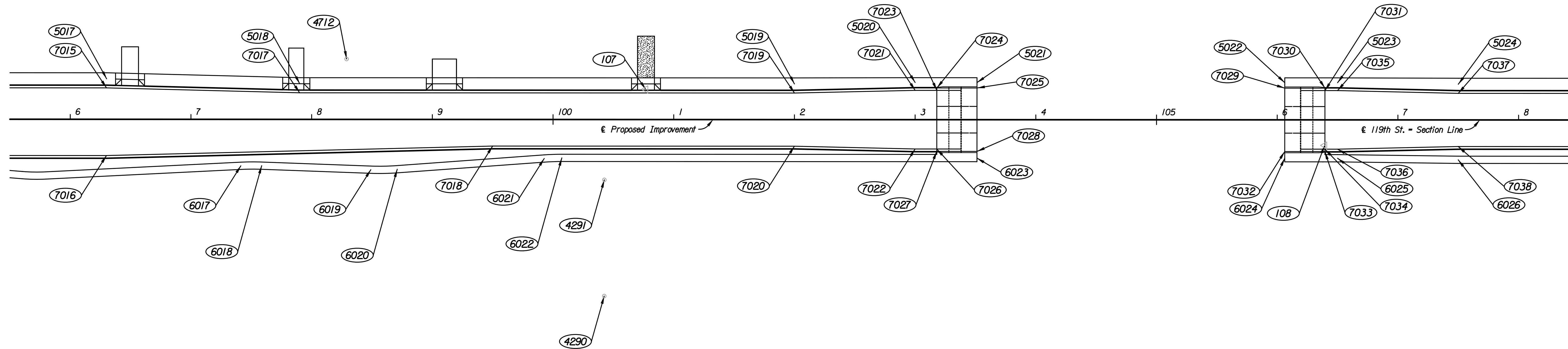


COORDINATE TABLE					
POINT NO.	NORTH COORDINATE	EAST COORDINATE	STATION	OFFSET	DESCRIPTION
7015	1,681,764.3313	1,607,547.4081	96+30.00	26.00' Lt.	Edge of Pavement P.I.
7016	1,681,763.5655	1,607,491.4133	96+30.00	30.00' Rt.	Edge of Pavement P.I.
7017	1,681,604.2916	1,607,545.5965	97+90.00	22.00' Lt.	Edge of Pavement P.I.
7018	1,681,443.7048	1,607,503.7887	99+50.00	22.00' Rt.	Edge of Pavement P.I.
7019	1,681,194.3299	1,607,551.2035	102+00.00	22.00' Lt.	Edge of Pavement P.I.
7020	1,681,193.7282	1,607,507.2076	102+00.00	22.00' Rt.	Edge of Pavement P.I.
7021	1,681,094.3701	1,607,554.8208	103+00.00	24.25' Lt.	Edge of Pavement P.I.
7022	1,681,093.7068	1,607,506.3254	103+00.00	24.25' Rt.	Edge of Pavement P.I.
7023	1,681,076.4134	1,607,555.0664	103+17.96	24.25' Lt.	Edge of Pavement
7024	1,681,076.4408	1,607,557.0662	103+17.96	26.25' Lt.	Bridge Approach Slab
7025	1,681,043.1522	1,607,557.5215	103+51.25	26.25' Lt.	Bridge Approach Slab
7026	1,681,075.7502	1,607,506.5710	103+17.96	24.25' Rt.	Edge of Pavement
7027	1,681,075.7228	1,607,504.5712	103+17.96	26.25' Rt.	Bridge Approach Slab
7028	1,681,042.4342	1,607,505.0264	103+51.25	26.25' Rt.	Bridge Approach Slab
7029	1,680,788.1761	1,607,561.0088	106+06.25	26.25' Lt.	Bridge Approach Slab
7030	1,680,754.8875	1,607,561.4641	106+39.54	26.25' Lt.	Bridge Approach Slab
7031	1,680,754.8602	1,607,559.4643	106+39.54	24.25' Lt.	Edge of Pavement
7032	1,680,787.4581	1,607,508.5137	106+06.25	26.25' Rt.	Bridge Approach Slab
7033	1,680,754.1695	1,607,508.9690	106+39.54	26.25' Rt.	Bridge Approach Slab
7034	1,680,754.1969	1,607,510.9688	106+39.54	24.25' Rt.	Edge of Pavement
7035	1,680,744.4028	1,607,559.6073	106+50.00	24.25' Lt.	Edge of Pavement P.I.
7036	1,680,743.7395	1,607,511.1118	106+50.00	24.25' Rt.	Edge of Pavement P.I.
7037	1,680,644.3814	1,607,558.7250	107+50.00	22.00' Lt.	Edge of Pavement P.I.
7038	1,680,643.7797	1,607,514.7292	107+50.00	22.00' Rt.	Edge of Pavement P.I.

See Sh. No. 18 for Sidewalk Coordinate Table (Point Nos. 5000-6157)



CONTROL POINTS					
POINT NO.	NORTH COORDINATE	EAST COORDINATE	STATION	OFFSET	DESCRIPTION
107	1,681,317.6077	1,607,552.5315	100+76.75	25.01' Lt.	#4 Bar
108	1,680,754.4965	1,607,514.0691	106+39.28	21.15' Rt.	#4 Bar
4290	1,681,349.5456	1,607,380.9889	100+42.47	146.08' Rt.	#4 Bar
4291	1,681,350.8023	1,607,477.1375	100+42.53	49.92' Rt.	#4 Bar
4712	1,681,565.7439	1,607,574.1211	98+28.93	49.99' Lt.	1/2" Iron Pipe



Plotted By: djb Date: 9/7/2010 6:28:17 AM
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No.	Revision	By	Date
119TH STREET			
COORDINATE GEOMETRY PLAN STA. 96+00 TO STA. 108+00			
JAMES L. ARMOUR, P.E. - CITY ENGINEER CITY OF WICHITA PROJECT NO. 472-84850			
Professional Engineering Consultants, P.A. 303 S. TOPEKA - WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	CKC	Job No.	05789
Drawn by	CP	Date	August 2010
			Sht. 14 of 152