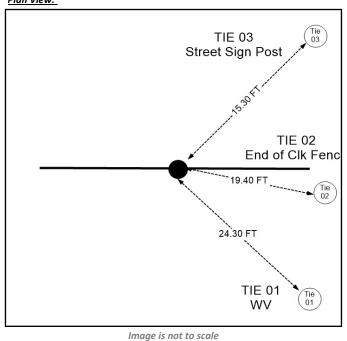
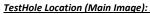
#### Test Hole: 01

Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

Site Data Project Name:	JEA - JAMMES RD - WIL		TO HARLOW BL	VD - WATER (	ΜΑΙΝ ΒΕΡΙΑΓΕΜ	FNT				
	JAMMES RD @ GRAVES			WAILIN						
	JAMMES RD				Util	ity Owner:	TECO			
WO Number:		ob Number:	J062490	Task WO #:			JACKSONVILLE			
Client Number:	C08867	FPN #:	N/A	-	<u> </u>	, County:				
Station:		Offset:		-						
Collection Date:	9/30/2019		PM: RW	- VG	Ground Cover:	ASPHALT	Utility C	hief: JUBA		
			Weather: CLI	EAR	Soil Type:	DIRT	Utility C	rew: JUBA		
			Time: N/	A	Soil Condition:	HARD-WE	T Crew Num	ıber: 1		
Requested Utility	y Info									
Utility Type: GAS Utility Material: COATED STEEL							Siz	e (OD): 6.5	х	6.5
Utility Con	dition: GOOD		Testhole N	Testhole Marker: NAIL AND DISK				ht (in): 6.5	Width (in):	6.5
Тор о	of Pipe: 3.1								-	
Utility	Note:									
Profile View:	TOP OF GROUND	D Tie			Description	on		Distance (Ft)	Distance	: (m)
	1	01			WATER VAI	VE		24.3	7.407	1
		02			END OF CLK F	ENCE		19.4	5.913	3
3	3.10 FT	03			STREET SIGN	POST		15.3	4.663	}
		Additio	onal Lines Fou	and To	p of Pipe (ft)	Bott	om of Pipe (ft)	Height (in)	Width (	in)
			itional Utility 01		0		0	0	0	
			itional Utility 02		0		0	0	0	
6.5'' GN	A Coated Steel		, itional Utility 03		0		0	0	0	

Plan View:







Southeastern Surveying and Mapping Corp.

Southeast Surveying

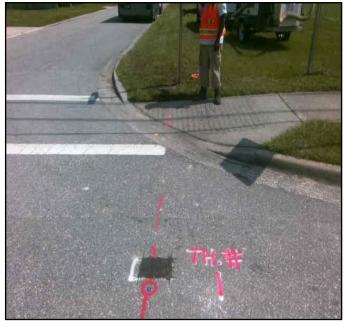
### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): WATER VALVE

