48" Storm Manhole



Ph: 561-689-0889 Fax: 561-689-2851

#### **Change Order Request**

RSD CO No.: 1	.1	Owner Proj. No.: 2020-007	
Owner: C	City of Pahokee	RSD Proj. No.: 01-20037	
Project: E	Barfield Highway	Date: 3/15/2022	

#	Description	Qty	Unit	Unit Price	Total Price
1.00	Revision Per Response to RFI #17	1	LS	\$ 27,842.29	\$ 27,842.29
					\$ -
					\$ -
					\$ -
					\$ -
					\$ -
					\$ -
					\$ -
					\$ -

							\$		-
							\$		-
						Total:	\$	27,84	2.29
			Original	Contra	act Amt	\$			_
		Am	ount of this						
			Previous Cha	_	•				
			ew Total Cor	_	` ′ •				
					:				
Comple	tion time extended	<b>44</b> days	If yes, ne	w com	pletion	date?			
		*ADDITIONAL DAY	S WILL B	E RE(	QUIRED	ONCE APP	ROVAL	RECEIVE	Z <b>D</b>
		AND LEAD TIME O	N FABRIC	ATIO	N CAN	BE DETERM	IINED F	OR	
		DRAINAGE AND SA	NITARY						
When e	xecuted by all parties	, this document will become	ome part of t	he abo	ve refere	ence constructi	on contra	act.	
				DI.		(		igned by Blair S	
Client S	ignature		B		mpson		Developm	<del>air Simpson, o-</del> ent ou	<del>=Rosso</del> Site
CII I				C:L	2 12 6	a 10	email=bsi	mpson@rossos	sitedevelo
Client P	rinted			Sir	nps	on /	ment.com Date: 2022	ı, c=US 2.07.19 12:45:0	1 -04'00'

#### Revisions

#	Date	Ву	Description
1	5/2/2022	BRS	Per Robert Audette's Comments
2	5/13/2022	BRS	Comments on additional days
3	6/16/2022	BRS	Add supervision



Ph: 561-689-0889 Fax: 561-689-2851

#### CHANGE ORDER BREAKDOWN

Description of work: Revision #2 Per Response To RFI #17

48" Storm Manhole

CO #: 11

EQUIPMENT							
<u>#</u>	<u>Description</u>	<u>Qty</u>	<u>Unit</u>	<u>Unit Cost</u>	Total Cost		
1	Loader		HR	\$62.50	\$0.00		
2	Tractor		HR	\$40.38	\$0.00		
3	Roller		HR	\$56.12	\$0.00		
4	Mixer		HR	\$202.61	\$0.00		
5	Grader		HR	\$79.95	\$0.00		
6	Backhoe		HR	\$93.41	\$0.00		
7	Water Truck		HR	\$37.98	\$0.00		
8	Dozer		HR	\$73.93	\$0.00		
9	Paver		HR	\$61.50	\$0.00		
10	Paving Roller		HR	\$40.38	\$0.00		
11	Broom		HR	\$49.97	\$0.00		
12	Excavator (30,000 lb)		HR	\$109.04	\$0.00		
13	Excavator (70,000 lb)		HR	\$169.32	\$0.00		
14	Tamp		HR	\$19.50	\$0.00		
15	Saw		HR	\$19.50	\$0.00		
16	Pick-Up Truck		HR	\$32.46	\$0.00		
17	Dump Truck		HR	\$65.00	\$0.00		
18	Curb Machine		HR	\$58.75	\$0.00		
19	Pick up	160	HR	\$26.52	\$4,243.20		

 Equipment Subtotal
 \$4,243.20

 Markup
 0.150
 \$636.48

 EQUIPMENT TOTAL:
 \$4,879.68

LABOR Description # 160.0 \$10,286.40 Superintendent HR \$64.29 1 2 \$44.21 Foreman (w/ Pick-Up) HR \$0.00 Operator-Road Crew \$38.06 \$0.00 HR 4 Laborer-Road Crew HR \$20.79 \$0.00 Operator-Underground Crew \$36.24 \$0.00 5 HR Pipe Layer, Tailman, Laborer-Underground Crew HR \$26.32 \$0.00 6 \$0.00 Curb Machine Operator-Concrete Crew HR \$43.50 7 \$32.61 \$0.00 8 Finisher-Concrete Crew HR 9 Former/Laborer-Concrete Crew HR \$23.65 \$0.00 10 HR \$26.52 \$0.00 11 HR \$0.00

 Labor Subtotal
 \$10,286.40

 Burden
 0.5146
 \$5,293.38

 Markup
 0.150
 \$1,542.96

LABOR TOTAL: \$17,122.74

MATERIAL								
<u>#</u>	<u>Description</u>	<u>Qty</u>	<u>Unit</u>	<u>Unit Cost</u>	Total Cost			
1			LS		\$0.00			
2			LS		\$0.00			
3					\$0.00			
4					\$0.00			
5					\$0.00			
6					\$0.00			
7					\$0.00			

 Material Subtotal
 \$0.00

 Markup
 0.175
 \$0.00

 MATERIAL TOTAL:
 \$0.00

SUBCONTRACTORS								
<u>#</u>	<u>Description</u>	<u>Qty</u>	<u>Unit</u>	Unit Cost	Total Cost			
1	Johnson Davis	1	LS	\$5,020.48	\$5,020.48			
2		1	LS		\$0.00			
3		1	LS		\$0.00			
4		1	LS		\$0.00			
5		1	LS		\$0.00			
6		1	LS		\$0.00			
7		1	LS		\$0.00			

Subcontractor Subtotal \$5,020.48 Markup 0.05 \$251.02

SUBCONTRACTOR TOTAL: \$5,271.50

Equipment Total: \$4,879.68 Labor Total: \$17,122.74 Material Total: \$0.00 Subcontractors Total: \$5,271.50

Bond & General Liability Insurance: \$568.36

MOT: \$0.00

Total: \$27,842.29



### **CHANGE ORDER REQUEST**

Date: 4/21/2022

J-D Project # : 41792 J-D COR Proposal #: **13** 

Rosso Site Development 1302 South J Street Lake Worth, FL 33460

Attn: James Washington

Project: **Barfield Hwy**RE: **Drainage Revision** 

Furnish & Install Drainage Structure S-123B & The buy out of original premade Drainage Structure 123A.

The following is our cost summary for work performed to; Furnish & Install new proposed drainage structure S-123B. The buyout of premade structure S-123A, following the additional changes resulting from the AT&T duct bank. L&E to install S-123B.

1	Labor	1	LS	\$793.60	\$793.60
2	Equipment	1	LS	\$617.83	617.826
3	Material	1	LS	\$3,609.06	\$3,609.06
4	Subcontractors	1	LS	\$0.00	\$0.00

Total Amount of Change Order: \$5,020.48

#### **Total Amount of Days Added to The Contract:**

Please review and forward to the responsible parties for authorization.

As always, should there be any questions, please feel free to contact our office.

