TEST HOLE REPORTS

LESSON 4: TEST HOLE DATA SHEETS

The following are four test hole data sheets of test holes that were created for the Roswell Road Widening Project:

						Tes	t Hol	e Form							
Utility Type Utility Material E Electrical 1 Steel							(Offset N	/leasure	d From	Identified By				
E	Electrica	1	1 Steel					Edge of	20 Sleeve						
G	Gas Line 2 PVC (Polyvinyl Chloride)						31	Baselin	e		21 Hub/Lathe				
BT	Buried Telephone 3 DIP (Ductile Iron Pipe)						32	Right-o	f-Way		22 Nail/I	Disk			
FOC	Fiber Optic Cable 4 VCP (Vitrified Clay Pipe)						33	Centerl	ine		23 "X" in	Conc	rete		
W	Water 5 PE (Polyethylene Pipe)						34	Back of	Curb		24 Set Iron Rod and Cap 5/8"				
SAN	Sanitary	Sewer	6 AC (Ti	ransite)			35	Survey	Hub		25				
STM	Storm S	ewer	7 CI (Ca	st Iron)			36	"X" in C	oncrete		26				
CATV	Cable T	/	8 DBC (Direct Bu	ried Cable)	37	Swing T	ies						
FM	Force M	ain	9 Concr	ete Pipe			38	Ref. Poi	nt in Driv	eway					
RW	Reclaim	ed Water	10 Corru	gated Me	etal Pipe		39								
SL	Street Li	ght	11 Duct					Sur	face Typ	e					
TS	Traffic S	ignal	12 Fiber	glass			Α	Asphalt							
FL	Fuel Lin	9	13 Unkn	own			С	Concret	te						
EXP	Explorat	ory	14 Corru	gated Pla	stic		NG	Natural	Ground						
UNK	Unknown 15 Concrete Duct														
IRR	Irrigatio			ı	ı	1		ı	1	1					
Confl	ict Test	Utility	Utility	Utility	Approx.	App	rox.	Offset	Manual	Cross	Utility	ID'd	Surface	Pvmnt.	
No.	Hole	Туре	Material	Size	Station	Off	set	From	Depth	Sectional	Direction	Ву	Type	Thick-	
	No.			(O.D.)		Dist	ance		(Top)	View	K 1 7			ness	
				in. 🗸		ft. 🗸	m		ft. 🔽	Ī	W ← ★ → E			in. 🔽	
				mm. 🗌		L	R		m. 🗌		2 4 3 5			mm. 🗌	
C38	1	W	7	8"	36+00		36.0	31	3.1'	0	~	22	NG		
C45	2	W	7	8"	37+00		40.0	31	3.2'	0	~	22	NG		
C3	3	W	3	30"	37+20		60.0	31	6.2'	0	\longleftrightarrow	22	NG		
C 6	4	W	7	8"	37+90		40.0	31	3.4'	0	~	22	Α	6.00	
C8	5	E	2	6"	34+50	50.0		31	3.5'	&	~	22	NG		
C 9	6	W	6	12"	34+50	55.0		31	3.75'	0	~	22	NG		
C20	7	ВТ	2	4"	37+90	25.0		31	3.25'	0	~	22	Α	6.00	
C21	8	ВТ	15	unk	37+90	16.0		31	3.4'		~	22	Α	6.00	
C22	9	ВТ	15	unk	37+90	13.0			6.0'		~	22	Α	6.00	
Notes	<u> </u>														
Sheet	1_of^	_	Prepared I	By:VL	Date: <u>10</u> /	13/06		Checke	d By:_RM	P	Date: 10/1	4/06			

