	2,500
hearings, public bids, etc. The increase, as compared to the amount	
budgeted in the prior year, relates to notices that the District will likely have to	
mail to its residents pursuant to Florida Statute 197.3632.	
Dues, subscriptions, etc.	4,500
Pursuant to rule 9B-50.003, the Florida Department of Economic Opportunity	,
requires all special districts to pay an annual fee.	
Office supplies	1,500
Accounting and administrative supplies.	
Rent - operations facility	53,179
Rent for facility for field superintendent and staff.	
 Administration of the uniforms contract, inventory, and Nextel repairs Purchases office supplies (including paper goods & refreshments) 	
■ Addresses vendor inquiries when the supervisor is unavailable	
■ Technology sharing	
■ Electricity, water & sewer services, kitchen area, air conditioning, 24-hour	
security	
■ On-site diesel & gasoline storage & dispensing and used oil recycling,	
which includes storage tank hazardous materials facility licensing, fuel	
pump meter calibrations, inspections, permitting and certification with the	
Department of Environmental Protection	
■ Hurricane disaster command center, which includes: food, water, sanitary	
facilities, shelter, emergency satellite radio phones, 2-way CB radio and employee & equipment sharing	
■ fax line & machine, internet access, printer, copiers, office supplies	
■ Supervisor office that includes a desk, phone, etc.	
■ Supervisor & employee back-up in case of injury or extended leave	
■ Secure parking for all trucks, boats and two tractors	
■ Workshop and garage area for equipment repair	
■ Insured and assigned chemical storage area (793 sq. ft.)	
■ SFWMD access gate key apportion and application	
■ Water quality control sampling & analysis reporting through CSID	
contracted accounts with environmental laboratories Insurance	41,011
Egis Insurance & Risk Advisors is the District's insurance agent and they	71,011
provide insurance policies with Florida Insurance Alliance (FIA) for public	
officials, general liability insurance and employment practices liability.	
Website	3,000
ADA website compliance	210

EXPENDITURES (continued) Contingencies Bank charges, automated AP routing and other miscellaneous expenses	6,000
incurred during the year. Field operations	
Salaries and wages The amount budgeted allows for 9 positions (1 field supervisor, 3 crew	466,629
leaders, and 3 field staff). FICA taxes	35,697
This expenditure is established by federal law, which is currently 7.65% of	00,001
gross wages. Special pay	2,000
This is a holiday bonus that is based upon the number of years of	·
employment. Bonus program	2,500
Discretionary performance bonuses to be administered by the field superintendent.	
401a retirement plan	46,663
The District contributes 10% of each employee's salary into a 401a retirement plan administered by ICMA-RC.	
Health insurance Due to the unpredictability of the cost of health, life and disability insurance in	290,205
prior years, the District has budgeted a 7% increase.	
Workers' compensation insurance The District's workers' compensation Insurance policy is with Travelers	16,500
Insurance.	400.000
Engineering These expenditures include general engineering support for potential District	100,000
projects, ongoing operational activities and attendance at Board meetings.	400.000
Engineering - capital outlay University Dr. Engineering - telemetry	100,000 75,500
Engineering - WOFC phase 3	98,000
Engineering - PS 3	40,000
Consulting engineer services	25,000
These expenditures relate to a variety of engineering services, which include: assisting with the development of operational & capital improvement programs, performing periodic field inspections, assisting with the designing processes and providing additional services as requested by the District. Pursuant to an agreement, these services are provided by McKune &	
Associates, Inc. Cost recovery	17,500
Water quality testing	5,224
The water quality testing program consists of quarterly sampling and analysis from different points within the District.	
Telephone	1,800
Electric The District has three utility accounts with Florida Power & Light.	85,000
Insurance	75,000
Egis Insurance & Risk Advisors is the District's insurance agent and they provide insurance policies with Preferred Governmental Insurance Trust (PGIT) for property, inland marine, crime and automobile liability & physical damage.	,

EXPENDITURES (continued)

EXI ENDITORES (Continued)	
Repairs and maintenance	
Canal banks	75,000
Canal dredging	100,000
Culvert inspection & cleaning	100,000
Dumpster service	13,000
Truck, tractor and generator	50,000
Other	10,000
Operating supplies	
Chemicals	100,000
Fuel - trucks/equipment	20,000
Fuel - pump station generator	50,000
Triploid carp	19,755
Uniforms	3,217
Other	4,000
Permit fees, licenses, schools	5,000
These expenditures include educational necessities, permits, licenses and	
fees necessary for employees to obtain an aquatic license.	
Capital outlay - University Dr. pipe repair	150,000
Capital outlay - telemetry	340,000
Capital outlay - WOFC phase 3	3,100,000
Capital outlay - PS 3	200,000
Field equipment	35,000
Pump station telemetry	40,000
Contingencies	5,000
Other fees and charges	
Tax collector	41,670
Property appraiser	41,670
Property tax bills - fire & EMS assessment	100
Total expenditures	\$6,393,977

SUNSHINE WATER CONTROL DISTRICT DEBT SERVICE FUND BUDGET - SERIES 2021 FISCAL YEAR 2026

	Fiscal Year 2025				
	Adopted Actual Projected Total		Total	Proposed	
	Budget	through	through	Actual &	Budget
	FY 2025	3/31/2025	9/30/2025	Projected	FY 2026
REVENUES					
Assessment levy: on-roll - gross	\$883,707				\$ 881,023
Allowable discounts (4%)	(35,348)				(35,241)
Assessment levy: on-roll - net	848,359	\$ 772,764	\$ 75,595	\$ 848,359	845,782
Interest	-	14,832	-	14,832	-
Total revenues	848,359	787,596	75,595	863,191	845,782
ADOPTED BUDGET					
EXPENDITURES					
Debt service					
Principal	500,000	-	500,000	500,000	515,000
Interest	333,213	166,606	166,607	333,213	317,963
Total debt service	833,213	166,606	666,607	833,213	832,963
Other fees & charges					
Property appraiser	8,837	7,694	1,143	8,837	8,810
Tax collector	8,837	7,724	1,113	8,837	8,810
Total other fees & charges	17,674	15,418	2,256	17,674	17,620
Total expenditures	850,887	182,024	668,863	850,887	850,583
Excess/(deficiency) of revenues					
over/(under) expenditures	(2,528)	605,572	(593,268)	12,304	(4,801)
Net increase/(decrease) in fund balance	(2,528)	605,572	(593,268)	12,304	(4,801)
Fund balance - beginning (unaudited)	596,026	623,932	1,229,504	623,932	636,236
Fund balance - ending (projected)	\$593,498	\$1,229,504	\$ 636,236	\$ 636,236	631,435
Use of fund balance:					
Debt service reserve balance (required)					_
Interest expense - November 1, 2026					(151,128)
Projected fund balance surplus/(deficit) as	of Septembe	r 30, 2026			\$ 480,307

SUNSHINE

Water Control District Special Assessment Revenue Refunding Bonds, Series 2021 \$12,010,000

Debt Service Schedule

Date	Principal	Coupon	Interest	Total P+I
11/01/2025	-	-	158,981.25	158,981.25
05/01/2026	515,000.00	3.050%	158,981.25	673,981.25
11/01/2026	-	-	151,127.50	151,127.50
05/01/2027	530,000.00	3.050%	151,127.50	681,127.50
11/01/2027	-	=	143,045.00	143,045.00
05/01/2028	550,000.00	3.050%	143,045.00	693,045.00
11/01/2028	-	=	134,657.50	134,657.50
05/01/2029	565,000.00	3.050%	134,657.50	699,657.50
11/01/2029	-	=	126,041.25	126,041.25
05/01/2030	585,000.00	3.050%	126,041.25	711,041.25
11/01/2030	-	-	117,120.00	117,120.00
05/01/2031	600,000.00	3.050%	117,120.00	717,120.00
11/01/2031	-	=	107,970.00	107,970.00
05/01/2032	615,000.00	3.050%	107,970.00	722,970.00
11/01/2032	-	=	98,591.25	98,591.25
05/01/2033	635,000.00	3.050%	98,591.25	733,591.25
11/01/2033	-	-	88,907.50	88,907.50
05/01/2034	655,000.00	3.050%	88,907.50	743,907.50
11/01/2034	-	-	78,918.75	78,918.75
05/01/2035	675,000.00	3.050%	78,918.75	753,918.75
11/01/2035	-	-	68,625.00	68,625.00
05/01/2036	690,000.00	3.050%	68,625.00	758,625.00
11/01/2036	-	=	58,102.50	58,102.50
05/01/2037	720,000.00	3.050%	58,102.50	778,102.50
11/01/2037	-	=	47,122.50	47,122.50
05/01/2038	735,000.00	3.050%	47,122.50	782,122.50
11/01/2038	-	-	35,913.75	35,913.75
05/01/2039	760,000.00	3.050%	35,913.75	795,913.75
11/01/2039	-	-	24,323.75	24,323.75
05/01/2040	785,000.00	3.050%	24,323.75	809,323.75
11/01/2040	-	=	12,352.50	12,352.50
05/01/2041	810,000.00	3.050%	12,352.50	822,352.50
Total	\$10,425,000.00	-	\$2,903,600.00	\$13,328,600.00

SUNSHINE WATER CONTROL DISTRICT PROJECTED ASSESSMENTS

	F	Y 2023	F	Y 2024	F	Y 2025	F	Y 2026
Assessable units		17,003		16,943		16,955		16,955
Assessment per unit - general	\$	221.17	\$	229.17	\$	237.21	\$	245.77
Assessment per unit - debt	_ \$	51.97	\$	52.16	\$	52.12	\$	51.96
Total projected assessment	\$	273.14	\$	281.33	\$	289.33	\$	297.73
Total assessment % variance yr over yr		3.00%		3.00%		2.93%		2.99%

6

RESOLUTION 2025-04

A RESOLUTION OF THE BOARD OF SUPERVISORS OF THE SUNSHINE WATER CONTROL DISTRICT DESIGNATING DATES, TIMES AND LOCATIONS FOR REGULAR MEETINGS OF THE BOARD OF SUPERVISORS OF THE DISTRICT FOR FISCAL YEAR 2025/2026 AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the Sunshine Water Control District ("District") is a local unit of special-purpose government organized and existing in accordance with Chapter 298, Florida Statutes, and situated entirely within Broward County, Florida; and

WHEREAS, the Board of Supervisors of the District ("Board") is statutorily authorized to exercise the powers granted to the District; and

WHEREAS, the District is required by Florida law to prepare an annual schedule of its regular public meetings which designates the date, time and location of the District's meetings; and

WHEREAS, all meetings of the Board shall be open to the public and governed by the provisions of Chapter 286, *Florida Statutes*; and

NOW, THEREFORE BE IT RESOLVED BY THE BOARD OF SUPERVISORS OF THE SUNSHINE WATER CONTROL DISTRICT

SECTION 1. ADOPTING REGULAR MEETING SCHEDULE. Regular meetings of the District's Board shall be held during Fiscal Year 2025/2026 as provided on the schedule attached hereto as **Exhibit A**.

SECTION 2. FILING. The District Manager is hereby directed to submit a copy of the Fiscal Year 2025/2026 annual public meeting schedule to Broward County and the Department of Economic Opportunity.

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

PASSED AND ADOPTED this 14th day of May, 2025.

ATTEST:	SUNSHINE WATER CONTROL DISTRICT			
Secretary /Assistant Secretary	President/Vice President Board of Supervisors			

EXHIBIT "A"

	SUNSHINE WATER CONTROL DISTRICT						
BOARD OF SUPER	VISORS FISCAL YEAR 2025/2026 MEETING S	CHEDULE					
	LOCATION						
	TBD						
DATE	POTENTIAL DISCUSSION/FOCUS	TIME					
2,112		1					
October 8, 2025	Regular Meeting	6:30 PM					
November 12, 2025	Regular Meeting	6:30 PM					
December 10, 2025	Regular Meeting	6:30 PM					
1	Dec les Marches	C 20 PM					
January 14, 2026	Regular Meeting	6:30 PM					
February 11, 2026	Regular Meeting	6:30 PM					
1 Cb1 uai y 11, 2020	Regular Meeting	0.301141					
March 11, 2026	Regular Meeting	6:30 PM					
April 8, 2026	Regular Meeting	6:30 PM					
May 13, 2026	Regular Meeting	6:30 PM					
June 10, 2026	Regular Meeting	6:30 PM					
Il. 0 2020	Doguley Monting	C-20 DN4					
July 8, 2026	Regular Meeting	6:30 PM					
August 12, 2026	Regular Meeting	6:30 PM					
August 12, 2020	Regular Meeting	0.301141					
September 9, 2026	Regular Meeting	6:30 PM					

JUST CALL JAMES INC

2546 NW 120th Ter Coral Springs, FL 33065-3371 USA (754) 245-2069 justcalljamescIm@gmail.com



Estimate

ADDRESS Sunshine Water Way District		ESTIMATE DATE	1432 04/29/2025	
DATE	DESCRIPTION	QTY	RATE	AMOUNT
Services	 1.) Remove entire section of Areca palms, including stumps and roots. 2.) Sod area. 3.) Remove 2 nearby palms (small size) 4.) Remove all debris from property. Address: 12188 NW 32nd Court 	1	2,300.00	2,300.00
SUBTOTAL TAX				2,300.00
TOTAL				\$2,300.00

Accepted By

Accepted Date



2475 West State Road 84 | Fort Lauderdale, Florida 33312 (954) 540-0139 | treejaws@gmail.com

	PI		

Sunshine Water Control District

12188 Northwest 32nd Court Coral Springs, Florida 33065

Quote #2210	
Sent on	May 08, 2025
Total	\$3,750.00

Product/Service	Description	Qty.	Unit Price	Total
Tree Removal	Scope of Work: Removal of the following vegetation located in the backyard by the water: One cluster of Areca palms One tall coconut palm One newly grown (young) coconut palm	1 33312	\$3,750.00	\$3,750.00
TEOTHERY?	One small banana plant			
Sunerine Was r Contr	Services to be performed: • Safe removal of all listed vegetation, with palms and trees dismantled in sections as needed to ensure protection of surrounding structures and waterfront area • Stump grinding included where accessible, to a depth of approximately 6 to 8 inches below ground level for applicable vegetation • Final grading and preparation of the work area for sod installation			
	Sod will be laid to restore the area following removal work			
	All vegetation debris will be thoroughly cleaned up and hauled away from the property. Final cleanup will include raking and blowing of the area to leave			
	the site clean, level, and presentable.			

Total \$3,750.00

This quote is valid for the next 7 days, after which values may be subject to change.

Balance due required upon the job completion.

We require a credit card to keep on file.

Payment options: Cash, Check or Zelle.

For Credit Cards, we charge 2.9% extra for processing fees.

To avoid credit card fees on your deposit, consider using Zelle as a fee-free payment option.

We are not responsible for any underground damages caused by stump grinder or anything else.

Signature:	Date:
	

Grateful Tree and Hedge

5580 Pine Tree Road Parkland, Florida 33067 954-200-9359 / 954-444-5144 Gratefultreeandhedge@gmail.com | Gratefultreeandhedge.com



RECIPIENT:

Sunshine Water Control District

12188 Northwest 32nd Court Coral Springs, Florida 33065

Quote #2133	
Sent on	Apr 27, 2025
Total	\$2,600.00

Product/Service	Description		Qty.	Unit Price	Total
Palm Tree Removal Parkland, Florida 33067 954-200-9359 / 954-444 51 1	2 Coconut Palms to be cut dow stumps.	1	\$2,600.00	\$2,600.00	
- rater (it seart poder) :	A Laurent Area of Delay Office to the	be cut down and			
PECH-JENT:	Install 1 Pallet of sod.	September 1			
Haul Debris	Haul all debris from site.	STEATING!		\$0.00	\$0.00
E RE 0 5=		117/18/14	NED ST	Total	\$2,600.00

We are Grateful for the Business!!

This quote is valid for the next 30 days, after which values may be subject to change.

JUST CALL JAMES INC

2546 NW 120th Ter Coral Springs, FL 33065-3371 USA (754) 245-2069 justcalljamescim@gmail.com



Estimate

ADDRESS Sunshine Water Way District		ESTIMATE DATE	1433 04/29/	2025
DATE	DESCRIPTION	QTY	RATE	AMOUNT
Services	 Remove 4 large Hardwood trees and grind down stumps. Remove all small shrubs and palms along the bank of canal. Remove all debris from property. Address: 9067 NW 21st Ct.		20,000.00	20,000.00
	SUBTOTAL TAX			20,000.00
Accepted By	TOTAL 1 1 1 1 1 1 1 1 1			\$20,000.00
Accepted Date				



Tree Jaws

2475 West State Road 84 | Fort Lauderdale, Florida 33312 (954) 540-0139 | treejaws@gmail.com

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REC	112	11-	BJ.	

Sunshine Water Control District

9067 Northwest 21st Court Coral Springs, Florida 33071

Quote #2212	
Sent on	May 08, 2025
Total	\$14,550.00

ord to Manne to		P1000	**	
Product/Service	Description	Qty.	Unit Price	Total
Tree Removal	Scope of Work: Removal of four large shade trees located in the backyard near the canal, along with all surrounding vegetation growing around or in between them.	1 a 5331a	\$14,550.00	\$14,550.00
ALCOMENT:	Services to be performed: • All trees will be carefully dismantled in controlled sections using proper rigging techniques to ensure			
Sunshine Water Contro	safety and to protect nearby structures, landscaping, and the canal bank	Arr 1 Van Heise		10, 98, 2025
South starter tool Coractaver said	Stump grinding will be performed where safely accessible, to a depth of approximately 6 to 8 inches below ground level			
	Grinding of visible surface roots will also be included, as long as it can be done without placing			
Time Removal	the stump grinder at risk of tipping or sliding toward the canal edge		\$14.55 (6)	\$14.550.00
	All tree and vegetation debris will be thoroughly cleaned up and hauled away from the property. Final cleanup will include raking and blowing of the work area to leave the site neat and presentable.			

A deposit of \$7,275.00 will be required to begin.

Total	\$14,550.00
Total	φ1-,550.00

This quote is valid for the next 7 days, after which values may be subject to change.

Balance due required upon the job completion.

We require a credit card to keep on file.

Payment options: Cash, Check or Zelle.

Tip and 60 less sway to a 150 map by Suno will no cate calling and of wing of the For Credit Cards, we charge 2.9% extra for processing fees.

To avoid credit card fees on your deposit, consider using Zelle as a fee-free payment option.

We are not responsible for any underground damages caused by stump grinder or anything else.

Signature:	Date:	
	The second secon	į.

Grateful Tree and Hedge

5580 Pine Tree Road
Parkland, Florida 33067
954-200-9359 / 954-444-5144
Gratefultreeandhedge@gmail.com | Gratefultreeandhedge.com



RECIPIENT:

Sunshine Water Control District

9067 Northwest 21st Court Coral Springs, Florida 33071

Quote #2134	
Sent on	Apr 27, 2025
Total	\$18,000.00

Product/Service	Description		Qty.	Unit Price	Total
Tree Removal	2 Large Black Olive Trees to be cut down. 2 Large Mastic Trees to be cut down.		1	\$18,000.00	\$18,000.00
	We will grind down the stumps that are	accessible			
	with our equipment.				
	25' of Areca Palms to be cut down.				
	20' of Ferns to be cut down.	b in			
Haul Debris	Haul all debris from site.		1	\$0.00	\$0.00

Total \$18,000.00

We are Grateful for the Business!!

This quote is valid for the next 30 days, after which values may be subject to change.

SUNSHINE WATER CONTROL DISTRICT

JUST CALL JAMES INC

2546 NW 120th Ter Coral Springs, FL 33065-3371 USA (754) 245-2069 justcalljamesclm@gmail.com



Estimate

ADDRESS Sunshine Water Way District		ESTIMATE DATE	1441 05/12/20	25
DATE	DESCRIPTION	QTY	RATE	AMOUNT
Services	11933 nw 30th ct. Remove black olive on canal bank, Remove all palms on canal bank. Stump grind. Remove all debris from property.	1	4,500.00	4,500.00
SUBTOTAL				4,500.00
TAX				0.00
TOTAL.				\$4,500.00
Accepted By Accepted Date	Mental and any according to the state of the			

SUNSHINE WATER CONTROL DISTRICT



Tree Jaws

2475 West State Road 84 | Fort Lauderdale, Florida 33312 (954) 540-0139 | treejaws@gmail.com

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			IPI			

Sunshine Water Control District

11933 Northwest 30th Court Coral Springs, Florida 33065

Quote #2211	
Sent on	May 08, 2025
Total	\$5,325.00

Product/Service	Description	Qty.	Unit Price	Total
Tree Removal	Scope of Work: Removal of one large black olive tree located in the back of the property near the canal, along with the removal of all palm trees growing directly adjacent to it.	1 2833	\$5,325.00	\$5,325.00
Angeria	Services to be performed: • The black olive tree and surrounding palms will be safely dismantled in controlled sections using proper rigging techniques to prevent damage to nearby structures, landscape, and the canal bank			
dus figure Fords	Due to the tree's proximity to the water, stump grinding will be performed only where safely accessible			
	We will grind the stump and any immediate visible surface roots as much as possible, taking care not to place the stump grinder at risk of tipping or sliding toward the canal edge			
	All tree and palm debris will be thoroughly cleaned up and hauled away from the property. Final cleanup will include raking and blowing of the work area to leave it neat and presentable.			
95 = 1/2 I	Providence (Bulling and Manager) in puring	9	Total	\$5 325 00

Total	\$5,325.00

This quote is valid for the next 7 days, after which values may be subject to change.

Balance due required upon the job completion.

We require a credit card to keep on file.

Payment options: Cash, Check or Zelle.

For Credit Cards, we charge 2.9% extra for processing fees.

To avoid credit card fees on your deposit, consider using Zelle as a fee-free payment option.

We are not responsible for any underground damages caused by stump grinder or anything else.

Bisconic to valid for the important			
Signature:	Date:	 8	

SUNSHINE WATER CONTROL DISTRICT

Grateful Tree and Hedge

5580 Pine Tree Road
Parkland, Florida 33067
954-200-9359 / 954-444-5144
Gratefultreeandhedge@gmail.com | Gratefultreeandhedge.com



RECIPIENT:

Sunshine Water Control District

11933 Northwest 30th Court Coral Springs, Florida 33065

Quote #2140	
Sent on	Apr 30, 2025
Total	\$5,000.00

Product/Service	Description		Qty.	Unit Price	Total
Tree Removal	1 Large Black Olive to be cut dow	n.	1	\$5,000.00	\$5,000.00
	3 Sable Palms to be cut down.				
	Grind down the stumps wherever	possible.			
Haul Debris	Haul all debris from site.		1	\$0.00	\$0.00
C WENTER MANAGE NO.	S 15 - 21 25			, 5 - 15 - W	
				Total	\$5,000.00

We are Grateful for the Business!!

This quote is valid for the next 30 days, after which values may be subject to change.

