STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	87 N-0597-01	2016	45	191

MKEC

Wichita, KS • 316-684-9600

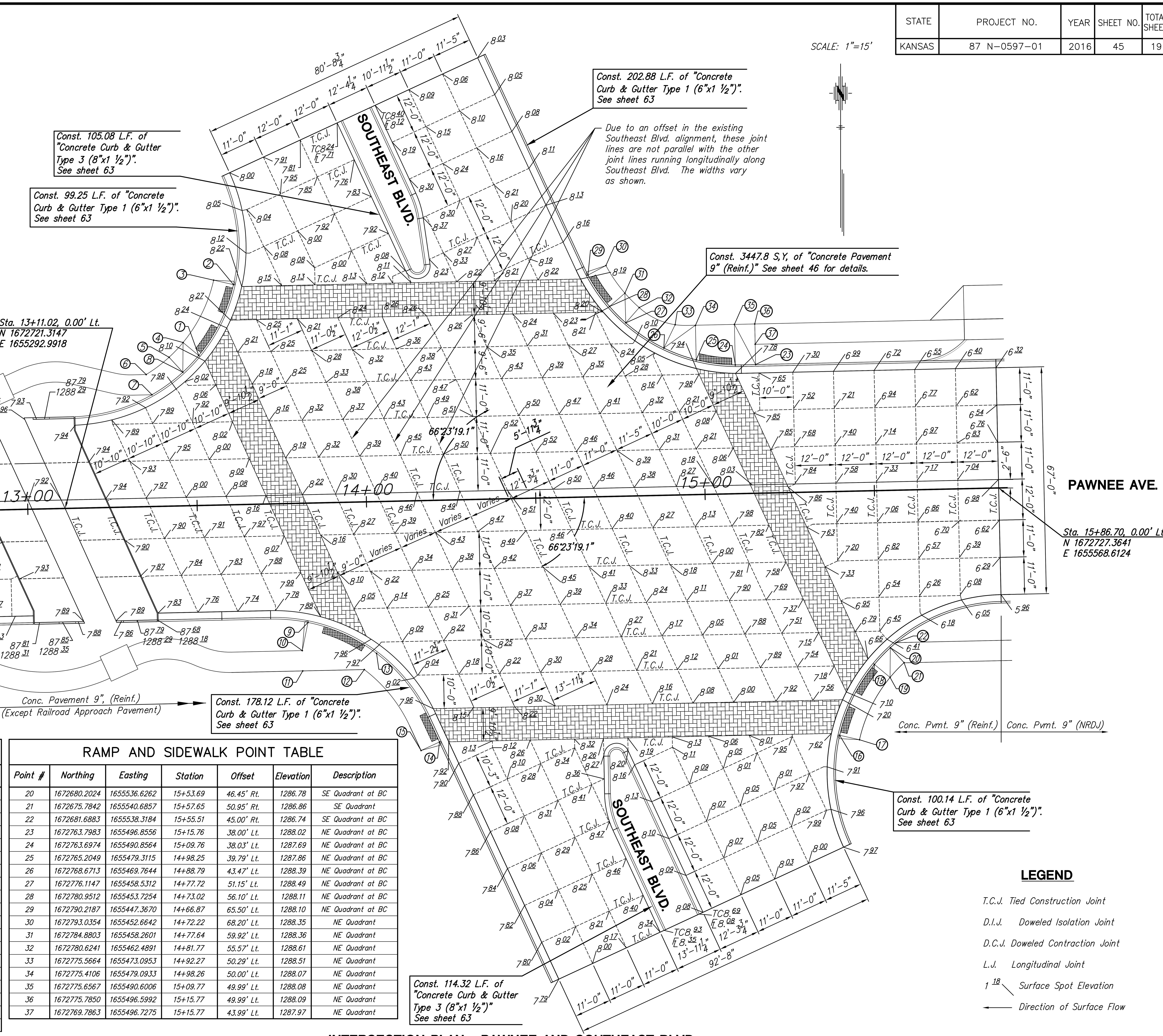
STREET IMPROVEMENTS FOR: PAWNEE AVENUE FROM HYDRAULIC TO POPLAR

WICHITA, KANSAS

PAVING NOTES:

1. See Sheet No. 61 for joint details.
2. Curb elevations shown are high edge.
3. Elevations shown in paving brick inlay are for top of pavement: deduct thickness of paving brick and bedding for elevation at top of concrete.
4. The cross slope of the asphalt pavement as it approaches the concrete intersection pavement shall transition as required to match the spot elevations shown on the concrete pavement.
5. Refer to mainline profiles and typical sections for elevation on either side of the intersection.
6. See Sheet No. 83 for utility fixture box-out details.
7. All joints within the intersection shall be tied construction joints. Pavement shall be "Concrete Pavement 9", (Reinf.)" except otherwise shown.
8. See Sheet No. 44 for Crosswalk Details and notes.
9. See Sheet No. 55 for Railroad Approach Pavement Details.