Sincerely,

Chad Rawlinson
Chad Rawlinson

Project Manager



## Johnson-Davis Inc.

Job Name: Barfield Hwy	Johi	nson-Da	avis Inc.			Date:		3/2/2022
JD Job #: 41792					-			
Description of Work: Drainage Revi	sion 2				-	COR#:		13
Labor: To Install Structure S-123B				10:				
Name	B 141	Standard	Overtime	Standard	(	Overtime		T-4-1
Name Superintendent	Position	Hours	Hours	<b>Rate</b> \$ 69.26	\$	<b>Rate</b> 103.89	\$	<b>Total</b> 138.52
Foreman	Foreman	2		\$ 69.26 \$ 43.09		64.63	\$	86.18
Operator - Excavator	Oper-Exc	2		\$ 25.45		38.18		50.18
Operator - Loader	Oper-Lxc	2		\$ 21.29	\$	31.93	\$	42.58
Pipe Layer	PL	2		\$ 23.95	\$	35.92	\$	47.89
Skilled Laborer	SL	2		\$ 18.75	\$	28.12	\$	37.50
Skilled Laborer	SL	2		\$ 18.75	\$	28.12	\$	37.50
Skilled Laborer	SL	2		\$ 18.75	\$	28.12	\$	37.50
0	0	2		\$ -	\$	-	\$	-
	<del></del>			\$ -	\$	_	\$	_
				\$ -	\$	_	\$	_
					<u> </u>	Subtotal	\$	478.56
				Burden		0.442		211.52
			Morl	ourden kup on Labor		15.0%	\$ \$	103.51
			IVIAIT	Rup on Labor				
Equipment: To Install Structure S-123B					L	abor Total	<b>Þ</b>	793.60
Description			Qty	Hours		Rate		Total
Superintendent Vehicle			1	2	\$	21.24	\$	42.48
Foreman Truck with Hand Tools			1	2	\$	18.56	\$	37.12
20-55 Liebherr R954 C HD Excavator			1	2	\$	172.05	\$	344.10
30-28 Volvo L90D			1	2	\$	50.40	\$	100.80
Tamper			1	2	\$	6.37	\$	12.74
					\$	-	\$	-
					\$	-	\$	-
					\$	-	\$	-
					\$	-	\$	-
					\$	-	\$	-
				Equipn	nent	Subtotal:	\$	537.24
			Markup o	n Equipment		15.0%	\$	80.59
Material				Eq	uipr	ment Total	\$	617.83
Description			Qty	Unit		Rate		Total
Drainage Structure S-123A			1	EA	\$	1,550.00	\$	1,550.00
New Drainage Structure S-123B			1	EA	\$	1,383.00	\$	1,383.00
Trem Brainiage et actaile et 1202			·		\$	-	\$	- 1,000.00
					\$	_	\$	
					\$	_	\$	_
					\$	_	\$	
					\$	-	\$	_
					\$	_	\$	_
					\$	_	\$	_
					\$	_	\$	-
					\$	_	\$	_
				Mate		Subtotal:	\$	2,933.00
				Tax		7%	\$	205.31
			Marku	on Material		15.0%	\$	470.75
						erial Total	\$	3,609.06
Subcontractor  Description			Ott	Unit	1	Rate	ı	Total
Безсприон			Qty	Unit		Nate	\$	TOTAL -
					$\vdash$		\$	
				Subcontra	ctor	Subtotal:	_	
		N	Markup on Su			10.0%	\$	-
						ctor Total	\$	-
						Tatal:	•	E 000 40
Comments:						Total:	Φ	5,020.48



604 HILLBRATH DRIVE LANTANA, FL 33462-1694 PHONE: 561-588-1170 FAX: 561-585-5252 CU-C043087

Subject: Labor Burden Certification

I, John P. Stanley, the Chief Financial Officer of Johnson-Davis, Inc., certify that the following statements are true and correct. The following information is submitted pursuant to Specification 4-3.2.1:

			Burden	Rate	Breakdo	wn			
Workers Compen- sation	State Unemploy- ment & Federal	FICA	Vacation , Holiday, Personal Time, Bereavement Pay	Health / Dental Insurance	Life Insurance	401(K)	G/L Ins.	Disability Insurance	DFWP
0.065	0.062	0.0765	0.07	0.095	.0017	0.04	0.022	0	0.01

#### **TOTAL BURDEN RATE = 44.2%**

If you have any questions or require any additional information, feel free to contact me.

Thank you,

John Stanley

Chief Financial Officer

Commission # HH 178111 Expires January 22, 2026

State of Florida, County of Palm Beach

Sworn and subscribed before me this of day of Morel, 2019

Personally known to me

My Commission Expires:

Notary Public



Heavy Construction Underground Utilities Main office: 604 Hillbrath Drive- Lantana, FL 33462 • Phone: 561-588-1170 • Fax: 561-585-5252



#### CONTRACT PLANS COMPONENTS

ROADWAY PLANS SIGNING AND PAVEMENT MARKING PLANS UTILITY PLANS

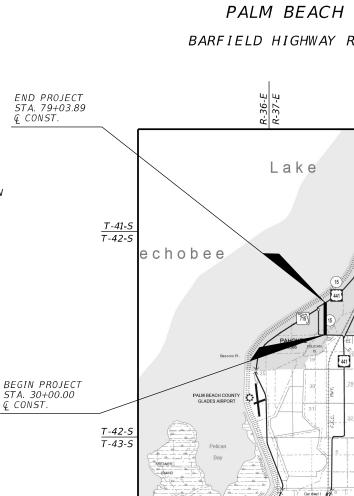
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FINANCIAL PROJECT

INDEX OF ROADWAY PLANS
------------------------

SHEET NO.	SHEET DESCRIPTION
1	KEY SHEET
2	SIGNATURE SHEET
3 - 3A	SUMMARY OF PAY ITEMS
4 - 5	DRAINAGE MAP
6 - 7	TYPICAL SECTION
8 - 10	SUMMARY OF DRAINAGE STRUCTURES
11	PROJECT LAYOUT
12	GENERAL NOTES
13 - 22	ROADWAY PLAN / PROFILE
23 - 24	CURB RAMP DETAILS
25 - 40	DRIVEWAY PROFILES
41 - 53	DRAINAGE STRUCTURES
54 - 56	ROADWAY SOIL SURVEY
<i>57 - 87</i>	CROSS SECTIONS
88 - 90	STORMWATER POLLUTION PREVENTION PLAN
91 - 95	EROSION CONTROL PLANS
96 - 98	TEMPORARY TRAFFIC CONTROL PLANS
99 - 103	UTILITY ADJUSTMENTS



#### GOVERNING STANDARD PLANS:

Florida Department of Transportation, FY2020-21 Standard Plans for Road and Bridge Construction and applicable Interim Revisions (IRs).

Standard Plans for Road Construction and associated IRs are available at the following website: http://www.fdot.gov/design/standardplans

APPLICABLE IRs: IR\_\_\_-\_-

Standard Plans for Bridge Construction are included in the Structures Plans Component

#### GOVERNING STANDARD SPECIFICATIONS:

Florida Department of Transportation, JULY 2020 Standard Specifications for Road and Bridge Construction at the following website: http://www.fdot.gov/programmanagement/Implemented/SpecBooks

#### **REVISIONS:**

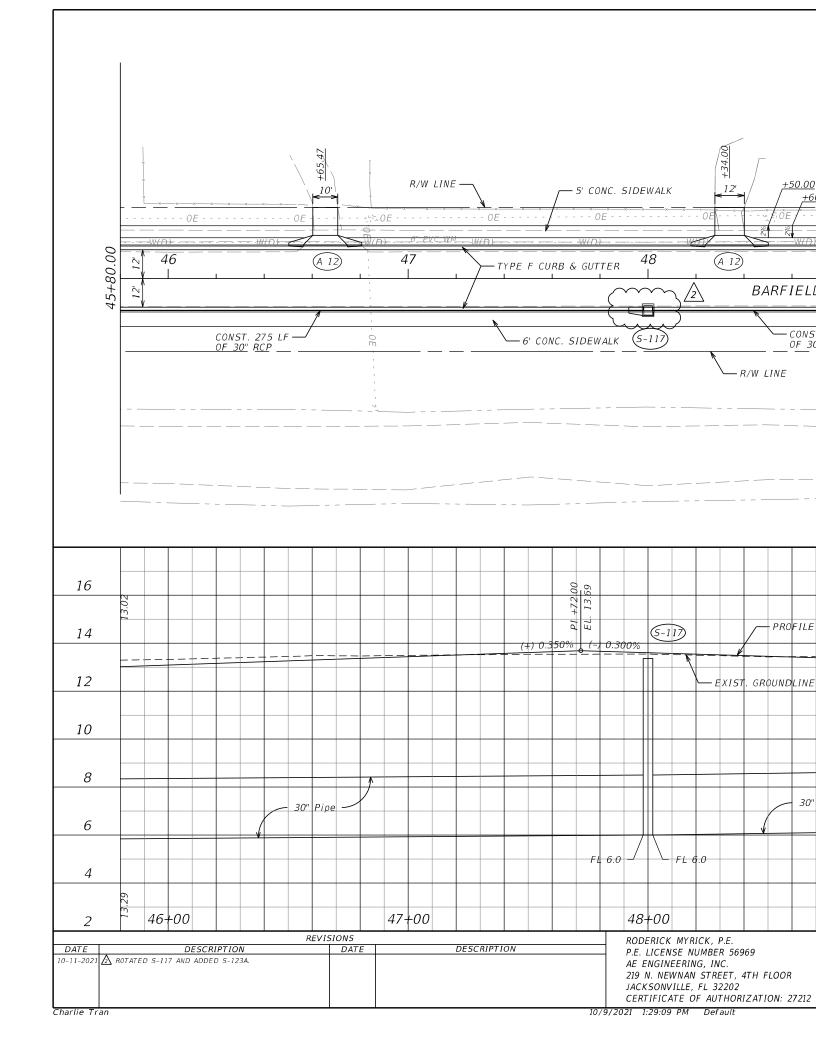
1 FINANCIAL PROJECT ID 442030-1 Roadway Sheet: 13, 14, 26, 57-6. (Revised 10-04-2021)

