

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472 84614	-	135	534

SCHEDULE OF INLETS AND MANHOLES																			
STATION	SIDE	STRUCTURE TYPE					SEWER DATA			ELEV. TOP	STORM SEWER LIN. FT.								
		MAN-HOLE	GRATE INLET	TYPE 12 INLET	TYPE 1 INLET	MISC.	OUTFLOW PIPE				18"	24"	30"	36"	42"	48"	54"	60"	
							SIZE	FL ELEV.	GRADE										
NORTH FRONTAGE ROAD																			
1	660+24.90	Lt.					18" HW	18"	1314.3	0.32%									
2	661+05.25	Lt.		1				18"	1314.56	0.32%	1325.43	80.71							
3	662+39.79	Lt.		1				18"	1314.99	0.32%	1326.76	133.62							
4	664+45.38	Lt.		1				18"	1315.64	0.32%	1329.14	204.59							
5	2667+19.75	Lt.	1S				Stack	18"			1332.42	O.F.							
6	666+35.55	Lt.		1				18"	1327.40	0.32%	1331.39	86.86							
7	2668+35.59	Lt.		1				18"	1329.75	0.32%	1333.75	115.84							
8	2669+83.10	Lt.	1S				Stack	54"	1315.00		1336.00								
9	2670+98.89	Lt.			1			54"	1315.13	0.10%	1335.36							115.88	
10	2673+32.89	Lt.			1			54"	1315.87	0.10%	1329.24							234.00	
11	2675+66.55	Lt.			1			48"	1316.10	0.10%	1322.95							234.86	
12	2676+63.00	Lt.			1			48"	1316.20	0.10%	1322.23								
13	2678+69.02	Lt.			1			48"	1316.41	0.10%	1324.90							206.02	
14	2679+13.72	Lt.	1					48"	1316.45	0.10%	1325.40							48.68	
15	2688+15.85	Lt.	1				Stack	30"	1317.71		1331.25								
16	2686+63.11	Lt.			1			30"	1317.96	0.16%	1331.32							152.81	
17	2683+90.50	Lt.			1			30"	1318.40	0.16%	1326.31							272.87	
18	2681+97.00	Lt.			1			30"	1318.71	0.16%	1323.33							193.50	
19	2681+00.48	Lt.			1			30"	1318.86	0.16%	1323.86							96.52	
20	2688+60.11	Lt.			1			24"	1321.96	0.21%	1330.83							44.47	
21	2690+59.11	Lt.			1			24"	1322.38	0.21%	1329.44							199.00	
22	2694+10.00	Lt.			1			18"	1323.50	0.32%	1327.51	350.81							
23	2695+87.11	Lt.			1			18"	1324.07	0.32%	1328.22	177.19							
24	2697+47.73	Lt.			1			18"	1324.58	0.32%	1329.34	161.79							
25	2720+28.37	Lt.					30" HW	30"	1296.3										
26	2719+46.66	Lt.			1			30"	1297.1	0.98%	1304.51							84.95	
27	2717+45.00	Lt.			1			30"	1299.1	0.96%	1303.55							201.75	
28	2715+19.63	Lt.			1			24"	1300.0	0.21%	1304.93							225.29	
29	2712+79.64	Lt.			1				1300.5	0.21%	1309.16							239.98	
30	2710+44.04	Lt.			1			24"	1302.9	1.00%	1313.87							234.34	
31	2708+04.14	Lt.			1			24"	1305.3	1.00%	1318.67							239.90	
32	2706+24.19	Lt.			1			18"	1309.4	2.00%	1322.27	179.95							
33	2704+84.22	Lt.			1			18"	1312.6	2.32%	1325.07	139.97							
34	2703+24.21	Lt.			1			18"	1316.3	2.32%	1327.99	160.02							
35	2701+64.17	Lt.			1			18"	1320.0	2.32%	1329.82	160.03							
36	2721+40.54	Lt.					18" HW	18"	1296.3			O.F.							
37	2721+94.35	Lt.			1			18"	1300.74	0.32%	1306.24	58.83							
38	2723+51.62	Lt.			1			18"	1301.84	0.32%	1307.34	157.28							
39	2724+79.62	Lt.			1			18"	1302.74	0.32%	1308.24	128.00							
40	2727+69.59	Lt.					18" HW	18"	1298.80	0.32%		O.F.							
41	2726+94.07	Lt.			1			18"	1299.1	0.32%	1309.69	88.06							
42	2729+29.61	Rt.					42" HW	42"	1298.13									O.F.	
43	2730+05.12	Rt.	1					42"	1298.22	0.12%	1315.80							75.51	
44	2731+45.36	Rt.	1					42"	1298.41	0.12%	1305.40							159.33	
45	2730+05.20	Lt.			1			18"	1300.37	0.32%	1308.26	46.22							
46	2731+31.31	Lt.			1			18"	1300.77	0.32%	1306.27	125.80							
47	2733+96.52	Lt.			1			18"	1299.38	0.32%	1304.70	O.F.							
48	2735+32.00	Lt.			1			18"	1299.81	0.32%	1303.81	135.47							
49	2736+65.00	Lt.			1			18"	1300.24	0.32%	1304.89	133.00							
50	2738+11.89	Lt.			1			18"	1300.71	0.32%	1307.27	147.35							
51	2740+39.00	Lt.			1				1301.43	0.32%	1309.63	227.12							
52	2748+95.33	Lt.	1S				Stack	18"	1308.00	0.32%	1314.96								
53	2748+39.00	Lt.			1			18"	1308.18	0.32%	1314.51	56.50							
54	2746+39.00	Lt.			1			18"	1308.82	0.32%	1313.29	200.00							
55	2744+11.88	Lt.			1			18"	1309.54	0.32%	1311.90	227.12							
56	2442+39.00	Lt.			1			18"	1310.10	0.32%	1310.85	172.88							
57	2750+39.00	Lt.			1			18"	1308.46	0.32%	1315.73	143.73							
58	2752+40.10	Lt.			1			18"	1309.10	0.32%	1316.95	200.06							
59	2754+45.66	Lt.			1			18"	1309.75	0.32%	1318.21	201.98							
60	2756+41.66	Lt.			1			18"	1310.39	0.32%	1319.40	200.21							