SUNSHINE WATER CONTROL DISTRICT

UNAUDITED FINANCIAL STATEMENTS

SUNSHINE
WATER CONTROL DISTRICT
FINANCIAL STATEMENTS
UNAUDITED
MARCH 31, 2025

SUNSHINE WATER CONTROL DISTRICT BALANCE SHEET GOVERNMENTAL FUNDS MARCH 31, 2025

			De	ebt Service		Total
	C	Seneral		Fund	Go۱	/ernmental
		Fund	S	eries 2021		Funds
ASSETS						,
Stonegate Bank	•	1,109,331		-		1,109,331
DS - Series 2021		_		1,213,707		1,213,707
Investments						
A Investment account		5,868		-		5,868
A Bank maintenance reserve account		3,074		-		3,074
A Renewal & replacement reserve account		2,287		-		2,287
A Equipment replacement reserve account		242		-		242
Centennial Bank - MMA		263,643		-		263,643
FineMark Bank - MMA		42,258		-		42,258
Bank United - MMA		250,000		-		250,000
Bank United - ICS	17	7,299,675		-	1	7,299,675
Iberia Bank - MMA		5,571		-		5,571
Undeposited funds		350		-		350
Accounts receivable		1,136		-		1,136
Due from general fund		· -		15,797		15,797
Due from other sources		1,576		, -		1,576
Total assets	\$18	3,985,011	\$	1,229,504	\$ 2	0,214,515
LIABILITIES						
Liabilities:						
Due to debt service	\$	15,797	\$	-	\$	15,797
Deposits payable/trash bonds		264,500		-		264,500
Cost recovery deposits		52,878		-		52,878
Total liabilities		333,175		-		333,175
FUND BALANCES						
Assigned:						
3 months working capital		575,077		-		575,077
Disaster recovery	3	3,500,000		-		3,500,000
Restricted for						
Debt service		-		1,229,504		1,229,504
Unassigned	14	1,576,759		-	1	4,576,759
Total fund balances		3,651,836		1,229,504		9,881,340
			-			
Total liabilities and fund balances	\$18	3,985,011	\$	1,229,504	\$ 2	0,214,515

SUNSHINE

WATER CONTROL DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND

FOR THE PERIOD ENDED MARCH 31, 2025

	Current Month	Year to Date	Adopted Budget	% of Budget
REVENUES				
Assessments	\$ 73,364	\$ 3,517,169	\$ 3,860,947	91%
Interest and miscellaneous	54,261	301,403	9,000	3349%
Permit review fees	350	3,150	2,450	129%
Cost recovery	-	, <u>-</u>	17,500	0%
Total revenues	127,975	3,821,722	3,889,897	98%
EXPENDITURES				
Administrative				
Supervisors	150	750	3,230	23%
Supervisor health care benefits	-	4,240	30,000	14%
Supervisors reimbursement	-	-	7,500	0%
Management/accounting/recording	5,811	34,869	69,737	50%
DSF & CPF accounting	1,358	8,145	16,290	50%
Dissemination fee	84	500	1,000	50%
Arbitrage rebate calculation	-	-	750	0%
Trustee	-	3,000	5,000	60%
Audit	-	-	11,500	0%
Legal	5,460	25,573	95,000	27%
Legal - legislative representation	-	4,000	24,000	17%
Retirement plan consulting	512	1,025	10,000	10%
Human resource services	668	4,009	8,018	50%
Communication	-	-	7,500	0%
Dues/subscriptions	-	4,175	4,500	93%
Rent - operations facility	4,303	25,815	51,630	50%
Insurance	-	27,817	37,476	74%
Legal advertising	-	379	2,500	15%
Office supplies and expenses	-	217	1,500	14%
Postage	316	788	1,200	66%
Postage-ROW clearing	-	-	500	0%
Printing and binding	117	700	1,400	50%
Website	-	705	3,000	24%
ADA website compliance	-	-	210	0%
Contingencies	955	2,596	5,000	52%
Total administrative expenses	19,734	149,303	398,441	37%
Field operations				
Salaries and wages	38,819	218,111	444,409	49%
FICA taxes	2,976	16,985	33,997	50%
Special pay	-	1,471	2,000	74%
Bonus program	-	-	2,500	0%
401a retirement plan	3,875	24,263	44,441	55%
Health insurance	22,293	126,176	241,416	52%
Workers' compensation insurance	-	11,443	16,500	69%
Engineering	2,537	6,212	100,000	6%
Engineering - capital outlay ps1 & ps2	1,283	9,531	-	N/A
Engineering - capital outlay University drive	-	-	100,000	0%
Engineering - telemetry	-	-	75,500	0%
Engineering - wofo phase 3	-	-	236,000	0%
Engineering - PS 3	_	-	80,000	0%
Consulting engineer services	-	-	25,000	0%
Cost recovery	438	4,813	17,500	28%
Water quality testing	-	2,594	5,224	50%
, , ,		•	•	-

SUNSHINE

WATER CONTROL DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND

FOR THE PERIOD ENDED MARCH 31, 2025

	Current Month	Year to Date	Adopted Budget	% of Budget
Telephone	85	425	1,800	24%
Electric	570	38,147	85,000	45%
Insurance	-	69,443	73,961	94%
Repairs and maintenance				
Canal banks	-	17,500	75,000	23%
Canal dredging	=	-	50,000	0%
Culvert inspection & cleaning	-	-	100,000	0%
Dumpster service	1,074	5,802	13,000	45%
Truck, tractor and generator	-	18,741	50,000	37%
Other	555	1,718	10,000	17%
Operating supplies				
Chemicals	-	13,428	100,000	13%
Fuel	756	3,676	20,000	18%
Fuel-pump station generator	-	-	50,000	0%
Triploid carp	-	-	19,755	0%
Uniforms	124	808	3,217	25%
Other	29	748	4,000	19%
Permit fees, licenses, schools	=	180	5,000	4%
Capital outlay - University drive	-	-	150,000	0%
Capital outlay - telemetry	=	-	340,000	0%
Capital outlay - wofc phase 3	-	-	3,100,000	0%
Capital outlay - PS 3	-	-	200,000	0%
Field equipment	-	-	35,000	0%
Pump station telemetry	-	2,074	40,000	5%
Contingencies	<u>-</u>	40	5,000	1%
Total field operations	75,414	594,329	5,955,220	10%
Other fees and charges			•	
Tax collector	733	35,152	40,218	87%
Property appraiser	733	35,152	40,218	87%
Property tax bills - fire & EMS assessment		45	100	45%
Total other fees & charges	1,466	70,349	80,536	87%
Total expenditures	96,614	813,981	6,434,197	13%
Excess/(deficiency) of revenues				
over/(under) expenditures	31,361	3,007,741	(2,544,300)	
Fund balance - beginning Fund balance - ending Assigned:	18,620,475	15,644,095	11,105,759	
3 months working capital	1,692,127	1,692,127	1,692,127	
Disaster recovery	3,500,000	3,500,000	3,500,000	
Unassigned	13,459,709	13,459,709	3,369,332	
Total fund balance - ending	\$18,651,836	\$18,651,836	\$ 8,561,459	
. Clair faile balance officing	\$ 10,001,000	+ 10,001,000	ψ 0,001,100	

SUNSHINE WATER CONTROL DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2021 FOR THE PERIOD ENDED MARCH 31, 2025

				Year To Adopted Date Budget		•	% of Budget
REVENUES				_		_	
Assessment levy: on-roll	\$	16,090	\$	772,764	\$	848,359	91%
Interest		3,249		14,832		-	N/A
Total revenues		19,339		787,596		848,359	93%
EXPENDITURES							
Debt service							
Principal		-		-		500,000	0%
Interest		-		166,606		333,213	50%
Total debt service		-		166,606		833,213	20%
Other fees and charges							
Tax collector		161		7,724		8,837	87%
Property appraiser		131		7,694		8,837	87%
Total other fees and charges		292		15,418		17,674	87%
Total expenditures		292		182,024	-	850,887	21%
Excess/(deficiency) of revenues							
over/(under) expenditures		19,047		605,572		(2,528)	
Fund balances - beginning		1,210,457		623,932		596,026	
Fund balances - ending	\$ ^	1,229,504	\$	1,229,504	\$	593,498	

SUNSHINE

Water Control District Special Assessment Revenue Refunding Bonds, Series 2021 \$12,010,000

Debt Service Schedule

Date	Principal	Coupon	Interest	Total P+I
11/01/2022		-	181,246.25	181,246.25
05/01/2023	470,000.00	3.050%	181,246.25	651,246.25
11/01/2023	-	-	174,078.75	174,078.75
05/01/2024	490,000.00	3.050%	174,078.75	664,078.75
11/01/2024	-	-	166,606.25	166,606.25
05/01/2025	500,000.00	3.050%	166,606.25	666,606.25
11/01/2025	-	-	158,981.25	158,981.25
05/01/2026	515,000.00	3.050%	158,981.25	673,981.25
11/01/2026	-	-	151,127.50	151,127.50
05/01/2027	530,000.00	3.050%	151,127.50	681,127.50
11/01/2027	-	-	143,045.00	143,045.00
05/01/2028	550,000.00	3.050%	143,045.00	693,045.00
11/01/2028	-	-	134,657.50	134,657.50
05/01/2029	565,000.00	3.050%	134,657.50	699,657.50
11/01/2029	-	-	126,041.25	126,041.25
05/01/2030	585,000.00	3.050%	126,041.25	711,041.25
11/01/2030	-	-	117,120.00	117,120.00
05/01/2031	600,000.00	3.050%	117,120.00	717,120.00
11/01/2031	-	-	107,970.00	107,970.00
05/01/2032	615,000.00	3.050%	107,970.00	722,970.00
11/01/2032	-	-	98,591.25	98,591.25
05/01/2033	635,000.00	3.050%	98,591.25	733,591.25
11/01/2033	-	-	88,907.50	88,907.50
05/01/2034	655,000.00	3.050%	88,907.50	743,907.50
11/01/2034	-	-	78,918.75	78,918.75
05/01/2035	675,000.00	3.050%	78,918.75	753,918.75
11/01/2035	-	-	68,625.00	68,625.00
05/01/2036	690,000.00	3.050%	68,625.00	758,625.00
11/01/2036	-	-	58,102.50	58,102.50
05/01/2037	720,000.00	3.050%	58,102.50	778,102.50
11/01/2037	-	-	47,122.50	47,122.50
05/01/2038	735,000.00	3.050%	47,122.50	782,122.50
11/01/2038	-	-	35,913.75	35,913.75
05/01/2039	760,000.00	3.050%	35,913.75	795,913.75
11/01/2039	-	-	24,323.75	24,323.75
05/01/2040	785,000.00	3.050%	24,323.75	809,323.75
11/01/2040	-	-	12,352.50	12,352.50
05/01/2041	810,000.00	3.050%	12,352.50	822,352.50
Total	\$11,885,000.00	-	\$3,947,462.50	\$15,832,462.50

SUNSHINE WATER CONTROL DISTRICT

MINUTES

DRAFT

				2 10.0.			
1 2 3		MINUTES OF MEETING SUNSHINE WATER CONTROL DISTRICT					
4	The Boa	rd of S	upervisors of the	e Sunshine W	/ater	Control District he	ld a Regular Meeting
5	on April 9, 2025	at 4:0	0 p.m. at Mullins	s Hall, 10170	NW 2	29th St., Coral Sprir	ngs, Florida 33065.
6 7	Present:						
8	Laurence	e Kaldo	or		Pres	ident	
9		Peter Palmer			Vice President		
10 11	Frankie I	Roman	0		Secr	etary	
12 13	Also pre	sent:					
14	Jamie Sa					rict Manager	
15	Janice R					rict Counsel	
16	Orlando					rict Engineer	
17 18	Cory Sel	chan			Field	l Superintendent	
19 20	Residen	ts pres	ent:				
21	Sonia Sa	_	Diana Fulco	Joe Morer		Ward Crowell	Michelle Bland
22 23	Chris Ab	les	Gloria Guillo	Maria Ran	los	Barbara Lasky	Sewell Gooding
24	FIRST ORDER O	F BUSI	NESS		Call	to Order	
25 26	Ms San	chez ca	alled the meeting	to order at	4. ∩3 i	n m	
27	ivis. Jan	J11C2 C6	med the meeting	s to order at	+.UJ	y.iii.	
28 29	SECOND ORDER	R OF BU	JSINESS		Roll	Call	
30	All sittin	g Supe	rvisors were pre	sent. Two se	ats aı	e vacant.	
31							
32 33	THIRD ORDER C)F BUS	INESS		Pled	ge of Allegiance	
34	All prese	ent rec	ited the Pledge c	of Allegiance.			
35							
36 37 38 39 40	FOURTH ORDER	R OF BI	JSINESS		(Con	nments should b	Minute Time Limit] be made from the e recording. Please to speaking.)
41	Ms. Sand	chez ex	cplained the prot	tocols for pub	olic co	omment.	

Resident Barbara Lasky distributed photographs of a canal behind her home and stated she has called the City about the debris in the canal since 1991. She believes the canal has never been dredged and asked for the District to dredge the canal.

Resident Gloria Guillo asked the Board and Staff to identify themselves. She stated that she represents "Safe Water South Florida," which is a community group that cares about water quality. She presented a petition with 60 signatures from residents who are concerned about the spraying. She asked about the spray schedule and chemicals used. She stated residents were unaware that District crews spray the canals with a chemical that she thinks is glyphosate and the residents were surprised to learn what glyphosate is. She read the following:

"Glyphosate is classified by the World Health Organization's International Agency for Research on Cancer (WHO-IARC) as a probable human carcinogen, exposure poses serious risk to public health, particular to children, pets and residents living, swimming, fishing and gardening near affected bodies of water."

Ms. Guillo stated her backyard is on a canal that connects to Windings Park Lake. In her opinion, the issue is that Roundup® has been used to treat the lake banks and it is linked to several types of cancers, including brain, breast, prostate, lung and blood cancers. She stated that, in 2020, Monsanto agreed to pay nearly \$11 billion to settle most Roundup® cancer claims and law firms are still accepting claims. She expressed her opinion that the Sunshine Water Control District and the City might be liable for resident lawsuits if Administrators do nothing to stop toxic spraying and fail to warn the community about the health risks.

FIFTH ORDER OF BUSINESS

Discussion: Memorandum Regarding Budget Process

Ms. Sanchez called attention to the Memorandum from District Counsel about the Board of Directors Duties Regarding the Annual Budget.

Ms. Rustin presented the Memorandum and the information therein related to the Board of Directors Duties Regarding the Annual Budget. Shen noted the following:

- The budget is funded by special assessments.
- State law permits special assessments for any kind of District that conveys a benefit to property owners and the assessments are split equally among the property owners.
- A preliminary/proposed Fiscal Year 2026 budget will be presented at the next meeting.

	SUNSE	IINE WATER CONTROL DISTRICT	DRAFT	April 9, 2025		
74	>	There will be a public hearing in May when	approving the propose	d budget and another		
75	in Sep	tember when adopting the budget. Once the	e budget is approved, th	ne assessments will be		
76	provid	ed to the Tax Collector, who will place it on	the property tax bills.			
77		Ms. Sanchez stated the Fiscal Year 2026 bu	dget must be adopted I	between September 3		
78	and Se	ptember 15, 2025. The budget is scheduled	to be adopted on Septe	mber 10, 2025.		
79 80 81 82 83	SIXTH	ORDER OF BUSINESS	Acceptance of U Statements as of Febr	Inaudited Financial uary 28, 2025		
84		On MOTION by Mr. Palmer and seconded	•	·		
85 86		Unaudited Financial Statements as of Febr	uary 28, 2025, were acc	cepted.		
87 88 89 90	SEVEN	TH ORDER OF BUSINESS	Approval of March Meeting Minutes	12, 2025 Regular		
91		On MOTION by Mr. Kaldor and seconded		•		
92 93		March 12, 2025 Regular Meeting Minutes,	as presented, were app	proved.		
94	FIGUE	H ODDED OF BUCINESS	Company is a series of Company			
95 96	EIGHT	H ORDER OF BUSINESS	Supervisors' Commun	ications		
97		A Board Member stated he is pleased to so	ee residents in attendar	nce and that it is good		
98	to hea	r their comments.				
99						
100 101	NINTH	ORDER OF BUSINESS	Staff Reports			
102	A.	District Counsel: Lewis, Longman & Walke	r, P.A.			
103		Ms. Rustin reported the following:				
104	>	A cease-and-desist letter was received from	m a member of the pub	olic. She asked for the		
105	Board'	s direction for District Counsel's response to	the letter.			
106	>	Legislative Session: There are no final mov	es on any bills impactin	g special districts. The		
107	bill to	allow posting business-related notices on we	ebsites instead of newsp	papers has stalled.		
108	В.	District Engineer: Craig A. Smith & Associa	tes			
109	I. Presentation: Monthly Engineer's Report (MER)					

2025. Bids for the West Outfall Canal (WOFC) Phase 3 Encroachment Removal were due

110

111

Mr. Rubio presented the Monthly Engineer's Report from March 12, 2025 to April 2,

yesterday; no bids were received despite placement of ads on Demand Star. Staff is deciding whether to re-advertise or wait until next year to do both the canal improvements and the encroachment removals at the same time.

Asked about the negative ramifications of waiting until next year to remove the encroachments, Mr. Rubio stated the trees might fall. Mr. Selchan will solicit local vendors to see if there is any interest on bidding on the project.

Mr. Rubio stated he hoped to receive bids on the Pump Station No. 3 Replacement project next Tuesday. On March 14, 2025, he and Mr. Selchan attended a City Stormwater Master Plan Coordination meeting. He reviewed a tentative project priority list that was discussed. The District will coordinate with the City on future stormwater projects that meet the District's goals and their goals for residents in the area.

II. Permit Application(s)

There were no permit applications.

C. District Field Supervisor: Cory Selchan

- Mr. Selchan reported the following:
- Very little rainfall was received. In the two areas where rainfall is monitored, ½" of rain was received, compared to 10" at this time of year in the past.
- Rain is desperately needed. The weed control program is helping because aquatic weeds live in the water and, when water levels decrease, they are no longer in the water so the weeds die. This is helping with some of the aquatics, but not all.
- Most complaints are regarding debris that is visible due to the shallowness of the canals.

 Crews are trying to remove debris from the bottom of the canals.

Asked for his feedback on the "My Canal" photographs that were distributed earlier by Ms. Lasky, Mr. Selchan stated he understands Ms. Lasky's concerns. He explained that the canal dead-ends next to her house and it is very shallow. There is a canopy of trees nearby and the leaves end up in the canal and go down an open drain. The District has been involved in a capital improvement project to improve all its main drains. Crews are still working on the main drains and, when those are complete, they will commence work on the other arterial canals. Unfortunately, in this situation, it is one small street drain with no culvert connecting it to any other canals. Although that canal is on the list to be repaired, it is a low priority. Asked if there

is an alternative solution, Mr. Selchan stated there is a lack of funding to pursue alternatives/solutions.

D. District Manager: Wrathell, Hunt & Associates, LLC

Ms. Sanchez stated the proposed Fiscal Year 2026 budget meeting will be on May 14, 2025 in Mullins Hall. Asked how long the meeting will last, Ms. Sanchez stated it depends on how many members of the public attend and choose to speak; at the very least, the meeting will likely last one hour.

- NEXT MEETING: May 14, 2025 at 4:00 PM [Presentation of FY2026
 Proposed Budget]
 - O QUORUM CHECK

TENTH ORDER OF BUSINESS

Public Comments

Ms. Guillo distributed a list of questions to the Board that she would like answered and stated she also submitted the questions via a public records request. She reviewed the 16 questions and voiced her belief that residents want the questions answered. She wants to know why other methods, such as mechanical harvesting, are not being used. She thinks that the District spends about \$100,000 each year on chemicals. She noted that District crews spraying the canals are directly exposed to chemicals. She thinks, if they develop cancer from applying the chemicals, the District will have lawsuits from its employees, and from homeowners if their dogs or children contract cancer as a result of what she believes is toxic spraying.

Resident Diana Fulco stated chemical spraying is a concern that affects this area. She would appreciate it if the Board reviews and addresses the questions properly, as she believes this is directly related to resident health.

Resident Joe Morera asked if any action has been taken regarding the correspondence he sent to the District Manager about his desire to join the Board. Ms. Sanchez stated she forwarded Mr. Morera's email to District Counsel. Ms. Rustin stated the Board has yet to submit a list of names to be presented to the Governor's office.

ELEVENTH ORDER OF BUSINESS

Adjournment

On MOTION by Mr. Romano and seconded by Mr. Kaldor, with all in favor, the meeting adjourned at 4:34 p.m.

Secretary/Assistant Secretary	President/Vice President

DRAFT

SUNSHINE WATER CONTROL DISTRICT

April 9, 2025

SUNSHINE WATER CONTROL DISTRICT

STAFF REPORTS BI



May 7, 2025

Board of Supervisors Sunshine Water Control District (via e-mail) 2300 Glades Road, Suite 410W Boca Raton, Florida 33073

RE: SUNSHINE WATER CONTROL DISTRICT - MONTHLY ENGINEER'S REPORT (MER)

April 9, 2025 – May 7, 2025 CAS PROJECT NO. 15-1826

Dear Board of Supervisors:

Craig A. Smith & Associates, Inc. (CAS) is pleased to provide the board with the MER summarizing activity performed by our team on behalf of SWCD during the referenced period including future work. Anything of significance or modifications occurring after this writing will be brought up at the May 14, 2025 BOS meeting.

West Outfall Canal Phase 3 Improvements (WOFC)

Though no bids were received, SWCD staff is proceeding with the outreach information to the residents within this phase.

SWCD FY25-26 Budget

SWCD team members have met to discuss the next year's budget.

SWCD Right-of-Way Permitting

Recommended is the issuance of ROW permit application submitted by Mastec North America via MCImetro Access Transmission Service Corp for a directional bore installation consisting $1-70\,\text{LF}$ of 2" FOC under SWCD Canal "JJ". Per the updated permit criteria manual, a construction cost estimate (\$9,012.55) for the work in the SWCD ROW was submitted from which the value of the bond was determined in the amount of \$11,265.69.









Board of Supervisors – May 14, 2025 Board Meeting

RE: SUNSHINE WATER CONTROL DISTRICT - MONTHLY ENGINEER'S REPORT (MER)

Page | 2

As always, we continue to look forward to working with the SWCD staff on current and future important projects. Should there be any questions, I can be reached at the letterhead numbers shown or by electronic mail at orubio@craigasmith.com.

Sincerely,

CRAIG A. SMITH & ASSOCIATES

Orlando A. Rubio, PE

VP - Stormwater Engineering

Enclosure: Permit recommendation

cc via e-mail: SWCD - Cory Selchan, District Superintendent

WHA - Jamie Sanchez, Daphne Gillyard, Gianna Denofrio

CAS - Stephen C. Smith, PE, File



May 7, 2025

Board of Supervisors Sunshine Water Control District 2300 Glades Road, Suite 410W Boca Raton, Florida 33073

RE: SWCD RIGHT-OF-WAY (ROW) PERMIT APPLICATION

Directional Bore installation: 1 - 70 LF of 2" Conduit under SWCD Canal "JJ"

Location: W Sample Road between NW 114th Ave & NW 34th Ct

Permittee: Comcast - S18/T48S/R41E

CAS PROJECT NO. 15-1826

Dear Board of Supervisors:

We have reviewed a ROW permit application submitted by Mastec North America via MCImetro Access Transmission Service Corp for a directional bore installation consisting 1 – 70 LF of 2" FOC under SWCD Canal "JJ". Per the updated permit criteria manual, a construction cost estimate (\$9,012.55) for the work in the SWCD ROW was submitted from which the value of the bond was determined in the amount of \$11,265.69. The applicant has met SWCD applicable subaqueous criteria and we recommend that the SWCD Board of Supervisors issue a Right-of-Way Permit to the applicant, subject to the following Special Conditions to be made part of the Permit:

- 1. All work must be in compliance with the latest SWCD Permit Criteria Manual.
- 2. Permittee will ensure that all necessary Sediment & Erosion Control devices will be utilized at the SWCD right-of-way during construction.
- 3. Bond (\$11,265.69) shall be submitted prior to permit issuance and the Permittee shall repair and replace any SWCD facilities damaged during construction at no cost to the District.
- 4. A copy of Record As-builts and Engineer Certification shall be provided to SWCD upon completion of all work.
- 5. All applicable permits and approvals for Work shall be obtained.
- 6. All disturbed areas are to be restored.
- 7. SWCD shall be notified at least 48 hours prior to construction.

Sincerely,

CRAIG A. SMITH & ASSOCIATES

Orlando A. Rubio, PE

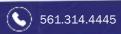
VP - Stormwater Engineering

Enclosures: Plans

cc via e-mail: SWCD - Cory Selchan, WHA - Jamie Sanchez, Gianna Denofrio, CAS - Stephen C. Smith, PE

\\cas-file\Projects\Districts\Sunshine_Water_Control\19-2064-1CP-SWCD Non recovery\01-RIGHT-OF-WAY\2025\15-1826-NCR-MCImetro - Mastec SFL 2502DNZG\04-Correspondence\02-Letters\15-1826-Mastec2502DNZG.docx









UPDATED ESTIMATE PENDING SIGNATURE AND SEAL FROM APPLICANT'S FL REGISTERED PROFESSIONAL ENGINEER

BDE-101 Simple (BDE-200 Full OSF BDE-201 Full OSF SNBDE-201 Full OSF	CRIPTION	UNIT	QTY	RATES	Total
BDE-200 Full OSF BDE-201 Full OSF SNBDE-201 Full OSF	OSP Design	Each		\$1.00	\$0.00
BDE-201 Full OSE SNBDE-201 Full OSE	OSP Design Adder (to BDE-100)	Each		\$1.00	\$0.00
SNBDE-201 Full OSF	SP Design	Each	1	\$1,131.30	\$1,131.30
	SP Design Adder (to BDE-200)	Each	0	\$150.00	\$0.00
DDE 300	SP Design Adder (to BDE-200)	Each		\$1.00	\$0.00
	Cost Application Fees	Actual + 5%		\$1.00	\$0.00
	ty Access Approval - MTU/Stip/Campus	Each		\$1.00	\$0.00
	ty Design and Engineering - MTU 1 - 15 units	Each		\$1.00	\$0.00 \$0.00
	ty Design and Engineering - MTU 16 - 50 units	Each		\$1.00 \$1.00	\$0.00
	ty Design and Engineering - MTU 50+ units ty Design and Engineering - Strip Mall 1 - 5 units	Each Each		\$1.00	\$0.00
	ty Design and Engineering - Strip Mall 6 + units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 1 - 5 units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 6 - 20 units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 21 + units	Each		\$1.00	\$0.00
		Estimate	ed Eng	ineering	\$ 1,131.30
BDC-050-S.1 Mobiliza	ation Fee - Private Property	Each		\$1.00	\$0.00
BDC-050-S.2 Mobiliza	ation Fee - Public ROW	Each	1	\$1,100.00	\$1,100.00
BDC-051 Trip Cha	narge	Each		\$1.00	\$0.00
	uction - New Underground (Direct Buried) w/ Tracer (>12" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 18mm Micro Duct HDPE (12" to 24" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 1x1.25" HDPE (12" to 24" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 1x2" HDPE (12" to 24" cover) - Private Property	Foot		\$8.75	\$0.00
	uction - New Underground 1x2" HDPE (depth complies w/ governing jurisdiction) - Public ROW uction - New Underground 1X4" conduit (depth complies w/governing jurisdiction) (Adder BDC-104)	Foot Foot		\$12.50 \$1.00	\$0.00 \$0.00
	uction - New Underground 1X4 conduit (depth complies w/governing jurisdiction) (Adder BDC-104) uction - New Underground 1X2" HDPE (depth complies w/governing jurisdiction) - Private Property	Foot		\$1.00	\$0.00
	uction - New Underground 1x2" HDPE (depth complies w/governing jurisdiction) - Public ROW	Foot	0	\$11.50	\$0.00
	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Private Property	Foot	0	\$13.50	\$0.00
	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Public ROW	Foot	70	\$15.50	\$1,085.00
BDC-105-A Constru	uction - New Underground (size > 2" up to 4" conduit) (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
SNBDC-105-S.1 Constru	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Private Property	Foot		\$1.00	\$0.00
SNBDC-105-S.2 Constru	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Public ROW	Foot		\$1.00	\$0.00
BDC-106-S.1 Constru	uction - New Underground (MicroTrench) - Private Property	Foot		\$1.00	\$0.00
BDC-106-S.2 Constru	uction - New Underground (MicroTrench) - Public ROW	Foot		\$1.00	\$0.00
	uction - Remove and Reinstate Asphalt (4" Increments)	Sq Ft		\$1.00	\$0.00
	uction - Remove and Reinstate Asphalt (4" Increments)	Sq Ft	25	\$1.00	\$0.00
	uction - Remove and Reinstate Concrete (4" Increments)	Sq Ft	25	\$19.25	\$481.25 \$0.00
	uction - Remove and Reinstate Concrete (4" Increments) uction - New Underground Rock Adder through Rock in 6" increments (Mechanical) (Adder BDC-101-104)	Sq Ft Foot		\$1.00 \$1.00	\$0.00
	uction - New Underground Rock Adder through Rock in 6" increments (Mechanical) (Adder BDC-101-104)	Foot		\$1.00	\$0.00
	uction - New Underground Rock Adder (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
	uction - New Underground Rock Adder (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
	uction - Place Handhole - Small (size 17 inches x 30 inches)	Each	0		
BDC-111 Constru	uction - Place Handhole - Medium (size 30 inches x 36 inches)			\$375.00	\$0.00
	uction - Place Handhole - Medium (size 30 inches x 36 inches)	Each	1	\$375.00 \$515.00	\$0.00 \$515.00
BDC-112 Construe	uction - Place Handhole - Iwedium (size 30 inches x 30 inches)	Each Each	1		\$515.00 \$0.00
BDC-112 Construct BDC-113 Construct			1	\$515.00	\$515.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit	uction - Place Handhole - Large (size 36 inches x 60 inches)	Each		\$515.00 \$650.00	\$515.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property	Each Each Foot Each	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW	Each Each Foot Each Each	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement	Each Foot Each Each Foot Foot		\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement	Each Foot Each Each Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.50	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal	Each Foot Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru BDC-400-S.1 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property	Each Each Foot Each Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW	Each Each Foot Each Each Foot Foot Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property	Each Each Foot Each Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Private Property	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$2.90 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Private Property	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) It 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Remove BDC-501 Remove BDC-502 Place ne	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) It 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (No strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW uction of aerial fiber (New strand required) - Public ROW uction of aerial fiber (New strand required) - Public ROW	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$2.90 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-300 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ucop we molding unew molding unew molding unew molding innerduct Electrical Conduit EMT 1"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place El BDC-504.2 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Gable removal tion of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW top tition of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW top tition of aerial fiber (New strand required) - Public ROW user molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install Installati BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Private Property tion of aerial fiber (New strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW .oop te molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.3 Installati SNBDC-400-S.1 Installati BDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install in BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal attorn of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW .oop we molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 3"	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install in BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place Co	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal attorn of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (Now strand required) - Public ROW .oop we molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place El BDC-505 Place Ci BDC-505 Place Ci BDC-506 Ground	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal rition of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW coop re molding new molding new molding lever molding lever molding lin-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install Installati BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place Constru- BDC-505 Place Constru- BDC-506 Ground BDC-507 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey fore	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Construing BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.4 Place El BDC-504.4 Place El BDC-504.4 Place El BDC-505 Place C BDC-506 Ground BDC-507 Core Bo BDC-507 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey ore = 2.5 inch Diameter hole - depth of 12 inches ore </= 2.5 inch Diameter hole - depth of 12-24 inches</td <td>Each Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo</td> <td>0</td> <td>\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00</td> <td>\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00</td>	Each Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place EI BDC-504.4 Place EI BDC-504.4 Place EI BDC-505 Place C BDC-506 Ground BDC-507 Core Bo BDC-507 Core Bo BDC-508 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey fore	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00

