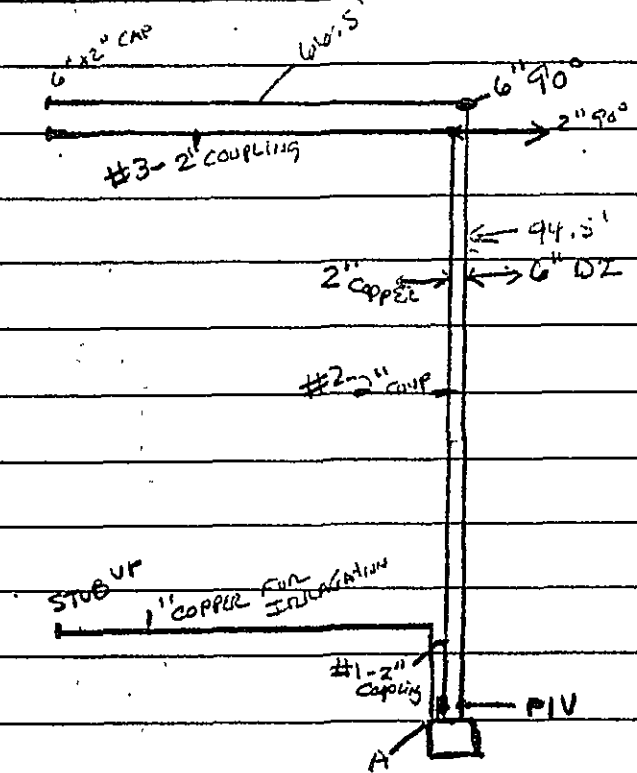
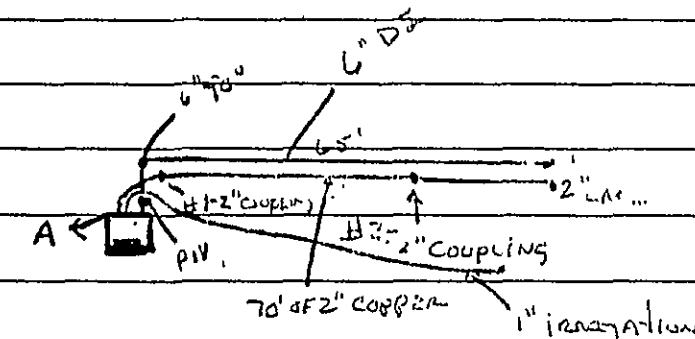
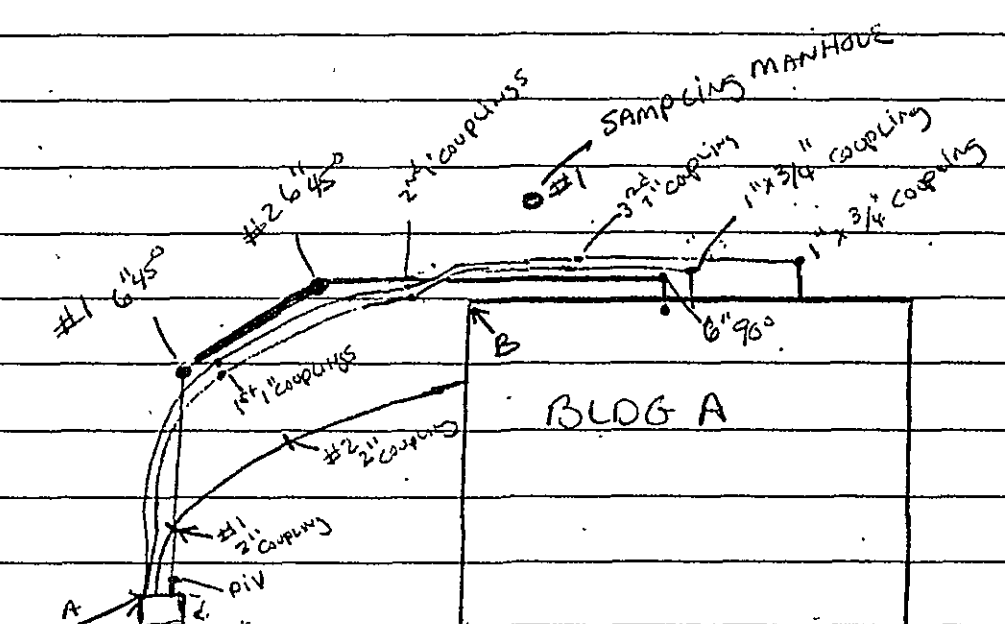




