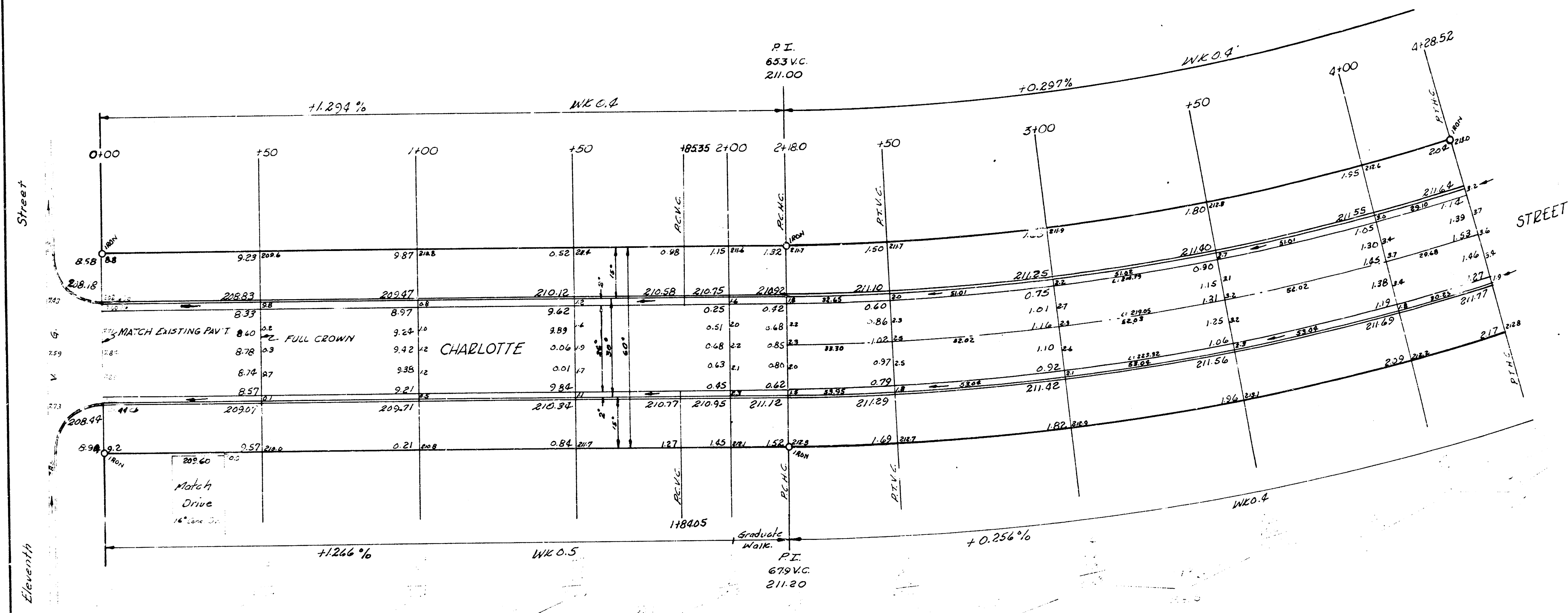
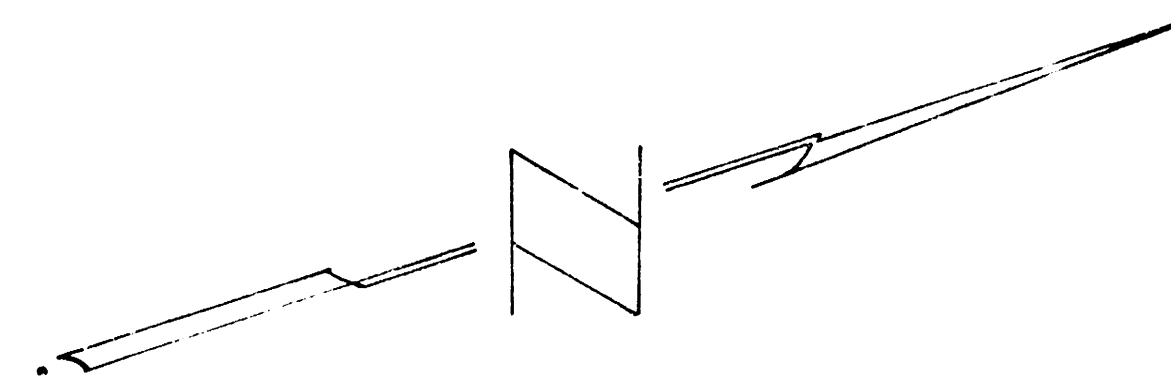


B.M. 20844 2' in Ditch top curb. Nend radius NE cor 11th & Charlotte
 B.M. 21294 NE cor conc. patch Host 1207 Farmstead
 Stationing on West Property Line.