Test Hole: 01



Tie 03 (From Test Hole): STREET SIGN POST







Southeast Surveying



Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Site Data Project Name: JEA - JAMMES RD - WILS			T		
Location: JAMMES RD @ HARLOW			1		
Road Name: JAMMES RD		Utility	Owner: JEA		
	Number: J062490 Task	WO #: N/A	City: JACKSONV	IIIF	
Client Number: C08867	FPN #: N/A		County: DUVAL		
Station:	Offset:				
Collection Date: 9/30/2019	PM: RWG	Ground Cover: ASI	PHALT	Utility Chief: JUBA	
	Weather: CLEAR	Soil Type: DIF		Utility Crew: JUBA	
	Time: N/A	Soil Condition: HA		Crew Number: 1	
De sur este de l'Ailline lucke					
Requested Utility Info	Litility Matorial:			Size (OD): 8.5	X 8.5
Utility Type: WATER Utility Condition: GOOD	Testhole Marker:	AC-ASBESTOS CONCRETE		Height (in): 8.5	·
Top of Pipe: 3.2		NAIL AND DISK			
Utility Note:					
otinty Note:					
Profile View: TOP OF GROUND	Tie	Description		Distance (Ft	
	01	SCHOOL ZONE SIG		17.1	5.212
 3.20 FT	02	WOOD POWER PO	DLE	10	3.048
	03	MAST ARM		15.65	4.77
	Additional Lines Found	Top of Pipe (ft)	Bottom of Pipe	e (ft) Height (in)	Width (in)
	Additional Utility 01	0	0	0	0
	Additional Utility 02	0	0	0	0
_	Additional Utility 03	0	0	0	0
	_				
8.5" WM AC					
Image is not to scale					
Plan View:		<u>TestHole Lo</u>	ocation (Main Imag	<u>e):</u>	
TIE 03	(Tie 03)	Her for the state			
Mast Arm					
	/	a di			
	/		-	7	No. Contraction
15.	<sup>65 FT</sup> TIE 02	Sala	I Bear	and the second s	ALL AND
/	Wood Power Pole		10 1	Carlos Carlos and	
/	10.00 FT				
<b>•</b> •••					
	17.10 FT	Harris		and the second	
	TIE 01	<b>.</b>			
	School zone				
		A PARTICIPACION OF THE PARTY OF			
		and the second			

Image is not to scale

A least of the second second



### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Tie 01 (From Test Hole): SCHOOL ZONE SIGN



Tie 03 (From Test Hole): MAST ARM

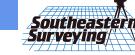


Tie 02 (From Test Hole): WOOD POWER POLE





Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Site Data	
Project Name: JEA - JAMMES RD - WILSON BLVD. TO HARLOW BLVD WATER MAIN REPLACEMENT	
Location: JAMMES RD @ BARHOLF AVE.	
Road Name:     JAMMES RD     Utility Owner:     JEA	
WO Number:         W104320         Job Number:         J062490         Task WO #:         N/A         City:         JACKSONVILLE	
Client Number:         C08867         FPN #:         N/A         County:         DUVAL	
Station: Offset:	
Collection Date: 9/30/2019 PM: RWG Ground Cover: ASPHALT Utility Chief:	UBA
Weather:     CLEAR     Soil Type:     DIRT     Utility Crew:	UBA
Time: N/A Soil Condition: HARD-WET Crew Number:	L
Requested Utility Info	
Utility Type: WATER Utility Material: GALVINIZED Size (OD)	: 2.5 X 2.5
Utility Condition: FAIR Testhole Marker: NAIL AND DISK Height (in)	: 2.5 Width (in): 2.5
Top of Pipe: 4.55	
Utility Note:	
Profile View:         TOP OF GROUND         Tie         Description         Distance	ance (Ft) Distance (m)
	11.75 12.725
02 STOP SIGN	19.9 6.066
4.55 FT 03 WITNESS MARKER	38 11.582
	nt (in) Width (in)
Additional Utility 01 0 0	0 0
	0 0
2.5" WM Galvanized Additional Utility 03 0 0	0 0
Image is not to scale	
Plan View: <u>TestHole Location (Main Image):</u>	
TIE 03 Witness Marker	
Witness Marker	
38.00 FT	-11 22
	11:00
TIE 02	-
Stop Sign	
19.90 FT	
	and the second
41.75 FT	

