

Shaw-King
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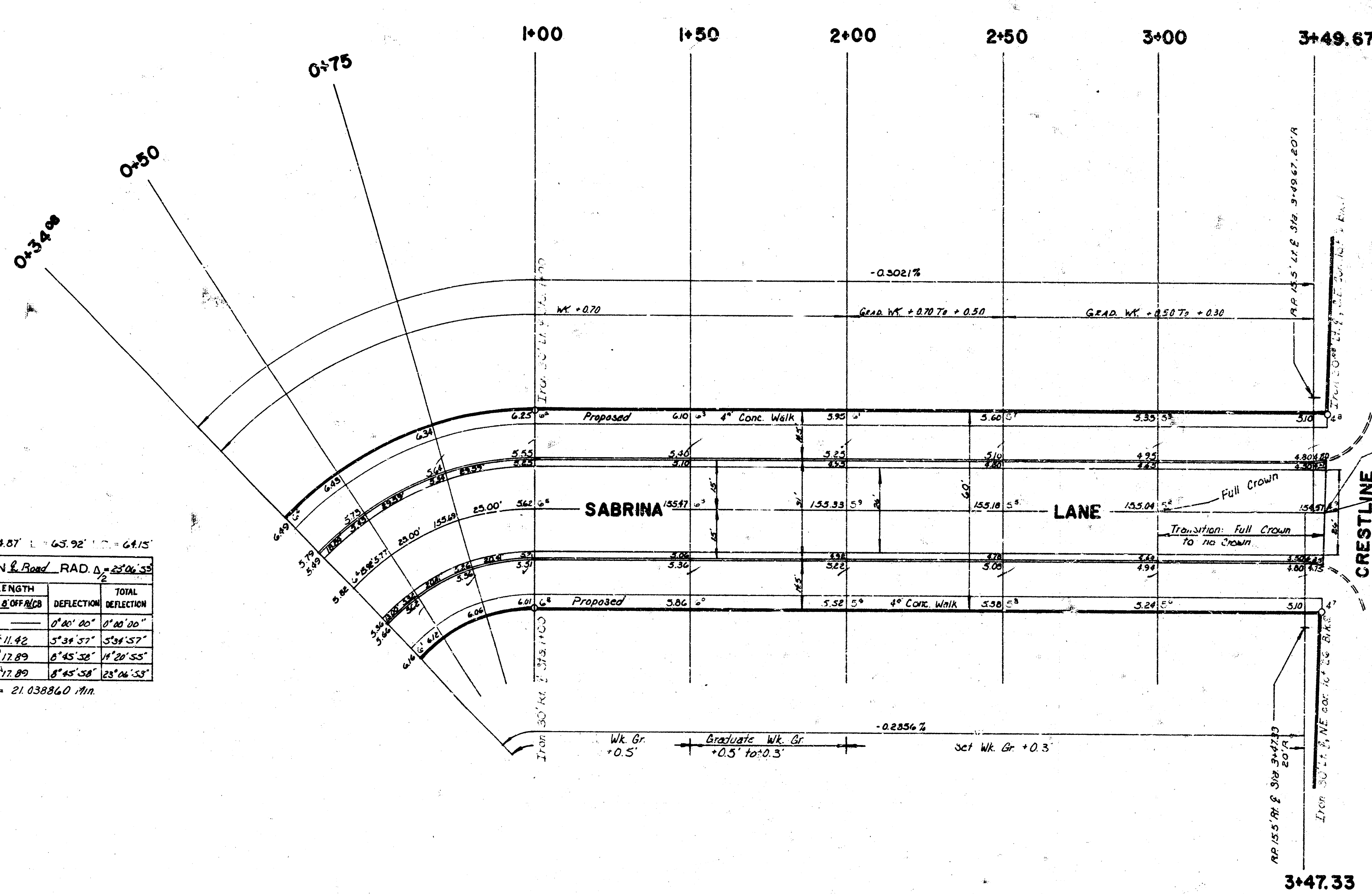
B.M. 157.08 Top bolt SW Cor. H.L.P. Base S-Side NGE Westlink Sub Station on 13th

A = 43.46' = 81.7' 34.07' 43.98' 64.15'

CURVE DATA BASED ON 2-Row RAD $D_2 = 25.00'$

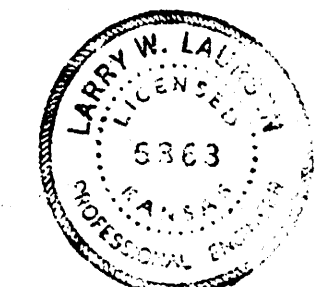
STA	ARC	CHORD LENGTH	DEFLECTION	TOTAL DEFLECTION
0+34.00	0.00	0.00	0' 00" 00"	0' 00" 00"
0+35.00	15.92'	20.37'	5' 34" 57"	5' 34" 57"
0+35.00	25.00'	31.91'	8' 45" 38"	14' 20" 55"
1+00.00	25.00'	31.91'	8' 45" 38"	23' 06" 53"

Deflection in Min. = 21.038860 Min.



Note: Contractor to clear Right-of-Way, Grade Parking, and compact fill in sidewalk areas. Sidewalk to be constructed by others.
Note: Field Engineer to determine which portions are to have 4' graded Sub-grade and which portions are to be sub-grade modified.
Note: Baseline = E. Sabrina Lane.
Note: All excess excavated material from this project is to be stockpiled at locations determined by the Engineer in Westlink Village 10th Addition.
Note: 3-20 Drives is The Maximum Number of Drives That Shall Be Constructed And Curbaged To This Project.

Note: Roll type comb. Cb. & Gutter to be used throughout project.
Note: The cost of widened sections of Roll type comb. curb & gutter is to be included in the bid price for 1m ft. roll type comb. curb & gutter.



SABRINA LANE
N.L. LOT 10 BLK. I WESTLINK
VILLAGE 10TH ADDITION TO
W.L. CRESTLINE
ASPHALTIC CONCRETE PAVEMENT
3" B-B WITH COMB. CB. & GTR.
CITY OF WICHITA, KANSAS
R.W. LINN CITY ENGINEER
PROJECT NO. DAKS572038
DATE:

Excavation	512.2 Cu Yds	Earthwork	512.2 Cu Yds	Comp. Fill	5 Cu Yds
+10%	51.2 Cu Yds	+10%	51.2 Cu Yds	+10%	0.5 Cu Yds
Total	563.4 Cu Yds	Total	563.4 Cu Yds	Total	5.5 Cu Yds

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