SCALE: 1"=15'



RAMP AND SIDEWALK POINT TABLE						
Point #	Northing	Easting	Station	Offset	Elevation	Description
1	1672766.4800	1655332.4360	13+51.44	44.29' Lt.	1288.01	NW Quadrant at BC
2	1672787.3974	1655342.6971	13+62.16	64.98' Lt.	1288.13	NW Quadrant at BC
3	1672788.7122	1655336.8429	13+56.34	66.42' Lt.	1288.37	NW Quadrant
4	1672770.3048	1655327.8131	13+46.90	48.21' Lt.	1288.25	NW Quadrant
5	1672765.9535	1655323.6820	13+42.68	43.95' Lt.	1288.50	NW Quadrant
6	1672760.8493	1655316.9217	13+35.81	39.00' Lt.	1288.41	NW Quadrant
7	1672754.8851	1655318.6206	13+37.38	33.00' Lt.	1288.29	NW Quadrant at BC
8	1672761.5353	1655327.7416	13+46.64	39.45' Lt.	1288.38	NW Quadrant at BC
9	1672687.6552	1655364.6991	13+81.97	35.22' Rt.	1287.76	SW Quadrant at BC
10	1672679.3411	1655363.0150	13+80.10	43.50' Rt.	1288.11	SW Quadrant
11	1672673.3425	1655363.1467	13+80.10	49.50' Rt.	1288.23	SW Quadrant
12	1672673.7413	1655381.3177	13+98.28	49.50' Rt.	1288.01	SW Quadrant
13	1672678.5265	1655384.9375	14+02.00	44.80' Rt.	1287.89	SW Quadrant at BC
14	1672652.3697	1655403.5239	14+20.01	71.35' Rt.	1287.84	SW Quadrant at BC
15	1672649.8464	1655398.0802	14+14.51	73.76' Rt.	1287.96	SW Quadrant
16	1672654.3402	1655521.6707	15+38.17	71.98' Rt.	1287.53	SE Quadrant at BC
17	1672653.0255	1655527.5249	15+43.99	73.42' Rt.	1287.65	SE Quadrant
18	1672675.2577	1655531.9318	15+48.89	51.29' Rt.	1286.57	SE Quadrant at BC
19	1672671.4329	1655536.5546	15+53.43	55.21' Rt.	1286.69	SE Quadrant

RAMP AND SIDEWALK POINT TABLE						
Point #	Northing	Easting	Station	Offset	Elevation	Description
20	1672680.2024	1655536.6262	15+53.69	46.45' Rt.	1286.78	SE Quadrant at BC
21	1672675.7842	1655540.6857	15+57.65	50.95' Rt.	1286.86	SE Quadrant
22	1672681.6883	1655538.3184	15+55.51	45.00' Rt.	1286.74	SE Quadrant at BC
23	1672763.7983	1655496.8556	15+15.76	38.00' Lt.	1288.02	NE Quadrant at BC
24	1672763.6974	1655490.8564	15+09.76	38.03' Lt.	1287.69	NE Quadrant at BC
25	1672765.2049	1655479.3115	14+98.25	39.79' Lt.	1287.86	NE Quadrant at BC
26	1672768.6713	1655469.7644	14+88.79	43.47' Lt.	1288.39	NE Quadrant at BC
27	1672776.1147	1655458.5312	14+77.72	51.15' Lt.	1288.49	NE Quadrant at BC
28	1672780.9512	1655453.7254	14+73.02	56.10' Lt.	1288.11	NE Quadrant at BC
29	1672790.2187	1655447.3670	14+66.87	65.50' Lt.	1288.10	NE Quadrant at BC
30	1672793.0354	1655452.6642	14+72.22	68.20' Lt.	1288.35	NE Quadrant
31	1672784.8803	1655458.2601	14+77.64	59.92' Lt.	1288.36	NE Quadrant
32	1672780.6241	1655462.4891	14+81.77	55.57' Lt.	1288.61	NE Quadrant
33	1672775.5664	1655473.0953	14+92.27	50.29' Lt.	1288.51	NE Quadrant
34	1672775.4106	1655479.0933	14+98.26	50.00' Lt.	1288.07	NE Quadrant
35	1672775.6567	1655490.6006	15+09.77	49.99' Lt.	1288.08	NE Quadrant
36	1672775.7850	1655496.5992	15+15.77	49.99' Lt.	1288.09	NE Quadrant
37	1672769.7863	1655496.7275	15+15.77	43.99' Lt.	1287.97	NE Quadrant

LEGEND

T.C.J. Tied Construction Joint

D.I.J. Doweled Isolation Joint

D.C.J. Doweled Contraction Joint

L.J. Longitudinal Joint

1^{18} Surface Spot Elevation

Direction of Surface Flow

INTERSECTION PLAN - PAWNEE AND SOUTHEAST BLVD.

PAWNEE AVE & SOUTHEAST BLVD. INTERSECTION PLAN

PROJECT NO.	87 N-0597-01
DATE	DATE
SCALE	1"=15'

DESIGNED	DRAWN	CHECKED
JRA	JSB	JRA

NO.	REVISION	DATE