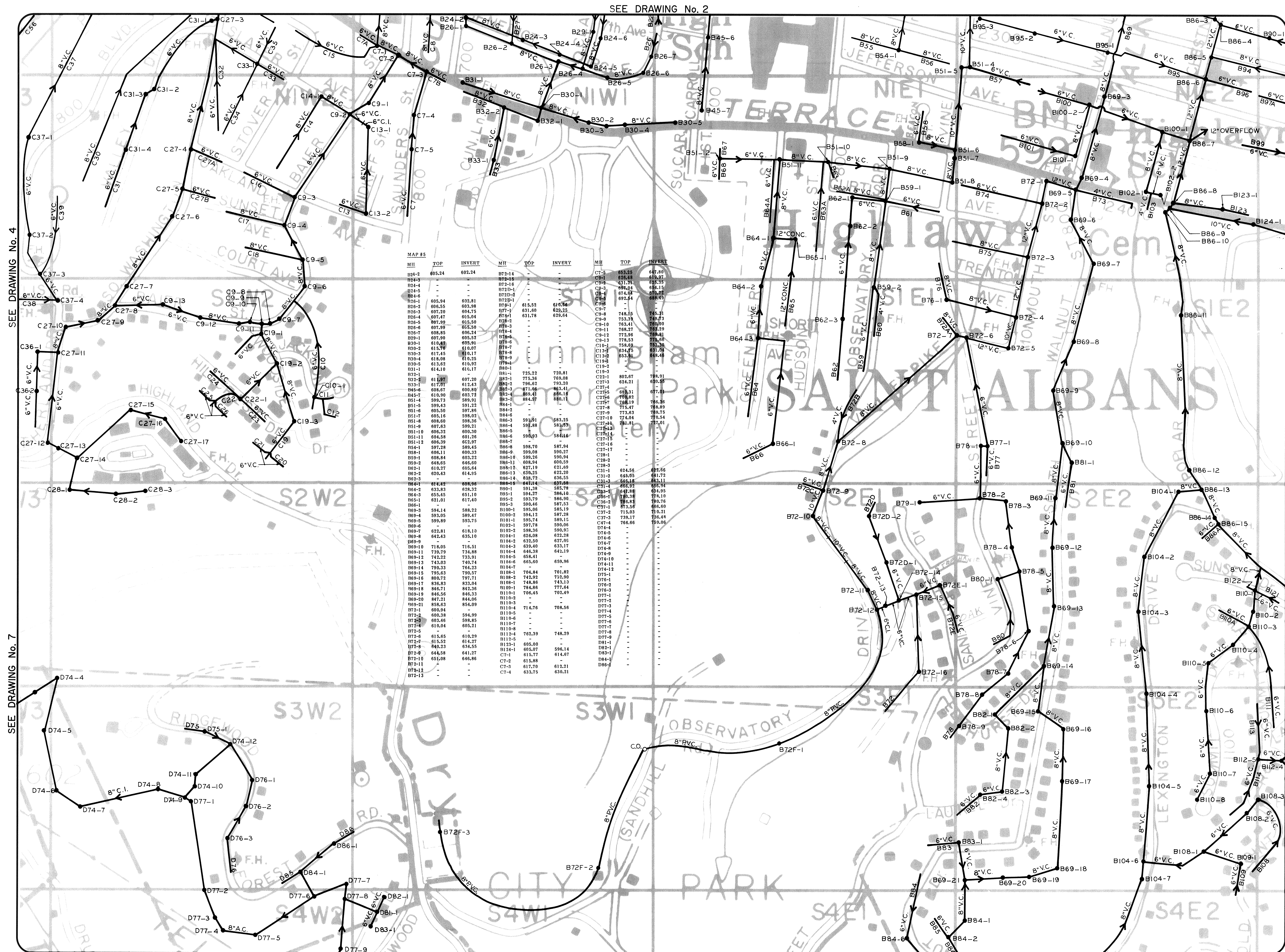
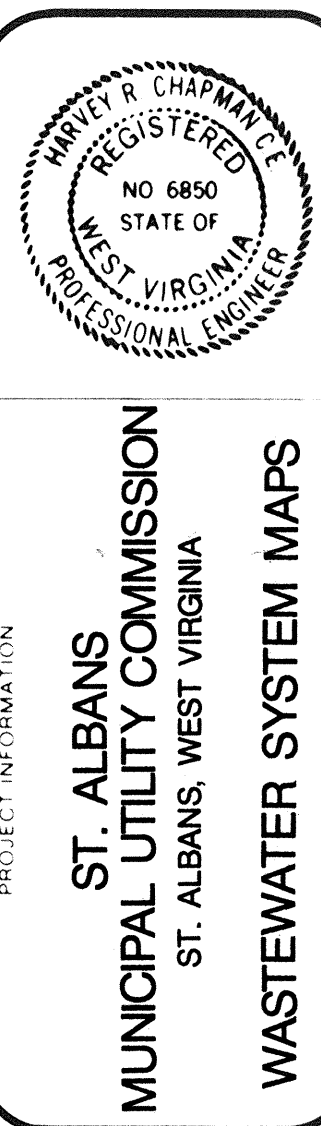




MIH	TOP	INVERT	MIH	TOP	INVERT	MIH	TOP	INVERT
024-2	605.24	602.24	B72-14	-	-	C7-5	655.55	617.87
024-3	-	-	B72-15	-	-	C9-1	626.48	619.48
024-4	-	-	B72-16	-	-	C9-2	631.21	695.57
024-5	-	-	B72-17	-	-	C9-3	689.64	695.57
024-6	-	-	B72-18	-	-	C9-4	674.54	695.57
024-7	-	-	B72-19	-	-	C9-5	692.54	695.57
024-8	605.94	602.81	B72-20	-	-	C9-6	-	-
024-9	606.55	603.98	B76-1	615.52	610.56	C9-7	-	-
024-10	607.20	604.75	B77-1	631.60	629.25	C9-8	748.15	745.57
024-11	607.47	604.75	B77-2	631.60	629.54	C9-9	753.29	745.57
024-12	607.99	605.50	B78-1	-	-	C9-10	763.41	745.57
024-13	607.99	605.50	B78-2	-	-	C9-11	768.27	745.57
024-14	608.95	606.24	B78-3	-	-	C9-12	772.26	745.57
024-15	609.00	606.24	B78-4	-	-	C9-13	778.53	745.57
024-16	607.00	605.52	B78-5	-	-	C10-1	758.59	753.29
024-17	610.47	605.91	B78-6	-	-	C13-1	634.75	631.21
024-18	615.76	607.97	B78-7	-	-	C13-2	653.81	646.24
024-19	617.45	610.17	B78-8	-	-	C19-1	-	-
024-20	618.08	610.25	B78-9	-	-	C19-2	-	-
024-21	613.62	610.92	B78-10	-	-	C19-3	-	-
024-22	614.10	612.17	B80-1	-	-	C19-4	-	-
024-23	-	-	B81-1	725.22	720.81	C19-5	-	-
024-24	611.97	617.10	B82-1	775.36	759.08	C22-1	802.67	798.20
024-25	612.00	610.25	B82-2	766.62	730.21	C23-3	624.21	620.88
024-26	608.67	600.80	B82-3	871.96	863.41	C27-1	-	-
024-27	610.90	603.72	B82-4	889.41	886.18	C27-2	650.51	677.97
024-28	599.73	595.91	B84-1	584.57	580.11	C27-3	770.82	767.97
