



Utility Type:	Utility Material:	Offset Measured From:	Identified By:
AM Ammonia	AC Asbestos Cement Pipe	EP Edge of Pavement	S Sleeve
CW Chilled Water	C Concrete	BL Baseline	H Hub/Lathe
TV Coaxial Cable TV	CI Cast Iron	R/W Right-of-Way	N Nail/Disk*
BE Electric	CMP Corrugated Metal Pipe	CL Centerline	X "X" in Concrete
FO Fiber Optic Cable	CPP Corrugated Plastic Pipe	BC Back of Curb	RC SIRC 5/8**
FL Fuel Line	DBC Direct Buried Cable	H Survey Hub	
G Gas	DIP Ductile Iron Pipe	X "X" in Concrete	
GW Ground Wire	F Fiber Glass	ST Swing Ties	
IR Irrigation	M Metallic	R Reference Point	
NP Non-Potable Water	PE Polyethylene		* Set Nail and Disk Stamped "Maser TH"
PE Petroleum	PVC Polyvinyl Chloride		** Set Iron Rod & Cap Stamped "Maser TH"
PW Pond Water	RCP Reinforced Concrete Pipe		
RW Reclaimed Water	STL Steel		
SS Sanitary Sewer	U Unknown		
FM Sewer Force Main	VCP Vitrified Clay Pipe		
SL Street Lighting	GALV Galvanized Steel		
SM Steam			
STM Storm Sewer			
BT Telecommunications			
TS Traffic Signal			
UNK Unknown - Misc			
W Potable Water			

Test Hole Comp. Date	Test Hole No.	Utility Type	Utility Material	Nominal Utility Size (inches)	Approximate Location		Surface Elevation (feet)	Manual Depth (feet)	Top of Utility Elev. (feet)	Cross Sectional View (Approx.)	Utility Direction	ID'd By	Surface Type	Pvmnt. Thick-ness (inches)	Road base Thick-ness (inches)	Utility Owner	SD#	Test Hole No.
					Northing (feet) Station	Easting (feet) Offset												
12/05/19	101	W	DIP	8				2.20		○	↔	N	A	5.5	8	JEA	1	101
12/05/19	102	BE	PVC	3 - 4				3.64		○○○	↔	N	A	5.5	4	BEACHES ENERGY	2	102
12/05/19	103	UNK	STL	4				2.72		○	↔	N	A	5.5	8	UNK	2	103
12/06/19	104	TV	PVC	1.25				2.14		○	↔	N	A	6	8		3	104
12/06/19	105	BE	PE	6				4.90		○	↔	N	A	6	8	BEACHES ENERGY	4	105
12/06/19	106	G	PE	1.75				4.58		○	↔	N	A	6	8	BEACHES ENERGY	5	106
12/06/19	107	BE	GALV	2.25				3.00		○	↔	N	A	*	*	BEACHES ENERGY	6	107
12/06/19	108	BE	PVC	6				7.06		○	↔	N	A	5.5	8	BEACHES ENERGY	6	108
12/16/19	109	G	PE	1.75				3.86		○	↔	N	A	6.5	9	BEACHES ENERGY	7	109
12/16/19	110	BE	PE	3				2.88		○	↔	N	A	6.5	8	BEACHES ENERGY	8	110
12/16/19	111	BE	PVC	4				4.48		○	↔	N	A	6.5	9	BEACHES ENERGY	9	111
12/16/19	112	BE	GALV	2.25				3.80		○	↔	N	A	6.5	8	BEACHES ENERGY	11	112
12/16/19	113	BE	PE	5				3.70		○	↔	N	A	6.5	8	BEACHES ENERGY	10	113
12/16/19	114	G	PE	1.75				3.32		○	↔	N	A	5.5	9	BEACHES ENERGY		114
12/16/19	115	WS	CI	1				1.88		○	↔	N	A	6.5	9	BEACHES ENERGY		115
12/17/19	116	BE	PE	4				5.86		○	↔	N	A	6.5	9	BEACHES ENERGY	12	116
12/17/19	117	BE	GALV	2.25				3.76		○	↔	N	A	6	9	BEACHES ENERGY	15	117
12/17/19	118	W	STL CASING	2.28				3.00		○	↔	N	A	5	9	JEA	16	118
12/17/19	119	G	PE	1.25				4.60		○	↔	N	A	5	9	BEACHES ENERGY	17	119
	120	BE	GALV	2.25				3.20		○	↔	N	A	6	9	BEACHES ENERGY	18	120
	121	BE	GALV	2.25				3.56		○	↔	N	A	6	9	BEACHES ENERGY	19	121
	122	BE	GALV	2.25				3.68		○	↔	N	A	6	9	BEACHES ENERGY	21	122
	123	G	PE	1.75				4.59		○	↔	N	A	6.5	9	BEACHES ENERGY	22	123
	124	BE	PE	6				6.06		○	↔	N	A	6.5	9	BEACHES ENERGY	23	124
	125	G	PE	1.75				6.96		○	↔	N	A	6	8	BEACHES ENERGY	24	125
	126	W	STL CASING	12				2.08		○	↔	N	A	6	9	JEA	26	126
	127	BE	PVC	2 - 4				4.04		○	↔	N	A	5	8	BEACHES ENERGY	27	127