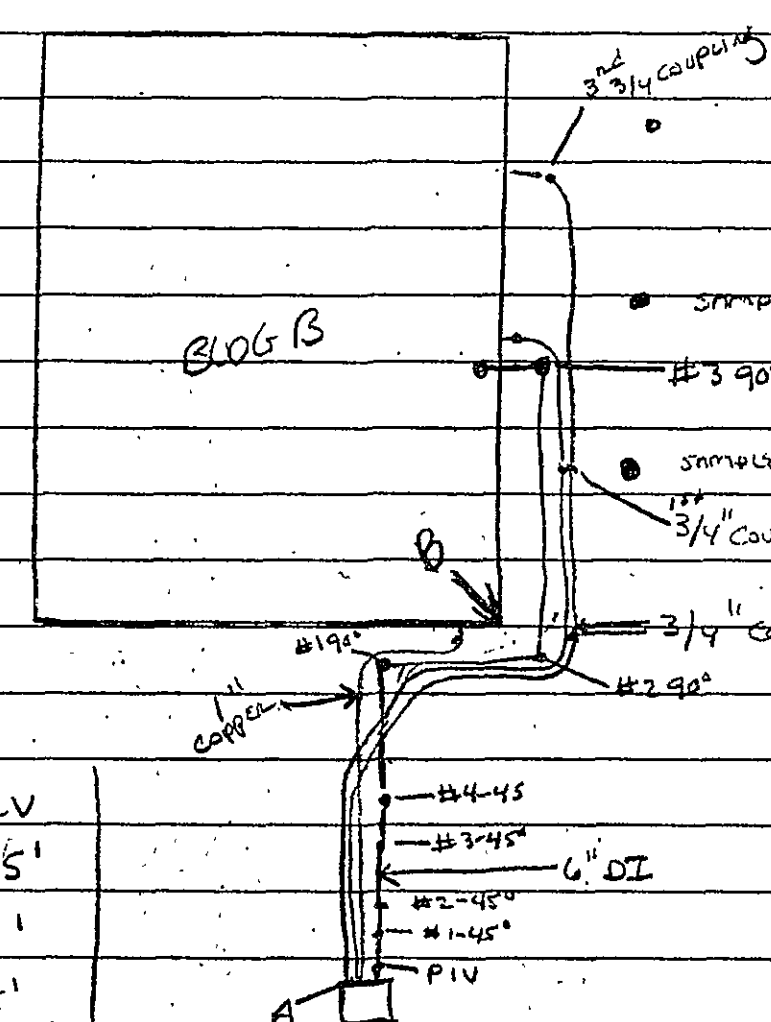
	FIU	CORNER A OF USMUT
	6" 90°	94.5'
	6" x2" cur	114.5'
#1	-2" coupling	95'
#2	-2" coupling	44'
	6" 90°	89'
#3	-2" coupling	98.5'
	2" FANGE	111.5'
TERMINATION	1" APPROX	63.5'



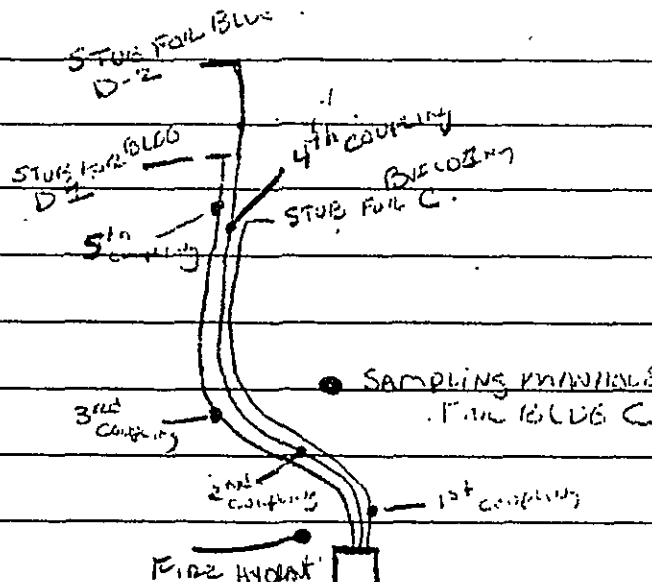
	PIN	A-CORNER OF WATERVAULT
6" 90° BEND	6'	9.5'
#1-2" COUPLING	7'	11'
#2-2" COUPLING	44'	48'
2" CAP	61'	64'
# STUB FOR CLEANOUT	57'	61'



