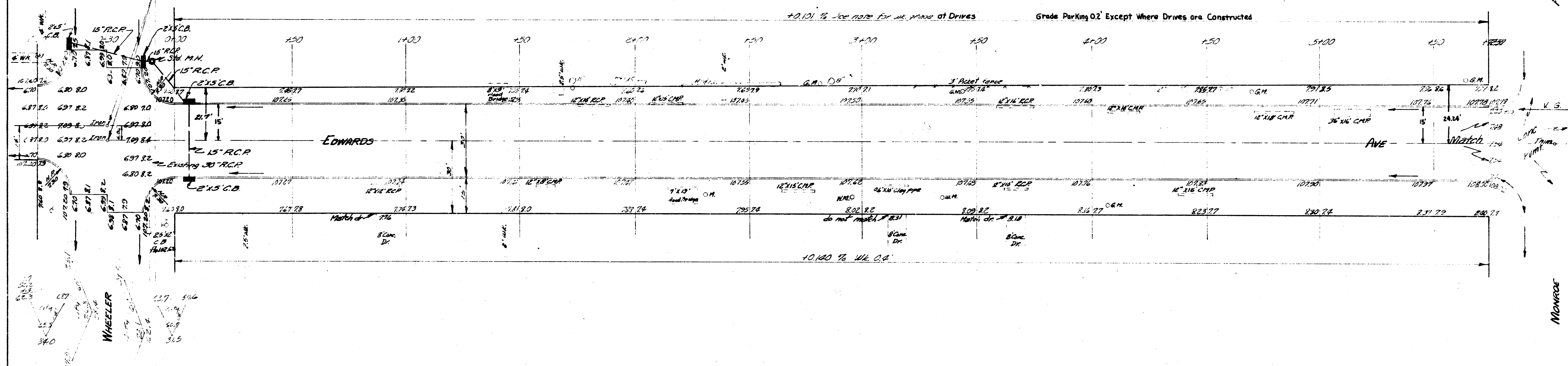


BM 106.90 on SW cor. C.B. NW cor. Richmond & Wheeler.
 BM 107.98 on SW cor. C.B. NE cor. Edwards & Wheeler.
 BM 108.01 on 10" in Globe E end rd. SE cor. Edwards & Monroe.
 Stationing on E.

NOTE
 FIELD ENGINEER & CONTRACTOR: Field engineer to set grade & line for sidewalk in connection with drives on N.E. of Edwards.
 Between sta 0+00 & sta 3+00 set back of sidewalk with 1:20 of cut & slope 0:1 toward st. Between sta 3+00 & sta 5+22.38 set back of sidewalk above cut & slope 0:1 toward st.

Ties to iron at E. Wheeler & Edwards S.
 42.10' SW to 'X' in inside cor. of walk intersection.
 44.25' NE to N.E. cor. of 10" on NW cor. C.B.
 80.60' S.E. to nail in SW face of 14" pipe.
Ties to iron at E. Wheeler & Edwards N.
 46.37' SW to 'X' in inside cor. of walk intersection.
 38.81' NE to N.E. cor. of 10" on NW cor. C.B.
 13.10' S.E. to nail in SW face of 14" pipe.



NOTE
 FIELD ENGINEER & CONTRACTOR: All entrance pipes are to be disposed of in accordance with dirt checkers instructions.

Excavation		Fill	
Prop.	Qty.	Prop.	Qty.
241.6	186.3	0	0
+14.7	54.2	103	18.6
Total 355.8 cu yds		Total 201.3 cu yds	



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EDWARDS
 S.L. WHEELER TO S.L. MONROE
 30" CONC. & C.B.
 CITY OF WICHITA, KANSAS
 B.E. SMITH, CITY ENGINEER
 MAY 1935

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