CONTINUED FROM PREVIOUS SHEET

STORM SEWER STRUCTURES TABLE

STR. NUM	LOCATION	GRATE ELEV.	FLOW LINE NORTH	FLOW LINE SOUTH	FLOW LINE EAST	FLOW LINE WEST	MANHOLES: TYPE A, 4' -DIAMETER, TYPE 8 GRATE	MANHOLES: TYPE A, 4'-DIAMETER, WITH SPL FRAME & GRATE	MANHOLES: TYPE A, 4'-DIA., TYPE 1 FRAME, CLOSED LID	MANHOLES: TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	MANHOLES: TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	INLET-MANHOLES: TYPE G-1, 4' DIAMETER	INLET-MANHOLES: TYPE G-1, 4' DIAMETER, SPECIAL	INLET-MANHOLES: TYPE G-1, 5' DIAMETER	INLET-MANHOLES: TYPE G-1, 5' DIAMETER, SPECIAL	INLET-MANHOLES: TYPE G-1, 5' DIAMETER, DOUBLE, SPECIAL	INLET-MANHOLES: TYPE G-1, 8' DIAMETER	INLET-MANHOLES: TYPE G-1, 8' DIAMETER, SPECIAL	INLETS: TYPE A, TYPE 1 FRAME, OPEN LID	INLETS: TYPE A, TYPE 8 GRATE	INLETS: TYPE B, TYPE 8 GRATE	INLETS: TYPE B, WITH SPECIAL FRAME AND GRATE	INLETS: TYPE G-1	INLETS: TYPE G-1, (SPECIAL)	INLETS: TYPE G-1, DOUBLE (SPECIAL)	INLETS: INLETS, SPECIAL	INLETS: FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	FRAMES AND GRATES INLET G-1 (FOR INFORMATION ONLY): VANE	FRAMES AND GRATES INLET G-1 (FOR INFORMATION ONLY): DIAG
			North Side				EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
129	921+40.3 23.0' RT	710.30			706.47	706.57						1																1
130	921+65 20.0' RT	710.56			706.81	706.91																		1			1	
131	922+11 20.0' RT	710.83			707.18																			1			1	
132A	927+08.5 20.0' RT	710.98				707.02																			1		1	
132B	927+15.5 20.0' RT	710.93	708.00		706.96	706.86																						1
134	927+70.8 20.0' RT	710.24	706.41	706.31	706.41									1														1
135	927+68.2 53.1' RT	710.34		706.61																		1					1	
136	0+52.8 58.1' RT	710.33		706.52																		1						1
137	0+61.2 42.5' RT	709.80	705.63			705.53			1																			
138A	2+99.8 42.5' RT	707.80			703.93	703.83									1												1	
138B	3+06.8 42.5' RT	707.72	703.73	703.57	703.77																							
140	3+41.6 51.0' RT	708.02			704.19																	1					1	
141	3+25 23.0' RT	707.67	703.40			703.20						1																1
142	4+25 15.0' RT	706.30			702.46	702.36																		1			1	
143	5+50 15.0' RT	703.71			699.88	699.78																		1			1	
144	6+44 15.0' RT	701.61			697.78	697.68																		1			1	
145	7+09 17.5' RT	700.20	696.43		696.33	696.23				1																		
146	7+08 71.6' RT	700.50		698.00	696.20																1							
147	6+80 71.8' RT	700.50				698.50														1								
148	8+00 15.0' RT	698.13			694.29	694.19																		1			1	
149	8+82 15.0' RT	696.29			692.21	691.96																		1			1	
150	9+58 15.0' RT	694.78			690.69	690.59																		1			1	
151	10+34 17.5' RT	693.51	689.64		689.39	688.89				1																		
152	10+34.3 50.0' RT	693.50		690.60	691.00																1							
153	10+05.0 50.0' RT	693.50				691.50														1								
154	10+92 15.0' RT	692.48			687.89	687.79									1												1	
155	11+70 15.0' RT	691.14			686.56	686.46									1												1	
156	12+50 15.0' RT	689.77			685.19	685.09									1												1	
157	13+02 15.0' RT	688.88			684.29	684.19									1												1	
158	13+68 17.5' RT	687.80	684.00		683.17	683.07				1																		
159	13+68.2 50.0' RT	688.00		685.00	685.50																1							
160	13+39.2 50.0' RT	688.00				686.00														1								
161	14+59 15.0' RT	686.19			681.50	681.40									1												1	
162A	16+44.5 15.0' RT	684.37			679.24	679.14										1												
162B	16+51.5 15.0' RT	684.37			679.06	678.96																						2
163	16+75 23.0' RT	684.00	678.54	678.04	678.69	679.45					1																	
164	18+00 15.0' RT	685.44			680.33	680.43																		1			1	
165	20+00 29.7' RT	683.76			681.43																		1					
SUBTOTAL NORTH SIDE 2							0	0	1	3	1	2	0	1	5	2	0	0	0	3	3	1	3	9	1	0	0	18	6
TOTAL NORTH + SOUTH							2	2	2	8	2	5	12	8	25	4	1	1	2	29	3	12	8	29	2	1	2	78	22

NOTE 4. The North flowline elevation provided for Structure Number 132B is for an 8" diameter pipe drain.

STORM SEWER REMOVAL 15"

LOCATION	TO	LOCATION	FOR INFO ONLY: SIZE (IN.)	FOR INFO ONLY: TYPE	LENGTH (FT)
888+81 20.83' RT	TO	895+94 15.23' RT	15	CMP	715
890+06 22.22' LT	TO	890+42 21.13' LT	15	CONC	36
890+42 21.13' LT	TO	895+97 22.22' LT	15	CONC	555
927+67 22.85' RT	TO	927+69 182.58' LT	15	CLAY/PLASTIC	205
927+70 34.48' LT	TO	927+70 185.5' LT	15	PCC	151
Pearl St Sta 10+34.5, RT	TO	Pearl St Sta 10+70.5, RT	15	CMP	36
TOTAL					**1698**

PIPE HANDRAIL

LOCATION		LOCATION	NORTH RAIL FT	SOUTH RAIL FT	STAIR RAIL FT
RT STA. 925+08.00	TO	RT STA. 924+81.00	21	22	8
RT STA. 926+94.50	TO	RT STA. 926+79.00	15.5	15.5	
LT STA. 0+68.00	TO	LT STA. 1+76.00	108	23	
SUBTOTAL			**144.5**	**60.5**	**8**
TOTAL			**213**		

CONCRETE STRUCTURE

LOCATION	CU YD
LT STA 0+67.00 TO STA 1+75.00 (CURB WALL)	10
TOTAL	**10**

PRECAST REINFORCED CONCRETE END SECTIONS

LOCATION	18" EACH	30" EACH	42" EACH
LT STA 896+00	4	1	
RT & LT STA 16+75			2
TOTAL	**4**	**1**	**2**

WATER VALVES TO BE ADJUSTED

LOCATION	EACH
JOBSITE	141
TOTAL	**141**

PIPE CULVERTS, CLASS A, TYPE 1 18"

LOCATION	FT
LT STA 896+00	60
TOTAL	**60**

ENGINEER'S FIELD OFFICE, TYPE A

LOCATION	CAL MO
JOBSITE	18
TOTAL	**18**