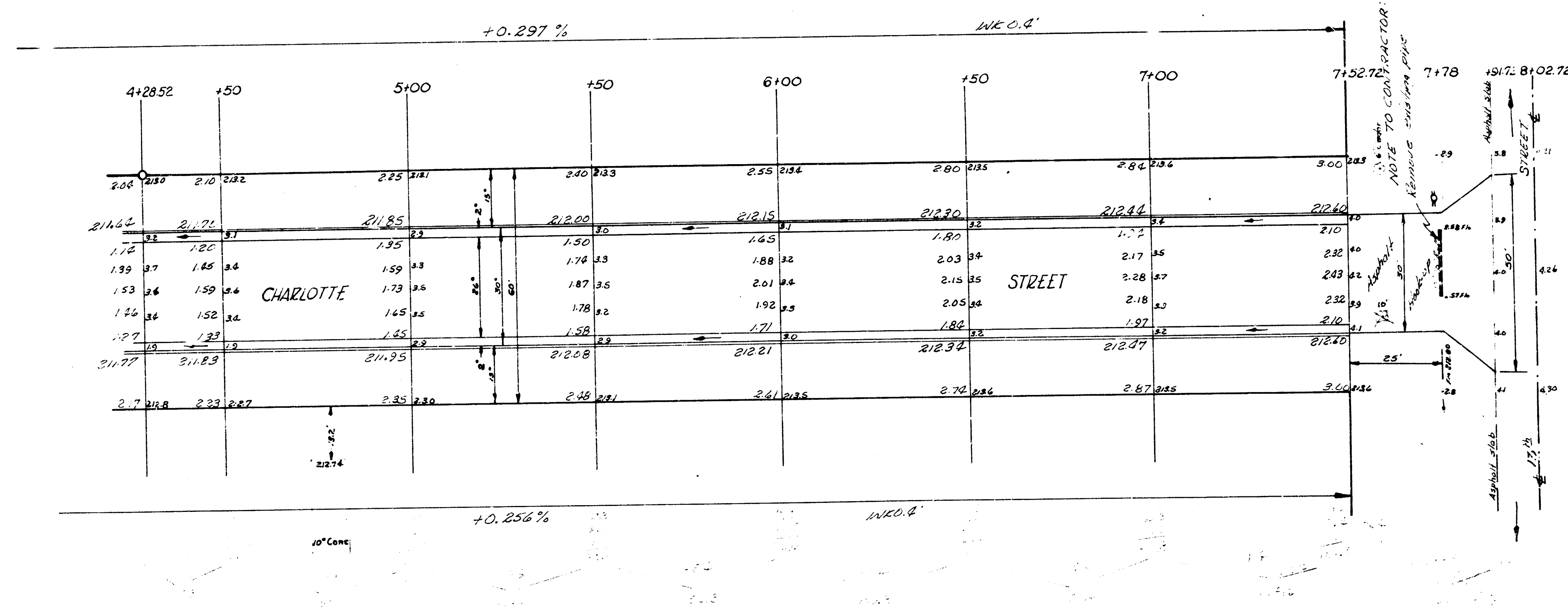
CURVE DATA: Sta 2+180 to Sta 4+285.2 on 8° offset W curb
 R=7470' Δ=16°18' Deflection=2.301mm/Harc Sta on W Prop Line

STATION	Arc Length 8° offset W.C.	Deflection Angle	Total Deflection	Chord Length 8° offset W.C.	Chord Length 8° offset E.C.
2+180					
+50	32.30	1°18'19"	1°18'19"	32.29	32.27
+100	30.47	1°34'08"	3°10'27"	30.46	30.57
+150	30.46	1°34'09"	5°10'36"	30.47	30.58
+200	31.07	1°34'08"	7°10'44"	30.96	30.57
4+285.2	28.79	1°34'16"	8°10'59"	28.79	30.56

Sheet 1 of 2

CHARLOTTE STREET
 SL 11th St to SL 13th St
 26-2-30AC.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 PROJ. NO. C16-138

B.M. 2.5+26 Extreme SE corner asphalt pavement SE cor 13th & Charlotte.



CHARLOTTE STREET
SL 11th St to SL 13th St

Sheet 2 of 2

PROJ NO C16-138