

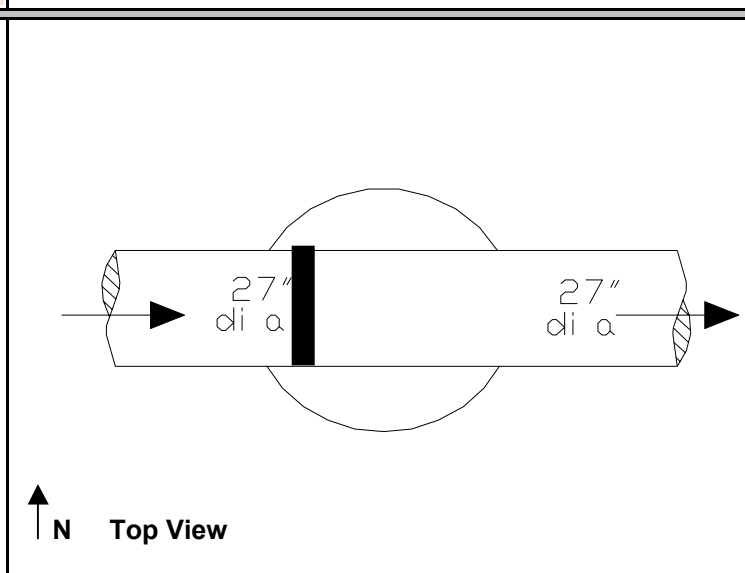
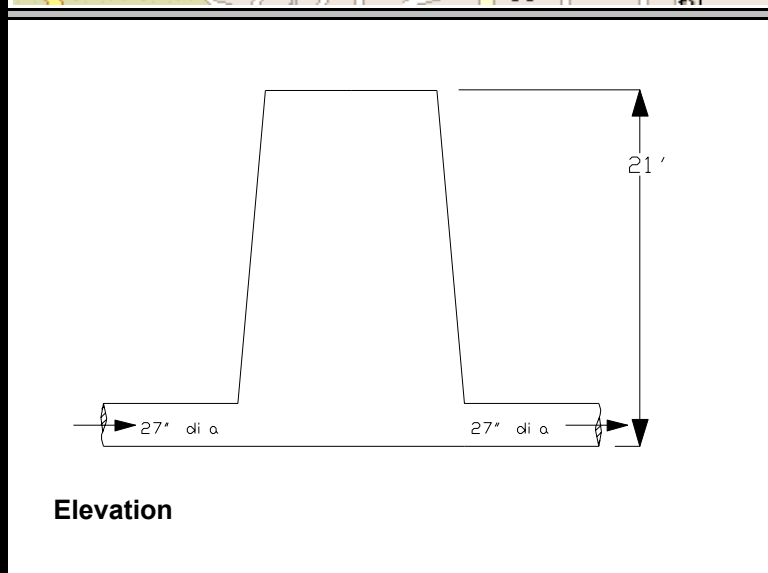
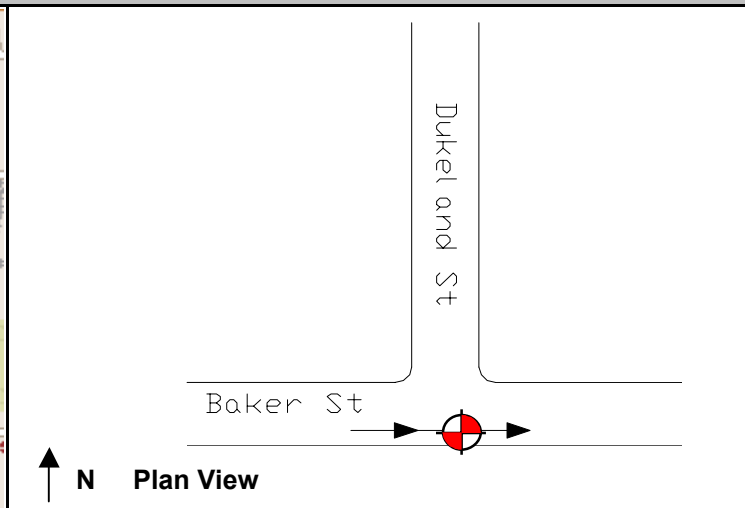
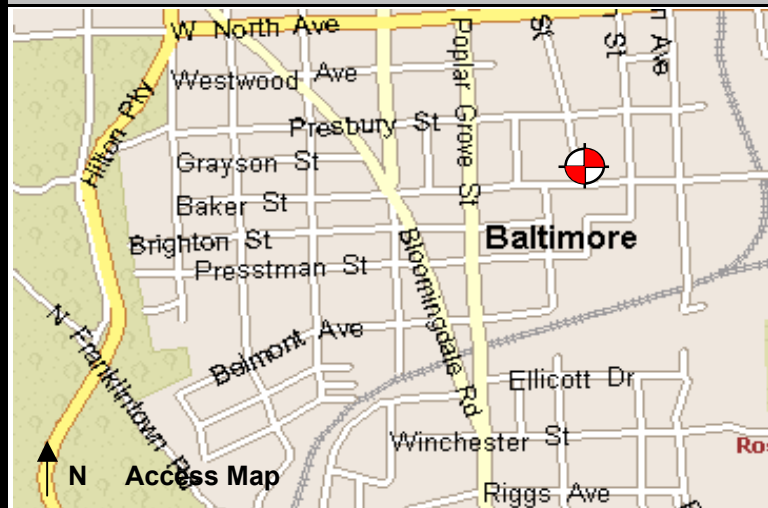
Baltimore SSO

Site Investigation Report

FM Initials: DF

Project Number: Gwynns Falls Interceptor

Site Name:	09_GR1001	Monitor Series:	4000	Monitor S/N:	1149	Manhole #:	GR100	Investigation Information:
Address / Location:	Dukeland and Baker Sts	Map Page #:	7	Map Grid #:	13 GG	Upstream Input: (L/S, P/S) N/A		
		Pipe Height:	27"	Pipe Width:	27"	Upstream Manhole: GR99		
		IP Address:	166.142.229.005			Downstream Manhole: GR101		
Access:	Drive	GPS Coords:	N DD.dddd		W DD.dddd		Depth of Flow: 10"	
			39 18.359		76 39.781		Description of Site Hydraulics:	
Date/Time of Investigation:	4/21/2003 13:10							



Flow pooling in manhole.	
Manhole Information:	
Manhole Depth: 21'	
Manhole Material/Condition: Brick / Poor	
Active Drop Connections? No	
System Character:	
<input checked="" type="checkbox"/>	Residential
<input type="checkbox"/>	Commercial
<input type="checkbox"/>	Industrial
Notes:	
Legend:	
	Cast Iron Flap Valve
	Sensor Location
N.T.S.- Not to scale	

The monitoring period ended as of February 28, 2005.