UPDATED ESTIMATE PENDING SIGNATURE AND SEAL FROM APPLICANT'S FL REGISTERED PROFESSIONAL ENGINEER

		NTP	SOW E	stimate	\$ 9,012.55
			Estir	mated Labor	\$0.00
BDES-11	FOREMAN OVERTIME HR	Hour		\$1.00	\$0.00
BDES-10	FOREMAN REGULAR HR	Hour		\$1.00	\$0.00
BDES-09	LABORER/HELPER/SPLICER HELPER OVERTIME HR	Hour		\$1.00	\$0.00
BDES-08	LABORER/HELPER/SPLICER HELPER REGULAR HR	Hour		\$1.00	\$0.00
BDES-07	JOURNEYMAN "B" OVERTIME HR	Hour		\$1.00	\$0.00
BDES-06	JOURNEYMAN "B" REGULAR HR	Hour		\$1.00	\$0.00
BDES-05	JOURNEYMAN "A" OVERTIME HR	Hour		\$1.00	\$0.00
BDES-04	JOURNEYMAN "A" REGULAR HR	Hour		\$1.00	\$0.00
BDES-03	Miscellaneous Engineering For Third-Party Work Functions - Hourly	Hour		\$1.00	\$0.00
BDES-02	General Operative - Assistance to VZB Operation Personnel	Hour		\$1.00	\$0.00
BDES-01	General Operative & Bucket Truck - Assistance to VZB Operations Personnel	Hour		\$1.00	\$0.00
	Estimated Construction				\$7,881.25
BDC-900	Sub-duct Installation	Foot		\$1.00	\$0.00
BDC-800	Terminal Placement	Each	1	\$275.00	\$275.00
SNBDC-702	Cable Prep/Splicing/Testing (Ribbon)	Fiber		\$1.00	\$0.00
SNBDC-701	Cable Prep/Splicing/Testing (Loose Tube)	Fiber		\$1.00	\$0.00
BDC-702	Cable Prep/Splicing/Testing (Ribbon)	Fiber	24	\$180.00	\$4,320.00
BDC-701	Cable Prep/Splicing/Testing (Loose Tube)	Fiber	0	\$180.00	\$0.00
BDC-600	Direct Cost – 3rd Party Or Make Ready	Actual + 5%		\$1.00	\$0.00
BDC-515	Core Bore 4 to 5 inch Diameter hole - depth of 24-36 inches	Each		\$1.00	\$0.00
BDC-514	Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches	Each		\$1.00	\$0.00
BDC-513	Core Bore 4 to 5 inch Diameter hole - depth of 12 inches	Each		\$1.00	\$0.00
BDC-512	Core Bore 2.5 to 4 inch Diameter hole - depth of 24-36 inches	Each		\$1.00	\$0.0

125% \$ 11,265.69

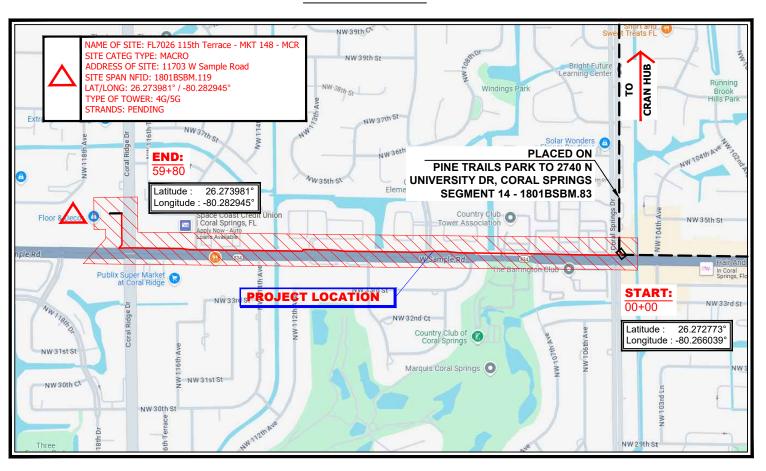
MCImetro ACCESS TRANSMISSION SERVICES LLC

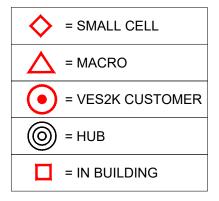
EWO 2502DNZG

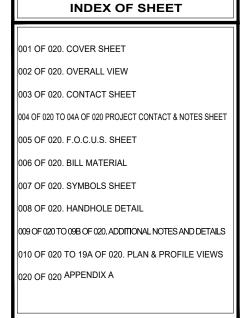
PROJECT NAME: 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

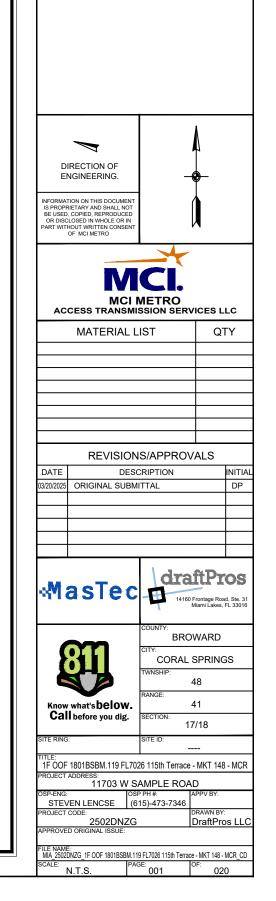
11703 W SAMPLE ROAD CORAL SPRINGS FL. 33065 **BROWARD COUNTY**

VICINITY MAP









SCOPE OF WORK

TOTAL PROJECT FOOTAGE: 5980'

.Underground placement of 5855' of 1-2" HDPE

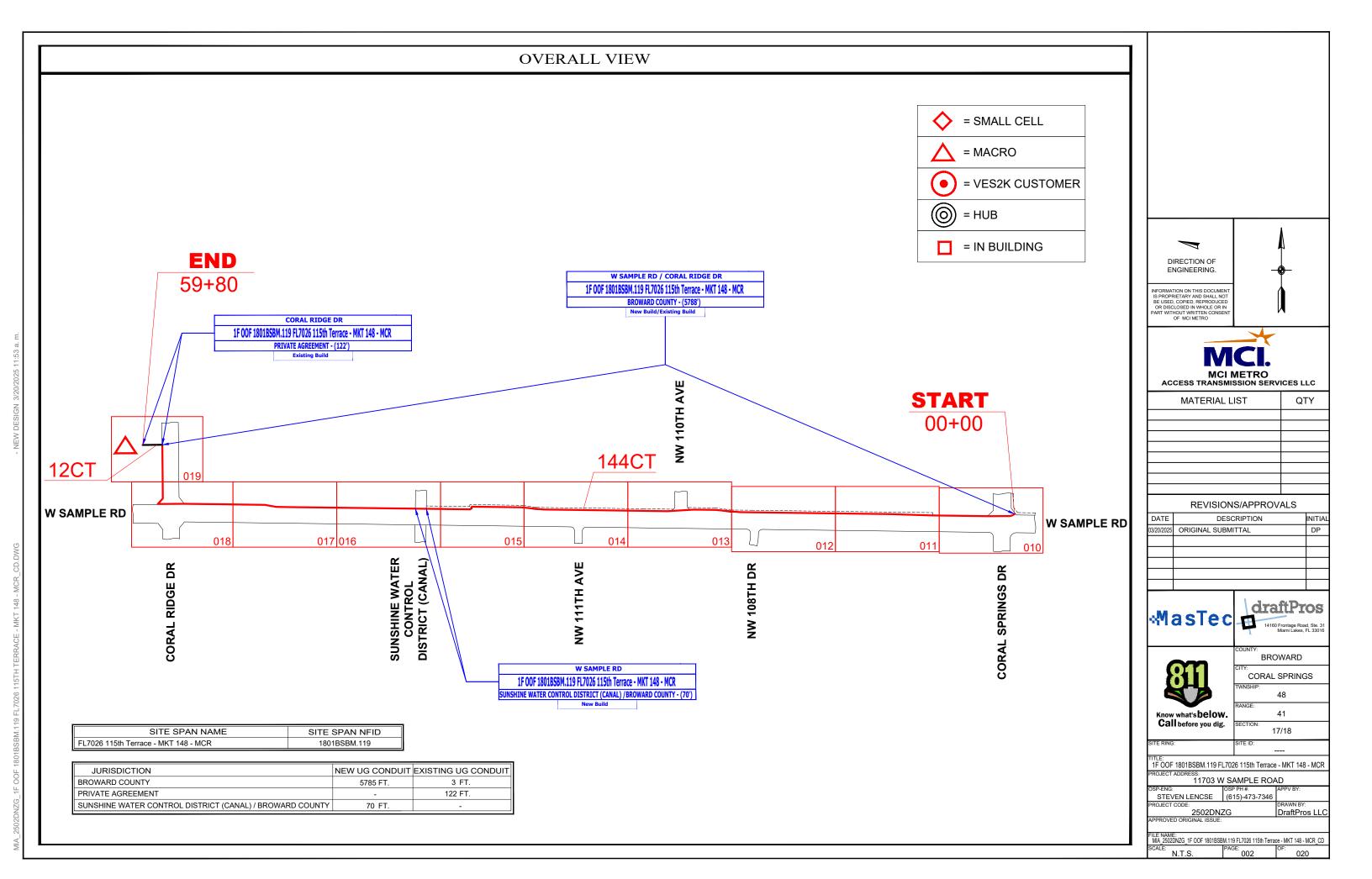
_Pull new FOC through 125' Existing underground

Install new 205' of 12ct MST TAIL.

Install new 6495' of 144ct FOC.

conduit

Traffic Control, pedestrian and worker safety protection will be provided for throughout construction and at all area(s) impacted by the construction project. Prior to start of construction, existing underground utility will be located and



CONTACT SHEET

MCI METRO:

ROBERT T. MARS (305) 626 - 2802

DONOVAN CARR (954) 213 - 1959

MARIA DUBON-GIMENEZ (954) 547 - 7642

MASTEC:

STEVEN LENCSE (615)-473-7346

DRAFTPROS LLC

RENE FERNANDEZ (305)785 - 2669

UTILITIES:

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ADVANCED CABLE COMMUNICATION SDBA BLUE STREAM **BLUE STREAM DESIGN TEAM**

(561) 519-9937

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FLORIDA POWER &LIGHT - SOUTH FIBER WAYNE KRAMER (561) 313-6891

FLORIDA POWER & LIGHT -SUBAQUEOUS EDGAR AGUILAR (386) 586-6403

INVESTIGATIONS TEAM (800) 624-9675 x2 NATIONAL FIBER SECURITY DEPARTMENT (800) 624-9675

CROWN CASTLE NG FIBER DIG TEAM (800) 654-3110

TECO PEOPLES GAS SOUTH FLORIDA CHEYENNE THOMPSON (813) 743-7164 JARÉD ELY (813) 743-7807

A T & T/DISTRIBUTION DINO FARRUGGIOG27896@ATT.COM **UTILIQUEST LLC*** (888) 357-1922

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FLORIDA POWER &LIGHT - SOUTH FIBER USIC DISPATCH CENTER (800) 778-9140

FLORIDA POWER & LIGHT -SUBAQUEOUS JOSEPH W.HEATHERLY (772) 201-6400

NATIONAL FIBER SECURITY DEPARTMENT (800) 624-9675

CROWN CASTLE NG **CROWN CASTLE FIBER NOC** (855) 933-4237 x1

TECO PEOPLES GAS SOUTH FLORIDA TECO PEOPLES GAS CUSTOMER SERVICE** (877) 832-6747

A T & T/DISTRIBUTION AT&T NETWORK OPERATIONS CENTER (800) 247-2020

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ACCESS TRANSMISSION SERV	ICL3 LLC
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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR 11703 W SAMPLE ROAD

SP-ENG: OSP PH #: STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

ILE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD 003 OF:

PROJECT INI	FORMATION	JURISDICTION INFORMATION
SENIOR PROJECT MANAGER: (MASTEC CONTACT PERSON)	STEVEN LENCSE PHONE: (615)-473-7346 Steven.Lencse@mastec.com	COUNTY GOVERNMENT BROWARD COUNTY 201 N.W. 84 AVE PLANTATION, FL 33324 TELEPHONE NUMBER: (954) 831-40000
ENGINEERING VENDOR:	DRAFTPROS LLC 14160 FRONTAGE ROAD, STE. 31 Miami Lakes, FL 33016 PHONE: (786) 641-5131	CANAL SUNSHINE WATER CONTROL DISTRICT 2300 Glades Road, Suite 410W Boca Raton, FL 33431 Tel: 1 (877) 276-0889 Email: info@sunshinewcd.net
ENGINEERING MANAGER:	JONATHAN LEON PHONE: (813) 993-5912 jleon@draftprosinc.com	
PROJECT MANAGER:	RENE FERNANDEZ PHONE: (305) 785-2669 rfernandez@draftprosinc.com	
CONSTRUCTION VENDOR:	MASTEC NORTH AMERICA 650 QUIN AVE San Jose Ca, CA 95112	
CONSTRUCTION MANAGER:	STEVEN LENCSE PHONE: (615)-473-7346 Steven.Lencse@mastec.com	

CONSTRUCTION NOTES

- 1. ALL CONDUIT WILL BE 2" HDPE UNLESS OTHERWISE NOTED
- 2. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS PRIOR TO CONSTRUCTION ACTIVITIES.
- 3. ALL UNDERGROUND OBSTRUCTIONS WHEN LOCATED WILL REQUIRE THE PLACEMENT OF BURIED CABLE MARKER

THE PLACEMENT OF 4" MANUFACTURED SPLIT PVC, BSP/GSP OVER OR UNDER EACH OBSTRUCTION.

- 4. SHORING MAY BE REQUIRED AND SHALL COMPLY TO O.S.H.A. STANDARDS.
- 5. ALL BURIED CONDUIT/CABLE WILL BE PLACED AT 36" MINIMUM COVER UNLESS SPECIFIED OTHERWISE ON THE CONSTRUCTION DRAWINGS.
- 6. MECHANICAL PROTECTION SHALL BE REQUIRED ANYTIME A 36" MINIMUM COVER IS OBTAINABLE UNLESS **SPECIFIED**

OTHERWISE ON THE CONSTRUCTION DRAWING.

7. ALL STATIONING IS BASED ON THE AS-BUILT INFORMATION, THEREFORE SOME VARIANCE SHOULD BE ANTICIPATED.

ADJUST AS NEEDED.

8. RAILROAD COMMUNICATION AND SIGNAL CABLES TO BE LOCATED PRIOR TO CONSTRUCTION ACTIVITY. RAILROAD

BE GIVEN 48 HOURS NOTICE PRIOR TO CONSTRUCTION.

9. ALL BURIED CABLE MARKER POSTS AND HARDWARE PLACED AND/OR REMOVED ON ALL NEW AND EXISTING ROUTES

SHALL BE IMPLEMENTED AS FOLLOWS:

- A. ON THOSE ROUTES THAT ARE CONSIDERED TO BE IN A NORTH TO SOUTH GEOGRAPHICAL ORIENTATION, THE SOUTHERN-MOST SIGN AND POST SHOULD BE REMOVED.
- * FOR ROUTES BEING CONSTRUCTED. ONE SIGN POST WILL BE PLACED AT THE NORTH END OF EACH HANDHOLE.
- B. ON THOSE ROUTES THAT ARE CONSIDERED TO BE IN AN EAST TO WEST GEOGRAPHICAL ORIENTATION, THE WESTERN-MOST SIGN AND POST SHOULD BE REMOVED.
- * FOR NEW ROUTES BEING CONSTRUCTED, ONE SIGN POST WILL BE PLACED AT THE EAST OF EACH HANDHOLE.

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11703 W SAMPLE ROAD

STEVEN LENCSE 2502DNZG

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR DraftPros LLC

GENERAL NOTES 1

- 1. MCI COMPRISES THE FOLLOWING OPERATING ENTITIES: MCI COMMUNICATIONS SERVICES, INC. MCI METRO ACCESS TRANSMISSION SERVICES, LLC - MCI METRO ACCESS TRANSMISSION SERVICES OF VIRGINIA, INC. - MCI METRO ACCESS TRANSMISSION SERVICES OF MASSACHUSETTS, INC. - METROPOLITIAN FIBER SYSTEMS OF NEW YORK, INC.
- ALL WORK TO BE DONE WITH EXTREME CAUTION! FIBER OPTIC CABLE IS CARRYING TRAFFIC AND LOSS OF SERVICE WILL RESULT IN LOSS OF REVENUE. CONTRACTOR SHALL NOT WORK IN A MANNER THAT MAY AFFECT TRAFFIC-CARRYING FACILITIES IN THE ABSENCE OF AN MCI EMPLOYEE OR CERTIFIED CONTRACTOR.
- ALL WORK TO BE PERFORMED IN STRICT ACCORDANCE WITH THE APPLICABLE CODES OR REQUIREMENTS OF ANY REGULATING GOVERNMENTAL AGENCY, MCI BUSINESS, OR THE RIGHT-OF-WAY- GRANTOR.
- 4. LOCATIONS OF SOME OF THE PHYSICAL FEATURES WERE OBTAINED FROM DATED RAILROAD VALUATION MAPS OR OTHER DRAWINGS, AND MAY BE AS SHOWN OR DEPICTED ON THESE DRAWINGS.
- UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS, BUT ARE NOT NECESSARILY EXACT. THERFORE, UTILITY LOCATIONS WILL BE VERIFIED AT LEAST 100 FEET IN ADVANCE OF TRENCHING OR PLOWING, SO THAT CHANGES IN CABLE PLACEMENT CAN BE MADE IN EVENT OF CONFLICTS.
- ALL KNOWN BURIED OBSTRUCTIONS ARE SHOWN ON THE CONSTRUCTION DRAWINGS. ANY AND ALL OTHERS ENCOUNTERED ARE ALSO THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE, PROTECT, AND REPAIR, IF
- 7. ANY AND ALL IMPROVEMENTS, SUCH AS ASPHALT OR CONCRETE PAVEMENT, CURBS, GUTTERS, WALKS, DRAINAGE DITCHES, EMBANKMENTS, SHRUBS, TREES, GRASS SOD, ETC., WILL BE REPAIRED AND RESTORED TO ORIGINAL CONDITION IF DAMAGED.
- EQUIPMENTS TYPES SPECIFIED HEREIN (ie: "BACKHOE, "SWAMP PLOW", ETC.) ARE SUGGESTIONS ONLY AND ARE NOT INTENDED AS REQUIREMENTS. CONTRACTOR WILL BE NOTIFIED AS TO EXCEPTIONS

GENERAL NOTES 2

TRAFFIC CONTROL

- THIS PROJECT WILL INVOLVE WORKING ALONG A MAJOR ARTERIAL ROAD AND HEAVY TRAFFIC VOLUME SHOULD BE ANTICIPATED.
- UNIFORM TRAFFIC FLOW SHALL BE MAINTAINED AT ALL TIMES. ONLY EQUIPMENT AND MATERIALS NECESSARY FOR IMMEDIATELY SCHEDULED OR IN PROGRESS WORK WILL BE MAINTAINED IN THE WORK ALL OTHER EQUIPMENT AND MATERIALS WILL BE "STORED OR STOCKPILED" IN SUCH A MANNER AS TO FLIMINATE HAZARDOUS CONDITIONS FOR TRAFFIC OR PEDESTRIANS DURING NON-WORKING OR SHUT DOWN PERIODS
- TRAFFIC WARNING DEVICE AND SIGNS SHALL CONFORM TO THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS (U.S GOVERNMENT PRINTING OFFICE) AND TO THE CALIFORNIA STATE HIGHWAY DIVISION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION, HIGH LEVEL WARNING TYPE DEVICES ARE TO BE USED AT ALL TIMES AND SPECIAL WARNING DEVICES MAY BE STIPULATED BY THE JURISDICTIONAL PERMIT AGENCY AT ANY TIME THE USE WILL ADD TO THE SAFETY AND PROTECTION OF TRAFFIC OR PEDESTRIANS IN THE CONSTRUCTION AREA.
- ALL CONDUIT TRENCHING IN PAVED AREAS SHALL BE BACKFILLED WITH CRUSHED GRAVEL OR COMPLETELY COVERED AT THE COMPLETION OF EACH WORKING DAY. ANY BACKFILLED TRENCH SHALL BE CAPPED WITH MINIMUM LAYER OF ASPHALTIC CONCRETE COLD PATCH AT THE END OF EACH WORKING DAY.
- THE CONTRACTOR SHALL MARK THE CONDUIT TRENCH AND DEFINE HIS CONSTRUCTION AREA CLEARLY WITH BARRICADES, CONES, AND / OR OTHER VISIBLE METHODS THAT ALERT THE PUBLIC OF THE CONSTRUCTION ACTIVITY.
- A TRAFFIC CONTROL PLAN SHALL BE PREPARED BY THE CONTRACTOR AS REQUIRED AND SUBMITTED TO EACH PERMITTING AGENCY REQUESTING SUCH PLAN FOR REVIEW AND APPROVAL OR REVISION PRIOR TO COMMENCING ANY CONSTRUCTION ACTIVITY FOR THIS PROJECT. THE APPROVED PLAN SHALL BE SUBMITTED TO THE AGENCY AND A COPY OF THE PLAN SHALL BE KEPT AT THE CONSTRUCTION SITE AND MUST BE READILY AVAILABLE FOR REVIEW BY AGENCY REPRESENTATIVES.