						Tes	t Hol	e Form							
Utility Type Utility Material								Offset N	/leasure	d From	Identified By				
E G BT FOC	Electrical Gas Line Buried Te Fiber Opt	elephone	1 Steel 2 PVC (Polyvinyl Chloride) 3 DIP (Ductile Iron Pipe) 4 VCP (Vitrified Clay Pipe)				31 32	Edge of Baseline Right-of Centerli	f-Way	nt	20 Sleeve 21 Hub/Lathe 22 Nail/Disk 23 "X" in Concrete				
W SAN STM	Water Sanitary Storm Se	Sewer	,	olyethylei ansite)	, , ,		35	Back of Survey "X" in C	Hub		24 Set Iron Rod and Cap 5/8" 25 26				
CATV FM RW	Cable TV Force Ma Reclaime		1	ete Pipe	ried Cable) etal Pipe)			ies nt in Driv	eway					
SL TS FL EXP UNK	Street Lig Traffic Sig Fuel Line Explorate Unknown	gnal ory	11 Duct 12 Fiberglass 13 Unknown 14 Corrugated Plastic 15 Concrete Duct					Asphalt Concret		oe					
IRR Confl No.		Utility Type	Utility Material	Utility Size	Approx.		rox. set	Offset From	Manual Depth		Utility Direction		Surface Type	Pvmnt.	
	No.	.,,,,	, material	(O.D.) in.	·		ance		(Top) ft. ☑ m. □	View	W S	,	.,,,,	ness in. mm.	
C13	10	BE	2	6"	36+05	48.0		31	2.8	0	7	22	NG		
C14	11	G	1	6"	36+05	50.0		31	4.2	0	~	22	NG		
C15	12	W	6	12"	36+05	52.0		31	3.5	0	7	22	NG		
C34	13	BE	2	6"	36+00	55.0		31	3.1	&	~	22	NG		
C35	see TH 12	W	6	12"	36+00	52.0									
C36	seeTH 11	G	1	6"	36+00	50.0									
C37	see TH 10	BE	2	6"	36+00	48.0									
C10	14	BE	2	6"	35+30	48.0		31	2.75'	0	7	22	NG		
C11	15	G	1	6"	35+30	50.0		31	4.25'	0	~	22	NG		
C12	16	W	6	12"	35+30	52.0		31	3.6'	0	7	22	NG		
C16	17	W	3	30"	36+50	47.0		31	6.15'	0	\leftrightarrow	22	NG		
C17	18	BE	2	6"	36+55	60.0		31	3.42'	&	7	22	NG		
Notes:	1 of 1		Prepared E						d By: RM		Date: 10/1				

						Tes	t Hol	e Form							
Utility Type Utility Material							(Offset N	/leasure	d From	Identified By				
E	Electric		1 Steel				30	Edge of	Pavemen	nt	20 Sleeve				
G	Gas Line	!	2 PVC (2 PVC (Polyvinyl Chloride)				Baselin	е		21 Hub/I	Lathe			
BT	BT Buried Telephone 3 DIP (Ductile Iron Pipe)						32	Right-o	f-Way		22 Nail/I	Disk			
FOC							33	Centerl	ine		23 "X" in	Conc	rete		
W	Water		5 PE (Po	olyethylei	ne Pipe)		34	Back of	Curb		24 Set Iro	on Roc	d and Cap	5/8"	
SAN	Sanitary	Sewer	6 AC (Ti	ransite)			35	Survey	Hub		25				
STM	Storm S	ewer	7 CI (Ca	st Iron)			36	"X" in C	oncrete		26				
CATV	Cable T	/	-		ried Cable)	37	Swing T	ies						
FM	Force M	ain		ete Pipe			38	Ref. Poi	nt in Driv	eway					
RW		ed Water	10 Corru	gated Me	etal Pipe		39								
SL	Street L	ght	11 Duct	To the second se					face Typ	e					
TS	Traffic S	ignal	12 Fiber	glass			Α	Asphalt							
FL	Fuel Lin	9	13 Unkn	own			С	Concret	te						
EXP	Explora	,	14 Corru	gated Pla	stic		NG	Natural	Ground						
UNK	Unknov		15 Concr	15 Concrete Duct											
IRR	Irrigatio	n			1				1	•			1		
Confli	ct Tes	Utility	Utility	Utility	Approx.	App	rox.	Offset	Manual		Utility		Surface	Pvmnt.	
No.	Hol	Type	Material	Size	Station	Off	set	From	Depth	Sectional	Direction	Ву	Type	Thick-	
	No			(O.D.)		Dist	ance		(Top)	View	K 1/2			ness	
				in. 🗸		ft. 🔽	m		ft. 🔽		W () E			in. 🔽	
				mm. 🗌		L	R		m. 🗌		S S			mm. 🗌	
C40	19	BE	2	6"	37+00	62.0		31	3.16'	8	~	22	NG		
C42	20	BE	2	6"	37+00	57.0		31	3.33'	0	7	22	NG		
C43	21	W	6	12"	37+00	53.0		31	4.21'	0	~	22	NG		
C44	22	G	1	6"	37+00	48.0		31	3.56'	0		22	NG		
C18	23	BE	2	6"	37+40	60.0		31	3.19'	&		22	NG		
C19	24	ВТ	8	1"	37+90	43.0		31	4.52'	0	~	22	NG		
C23	25	W	2	6"	39+00	110		31	3.83'	0	7	22	NG		
C24	26	CATV	8	1"	35+30	105		31	4.12'	0	7	22	NG		
Notes:															
Sheet	1_of	<u> </u>	Prepared I	By: VL	Date: <u>10</u> /	13/06		Checke	d By:_RM	<u>P</u>	Date: 10/1	4/06			

