



DRAINAGE STRUCTURE TABLE STA. 38+00 TO STA. 41+00
 DRAINAGE STRUCTURE TABLE STA. 347+25 TO STA. 353+25

NO.	STA.	OFFSET	STRUCTURE TYPE/SIZE			FRAME & GRATE	RIM ELEV. EP/FR	INVERT (N)	INVERT (S)	INVERT (E)	INVERT (W)	INVERT OTHER
			MH	CB	INL							
138A	38+20	51' LT	A 5	C 2		24	767.54				763.54	
138	39+12	39' LT	A 5			1C	768.89	756.71		760.71		
139	38+20	39' LT	A 5			1C	767.73	755.97	756.07	763.41		
140	40+91	63' LT	A 4			24	768.50	764.50				
141	40+81	63' LT	A 5			24	768.49	764.45	764.45		763.40	
141A	40+71	63' LT	A 4			24	768.50	764.50				
142	40+83	9' RT	A 5			11V	769.08	762.98	763.08	763.08		
143	40+88	15' RT	A 5			11V	769.15	763.15	763.25			
144	40+78	15' RT	A 5			11V	769.14		763.04		762.94	
145	40+80	51' RT	A 5			24	768.74	762.87		762.77		
146	40+70	51' RT	A 5			24	768.72	764.84	762.57		762.47	
146A	40+60	51' RT	A 4			24	768.74		764.74			
147	40+63	61' RT	A 7			1C	770.40	756.83	756.73	762.36		
148	39+78	57' RT	A 7			1C	768.97	756.05	756.15	763.30 SW	756.15	763.24 SWW
149	40+24	77' RT	A 4			1C	769.60	763.80	764.00 EX			
150	39+88	57' RT	A 7			1C	768.53	755.45	755.55		763.86	
151	38+25	63.22' RT	A 4			24	767.43			763.43		
152	38+20	57' RT	A 7			1C	767.44	764.97	755.07	763.35	755.40 NW	
543	348+85	51' RT	A 5	C 2		24	768.83	764.83				
544	348+85	39' RT	A 5			1C	769.03		764.70	756.92	780.83	
545	349+09	52' RT	A 5			24	768.68				763.60 NE	
546	347+85	9' LT	A 4			11V	770.26			766.04		
547	348+50	9' LT	A 4			11V	769.39	764.83		764.93	765.39	
548	349+00	9' LT	A 4			11V	769.00				765.15	
549	348+75	48.28' LT	A 4			24	768.62		764.62	764.52		
550	351+00	9' RT	A 4			11V	769.05			765.05		
551	351+50	9' RT	A 4			11V	769.35			764.45	764.55	
552	350+95	59.38' RT	A 5			24	768.58		765.08	764.08		
552A	351+01	70' RT	C 2			1P	770.05	765.19				
553	351+70	40.21' RT	A 4			24	769.27			765.27		
554	351+85	46.5' RT	A 5			1C	769.80	763.68	764.18	763.68	765.11 NW	
555	351+85	12' RT	A 5			1C	770.27	763.24	763.34	765.67	764.10	
556	352+00	9' RT	A 4			11V	769.62			765.62		
557	351+92	51' LT	A 4			24	768.28			765.40	766.40	
557A	352+53	63' LT	C 2			1C	770.50	768.20 EX			767.02	
558	351+85	27' LT	A 5			1C	769.72	765.14	762.75		762.65	
559	351+00	51' LT	A 4			24	768.32		764.32			
560	351+00	27' LT	A 5			1C	768.77	764.07		761.59	761.49	
561	353+10	47.77' LT	A 4			24	770.46		766.46			
562	353+00	9' RT	A 4			11V	770.73	768.20	766.10			
563	353+05	39' RT	A 4			24	770.64	765.96	765.86			
564	353+00	46.5' RT	A 4			1C	771.00	765.78		765.75	765.50	