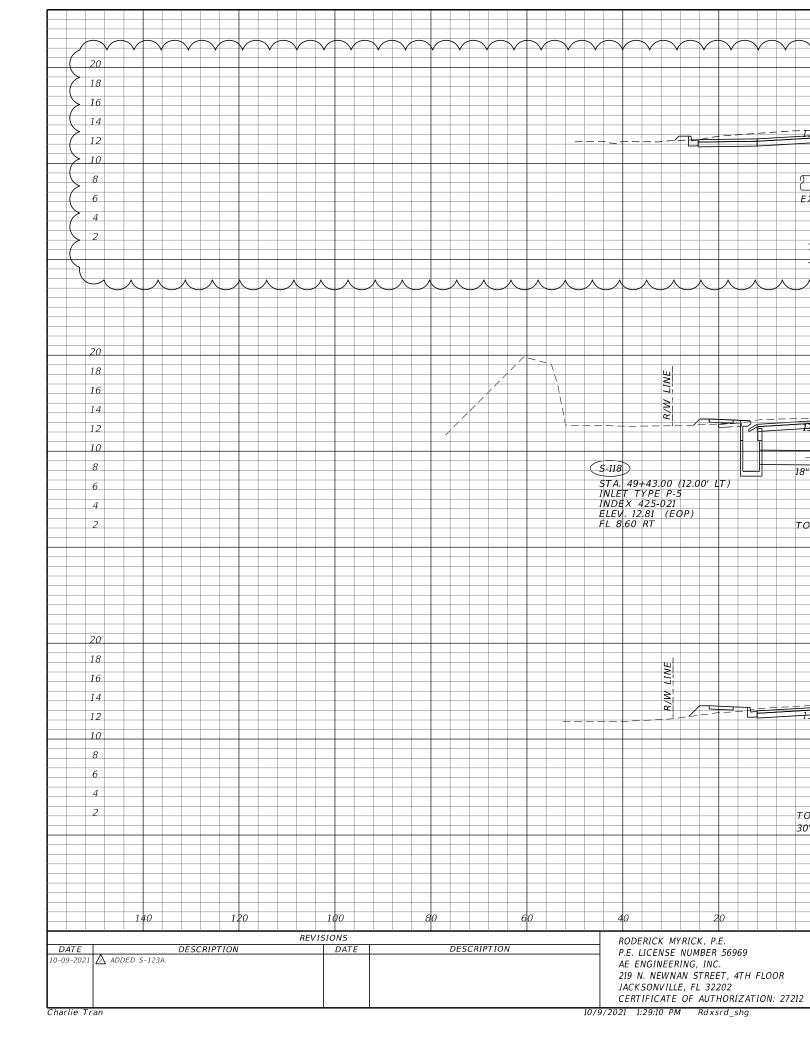
ΨШ

R-36-1 R-37-L

FROM BELLE GLADE

Roadway Sheet: 17, 45 (Revised 10-11-2021)





SPECIAL ACCESORY TO ORDER BY CPPB: NONE.

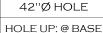
30"Ø HOLE

HOLE UP: 10 €''

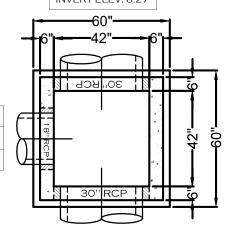
INVERT ELEV: 7.14

# F.D.O.T. TESTING

REQUIRED

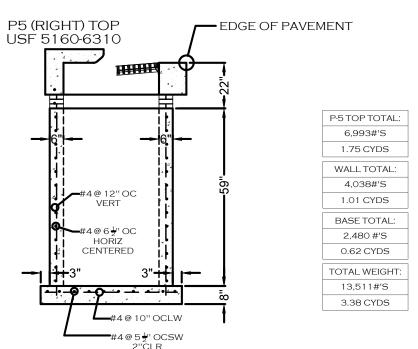


**INVERT ELEV: 6.27** 



42"Ø HOLE HOLE UP: @ BASE INVERTELEV: 6.27

#### **PLAN VIEW**



CONCRETE PRODUCTS

460 AVENUE "S" RIVIERA BEACH, FL 33404 PHONE: 561-842-2743 FAX: 561-842-6387

JOHNSON DAVIS, INC.

BARFIELD HIGHWAY RECONSTRUCTION FIN# 442030-1-54-01

PROJECT NUMBER:

JD2021-059

STR NUMBER: S-123A

STR TYPE:

P5 (RIGHT) 42"x42" "CURB INLET" (ALT. B) < 10'-0" F.D.O.T. INDEX: 425-021 & 010

USF 5160-6310 OR EQUAL

CONC. WEIGHT: 1.184 #V/F EOP ELEV: 12.54 INVERT ELEV: 6.27 **CUT HEIGHT:** 6.27 ADJUSTMENTS: +0.50 -1.83

5.77 BOT. ELEV: TOTAL HEIGHT: 4.94

1. ALL CONCRETE TO BE 4000 PSI COMPRESSIVE STRENGTH @ 28 DAYS-TYPE II CONCRETE. 2. STRUCTURE DESIGN CONFORMS TO ASTM STANDARD C-478 SPECIFICATIONS. 3. STEEL REINFORCING PER F.D.O.T. INDEX #425-010 & #425-021.

4. ALL REINFORCING TO BE MINIMUM OF GRADE 60 STEEL WITH 2" CLR IN BASE & CENTERED IN THE WALLS. 5. ADDITIONAL REINFORCING @ ALL OPENINGS

6. F.D.O.T. INSPECT & STAMP: YES

DATE: 10-20-21 REVISION: DRAWN BY: AD SCALE: N.T.S. DWG NUM: S-123A LOCATION: 17 & 45

REMARKS: ADD-ON

P5 (RIGHT) 42"x42" "CURB INLET" (ALT. B) <10'-0" FIN# 442030-1-54-01

FRONT ELEVATION

#### CONTRACT PLANS COMPONENTS

ROADWAY PLANS SIGNING AND PAVEMENT MARKING PLANS UTILITY PLANS

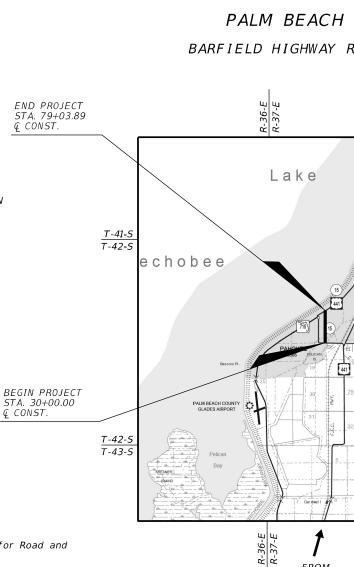
# STATE OF F. DEPARTMENT OF TR

## CONTRACI

FINANCIAL PROJECT

INDEX OF	ROADWAY PLANS	
CHEET NO	CHEET DECORIDATION	

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APPLICABLE IRs: IR\_\_\_-\_-