SCHEDULE OF INLETS AND MANHOLES																			
STATION	SIDE	STRUCTURE TYPE					SEWER DATA			ELEV. TOP	STORM SEWER LIN. FT.								
		MAN-HOLE	GRATE INLET	TYPE 12 INLET	TYPE 1 INLET	MISC.	OUTFLOW PIPE				18"	24"	30"	36"	42"	48"	54"	60"	
							SIZE	FL ELEV.	GRADE										
NORTH 143RD																			
61	47+74.91	Rt.						48"	1318.95		1323.95							O.F.	
62	46+58.00	Rt.						48"	1320.40		1326.40							114.22	
63	46+58.00	Lt.						24"	1322.67	0.21%	1326.08							130.65	
64	43+28.12	Rt.						42"	1327.90		1332.60							331.95	
65	43+28.12	Lt.						36"	1328.50	0.12%	1332.25							80.83	
66	39+72.53	Rt.						30"	1328.97	0.16%	1334.57							355.59	
67	39+72.53	Lt.						30"	1329.57	0.16%	1334.57							63.65	
NORTH 159TH																			
68	47+81.54	Rt.						36"	1299.58	0.12%	1301.31							O.F.	
69	47+81.54	Lt.						24"	1300.65	0.21%	1302.57							118.65	
70	45+21.88	Rt.						36"	1299.40	0.12%	1302.43							261.28	
71	45+21.88	Lt.						24"	1300.93	0.21%	1303.55							118.15	
72	40+77.53	Rt.						30"	1300.18	0.16%	1303.80							176.23	
73	40+77.53	Rt.						24"	1301.26	0.21%	1305.40							278.10	
74	40+77.54	Lt.						24"	1301.40	0.21%	1305.40							64.65	

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 - SURV. - PLOT CADD DES. - DR. - TR. - CKD. - APP.

CITY OF WICHITA
 EAST KELLOGG
 SCHEDULE INLETS AND MANHOLES