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	DATE:	1/14/2020	PREPARED BY:	NJF
	CHECKED BY:	MLF	PROJECT:	18007992A
	PROJECT LOCATION:	Ponte Vedra		
				
		<b>TAMPA OFFICE</b> 5471 W Wozers Ave Suite 100 Tampa, FL 33634 Phone: 813.207.1061 Fax: 813.281.1050		


Utility Type:		Utility Material:		Offset Measured From:		Identified By:	
AM	Ammonia	AC	Asbestos Cement Pipe	EP	Edge of Pavement	S	Sleeve
CW	Chilled Water	C	Concrete	BL	Baseline	H	Hub/Lathe
TV	Coaxial Cable TV	CI	Cast Iron	RW	Right-of-Way	N	Nail/Disk*
BE	Electric	CMP	Corrugated Metal Pipe	CL	Centerline	X	"X" in Concrete
FO	Fiber Optic Cable	CPP	Corrugated Plastic Pipe	BC	Back of Curb	RC	SIRC 5/8**
FL	Fuel Line	DBC	Direct Buried Cable	H	Survey Hub		
G	Gas	DIP	Ductile Iron Pipe	X	"X" in Concrete		
GW	Ground Wire	F	Fiber Glass	ST	Swing Ties		
IR	Irrigation	M	Metallic	R	Reference Point		
NP	Non-Potable Water	PE	Polyethylene				
PE	Petroleum	PVC	Polyvinyl Chloride				
PW	Pond Water	RCP	Reinforced Concrete Pipe				
RW	Reclaimed Water	STL	Steel				
SS	Sanitary Sewer	U	Unknown				
FM	Sewer Force Main	VCP	Vitrified Clay Pipe				
SL	Street Lighting						
SM	Steam						
STM	Storm Sewer						
BT	Telecommunications						
TC	Traffic Control						
UNK	Unknown - Misc						
W	Potable Water						

Surface Type:	
A	Asphalt
C	Concrete
G	Gravel
NG	Natural Ground
R	Rock
RR	Riprap

\* Set Nail and Disk Stamped "Maser TH"

\*\* Set Iron Rod & Cap Stamped "Maser TH"