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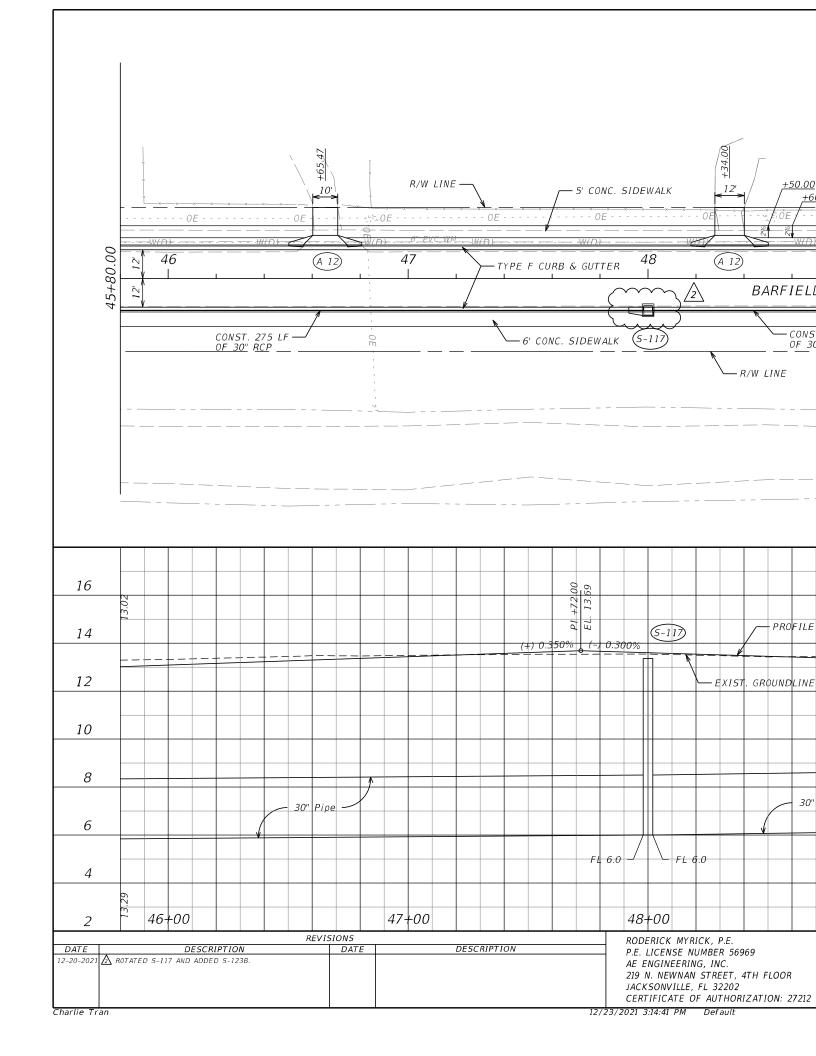
#### **REVISIONS:**

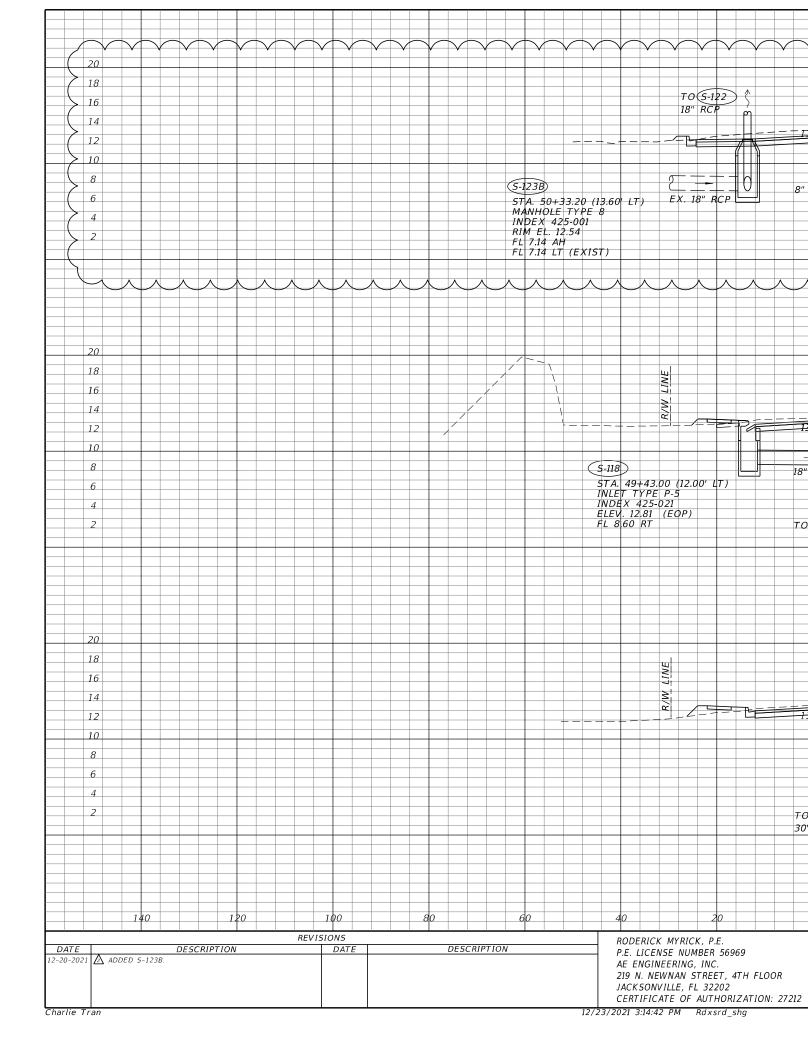
/1 FINANCIAL PROJECT ID 442030-1 Roadway Sheet: 13, 14, 26, 57-6. (Revised 10-04-2021)

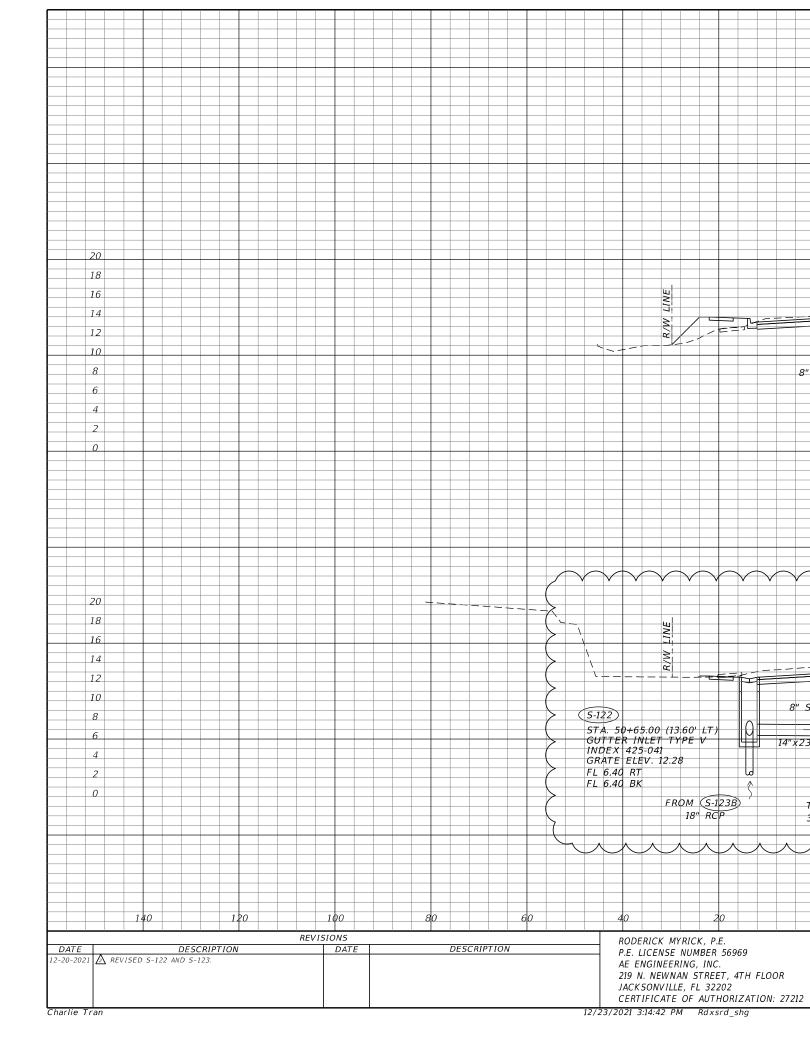
FROM BELLE GLADE

Roadway Sheet: 17, 45, 46 (Revised 12-20-2021)

