

**Test Hole Form**

Utility Type		Utility Material	Offset Measured From	Identified By
E	Electrical	1 Steel	30 Edge of Pavement	20 Sleeve
G	Gas Line	2 PVC (Polyvinyl Chloride)	31 Baseline	21 Hub/Lathe
BT	Buried Telephone	3 DIP (Ductile Iron Pipe)	32 Right-of-Way	22 Nail/Disk
FOC	Fiber Optic Cable	4 VCP (Vitrified Clay Pipe)	33 Centerline	23 "X" in Concrete
W	Water	5 PE (Polyethylene Pipe)	34 Back of Curb	24 Set Iron Rod and Cap 5/8"
SAN	Sanitary Sewer	6 AC (Transite)	35 Survey Hub	25
STM	Storm Sewer	7 CI (Cast Iron)	36 "X" in Concrete	26
CATV	Cable TV	8 DBC (Direct Buried Cable)	37 Swing Ties	
FM	Force Main	9 Concrete Pipe	38 Ref. Point in Driveway	
RW	Reclaimed Water	10 Corrugated Metal Pipe	39	
SL	Street Light	11 Duct	<b>Surface Type</b>	
TS	Traffic Signal	12 Fiberglass	A Asphalt	
FL	Fuel Line	13 Unknown	C Concrete	
EXP	Exploratory	14 Corrugated Plastic	NG Natural Ground	
UNK	Unknown	15 Concrete Duct		
IRR	Irrigation			

Conflict No.	Test Hole No.	Utility Type	Utility Material	Utility Size (O.D.)	Approx. Station	Approx. Offset Distance		Offset From	Manual Depth (Top)	Cross Sectional View	Utility Direction	ID'd By	Surface Type	Pvmnt. Thickness
						ft. <input checked="" type="checkbox"/> m. <input type="checkbox"/>								in. <input checked="" type="checkbox"/> mm. <input type="checkbox"/>
						L	R							
C40	19	BE	2	6"	37+00	62.0		31	3.16'			22	NG	
C42	20	BE	2	6"	37+00	57.0		31	3.33'			22	NG	
C43	21	W	6	12"	37+00	53.0		31	4.21'			22	NG	
C44	22	G	1	6"	37+00	48.0		31	3.56'			22	NG	
C18	23	BE	2	6"	37+40	60.0		31	3.19'			22	NG	
C19	24	BT	8	1"	37+90	43.0		31	4.52'			22	NG	
C23	25	W	2	6"	39+00	110		31	3.83'			22	NG	
C24	26	CATV	8	1"	35+30	105		31	4.12'			22	NG	

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