

DRAWING NAME: 36-32005 CURVE DATA
LOCATION: 04 #758
CENTER COORDINATES:
ROTATION ANGLE:
DATE LAST WORKED ON: AUG. 30, 1994
BENT REMBERG

CURVE DATA

DELTA	-	06-22'10"									
T		4.34									
L		8.67	DB N	30-17'21"	E	PC426	N	9258.90	E	12444.17	
CURVE	R	78.00									
C426	LC	8.67	DC N	27-06'16"	E	PI426	N	9262.65	E	12446.36	
E		0.12									
M		0.12	DA N	23-55'11"	E	CC426	N	9298.24	E	12376.82	
DEGREE		73-27'22"									
DELTA	-	88-05'01"									
T		2.29									
L		3.64	DB N	54-07'41"	E	PC427	N	9187.99	E	12448.30	
CURVE	R	2.37									
C427	LC	2.29	DC N	10-05'10"	E	PI427	N	9189.33	E	12450.16	
E		0.93									
M		0.67	DA N	33-57'20"	W	CC427	N	9189.91	E	12446.92	
DEGREE		undefined									
DELTA	-	22-08'13"									
T		21.52									
L		42.50	DB N	56-02'40"	E	PC428	N	9207.00	E	12438.26	
CURVE	R	110.00									
C428	LC	42.28	DC N	44-58'33"	E	PI428	N	9219.02	E	12456.11	
E		2.08									
M		1.05	DA N	33-54'27"	E	CC428	N	9293.24	E	12376.82	
DEGREE		52-05'13"									
DELTA	-	11-49'29"									
T		14.21									
L		29.72	DB S	55-44'36"	E	PC429	N	9170.42	E	12293.88	
CURVE	R	144.00									
C429	LC	29.67	DC S	61-39'20"	E	PI429	N	9162.03	E	12306.21	
E		0.77									
M		0.77	DA S	67-34'05"	E	CC429	N	9289.44	E	12374.94	
DEGREE		39-47'19"									
DELTA	-	12-48'58"									
T		19.09									
L		38.03	DB N	02-03'49"	W	PC430	N	9304.36	E	12546.71	
CURVE	R	170.00									
C430	LC	37.95	DC N	08-28'18"	W	PI430	N	9323.44	E	12546.02	
E		1.07									
M		1.06	DA N	14-52'48"	W	CC430	N	9298.24	E	12376.82	
DEGREE		33-42'12"									
DELTA	-	93-37'05"									
T		3.41									
L		5.24	DB N	23-55'11"	E	PC431	N	9276.35	E	12426.18	
CURVE	R	3.21									
C431	LC	4.67	DC N	22-53'21"	W	PI431	N	9279.47	E	12427.56	
E		1.48									
M		1.01	DA N	69-41'54"	W	CC431	N	9277.65	E	12423.25	
DEGREE		undefined									
DELTA	-	93-37'05"									
T		3.41									
L		5.24	DB S	30-17'21"	W	PC432	N	9271.01	E	12423.45	
CURVE	R	3.21									
C432	LC	4.67	DC S	77-05'54"	W	PI432	N	9268.06	E	12421.72	
E		1.48									
M		1.01	DA N	56-05'33"	W	CC432	N	9272.62	E	12420.68	
DEGREE		undefined									
DELTA	-	21-37'17"									
T		29.02									
L		57.36	DB N	20-18'06"	E	PC433	N	9245.50	E	12519.38	
CURVE	R	152.00									
C433	LC	57.02	DC N	09-29'28"	E	PI433	N	9272.73	E	12529.45	
E		2.75									
M		2.70	DA N	01-19'11"	W	CC433	N	9298.24	E	12376.82	
DEGREE		37-41'41"									
DELTA	-	14-48'25"									
T		21.31									
L		42.38	DB N	35-06'32"	E	PC434	N	9208.08	E	12499.73	
CURVE	R	164.00									
C434	LC	42.26	DC N	27-42'19"	E	PI434	N	9225.52	E	12511.98	
E		1.37									
M		1.37	DA N	20-18'06"	E	CC434	N	9302.41	E	12365.56	
DEGREE		34-56'11"									
DELTA	-	52-36'25"									
T		37.87									
L		68.86	DB N	17-29'54"	W	PC435	N	9142.40	E	12489.55	
CURVE	R	75.00									
C435	LC	66.47	DC N	08-48'19"	E	PI435	N	9177.76	E	12478.40	
E		8.66									
M		7.77	DA N	35-06'32"	E	CC435	N	9164.95	E	12561.08	
DEGREE		76-23'33"									

					HELLMUTH, OBATA & KASSEBAUM, INC. DALLAS, TEXAS PROFESSIONAL ENGINEERING CONSULTANTS, P.A. WICHITA, KANSAS BRAD J. GOLDBERG DALLAS, TEXAS		MID-AMERICA ALL-INDIAN CENTER SITE IMPROVEMENTS CITY OF WICHITA, KANSAS			
					CURVE DATA					
REV.	DATE	DESCRIPTION			PROJECT NO.	ISSUE DATE	SCALE (No Scale)	SHEET		