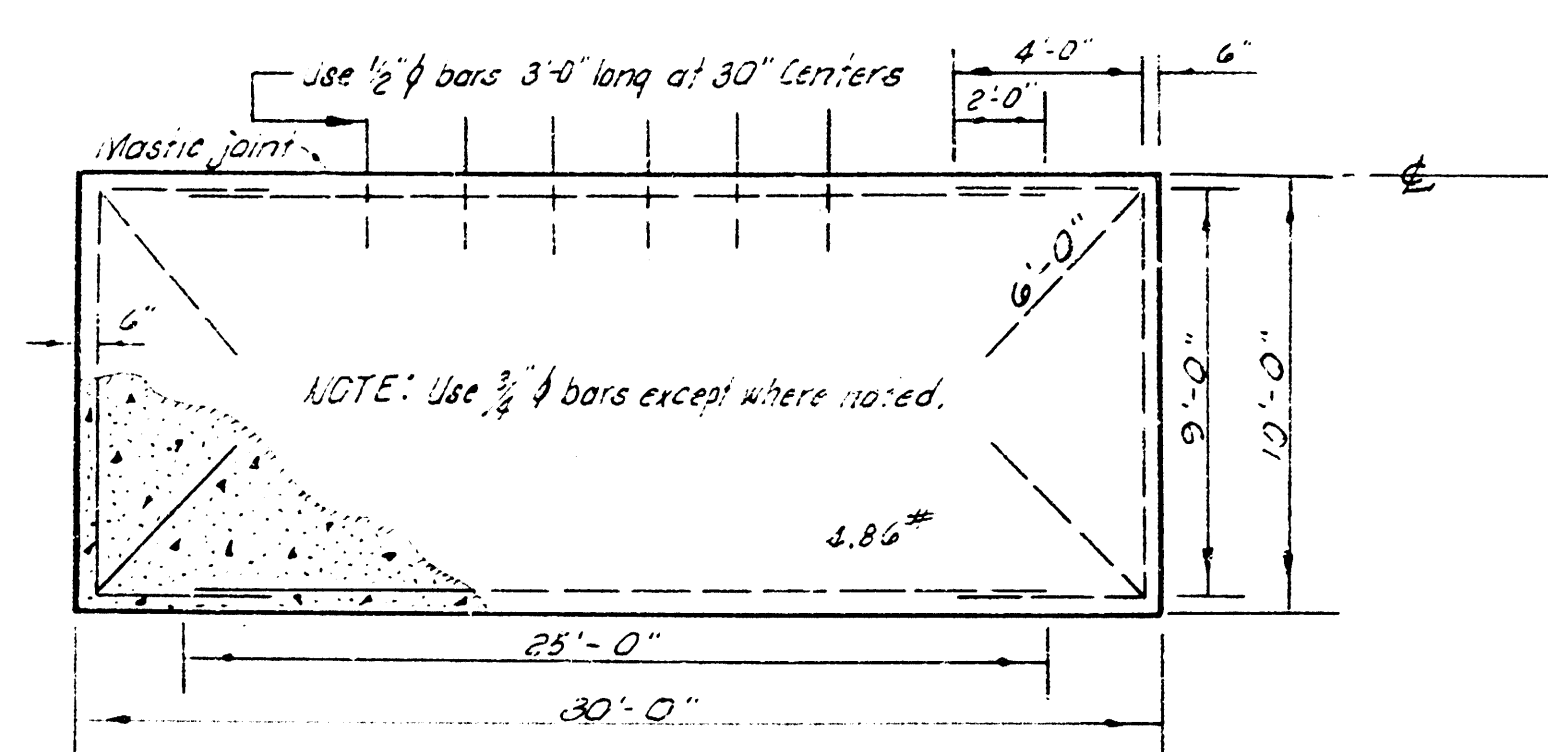
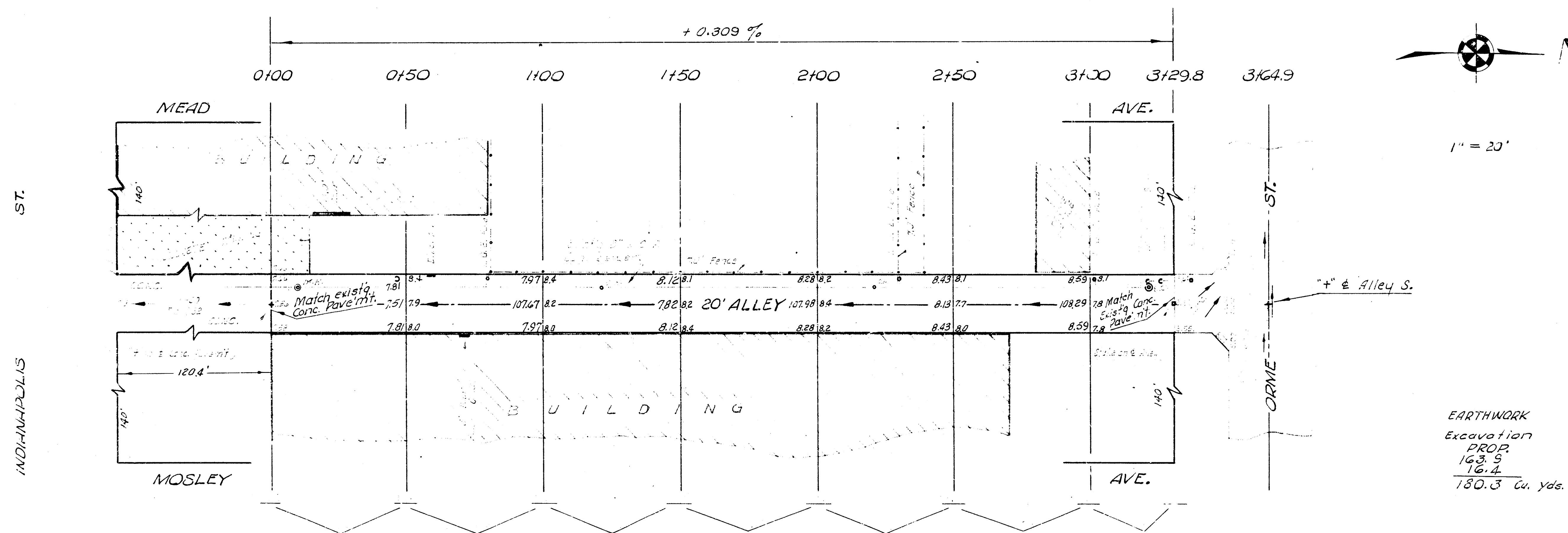
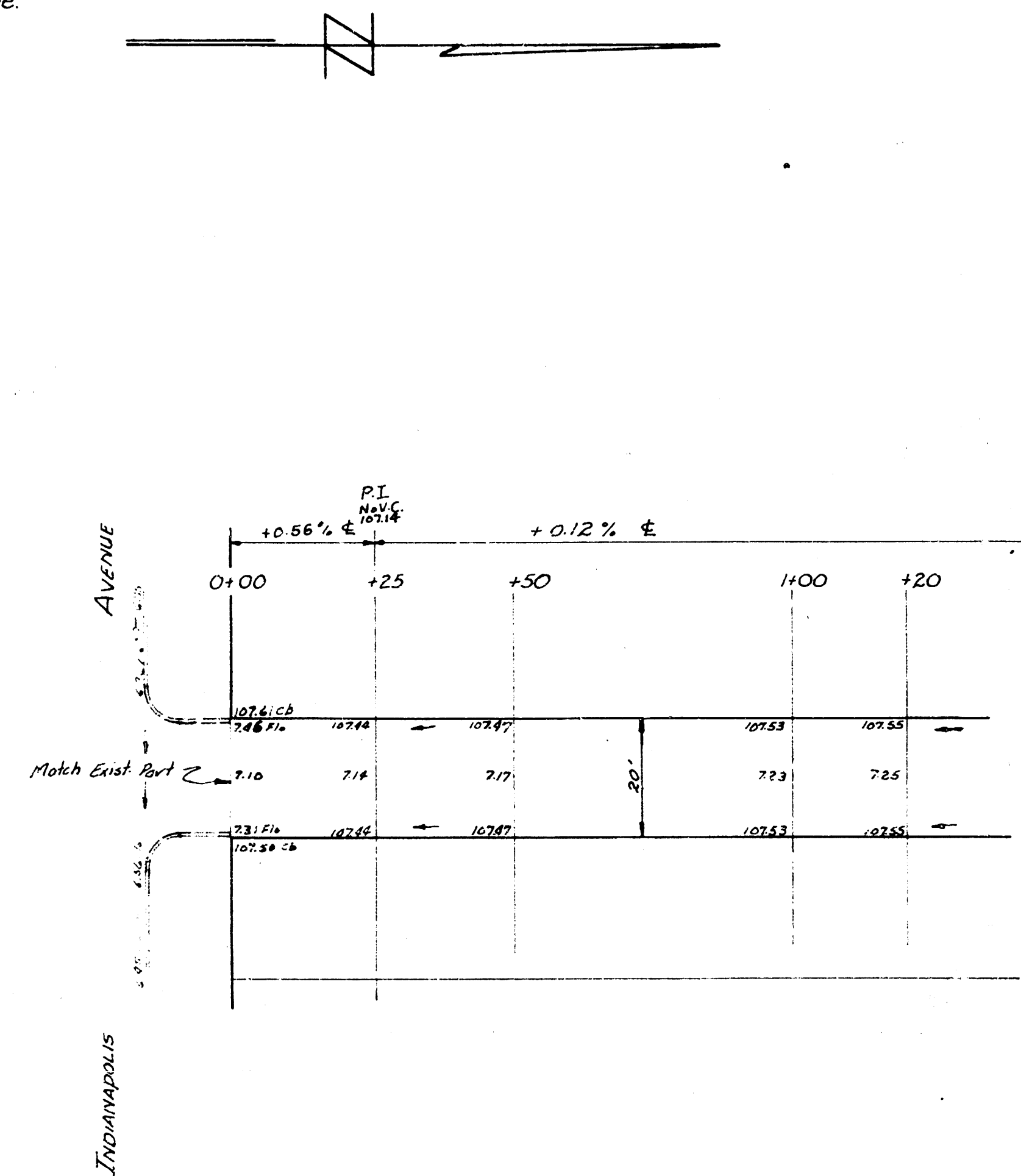


B. M. 107.86 "t" on $\pm$ pav. Str. 0+0
 B. M. 107.85 "t" on $\pm$ pav. Orme & Alley S.
 B. M. 109.85 NE cor. lower conc. step E. ent. to Skelly Oil Co. Bldg. 1/2 blk. W. of Washington & S. Orme.
 Base = $\pm$ 20' alley.



ALLEY
 BETW. MEAD AVE. & MOSLEY AVE.
 1/2 BLK. W. OF NE INDIANAPOLIS TO SL ORME
20' CONCRETE 7"
 CITY OF WICHITA, KANSAS
 B. E. SMITH CITY ENGINEER
 SEPT. 1961, PROJ. NO. C11-24

BM 10971 RR spike S.E. side W. Trans. Rte 100' W of Mosley - S.S. Orme.



ALLEY-bet MEAD & MOSLEY
 NL Indianapolis to 120' North
 20' Conc.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 Oct. 1957 PRIVATE JOB