STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472 84614	.	134	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 SIZE	OUTFLOW PIPE ℄ ELEV.	OUTFLOW PIPE GRADE	TOP ⊗	18"	24"	30"	36"	42"	48"	54"	60"
	SOUTH FRONTAGE ROAD																		
1	1616+14.96	Rt.					ERCB	18"	1357.50		1361.00	O.F.							
2	1616+57	Rt.			1			18"	1357.63	0.32%	1361.47	40.45							
3	1617+76.55	Rt.			1			18"	1358.01	0.32%	1362.74	119.19							
4	1618+90.06	Rt.			1			18"	1360.85	2.55%	1365.85	111.20							
5	1620+04.78	Rt.			1			18"	1364.80	3.55%	1369.79	111.19							
6	1641+67.46	Rt.					30" ES	30"	1335.50					O.F.					
7	1641+16.47	Rt.			1S		STACK	30"	1337.13	1.27%	1346.72			79.24					
8	1640+28.98	Lt.					30" ES	30"	1338.63	2.06%				118.38					
9	1639+58.03	Rt.			1			24"	1338.11	0.60%	1345.93		162.55						
10	1638+00	Rt.			1			24"	1338.91	0.49%	1345.14		162.13						
11	1636+75.01	Rt.			1			24"	1339.50	0.46%	1344.51		128.28						
12	1635+50.02	Rt.			1			24"	1339.77	0.21%	1344.38		128.29						
13	1634+28.15	Rt.			1			18"	1340.67	0.32%	1345.46	125.08							
14	1632+99.99	Rt.			1			18"	1341.07	0.32%	1347.74	125.05							
15	1631+74.99	Rt.			1			18"	1345.15	3.38%	1350.15	120.67							
16	1630+49.99	Rt.			1			18"	1347.60	2.03%	1352.57	120.66							
17	1629+24.99	Rt.			1			18"	1350.00	1.99%	1354.98	120.66							
18	1627+99.99	Rt.			1			18"	1352.40	1.99%	1357.39	120.66							
19	1626+96.21	Rt.			1			18"	1353.80	1.33%	1358.80	104.89							
20	1625+73.08	Rt.			1			18"	1357.20	2.70%	1362.16	125.82							
21	1624+49.95	Rt.			1			18"	1360.90	2.94%	1365.86	125.83							
22	1655+61.31	Rt.					18" ES	18"	1317.69			O.F.							
23	1655+46.36	Rt.			1			18"	1319.61	3.68%	1326.65	52.13							
24	1654+42.71	Rt.			1			18"	1321.80	2.13%	1328.05	102.23							
25	1652+96.35	Rt.			1			18"	1324.88	2.13%	1330.05	144.37							
26	1651+49.98	Rt.			1			18"	1327.96	2.13%	1332.71	144.36							
27	1650+24.98	Rt.			1			18"	1330.59	2.13%	1335.76	123.29							
28	1648+99.99	Rt.			1			18"	1333.22	2.13%	1339.17	123.29							
29	1647+49.28	Rt.			1			18"	1336.49	2.13%	1343.22	153.12							
30	1646+00.01	Rt.			1			18"	1339.76	2.13%	1346.13	153.17							
31	1644+75.02	Rt.			1			18"	1342.50	2.13%	1347.47	128.29							
32	1656+65.66	Rt.					54" ES	54"	1318.00									O.F.	
33	1654+29	Lt.					AREA	54"	1318.32	0.12%	1324.50							265.54	
34	1653+65.14	Lt.					48" ES	48"	1320.50	1.52%							143.68		
35	1662+46.04	Rt.					18" ES	18"	1314.76			O.F.							
36	1662+47.04	Rt.			1			18"	1314.81	0.15%	1319.23	34.37							
37	1661+75.70	Rt.			1			18"	1315.10	0.32%	1318.88	71.34							
38	1660+38.16	Rt.			1			18"	1315.53	0.32%	1320.01	135.66							
39	1658+99.99	Rt.			1			18"	1315.97	0.32%	1321.88	136.27							
40	1657+74.99	Rt.			1			18"	1317.07	0.89%	1323.56	123.30							
41	1657+52.86	Lt.			1			18"	1317.62	0.89%	1323.00	61.98							
42	1656+50	Rt.			1			18"	1318.16	0.44%	1325.25	123.28							
43	1656+24	Lt.			1			18"	1318.93	0.89%	1323.50	86.72							
44	1664+24.62	Rt.					24" HW	24"	1312.10				O.F.						
45	1664+78.64	Rt.			1			24"	1312.22	0.21%	1317.70		58.61						
46	1666+29	Rt.			1			24"	1312.54	0.21%	1316.13		150.36						
47	1670+40.34	Rt.	1S				7'x4' RCB	18"	1312.90		1317.44	O.F.							
48	1668+99.99	Rt.			1			18"	1313.34	0.32%	1316.91	137.60							
49	1671+50	Rt.			1			18"	1313.26	0.32%	1317.66	112.57							
50	1672+43.34	Rt.	1S				8'x4' RCB	18"	1312.90		1317.93	O.F.							
51	1675+00.28	Rt.			1			18"	1313.72	0.32%	1317.22	256.58							
52	1682+47.21	Rt.	1					18"	1310.63	0.32%	1319.00	85.95							
53	1681+92.36	Rt.			1			18"	1310.80	0.31%	1318.50	54.95							
54	1679+74.06	Rt.			1			18"	1311.50	0.32%	1315.60	218.30							
55	1677+52.50	Rt.			1			18"	1312.21	0.32%	1316.21	221.56							
56	1684+12.83	Rt.	1					18"	1315.86	0.32%	1320.50	98.85							
57	1684+56.43	Rt.			1			18"	1316.00	0.32%	1320.00	43.75							
58	1690+64.07	Rt.	1S				10'x3' RCB	18"	1311.00		1319.89	O.F.							
59	1689+48.70	RT.			1			18"	1311.40	0.32%	1318.51	115.46							
60	1688+78.91	Rt.			1			18"	1311.59	0.27%	1318.30	69.79							
61	1687+50.69	Rt.			1			18"	1312.00	0.32%	1318.64	128.22							
62	1691+98.69	Rt.			1			24"	1318.10	5.27%	1322.59		134.69						
63	1694+40.69	Rt.			1			24"	1323.50	2.23%	1328.02		242.00						
64	1696+68.68	Rt.					DW Inlet	18"	1324.30	0.32%	1327.44	227.99							
65	1698+28.70	Rt.			1			18"	1324.81	0.32%	1328.72	160.03							
66	1699+88.72	Rt.			1			18"	1325.32	0.32%	1330.21	160.01							
67	1722+32.04	Rt.					30" HW		1295.50										
68	1721+19.00	Rt.			1			30"	1295.69	0.16%	1304.33			115.65					
69	1719+11.26	Rt.			1			24"	1298.70	1.21%	1305.43		207.74						
70	1717+51.15	Rt.			1			24"	1300.64	1.21%	1306.78		160.11						
71	1715+91.26	Rt.			1			24"	1302.58	1.21%	1309.26		159.89						
72	1714+29.91	Rt.			1			24"	1304.53	1.21%	1312.28		161.35						
73	1712+68.73	Rt.			1			24"	1308.09	2.21%	1315.29		161.18						
74	1711+09.64	Rt.			1			18"	1313.42	3.00%	1318.66	161.14							
75	1709+47.91	Rt.			1			18"	1318.27	3.00%	1323.62	161.49							