JEA Man Hole

### Test Hole: 03

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): JEA MANHOLE



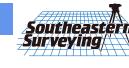
Tie 03 (From Test Hole): WITNESS MARKER





#### Tie 02 (From Test Hole): STOP SIGN





#### Test Hole: 04

Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

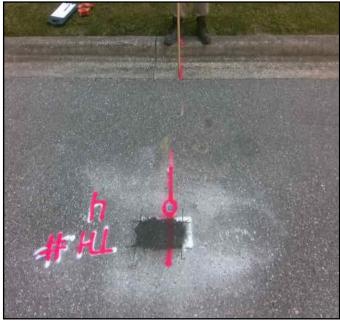
Site Data								
Project Name: JEA - JAMMES RD - W	ILSON BLVD. TO HARLOW I	3LVD WATER N	1AIN REPLACEN	1ENT				
Location: JAMMES RD R/W @ E	ASEMENT Sta. 45+68.9	9, 13.36 RT						
Road Name: JAMMES RD			Uti	lity Owner: TECO				
WO Number: W104320	Job Number: J062490	Task WO #:	N/A	City: JACKS	ONVILLE			
Client Number: C08867	FPN #: N/A			County: DUVA	.L			
Station:	Offset:	_						
Collection Date: 9/30/2019	PM: F		Ground Cover:	ASPHALT	Utility Chief:	JUBA		
	Weather: 0	LEAR	Soil Type:	DIRT	Utility Crew:	JUBA		
	Time:	√A	Soil Condition:	HARD-WET	Crew Number:	1		
Requested Utility Info								
Utility Type: GAS	Utility N	Material: STEEL			Size (OE	0): 1.5	х	1.5
Utility Condition: GOOD	Testhole	Marker: NAIL AN	ND DISK		Height (ir	ı): 1.5	Width (in):	1.5
Top of Pipe: 2.6							_	
Utility Note: OWNERS MAR	KS SHOW 3/4 LINE. MOST L	<u>IKELY INTERIOR [</u>	DIAMETER					
Profile View: TOP OF GROUN	D Tie		Descripti	on	Dis	tance (Ft)	Distance	(m)
1	01		EP			5.1	1.554	
	02		STORM MAN	IHOLE		18.95	5.776	
2.60 FT	03		WOOD POWE	R POLE		37.6	11.461	1
	Additional Lines Fo	ound Top	of Pipe (ft)	Bottom of	Pipe (ft) Hei	ght (in)	Width (ir	n)
	Additional Utility (	)1	0	0		0	0	
	Additional Utility (	)2	0	0		0	0	
	Additional Utility (	)3	0	0		0	0	
1.5" GM STL								
I.5 GWISTL								
Image is not to scale	_							
<u>Plan View:</u>			<u>TestHol</u>	e Location (Main I	Image):			
	TIE 03		and a					
Woo	od Power Pole							
				a market	- Felenanda	-	SE	
				State of State		17		
	37.60 FT TIE (			Editor and a second	1 Sector Alle			
	Storm Ma			A State	1 (1) and and			
	18.95 FT	$\sim$				1.000		
	5.10 F I						A. Star	
	TIE	E 01						
	E	ΞP						
							and the state	
						Sector Sec		
			A DECEMBER OF THE PARTY OF THE	and the second second second second	Contraction of the second	CONTRACTOR OF THE		1000
				ALC: NOT A	ALC: NOT ALC: NOT	The state of the	S. B. Thomas .	- Artes