Test Hole Comp. Date	Test Hole No.	Utility Type	Utility Material	Nominal Utility Size (inches)	Approximate Location		Surface Elevation (feet)	Manual Depth (feet)	Top of Utility Elev. (feet)	Cross Sectional View (Approx.)	Utility Direction	ID'd By	Surface Type	Pvmnt. Thick-ness (inches)	Road base Thick-ness (inches)	Utility Owner	SD#	Test Hole No.
					Northing (feet) Station	Easting (feet) Offset												
12/19/19	128	BE	GALV	2.25				2.86		○	↔	N	A	6	9	BEACHES ENERGY	28	128
12/19/19	129	BE	GALV	2.25				3.20		○	↔	N	A	6	9	BEACHES ENERGY		129
12/19/19	130	BE	PE	6				7.40		○	↔	N	A	6	9	BEACHES ENERGY	30	130
12/19/19	131	BE	GALV	2.25				3.32		○	↔	N	A	6	9	BEACHES ENERGY	31	131
12/19/19	132	BE	PE	6.90				6.90		○	↔	N	A	6	9	BEACHES ENERGY	32	132
12/19/19	133	FM	PE	3				4.30		○	↔	N	A	6	9	JEA		133
12/19/19	134	BE	GALV	2.25				3.06		○	↔	N	A	6	9	BEACHES ENERGY	33	134
12/19/19	135	G	PE	1.75				3.74		○	↔	N	A	6	9	BEACHES ENERGY	34	135
12/19/19	136	BE	PE	6				5.86		○	↔	N	A	6	9	BEACHES ENERGY	35	136
01/07/20	137	FM	PE	3.25				2.20		○	↔	N	A	6	9	JEA	4	137
01/07/20	138	FM	PE	3.25				2.82		○	↔	N	A	6	9	JEA	62	138
01/07/20	139	FM	PE	3.25				2.76		○	↔	N	A	6	9	JEA	63	139
01/07/20	140	W	CI	3				3.40		○	↔	N	A	6	9	JEA	9	140
01/07/20	141	FM	PE	3.25				2.84		○	↔	N	A	6	9	JEA	9	141
01/08/20	142	FM	PE	3.25				3.16		○	↔	N	A	6	9	BEACHES ENERGY	64	142
01/08/20	143	FM	PE	3.25				3.26		○	↔	N	A	6	9	JEA	65	143
01/08/20	144	FM	PE	3.25				3.76		○	↔	N	A	6	9	JEA	13	144
01/08/20	145	BE	GALV	2.5				3.22		○	↔	N	A	6	9	BEACHES ENERGY	14	145
01/08/20	146	FM	PE	3.25				3.10		○	↔	N	A	6	9	JEA	66	146
01/08/20	147	FM	PE	3.25				3.15		○	↔	N	A	6	9	JEA	68	147
01/08/20	148	FM	PE	3.25				3.04		○	↔	N	A	6	9	JEA	67	148
01/08/20	149	G	PE	1.75				5.34		○	↔	N	A	6	9	BEACHES ENERGY	69	149
01/09/20	150	W	STL	8				2.74		○	↔	N	A	5	9	JEA	37	150
01/09/20	151	BT	DBC	1				2.04		○	↔	N	A	5	9	FRONTIER	39	151
01/09/20	152	TV	PE	4.5				3.86		○	↔	N	A	5	9	CHARTER	39	152
01/09/20	153	BE	GALV	2.25				2.60		○	↔	N	A	5	9	JEA	38	153
01/09/20	154	W	STL	6				2.36		○	↔	N	A	5	9	JEA	38	154



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Engineers • Planners • Surveyors  
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State of F.L. Cert. of Authorization: 30301 / LB8020

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- Philadelphia, PA
- Pittsburgh, PA
- Tampa, FL
- Orlando, FL
- Miami, FL
- Starling, VA
- Norfolk, VA
- Albuquerque, NM
- Charlotte, NC