SPECIAL UTILITY CLEARANCES

- ALL WORK CONDUCTED ADJACENT TO WATER MAINS SHALL CONFORM TO THE FOLLOWING CONDITIONS:
- WHEREVER POSSIBLE CONDUIT SHALL MAINTAIN A HORIZONTAL SEPARATION OF 3.0 FEET, MEASURED SURFACE TO SURFACE (OUTSIDE EDGE), FROM PARALLEL WATER MAINS.
- WHEREVER POSSIBLE, CONDUIT SHALL PASS UNDER EXISTING WATER MAINS AND MUST MAINTAIN 12" VERTICAL CLEAR SEPARATION. CONDUITS PASSING OVER WATER MAINS MUST ALSO MAINTAIN THE 12" VERTICAL SEPARATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING AND MAINTAINING THIS REQUIRED VERTICAL SEPARATION BY EITHER EXPOSING THE WATER MAIN EVERY 100 FEET IN THOSE AREAS WHERE HORIZONTAL SEPARATION IS LESS THAN 3.0 FEET OR LITH IZING THE DEPTH OF ADJACENT WATER VALVES. IF THE CONTRACTOR LITH IZES THE ADJACENT WATER TO DETERMINE WATER MAIN DEPTH, HE SHALL CONTACT THE AGENCY AT EACH SUCH LOCATION AND THE AGENCY WILL DETERMINE THE NECESSARY DEPTH OF THE TOP OF THE CONDUIT AT THAT POINT.
- D. THE VERTICAL AND HORIZONTAL SEPARATION SHALL BE MAINTAINED AT ALL TIMES

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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCF

11703 W SAMPLE ROAD STEVEN LENCSE (615)-473-7346

2502DNZG DraftPros LLC

LE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD

MCI Outside Plant FOCUS Fiber Optic Cable Uncovering System

- 1) THE TITLE OF THIS PROGRAM, F.O.C.U.S., AN ACRONYM FOR FIBER OPTIC CABLE UNCOVERING SYSTEM WAS SELECTED TO REMIND EVERYONE INVOLVED WITH WORKING NEAR MCI'S ACTIVE FIBER OPTIC SYSTEMS TO FOCUS ON PROTECTING THE FACILITIES. IF, DURING THE COURSE OF THE PROJECT, YOU NOTICE ANY ACTIVITY WHICH MAY JEOPARDIZE THE MCI OSP FACILITIES. IT IS YOUR DUTY TO STOP THE WORK AND RE- FOCUS
- 2) FOCUS RULES MUST BE FOLLOWED ON ALL MCI PROJECTS INVOLVING WORK ON OR NEAR MCI OSP FACILITIES. SAFETY IS MCI'S NUMBER ONE PRIORITY; EVERYONE MUST REFRAIN FROM UNSAFE AND IMPROPER PRACTICES.
- 3) REVIEW OF FOCUS IS MANDATORY AT EVERY PRE-BID, PRE-CONSTRUCTION, SITE MEETING AND DAILY TAILGATE MEETING. FOCUS DISCUSSION MUST INCLUDE SITE-SPECIFIC HISTORY, UNIQUE PROBLEMS, FACILITY CONFIGURATIONS THAT MAY BE ENCOUNTERED, AND PAST ERRORS. "THOSE WHO DO NOT LEARN FROM HISTORY ARE DOOMED TO REPEAT IT". DO NOT LET THIS HAPPEN TO YOU.
- 4) ANY WORK NEAR OR REQUIRING HANDLING OF MCI OUTSIDE PLANT FACILITIES CAN ONLY BE PERFORMED WITH AN MCI EMPLOYEE OR CONTRACT REPRESENTATIVE PRESENT -- THIS MEANS OUT OF HIS OR HER VEHICLE AND DIRECTLY MONITORING THE WORK. THE REPRESENTATIVE MUST HAVE A PROPERLY OPERATING CABLE LOCATOR CHECKED FOR ACCURACY EVERY DAY PRIOR TO COMMENCEMENT OF WORK (COMPARISON OF LINE AND DEPTH READINGS TO ACTUAL LINE AND DEPTH OF THE CABLE).
- 5) LOCATE AND POTHOLE REQUIREMENTS.
- PRIOR TO ANY EXCAVATION, THE MCI EMPLOYEE OR CONTRACT REPRESENTATIVE MUST VERIFY THE INITIAL LOCATE MARKS COMPLETED BY MCI OPERATIONS. **DO NOT TRUST LOCATE RESULTS COMPLETED BY OTHERS!** THE MCI OR CONTRACT REPRESENTATIVE MUST LOCATE THE CABLE RUNNING LINE BY MAKING AT LEAST ONE PASS IN EACH DIRECTION. LOCATE RESULTS MUST THEN BE COMPARED WITH PREVIOUS MARKS AND THE ASBUILTS.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 3 FEET OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10 FT. THE EXCAVATION CONTRACTOR MUST POTHOLE (ALL POTHOLES MUST BE COMPLETED BY HAND DIGGING OR VACUUM EXCAVATION) A MINIMUM OF EVERY 15 FT., THEN EXPOSE THE ENTIRE LENGTH OF THE CABLE BY HAND DIGGING OR VACUUM EXCAVATION.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 5 FEET (BUT NOT CLOSER THAN 3 FEET) OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10FT. THE EXCAVATION CONTRACTOR MUST POTHOLE THE CABLE A MINIMUM OF EVERY 15 FT.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 15 FEET (BUT NOT CLOSER THAN 5 FEET) OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10 FT. THE EXCAVATION CONTRACTOR MUST POTHOLE THE CABLE A MINIMUM OF EVERY 30 FT.
- THE CABLE WILL ALSO BE POTHOLED AT ANY CHANGE IN THE RUNNING LINE OF MORE THAN 1 FT. IN ANY DIRECTION, ANYTIME THE ACCURACY OF THE ELECTRONIC LOCATE IS QUESTIONED, OR THE MARKED RUNNING LINE DOES NOT MATCH THE AS-BUILTS.

EXPOSING

- REQUIREMENTS.
- NO MECHANICAL EXCAVATION WITHIN 3 FT. OF OSP FACILITIES WILL BE ALLOWED UNLESS THE FACILITIES HAVE FIRST BEEN PROPERLY LOCATED, POTHOLED, POSITIVELY IDENTIFIED, CONTINUOUSLY EXPOSED BY HAND DIGGING OR VACUUM EXCAVATION, AND THE FACILITIES ARE CLEARLY VISIBLE.
- IN ADDITION, MECHANICAL EXCAVATION WITHIN THREE FEET OF OSP FACILITIES REQUIRES ONSITE PRIOR APPROVAL FROM MCI'S EMPLOYEE OR CONTRACT REPRESENTATIVE.
- 7) PLEASE REFER TO THE LATEST EDITION OF THE MCI OSP HANDBOOK FOR ADDITIONAL DETAILS . KNOW IT AND FOLLOW IT.

MCI Outside Plant Construction General Requirements

- ALL FEDERAL, STATE AND LOCAL SAFETY REGULATIONS MUST BE FOLLOWED WITHOUT EXCEPTION.
- PERSONAL PROTECTIVE EQUIPMENT APPROPRIATE FOR THE SPECIFIC WORK SITE SHALL BE USED AT ALL TIMES. AT A MINIMUM, HARD HAT, SAFETY SHOES/STEEL TOED BOOTS AND FLORESCENT ORANGE OR GREEN WORK VEST ARE REQUIRED UPON ENTERING ANY MCI WORK SITE.
- USE OF INTOXICANTS, DRUGS, INHALANTS OR ANY OTHER SUBSTANCES THAT MAY IMPAIR ALERTNESS ARE STRICTLY PROHIBITED.
- CONTRACTORS ARE NOT ALLOWED TO CUT ANY CABLE. CABLES SCHEDULED FOR REMOVAL WILL BE CUT BY MCI OPERATIONS PERSONNEL, AND ONLY AFTER VERIFICATION THAT ALL TRAFFIC HAS BEEN OFF-LOADED.
- EXTREME CAUTION MUST BE USED AT ALL TIMES WHEN WORKING ON OR NEAR
 ACTIVE CABLES. AN MCI EMPLOYEE OR CONTRACT REPRESENTATIVE MUST APPROVE
 AND BE PRESENT PRIOR TO AND DURING ALL CABLE HANDLING ACTIVITIES.
- TOOLS AND EQUIPMENT SPECIFICALLY DESIGNED FOR THE JOB AT HAND ARE REQUIRED. USE THE PROPER TOOL FOR THE JOB.
- CONDUIT WORK INVOLVING ACTIVE CABLES REQUIRES SPECIALIZED TOOLS SPECIFICALLY DESIGNED TO ACCESS DUCTS WITH ACTIVE CABLES.
- PROTECTING MCI FACILITIES IS EXTREMELY IMPORTANT; HOWEVER, SAFETY REGARDING YOURSELF AND OTHERS IS THE MOST IMPORTANT PART OF ANY PROJECT.

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PROJECT ADDRESS:
11703 W SAMPLE ROAD

FILE NAME:
MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD
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CLARIFICATION NOTES BDE CODE BDE-100 - SIMPLE OSP DESIGN BDE-101 - SIMPLE OSP DESIGN ADDER (TO BDE-100) BDF-200 - FULL OSP DESIGN BDE-201 - FULL OSP DESIGN ADDER (TO BDE-200) BDE-300 - DIRECT COST APPLICATION FEES BDE-400 - PROPERTY ACCESS APPROVAL - MTU/STRIP/CAMPUS BDE-501 - PROPERTY DESIGN AND ENGINEERING - MTU 1-15 UNITS BDF-502 - PROPERTY DESIGN AND ENGINEERING - MTU 16-50 UNITS BDE-503 - PROPERTY DESIGN AND ENGINEERING - MTU 50+ UNITS BDE-504 - PROPERTY DESIGN AND ENGINEERING - STRIP MALL 1-5 UNITS BDE-505 - PROPERTY DESIGN AND ENGINEERING - STRIP MALL 6+ UNITS BDE-506 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 1-5 UNITS BDE-507 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 6-20 UNITS BDE-508 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 21+ UNITS BDC CODE BDC-050-S.1 - MOBILIZATION FEE - PRIVATE PROPERTY BDC-050-S.2 - MOBILIZATION FEE - PUBLIC ROW BDC-051 - TRIP CHARGE BDC-101 - CONSTRUCTION - NEW UNDERGROUND (DIRECT BURIED) W/ TRACER (>12" COVER) BDC-102 - CONSTRUCTION - NEW UNDERGROUND 18MM MICRO DUCT HDPE (12" TO 24" COVER) BDC-103 - CONSTRUCTION - NEW UNDERGROUND 1X1.25" HDPE (12" TO 24" COVER) BDC-104-S.1 - CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (12" TO 24" COVER) - PRIVATE PROPERTY BDC-104-S.2 - CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (DEPTH COMPLIES W/ GOVERNING JURISDICTION) - PUBLIC ROW BDC-105-S.1 - CONSTRUCTION - NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) - PRIVATE PROPERTY BDC-105-S.2 - CONSTRUCTION - NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) - PUBLIC ROW BDC-106-S 1 - CONSTRUCTION - NEW LINDERGROUND (MICROTRENCH) - PRIVATE PROPERTY BDC-106-S.2 - CONSTRUCTION - NEW UNDERGROUND (MICROTRENCH) - PUBLIC ROW BDC-107 - CONSTRUCTION - REMOVE AND REINSTATE ASPHALT (4" INCREMENTS) BDC-108 - CONSTRUCTION - REMOVE AND REINSTATE CONCRETE (4" INCREMENTS) BDC-109 - CONSTRUCTION - NEW UNDERGROUND ROCK ADDER THROUGH ROCK IN 6" INCREMENTS (MECHANICAL) (ADDER BDC-101-104) BDC-110 - CONSTRUCTION - NEW UNDERGROUND ROCK ADDER (BORE) (ADDER BDC-105) BDC-111 - CONSTRUCTION - PLACE HANDHOLE - SMALL (SIZE 17 INCHES X 30 INCHES) BDC-112 - CONSTRUCTION - PLACE HANDHOLE - MEDIUM (SIZE 24 INCHES X 36 INCHES) BDC-113 - CONSTRUCTION - PLACE HANDHOLE - LARGE (SIZE 36 INCHES X 60 INCHES) BDC-114 - CONSTRUCTION - PLACE MANHOLE - (SIZE 4 FOOT X 4 FOOT) BDC-200-S.1 - CONSTRUCTION - INTERCEPT EXISTING CONDUIT/INNERDUCT - PRIVATE PROPERTY BDC-200-S.2 - CONSTRUCTION - INTERCEPT EXISTING CONDUIT/INNERDUCT - PUBLIC ROW BDC-300 - CONSTRUCTION - CABLE PLACEMENT BDC-301 - CONSTRUCTION - CABLE REMOVAL BDC-400-S.1 - INSTALLATION OF AERIAL FIBER (NO STRAND REQUIRED) - PRIVATE PROPERTY BDC-400-S.2 - INSTALLATION OF AERIAL FIBER (NEW STRAND REQUIRED) - PUBLIC ROW BDC-501 - REMOVE MOLDING BDC-502 - PLACE NEW MOLDING BDC-503 - INSTALL IN-BUILDING INNERDUCT BDC-504.1 - PLACE ELECTRICAL CONDUIT EMT 1" BDC-504.2PLACE ELECTRICAL CONDUIT EMT 2" BDC-504.3 - PLACE ELECTRICAL CONDUIT EMT 3" BDC-504.4 - PLACE ELECTRICAL CONDUIT EMT 4" BDC-505 - PLACE CABLE RACEWAY BDC-506 - GROUND PENETRATING RADAR (GPR) SURVEY BDC-507 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 12 INCHES BDC-508 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES BDC-509 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES BDC-510 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 12 INCHES BDC-511 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES

BDC-512 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES
BDC-513 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 12 INCHES
BDC-514 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES

BDC-515 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES

BDC-600 - DIRECT COST - 3RD PARTY OR MAKE READY

BDC-702 - CABLE PREP/SPLICING/TESTING (RIBBON)

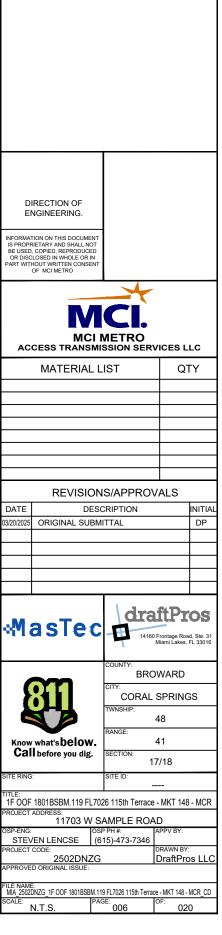
BDC-800 - TERMINAL PLACEMENT

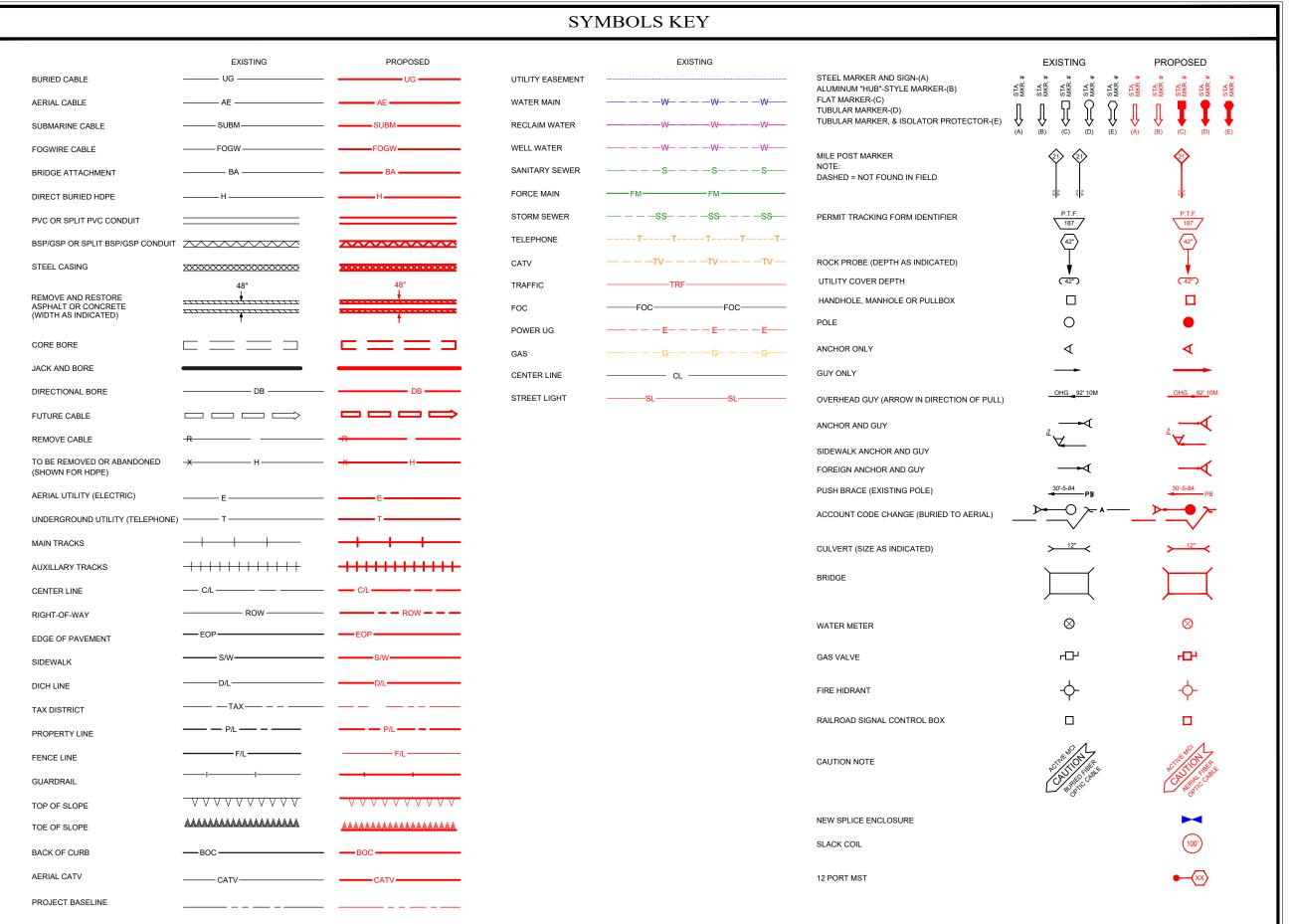
BDC-900 - SUB-DUCT INSTALLATION

BDC-701 - CABLE PREP/SPLICING/TESTING (LOOSE TUBE)

CLARIFICATION NUMBER	DESCRIPTION	QUANTITY	UNIT
BDC-300	CABLE PLACEMENT - 12CT MST TAIL	205	FT
BDC-300	CABLE PLACEMENT - 144CT FOC	6495	FT
BDC-800	TERMINAL PLACEMENT - 24 PORT SPH TERMINAL	1	EA
BDC-105-S.2	NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) PUBLIC ROW - DIRECTIONAL BORE (2" HDPE)	5788	FT
BDC-104-S.2	CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (DEPTH COMPLIES W/ GOVERNING JURISDICTION) - PUBLIC ROW	67	FT
-	TRACER WIRE	5855	FT
-	EXISTING CONDUIT	125	EA
BDC-112	PLACE HANDHOLE - MEDIUM (SIZE 24 INCHES X 36 INCHES) HH 24"x 37 5/8"x 26"	8	EA
-	450C SPLICE ENCLOSURE	1	EA
-	450D SPLICE ENCLOSURE	1	EA
BDC-108	REMOVE AND REINSTATE CONCRETE (4" INCREMENTS)	798	SQ FT
BDC-702	CABLE PREP/SPLICING/TESTING (RIBBON)	24	EA

PROJECT CLARIFICATION SUMMARY - PROJECT SPECIFIC





DIRECTION OF ENGINEERING.

INFORMATION ON THIS DOCUMEN IS PROPRIETARY AND SHALL NOT BE USED, COPIED, REPRODUCED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSEN OF MCI METRO



MATERIAL LIST QTY

REVISIONS/APPROVALS

DATE	DESCRIPTION	INITIAL
03/20/2025	ORIGINAL SUBMITTAL	DP





BROWARD



Know what's below. Call before you dig.

CORAL SPRINGS 41 SECTION

17/18

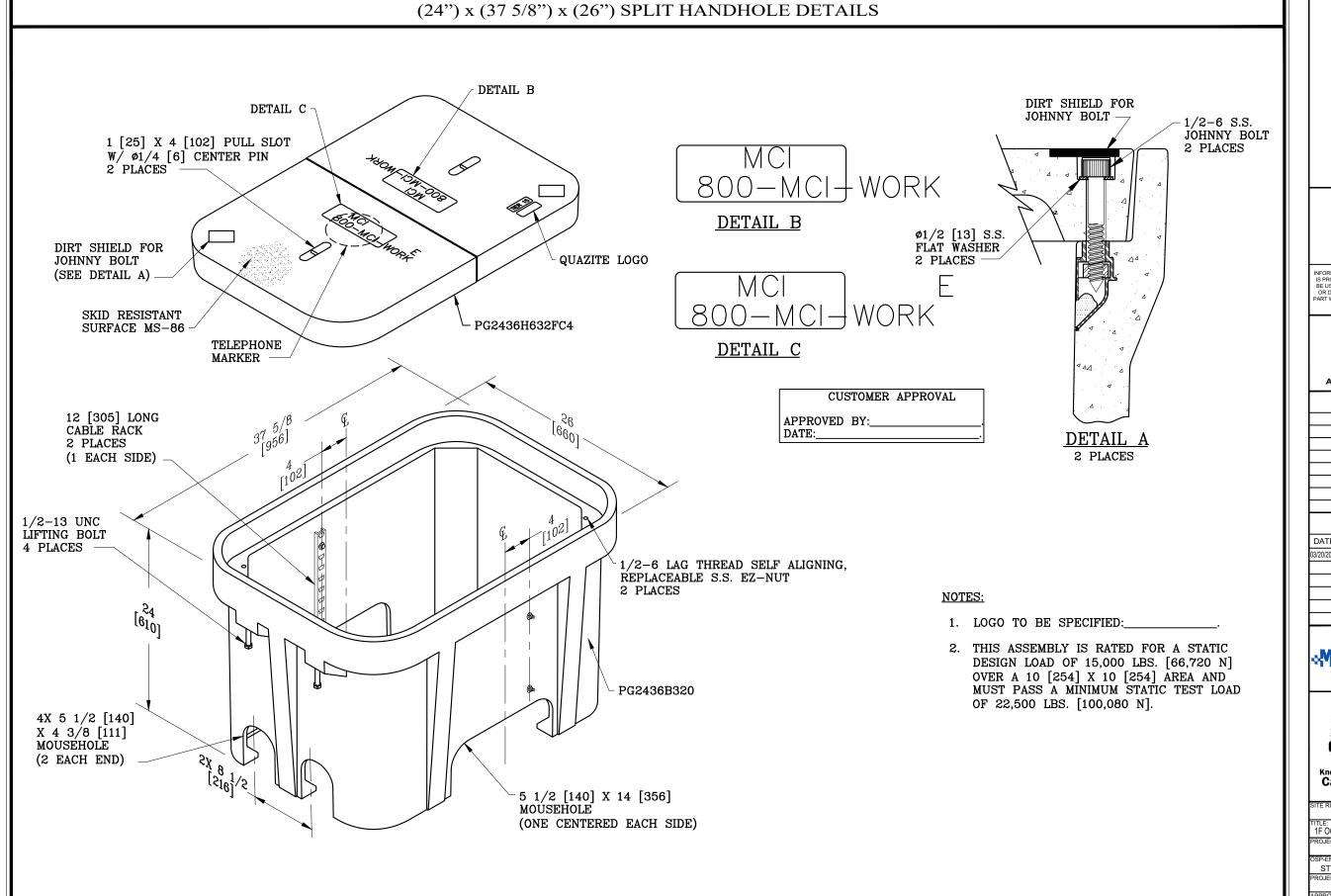
1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

11703 W SAMPLE ROAD

STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

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CORAL SPRINGS



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41 17/18

1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

11703 W SAMPLE ROAD SP-ENG: OSP PH #: STEVEN LENCSE (615)-473-7346

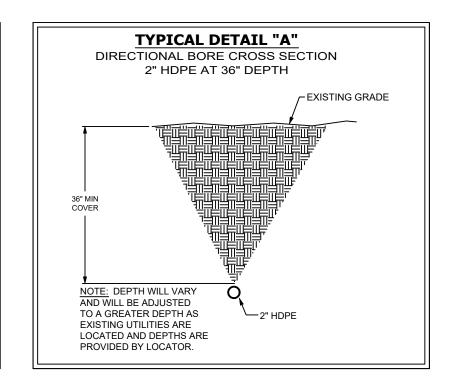
2502DNZG DraftPros LLC

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

ADDITIONAL NOTES & DETAILS

ADDITIONAL NOTES

- EXCEPT AS OTHERWISE NOTED, CONTRACTOR SHALL MAINTAIN A MINIMUM OF 24 INCHES OF SEPARATION FROM EXISTING UTILITIES.
- CONTRACTOR SHALL POTHOLE EACH UTILITY TO DETERMINE SIZE, LOCATION, AND DEPTH PRIOR TO CROSSING.
- CONTRACTOR IS CAUTIONED TO PROTECT SEWER MANHOLES, CATCH BASINS, LATERALS AND INLETS.
- CONTRACTOR WILL PROVIDE BARRICADING TO INSURE CORRECT TRAFFIC CONTROL WHILE MAINTAINING VEHICULAR TRAFFIC AT ALL TIMES.
- RESTORATION TO BE IN COMPLIANCE WITH MCI AND APPLICABLE PERMITTING AGENCIES.
- BONDING AND GROUNDING PER NESC.



PUBLIC UTILITY NOTE

CONTRACTOR SHALL NOTIFY ALL PUBLIC

UTILITY COMPANIES (GAS, ELECTRIC,

TELEPHONE, SEWER, WATER, ETC) PRIOR

TO COMMENCING ANY CONSTRUCTION.

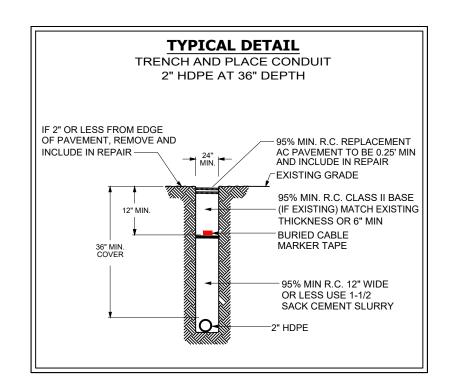
THESE COMPANIES WILL LOCATE, ON THE

GROUND, THE LOCATION OF ALL

CONDUITS, DUCTS, UNDERGROUND

PIPING, ETC., ADJOINING & CROSSING

PROPOSED CONSTRUCTION.



