FINAL DRAINAGE SUMMARY

PREPARED BY _____ PROJECT
CHECKED BY _____ NO.

STATION	STATION	SUB-ITEM NUMBER	BK	Pg	SH.	DR.	601.0006 12" CSP	601.0010 15" CSP	601.0015 18" CSP	601.0025 24" CSP	601.0030 30" CSP	601.0035 42" CSP	601.0037 48" CSP	601.0038 72" CSP	601.0153 84" CSP	601.0351 84" CMAP	601.3010 17"x13" CGPA	601.3015 21"x15" CGPA	601.3036 35"x24" CGPA	601.3040 42"x29" CGPA	601.5005 12" CP BL	601.6010 15" CGPES	601.6015 18" CGPES	601.6025 24" CGPES	601.6030 30" CGPES	601.6036 36"x24" CGPES	601.6040 42"x29" CGPES	601.99 VARIOUS PIPE OL	601.0615 15" PCCSP	601.0625 24" PCCSP	601.0630 30" PCCSP	601.0636 36" PCCSP	601.0640 42" PCCSP	601.0648 48" PCCSP	602.15 CRM	604.40 CATCH INL GRD	604.46 D.I. GR TYA	604.46 D.I. GR TYB	604.50 G.I. COV. & FRAME	604.61 D.I. GR TYD	608.15 CONNECT EXIST.	608.31 CONN. PIPE CORRUG	608.32 GR CORRUG	609.20 TRENCH EARTH	609.21 TRENCH ROCK	609.26 CONC. CLB	609.16 TRENCH STEEL	609.26 REMOVAL OF CORM	609.30 GR BEF STRUCT	610.10 O.F. TYPE I	610.11 O.F. TYPE II	601.0636 30" FCCSP
-1+50 CL		D	0025	2	1																								82										1				100.9	3.3	2.18	180		5.3			
-0+90 RT		D	0030	2	7																																															
2+25 RT		D	0035	2	15																																						7.0								
6+00 CL		D	0040	2	21																									16					1		1				1.2		7.1		0.26	44	0.64		2.2		
8+72 CL		D	0045	2	27																							12		12											3.7		22.0	3.3						3.0	20
10+25	12+25	D	0050	2	33																																						73.3						70.0		
11+07	11+75 RT	D	0055	2	39																										98		1								18.1	14.4	163.1							7.1	
11+20	11+48	D	0060	2	45					60																																										
14+50		D	0065	2	51																							4															6.2	2.1				0.7	3.6		
14+50	16+65 RT	D	0070	2	55																																															
18+25 RT		D	0075	2	59			40																																			12.3	0.6							
21+75 LT		D	0080	2	63			34																																												
23+45	24+80 LT	D	0085	2	67																																															
24+80 LT		D	0090	2	65			30																																			6.5	1.0							
25+03	27+35 LT	D	0095	2	69																																															
26+50 RT		D	0100	2	73																																															
25+14	28+45 LT	D	0077	2	74																																						123.6						123.6		
31+20	31+46 RT	D	0080	2	75				20																																		5.2	1.0							
40+00	41+65 RT	D	0085	2	77																																															
41+46 CL		D	0090	2	81																																						45.0	3.0							
41+50 CL		D	0095	2	87																										80		1								14.8									32.2		
41+50 LT		D	0100	2	93																																															
43+68 RT		D	0105	2	99																																															
45+46 CL		D	0110	2	105																								58												3.8		32.5	1.0							
45+49	45+76 RT	D	0115	2	109																																						15.0								
45+78 RT		D	0120	2	115																																							4.7					1.0		
50+46 CL		D	0125	2	121																							4		7													5.3	1.1				0.5			
52+33 CL		D	0130	2	127																							4		15													5.3	0.8				1.1			
53+00 RT		D	0135	2	133																																															
58+61 CL		D	0140	2	139							44																													9.0		15.5		0.96	25				20.0		
63+24 CL		D	0145	2	145																							4		14													6.5	0.8				1.1			
65+09	68+09 RT	D	0150	2A	1																																															
68+05.6		D	0155	2A	7																								60							2					3.9	6.7	46.7	7.0	2.4	215						
74+00 CL		D	0160	2A	13																									12													9.3					2.1			
74+00	78+15 RT	D	0165	2A	19																																															
78+15	78+35 RT	D	0170	2A	25																																															
78+25 CL		D	0175	2A	31																								16													12.5	4.0	1.8				0.7			
82+05 RT		D	0180	2A	35			40																																												
84+88	85+38 RT	D	0185	2A	41																																															
85+45 RT		D	0190	2A	47																																															
85+52	87+02 RT	D	0195	2A	53																																															
95+10 RT		D	0200	2A	59			40																																			5.1					2.4				
96+15 RT		D	0205	2A	65																																															
101+27 &	101+37 CL	D	0210																																																	
105+86 LT		D	0215	2A	71																																															
109+83 LT		D	0220	2A	83																																															
111+50 LT		D	0225	2A	89																																															
112+25	114+25 LT	D	0230	2A	95																																															

480-DRAIN SUM