

CROSS BORE INSPECTION REPORT

CROSS BORE INSTECTION REPORT								
PROPERTY ADDRESS			DATE OF VISUAL INSPECTION					
MUNICIPALITY			INSPECTION COMPANY					
WORK ORDER NUMBER CONSTRUCTION NUMBER			INSPECTOR NAME					
SEWER CAMERA RUN START MANHOLE NO. OR ADDRESS			SEWER CAMERA RUN END MANHOLE NO. OR ADDRESS					
PROPERTY DESCRIPTION SINGLE-FAM MULTI-FAM COMM INDUSTRIAL SCHOOL HOSPITAL RELIGOUS CIVIC/GOV OTHER:								
INSPECTION METHOD DID INSP				PECTION REACH BUILDING WALL NO (BLOCKAGE/UTP)				
<u>UTILITY SKETCH</u>			REFERENCE LOCATION				INDICATE	
							NORTH	
			INC	LOCATION OF SEWER FROM FIXED POINTS INCLUDE REFERENCE POINT TO CROSS BORE, IF PRES				
			POINT	FOOTAGE FROM FIXED POINT	FOOTAGE FROM FIXED POINT	*SEWER PIPE DEPTH, INCHES	*GAS LINE DEPTH, INCHES	
			А					
			В					
			С					
			D					
			E					
			F G					
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			1					
NOTE: SEWER TYPE, DIAMETER, AND MATERIAL IN	SKETCH. MEASURE DEPTH TO TOP OF PIPE.		J					
CROSS BORE OBSERVED YES ■ NO CROSS BORE CAUSING SEWER BLOCKAGE YES ■ NO								
CROSS BORING PIPE TYPE GAS MAIN GAS SERVICE TELECOM WATER MAIN/SERVICE ELECTRIC OTHER (ADD REMARKS) UNKNOWN								
CROSS BORING PIPE MATERIAL METALLIC PLASTIC OTHER (ADD REMARKS) UNKNOWN					CROSS BORI	CROSS BORING PIPE DIAMETER		
SEWER IMPACTED BY CROSS BORE TYPE SAN MAIN SAN SERV STRM MAIN STRM SERV COMB MAIN COMB SERV OTHER (ADD REMARKS) UNKNOWN								
SEWER IMPACTED BY CROSS BORE MATERIAL CONCRETE PLASTIC METALLIC FIBER/ORANGEBURG CLAY OTHER (ADD REMARKS) UNKNOWN						SEWER IMPACTED BY CROSS BORE DIAMETER		
FIELD REMARKS								

ABBREVIATIONS: F=FRONT BK=BACK R=RIGHT L=LEFT PL=PROPERTY LINE B=BUILDING H=HOUSE SSM=SANITARY SEWER MAIN UTP=UNABLE TO PROCEED RLB=RIGHT OF LEFT BUILDING LRB=LEFT OF RIGHT BUILDING RRB=RIGHT OF RIGHT BUILDING LLB=LEFT OF LEFT BUILDING