Charlie Tran 12/23/2021 3:14:05 PM Default









DATE: October 21, 2021

CUSTOMER: JOHNSON DAVIS  JOB NAME: BARIELD HIGHW									
PERSON CALLING:	CHAD	JOB	NUMBER	JD2021-059					
ADD QTY	ADD QTY STR# I			CASTING REQ.	ITEM PRICE				
		P-5 Right Curb Inlet w/ Thros	at US	F 5160-6310	\$ 1,550.00				
				SUBTOTAL:	\$ 1,550.00				
DELETE QTY	STR#	ITEMS DESCRIPTIO	)N	CASTING REQ.	ITEM PRICE				
				CLIDTOTAL					
				SUBTOTAL:					
KS/REASON FOR CHANG	GE(S)			ADDITIONAL	COMMENTS/ NOTES				
IS C/O NEEDED? ADDED	TO PROJECT PER CU	STOMERS REQUEST							
				SUBTOTAL:	\$ 1,550.00				
N THE ORIGINAL PLANS:	? NO								
N THE ORIGINAL PLANS:			IT PART OF THE ORIGINAL QUOTE? NO THE CUSTOMER PASS THE COST OF CHANGE(S) ON? YES						
IT PART OF THE ORIGINA	AL QUOTE? NO	(S) ON? YES		CHANGE ORDER TOTAL:  REQUESTED DELIVERY:					
IT PART OF THE ORIGINA	AL QUOTE? NO E COST OF CHANGE	(S) ON? YES							

SIGNED:

PRINTED NAME + DATE:



	CONCRETE PRODUCTS OF THE PALM BEACHES, INC. 460 Avenue S. Riviera Beach, FL 33404 OFFICE FAX-561-842-6387 OFFICE NO561-842-2743		Page:  Date:  JOB NO.:	11101 1 of 1 1/21/22
TO:		JOB	NAME:	
JOHNSON D	AVIS	_		GHWAY SANITARY E REMAKES
ATTN: CHAD		_		
Quantity	Item Description		Unit Price	Extended Total
2	Type 48" Dia. Sanitary Manhole w/ USF 420-KD w/ Boots	& Agru-Liner 0'-6'	\$2,743.00	\$5,486.00
1	Type 48" Dia. P-8 Storm Manhole w/ USF 170-XB w/ NO	Sump	\$1,383.00	\$1,383.00
	Any Type of Baffle, Skimmer or Weir BY OTHERS			
1	I and the second		1	

NOTES: **TOTAL** \$6,869.00 ADD TAX

All Quotations/Proposals prices are good for 30 days. After 30 days, prices will be adjusted to reflect any increases in materials (Cement, Steel, Aggregates, castings, etc.)

ACCEPTANCE OF PROPOSAL: The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified.

DATE OF ACCEPTANCE	 SIGNATURE	
		QUOTED BY MIQUAEL B. LOWE



Pag

	Task Name	Duration	Start	Finish	Half 1, 2020
1	Preconstruction Meeting	1 day	Fri 4/30/21	Fri 4/30/21	Preconstruction Meeting 1 day
2	Shop Drawings Submitted, Reviewed and Returned	38 days	Mon 5/3/21	Wed 6/23/21	Shop Drawings Submitted, Reviewed and Returned 38 d
3	Material Procurement	12 days	Thu 6/24/21	Fri 7/9/21	Material Procurement 1
1	Notice to Proceed	0 days	Wed 7/21/21	Wed 7/21/21	Notice to Proceed
	Mobilization	0 days	Wed 7/21/21	Wed 7/21/21	Mobilization •
	Sediment / Turbidity Barrier	8 days	Wed 7/21/21	Fri 7/30/21	Sediment / Turbidity Barrier
-	Phase I (East Side of Road)	141.25 days1	Wed 7/21/21	Thu 3/30/23	Phase I (East Side of Road)
	Clearing and Grubbing	1 day	Wed 7/21/21	Wed 7/21/21	Clearing and Grubbing
	Mill Asphalt in Place (Sta, 30+00 to 63+40)	-		Wed 7/21/21	Mill Asphalt in Place (Sta. 30+00 to 63+40)
_		1 day	Wed 7/21/21		
)	Waterline	441.25 days	Wed 7/21/21	Thu 3/30/23	Waterline I
	Install New Waterline	349.25 days	Wed 7/21/21	Tue 11/22/22	Install New Waterline
	Section One Waterline Installation	59 days	Wed 7/21/21	Mon 10/11/21	Section One Waterline Installation
	Sta. 30+60 to 30+60	1 day	Wed 7/21/21	Wed 7/21/21	Sta. 30+60 to 30+60
	8" PVC	1 day	Wed 7/21/21	Wed 7/21/21	8" PVC I
	Sta. 38+03 to 43+36	8 days	Thu 7/22/21	Mon 8/2/21	Sta. 38+03 to 43+36
	12" PVC	5 days	Thu 7/22/21	Wed 7/28/21	12" PVC
	6" DIP	1 day	Thu 7/29/21	Thu 7/29/21	6" DIP
$\dashv$	FH #1 & #2	2 days	Fri 7/30/21	Mon 8/2/21	FH #1 & #2
		-			Sta. 50+31 to 56+68
$\overline{}$	Sta. 50+31 to 56+68	10 days	Tue 8/3/21	Mon 8/16/21	
	12" PVC	7 days	Tue 8/3/21	Wed 8/11/21	12" PVC
	FH #5	1 day	Thu 8/12/21	Thu 8/12/21	FH#
	8" DIP	1 day	Fri 8/13/21	Fri 8/13/21	8" D
	FH #6	1 day	Mon 8/16/21	Mon 8/16/21	FH
	Sta. 36+60 to 37+34	3 days	Tue 8/17/21	Thu 8/19/21	Sta. 36+60 to 37+3
	6" DIP	2 days	Tue 8/17/21	Wed 8/18/21	6" [
	ARV	1 day	Thu 8/19/21	Thu 8/19/21	A
	Sta. 43+36 to 50+31	37 days	Fri 8/20/21	Mon 10/11/21	Sta, 43+36 to 50+
	12" PVC				12" P
		7 days	Fri 8/20/21	Mon 8/30/21	
_	FH #3	1 day	Tue 8/31/21	Tue 8/31/21	F
	8" DIP	1 day	Wed 9/1/21	Wed 9/1/21	8
	FH#4	1 day	Thu 9/2/21	Thu 9/2/21	
	Pressure Test and Bactees and asbuilts	15 days	Fri 9/3/21	Thu 9/23/21	Pressure Test and Bactees and as
	Health dept clearance	0 days	Thu 9/23/21	Thu 9/23/21	Health dept cl
	Connect to Exist. Waterline	5 days	Tue 9/28/21	Mon 10/4/21	Connect to Exist.
	Connect Services	5 days	Tue 10/5/21	Mon 10/11/21	Connec
$\dashv$	Section Two Waterline Installation	317.25 days	Fri 9/3/21	Tue 11/22/22	Section Two Waterline Install
	Sta. 56+68 to 63+37	317.25 days	Fri 9/3/21	Tue 11/22/22	Sta. 56+68 to 6
-		-			
_	12" PVC	7 days	Fri 9/3/21	Mon 9/13/21	12'
	FH #7	1 day	Tue 9/14/21	Tue 9/14/21	-
	8" DIP	1 day	Wed 9/15/21	Wed 9/15/21	
	FH #8	1 day	Thu 9/16/21	Thu 9/16/21	
	Pressure Test and Bactees	15 days	Mon 1/3/22	Fri 11/18/22	P
П	Connect to Exist. Waterline	1 day	Fri 11/18/22	Mon 11/21/22	
	Connect Services	1 day	Mon 11/21/22	Tue 11/22/22	
$\exists$	Mill Asphalt in Place (Sta. 63+40 to 79+00)	1 day	Thu 9/16/21	Fri 9/17/21	Mill Asphalt in Place (Sta. 63+40 to
-	Sta. 63+37 to 70+34	20 days	Fri 9/17/21	Thu 10/14/21	Sta, 63+37 to
$\dashv$	12" PVC (Main)	7 days	Fri 9/17/21	Mon 9/27/21	12" PV
$\dashv$	,				- 12 PV
_	6" DIP	1 day	Tue 10/12/21	Tue 10/12/21	
	FH #9	1 day	Wed 10/13/21	Wed 10/13/21	
	FH #10	1 day	Thu 10/14/21	Thu 10/14/21	
]	Sta. 70+34 to 76+08	8 days	Fri 10/15/21	Tue 10/26/21	Sta. 70+
	12" PVC	6 days	Fri 10/15/21	Fri 10/22/21	
	FH #11	1 day	Mon 10/25/21	Mon 10/25/21	
	FH #12	1 day	Tue 10/26/21	Tue 10/26/21	
$\dashv$	Sta. 76+08 to 78+45	29 days	Wed 10/27/21	Mon 12/6/21	Sta. 76
-	8" PVC	3 days	Wed 10/27/21 Wed 10/27/21	Fri 10/29/21	-  Sta. 70
$\dashv$					-
_	FH #13	1 day	Mon 11/1/21	Mon 11/1/21	
_	Pressure Test and Bactees	15 days	Tue 11/2/21	Mon 11/22/21	Pressure Te
	Connect to Exist. Waterline	5 days	Tue 11/23/21	Mon 11/29/21	Connect
	Connect Services	5 days	Tue 11/30/21	Mon 12/6/21	
_ 7	Demo Existing Waterline	48 days	Mon 1/23/23	Thu 3/30/23	
	Sta. 35+00 to East 5th Street	4 days	Mon 1/23/23	Fri 1/27/23	
	East 5th Street to East 2nd Street	5 days	Fri 1/27/23	Fri 2/3/23	
$\dashv$	East 2nd Street to Main Street	4 days	Fri 3/24/23	Thu 3/30/23	
	Sanitary Sewer	219 days	Wed 7/21/21	Mon 5/23/22	Sanitary Sewer
$\dashv$		-			
_	Phase I (East Side of Road)	5 days	Wed 7/21/21	Tue 7/27/21	Phase I (East Side of Road)
_	Existing to SS-3	1 day	Wed 7/21/21	Wed 7/21/21	Existing to SS-3
	SS-3 to SS-4	5 days	Wed 7/21/21	Tue 7/27/21	\$S-3 to SS-4 I
	Phase II (West Side of Road)	3 days	Thu 5/19/22	Mon 5/23/22	