Image is not to scale

### Test Hole: 04

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

Tie 01 (From Test Hole): EP



Tie 03 (From Test Hole): WOOD POWER POLE





Tie 02 (From Test Hole): STORM MANHOLE



Image is not to scale



**Produced For:** J. COLLINS ENGINEERING ASSOCIATES, LLC.



_	IEA - JAMMES RD - WIL								
Location: 1		SON BLVD.	TO HARLOW BL	VD WATER I	MAIN REPLACEN	1ENT			
Location	AMMES RD @ BONDY	PLACE							
Road Name: J	IAMMES RD				Uti	lity Owner: JEA			
WO Number: V	W104320 Jo	b Number:	J062490	Task WO #:	N/A	City: JACKSON	VILLE		
Client Number: 0	08867	FPN #:	N/A			County: DUVAL			
Station:		Offset:							
Collection Date:	9/30/2019		PM: RW	/G	Ground Cover:	ASPHALT	Utility Chief:	JUBA	
			Weather: CLI	EAR	Soil Type:	DIRT	Utility Crew:	JUBA	
			Time: N/	A	Soil Condition:	HARD-WET	Crew Number:	1	
Requested Utility	Info								
Utility T	Type: WATER		Utility Ma	aterial: GALVI	NIZED		Size (OI	D): 2.5	X 2.5
Utility Condi	Utility Condition: FAIR			larker: NAIL A	AND DISK		Height (i	n): 2.5	Width (in): 2.5
Top of	Pipe: 4.5								
Utility N	lote:								
Profile View:	TOP OF GROUND	Tie			Descripti	on	Dis	tance (Ft)	Distance (m)
	1	01			WATER VA			24.1	7.346
		02			STORM MAN			30.35	9.251
4.50 FT 03		03		STOP SIG		38.8	11.826		
	k	Additio	onal Lines Fou	nd Top	o of Pipe (ft)	Bottom of Pip	be (ft) Hei	ght (in)	Width (in)
		Addi	tional Utility 01		0	0		0	0
			tional Utility 02		0	0			0
<u> </u>		tional Utility 03 0			0		0	0	
2.5" WM	Galvanized	Add	tional Utility 03		0			-	0
2.5" WM	Galvanized	Addi	tional Utility 03					-	0
2.5" WM	Galvanized	Addi	tional Utility 03						0
	Galvanized	Addi	tional Utility 03						
Image is I			tional Utility 03			e Location (Main Ima	<u>ge):</u>	-	
Image is I	not to scale						<u>ige):</u>		
Image is I	not to scale	IE 03		Tie 03			<u>ige):</u>		
Image is I	not to scale						<u>ige):</u>		
Image is I	not to scale	IE 03					<u>ge):</u>		
Image is I	not to scale	IE 03					<u>ge):</u>		
Image is I	not to scale	IE 03 p Sign	0 FT				<u>ige):</u>		
Image is I	not to scale	IE 03 p Sign 38.8		Tie 03			<u>ge):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH	Tie 03			i <u>ge):</u>		
	not to scale	IE 03 p Sign 38.8 S	0FT TIE 02				<u>ige):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH				r <u>ge):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH				i <u>ge):</u>	5	
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH				<u>ge):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH				r <u>ge):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	D FT TIE 02 torm ManH 25 FT				i <u>ge):</u>		
Image is I	not to scale	IE 03 p Sign 38.8 S	0 FT TIE 02 torm ManH 25 FT				ige):		

#### Test Hole: 05

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): WATER VALVE



Tie 03 (From Test Hole): STOP SIGN





Tie 02 (From Test Hole): STORM MANHOLE





Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Site Data					
Project Name: JEA - JAMMES RD - W	/ILSON BLVD. TO HARLOW BLVD.	WATER MAIN REPLACEM	ENT		
Location: JAMMES RD @ BALL					
Road Name: JAMMES RD		Util	ity Owner: JEA		
WO Number: W104320	Job Number: J062490 T	ask WO #: N/A	City: JACKSONVILL	E	
Client Number: C08867	FPN #: N/A		County: DUVAL		
Station:	Offset:				
Collection Date: 9/30/2019	PM: RWG	Ground Cover:	ASPHALT	Utility Chief: JUBA	
	Weather: CLEAR	R Soil Type:	DIRT	Utility Crew: JUBA CA	JA
	Time: N/A	Soil Condition:	HARD-WET C	rew Number: 2	
equested Utility Info					
Utility Type: WATER	Utility Mater	rial: AC-ASBESTOS CONCRE	TE	Size (OD): 4.5	X 4.5
Utility Condition: GOOD		ker: NAIL AND DISK		Height (in): 4.5	
Top of Pipe: 4.8					
Utility Note:					
rofile View: TOP OF GROUN	ND Tie	Descriptio	on	Distance (F	t) Distance (m
	01	EP		5.85	1.783
	02	MAILBO	(	11.5	3.505
4.80 FT	03	JEA MANHO	DLE	38	11.582
	Additional Lines Found	Top of Pipe (ft)	Bottom of Pipe (1	ft) Height (in)	Width (in)
	Additional Utility 01	0	0	0	0
	Additional Utility 02	0	0	0	0
4.5" WM AC	Additional Utility 03	0	0	0	0
Image is not to scale					
lan View:_		<u>TestHole</u>	Location (Main Image):	, 	
				Mangel Milde Shirt	
		12-21			
				14 Jack	1. Carlos
			and the second second	and the second	DARK COL
			- St		1.11
	TIE 01 EP			16	
	►	Tie		6 610	
		01		Lens Children	
	TIE 02	4.5		and the second	
	<sup>11.50 FT</sup> MailBox	×			
	38.00 FT				
	TIE 03				
	JEA MH (3)				