						Test	Hole	Form							
Utility Type Utility Material							(Offset N	/leasure	d From	Identified By				
E	Electrical		1 Steel				30 Edge of Pavement				20 Sleeve				
G	Gas Line		2 PVC (F	Polyvinyl	Chloride)		31	Baselin	e		21 Hub/Lathe				
ВТ	Buried Te	lephone	3 DIP (D	uctile Iro	n Pipe)		32	Right-of	f-Way		22 Nail/I	Disk			
FOC	Fiber Optic Cable 4 VCP (Vitrified Clay Pipe)					33	Centerl	ine		23 "X" in	Conci	rete			
W	Water 5 PE (Polyethylene Pipe)						34	Back of	Curb		24 Set Iro	on Roc	d and Cap	5/8"	
SAN	Sanitary Sewer 6 AC (Transite)						35	Survey	Hub		25				
STM	Storm Sewer 7 CI (Cast Iron)						36	"X" in C	oncrete		26				
CATV	Cable TV		8 DBC (I	Direct Bu	ried Cable)	37	Swing T	ies						
FM	Force Ma	in	9 Concr	ete Pipe			38	Ref. Poi	nt in Driv	eway					
RW	Reclaime	d Water	10 Corru	gated Me	etal Pipe		39								
SL	Street Lig	ht	11 Duct					Sur	face Typ	e					
TS	Traffic Sig	nal	12 Fiberg	glass			Α	Asphalt							
FL	Fuel Line		13 Unknown					Concret	te						
EXP	Explorato	ry	14 Corrugated Plastic					Natural	Ground						
UNK	Unknown		15 Concrete Duct												
IRR	Irrigation			1		1									
Confli	ct Test	Utility	Utility	Utility	Approx.	App		Offset	Manual		Utility		Surface	Pvmnt.	
No.	Hole	Type	Material	Size	Station	Off	set	From	Depth	Sectional	Direction	Ву	Type	Thick-	
	No.			(O.D.)		Dista	nce		(Top)	View	≈ ^↑ <i>∧</i>			ness	
				in. 🔽	Ī	ft. 🗸	m		ft. 🔽		W ₹			in. 🗸	
				mm.		L	R		m. 🗌		5 S			mm.	
C47	27	BE	2	6"	40+00	75.0		31	2.85'	0	\leftrightarrow	22	NG		
C48	28	BE	2	6"	40+00	60.0		31	3.62'	8	~	22	NG		
C49	29	W	6	12"	40+00	55.0		31	3.96'	0	~	22	NG		
C50	30	G	1	6"	40+00	53.0		31	4.63'	0	~	22	NG		
C51	31	BE	2	6"	40+00	50.0		31	3.8'	0	~	22	NG		
C52	32	CATV	8	1"	40+00	48.0		31	4.3'	0	~	22	NG		
C53	33	ВТ	8	1"	40+00	44.0		31	4.61'	0	~	22	NG		
C58	34	BE	2	6"	38+50	52.0		31	3.65'	0	~	22	NG		
C25	35	G	1	6"	39+75	102.0		31	4.25'		~	22	NG		
C26	36	ВТ	2	4"	39+75	102.0		31	3.66'		7	22	NG		
C27	37	BE	2	6"	39+85	95.0		31	3.82'		\longleftrightarrow	22	NG		
Notes:															
Sheet	1 of 1		Prepared E	By: VL	Date: 10/	13/06		Checke	d By: RM	P	Date: 10/1	4/06			
			•						·						