Existing to SS-2 SS-2 to SS-1 Drimwater Conveyance System 84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Permiting Delay) S-104 to S-103 S-103 to 18" Plug (S-102) S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119 S-119 to 18" Plug (S-118)	1 day 2 days 97 days? 15 days  3 days 1 day 1 day 4 days 1 day 4 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Thu 5/19/22 Fri 5/20/22 Mon 11/1/21 Mon 11/1/21  Mon 11/22/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/1/21 Fri 12/17/21 Fri 12/17/21 Gri 12/21/21 Wed 12/22/21 Mon 12/27/21	Thu 5/19/22 Mon 5/23/22 Tue 3/15/22 Fri 11/19/21 Wed 11/24/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21	Half 1, 2020
SS-2 to SS-1 permwater Conveyance System 84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Permiting Delay) S-104 to S-103 S-103 to 18" Plug (S-102) S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-111 to 18" Plug (S-112) S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	2 days 97 days? 15 days 1 day 1 day 1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Fri 5/20/22 Mon 11/1/21 Mon 11/1/21 Mon 11/1/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Tri 12/17/21 Tue 12/21/21 Wed 12/22/21	Mon 5/23/22 Tue 3/15/22 Fri 11/19/21  Wed 11/24/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Perm
ornwater Conveyance System  84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Permiting Delay) S-104 to S-103 S-103 to 18" Plug (S-102) S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-115) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-117 to S-117	97 days? 15 days 1 day 1 day 1 day 1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Mon 11/1/21 Mon 11/1/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/12/121 Wed 12/22/21	Tue 3/15/22 Fri 11/19/21  Wed 11/24/21 Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Perm S-103 to 1
84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Permiting Delay) S-104 to S-103 S-103 to 18" Plug (S-102) S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to 5-110 S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-112) S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	3 days 1 day 1 day 1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Mon 11/1/21  Mon 11/22/21  Thu 11/25/21  Fri 11/26/21  Mon 11/29/21  Tue 11/30/21  Mon 12/6/21  Tue 12/7/21  Fri 12/17/21  Tue 12/21/21  Wed 12/22/21	Fri 11/19/21  Wed 11/24/21  Thu 11/25/21  Fri 11/26/21  Mon 11/29/21  Fri 12/3/21  Mon 12/6/21  Thu 12/16/21  Mon 12/20/21	84" RCP (incl. S-104) ( Orininal Start of 7/12/21. Actual start 11/1/21 Due to Unforeseen Perm S-103 to 1
S-103 to 18" Plug (S-102) S-103 to S-101 S-103 to S-101 S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 1 day 1 day 4 days 4 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Thu 11/25/21 Fri 11/26/21 Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	S-103 to 1
S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to S-116 S-116 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Fri 11/26/21 Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	
S-103 to S-101 S101 to 18" Plug (S-100) S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to S-116 S-116 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Fri 11/26/21 Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	S101 to
S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days	Mon 11/29/21 Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Mon 11/29/21 Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	S101 to
S-104 to S-107 S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	4 days 1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days 1 day	Tue 11/30/21 Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Fri 12/3/21 Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	
S-107 to 18" Plug (S-108) ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to 18" Plug (S-109) S-113 to 18" Plug (S-112) S-113 to 5-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 8 days 2 days 1 day 3 days 1 day 3 days 1 day	Mon 12/6/21 Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Mon 12/6/21 Thu 12/16/21 Mon 12/20/21	
ATT Delay - Relocate Fiber S-107 to S-110 S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	8 days 2 days 1 day 3 days 1 day 3 days 1 day 3 days 1 day	Tue 12/7/21 Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Thu 12/16/21 Mon 12/20/21	S-107 to
S-107 to Ś-110 S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	2 days 1 day 3 days 1 day 3 days 1 day	Fri 12/17/21 Tue 12/21/21 Wed 12/22/21	Mon 12/20/21	ATT Dela
S-110 to 18" Plug (S-109) S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 3 days 1 day 3 days 1 day	Tue 12/21/21 Wed 12/22/21		
S-110 to S-113 S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	3 days 1 day 3 days 1 day	Wed 12/22/21	Tue 12/21/21	S-110