### Test Hole: 06

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

Tie 01 (From Test Hole): EP



Tie 03 (From Test Hole): JEA MANHOLE





outheast úrveying

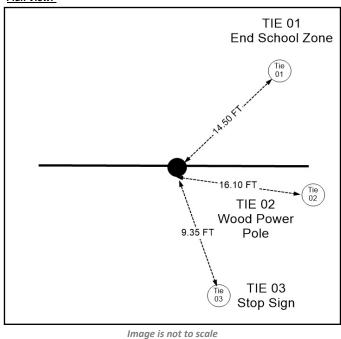




Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Site Data										
	JEA - JAMMES RD - WILS	ON BLVD. 1	O HARLOW BL	VD WATER I	MAIN REPLACEM	1ENT				
	JAMMES RD @ GRAVES				-					
Road Name:					Uti	lity Owner:	JEA			
WO Number:	W104320 Job	Number:	J062490	Task WO #:	N/A	City:	JACKSONVILLE			
Client Number:	C08867	FPN #:	N/A			- County:	DUVAL			
Station:		Offset:								
Collection Date:	9/30/2019	-	PM: RW	/G	Ground Cover:	ASPHALT	Utili	ty Chief: JUBA		
			Weather: CLE	AR	Soil Type:	DIRT	Utili	ty Crew: JUBA		
			Time: N/	4	Soil Condition:	HARD-WE	T Crew I	Number: 1		
Requested Utility	v Info									
	Type: WATER		Utility Ma	terial: GALVI	NIZED			Size (OD): 2.5	X 2.5	
Utility Cond	dition: FAIR		Testhole M	e Marker: NAIL AND DISK				Height (in): 2.5 Width (in): 2.5		
Тор о	f Pipe: 2.9									
Utility	Note:									
Profile View:	TOP OF GROUND	Tie			Descripti	ion		Distance (Ft)	Distance (m)	
		01			END SCHOOL	ZONE		14.5	4.42	
		02			WOOD POWE	R POLE		16.1	4.907	
2	.90 Ft	03			STOP SIG	iN		9.35	2.85	
			nal Lines Fou	nd Top	o of Pipe (ft)	Bott	om of Pipe (ft)	Height (in)	Width (in)	
			tional Utility 01		0		0	0	0	
			tional Utility 02		0		0	0	0	
2.5" WM	Galvanized	Addit	tional Utility 03		0		0	0	0	
Image is	s not to scale									
Plan View:					<u>TestHol</u>	e Location	(Main Image):			





#### Test Hole: 08

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

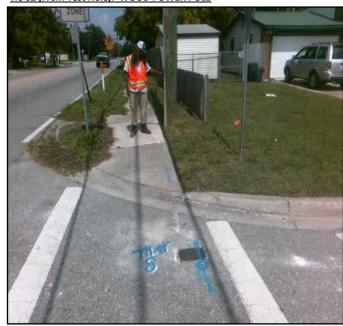
Tie 01 (From Test Hole): END SCHOOL ZONE