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 SIZE	OUTFLOW PIPE ℄ ELEV.	OUTFLOW PIPE GRADE	TOP ⊗	18"	24"	30"	36"	42"	48"	54"	60"
	SOUTH FRONTAGE ROAD																		
76	1707+86.04	Rt.			1			18"	1321.50	2.00%	1326.88	161.51							
77	1706+25.70	Rt.			1			18"	1323.10	1.00%	1328.19	159.97							
78	1704+67.06	Rt.			1			18"	1324.21	0.70%	1329.38	158.29							
79	1703+11.06	Rt.			1			18"	1325.30	0.70%	1330.49	155.64							
80	1723+45.08	Rt.					18" HW		1295.50										
81	1724+30.57	Rt.			1			18"	1299.02	4.00%	1305.49	88.17							
82	1726+01.26	Rt.			1			18"	1299.57	0.32%	1306.20	170.69							
83	1727+18.79	Rt.			1			18"	1299.95	0.32%	1306.61	117.62							
84	1730+81.25	Rt.					18" HW		1297.00										
85	1730+04.16	Rt.			1			18"	1301.42	5.00%	1307.65	88.44							
86	1728+71.23	Rt.			1			18"	1301.85	0.32%	1307.10	132.93							
87	1732+41.25	Rt.					18" HW		1297.00										
88	1733+18.33	Rt.			1			18"	1297.28	0.32%	1305.49	88.44							
89	1734+66.78	Rt.			1			18"	1297.76	0.32%	1301.50	148.67							
90	1736+75.89	Rt.	1					24"	1296.82	0.21%	1302.50		92.09						
91	1737+19.76	Rt.			1			24"	1296.91	0.21%	1302.20		44.02						
92	1738+46.00	Rt.			1			18"	1297.81	0.32%	1301.81	126.24							
93	1739+76.26	Rt.			1			18"	1298.23	0.32%	1302.81	130.26							
94	1742+49.54	Rt.			1			18"	1300.96	1.00%	1305.81	273.28							
95	1747+61.43	Rt.	1S						1303.00		1311.44								
96	1746+49.54	Rt.			1			18"	1303.36	0.32%	1310.21	111.97							
97	1744+49.54	Rt.			1			18"	1304.00	0.32%	1308.01	200.00							
98	1748+49.54	Rt.			1			18"	1308.00	0.32%	1311.96	88.22							
99	1750+49.54	Rt.			1			18"	1309.00	0.50%	1312.99	200.00							
100	1752+49.54	Rt.			1			18"	1310.00	0.50%	1314.01	200.00							
101	1754+49.54	Rt.			1			18"	1311.00	0.50%	1315.03	200.00							