S-113 to 18" Plug (S-112) S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day 3 days 1 day		Fri 12/24/21	
S-113 to S-116 S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	3 days 1 day		Mon 12/27/21	S-11
S-116 to 18" Plug (S-115) Pass East 5th Street S-116 to S-117 S-117 to S-119	1 day	Tue 12/28/21	Thu 12/30/21	_
Pass East 5th Street S-116 to S-117 S-117 to S-119	-	Fri 12/31/21	Fri 12/31/21	S-1'
S-116 to S-117 S-117 to S-119	0 days	Fri 12/31/21	Fri 12/31/21	
S-117 to S-119	4 days	Mon 1/3/22	Thu 1/6/22	_
	2 days	Fri 1/7/22	Mon 1/10/22	_
5 5 . 5 10 1 lug (0 1 10)	1 day	Tue 1/11/22	Tue 1/11/22	
Existing Utility Conflict Resolution/Re-Design (SS & Drainage)	120 days	Wed 1/11/22	Tue 6/28/22	Existing Utility Conflict Resolution/Re-
Existing Utility CO Approval Est TBD	1 day	Wed 6/29/22	Wed 6/29/22	
Existing Utility Structure Submittal and Fabrication	30 days	Thu 6/30/22	Wed 8/10/22	
Suport Existing Unmarked Drainage	3 days	Thu 8/11/22	Mon 8/15/22	
S-119 to S-123	2 days	Wed 2/23/22	Tue 8/16/22	
S-123 to 18" Plug (S-122)	1 day	Wed 9/14/22	Wed 9/14/22	
S-123 to S-124	4 days	Thu 9/15/22	Tue 9/20/22	
S-124 to S-126	1 day	Wed 9/21/22	Wed 9/21/22	
S-126 to 18" Plug (S-125)	1 day	Thu 9/22/22	Thu 9/22/22	
S-126 to S-127	4 days	Fri 9/23/22	Wed 9/28/22	
S-127 to S-129	1 day	Thu 9/29/22	Thu 9/29/22	
S-129 to 18" Plug (S-128)	1 day	Tue 3/15/22	Fri 9/30/22	
S-129 to S-131	2 days	Wed 3/16/22	Fri 9/30/22	
S-131 to 18" Plug (S-130)	1 day	Fri 9/30/22	Mon 10/3/22	
S-131 to S-132	4 days	Mon 10/3/22	Fri 10/7/22	
S-132 to S-134	3 days	Fri 3/25/22	Mon 10/10/22	
S-134 to 18" Plug (S-133)	1 day	Mon 10/10/22	Tue 10/11/22	
Pass East 2nd Street	0 days	Tue 10/11/22	Tue 10/11/22	
S-134 to S-136	2 days	Tue 10/11/22	Thu 10/13/22	
S-136 to S-137	1 day	Thu 10/13/22	Fri 10/14/22	
S-136 to 18" Plug (S-135)	1 day	Fri 10/14/22	Mon 10/17/22	
S-136 to S-138	2 days	Mon 10/17/22	Wed 10/19/22	
S-138 to S-139	2 days	Wed 10/19/22	Fri 10/21/22	
S-139 to S-141	2 days	Fri 10/21/22	Tue 10/25/22	
S-141 to S-142	1 day	Tue 10/25/22	Wed 10/26/22	
S-141 to 18" Plug (S-140)	1 day	Wed 10/26/22	Thu 10/27/22	
S-141 to S-143	1 day	Thu 10/27/22	Fri 10/28/22	
S-143 to 18" Plug (S-144)	1 day	Fri 10/28/22	Mon 10/31/22	
S-143 to S-146	2 days	Mon 10/31/22	Wed 11/2/22	
S-146 to 18" Plug (S-145)	1 day	Wed 11/2/22	Thu 11/3/22	
S-146 to S-148	4 days	Thu 11/3/22	Wed 11/9/22	
S-148 to 18" Plug (S-147)	1 day	Wed 11/9/22	Thu 11/10/22	
S-148 to S-150	4 days	Thu 11/10/22	Wed 11/16/22	
S-150 to 18" Plug (S-149)	1 day	Wed 11/16/22	Thu 11/17/22	
padway (East 7th Street to East 5th Street)			Wed 11/23/22	Roadway (East 7th Stree
Dig out and Rock	9 days	Tue 12/21/21	Fri 12/31/21	
Finish Grade Curb Pad	2 days			
Pour Curb		Wed 1/5/22	Thu 11/17/22	
Install 2nd Lift of Rock			Fri 1/7/22	
	-			 
•	-			Pre
Pour 6" Concrete Drives	-			Po
Pour 6" Concrete Drives Prep 4" Concrete Sidewalk	-			
Pour 6" Concrete Drives Prep 4" Concrete Sidewalk Pour 4" Concrete Sidewalk	-			
Pour 6" Concrete Drives Prep 4" Concrete Sidewalk Pour 4" Concrete Sidewalk Install 1st Lift Asphalt		Mon 11/21/22		
Pour 6" Concrete Drives Prep 4" Concrete Sidewalk Pour 4" Concrete Sidewalk	2 dave		Wed 11/23/22	
	S-136 to 18" Plug (S-135) S-136 to 5-138 S-138 to S-139 S-139 to S-141 S-141 to S-142 S-141 to 18" Plug (S-140) S-141 to 18" Plug (S-144) S-143 to 18" Plug (S-144) S-143 to 18" Plug (S-145) S-143 to 18" Plug (S-145) S-146 to 18" Plug (S-147) S-146 to 18" Plug (S-147) S-146 to 18" Plug (S-147) S-148 to 5-150 S-150 to 18" Plug (S-149) S-160 to 18" Plug (S-	S-136 to 18" Plug (S-135)	S-136 to 18" Plug (S-135)	6-136 to 18" Plug (S-135)       1 day       Fri 10/14/22       Mon 10/17/22         5-136 to S-138       2 days       Mon 10/17/22       Wed 10/19/22       Fri 10/21/22         5-139 to S-139       2 days       Wed 10/19/22       Fri 10/21/22         5-139 to S-141       2 days       Fri 10/21/22       Tue 10/25/22         5-141 to S-142       1 day       Tue 10/25/22       Wed 10/26/22         5-141 to 18" Plug (S-140)       1 day       Wed 10/26/22       Thu 10/27/22         5-141 to 18" Plug (S-144)       1 day       Fri 10/28/22       Mon 10/31/22         5-143 to 18" Plug (S-144)       1 day       Fri 10/28/22       Mon 10/31/22         5-143 to 18" Plug (S-144)       1 day       Fri 10/28/22       Mon 10/31/22         5-143 to 5-146       2 days       Mon 10/31/22       Wed 11/2/22         5-145 to 5" Plug (S-145)       1 day       Wed 11/2/22       Thu 11/3/22         5-146 to 18" Plug (S-147)       1 day       Wed 11/9/22       Thu 11/10/22         5-148 to 5-150       4 days       Thu 11/10/22       Wed 11/19/22         5-150 to 18" Plug (S-149)       1 day       Wed 11/19/22       Thu 11/17/22         5-160 to 18" Plug (S-149)       1 day       Wed 11/19/22       Thu 11/17/122         <



