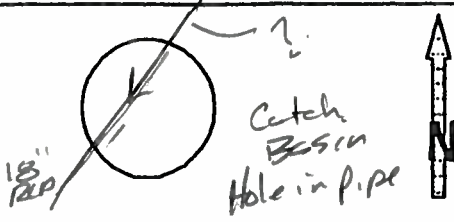
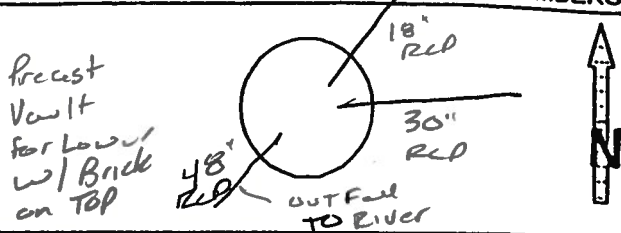
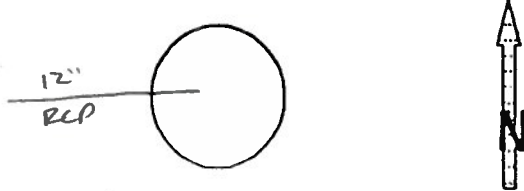
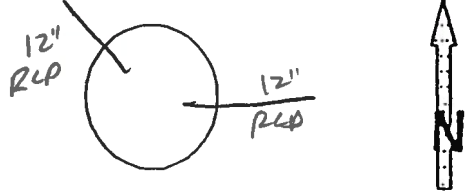


M.H. #	2218				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	SWly	2234	8.30		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2234				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
30"	E	2223	8.45		
18"	NEly	2218	8.55		
48"	SWly	RIVER	8.55		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2243				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	N	2249	2.90		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2249				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	E	2243	3.45		
12"	NWly		3.60		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	3000				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	S	2021	6.50		
TO BOTTOM:					
M.H. TYPE	(Storm) Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	(Good) Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN From 2021					

M.H. #	2081				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	S	3531	6.55		
24"	E	2025	6.49		
15"	W	2093	6.38		
TO BOTTOM:					
M.H. TYPE	(Storm) Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2093				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
6"	N	Bldg. O.F.	6.20		
12"	NW	2092	6.32		
12"	SW	2094	6.27		
15"	E	2081	6.29		
TO BOTTOM:					
M.H. TYPE	(Storm) Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2092				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
6"	NE	Bldg. O.F.	4.20		
12"	SE	2093	6.00		
6"	W	3539	4.20		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

Excel Location:
 715-250-1666

8.72
4.83
2.37

M.H. #	2025				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	N	2021	6.98		PVC
24"	W	2081	8.22		CONC
24"	E		8.85		CONC
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2685				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	Wly		6.50		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2021				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	W	2052	7.25		
12"	Nly	3600	7.15		
12"	S	2025	7.25		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2052				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	E	2021	6.55		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

10 INL
North ~
on
N. 1000th

M.H. #	2094				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NE	2092	5.80		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, <u>Inlet</u> Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

M.H. #	3531				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	N	2081	5.39		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN 1 st M.H. SOUTH on N. Portland St					

M.H. #	3599				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
6"	N	Bldg F.	4.20		
6"	E	2092	4.00		
6"	S	Bldg F.	4.20		
6"	W	Bldg F.	4.15		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN To Bldg Roof Drain South? * To Bldg Roof Drain West 2 *					

M.H. #	2138				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	S	2147	9.31		
	W	2168	9.36		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2147				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	N	2138	8.13		
12"	SW	2146	5.60		
18"	S	2296	8.13		
12"	SE	2141	3.80		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN CATCH BASIN					

M.H. #	2146				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NE	2147	4.55		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2161				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW	2147	3.23		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

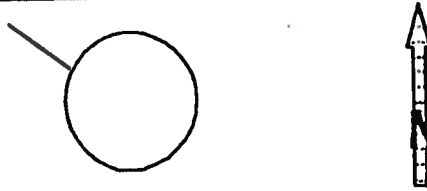
M.H. #	2302				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	N	2147	7.55		
18"	S		7.02		
12"	SE	2276	7.00		
12"	NW	2303	7.45		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

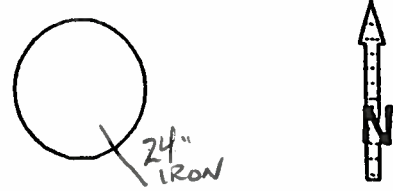
M.H. #	2303				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	S	2302	4.20		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, <u>Inlet</u> Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	<u>Precast</u> Block, Brick, Other				
IF OTHER EXPLAIN					