PIPE TABLE STA. 38+00 TO STA. 41+00
 PIPE TABLE STA. 347+25 TO STA. 353+25

PIPE NO.	LOCATION FROM STR #	TO STR #	DESCRIPTION	DIA (IN)	L (FT)	S (%)	TRENCH BACKFILL	
							L (FT)	VOL (CY)
S119	138	139	SS 2 RCCP CL IV	30	92	0.70	92	152.1
S120	138A	139	SS 2 RCCP CL IV "O" RING	12	13	1.00	13	1.7
S121	140	141	SS 1 RCCP CL IV	12	10	0.50	10	1.3
S121A	141A	141	SS 1 RCCP CL IV	12	10	0.50	10	1.3
S122	141	142	SS 2 RCCP CL IV	24	73	0.44	73	12.8
S123	143	142	SS 2 RCCP CL IV	24	7	1.00	7	1.8
S124	142	144	SS 2 RCCP CL IV	24	7	0.57	7	1.8
S125	144	145	SS 2 RCCP CL IV	24	37	0.48	37	9.8
S126	145	148	SS 2 RCCP CL IV	24	10	1.00	10	2.4
S126A	146A	148	SS 1 RCCP CL IV	12	10	1.00	10	1.3
S127	146	147	SS 2 RCCP CL IV	24	11	1.00	11	11.1
S128	147	148	SS 2 RCCP CL IV	60	85	0.56	85	168.0
S129	149	148	SS 2 RCCP CL IV "O" RING	12	50	1.00	50	22.3
S130	148	150	SS 2 RCCP CL IV	60	90	0.56	90	183.9
S131	150	152	SS 2 RCCP CL IV	60	68	0.56	68	134.4
S132	151	152	SS 1 RCCP CL IV	12	8	1.00	8	1.1
S542	541	544	SS 2 RCCP CL IV	36	145	1.00	145	118.3
S543	543	544	SS 2 RCCP CL IV "O" RING	12	13	1.00	13	1.7
S544	544	148	SS 2 RCCP CL IV	36	77	1.00	77	138.9
S545	545	148	SS 2 RCCP CL IV "O" RING	24	36	1.00	36	5.3
S546	546	547	SS 1 RCCP CL IV	12	65	1.00	65	8.8
S547	546	547	SS 2 RCCP CL IV	12	50	0.44	50	6.8
S548	547	549	SS 2 RCCP CL IV	12	47	0.45	47	6.2
S549	549	150	SS 2 RCCP CL IV	12	66	1.00	66	8.7
S550	550	551	SS 2 RCCP CL IV	12	50	1.00	50	9.7
S551	551	555	SS 2 RCCP CL IV	12	35	1.00	35	11.2
S552	552	554	SS 1 RCCP CL IV	24	91	0.44	91	57.5
S552A	552A	552	SS 1 RCCP CL IV	12	11	1.00	11	2.8
S553	553	554	SS 2 RCCP CL IV	12	16	1.00	16	4.6
S554	554	555	SS 2 RCCP CL IV	24	34	1.00	34	23.2
S555	556	555	SS 2 RCCP CL IV	12	15	1.00	15	2.9
S556	555	558	SS 2 RCCP CL IV	24	38	1.25	38	29.8
S557	557	558	SS 2 RCCP CL IV "O" RING	12	26	1.00	26	5.0
S557A	557A	557	SS 1 RCCP CL IV "O" RING	12	62	1.00	62	12.1
S558	558	580	SS 2 RCCP CL IV	24	85	1.25	85	68.4
S559	559	580	SS 2 RCCP CL IV	12	25	1.00	25	4.9
S560	560	138	SS 2 RCCP CL IV	24	62	1.25	62	44.8
S561	561	562	SS 2 RCCP CL IV "O" RING	12	59	0.44	59	11.4
S562	562	563	SS 2 RCCP CL IV	12	31	0.45	31	6.7
S563	563	564	SS 2 RCCP CL IV	12	8	1.00	8	2.9
S564	564	554	SS 2 RCCP CL IV	18	115	1.15	115	78.7

SCALE: 1" = 20'