Pag

ID	Task Name	Duration	Start	Finish	Half 1, 2020	
137	Temp Striping (East 7th to East 5th) (One Way Traffic)	2 days	Thu 1/19/23	Mon 1/23/23		0 0 7
138	• • • • • • • • • • • • • • • • • • • •	225.25 days	Thu 3/10/22	Thu 1/19/23		Roadway (Eas
139	Dig out and Rock	15 days	Thu 3/10/22	Thu 12/8/22		
140	Finish Grade Curb Pad	5 days	Thu 12/8/22	Thu 12/15/22		
141	Pour Curb	5 days	Fri 12/9/22	Fri 12/16/22		
142	Install 2nd Lift of Rock	2 days	Fri 12/16/22	Tue 12/20/22		
143	Prep 6" Concrete Drives	2 days	Wed 12/14/22	Fri 12/16/22		
144	Pour 6" Concrete Drives	2 days	Fri 12/16/22	Tue 12/20/22		
145	Prep 4" Concrete Sidewalk	10 days	Fri 12/16/22	Fri 12/30/22		
146	Pour 4" Concrete Sidewalk	12 days	Tue 12/20/22	Thu 1/5/23		
147 148	Finish Grade Rock Install 1st Lift Asphalt	4 days 1 day	Fri 12/30/22 Thu 1/5/23	Thu 1/5/23 Fri 1/6/23	-	
149	Prep for Sod	6 days	Fri 1/6/23	Mon 1/16/23	-	
150	Install Sod	3 days	Mon 1/16/23	Thu 1/19/23	-	
151	Temp Striping (East 5th to East 2nd) (One Way Traffic)	2 days	Mon 1/23/23	Wed 1/25/23	-	
152	Roadway (East 2nd Street to Main Street)	49 days	Mon 1/16/23	Fri 3/24/23	-	
153	Dig out and Rock	11 days	Mon 1/16/23	Tue 1/31/23		
154	Finish Grade Curb Pad	4 days	Tue 1/31/23	Mon 2/6/23		
155	Pour Curb	5 days	Mon 2/6/23	Mon 2/13/23	-	
156	Install 2nd Lift of Rock	2 days	Mon 2/13/23	Wed 2/15/23		
157	Prep 6" Concrete Drives	2 days	Wed 2/15/23	Fri 2/17/23		
158	Pour 6" Concrete Drives	2 days	Fri 2/17/23	Tue 2/21/23	-	
159	Prep 4" Concrete Sidewalk	5 days	Tue 2/21/23	Tue 2/28/23	1	
160	Pour 4" Concrete Sidewalk	8 days	Tue 2/28/23	Fri 3/10/23		
161	Finish Grade Rock	3 days	Fri 3/10/23	Wed 3/15/23		
162	Install 1st Lift Asphalt	1 day	Wed 3/15/23	Thu 3/16/23		
163	Prep for Sod	4 days	Thu 3/16/23	Wed 3/22/23		
164	Install Sod	2 days	Wed 3/22/23	Fri 3/24/23		
165 I	Phase 2 (North side of Road)	235.9 days	Thu 5/19/22	Thu 4/13/23		
166	Mill Existing Asphalt in Place (Sta. 30+00 to 2nd Street)	1 day	Thu 5/19/22	Fri 5/20/22		Mill Existing
167		231.25 days	Fri 5/20/22	Mon 4/10/23		
168	East 7th Street to East 5th Street	180.75 days	Fri 5/20/22	Fri 1/27/23		
169	18" Plug to S-100	1 day	Fri 5/20/22	Fri 1/27/23		
170	18" Plug to S-102	1 day	Mon 5/23/22	Fri 1/27/23		
171	18" Plug to S-106	1 day	Tue 5/24/22	Fri 1/27/23		
172	S-106 to S-107	1 day	Wed 5/25/22	Fri 1/27/23		
173 174	18" Plug to S-109 18" Plug to S-112	1 day	Thu 5/26/22 Fri 5/27/22	Fri 1/27/23 Fri 1/27/23	-	
175	East 5th Street to East 2nd Street	1 day 6 days	Fri 2/3/23	Mon 2/13/23	-	
176	18" Plug to S-115	1 day	Fri 2/3/23	Mon 2/6/23		
177	18" Plug to S-118	1 day	Mon 2/6/23	Tue 2/7/23		
178	18" Plug to S-122	1 day	Tue 2/7/23	Wed 2/8/23	-	
179	18" Plug to S-125	1 day	Wed 2/8/23	Thu 2/9/23	-	
180	18" Plug to S-128	1 day	Thu 2/9/23	Fri 2/10/23	-	
181	18" Plug to S-130	1 day	Fri 2/10/23	Mon 2/13/23		
182	Mill Existing Asphalt in Place (Sta. 2nd to Main)	1 day	Wed 7/27/22	Thu 3/30/23		
183	East 2nd Street to Main Street	7 days	Thu 3/30/23	Mon 4/10/23		
184	18" Plug to S-133	1 day	Thu 3/30/23	Fri 3/31/23		
185	18" Plug to S-135	1 day	Fri 3/31/23	Mon 4/3/23		
186	18" Plug to S-140	1 day	Mon 4/3/23	Tue 4/4/23		
187	18" Plug to S-144	1 day	Tue 4/4/23	Wed 4/5/23		
188	18" Plug to S-145	1 day	Wed 4/5/23	Thu 4/6/23		
189	18" Plug to S-147	1 day	Thu 4/6/23	Fri 4/7/23		
190	18" Plug to S-149	1 day	Fri 4/7/23	Mon 4/10/23		
191	Roadway (East 7th Street to East 5th Street)	180.25 days	Wed 8/3/22	Wed 4/12/23		
192	Gravity Wall	15 days	Wed 3/22/23	Wed 4/12/23		
193 194	Dig out and Rock Finish Grade Curb Pad	9 days	Wed 8/3/22	Fri 2/17/23 Thu 8/18/22	-	
194	Pour Curb	3 days	Tue 8/16/22 Wed 8/17/22	Thu 6/16/22 Thu 11/17/22	-	
196	Install 2nd Lift of Rock	3 days 1 day	Mon 8/22/22	Mon 8/22/22	-	
197	Prep 6" Concrete Drives	1 day	Mon 8/22/22	Thu 11/17/22		
198	Pour 6" Concrete Drives	1 day	Tue 8/23/22	Thu 11/17/22		
199	Prep 4" Concrete Sidewalk	6 days	Tue 8/23/22	Fri 11/18/22		
200	Pour 4" Concrete Sidewalk	8 days	Wed 8/24/22	Fri 11/18/22		
201	Finish Grade Rock	2 days	Mon 9/5/22	Tue 9/6/22	-	
201			Wed 9/7/22			
	Install 1st Lift Asphalt	l dav	VVEU SITIZZ	vveu 9///22		
202 203	Install 1st Lift Asphalt Prep for Sod	1 day 4 days	Thu 9/8/22	Wed 9/7/22 Thu 11/17/22	-	

Summary Critical

Project: 20037 Barfield Hwy Date: Tue 6/7/22

Task Milestone ◆



Pag

ID	Task Name	Duration	Start	Finish	
					Half 1, 2020
205	Roadway (East 5th Street to East 2nd Street)	45 days	Thu 11/17/22	Thu 1/19/23	F   M   A   M   J   J   A   S   O   N   D   J   F   M   A   M   J   J   A
206	Dig out and Rock	15 days	Thu 11/17/22	Thu 12/8/22	
207	Finish Grade Curb Pad	4 days	Thu 12/8/22	Wed 12/14/22	
208	Pour Curb	6 days	Fri 12/9/22	Mon 12/19/22	
209	Install 2nd Lift of Rock	2 days	Mon 12/19/22	Wed 12/21/22	
210	Prep 6" Concrete Drives	4 days	Mon 12/19/22	Fri 12/23/22	
211	Pour 6" Concrete Drives	4 days	Tue 12/20/22	Mon 12/26/22	
212	Prep 4" Concrete Sidewalk	4 days	Fri 12/23/22	Thu 12/29/22	
213	Pour 4" Concrete Sidewalk	10 days	Mon 12/26/22	Mon 1/9/23	
214	Finish Grade Rock	2 days	Mon 1/9/23	Wed 1/11/23	
215	Install 1st Lift Asphalt	1 day	Wed 1/11/23	Thu 1/12/23	
216	Prep for Sod	4 days	Thu 1/12/23	Wed 1/18/23	
217	Install Sod	2 days	Tue 1/17/23	Thu 1/19/23	
218	Roadway (East 2nd Street to Main Street)	31 days	Wed 1/18/23	Thu 3/2/23	
219	Dig out and Rock	9 days	Wed 1/18/23	Tue 1/31/23	
220	Finish Grade Curb Pad	3 days	Tue 1/31/23	Fri 2/3/23	
221	Pour Curb	3 days	Wed 2/1/23	Mon 2/6/23	
222	Install 2nd Lift of Rock	1 day	Mon 2/6/23	Tue 2/7/23	
223	Prep 6" Concrete Drives	1 day	Mon 2/6/23	Tue 2/7/23	
224	Pour 6" Concrete Drives	1 day	Tue 2/7/23	Wed 2/8/23	
225	Prep 4" Concrete Sidewalk	6 days	Tue 2/7/23	Wed 2/15/23	
226	Pour 4" Concrete Sidewalk	8 days	Wed 2/8/23	Mon 2/20/23	
227	Finish Grade Rock	2 days	Mon 2/20/23	Wed 2/22/23	
228	Install 1st Lift Asphalt	1 day	Wed 2/22/23	Thu 2/23/23	
229	Prep for Sod	4 days	Thu 2/23/23	Wed 3/1/23	
230	Install Sod	2 days	Tue 2/28/23	Thu 3/2/23	
231	Asphalt (Final Lift)	10 days	Thu 3/2/23	Thu 3/16/23	
232	Striping	10 days	Thu 3/30/23	Thu 4/13/23	
233	Substantial Completion	0 days	Thu 4/13/23	Thu 4/13/23	
234	Punchlist	22 days	Thu 4/13/23	Mon 5/15/23	
235	Final Completion	0 days	Mon 5/15/23	Mon 5/15/23	
233	i mai compiduori	U days	IVIOIT OF TOTZO	1011 3/13/23	

Project: 20037 Barfield Hwy Date: Tue 6/7/22	Task	Milestone •	Summary	Critica <b>l</b>	