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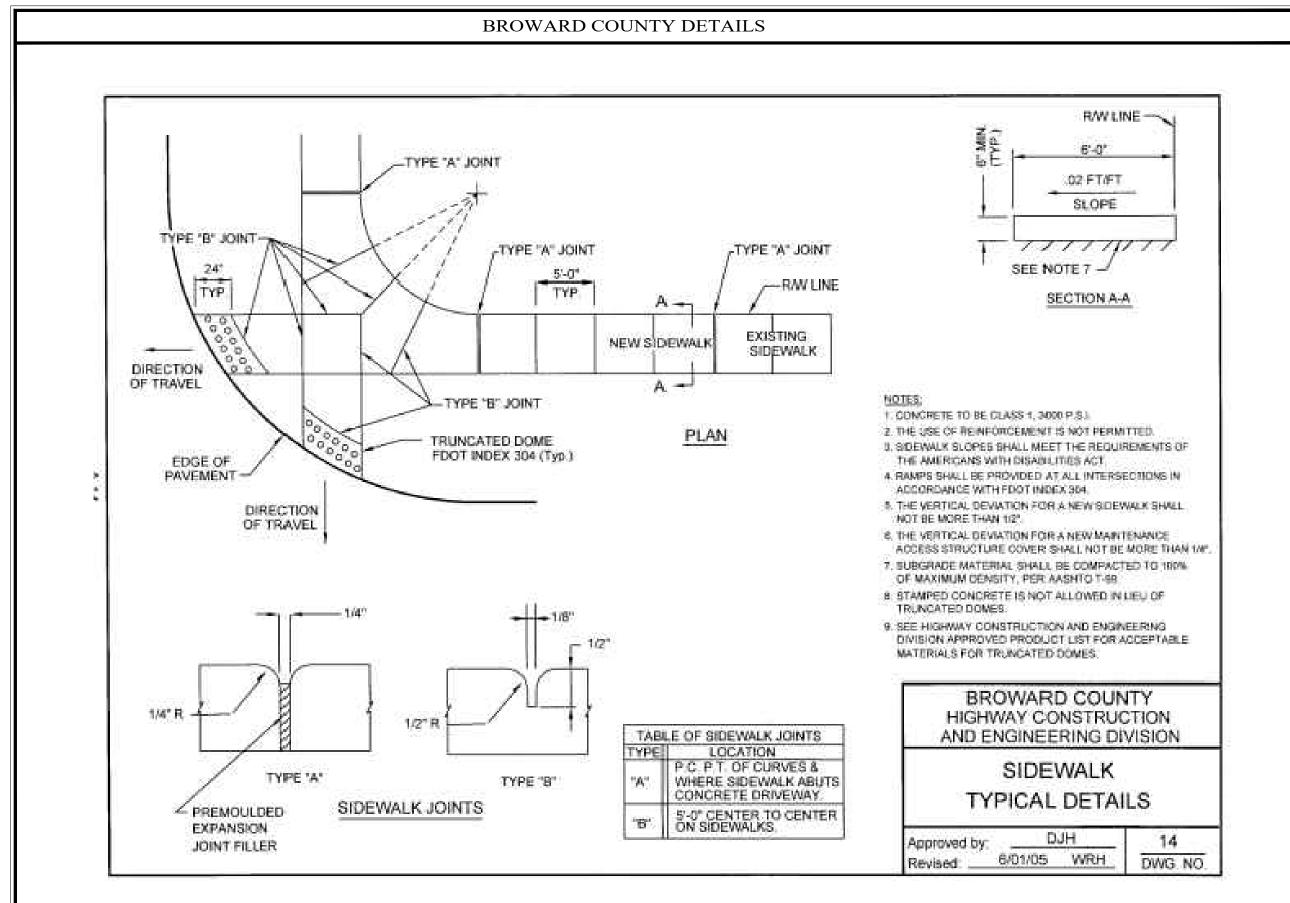
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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR 11703 W SAMPLE ROAD

STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

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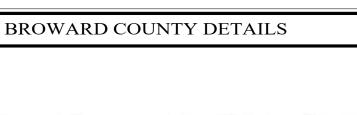
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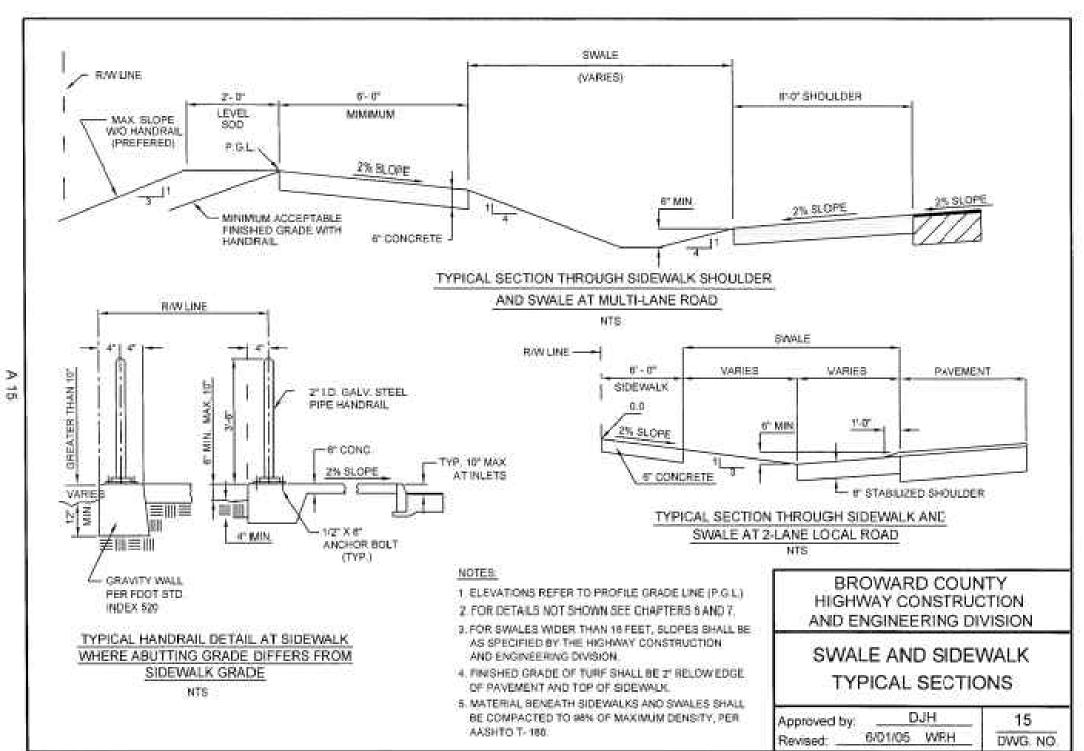
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11703 W SAMPLE ROAD (615)-473-7346 STEVEN LENCSE

2502DNZG DraftPros LLC

ILE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD





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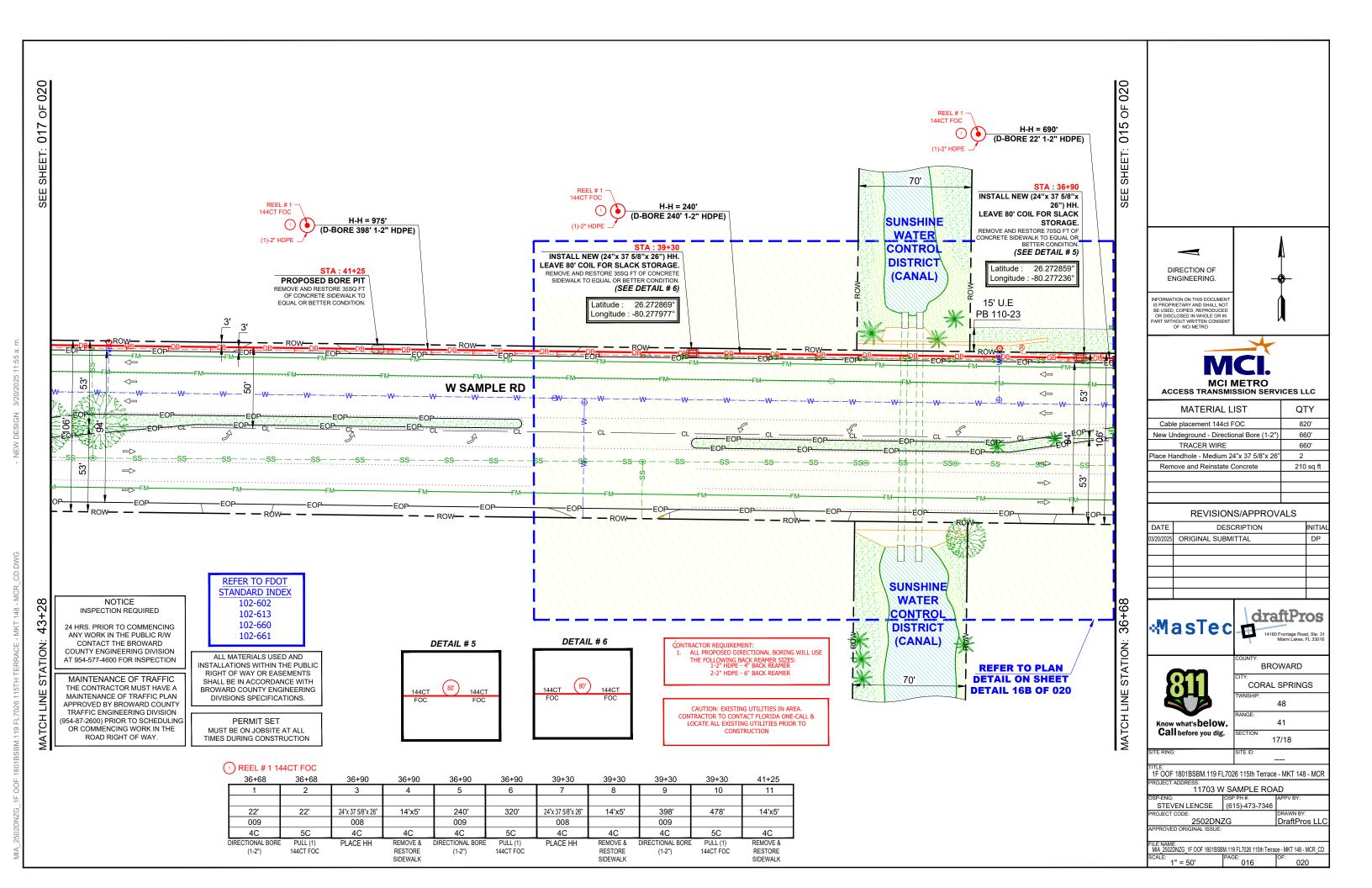
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STEVEN LENCSE (615)-473-7346

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

2502DNZG DraftPros LLC



SUNSHINE WATER CONTROL DISTRICT

STAFF REPORTS BII



May 7, 2025

Board of Supervisors Sunshine Water Control District 2300 Glades Road, Suite 410W Boca Raton, Florida 33073

RE: SWCD RIGHT-OF-WAY (ROW) PERMIT APPLICATION

Directional Bore installation: 1 - 70 LF of 2" Conduit under SWCD Canal "JJ"

Location: W Sample Road between NW 114th Ave & NW 34th Ct

Permittee: Comcast - S18/T48S/R41E

CAS PROJECT NO. 15-1826

Dear Board of Supervisors:

We have reviewed a ROW permit application submitted by Mastec North America via MCImetro Access Transmission Service Corp for a directional bore installation consisting 1 – 70 LF of 2" FOC under SWCD Canal "JJ". Per the updated permit criteria manual, a construction cost estimate (\$9,012.55) for the work in the SWCD ROW was submitted from which the value of the bond was determined in the amount of \$11,265.69. The applicant has met SWCD applicable subaqueous criteria and we recommend that the SWCD Board of Supervisors issue a Right-of-Way Permit to the applicant, subject to the following Special Conditions to be made part of the Permit:

- 1. All work must be in compliance with the latest SWCD Permit Criteria Manual.
- 2. Permittee will ensure that all necessary Sediment & Erosion Control devices will be utilized at the SWCD right-of-way during construction.
- 3. Bond (\$11,265.69) shall be submitted prior to permit issuance and the Permittee shall repair and replace any SWCD facilities damaged during construction at no cost to the District.
- 4. A copy of Record As-builts and Engineer Certification shall be provided to SWCD upon completion of all work.
- 5. All applicable permits and approvals for Work shall be obtained.
- 6. All disturbed areas are to be restored.
- 7. SWCD shall be notified at least 48 hours prior to construction.

Sincerely,

CRAIG A. SMITH & ASSOCIATES

Orlando A. Rubio, PE

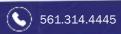
VP - Stormwater Engineering

Enclosures: Plans

cc via e-mail: SWCD - Cory Selchan, WHA - Jamie Sanchez, Gianna Denofrio, CAS - Stephen C. Smith, PE

\\cas-file\Projects\Districts\Sunshine_Water_Control\19-2064-1CP-SWCD Non recovery\01-RIGHT-OF-WAY\2025\15-1826-NCR-MCImetro - Mastec SFL 2502DNZG\04-Correspondence\02-Letters\15-1826-Mastec2502DNZG.docx









UPDATED ESTIMATE PENDING SIGNATURE AND SEAL FROM APPLICANT'S FL REGISTERED PROFESSIONAL ENGINEER

BDE-101 Simple (BDE-200 Full OSF BDE-201 Full OSF SNBDE-201 Full OSF	CRIPTION	UNIT	QTY	RATES	Total
BDE-200 Full OSF BDE-201 Full OSF SNBDE-201 Full OSF	OSP Design	Each		\$1.00	\$0.00
BDE-201 Full OSE SNBDE-201 Full OSE	OSP Design Adder (to BDE-100)	Each		\$1.00	\$0.00
SNBDE-201 Full OSF	SP Design	Each	1	\$1,131.30	\$1,131.30
	SP Design Adder (to BDE-200)	Each	0	\$150.00	\$0.00
DDE 300	SP Design Adder (to BDE-200)	Each		\$1.00	\$0.00
	Cost Application Fees	Actual + 5%		\$1.00	\$0.00
	ty Access Approval - MTU/Stip/Campus	Each		\$1.00	\$0.00
	ty Design and Engineering - MTU 1 - 15 units	Each		\$1.00	\$0.00 \$0.00
	ty Design and Engineering - MTU 16 - 50 units	Each		\$1.00 \$1.00	\$0.00
	ty Design and Engineering - MTU 50+ units ty Design and Engineering - Strip Mall 1 - 5 units	Each Each		\$1.00	\$0.00
	ty Design and Engineering - Strip Mall 6 + units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 1 - 5 units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 6 - 20 units	Each		\$1.00	\$0.00
	ty Design and Engineering - Campus 21 + units	Each		\$1.00	\$0.00
		Estimate	ed Eng	ineering	\$ 1,131.30
BDC-050-S.1 Mobiliza	ation Fee - Private Property	Each		\$1.00	\$0.00
BDC-050-S.2 Mobiliza	ation Fee - Public ROW	Each	1	\$1,100.00	\$1,100.00
BDC-051 Trip Cha	narge	Each		\$1.00	\$0.00
	uction - New Underground (Direct Buried) w/ Tracer (>12" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 18mm Micro Duct HDPE (12" to 24" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 1x1.25" HDPE (12" to 24" cover)	Foot		\$1.00	\$0.00
	uction - New Underground 1x2" HDPE (12" to 24" cover) - Private Property	Foot		\$8.75	\$0.00
	uction - New Underground 1x2" HDPE (depth complies w/ governing jurisdiction) - Public ROW uction - New Underground 1X4" conduit (depth complies w/governing jurisdiction) (Adder BDC-104)	Foot Foot		\$12.50 \$1.00	\$0.00 \$0.00
	uction - New Underground 1X4 conduit (depth complies w/governing jurisdiction) (Adder BDC-104) uction - New Underground 1X2" HDPE (depth complies w/governing jurisdiction) - Private Property	Foot		\$1.00	\$0.00
	uction - New Underground 1x2" HDPE (depth complies w/governing jurisdiction) - Public ROW	Foot	0	\$11.50	\$0.00
	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Private Property	Foot	0	\$13.50	\$0.00
	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Public ROW	Foot	70	\$15.50	\$1,085.00
BDC-105-A Constru	uction - New Underground (size > 2" up to 4" conduit) (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
SNBDC-105-S.1 Constru	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Private Property	Foot		\$1.00	\$0.00
SNBDC-105-S.2 Constru	uction - New Underground HDPE (size 18mm up to 2") (Bore) - Public ROW	Foot		\$1.00	\$0.00
BDC-106-S.1 Constru	uction - New Underground (MicroTrench) - Private Property	Foot		\$1.00	\$0.00
BDC-106-S.2 Constru	uction - New Underground (MicroTrench) - Public ROW	Foot		\$1.00	\$0.00
	uction - Remove and Reinstate Asphalt (4" Increments)	Sq Ft		\$1.00	\$0.00
	uction - Remove and Reinstate Asphalt (4" Increments)	Sq Ft	25	\$1.00	\$0.00
	uction - Remove and Reinstate Concrete (4" Increments)	Sq Ft	25	\$19.25	\$481.25 \$0.00
	uction - Remove and Reinstate Concrete (4" Increments) uction - New Underground Rock Adder through Rock in 6" increments (Mechanical) (Adder BDC-101-104)	Sq Ft Foot		\$1.00 \$1.00	\$0.00
	uction - New Underground Rock Adder through Rock in 6" increments (Mechanical) (Adder BDC-101-104)	Foot		\$1.00	\$0.00
	uction - New Underground Rock Adder (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
	uction - New Underground Rock Adder (Bore) (Adder BDC-105)	Foot		\$1.00	\$0.00
	uction - Place Handhole - Small (size 17 inches x 30 inches)	Each	0		
BDC-111 Constru	uction - Place Handhole - Medium (size 30 inches x 36 inches)			\$375.00	\$0.00
	uction - Place Handhole - Medium (size 30 inches x 36 inches)	Each	1	\$375.00 \$515.00	\$0.00 \$515.00
BDC-112 Construe	uction - Place Handhole - Iwedium (size 30 inches x 30 inches)	Each Each	1		\$515.00 \$0.00
BDC-112 Construct BDC-113 Construct			1	\$515.00	\$515.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit	uction - Place Handhole - Large (size 36 inches x 60 inches)	Each		\$515.00 \$650.00	\$515.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property	Each Each Foot Each	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW	Each Each Foot Each Each	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement	Each Foot Each Each Foot Foot		\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement	Each Foot Each Each Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.50	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2* HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal	Each Foot Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru BDC-400-S.1 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property	Each Each Foot Each Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru BDC-113 Constru BDC-114 Constru BDC-115-A Conduit BDC-200-S.1 Constru BDC-200-S.2 Constru BDC-300 Constru SNBDC-300 Constru BDC-301 Constru BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW	Each Each Foot Each Each Foot Foot Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property	Each Each Foot Each Each Foot Foot Foot Foot	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$2.90	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Private Property	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$2.90 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi SNBDC-301 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Private Property	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) It 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construi BDC-113 Construi BDC-114 Construi BDC-115-A Conduit BDC-200-S.1 Construi BDC-200-S.2 Construi BDC-300 Construi BDC-301 Construi BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Remove BDC-501 Remove BDC-502 Place ne	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) It 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable removal tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (New strand required) - Public ROW toop	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$2.90 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-300 Construing BDC-301 Construing BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-500-S0-S0-S0-S0-S0-S0-S0-S0-S0-S0-S0-S0-S	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW ucop we molding unew molding unew molding unew molding innerduct Electrical Conduit EMT 1"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place El BDC-504.2 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Gable removal tion of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW top tition of aerial fiber (New strand required) - Public ROW ution of aerial fiber (New strand required) - Public ROW top tition of aerial fiber (New strand required) - Public ROW user molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install Installati BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tion of aerial fiber (New strand required) - Private Property tion of aerial fiber (New strand required) - Private Property tion of aerial fiber (New strand required) - Public ROW .oop te molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3"	Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install in BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal attorn of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Public ROW .oop we molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 3"	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install in BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place Co	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal attorn of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (No strand required) - Private Property tition of aerial fiber (Now strand required) - Public ROW .oop we molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place El BDC-505 Place Ci BDC-505 Place Ci BDC-506 Ground	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal rition of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW coop re molding new molding In-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Constru- BDC-113 Constru- BDC-114 Constru- BDC-115-A Conduit BDC-200-S.1 Constru- BDC-200-S.2 Constru- BDC-300 Constru- BDC-301 Constru- BDC-301 Constru- BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati BDC-501 Remove BDC-502 Place ne BDC-503 Install Installati BDC-504.1 Place El BDC-504.2 Place El BDC-504.3 Place El BDC-504.4 Place El BDC-505 Place Constru- BDC-505 Place Constru- BDC-506 Ground BDC-507 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey fore	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Construing BDC-400-S.1 Installati BDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.4 Place El BDC-504.4 Place El BDC-504.4 Place El BDC-505 Place C BDC-506 Ground BDC-507 Core Bo BDC-507 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW ution of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey ore = 2.5 inch Diameter hole - depth of 12 inches ore </= 2.5 inch Diameter hole - depth of 12-24 inches</td <td>Each Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo</td> <td>0</td> <td>\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00</td> <td>\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00</td>	Each Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$525.00 \$1.00 \$1.50 \$1.00	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00
BDC-112 Construing BDC-113 Construing BDC-114 Construing BDC-115-A Conduit BDC-200-S.1 Construing BDC-200-S.2 Construing BDC-300 Construing BDC-301 Construing BDC-301 Construing BDC-301 Installati BDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.1 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-400-S.2 Installati SNBDC-501 Remove BDC-501 Remove BDC-502 Place ne BDC-503 Install In BDC-504.1 Place EI BDC-504.4 Place EI BDC-504.4 Place EI BDC-505 Place C BDC-506 Ground BDC-507 Core Bo BDC-507 Core Bo BDC-508 Core Bo	uction - Place Handhole - Large (size 36 inches x 60 inches) uction - Place Manhole - (size 4 foot x 4 foot) it 1x2" HDPE (Adder BDC-104/BDC-105) uction - Intercept Existing Conduit/Innerduct - Private Property uction - Intercept Existing Conduit/Innerduct - Public ROW uction - Cable placement uction - Cable placement uction - Cable placement uction - Cable removal tion of aerial fiber (No strand required) - Private Property tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (No strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW tion of aerial fiber (New strand required) - Public ROW cop we molding new molding in-building innerduct Electrical Conduit EMT 1" Electrical Conduit EMT 2" Electrical Conduit EMT 3" Electrical Conduit EMT 4" Cable Raceway d Penetrating Radar (GPR) Survey fore	Each Each Each Foot Each Foot Foot Foot Foot Foot Foot Foot Foo	0	\$515.00 \$650.00 \$1.00 \$1.00 \$1.00 \$1.50 \$1.00 \$1	\$515.00 \$0.00 \$0.00 \$0.00 \$0.00 \$105.00 \$0.00

UPDATED ESTIMATE PENDING SIGNATURE AND SEAL FROM APPLICANT'S FL REGISTERED PROFESSIONAL ENGINEER

Core Bore 2.5 to 4 inch Diameter hole - depth of 24-36 inches	Each		\$1.00	\$0.00
Core Bore 4 to 5 inch Diameter hole - depth of 12 inches	Each		\$1.00	\$0.00
Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches	Each		\$1.00	\$0.00
Core Bore 4 to 5 inch Diameter hole - depth of 24-36 inches	Each		\$1.00	\$0.00
Direct Cost – 3rd Party Or Make Ready	Actual + 5%		\$1.00	\$0.00
Cable Prep/Splicing/Testing (Loose Tube)	Fiber	0	\$180.00	\$0.00
Cable Prep/Splicing/Testing (Ribbon)	Fiber	24	\$180.00	\$4,320.00
Cable Prep/Splicing/Testing (Loose Tube)	Fiber		\$1.00	\$0.00
Cable Prep/Splicing/Testing (Ribbon)	Fiber		\$1.00	\$0.00
Terminal Placement	Each	1	\$275.00	\$275.00
Sub-duct Installation	Foot		\$1.00	\$0.00
	Estimate	d Cons	struction	\$7,881.25
General Operative & Bucket Truck - Assistance to VZB Operations Personnel	Hour		\$1.00	\$0.00
General Operative - Assistance to VZB Operation Personnel	Hour		\$1.00	\$0.00
Miscellaneous Engineering For Third-Party Work Functions - Hourly	Hour		\$1.00	\$0.00
JOURNEYMAN "A" REGULAR HR	Hour		\$1.00	\$0.00
JOURNEYMAN "A" OVERTIME HR	Hour		\$1.00	\$0.00
JOURNEYMAN "B" REGULAR HR	Hour		\$1.00	\$0.00
JOURNEYMAN "B" OVERTIME HR	Hour		\$1.00	\$0.00
LABORER/HELPER/SPLICER HELPER REGULAR HR	Hour		\$1.00	\$0.00
LABORER/HELPER/SPLICER HELPER OVERTIME HR	Hour		\$1.00	\$0.00
FOREMAN REGULAR HR	Hour		\$1.00	\$0.00
FOREMAN OVERTIME HR	Hour		\$1.00	\$0.00
Estimated Labor				
NTP SOW Estimate 3				
	Core Bore 4 to 5 inch Diameter hole - depth of 12 inches Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Core Bore 4 to 5 inch Diameter hole - depth of 24-36 inches Direct Cost - 3rd Party Or Make Ready Cable Prep/Splicing/Testing (Loose Tube) Cable Prep/Splicing/Testing (Ribbon) Cable Prep/Splicing/Testing (Loose Tube) Cable Prep/Splicing/Testing (Ribbon) Terminal Placement Sub-duct Installation General Operative & Bucket Truck - Assistance to VZB Operations Personnel Miscellaneous Engineering For Third-Party Work Functions - Hourly JOURNEYMAN "A" COVERTIME HR JOURNEYMAN "A" OVERTIME HR JOURNEYMAN "B" REGULAR HR JOURNEYMAN "B" REGULAR HR LABORER/HELPER/SPLICER HELPER REGULAR HR LABORER/HELPER/SPLICER HELPER OVERTIME HR FOREMAN REGULAR HR	Core Bore 4 to 5 inch Diameter hole - depth of 12 inches Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Each Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Each Direct Cost - 3rd Party Or Make Ready Actual + 5% Cable Prep/Splicing/Testing (Loose Tube) Cable Prep/Splicing/Testing (Ribbon) Fiber Cable Prep/Splicing/Testing (Ribbon) Fiber Cable Prep/Splicing/Testing (Loose Tube) Fiber Cable Prep/Splicing/Testing (Ribbon) Fiber Terminal Placement Each Sub-duct Installation Foot Estimate General Operative & Bucket Truck - Assistance to VZB Operations Personnel Hour Miscellaneous Engineering For Third-Party Work Functions - Hourly JOURNEYMAN "A" REGULAR HR JOURNEYMAN "A" OVERTIME HR Hour JOURNEYMAN "B" REGULAR HR Hour LABORER/HELPER/SPLICER HELPER REGULAR HR Hour LABORER/HELPER/SPLICER HELPER OVERTIME HR Hour FOREMAN REGULAR HR Hour FOREMAN OVERTIME HR Hour	Core Bore 4 to 5 inch Diameter hole - depth of 12 inches Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Each Direct Cost - 3rd Party Or Make Ready Actual + 5% Cable Prep/Splicing/Testing (Loose Tube) Cable Prep/Splicing/Testing (Ribbon) Cable Prep/Splicing/Testing (Ribbon) Fiber Cable Prep/Splicin	Core Bore 4 to 5 inch Diameter hole - depth of 12 inches Each \$1.00 Core Bore 4 to 5 inch Diameter hole - depth of 12-24 inches Each \$1.00 Core Bore 4 to 5 inch Diameter hole - depth of 24-36 inches Each \$1.00 Direct Cost - 3rd Party Or Make Ready Actual + 5% \$1.00 Cable Prep/Splicing/Testing (Loose Tube) Fiber 0 \$180.00 Cable Prep/Splicing/Testing (Ribbon) Fiber 24 \$180.00 Cable Prep/Splicing/Testing (Loose Tube) Fiber \$1.00 Cable Prep/Splicing/Testing (Ribbon) Fiber \$1.00 Terminal Placement Each 1 \$275.00 Sub-duct Installation Foot \$1.00 Estimated Construction General Operative & Bucket Truck - Assistance to VZB Operations Personnel Hour \$1.00 General Operative - Assistance to VZB Operation Personnel Hour \$1.00 Miscellaneous Engineering For Third-Party Work Functions - Hourly Hour \$1.00 JOURNEYMAN "A" REGULAR HR Hour \$1.00 JOURNEYMAN "B" GOVERTIME HR Hour \$1.00 <t< td=""></t<>

