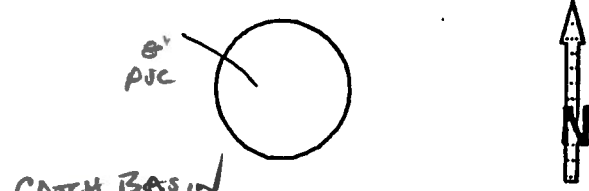


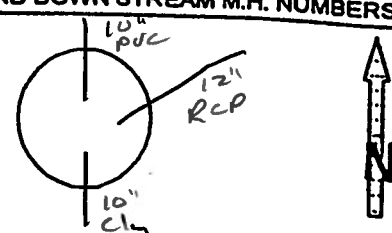
M.H. #	2245				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION = VAULT 2234					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
TO BOTTOM:					
M.H. TYPE	(Storm) Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN VAULT TYPE STRUCT.					

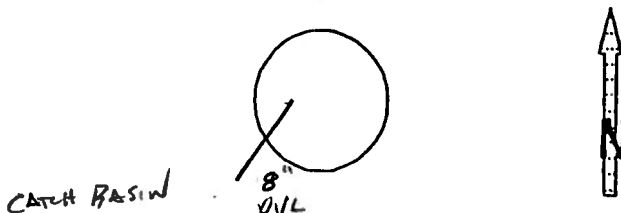
M.H. #					
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

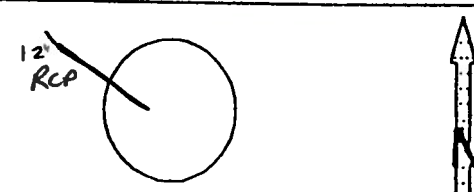
M.H. #					
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

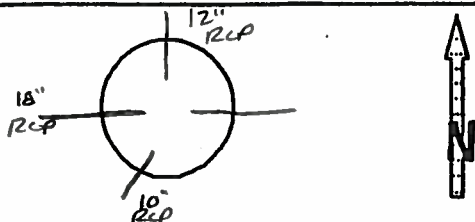
M.H. #					
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

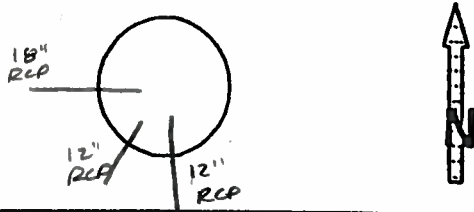
M.H. #	3604				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	NW 1/4	2543	2.88		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

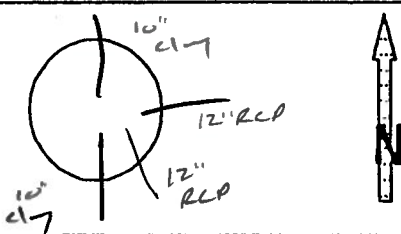
M.H. #	2654				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N		5.65		
10"	S	2544	5.61		
12"	NE 1/4	2655	4.89		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

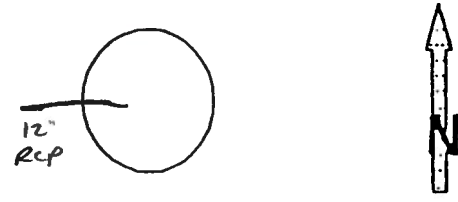
M.H. #	2655				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	SW 1/4	2651	2.80		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2663				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW 1/4	2676	3.30		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , 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. #	2681				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	E	2682	5.65		
18"	W		5.60		
10"	SW	2679	5.40		
12"	N		5.15		
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. #	2682				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
18"	W	2681	5.54		
12"	S	2629	5.29		
12"	SW	2633	4.10		
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. #	2670				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N		5.00		
16"	S	2654	5.20		
12"	E	2665	5.20		
12"	SE	2663	5.20		
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					

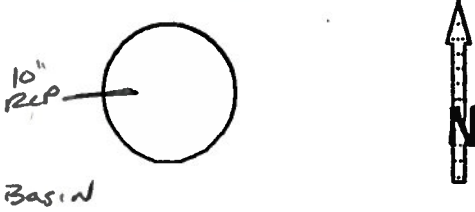
M.H. #	2665				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	W	2670	3.55		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	<u>Good</u> , Fair, Poor, Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

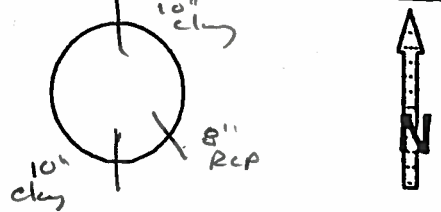
M.H. #	2391				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2400	5.64		
10"	S	2375	5.60		
8"	SE 27	2390	3.67		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

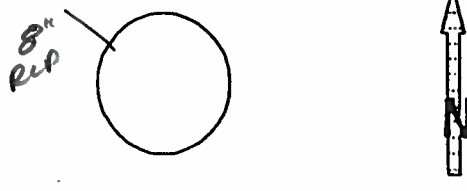
M.H. #	2400				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2544	6.53		
10"	S	2391	6.16		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

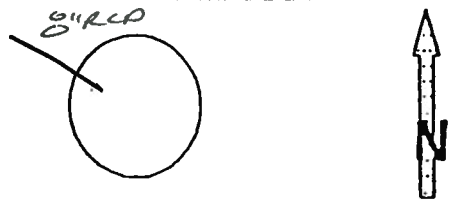
M.H. #	2544				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2654	5.85		
10"	S	2400	5.85		
12"	E	2543	4.58		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	2543				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	W	2544	3.38		
8"	SE 27	3604	3.30		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	<u>Precast</u> , Block, Brick, Other				
IF OTHER EXPLAIN					

