


BY	DATE
REFERENCES NOTED	
REFERENCES CHECKED	

POINT NO.	NORTH COORDINATE	EAST COORDINATE
453	511795.567	492575.763
457	511804.224	492593.822
467	511883.279	492758.733
471	511891.936	492776.793
500	511740.541	492686.510
502	511739.453	492687.015
503	511777.620	492764.677
506	511828.367	492790.752
507	511825.646	492792.016
511	511853.674	492845.237
512	511797.818	492801.040
555	511763.148	492735.738
1519	511663.663	492588.492
1527	511707.519	492679.978
1533	511747.046	492762.433
1535	511734.859	492762.764
1538	511743.516	492780.824
1539	511755.703	492780.493
1547	511795.231	492862.948
1553	511821.582	492917.918
4111	511864.710	492910.586
7023	511805.943	492849.392
7504	511858.866	492833.635
7505	511862.228	492831.864
7521	511868.050	492849.142
7522	511869.820	492848.210
7529	511724.951	492609.693
7531	511810.756	492794.427

CURVE NO.	CURVE COORDINATES							
	P.C. COORDINATES		P.I. COORDINATES		P.T. COORDINATES		C.C. COORDINATES	
	NORTH	EAST	NORTH	EAST	NORTH	EAST	NORTH	EAST
C100	511883.444	492895.319	511889.959	492907.688	511895.848	492920.367	511388.369	493156.081
C101	511775.046	492674.293	511796.095	492719.612	511819.382	492763.823	513588.929	491831.779
C102	511865.131	492850.680	511882.884	492884.385	511898.931	492918.935	510516.073	493561.246
C105	511876.633	492844.621	511896.654	492882.634	511911.120	492923.088	511339.752	493127.403
C188	511830.295	492752.648	511846.010	492786.483	511863.396	492819.491	513184.540	492123.627
C199	511749.660	492713.536	511750.955	492716.901	511752.370	492720.217	511936.313	492641.699
C200	511752.370	492720.217	511758.379	492734.292	511764.559	492748.293	514047.426	491740.552
C201	511662.791	492519.118	511683.841	492564.437	511702.601	492610.750	509848.908	493361.632
C202	511730.309	492679.154	511753.760	492737.046	511780.072	492793.694	514047.426	491740.552
C203	511749.799	492754.952	511761.804	492781.559	511776.307	492806.891	512302.905	492505.393
C204	511776.307	492806.891	511789.008	492829.074	511799.775	492852.257	511255.611	493105.011
C206	511728.085	492680.055	511746.202	492724.781	511766.031	492768.775	514047.426	491740.552
C245	511755.997	492752.156	511759.968	492760.958	511764.221	492769.627	512302.905	492505.393
C284	511791.818	492810.043	511799.540	492827.536	511807.595	492844.878	513621.477	492002.364

NO.	ALIGNMENT	P.I. STATION	Δ	R	T			E
					L	T	E	
C100	Ramp NS-W		2° 51' 45"	559.550	13.980	27.954	0.175	
C101	Ramp NS-W	16+797.893	2° 51' 45"	2000.000	49.969	99.917	0.624	
C102	Ramp NS-W	16+984.104	2° 51' 45"	1524.750	38.095	76.174	0.476	
C105	Fr. Rd. Lt.	16+987.993	8° 06' 00"	606.800	42.963	85.783	1.519	
C188	Fr. Rd. Lt.	16+879.335	2° 51' 45"	1493.200	37.307	74.598	0.466	
C199	Ramp W-NS		2° 03' 56"	200.000	3.605	7.210	0.032	
C200	Ramp W-NS		0° 42' 10"	2495.400	15.304	30.608	0.047	
C201	Ramp W-NS	16+609.870	2° 51' 45"	2000.000	49.969	99.917	0.624	
C202	Ramp W-NS	16+796.081	2° 51' 45"	2500.000	62.461	124.896	0.780	
C203	Fr. Rd. Rt.	16+839.507	5° 30' 29"	606.800	29.190	58.335	0.702	
C204	Fr. Rd. Rt.	16+894.214	4° 52' 44"	600.000	25.561	51.092	0.544	
C206	Ramp W-NS		2° 12' 34"	2502.400	48.256	96.501	0.465	
C245	Fr. Rd. Rt.		1° 50' 39"	600.000	9.656	19.311	0.078	
C284	Ramp W-NS		1° 05' 44"	2000.000	19.121	38.242	0.091	

DSWR: JPS OPER: JGP SCALE: 1:500
 I:/1997/97362/GEOMCOORD/G166.DGN 11-19-1999 13:18:48 LAST REV: 12-21-01 BY: JGP

No.	Revisions	By	Date
CITY OF WICHITA			
COORDINATE TABLE			
STA. 16+600 TO STA. 17+000			
SEDGWICK COUNTY			
 Professional Engineering Consultants, P.A. <small>303 S. TOPEKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3000</small>			
Designed by	WDH	Checked by	WDH
Drawn by	JGP	Date	Apr 11, 2002 Job No. 97362