125% \$ 11,265.69

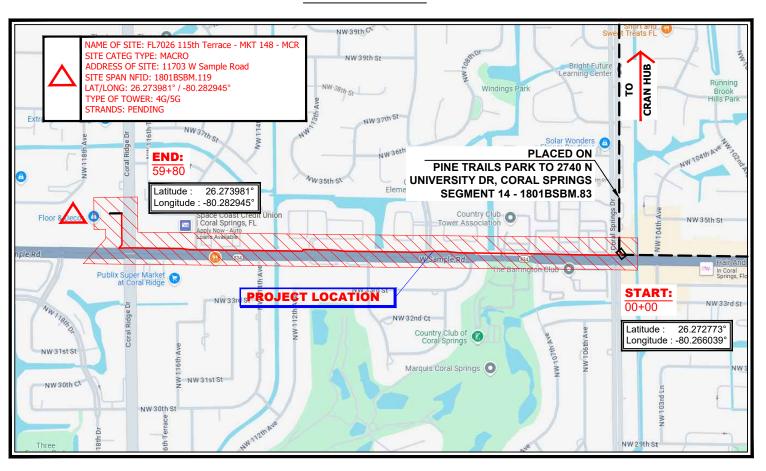
MCImetro ACCESS TRANSMISSION SERVICES LLC

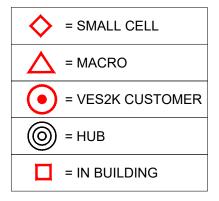
EWO 2502DNZG

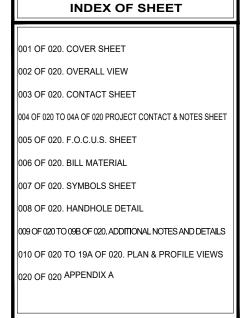
PROJECT NAME: 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

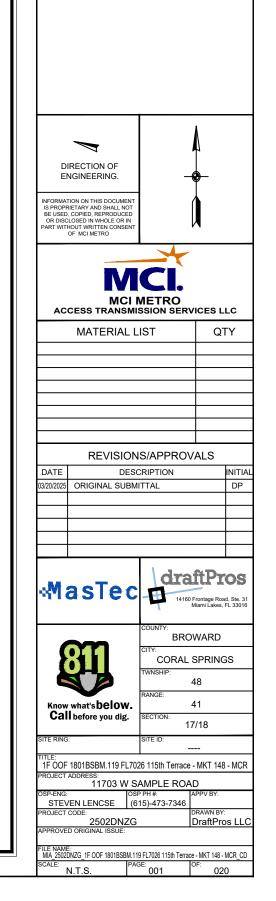
11703 W SAMPLE ROAD CORAL SPRINGS FL. 33065 **BROWARD COUNTY**

VICINITY MAP









SCOPE OF WORK

TOTAL PROJECT FOOTAGE: 5980'

.Underground placement of 5855' of 1-2" HDPE

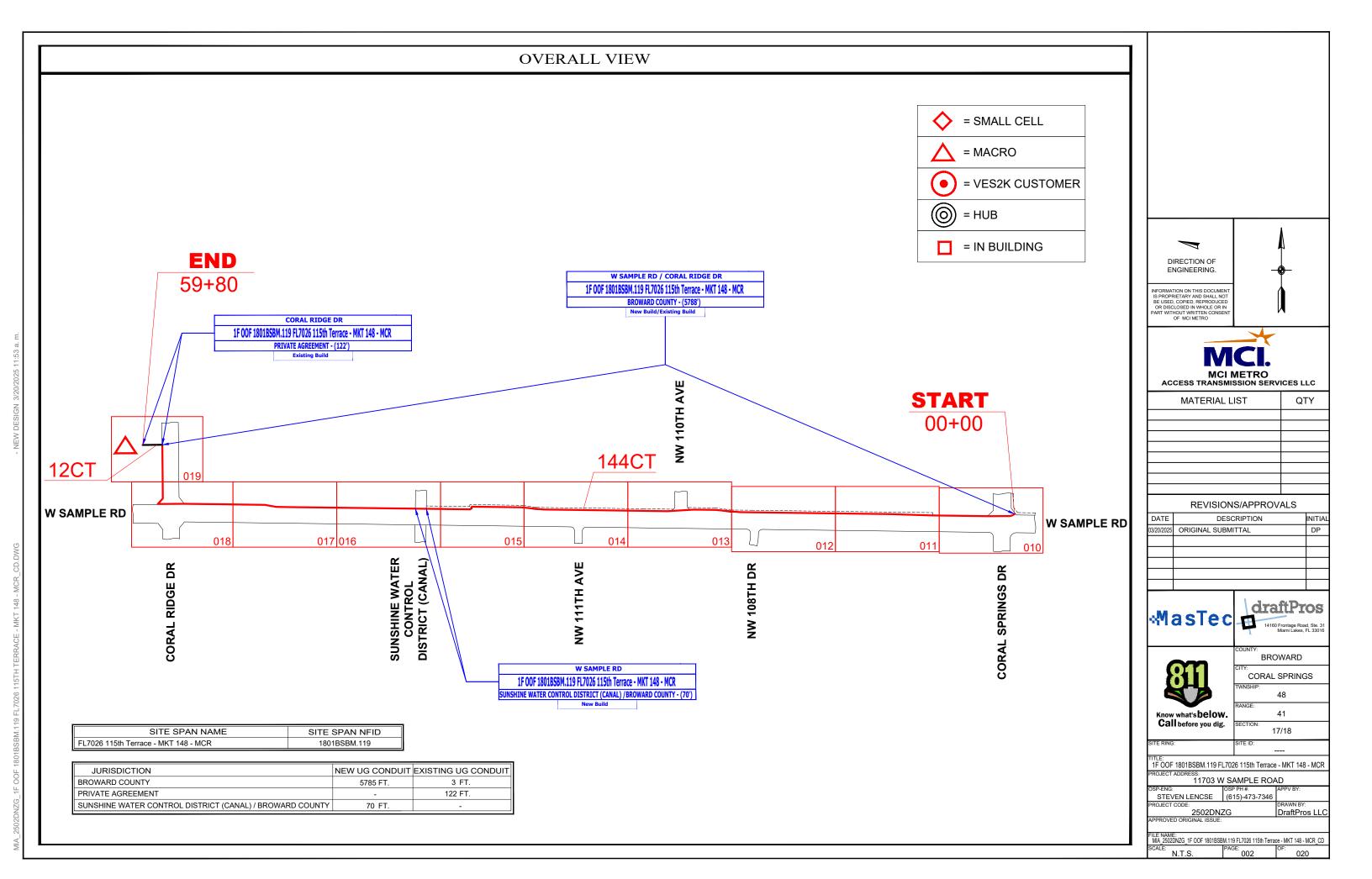
_Pull new FOC through 125' Existing underground

Install new 205' of 12ct MST TAIL.

Install new 6495' of 144ct FOC.

conduit

Traffic Control, pedestrian and worker safety protection will be provided for throughout construction and at all area(s) impacted by the construction project. Prior to start of construction, existing underground utility will be located and



CONTACT SHEET

MCI METRO:

ROBERT T. MARS (305) 626 - 2802

DONOVAN CARR (954) 213 - 1959

MARIA DUBON-GIMENEZ (954) 547 - 7642

MASTEC:

STEVEN LENCSE (615)-473-7346

DRAFTPROS LLC

RENE FERNANDEZ (305)785 - 2669

UTILITIES:

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BROWARD COUNTY WATER AND WASTE WATER SERVICES SYLVIA FIGUEIREDO (954) 831-0917 VICTORIA PAWLICKI (850) 831-0804

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ADVANCED CABLE COMMUNICATION SDBA BLUE STREAM **BLUE STREAM DESIGN TEAM**

(561) 519-9937

FLORIDA POWER & LIGHT--BROWARD JAMIE PURNELL (386) 586-6403

FLORIDA POWER &LIGHT - SOUTH FIBER WAYNE KRAMER (561) 313-6891

FLORIDA POWER & LIGHT -SUBAQUEOUS EDGAR AGUILAR (386) 586-6403

INVESTIGATIONS TEAM (800) 624-9675 x2 NATIONAL FIBER SECURITY DEPARTMENT (800) 624-9675

CROWN CASTLE NG FIBER DIG TEAM (800) 654-3110

TECO PEOPLES GAS SOUTH FLORIDA **CHEYENNE THOMPSON** (813) 743-7164 **JARÉD ELY** (813) 743-7807

A T & T/DISTRIBUTION DINO FARRUGGIOG27896@ATT.COM **UTILIQUEST LLC*** (888) 357-1922

EMERGENCY CONTACT:

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COMCAST CABLE HFC HELP DESK (855) 962-8525

CITY OF CORAL SPRINGS FREDDY CAICEDO (954) 345-2160

ADVANCED CABLE COMMUNICATION SDBA BLUE STREAM **BLUE STREAM FIBER NOC** (954) 332-7400

FLORIDA POWER & LIGHT--BROWARD USIC DISPATCH CENTER (800) 778-9140

FLORIDA POWER &LIGHT - SOUTH FIBER USIC DISPATCH CENTER (800) 778-9140

FLORIDA POWER & LIGHT -SUBAQUEOUS JOSEPH W.HEATHERLY (772) 201-6400

NATIONAL FIBER SECURITY DEPARTMENT (800) 624-9675

CROWN CASTLE NG **CROWN CASTLE FIBER NOC** (855) 933-4237 x1

TECO PEOPLES GAS SOUTH FLORIDA TECO PEOPLES GAS CUSTOMER SERVICE** (877) 832-6747

A T & T/DISTRIBUTION AT&T NETWORK OPERATIONS CENTER (800) 247-2020

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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR 11703 W SAMPLE ROAD

SP-ENG: OSP PH #: STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

ILE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD 003 OF:

PROJECT INFORMATION		JURISDICTION INFORMATION
SENIOR PROJECT MANAGER: (MASTEC CONTACT PERSON)	STEVEN LENCSE PHONE: (615)-473-7346 Steven.Lencse@mastec.com	COUNTY GOVERNMENT BROWARD COUNTY 201 N.W. 84 AVE PLANTATION, FL 33324 TELEPHONE NUMBER: (954) 831-40000
ENGINEERING VENDOR:	DRAFTPROS LLC 14160 FRONTAGE ROAD, STE. 31 Miami Lakes, FL 33016 PHONE: (786) 641-5131	CANAL SUNSHINE WATER CONTROL DISTRICT 2300 Glades Road, Suite 410W Boca Raton, FL 33431 Tel: 1 (877) 276-0889 Email: info@sunshinewcd.net
ENGINEERING MANAGER:	JONATHAN LEON PHONE: (813) 993-5912 jleon@draftprosinc.com	
PROJECT MANAGER:	RENE FERNANDEZ PHONE: (305) 785-2669 rfernandez@draftprosinc.com	
CONSTRUCTION VENDOR:	MASTEC NORTH AMERICA 650 QUIN AVE San Jose Ca, CA 95112	
CONSTRUCTION MANAGER:	STEVEN LENCSE PHONE: (615)-473-7346 Steven.Lencse@mastec.com	

CONSTRUCTION NOTES

- 1. ALL CONDUIT WILL BE 2" HDPE UNLESS OTHERWISE NOTED
- 2. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES 48 HOURS PRIOR TO CONSTRUCTION ACTIVITIES.
- 3. ALL UNDERGROUND OBSTRUCTIONS WHEN LOCATED WILL REQUIRE THE PLACEMENT OF BURIED CABLE MARKER

THE PLACEMENT OF 4" MANUFACTURED SPLIT PVC, BSP/GSP OVER OR UNDER EACH OBSTRUCTION.

- 4. SHORING MAY BE REQUIRED AND SHALL COMPLY TO O.S.H.A. STANDARDS.
- 5. ALL BURIED CONDUIT/CABLE WILL BE PLACED AT 36" MINIMUM COVER UNLESS SPECIFIED OTHERWISE ON THE CONSTRUCTION DRAWINGS.
- 6. MECHANICAL PROTECTION SHALL BE REQUIRED ANYTIME A 36" MINIMUM COVER IS OBTAINABLE UNLESS **SPECIFIED**

OTHERWISE ON THE CONSTRUCTION DRAWING.

7. ALL STATIONING IS BASED ON THE AS-BUILT INFORMATION, THEREFORE SOME VARIANCE SHOULD BE ANTICIPATED.

ADJUST AS NEEDED.

8. RAILROAD COMMUNICATION AND SIGNAL CABLES TO BE LOCATED PRIOR TO CONSTRUCTION ACTIVITY. RAILROAD

BE GIVEN 48 HOURS NOTICE PRIOR TO CONSTRUCTION.

9. ALL BURIED CABLE MARKER POSTS AND HARDWARE PLACED AND/OR REMOVED ON ALL NEW AND EXISTING ROUTES

SHALL BE IMPLEMENTED AS FOLLOWS:

- A. ON THOSE ROUTES THAT ARE CONSIDERED TO BE IN A NORTH TO SOUTH GEOGRAPHICAL ORIENTATION, THE SOUTHERN-MOST SIGN AND POST SHOULD BE REMOVED.
- * FOR ROUTES BEING CONSTRUCTED. ONE SIGN POST WILL BE PLACED AT THE NORTH END OF EACH HANDHOLE.
- B. ON THOSE ROUTES THAT ARE CONSIDERED TO BE IN AN EAST TO WEST GEOGRAPHICAL ORIENTATION, THE WESTERN-MOST SIGN AND POST SHOULD BE REMOVED.
- * FOR NEW ROUTES BEING CONSTRUCTED, ONE SIGN POST WILL BE PLACED AT THE EAST OF EACH HANDHOLE.

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11703 W SAMPLE ROAD

STEVEN LENCSE 2502DNZG

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR DraftPros LLC

GENERAL NOTES 1

- 1. MCI COMPRISES THE FOLLOWING OPERATING ENTITIES: MCI COMMUNICATIONS SERVICES, INC. MCI METRO ACCESS TRANSMISSION SERVICES, LLC - MCI METRO ACCESS TRANSMISSION SERVICES OF VIRGINIA, INC. - MCI METRO ACCESS TRANSMISSION SERVICES OF MASSACHUSETTS, INC. - METROPOLITIAN FIBER SYSTEMS OF NEW YORK, INC.
- ALL WORK TO BE DONE WITH EXTREME CAUTION! FIBER OPTIC CABLE IS CARRYING TRAFFIC AND LOSS OF SERVICE WILL RESULT IN LOSS OF REVENUE. CONTRACTOR SHALL NOT WORK IN A MANNER THAT MAY AFFECT TRAFFIC-CARRYING FACILITIES IN THE ABSENCE OF AN MCI EMPLOYEE OR CERTIFIED CONTRACTOR.
- ALL WORK TO BE PERFORMED IN STRICT ACCORDANCE WITH THE APPLICABLE CODES OR REQUIREMENTS OF ANY REGULATING GOVERNMENTAL AGENCY, MCI BUSINESS, OR THE RIGHT-OF-WAY- GRANTOR.
- 4. LOCATIONS OF SOME OF THE PHYSICAL FEATURES WERE OBTAINED FROM DATED RAILROAD VALUATION MAPS OR OTHER DRAWINGS, AND MAY BE AS SHOWN OR DEPICTED ON THESE DRAWINGS.
- UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS, BUT ARE NOT NECESSARILY EXACT. THERFORE, UTILITY LOCATIONS WILL BE VERIFIED AT LEAST 100 FEET IN ADVANCE OF TRENCHING OR PLOWING, SO THAT CHANGES IN CABLE PLACEMENT CAN BE MADE IN EVENT OF CONFLICTS.
- ALL KNOWN BURIED OBSTRUCTIONS ARE SHOWN ON THE CONSTRUCTION DRAWINGS. ANY AND ALL OTHERS ENCOUNTERED ARE ALSO THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE, PROTECT, AND REPAIR, IF
- 7. ANY AND ALL IMPROVEMENTS, SUCH AS ASPHALT OR CONCRETE PAVEMENT, CURBS, GUTTERS, WALKS, DRAINAGE DITCHES, EMBANKMENTS, SHRUBS, TREES, GRASS SOD, ETC., WILL BE REPAIRED AND RESTORED TO ORIGINAL CONDITION IF DAMAGED.
- EQUIPMENTS TYPES SPECIFIED HEREIN (ie: "BACKHOE, "SWAMP PLOW", ETC.) ARE SUGGESTIONS ONLY AND ARE NOT INTENDED AS REQUIREMENTS. CONTRACTOR WILL BE NOTIFIED AS TO EXCEPTIONS

GENERAL NOTES 2

TRAFFIC CONTROL

- THIS PROJECT WILL INVOLVE WORKING ALONG A MAJOR ARTERIAL ROAD AND HEAVY TRAFFIC VOLUME SHOULD BE ANTICIPATED.
- UNIFORM TRAFFIC FLOW SHALL BE MAINTAINED AT ALL TIMES. ONLY EQUIPMENT AND MATERIALS NECESSARY FOR IMMEDIATELY SCHEDULED OR IN PROGRESS WORK WILL BE MAINTAINED IN THE WORK ALL OTHER EQUIPMENT AND MATERIALS WILL BE "STORED OR STOCKPILED" IN SUCH A MANNER AS TO FLIMINATE HAZARDOUS CONDITIONS FOR TRAFFIC OR PEDESTRIANS DURING NON-WORKING OR SHUT DOWN PERIODS
- TRAFFIC WARNING DEVICE AND SIGNS SHALL CONFORM TO THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS (U.S GOVERNMENT PRINTING OFFICE) AND TO THE CALIFORNIA STATE HIGHWAY DIVISION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION, HIGH LEVEL WARNING TYPE DEVICES ARE TO BE USED AT ALL TIMES AND SPECIAL WARNING DEVICES MAY BE STIPULATED BY THE JURISDICTIONAL PERMIT AGENCY AT ANY TIME THE USE WILL ADD TO THE SAFETY AND PROTECTION OF TRAFFIC OR PEDESTRIANS IN THE CONSTRUCTION AREA.
- ALL CONDUIT TRENCHING IN PAVED AREAS SHALL BE BACKFILLED WITH CRUSHED GRAVEL OR COMPLETELY COVERED AT THE COMPLETION OF EACH WORKING DAY. ANY BACKFILLED TRENCH SHALL BE CAPPED WITH MINIMUM LAYER OF ASPHALTIC CONCRETE COLD PATCH AT THE END OF EACH WORKING DAY.
- THE CONTRACTOR SHALL MARK THE CONDUIT TRENCH AND DEFINE HIS CONSTRUCTION AREA CLEARLY WITH BARRICADES, CONES, AND / OR OTHER VISIBLE METHODS THAT ALERT THE PUBLIC OF THE CONSTRUCTION ACTIVITY.
- A TRAFFIC CONTROL PLAN SHALL BE PREPARED BY THE CONTRACTOR AS REQUIRED AND SUBMITTED TO EACH PERMITTING AGENCY REQUESTING SUCH PLAN FOR REVIEW AND APPROVAL OR REVISION PRIOR TO COMMENCING ANY CONSTRUCTION ACTIVITY FOR THIS PROJECT. THE APPROVED PLAN SHALL BE SUBMITTED TO THE AGENCY AND A COPY OF THE PLAN SHALL BE KEPT AT THE CONSTRUCTION SITE AND MUST BE READILY AVAILABLE FOR REVIEW BY AGENCY REPRESENTATIVES.

SPECIAL UTILITY CLEARANCES

- ALL WORK CONDUCTED ADJACENT TO WATER MAINS SHALL CONFORM TO THE FOLLOWING CONDITIONS:
- WHEREVER POSSIBLE CONDUIT SHALL MAINTAIN A HORIZONTAL SEPARATION OF 3.0 FEET, MEASURED SURFACE TO SURFACE (OUTSIDE EDGE), FROM PARALLEL WATER MAINS.
- WHEREVER POSSIBLE, CONDUIT SHALL PASS UNDER EXISTING WATER MAINS AND MUST MAINTAIN 12" VERTICAL CLEAR SEPARATION. CONDUITS PASSING OVER WATER MAINS MUST ALSO MAINTAIN THE 12" VERTICAL SEPARATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING AND MAINTAINING THIS REQUIRED VERTICAL SEPARATION BY EITHER EXPOSING THE WATER MAIN EVERY 100 FEET IN THOSE AREAS WHERE HORIZONTAL SEPARATION IS LESS THAN 3.0 FEET OR LITH IZING THE DEPTH OF ADJACENT WATER VALVES. IF THE CONTRACTOR LITH IZES THE ADJACENT WATER TO DETERMINE WATER MAIN DEPTH, HE SHALL CONTACT THE AGENCY AT EACH SUCH LOCATION AND THE AGENCY WILL DETERMINE THE NECESSARY DEPTH OF THE TOP OF THE CONDUIT AT THAT POINT.
- D. THE VERTICAL AND HORIZONTAL SEPARATION SHALL BE MAINTAINED AT ALL TIMES

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11703 W SAMPLE ROAD STEVEN LENCSE (615)-473-7346

2502DNZG DraftPros LLC

LE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD

MCI Outside Plant FOCUS Fiber Optic Cable Uncovering System

- 1) THE TITLE OF THIS PROGRAM, F.O.C.U.S., AN ACRONYM FOR FIBER OPTIC CABLE UNCOVERING SYSTEM WAS SELECTED TO REMIND EVERYONE INVOLVED WITH WORKING NEAR MCI'S ACTIVE FIBER OPTIC SYSTEMS TO FOCUS ON PROTECTING THE FACILITIES. IF, DURING THE COURSE OF THE PROJECT, YOU NOTICE ANY ACTIVITY WHICH MAY JEOPARDIZE THE MCI OSP FACILITIES. IT IS YOUR DUTY TO STOP THE WORK AND RE- FOCUS
- 2) FOCUS RULES MUST BE FOLLOWED ON ALL MCI PROJECTS INVOLVING WORK ON OR NEAR MCI OSP FACILITIES. SAFETY IS MCI'S NUMBER ONE PRIORITY; EVERYONE MUST REFRAIN FROM UNSAFE AND IMPROPER PRACTICES.
- 3) REVIEW OF FOCUS IS MANDATORY AT EVERY PRE-BID, PRE-CONSTRUCTION, SITE MEETING AND DAILY TAILGATE MEETING. FOCUS DISCUSSION MUST INCLUDE SITE-SPECIFIC HISTORY, UNIQUE PROBLEMS, FACILITY CONFIGURATIONS THAT MAY BE ENCOUNTERED, AND PAST ERRORS. "THOSE WHO DO NOT LEARN FROM HISTORY ARE DOOMED TO REPEAT IT". DO NOT LET THIS HAPPEN TO YOU.
- 4) ANY WORK NEAR OR REQUIRING HANDLING OF MCI OUTSIDE PLANT FACILITIES CAN ONLY BE PERFORMED WITH AN MCI EMPLOYEE OR CONTRACT REPRESENTATIVE PRESENT -- THIS MEANS OUT OF HIS OR HER VEHICLE AND DIRECTLY MONITORING THE WORK. THE REPRESENTATIVE MUST HAVE A PROPERLY OPERATING CABLE LOCATOR CHECKED FOR ACCURACY EVERY DAY PRIOR TO COMMENCEMENT OF WORK (COMPARISON OF LINE AND DEPTH READINGS TO ACTUAL LINE AND DEPTH OF THE CABLE).
- 5) LOCATE AND POTHOLE REQUIREMENTS.
- PRIOR TO ANY EXCAVATION, THE MCI EMPLOYEE OR CONTRACT REPRESENTATIVE MUST VERIFY THE INITIAL LOCATE MARKS COMPLETED BY MCI OPERATIONS. **DO NOT TRUST LOCATE RESULTS COMPLETED BY OTHERS!** THE MCI OR CONTRACT REPRESENTATIVE MUST LOCATE THE CABLE RUNNING LINE BY MAKING AT LEAST ONE PASS IN EACH DIRECTION. LOCATE RESULTS MUST THEN BE COMPARED WITH PREVIOUS MARKS AND THE ASBUILTS.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 3 FEET OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10 FT. THE EXCAVATION CONTRACTOR MUST POTHOLE (ALL POTHOLES MUST BE COMPLETED BY HAND DIGGING OR VACUUM EXCAVATION) A MINIMUM OF EVERY 15 FT., THEN EXPOSE THE ENTIRE LENGTH OF THE CABLE BY HAND DIGGING OR VACUUM EXCAVATION.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 5 FEET (BUT NOT CLOSER THAN 3 FEET) OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10FT. THE EXCAVATION CONTRACTOR MUST POTHOLE THE CABLE A MINIMUM OF EVERY 15 FT.
- IF THE PROPOSED WORK INVOLVES DIGGING OR EXCAVATING WITHIN 15 FEET (BUT NOT CLOSER THAN 5 FEET) OF THE CABLE, THE CABLE ROUTE WILL BE MARKED CONTINUALLY WITH ORANGE PAINT AND SUPPLEMENTED BY MARKER FLAGS PLACED EVERY 10 FT. THE EXCAVATION CONTRACTOR MUST POTHOLE THE CABLE A MINIMUM OF EVERY 30 FT.
- THE CABLE WILL ALSO BE POTHOLED AT ANY CHANGE IN THE RUNNING LINE OF MORE THAN 1 FT. IN ANY DIRECTION, ANYTIME THE ACCURACY OF THE ELECTRONIC LOCATE IS QUESTIONED, OR THE MARKED RUNNING LINE DOES NOT MATCH THE AS-BUILTS.

