STRUCTURE SCHEDULE

STR NO	STA	OFFSET		STRUCTURE TYPE/SIZE			F&G	INVERT					RIM
		(FT)	LT/RT	INLET	CB	MH		N	S	E	W	NW	ELEVATION
1	11+85	46.6	LT	PRC FES 45" X 29"			-						-
2	12+32	29.0	LT		A-5		8			721.41	721.35		725.50
3	14+10	29.0	LT		A-5		8			721.97	721.90		726.70
4	15+50	29.0	LT		A-5		8			722.77	722.65		727.98
5	17+46	30.5	LT		A-5		8	726.7+/-		723.76	723.64		729.30
6	18+87.14	30.06	LT			A-5	1CL	726.95		725.45	724.46	724.55	731.85
7	38+64.08	28.89	LT	A			23		727.18				730.94
8	18+93	35.88	RT	PRC FES 24"			-				727.98		-
9	19+12.35	34.2	RT		A-4		23			728.11	728.03		732.44
10	19+77.26	36.75	RT			A-5	1CL		728.36	728.36	728.28		732.81
11	37+11.62	22.14	RT		A-4		23	728.57		728.65			732.55
12	36+91.76	37.43	RT	A			11				728.87		732.29
13	19+89.20	25.49	LT		A-5		24	727.10		726.03	725.91		731.90
14	20+00.30	31.32	LT	A			8				727.20		731.20
15	21+00	32.0	LT	A			8		727.40				731.40
16	21+00	18.0	LT		A-5		24	727.30		726.64	726.52		733.07
17	21+00	35.7	RT		A-4		8			728.76	728.68		731.87
18	22+00	35.0	LT	A			8		727.40				731.40
19	22+00	18.0	LT		A-5		24	727.28		727.12	727.00		733.83
20	22+05	35.0	RT			A-4	1CL			729.04	729.04		732.84
21	23+00	34.0	LT	A			8		728.30				732.30
22	23+00	18.0	LT		A-5		24	728.18		727.7	727.58		734.47
23	23+00	35.5	RT		A-4		8			729.29	729.29		732.25
24	23+90	39.0	RT	A			8				729.53		732.52
25	24+00	18.0	LT		A-4		24			728.28	728.16		734.69
26	24+18	40.0	RT	FES 15"			-				732.62		-
27	24+50	40.0	RT	FES 15"			-			732.74			-
28	25+17	18.0	LT		A-4		24			728.92	728.84		735.05
29	26+00	35.5	LT	A			8		729.49				732.70
30	26+00	18.0	LT		A-4		24	729.37	730.86		729.29		735.19
31	26+00	18.0	RT	A			24	731.20					735.20
32	34+06.54	17.47	LT	A			11			727.31			730.32
33	34+06.54	17.55	RT		A-4		11			MATCH EX	726.98		730.32
34	39+20	32.0	RT	A			8	725.52					729.30
35	39+95	30.0	RT		A-5		8	725.31	725.31		725.31		729.00
36	39+96	26.5	LT		A-5		8	725.24	725.10	725.18			729.50
37	40+60	33.0	RT		A-4		8	725.61	725.49				728.50
38	41+00	33.0	RT		A-4		8	725.81	725.69				728.20
39	41+40	23.0	LT			A-4	1CL	725.86	725.80				730.50
40	42+10	29.0	RT	A			8		726.34				729.00
41	42+90	27.0	LT	A			8		725.9				729.00
42	4250	27.0	RT	FES 15"			-		728.70				-
43	43+82	27.0	RT	FES 15"			-	728.61					-
44	44+70	24.5	RT	FES 15"			-		728.35				-
45	45+05	27.0	RT	FES 15"			-	728.25					-
40A	42+50	22.6	LT			A-5	1CL	725.87	725.79		725.88		730.9
41A	44+97	25.0	LT		A-4		8	726.64	726.56				728.94

PIPE SCHEDULE

PIPE NO.	DESCRIPTION	DIA. (IN)	L	S_f	TBF (CU YD)
1	ELLIPTICAL, EQ 36"	45" X 29"	36.0	0.11%	0
2	ELLIPTICAL, EQ 36"	45" x 29"	174.0	0.28%	0
3	RCCP TY 1	36	136.0	0.50%	0
4	RCCP TY 1	36	189.0	0.46%	0
5	RCCP TY 2	30	145.0	0.48%	96
6	RCCP TY 2	12	23.0	1.00%	5
7	RCCP TY 2	24	94.0	0.49%	60
8	RCCP TY 1	24	12.0	0.27%	1
9	RCCP TY 1	24	62.0	0.27%	11
10	STORM SEW WM REQ	12	21.0	1.00%	4
11	RCCP TY 1	12	22.0	1.00%	3
12	STORM SEW WM REQ	12	10.0	1.00%	3
13	RCCP TY 1	18	120.0	0.27%	15
14	STORM SEW WM REQ	24	104.0	0.47%	66
15	STORM SEW WM REQ	12	10.0	1.00%	3
16	STORM SEW WM REQ	24	95.0	0.39%	69
17	RCCP TY 1	18	103.0	0.27%	0
18	STORM SEW WM REQ	12	12.0	1.00%	6
19	STORM SEW WM REQ	24	95.0	0.49%	72
20	RCCP TY 1	18	92.0	0.27%	0
21	STORM SEW WM REQ	12	12.0	1.00%	6
22	STORM SEW WM REQ	21	95.0	0.49%	69
23	RCCP TY 1	18	89.0	0.27%	0
24	RCCP TY 2	18	115.0	0.49%	76
25	CLASS D CULVERT	15	32.0	0.38%	0
26	RCCP TY 2	18	77.0	0.48%	47
27	STORM SEW WM REQ	15	12.0	1.00%	3
28	RCCP TY 2	12	34.0	1.00%	7
29	RCCP TY 1	12	31.0	1.07%	3
30	RCCP TY 1	24	72.0	0.30%	5
31	RCCP TY 1	24	56.0	23.00%	7
32	RCCP TY 1	24	156.0	0.35%	32
33	RCCP TY 1	18	65.0	0.28%	0
34	RCCP TY 1	12	40.0	0.25%	2
35	RCCP TY 1	12	110.0	0.48%	0
36	RCCP TY 1	24	142.0	0.40%	26
37	RCCP TY 1	18	64.0	0.26%	9
38	CLASS D CULVERT	15	32.0	0.31%	0
39	CLASS D CULVERT	15	35.0	0.30%	0
40	RCCP TY 1	12	25.0	0.50%	0
41	RCCP TY 2	15	250.0	0.32%	32
42	RCCP TY 1	12	9.0	0.32%	0