



CURVE #2
Curve Data Based on Centerline
Rad. = 286.76' Delta = 45° 50'00" Tangent = 121.23'
Arc = 229.39' L.C. = 223.32' Def/Ft. = 5.99416 Min.

Station	FACE CHORD LENGTHS				
	Arc	8 Lt.	8 Rt.	Defl.	T. Defl.
6+96.82	-	-	-	0'00"00"	0'00"00"
7+00.00	3.18'	3.46'	2.90'	0'19"03"	0'19"03"
7+25.00	25.00'	27.17"	22.81"	2'29"51"	2'48"55"
7+50.00	25.00'	27.17"	22.81"	2'29"51"	5'18"46"
7+75.00	25.00'	27.17"	22.81"	2'29"51"	7'48"37"
8+00.00	25.00'	27.17"	22.81"	2'29"51"	10'18"28"
8+25.00	25.00'	27.17"	22.81"	2'29"51"	12'48"20"
8+50.00	25.00'	27.17"	22.81"	2'29"51"	15'18"11"
8+75.00	25.00'	27.17"	22.81"	2'29"51"	17'48"02"
9+00.00	25.00'	27.17"	22.81"	2'29"51"	20'17"53"
9+26.21	26.21'	28.49"	23.92"	2'37"06"	22'54"60"

MEDIAN DETAIL
SCALE 1" = 10'

NOTE: ROLL TYPE CURB AND GUTTER TO BE CONSTRUCTED ALONG PAVEMENT DEPICTED ON THIS SHEET

**Southwest Passage Addition
Monument
WICHITA, KANSAS**

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DESIGN: KWL
 DRAWN: JDM
 REVIEW: [blank]

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 OF
 36