Tie 03 (From Test Hole): STOP SIGN



Tie 02 (From Test Hole): WOOD POWER POLE



Southeast urveying

Image is not to scale



### Test Hole: 09

Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

Site Data										
	- JAMMES RD - WILSO	N RIVD, TO	HARI OW BLV	water חי	MAIN REPLACEN	MENT				
	MMES RD SIDEWALK		+31.79, 26.57							
Road Name: JAN					Ut <sup>:</sup>	ility Owner: JEA				
WO Number: W1		Number: J0	162490	Task WO #:		City: JACKSON	IVILLE			
Client Number: C08		FPN #: N/		100		County: DUVAL				
Station:		Offset:								
Collection Date: 9/3	80/2019		PM: RWG	G	Ground Cover:	CONCRETE	Utility Chie	ef: JUBA		
	0/2020	\	Weather: CLEA		Soil Type:		-	w: JUBA,CAJA	4	
			Time: N/A		Soil Condition:		Crew Numbe			
Requested Utility Inf			Littlib / Mot	CALV			Size (	20) 25	× 1	-
	De: WATER			terial: GALV				OD): 2.5		.5
Utility Conditio			Testhole Ma	irker: NAIL	AND DISK		Height	(in): <u>2.5</u>	Width (in):	.5
Top of Pip	-									
Utility Not	e:									
I										
Profile View:	TOP OF GROUND	Tie			Descript		D	Distance (Ft)		m)
		01			FRONT OF \			2	0.61	
3.05	ст	02			BACK OF W			3.1	0.945	
		03			WATER VA	ALVE		14.4	4.389	
		Addition	al Lines Foun	dTo	p of Pipe (ft)	Bottom of Pip	ee (ft) H	eight (in)	Width (in)	
	►  '		onal Utility 01		0	0		0	0	
			onal Utility 02		0	0		0	0	
			onal Utility 02		0	0		0	0	
2.5" WM G	alvanized	Additio	na ouncy oc							
turnen ferred										
Image is not	t to scale				Tastila	t to stine (BAnin Inc.	- 1			
<u>Plan View:</u>					<u>Testhol</u>	le Location (Main Ima	<u>ige):</u>	the state of the	Kar	100
	TIE 01							Side .	and the	247
	Front of Wal	k				SPE	Straigs 180		i i	S.C
	(Tie 01)							Ste Street		
							( Presented			No.
	2.00 FT					NN .	1.00		the second se	CON NO.
							an alter			犯
								1 los		X
Tie 03	FT							1 decision		C
TIE 03								19%		- A
Water Valve	3.10FT							N TEL	En gela in	1
									AN THE	the
									The Fall	A TRA
	Tie								1	A.
		02				P Vara S				
	Back (	of Walk				「「「「「「「「」」」			A LAND ALL	

#### Test Hole: 09

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): FRONT OF WALK



Tie 03 (From Test Hole): WATER VALVE











Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.



Site Data							
Project Name: JEA - JAMMES RD - WIL	SON BLVD.	TO HARLOW BLV	/D WATER	MAIN REPLACEN	IENT		
Location: JAMMES RD @ BALLEJO	D CT S						
Road Name: JAMMES RD				Uti	lity Owner: JEA		
WO Number: W104320 Jo	b Number:	J062490	Task WO #:	N/A	City: JACKSONV	(ILLE	
Client Number: C08867	FPN #:	N/A			County: DUVAL		
Station:	Offset:						
Collection Date: 9/30/2019		PM: RW	G	Ground Cover:	ASPHALT	Utility Chief: JUBA	
		Weather: CLE	AR	Soil Type:	DIRT	Utility Crew: JUBA CAJA	λ
		Time: N/A	A	Soil Condition:	HARD-WET	Crew Number: 2	
Requested Utility Info							
Utility Type: SANITARY FM		Utility Ma	terial: HDPE	HIGH DENSITY P	OLYETHYLENE	Size (OD): 0	X 0
Utility Condition: OTHER		Testhole M	arker: NAIL	AND DISK		Height (in): 0	Width (in): 0
Top of Pipe: 0							
Utility Note: COULD NOT MA	KE CONTACT	WITH UTILITY.	TEST HOLE W	AS FILLING UP V	VITH WATER, CAUSING	POTENTIAL PATCH ISSUES.	LANCED TO 10FT
EQUIPMENT SHO	OWS LINE IS	<u>12FT+.</u>					
Profile View: TOP OF GROUND	Tie			Descripti	ion	Distance (Ft)	Distance (m)
1	01			STORM MAN		20.1	6.126
	02			STOP SIG	ĩN	11.45	3.49
NŻA	03			STORM MAN		33.3	10.15
	Additio	onal Lines Fou	nd Toj	o of Pipe (ft)	Bottom of Pip	e (ft) Height (in)	Width (in)
	Addi	tional Utility 01		0	0	0	0
	Addi	tional Utility 02		0	0	0	0
See Notes	Addi	Additional Utility 03		0	0	0	0
Image is not to scale	1						
Plan View:				<u>TestHol</u>	e Location (Main Imag	<u>ie):</u>	
						A section of the section of the	
TIE 02							
Stop Sign							
		TIE 03					
TIE 01 11.45 FT		Storm MH	12				
Storm MH 1		(	Tie		ALC: SHOW		
(Tie) 01 →20.10 FT	33.3		03				1 12 5
01 20.10 FT							Section 19
•				1-1-2			
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				a sub-			
							sever the second second
						and the second	
Image is not to	scale					Southeastern Surveying an	d Manning Corn

