Wabash Centerline Control

POINT#	NORTHING	EASTING	TYPE	STATION	EQUATION	OFFSET
901	1126625.051	2423343.058	P.T.	482+00.558		0
902	1127109.982	2423811.044	P.C.	488+74.477		0
903	1128008.566	2425150.944	P.C.C.	504+99.991		0
904	1128152.666	2425686.119	P.T.	510+55.458		0
3004	1128195.701	2425975.299	P.O.T.	513+47.822		0
905	1128238.940	2426265.858	P.C.	516+41.581		0
9713	1128280.401	2426796.378	P.T.	521+74.150 B.K.	521+79.920 A.H.	0
9022	1128286.061	2427481.598	P.I.	528+65.163		0
3001	1128288.914	2428186.750	P.I.	535+70.321		0
ALI1	1128297.145	2429251.809	P.I.	546+35.412		0
30	1128303.437	2430115.551	P.I.	554+99.176 B.K.	555+00.00 A.H.	0
5	1128306.947	2431115.544	P.O.T.	565+00.000		0
4	1128308.191	2431470.018	P.I.	568+54.476		0
203041	1128320.246	2432415.458	P.I.	577+99.993		0
203040	1128324.635	2432415.405	P.I.	578+00.000		0
203042	1128330.653	2432926.210	P.I.	583+10.840		0
203039	1128342.152	2433830.197	P.I.	592+14.900		0
203029	1128353.849	2434818.671	P.O.T.	602+03.443		0
203028	1128355.092	2434923.730	P.C.	603+08.510 B.K.	83+28.310 A.H.	0
900	1128375.560	2435088.664	PT	84+94.855		0
					TJM 10/21/13	

PARK ST. NORTH

POINT#	NORTHING	EASTING	TYPE	STATION	EQUATION
203034	1128231.247	2435110.080	P.O.T.	1+00	172+40.96
203035	1128377.220	2435095.593	P.O.T.	2+46.69	85+01.98

PARK ST. SOUTH

POINT#	NORTHING	EASTING	TYPE	STATION	EQUATION
203036	1128377.455	2435096.576	P.O.T.	2+46.86	85+02.99
203037	1128530.594	2435096.076	P.O.T.	4+00	

JUNCTION CIRCLE

POINT#	NORTHING	EASTING	TYPE	STATION	EQUATION
	1128164.845	2434827.391	P.C.	169+50.00	
	1128178.630	2434872.993	P.I.	169+97.64	
	1128183.516	2434920.382	P.R.C.	170+44.991	
	1128201.920	2435012.455	P.T.	171+39.026	
	1128286.293	2435293.319	P.O.T.	174+32.289	

Wabash Ave. Traverse Stations

POINT#	NORTHING	EASTING	ELEV.	STATION	OFFSET
5000	1128354.242	2430554.912	599.43	559+39.537	-49.263
5002	1128294.791	2428483.324	590.57	538+66.931	-3.585
5003	1128320.927	2427296.409	598.83	526+80.268	-36.395
203006	1128345.561	2435149.585	606.868	85+47.112	43.365

Wabash Ave. Section Corners

	S.E. Cor,N.E.1/4,Section 7,T15N,R5W,3RD P.M. Sangamon Co.							
POINT#	NORTHING	RTHING EASTING ELEV.		STATION	OFFSET			
SEC1	1128318.893	8.893 2431480.011 591.75		568+64.604	-10.574			
	Center of Section 7, T15N,R5W,3RD P.M. Sangamon Co.							
POINT#	NORTHING	EASTING	ELEV.	STATION	OFFSET			
TJM30	1128301.411	2428819.139		542+02.787	-7.61			
					TJM10/21/13			

c:\pw.work\pwidot\sparksgw\d0296742\D67\F79-sht-ATB.dgn	Γ	FILE NAME =	USER NAME = sparksgw	DESIGNED	-	RTS	REVISED -
	-	c:\pw_work\pwidot\sparksgw\d0296742\D67	2F29-sht-ATB.dgn	DRAWN	-	RTS	REVISED -
Default PLOT DATE = Nov-08-2013 12:07:45PM DATE - 10-02-13 REVISED -	1		PLOT SCALE = 100.0000 ' / in.	CHECKED	-	RTS	REVISED -
22	L	Default	PLOT DATE = Nov-08-2013 12:07:45PM	DATE	-	10-02-13	REVISED -