**PROJECT**  
Ponte Vedra Boulevard

**FOR**  
R. E. Holland

**TEST HOLE DATA SHEET**

DATE: 1/14/2020	PREPARED BY: NJF	CHECKED BY: MLF
PROJECT: 18007992A	PROJECT LOCATION: Ponte Vedra	


**TAMPA OFFICE**  
 5471 W Waters Ave  
 Suite 100  
 Tampa, FL 33634  
 Phone: 813.207.1061  
 Fax: 813.281.1050


Utility Type:		Utility Material:		Offset Measured From:		Identified By:	
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G	Gas	DIP	Ductile Iron Pipe	X	"X" in Concrete		
GW	Ground Wire	F	Fiber Glass	ST	Swing Ties		
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NP	Non-Potable Water	PE	Polyethylene				
PE	Petroleum	PVC	Polyvinyl Chloride				
PW	Pond Water	RCP	Reinforced Concrete Pipe				
RW	Reclaimed Water	STL	Steel				
SS	Sanitary Sewer	U	Unknown				
FM	Sewer Force Main	VCP	Vitrified Clay Pipe				
SL	Street Lighting						
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BT	Telecommunications						
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Surface Type:	
A	Asphalt
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					Northing (feet) Station	Easting (feet) Offset												
01/09/20	155	W	AC	6				2.46		○	↔	N	A	6	9	BEACHES ENERGY	37	155
01/06/20	201	BE	PVC	6				2.43		○	↔	N	A	6	9	BEACHES ENERGY		201
01/06/20	202	G	PE	2				3.90		○	↔	N	A	6	9	BEACHES ENERGY	44	202
01/06/20	203	G	PE	2				6.12		○	↔	N	A	6	9	BEACHES ENERGY		203
01/07/20	204	W	STL	1				1.75		○	↔	N	A	6	9	JEA	45	204
01/07/20	205	BE	PVC	6				2.97		○	↔	N	A	6	9	BEACHES ENERGY	46	205
01/07/20	206	BE	PVC	4				2.74		○	↔	N	A	6	9	BEACHES ENERGY		206
01/07/20	207	TV	PVC	2				1.08		○	↔	N	A	6	9	CHARTER	47	207
01/09/20	208	BE	PVC	4				2.71		○	↔	N	A	6	9	BEACHES ENERGY	50	208
01/09/20	209	BE	PVC	4				5.16		○	↔	N	A	6	9	BEACHES ENERGY	51	209
01/07/20	210	W	CONC CAP	8				2.40		○	↔	N	A	6	9	JEA	52	210
01/09/20	211	W	STL	8				2.69		○	↔	N	A	6	9	JEA	53	211
01/09/20	212	BE	PVC	6				2.69		○	↔	N	A	6	9	BEACHES ENERGY	54	212
01/10/20	213	G	PE	1.25				4.76		○	↔	N	A	6	9	BEACHES ENERGY	56	213
01/09/20	214	FM	PE	3.25				2.60		○	↔	N	A	6	9	JEA	57	214
01/09/20	215	BE	GALV	2.25				2.49		○	↔	N	A	6	9	BEACHES ENERGY	58	215
01/10/20	216	BE	PVC	4				2.26		○	↔	N	A	6	9	BEACHES ENERGY	48	216
01/10/20	217	BE	STL	1.5				2.02		○	↔	N	A	6	9		49	217
01/10/20	218	PVC	BE	4				4.75		○	↔	N	A	6	9	BEACHES ENERGY	60	218
01/10/20	219	W	CI	4				3.91		○	↔	N	A	6	9	JEA	61	219
01/10/20	220	BT	STL	6				2.73		○	↔	N	A	6	9	FRONTIER	61	220
01/10/20	221	BE	PVC	6				3.71		○	↔	N	A	6	9	JEA	59	221
01/10/20	222	EXP	*	*				8.07		○	↔	N	A	6	9	*		222
1/10/20	223	FM	PE	3.25				3.02		○	↔	N	A	6	9	JEA	25	223
01/10/20	224	EXP	*	*				6.13		○	↔	N	A	6	9	*	70	224
01/10/20	225	FM	PE	3.25				3.29		○	↔	N	A	6	9	JEA	29	225
01/10/20	226	G	PE	1.25				3.55		○	↔	N	A	6	9	BEACHES ENERGY	40	226



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- Starling, VA
- Norfolk, VA
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- Charlotte, NC

**PROJECT**  
Pontevra Boulevard

**FOR**  
R. E. Holland

TEST HOLE DATA SHEET		
DATE:	PREPARED BY:	CHECKED BY:
1/14/2020	NJF	MLF
PROJECT:	PROJECT LOCATION:	
18007992A	Pontevra	
		
<b>TAMPA OFFICE</b> 5471 W Waters Ave Suite 100 Tampa, FL 33634 Phone: 813.207.1061 Fax: 813.281.1050		