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): STORM MANHOLE 1

Test Hole: 10



Tie 03 (From Test Hole): STORM MANHOLE 2





#### Tie 02 (From Test Hole): STOP SIGN





Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

Site Data						
Project Name: JEA - JAMMES RD -	WILSON BLVD. TO HAI	RLOW BLVD W	VATER MAIN REPLACEN	1ENT		
Location: JAMMES RD @ BAL	LEJO CT N					
Road Name: JAMMES RD			Uti	lity Owner: JEA		
WO Number: W104320	Job Number: J0624	90 Task	WO #: N/A	City: JACKSONVILLE		
Client Number: C08867	FPN #: N/A			County: DUVAL		
Station:	Offset:					
Collection Date: 9/30/2019		PM: RWG	Ground Cover:	DIRT	Utility Chief: JUBA	
	Weat	ther: CLEAR	Soil Type:	DIRT	Utility Crew: JUBA CAJA	L .
	т	Time: N/A	Soil Condition:	HARD-WET Cre	ew Number: 2	
Requested Utility Info						
Utility Type: SANITARY FN	Λ Ι	Utility Material:	HDPE-HIGH DENSITY F	POLYETHYLENE	Size (OD): 0	X 0
Utility Condition: OTHER	Τε	esthole Marker:	NAIL AND DISK		Height (in): 0	Width (in): 0
Top of Pipe: 0						
Utility Note: COULD NOT I	LOCATE UTILITY DUE T	O HARD PAN BE	EING INPENETRABLE AT	8FT. EQUIPMENT IS SHOV	VING PIPE AT 11FT+	
Profile View: TOP OF GROU	JND Tie		Descripti	ion	Distance (Ft)	Distance (m)
	01		STOP SIG		38	11.582
	02		MAIL BC		56.6	17.252
N/A	03 —		STORM MAN		15.8	4.816
	Additional Li	nes Found	Top of Pipe (ft)	Bottom of Pipe (f	t) Height (in)	Width (in)
	Additional I	Utility 01	0	0	0	0
	Additional I	Utility 02	0	0	0	0
See Notes	Additional I	Utility 03	0	0	0	0
Image is not to scale	]					
<u>Plan View:</u>			<u>TestHol</u>	e Location (Main Image):		
				A Start		
	MailBox		The second s			
			10			
56.6	0 FT					
TIE 01 Stop Sign				1		
				1. T		C.
01 38.00 FT					HE AND ANY	
	4					
	◀15.80 FT	Tie 03				

Image is not to scale

TIE 03 Storm MH

Southeastern Surveying and Mapping Corp.

### Produced For: J. COLLINS ENGINEERING ASSOCIATES, LLC.

#### Tie 01 (From Test Hole): STOP SIGN

Test Hole: 11



Tie 03 (From Test Hole): STORM MANHOLE





Tie 02 (From Test Hole): MAIL BOX