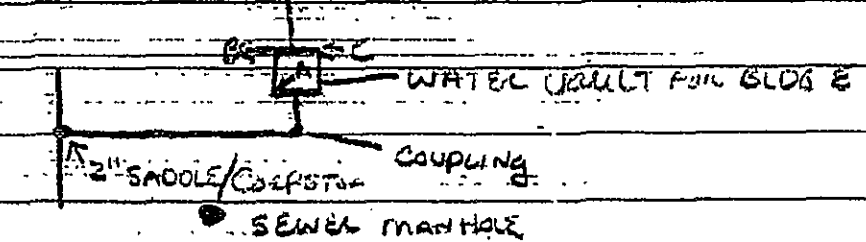
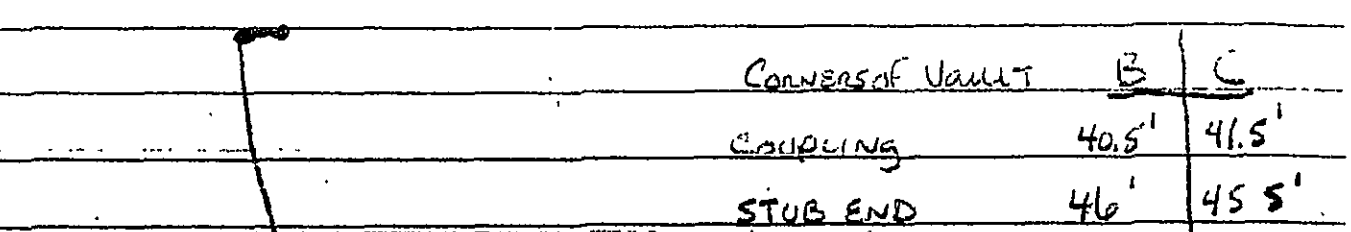
	CONCRETE WALLS WITH "A"	PIV	CONCRETE BASE	SAMPLE PIV
#1 6" 45°	37'	33.5'		
#2 6" 45°	84.5'	80'		
1 st 1" COUPLING	57'	53.5'		
2 nd 1" COUPLING		98'	9'	
3 rd 1" COUPLING			53'	25.5'
1 st 1" x 3/4" COUPLING			48'	34'
2 nd 1" x 3/4" COUPLING			97.5'	69.5'
6" 90°			48'	21.5'
#1-2" COUPLING	24'	20.5'		
#2-2" COUPLING	62.5'	57.5'		



COMESAS UNIT PRINT A		PIV	Simple mH#1		Simple mH#2	
#1 - 0° 4k°	8.5'		5'		10'	
#2 - 0° 55°	12.5'	11'				
#3 - 0° 4k°	26.5'	25'				
#4 - 0° 45°	30'	28.5'				
#1 - 0° 90°	44'	42.5'				
#2 - 0° 85°	50'	46'				
#1 - 2° 52°	48'					
COMESAS UNIT PRINT B			Simple mH#1		Simple mH#2	
1 st - 3/4" COUPLINGS	34.5'		5'		10'	
2 nd - 3/4" COUPLINGS	55'					
3 rd - 3/4" COUPLINGS			41.5'		16.5'	
#3 - 6" 40°	52.5'				12'	



	Final Hydrot	Secondary Available Pounds
1 st COUPLING	7.5'	24.5
2 nd 1" COUPLING	16.5'	19'
3 rd 1" COUPLING	29.5'	17.5
4 th 1" COUPLING	110'	77.5
5 th 1" COUPLING	123.5	91'
STEEL RIN. GLOUG	81'	48'
STEEL FOR BLOW DZ	127'	94.5
STEEL FOR BLOW DZ	145.5'	112.5



	<u>SEWER LIN</u>	<u>CORNER "A" OF VENT</u>
Coupling	27'	6.5'
GRASS STOP	20.5'	38'