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 SIZE	OUTFLOW PIPE ELEV.	OUTFLOW PIPE GRADE	TOP	18"	24"	30"	36"	42"	48"	54"	60"
	SOUTH 143RD																		
102	56+01.56	Rt.				1	30" HW	30"	1306.90					O.F.					
103	54+86.83	Rt.				1		30"	1307.08	0.16%	1313.85			114.28					
104	54+87.08	Lt.				1		18"	1308.91	0.32%	1313.15	101.03							
105	52+18.71	Rt.				1		30"	1307.51	0.16%	1316.87			268.18					
106	52+18.71	Lt.				1		18"	1308.35	32.00%	1316.33	105.15							
107	56+99.56	Rt.					30" HW		1306.90					O.F.					
108	59+34.24	Rt.				1		30"	1307.27	0.16%	1311.90			233.62					
109	59+29.90	Lt.				1		18"	1308.00	0.32%	1311.70	71.28							
	SOUTH 159TH																		
110	62+06.13	Lt.				1	48" ES	48"	1286.30								O.F.		
111	61+90.69	Lt.				1		48"	1286.32	0.10%	1293.10						19.82		
112	61+90.45	Rt.				1		18"	1288.92	0.32%	1293.10	31.19							
113	58+87.17	Lt.				1		42"	1287.19	0.12%	1294.50					306.96			
114	57+47.89	Lt.				1		42"	1287.36	0.12%	1295.28					139.29			
115	57+47.87	Rt.				1		18"	1289.58	0.32%	1295.47	71.32							
116	54+70.44	Lt.				1		36"	1288.19	0.12%	1297.49				277.72				
117	54+59.90	Rt.				1		18"	1290.03	0.32%	1297.61	105.48							
118	52+15.25	Lt.				1		30"	1289.10	0.16%	1300.18			255.19					
119	52+15.25	Rt.				1		18"	1290.39	0.32%	1300.00	92.09							

CITY OF WICHITA

EAST KELLOGG

SCHEDULE INLETS AND MANHOLES

4:57 PM
2/18/2011
J:\CIVIL\07432\DWG\SWS\EK2RD653H\EK2RD653H03.DWG
SURV. - PLOT CADD DES. - DR. - TR. CKD. - APP. -