EXPOSING

- REQUIREMENTS.
- NO MECHANICAL EXCAVATION WITHIN 3 FT. OF OSP FACILITIES WILL BE ALLOWED UNLESS THE FACILITIES HAVE FIRST BEEN PROPERLY LOCATED, POTHOLED, POSITIVELY IDENTIFIED, CONTINUOUSLY EXPOSED BY HAND DIGGING OR VACUUM EXCAVATION, AND THE FACILITIES ARE CLEARLY VISIBLE.
- IN ADDITION, MECHANICAL EXCAVATION WITHIN THREE FEET OF OSP FACILITIES REQUIRES ONSITE PRIOR APPROVAL FROM MCI'S EMPLOYEE OR CONTRACT REPRESENTATIVE.
- 7) PLEASE REFER TO THE LATEST EDITION OF THE MCI OSP HANDBOOK FOR ADDITIONAL DETAILS . KNOW IT AND FOLLOW IT.

MCI Outside Plant Construction General Requirements

- ALL FEDERAL, STATE AND LOCAL SAFETY REGULATIONS MUST BE FOLLOWED WITHOUT EXCEPTION.
- PERSONAL PROTECTIVE EQUIPMENT APPROPRIATE FOR THE SPECIFIC WORK SITE SHALL BE USED AT ALL TIMES. AT A MINIMUM, HARD HAT, SAFETY SHOES/STEEL TOED BOOTS AND FLORESCENT ORANGE OR GREEN WORK VEST ARE REQUIRED UPON ENTERING ANY MCI WORK SITE.
- USE OF INTOXICANTS, DRUGS, INHALANTS OR ANY OTHER SUBSTANCES THAT MAY IMPAIR ALERTNESS ARE STRICTLY PROHIBITED.
- CONTRACTORS ARE NOT ALLOWED TO CUT ANY CABLE. CABLES SCHEDULED FOR REMOVAL WILL BE CUT BY MCI OPERATIONS PERSONNEL, AND ONLY AFTER VERIFICATION THAT ALL TRAFFIC HAS BEEN OFF-LOADED.
- EXTREME CAUTION MUST BE USED AT ALL TIMES WHEN WORKING ON OR NEAR
 ACTIVE CABLES. AN MCI EMPLOYEE OR CONTRACT REPRESENTATIVE MUST APPROVE
 AND BE PRESENT PRIOR TO AND DURING ALL CABLE HANDLING ACTIVITIES.
- TOOLS AND EQUIPMENT SPECIFICALLY DESIGNED FOR THE JOB AT HAND ARE REQUIRED. USE THE PROPER TOOL FOR THE JOB.
- CONDUIT WORK INVOLVING ACTIVE CABLES REQUIRES SPECIALIZED TOOLS SPECIFICALLY DESIGNED TO ACCESS DUCTS WITH ACTIVE CABLES.
- PROTECTING MCI FACILITIES IS EXTREMELY IMPORTANT; HOWEVER, SAFETY REGARDING YOURSELF AND OTHERS IS THE MOST IMPORTANT PART OF ANY PROJECT.

SIGNATURE:

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PROJECT ADDRESS:
11703 W SAMPLE ROAD

FILE NAME:
MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD
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N.T.S. PAGE: 005 OF: 02

CLARIFICATION NOTES BDE CODE BDE-100 - SIMPLE OSP DESIGN BDE-101 - SIMPLE OSP DESIGN ADDER (TO BDE-100) BDF-200 - FULL OSP DESIGN BDE-201 - FULL OSP DESIGN ADDER (TO BDE-200) BDE-300 - DIRECT COST APPLICATION FEES BDE-400 - PROPERTY ACCESS APPROVAL - MTU/STRIP/CAMPUS BDE-501 - PROPERTY DESIGN AND ENGINEERING - MTU 1-15 UNITS BDF-502 - PROPERTY DESIGN AND ENGINEERING - MTU 16-50 UNITS BDE-503 - PROPERTY DESIGN AND ENGINEERING - MTU 50+ UNITS BDE-504 - PROPERTY DESIGN AND ENGINEERING - STRIP MALL 1-5 UNITS BDE-505 - PROPERTY DESIGN AND ENGINEERING - STRIP MALL 6+ UNITS BDE-506 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 1-5 UNITS BDE-507 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 6-20 UNITS BDE-508 - PROPERTY DESIGN AND ENGINEERING - CAMPUS 21+ UNITS BDC CODE BDC-050-S.1 - MOBILIZATION FEE - PRIVATE PROPERTY BDC-050-S.2 - MOBILIZATION FEE - PUBLIC ROW BDC-051 - TRIP CHARGE BDC-101 - CONSTRUCTION - NEW UNDERGROUND (DIRECT BURIED) W/ TRACER (>12" COVER) BDC-102 - CONSTRUCTION - NEW UNDERGROUND 18MM MICRO DUCT HDPE (12" TO 24" COVER) BDC-103 - CONSTRUCTION - NEW UNDERGROUND 1X1.25" HDPE (12" TO 24" COVER) BDC-104-S.1 - CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (12" TO 24" COVER) - PRIVATE PROPERTY BDC-104-S.2 - CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (DEPTH COMPLIES W/ GOVERNING JURISDICTION) - PUBLIC ROW BDC-105-S.1 - CONSTRUCTION - NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) - PRIVATE PROPERTY BDC-105-S.2 - CONSTRUCTION - NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) - PUBLIC ROW BDC-106-S 1 - CONSTRUCTION - NEW LINDERGROUND (MICROTRENCH) - PRIVATE PROPERTY BDC-106-S.2 - CONSTRUCTION - NEW UNDERGROUND (MICROTRENCH) - PUBLIC ROW BDC-107 - CONSTRUCTION - REMOVE AND REINSTATE ASPHALT (4" INCREMENTS) BDC-108 - CONSTRUCTION - REMOVE AND REINSTATE CONCRETE (4" INCREMENTS) BDC-109 - CONSTRUCTION - NEW UNDERGROUND ROCK ADDER THROUGH ROCK IN 6" INCREMENTS (MECHANICAL) (ADDER BDC-101-104) BDC-110 - CONSTRUCTION - NEW UNDERGROUND ROCK ADDER (BORE) (ADDER BDC-105) BDC-111 - CONSTRUCTION - PLACE HANDHOLE - SMALL (SIZE 17 INCHES X 30 INCHES) BDC-112 - CONSTRUCTION - PLACE HANDHOLE - MEDIUM (SIZE 24 INCHES X 36 INCHES) BDC-113 - CONSTRUCTION - PLACE HANDHOLE - LARGE (SIZE 36 INCHES X 60 INCHES) BDC-114 - CONSTRUCTION - PLACE MANHOLE - (SIZE 4 FOOT X 4 FOOT) BDC-200-S.1 - CONSTRUCTION - INTERCEPT EXISTING CONDUIT/INNERDUCT - PRIVATE PROPERTY BDC-200-S.2 - CONSTRUCTION - INTERCEPT EXISTING CONDUIT/INNERDUCT - PUBLIC ROW BDC-300 - CONSTRUCTION - CABLE PLACEMENT BDC-301 - CONSTRUCTION - CABLE REMOVAL BDC-400-S.1 - INSTALLATION OF AERIAL FIBER (NO STRAND REQUIRED) - PRIVATE PROPERTY BDC-400-S.2 - INSTALLATION OF AERIAL FIBER (NEW STRAND REQUIRED) - PUBLIC ROW BDC-501 - REMOVE MOLDING BDC-502 - PLACE NEW MOLDING BDC-503 - INSTALL IN-BUILDING INNERDUCT BDC-504.1 - PLACE ELECTRICAL CONDUIT EMT 1" BDC-504.2PLACE ELECTRICAL CONDUIT EMT 2" BDC-504.3 - PLACE ELECTRICAL CONDUIT EMT 3" BDC-504.4 - PLACE ELECTRICAL CONDUIT EMT 4" BDC-505 - PLACE CABLE RACEWAY BDC-506 - GROUND PENETRATING RADAR (GPR) SURVEY BDC-507 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 12 INCHES BDC-508 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES BDC-509 - CORE BORE </= 2.5 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES BDC-510 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 12 INCHES BDC-511 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES

BDC-512 - CORE BORE 2.5 TO 4 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES
BDC-513 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 12 INCHES
BDC-514 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 12-24 INCHES

BDC-515 - CORE BORE 4 TO 5 INCH DIAMETER HOLE - DEPTH OF 24-36 INCHES

BDC-600 - DIRECT COST - 3RD PARTY OR MAKE READY

BDC-702 - CABLE PREP/SPLICING/TESTING (RIBBON)

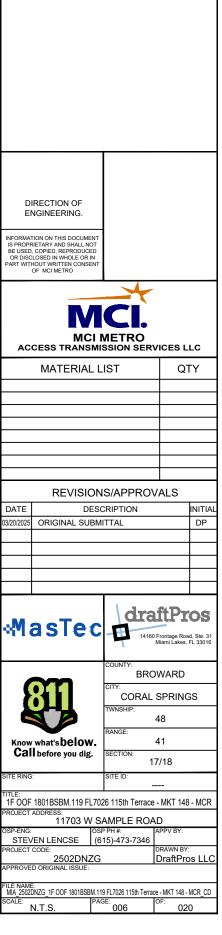
BDC-800 - TERMINAL PLACEMENT

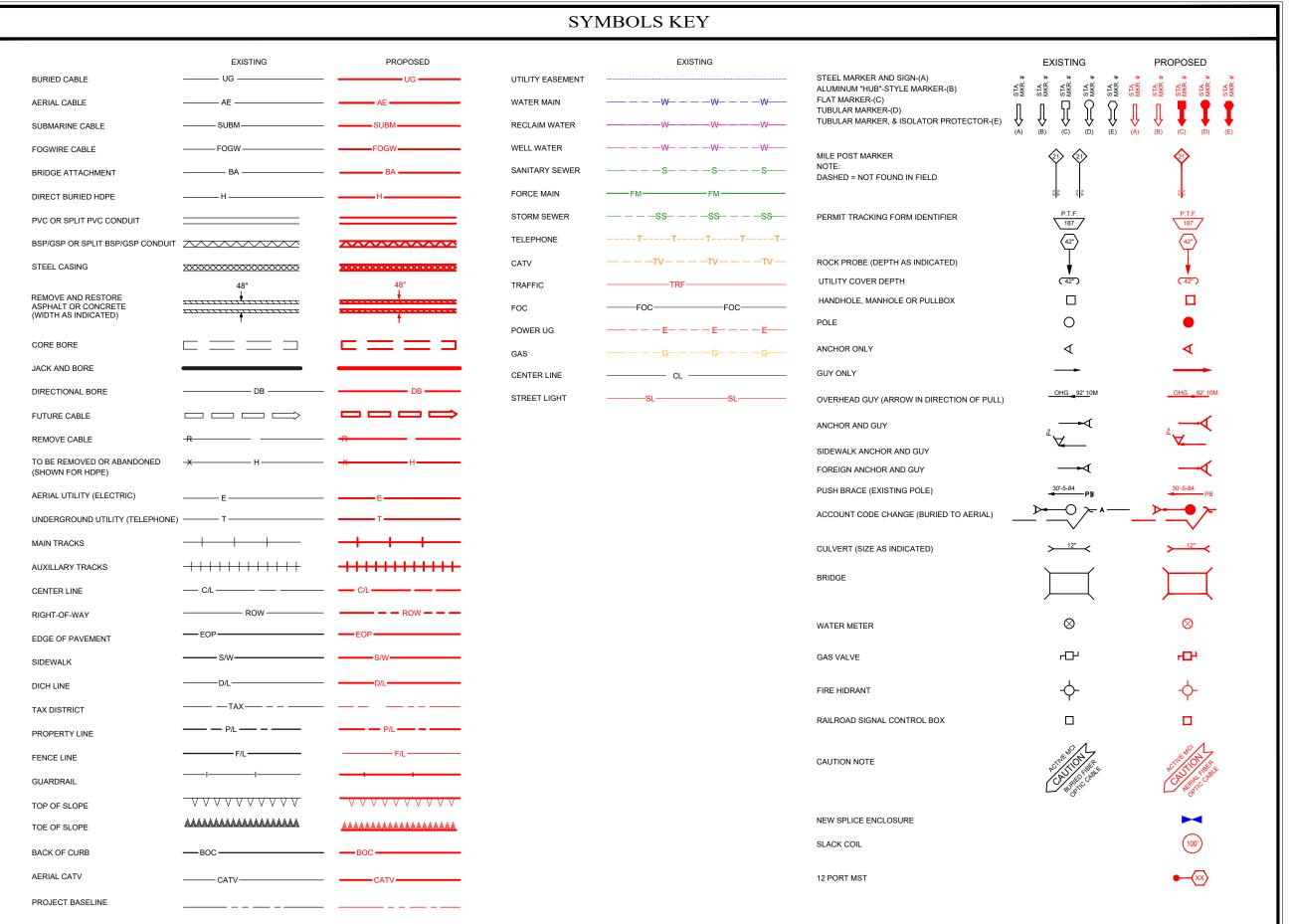
BDC-900 - SUB-DUCT INSTALLATION

BDC-701 - CABLE PREP/SPLICING/TESTING (LOOSE TUBE)

CLARIFICATION NUMBER	DESCRIPTION	QUANTITY	UNIT
BDC-300	CABLE PLACEMENT - 12CT MST TAIL	205	FT
BDC-300	CABLE PLACEMENT - 144CT FOC	6495	FT
BDC-800	TERMINAL PLACEMENT - 24 PORT SPH TERMINAL	1	EA
BDC-105-S.2	NEW UNDERGROUND HDPE (SIZE 18MM UP TO 2") (BORE) PUBLIC ROW - DIRECTIONAL BORE (2" HDPE)	5788	FT
BDC-104-S.2	CONSTRUCTION - NEW UNDERGROUND 1X2" HDPE (DEPTH COMPLIES W/ GOVERNING JURISDICTION) - PUBLIC ROW	67	FT
-	TRACER WIRE	5855	FT
-	EXISTING CONDUIT	125	EA
BDC-112	PLACE HANDHOLE - MEDIUM (SIZE 24 INCHES X 36 INCHES) HH 24"x 37 5/8"x 26"	8	EA
-	450C SPLICE ENCLOSURE	1	EA
-	450D SPLICE ENCLOSURE	1	EA
BDC-108	REMOVE AND REINSTATE CONCRETE (4" INCREMENTS)	798	SQ FT
BDC-702	CABLE PREP/SPLICING/TESTING (RIBBON)	24	EA

PROJECT CLARIFICATION SUMMARY - PROJECT SPECIFIC





DIRECTION OF ENGINEERING.

INFORMATION ON THIS DOCUMEN IS PROPRIETARY AND SHALL NOT BE USED, COPIED, REPRODUCED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSEN OF MCI METRO



MATERIAL LIST QTY

REVISIONS/APPROVALS

DATE	DESCRIPTION	INITIAL
03/20/2025	ORIGINAL SUBMITTAL	DP





BROWARD



Know what's below. Call before you dig.

CORAL SPRINGS 41 SECTION

17/18

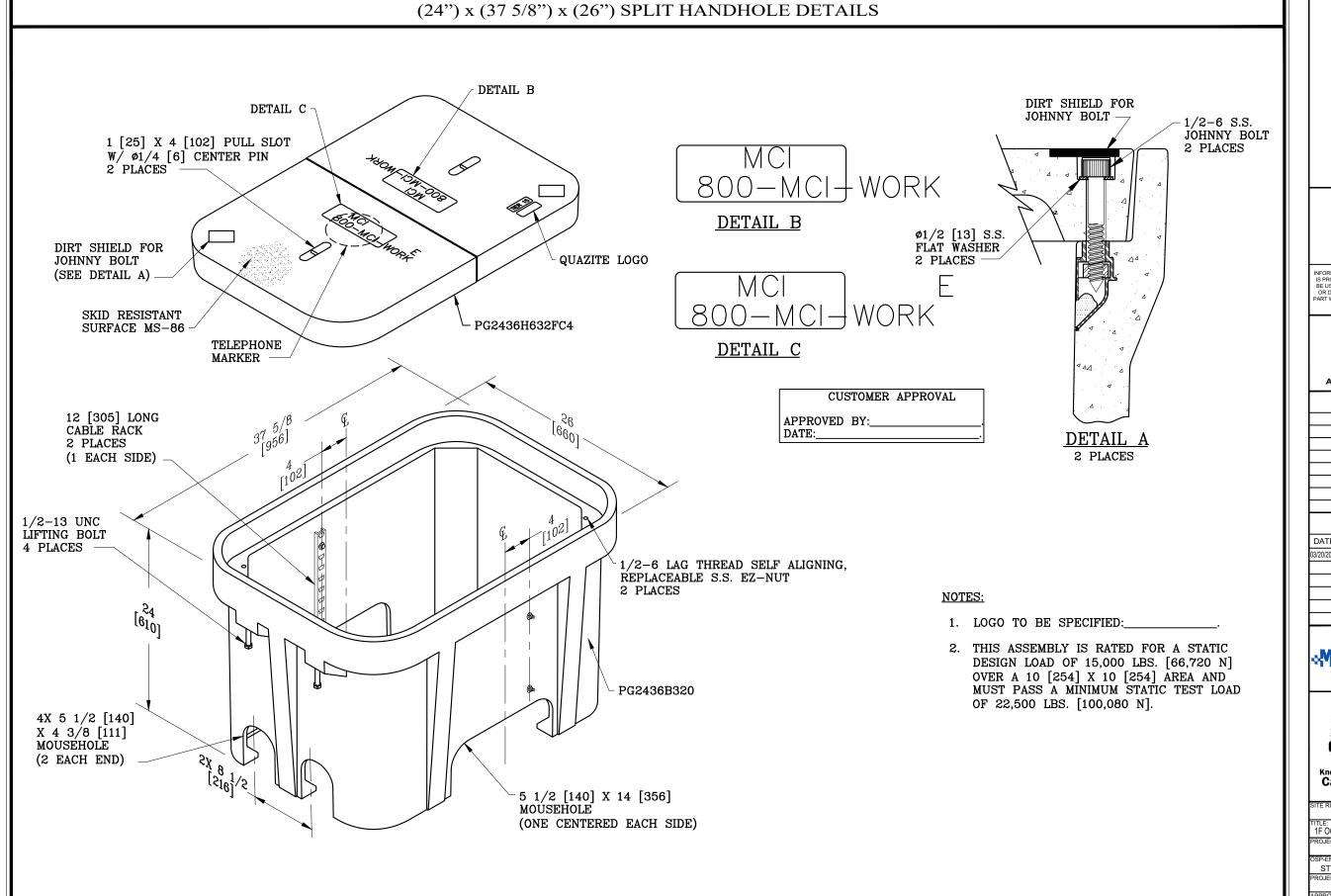
1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

11703 W SAMPLE ROAD

STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

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DATE	DESCRIPTION	INITI
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CORAL SPRINGS



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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR

11703 W SAMPLE ROAD SP-ENG: OSP PH #: STEVEN LENCSE (615)-473-7346

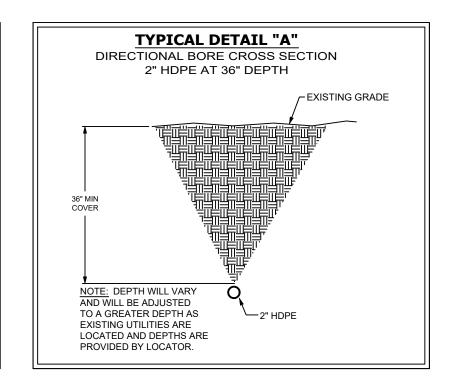
2502DNZG DraftPros LLC

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

ADDITIONAL NOTES & DETAILS

ADDITIONAL NOTES

- EXCEPT AS OTHERWISE NOTED, CONTRACTOR SHALL MAINTAIN A MINIMUM OF 24 INCHES OF SEPARATION FROM EXISTING UTILITIES.
- CONTRACTOR SHALL POTHOLE EACH UTILITY TO DETERMINE SIZE, LOCATION, AND DEPTH PRIOR TO CROSSING.
- CONTRACTOR IS CAUTIONED TO PROTECT SEWER MANHOLES, CATCH BASINS, LATERALS AND INLETS.
- CONTRACTOR WILL PROVIDE BARRICADING TO INSURE CORRECT TRAFFIC CONTROL WHILE MAINTAINING VEHICULAR TRAFFIC AT ALL TIMES.
- RESTORATION TO BE IN COMPLIANCE WITH MCI AND APPLICABLE PERMITTING AGENCIES.
- BONDING AND GROUNDING PER NESC.



PUBLIC UTILITY NOTE

CONTRACTOR SHALL NOTIFY ALL PUBLIC

UTILITY COMPANIES (GAS, ELECTRIC,

TELEPHONE, SEWER, WATER, ETC) PRIOR

TO COMMENCING ANY CONSTRUCTION.

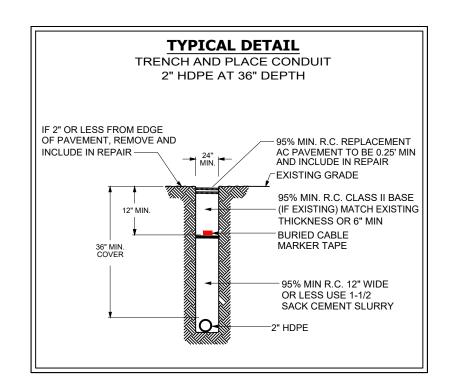
THESE COMPANIES WILL LOCATE, ON THE

GROUND, THE LOCATION OF ALL

CONDUITS, DUCTS, UNDERGROUND

PIPING, ETC., ADJOINING & CROSSING

PROPOSED CONSTRUCTION.



