

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472 84614	.	132	534

SCHEDULE OF INLETS AND MANHOLES																			
STATION	SIDE	STRUCTURE TYPE					SEWER DATA			ELEV.	STORM SEWER LIN. FT.								
		MAN-HOLE	GRATE INLET	TYPE 12 INLET	TYPE 1 INLET	MISC.	OUTFLOW PIPE				TOP @	18"	24"	30"	36"	42"	48"	54"	60"
							SIZE	ELEV.	GRADE										
MAINLINE																			
1	659+90.19	Rt.				48" HW	48"	1314.00										O.F.	
2	658+81.89	Rt.		1S		Stack	48"	1314.20	0.18%	1325.03								110.27	
3	658+81.89	Lt.	1				48"	1314.30	0.15%	1326.29								74.91	
4	658+81.89	Lt.		1			18"	1314.47	0.32%	1325.14	54.69								
5	657+77.31	Lt.	1				48"	1314.50	0.15%	1326.07								104.55	
6	657+77.31	Lt.		1			18"	1321.42	0.32%	1324.92	54.72								
7	657+77.31	Rt.		1			18"	1321.28	0.32%	1324.78	74.89								
8	657+36.88	Lt.	1				42"	1315.10	0.22%	1326.06					40.38				
9	657+36.88	Lt.		1			18"	1321.40	0.32%	1324.90	54.59								
10	657+36.88	Rt.		1			18"	1321.26	0.32%	1324.76	75.01								
11	656+52.19	Lt.	1				42"	1315.20	0.22%	1326.13					84.68				
12	656+52.19	Lt.		1			18"	1321.49	0.32%	1324.99	54.63								
13	656+52.19	Rt.		1			18"	1320.77	0.32%	1324.27	75.06								
14	654+50.74	Lt.	1				42"	1315.60	0.17%	1326.97					201.45				
15	654+50.74	Lt.		1			18"	1322.33	0.32%	1325.83	54.62								
16	654+50.96	Rt.		1			18"	1321.50	0.32%	1326.00	90.07								
17	652+27.40	Lt.	1				36"	1316.80	0.30%	1328.97				223.34					
18	652+27.40	Lt.		1			18"	1324.32	0.32%	1327.82	54.62								
19	650+77.39	Lt.	1				36"	1317.20	0.27%	1330.94				150.00					
20	650+77.39	Lt.		1			18"	1326.29	0.32%	1329.79	54.62								
21	648+52.92	Lt.	1				36"	1317.70	0.22%	1334.31				224.47					
22	648+52.92	Lt.		1			18"	1329.66	0.32%	1333.16	54.62								
23	646+03.52	Lt.	1				36"	1318.20	0.19%	1338.05				249.40					
24	646+03.52	Lt.		1			18"	1333.40	0.32%	1336.90	54.62								
25	644+02.92	Lt.	1				36"	1318.50	0.14%	1341.06				200.60					
26	644+02.92	Lt.		1			18"	1336.41	0.32%	1339.91	54.62								
27	643+02.96	Lt.	1				36"	1318.60	0.10%	1342.56				99.97					
28	643+02.96	Lt.		1			18"	1337.91	0.32%	1341.41	54.62								
29	640+78.52	Lt.	1				30"	1328.29	4.10%	1345.93				224.43					
30	640+78.52	Lt.		1			18"	1341.28	0.32%	1344.78	54.62								
31	639+52.92	Lt.	1				30"	1333.71	4.31%	1347.81				125.60					
32	639+52.92	Lt.		1			18"	1343.16	0.32%	1346.66	54.59								
33	638+02.93	Lt.	1				30"	1340.18	4.31%	1350.06				150.00					
34	638+02.93	Lt.		1			18"	1345.41	0.32%	1348.91	54.59								
35	636+52.92	Lt.	1				30"	1346.66	4.32%	1352.31				150.00					
36	636+52.92	Lt.		1			18"	1347.66	0.32%	1351.16	54.66								
37	635+02.92	Lt.	1				24"	1349.41	1.50%	1354.56				150.00					
38	635+02.92	Lt.		1			18"	1349.91	0.32%	1353.41	54.66								