024-29	599.43	591.22	B84-2	-	-	C27-4	768.19	765.57
024-30	605.50	597.89	B84-3	-	-	C27-5	771.67	765.57
024-31	605.16	600.02	B84-4	-	-	C27-6	773.63	765.57
024-32	608.60	598.36	B86-3	591.91	583.25	C27-7	774.00	770.88
024-33	607.63	599.21	B86-4	581.88	583.93	C27-8	781.91	770.88
024-34	606.32	600.30	B86-5	-	-	C27-9	-	-
024-35	604.58	601.26	B86-6	590.93	584.16	C27-10	-	-
024-36	602.39	602.97	B86-7	-	-	C27-11	-	-
024-37	597.28	580.45	B86-8	598.70	587.04	C27-12	-	-
024-38	606.11	601.33	B86-9	599.08	590.27	C28-1	-	-
024-39	608.84	603.22	B86-10	599.26	590.94	C28-2	-	-
024-40	618.65	614.60	B86-11	608.94	600.88	C28-3	-	-
024-41	610.27	607.64	B86-12	627.19	621.69	C28-4	-	-
024-42	620.43	614.65	B86-13	630.25	622.20	C28-5	-	-
024-43	-	-	B86-14	632.72	635.78	C31-1	624.56	622.20
024-44	614.42	608.98	B86-15	641.14	633.68	C31-2	645.95	643.21
024-45	633.83	628.32	B90-1	591.13	585.55	C31-3	645.15	643.21
024-46	655.45	651.10	B90-2	594.27	586.10	C31-4	685.92	683.21
024-47	621.01	617.40	B90-3	593.79	586.90	C31-5	64	
024-48	-	-	B95-1	590.46	587.53	C36-2	768.83	770.88
024-49	594.14	588.22	B100-1	595.08	585.15	C37-1	773.66	770.88
024-50	593.05	585.25	B101-1	594.12	587.28	C37-2	775.66	770.88
024-51	598.98	593.75	B101-2	595.74	589.19	C37-3	759.13	770.88
024-52	-	-	B102-1	597.78	590.95	C37-4	739.17	770.88
024-53	622.81	618.10	B102-2	598.35	590.95	C37-5	766.66	770.88
024-54	642.43	625.10	B104-1	626.08	622.08	D74-4	-	-
024-55	-	-	B104-2	623.50	627.07	D74-5	-	-