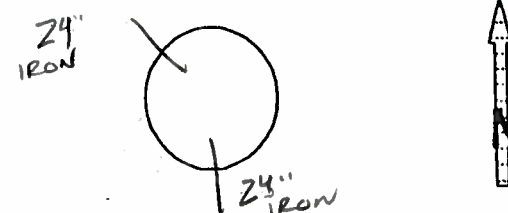
M.H. #	2276				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW	2302	3.0		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, <u>Inlet</u> Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> Block, Brick, Other				
IF OTHER EXPLAIN					

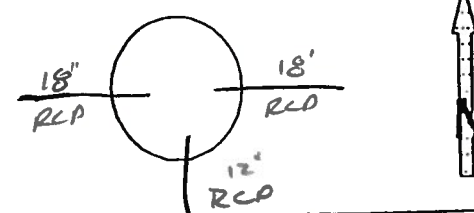
M.H. #	2296				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	N	2147	5.87		
12"	S	2332	5.97		
12"	SE	2010	5.08		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	<u>Precast</u> Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2332				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	N	2296	4.0		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2016				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW	2296	3.85		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

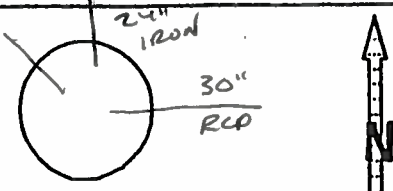
M.H. #	2173				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	SE	2172	3.60		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN CATCH BASIN					

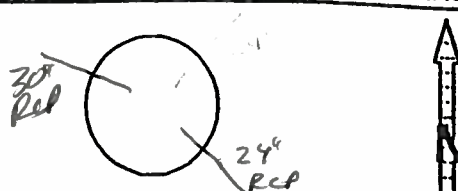
M.H. #	2172				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	NW	2173	3.40		
24"	S	2170	3.40		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

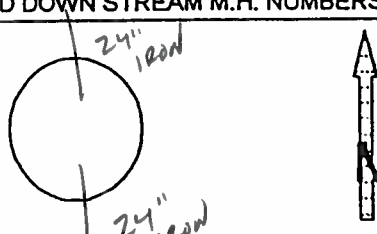
M.H. #	2178				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	E	2138	7.88		
12"	S	3563	7.37		
18"	W	2170	7.98		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

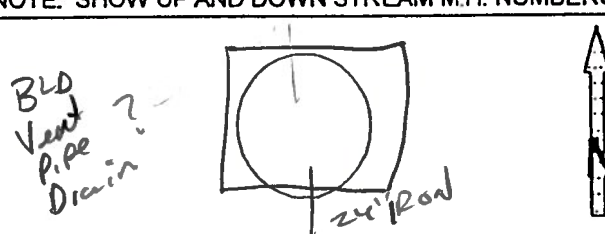
M.H. #	324				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	N	2161	3.55		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2170				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	N	2172	5.23		
18"	E	2168	7.65		
15"	S	2169	4.55		
30"	W	2224	7.40		
TO BOTTOM:					
M.H. TYPE	(Storm), Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, (Poor), Very Poor				
CONST. TYPE	Precast, Block, (Brick), Other				
IF OTHER EXPLAIN					

M.H. #	2224				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
30"	E	2170	6.77		
	NW	2223	6.79		
24"	N	2224	5.35		
TO BOTTOM:					
M.H. TYPE		Storm, Sanitary, Inlet, Tele., Gas, Elec.			
M.H. COND.		Good, Fair, Poor, Very Poor			
CONST. TYPE		Precast, Block, Brick, Other			
IF OTHER EXPLAIN					

M.H. #	2223				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
	NE				
24"	SE	2224	7.17		
30"	NW	2238	8.79		
TO BOTTOM:					
M.H. TYPE		Storm, Sanitary, Inlet, Tele., Gas, Elec.			
M.H. COND.		Good, Fair, Poor, Very Poor			
CONST. TYPE		Precast, Block, Brick, Other			
IF OTHER EXPLAIN					

M.H. #	2221				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	N	3525	4.20		
24"	S	2224	4.00		
TO BOTTOM:					
M.H. TYPE		Storm, Sanitary, Inlet, Tele., Gas, Elec.			
M.H. COND.		Good, Fair, Poor, Very Poor			
CONST. TYPE		Precast, Block, Brick, Other			
IF OTHER EXPLAIN					

M.H. #	3565				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
24"	S	2221	4.45		
TO BOTTOM:					
M.H. TYPE		Storm, Sanitary, Inlet, Tele., Gas, Elec.			
M.H. COND.		Good, Fair, Poor, Very Poor			
CONST. TYPE		Precast, Block, Brick, Other			
IF OTHER EXPLAIN					