39	633+52.40	Lt.	1				24"	1351.67	1.50%	1356.82				150.52					
40	633+52.40	Lt.		1			18"	1352.17	0.32%	1355.67	54.62								
41	632+02.40	Lt.	1				24"	1353.92	1.50%	1359.07				150.00					
42	632+02.40	Lt.		1			18"	1354.42	0.32%	1357.92	54.62								
43	660+89.70	Rt.				42" HW	42"	1314.00										O.F.	
44	661+50.52	Rt.		1			42"	1318.71	7.68%	1326.71					62.13				
45	661+50.52	Rt.	1				42"	1318.79	0.12%	1327.98					62.70				
46	661+50.52	Lt.		1			18"	1323.34	0.32%	1326.84	66.90								
47	662+49.92	Rt.	1				42"	1319.98	1.19%	1329.02					99.43				
48	662+49.90	Lt.		1			18"	1324.39	0.32%	1327.89	66.92								
49	662+49.93	Rt.		1			18"	1324.23	0.32%	1327.73	62.70								
50	663+49.88	Rt.	1				42"	1321.18	1.20%	1330.22					100.00				
51	663+50.52	Lt.		1			18"	1325.84	0.32%	1329.14	66.23								
52	663+49.30	Rt.		1			18"	1325.48	0.32%	1328.98	59.46								
53	664+49.87	Rt.	1				42"	1322.38	1.20%	1331.41					100.00				
54	664+51.04	Lt.		1			18"	1326.85	0.32%	1330.35	66.62								
55	664+49.22	Rt.		1			18"	1326.76	0.32%	1330.26	53.33								
56	665+49.91	Rt.	1				36"	1324.08	1.20%	1332.61				100.00					
57	665+49.66	Rt.		1			18"	1327.97	0.32%	1331.47	54.57								
58	666+49.94	Rt.	1				36"	1325.28	1.20%	1333.81				100.00					
59	666+49.94	Rt.		1			18"	1329.16	0.32%	1332.66	54.55								
60	667+62.51	Rt.	1				36"	1326.53	1.11%	1335.16				100.00					
61	667+60.62	Lt.		1			18"	1330.01	0.32%	1333.51	94.06								
62	667+62.89	Rt.		1			18"	1330.52	0.32%	1334.02	54.57								
63	668+62.55	Rt.	1				36"	1327.73	1.20%	1336.36				100.00					
64	668+60.02	Lt.		1			18"	1331.26	0.32%	1334.76	90.98								
65	668+63.32	Rt.		1			18"	1331.72	0.32%	1335.22	54.56								
66	669+62.58	Rt.	1				36"	1328.93	1.20%	1337.57				100.00					
67	669+64.24	Lt.		1			18"	1332.49	0.32%	1335.99	89.97								
68	669+62.59	Rt.		1			18"	1332.91	0.32%	1336.41	55.00								
69	670+62.62	Rt.	1				36"	1330.13	1.20%	1338.77				100.00					
70	670+63.73	Lt.		1			18"	1333.72	0.32%	1337.22	88.42								
71	670+62.61	Rt.		1			18"	1334.11	0.32%	1337.61	54.54								
72	671+62.66	Rt.	1				30"	1331.83	1.20%	1339.97				100.00					
73	671+63.25	Lt.		1			18"	1334.94	0.32%	1338.44	87.44								
74	671+62.66	Rt.		1			18"	1335.31	0.32%	1338.81	54.54								
75	672+53.43	Rt.	1				30"	1332.92	1.20%	1341.06				90.74					

SCHEDULE OF INLETS AND MANHOLES																			
STATION	SIDE	STRUCTURE TYPE					SEWER DATA			ELEV.	STORM SEWER LIN. FT.								
		MAN-HOLE	GRATE INLET	TYPE 12 INLET	TYPE 1 INLET	MISC.	OUTFLOW PIPE				TOP @	18"	24"	30"	36"	42"	48"	54"	60"
							SIZE	ELEV.	GRADE										
MAINLINE																			
76	672+53.43	Lt.		1			18"	1336.02	0.32%	1339.52	87.07								
77	672+53.43	Rt.		1			18"	1336.40	0.32%	1339.90	54.54								