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CORAL SPRINGS



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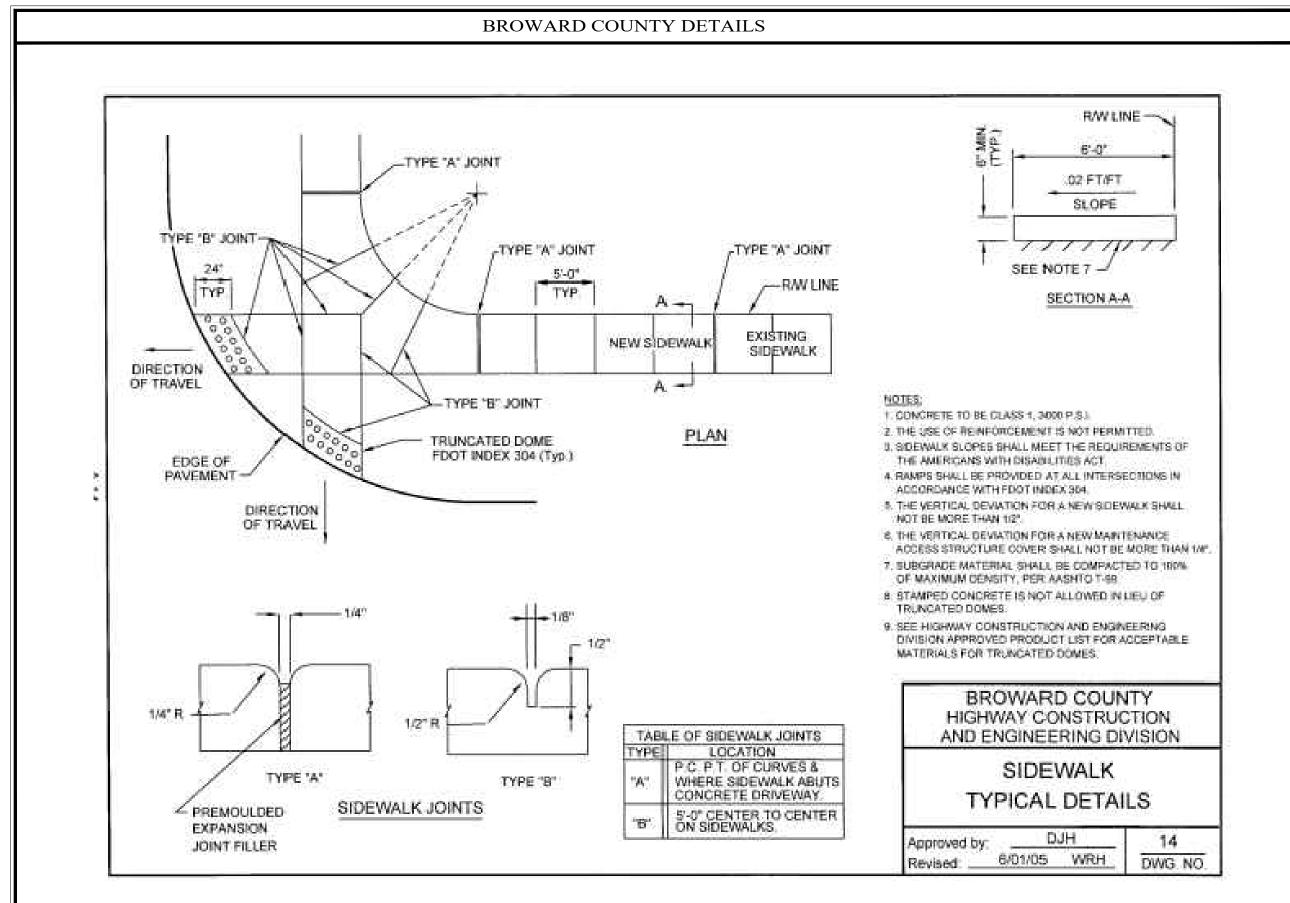
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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR 11703 W SAMPLE ROAD

STEVEN LENCSE (615)-473-7346 2502DNZG DraftPros LLC

MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD





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03/20/2025	ORIGINAL SUBMITTAL	DP

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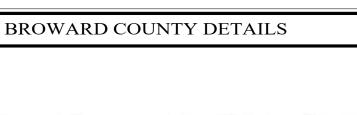
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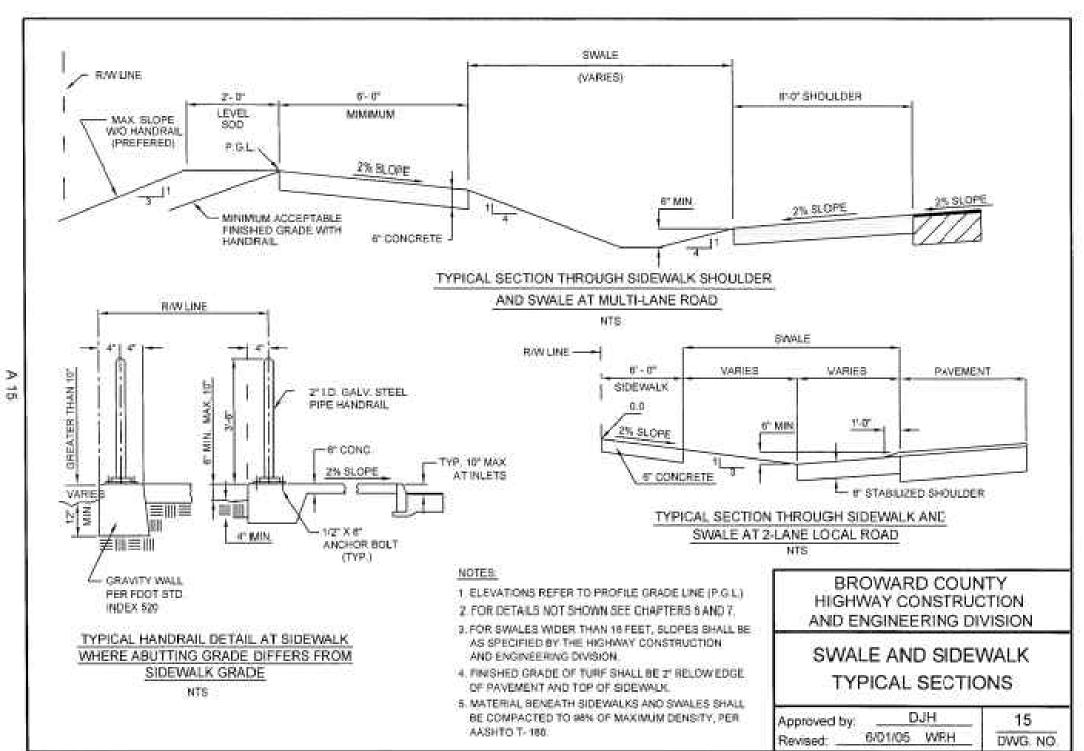
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11703 W SAMPLE ROAD (615)-473-7346 STEVEN LENCSE

2502DNZG DraftPros LLC

ILE NAME: MIA 2502DNZG 1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR CD





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CORAL SPRINGS



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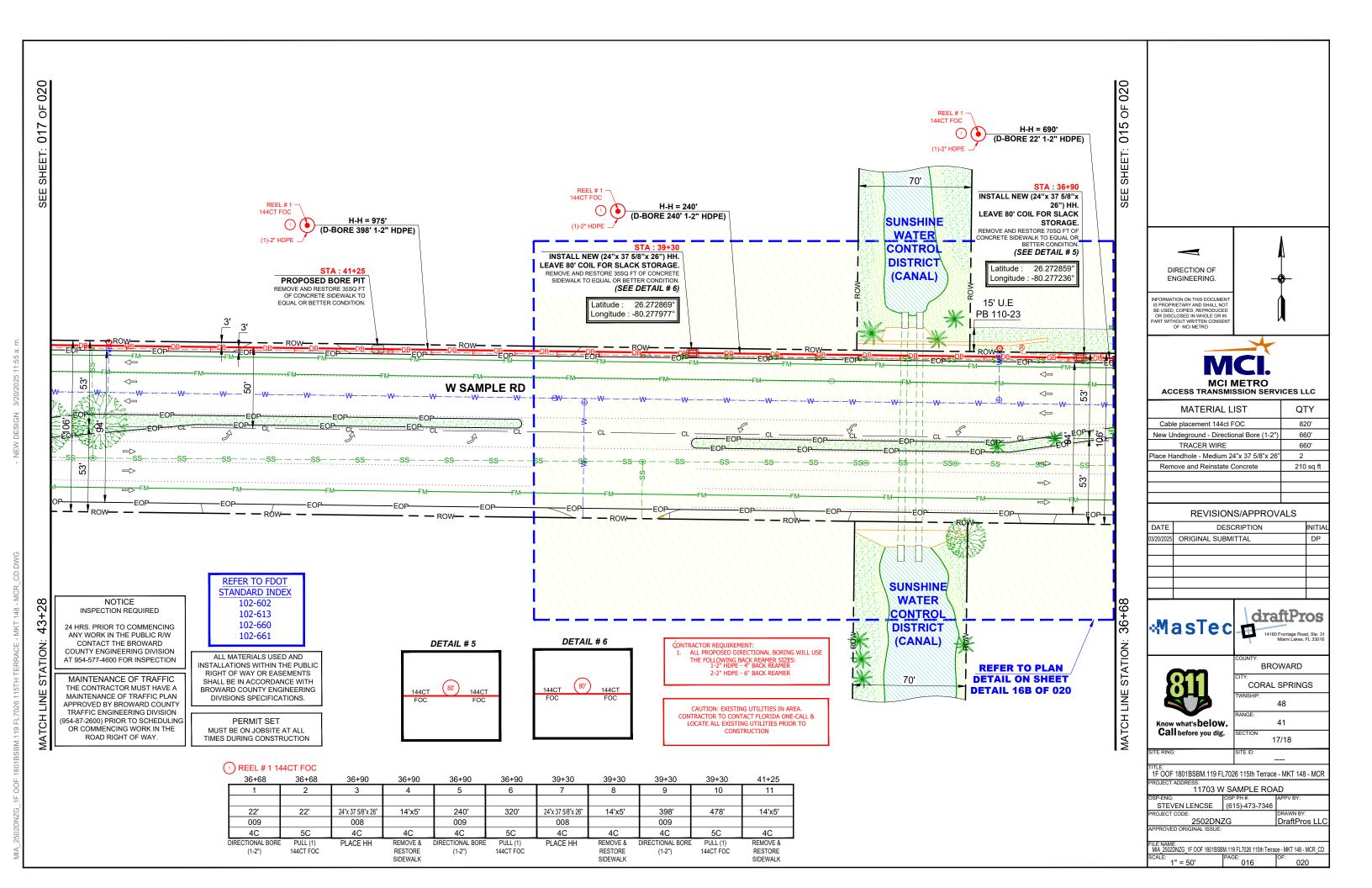
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1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCF 11703 W SAMPLE ROAD

STEVEN LENCSE (615)-473-7346

ILE NAME: MIA_2502DNZG_1F OOF 1801BSBM.119 FL7026 115th Terrace - MKT 148 - MCR_CD

2502DNZG DraftPros LLC



SUNSHINE WATER CONTROL DISTRICT

STAFF REPORTS D

RETURN TO: Sunshine Water Control District 2300 Glades Road, Suite 410W Boca Raton FL 33431

OBSTRUCTIONS REMOVAL AGREEMENT – OPTION 2

THIS AGREEMENT made and entered into this ____ day of August 2024, by and between <u>Alexandra Adesso and Michael Lester- Adesso</u> (hereinafter referred to as "Owner") whose address is <u>12188 NW 32 CT. Coral Springs</u>, <u>FL 33065</u> and the SUNSHINE WATER CONTROL DISTRICT (hereinafter referred to as "District") whose address is 2300 GLADES ROAD, SUITE 410W, BOCA RATON FL 33431

WITNESSETH:

WHEREAS, Owner holds title to a certain parcel of real estate more particularly described as:

WESTCHESTER 72-43 B LOT 14 BLK A

(hereinafter referred to as the "Property"), and

WHEREAS, the Property is encumbered by a certain right-of-way/easement (hereinafter referred to as the "ROW/Easement"), such Easement being for the benefit of the District and its drainage system, and

WHEREAS, the ROW/Easement has been obstructed by the unauthorized growth of vegetation and/or construction of structures within said ROW/Easement; and

WHEREAS, Owner, pursuant to Option 2 of the District's Right-of-Way/Easement Clearing Policy, elects to have the District remove said obstructions at the District's expense,

NOW THEREFORE, for and in consideration of the covenants set forth herein, Owner hereby agrees as follows:

- 1. The foregoing recitals are true and correct and are incorporated herein by reference.
- 2. The District will remove all obstructions located in the ROW/Easement at the District's expense subject to the terms herein. For purposes of this Agreement, "obstructions" shall be defined as all vegetation and all structures located on District property that prevent required maintenance and present a threat to human life, property, public health and safety, as depicted on Attachment A hereto. The District shall have sole discretion to determine what constitutes an obstruction pursuant to this Agreement.

- 3. The District's obligations pursuant to this Agreement are limited to a single, one-time-only removal of obstructions existing within the ROW/Easement at the time of this Agreement. The District shall not be obligated to remove, at its expense, obstructions placed within the ROW/Easement by Owner subsequent to the execution of this Agreement.
- 4. Subsequent to District's removal of existing obstructions from the ROW/Easement, Owner shall be required to maintain and mow the grassy areas within the ROW/Easement that remain adjacent to his/her property and keep the same free from all structures and growth of vegetation which may become obstructions of the ROW/Easement. Failure of Owner to comply with this requirement shall constitute a material breach of this Agreement and Owner shall be liable to the District for all costs associated with District's having to remove any subsequent obstructions or perform required maintenance.
- 5. If the District notifies Owner that he/she is in material breach of this Agreement and Owner fails to remedy the identified breach by removing the obstruction or performing the required maintenance within 30 days of receipt of notice, the District shall take all necessary steps to resolve the obstruction and Owner shall be invoiced and/or assessed on the Broward County tax roll the cost for the removal of all obstructions and/or performance of required maintenance, as well as any related administrative or legal fees that may be incurred by the District.
- 6. This Agreement shall be binding upon the Owner, its heirs, successors, legal representatives and assigns. This Agreement shall run with the title to the Property and shall forever benefit the District and bind the Owner and all future owners of the Property, including without limitation, their heirs, successors, legal representatives and assigns. This Agreement shall be recorded in the property records of Broward County, Florida and will become a legal obligation of the Property in perpetuity.
- 7. Owner for itself and on behalf of all future owners of the Property, hereby agrees to indemnify and hold the District harmless from and against any and all liabilities, damages, claims, costs and expenses, including attorney's fees, which may be imposed upon or asserted against the District arising from or in any way connected with the District's removal of obstructions within the ROW/Easement and/or related to Owner's subsequent maintenance of the ROW/Easement.
- 8. To the extent the terms of this Agreement vary from the District's Right-of-Way/Easement Policy, the terms of this Agreement shall prevail.
- 9. This Agreement may only be amended by written mutual consent of the District and Owner.
- 10. This Agreement shall be governed by the laws of the State of Florida. Venue for enforcement of this Agreement shall be in Broward County, Florida.

00040955-1 -2-

IN WITNESS WHEREOF, the Owner has executed this Agreement as of the date first above written.

OWNER:	
Owner Signature Owner Signature	Alexandra Adesso Owner Name (Printed) Michael Lester-Adesso Owner Name (Printed)
WITNESS:	
Witness Signature	Witness Name (Printed)
STATE OF FLORIDA COUNTY OF BROWARD	
The foregoing instrument was acknowled 2024, by ALEXANDA ADESSO personally known to me and who did not take an	dged before me this 29 day of August, Michael Lange Appear of who is/are
personally known to me and who did not take all	When-
Notary Signature	
Print Name	ruda leps
Notary Public - State of F	lorida
Commission No.	WANDA LOPEZ WANDA LOPEZ
My Commission Expires:	Notary Public-Stein # HH 276032 Commission # HH 276032 My Commission Expires June 14, 2026

SUNSHINE WATER CONTROL DISTRICT:

District Manager Signature	District Manager Name (Printed)
WITNESS:	
Witness Signature	Witness Name (Printed)
Witness Signature	Witness Name (Printed)
STATE OF FLORIDA COUNTY OF BROWARD	
The foregoing instrument was acknown 20, by	wledged before me thisday of, of the Sunshine own to me and who did not take an oath.
Notary Signature	
Print Name Notary Public - State Commission No.	of Florida

00040955-1 -4-

My Commission Expires:

Flight Date: Jan 1, 2024 & Jan 29, 2024 Broward County Property Appraiser

100 ft

1:600

25

September 3, 2024

20 m

RETURN TO: Sunshine Water Control District 2300 Glades Road, Suite 410W Boca Raton FL 33431

OBSTRUCTIONS REMOVAL AGREEMENT – OPTION 2

THIS AGREEMENT made and entered into this 8 day of April 2025, by and between George Haley and Donna Haley (hereinafter referred to as "Owner") whose address is 11933 NW 30 Court, Coral Springs, FL 33065 and the SUNSHINE WATER CONTROL DISTRICT (hereinafter referred to as "District") whose address is 2300 GLADES ROAD, SUITE 410W, BOCA RATON FL 33431

WITNESSETH:

WHEREAS, Owner holds title to a certain parcel of real estate more particularly described as:

(hereinafter referred to as the "Property"), and

WHEREAS, the Property is encumbered by a certain right-of-way/easement (hereinafter referred to as the "ROW/Easement"), such Easement being for the benefit of the District and its drainage system, and

WHEREAS, the ROW/Easement has been obstructed by the unauthorized growth of vegetation and/or construction of structures within said ROW/Easement; and

WHEREAS, Owner, pursuant to Option 2 of the District's Right-of-Way/Easement Clearing Policy, elects to have the District remove said obstructions at the District's expense,

NOW THEREFORE, for and in consideration of the covenants set forth herein, Owner hereby agrees as follows:

- 1. The foregoing recitals are true and correct and are incorporated herein by reference.
- 2. The District will remove all obstructions located in the ROW/Easement at the District's expense subject to the terms herein. For purposes of this Agreement, "obstructions" shall be defined as all vegetation and all structures located on District property that prevent required maintenance and present a threat to human life, property, public health and safety, as depicted on Attachment A hereto. The District shall have sole discretion to determine what constitutes an obstruction pursuant to this Agreement.
- 3. The District's obligations pursuant to this Agreement are limited to a single, one-time-only removal of obstructions existing within the ROW/Easement at the time of

this Agreement. The District shall not be obligated to remove, at its expense, obstructions placed within the ROW/Easement by Owner subsequent to the execution of this Agreement.

- 4. Subsequent to District's removal of existing obstructions from the ROW/Easement, Owner shall be required to maintain and mow the grassy areas within the ROW/Easement that remain adjacent to his/her property and keep the same free from all structures and growth of vegetation which may become obstructions of the ROW/Easement. Failure of Owner to comply with this requirement shall constitute a material breach of this Agreement and Owner shall be liable to the District for all costs associated with District's having to remove any subsequent obstructions or perform required maintenance.
- 5. If the District notifies Owner that he/she is in material breach of this Agreement and Owner fails to remedy the identified breach by removing the obstruction or performing the required maintenance within 30 days of receipt of notice, the District shall take all necessary steps to resolve the obstruction and Owner shall be invoiced and/or assessed on the Broward County tax roll the cost for the removal of all obstructions and/or performance of required maintenance, as well as any related administrative or legal fees that may be incurred by the District.
- 6. This Agreement shall be binding upon the Owner, its heirs, successors, legal representatives and assigns. This Agreement shall run with the title to the Property and shall forever benefit the District and bind the Owner and all future owners of the Property, including without limitation, their heirs, successors, legal representatives and assigns. This Agreement shall be recorded in the property records of Broward County, Florida and will become a legal obligation of the Property in perpetuity.
- 7. Owner for itself and on behalf of all future owners of the Property, hereby agrees to indemnify and hold the District harmless from and against any and all liabilities, damages, claims, costs and expenses, including attorney's fees, which may be imposed upon or asserted against the District arising from or in any way connected with the District's removal of obstructions within the ROW/Easement and/or related to Owner's subsequent maintenance of the ROW/Easement.
- 8. To the extent the terms of this Agreement vary from the District's Right-of-Way/Easement Policy, the terms of this Agreement shall prevail.
- 9. This Agreement may only be amended by written mutual consent of the District and Owner.
- 10. This Agreement shall be governed by the laws of the State of Florida. Venue for enforcement of this Agreement shall be in Broward County, Florida.

IN WITNESS WHEREOF, the Owner has executed this Agreement as of the date first above written.

00040955-1 -2-

OWNER:		
Owner Signature Owner Signature Owner Signature	George Haley Owner Name (Printed) Donna Haley Owner Name (Printed)	
WITNESS: / Crowna	LINDA GERONIMO	
Witness Signature	Witness Name (Printed)	
STATE OF FLORIDA COUNTY OF BROWARD The foregoing instrument was acknowledge 20 25, by GEORGE K. HALEY personally known to me and who did not take an oa	d before me this 18 day of APRIL DONNA L.HALEY of who ath.	
Notary Signature VICTORIA NARANJO Notary Public - State of Florida Commission # HH 348097 My Comm. Expires Jan 10, 2027 Print Name Notary Public - State of Florida Notary Public - State of Florida	9	
Commission No.		

My Commission Expires:

SUNSHINE WATER CONTROL DISTRICT:

District Manager Signature	District Manager Name (Printed)
WITNESS:	
Witness Signature	Witness Name (Printed)
Witness Signature	Witness Name (Printed)
STATE OF FLORIDA COUNTY OF BROWARD	
The foregoing instrument w 20, by Water Control District who is perso	as acknowledged before me thisday of, of the Sunshine onally known to me and who did not take an oath.
Notary Signa	ture
Print Name Notary Public Commission	c - State of Florida No.

My Commission Expires:



May 9, 2025

RETURN TO: Sunshine Water Control District 2300 Glades Road, Suite 410W Boca Raton FL 33431

. 30

OBSTRUCTIONS REMOVAL AGREEMENT – OPTION 2

THIS AGREEMENT made and entered into this day of 2025, by and between Rodolfo Rojas and Betty E. Rojas (hereinafter referred to as "Owner") whose address is 9067 NW 21 Court, Coral Springs, FL 33071 and the SUNSHINE WATER CONTROL DISTRICT (hereinafter referred to as "District") whose address is 2300 GLADES ROAD, SUITE 410W, BOCA RATON FL 33431

WITNESSETH:

WHEREAS, Owner holds title to a certain parcel of real estate more particularly described as:

(hereinafter referred to as the "Property"), and

WHEREAS, the Property is encumbered by a certain right-of-way/easement (hereinafter referred to as the "ROW/Easement"), such Easement being for the benefit of the District and its drainage system, and

WHEREAS, the ROW/Easement has been obstructed by the unauthorized growth of vegetation and/or construction of structures within said ROW/Easement; and

WHEREAS, Owner, pursuant to Option 2 of the District's Right-of-Way/Easement Clearing Policy, elects to have the District remove said obstructions at the District's expense,

NOW THEREFORE, for and in consideration of the covenants set forth herein, Owner hereby agrees as follows:

- 1. The foregoing recitals are true and correct and are incorporated herein by reference.
- 2. The District will remove all obstructions located in the ROW/Easement at the District's expense subject to the terms herein. For purposes of this Agreement, "obstructions" shall be defined as all vegetation and all structures located on District property that prevent required maintenance and present a threat to human life, property, public health and safety, as depicted on Attachment A hereto. The District shall have sole discretion to determine what constitutes an obstruction pursuant to this Agreement.
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this Agreement. The District shall not be obligated to remove, at its expense, obstructions placed within the ROW/Easement by Owner subsequent to the execution of this Agreement.

- 4. Subsequent to District's removal of existing obstructions from the ROW/Easement, Owner shall be required to maintain and mow the grassy areas within the ROW/Easement that remain adjacent to his/her property and keep the same free from all structures and growth of vegetation which may become obstructions of the ROW/Easement. Failure of Owner to comply with this requirement shall constitute a material breach of this Agreement and Owner shall be liable to the District for all costs associated with District's having to remove any subsequent obstructions or perform required maintenance.
- 5. If the District notifies Owner that he/she is in material breach of this Agreement and Owner fails to remedy the identified breach by removing the obstruction or performing the required maintenance within 30 days of receipt of notice, the District shall take all necessary steps to resolve the obstruction and Owner shall be invoiced and/or assessed on the Broward County tax roll the cost for the removal of all obstructions and/or performance of required maintenance, as well as any related administrative or legal fees that may be incurred by the District.
- 6. This Agreement shall be binding upon the Owner, its heirs, successors, legal representatives and assigns. This Agreement shall run with the title to the Property and shall forever benefit the District and bind the Owner and all future owners of the Property, including without limitation, their heirs, successors, legal representatives and assigns. This Agreement shall be recorded in the property records of Broward County, Florida and will become a legal obligation of the Property in perpetuity.
- 7. Owner for itself and on behalf of all future owners of the Property, hereby agrees to indemnify and hold the District harmless from and against any and all liabilities, damages, claims, costs and expenses, including attorney's fees, which may be imposed upon or asserted against the District arising from or in any way connected with the District's removal of obstructions within the ROW/Easement and/or related to Owner's subsequent maintenance of the ROW/Easement.
- 8. To the extent the terms of this Agreement vary from the District's Right-of-Way/Easement Policy, the terms of this Agreement shall prevail.
- 9. This Agreement may only be amended by written mutual consent of the District and Owner.
- 10. This Agreement shall be governed by the laws of the State of Florida. Venue for enforcement of this Agreement shall be in Broward County, Florida.

IN WITNESS WHEREOF, the Owner has executed this Agreement as of the date first above written.

00040955-1 -2-

Owner Signature Owner Signature Owner Signature	Rodolfo Rojas Owner Name (Printed) Betty E. Rojas Owner Name (Printed)
WITNESS: Witness Signature	Witness Name (Printed)
personally known to me and who did not tak Notary Signature	Tosenh
My Commission Expires:	JOSEPH JO

SUNSHINE WATER CONTROL DISTRICT:

2 4

District Manager S	ignature	District Manager Name (Printed)
WITNESS:		
Witness Signature		Witness Name (Printed)
Witness Signature		Witness Name (Printed)
STATE OF FLOR COUNTY OF BRO		
The foregone 20, by Water Control Dist	ing instrument was acknowle	dged before me thisday of, of the Sunshine to me and who did not take an oath.
	Notary Signature	
	Print Name Notary Public - State of I	Florida

My Commission Expires:

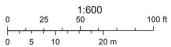
00040955-1

Property Id: 484127020160

**Please see map disclaimer



May 9, 2025



Flight Date : Jan 4, 2025 Broward County Property Appraiser

SUNSHINE WATER CONTROL DISTRICT

BOARD OF SUPERVISORS FISCAL YEAR 2024/2025 MEETING SCHEDULE

LOCATION

Sartory Hall, 10150 NW 29th St., Coral Springs, Florida 33065

¹Mullins Hall, 10170 NW 29th St, Coral Springs, Florida 33065

²LaQuinta Inn Coral Springs, 3701 N. University Drive, Coral Springs, Florida 33065

³Cypress Hall, Cypress Hammock Park, 1300 Coral Springs Drive, Coral Springs, Florida, 33065

⁴Veterans Hall, 2521 Coral Springs Drive, Coral Springs Florida 33065

DATE	POTENTIAL DISCUSSION/FOCUS	TIME
October 9, 2024	Regular Meeting	6:30 PM
rescheduled to October 22, 2024		
October 22, 2024 ¹	Regular Meeting	6:30 PM
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November 13, 2024 rescheduled to November 19, 2024	Regular Meeting	6:30 PM
November 19, 2024 ²	Regular Meeting	6:30 PM
December 4, 2024 rescheduled to December 13, 2024	Regular Meeting	6:30 PM
December 11, 2024 rescheduled to December 4, 2024	Regular Meeting	6:30 PM
December 13, 2024 ³	Regular Meeting	9:30 AM
January 8, 2025 CANCELED	Regular Meeting	6:30 PM
February 12, 2025 ¹	Regular Meeting	6:30 PM
March 12, 2025 ¹	Regular Meeting	4:00 PM
	-0	
April 9, 2025 ¹	Regular Meeting	4:00 PM
May 14, 2025 ¹	Regular Meeting Presentation of FY26 Proposed Budget	4:00 PM
June 11, 2025 ¹	Regular Meeting	6:30 PM

POTENTIAL DISCUSSION/FOCUS	TIME
Regular Meeting	6:30 PM
Regular Meeting	6:30 PM
Regular Meeting	6:30 PM
	Regular Meeting Regular Meeting