024-56	718.05	715.11	B104-3	639.40	633.17	D74-6	-	-
024-57	739.79	734.08	B104-4	646.38	642.18	D74-7	-	-
024-58	742.22	733.91	B104-5	658.41	654.10	D74-8	-	-
024-59	743.03	740.74	B104-6	665.60	659.96	D74-9	-	-
024-60	750.33	742.23	B108-1	-	-	D74-10	-	-
024-61	755.63	750.57	B108-2	704.84	701.82	D74-11	-	-
024-62	790.72	797.71	B108-3	742.92	733.90	D74-12	-	-
024-63	836.83	834.04	B108-4	748.86	743.10	D76-1	-	-
024-64	846.71	842.36	B109-1	784.86	777.64	D76-2	-	-
024-65	846.56	846.33	B110-1	708.45	702.49	D76-3	-	-
024-66	847.21	844.06	B111-2	-	-	D77-1	-	-
024-67	856.63	854.09	B111-3	-	-	D77-2	-	-
024-68	600.94	-	B111-4	714.76	708.56	D77-3	-	-
024-69	600.38	594.99	B111-5	-	-	D77-4	-	-
024-70	603.46	600.85	B111-6	-	-	D77-5	-	-
024-71	610.04	605.21	B111-7	-	-	D77-6	-	-
024-72	-	-	B111-8	-	-	D77-7	-	-
024-73	615.85	610.29	B112-4	762.39	748.29	D77-8	-	-
024-74	615.52	614.27	B112-5	605.00	601.00	D77-9	-	-
024-75	640.23	634.55	C123-1	650.07	646.14	D81-1	-	-
024-76	644.58	641.27	B11-7	615.77	591.17	D82-1	-	-
024-77	651.08	646.86	C7-2	615.98	612.21	D83-1	-	-
024-78	-	-	C7-3	617.70	610.21	D84-1	-	-
024-79	-	-	C7-4	633.75	632.21	D85-1	-	-
024-80	-	-	C7-5	-	-	-	-	-



SUMMARY
MANHOLES - 180
 12" CONC - 525'
 12" VC - 1825'
 10" VC - 800'
 8" VC - 22180'
 8" CI - 400'
 6" VC - 19210'
 6" CI - 80'
 4" VC - 900'
 UNK - 6625'
 8" PVC - 26550'
 P. FOGARTY
 G. BELCHER
 APRIL 1987
 1' = 200'
 PROJECT NO. 86027
 SHEET NO. 10 OF 10