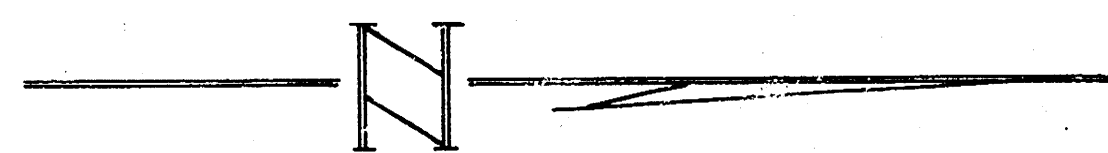


B.M. = 93.00 NE cor conc Wt. @ NE cor garage Ho SW cor Culvert & Dodge.
Stationing on East Property Line.

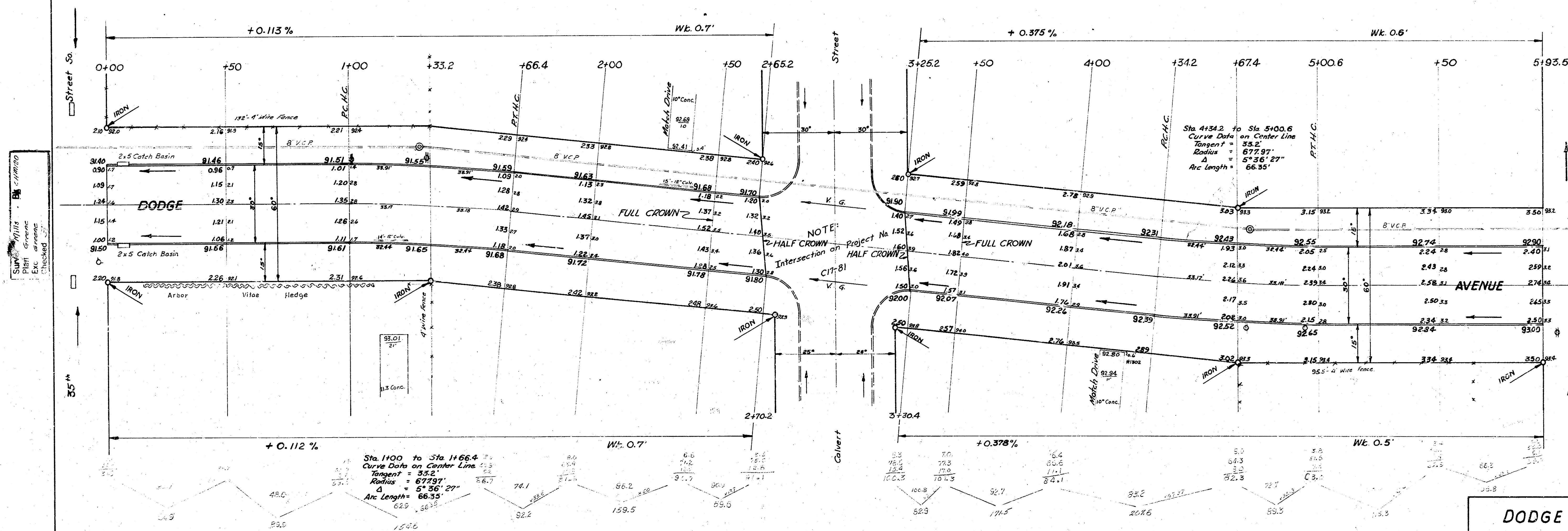


CURVE DATA - Sta. 1+00 to Sta. 1+66.4
8° offset Wcb. R=700.97 Δ=5° 36' 27"

STATION	Arc Length	Defl. Angle	Total Defl.	Chord Length	Chord Wcb.	Chord Off. 8' Wcb.
1+00	34.30	1° 24' 06"	1° 24' 06"	34.29	32.04	
1+66.4	34.30	1° 24' 07"	2° 48' 13"	34.29	32.04	

CURVE DATA: Sta. 4+34.2 to Sta. 5+00.6
8° offset Wcb. R=654.97 Δ=5° 36' 27"

STATION	Arc Length	Defl. Angle	Total Angle	Chord Length	Chord Wcb.	Chord Off. 8' Wcb.
4+34.2	32.05	1° 24' 06"	1° 24' 06"	32.04	30.28	
5+00.6	32.05	1° 24' 07"	2° 48' 13"	32.04	30.28	



DODGE AVENUE
NL 35th St So to SL 34th St So.
30' Conc. & Cb.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C17-82