M.H. #	3603				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	W	2366	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. #	2375				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2391	5.58		
10"	S	2366	5.58		
8"	SE 1/4	2374	3.76		
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					

M.H. #	2374				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	NW 1/4	2375	3.10		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

M.H. #	2390				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	NW 1/4	2391	3.20		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

M.H. #	3601				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	W	2363	1.75		
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. #	2366				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2375	5.60		
10"	S	2364	5.60		
10"	SE	3603	5.05		
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. #	2570				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	SE	2571	2.85		
8"	W	TO BLD	2.80		
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					

M.H. #	2571				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2580	5.98		
8"	NW	2570	3.19		
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. #	2358				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
15"	N	2364	5.32		
12"	SE 1/4	2357	3.70		
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 Base Filled w/ Sediment					

M.H. #	2357				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW	2358	3.00		
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 Base Filled w/ Sediment					

M.H. #	2363				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NW 1/4	2364	3.25		
8"	E	3601	2.55		
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					

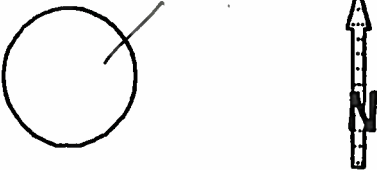
M.H. #	2364				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
15"	N	2366	5.65		
15"	S	2358	5.59		
12"	SE 1/4	2363	3.60		
TO BOTTOM:					
M.H. TYPE	(Storm) Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

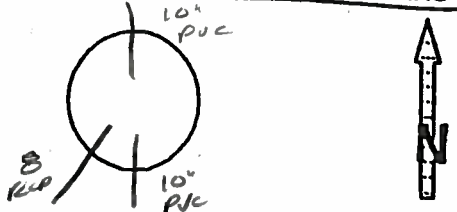
M.H. #	2579				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	E	2580	3.83		
8"	W	TO BLD	3.60		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

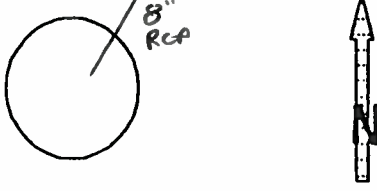
M.H. #	2580				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	W	2579	4.41		
10"	N	2403	6.23		
10"	S	2571	6.15		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

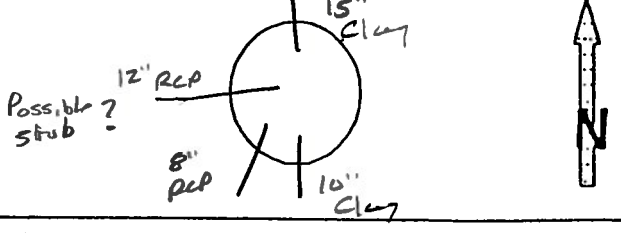
M.H. #	2403				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2415	6.24		
10"	S	2580	6.29		
8"	NW	2402	3.90		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

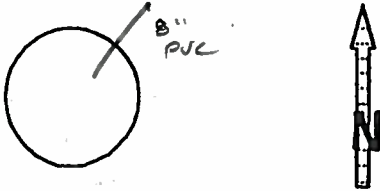
M.H. #	2402				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	SE	2403	3.20		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, Poor, Very Poor				
CONST. TYPE	Precast, Block, Brick, Other				
IF OTHER EXPLAIN					

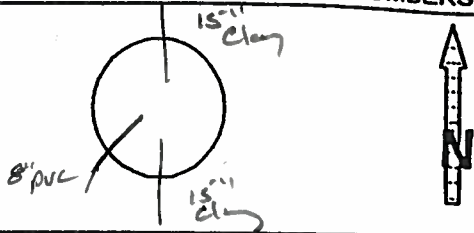
M.H. #	2593				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
	NW 1/4	2415	3.22		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN Base filled w/ sediment					

M.H. #	2415				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	N	2413	6.60		
10"	S	2403	6.50		
8"	SW 1/4	2593	5.30		
TO BOTTOM:					
M.H. TYPE	<u>Storm</u> , Sanitary, Inlet, Tele., Gas, Elec.				
M.H. COND.	Good, Fair, <u>Poor</u> , Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN Base filled w/ silt					

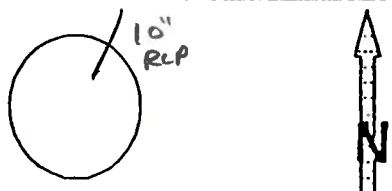
M.H. #	2612				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	NW 1/4	2613	3.25		
TO BOTTOM:					
M.H. TYPE	Storm, Sanitary, <u>Inlet</u> , Tele., Gas, Elec.				
M.H. COND.	Good, <u>Fair</u> , Poor, Very Poor				
CONST. TYPE	Precast, Block, <u>Brick</u> , Other				
IF OTHER EXPLAIN					

M.H. #	2613				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
15"	N	2629	5.95		
10"	S	2415	5.71		
8"	SW 1/4	2612	4.89		
12"	W	To ?	4.62		
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. #	2628				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	NE 1/4	2629	3.30		
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. #	2629				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
8"	SW 1/4	2628	3.65		
	N	2682	5.41		
	S	2613	5.41		
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. #	2633				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
12"	NE 1/4	2682	3.18		
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. #	2679				
ST.					
NOTE: SHOW UP AND DOWN STREAM M.H. NUMBERS					
					
RIM ELEVATION =					
SIZE	DIR.	M.D.	I.E.	FLOW	TYPE
10"	NE 1/4	2681	3.00		
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					