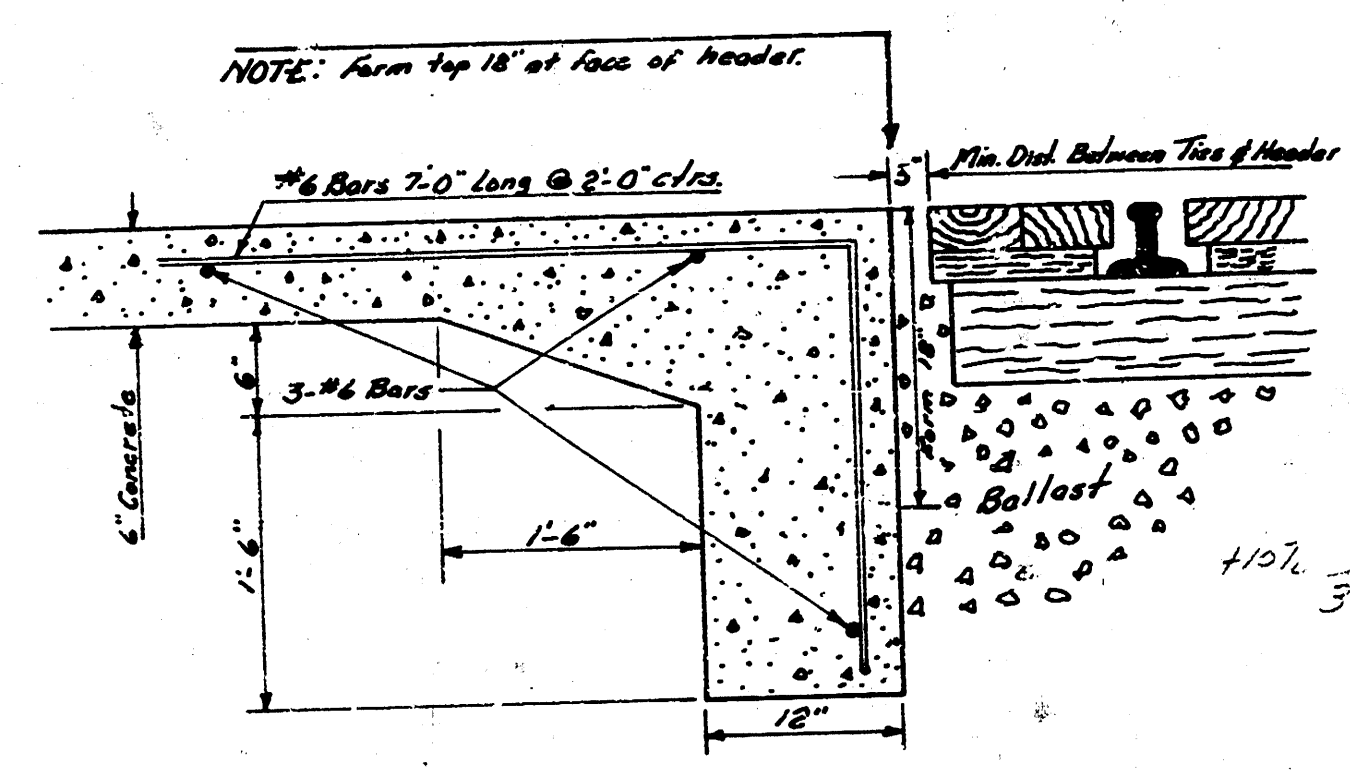
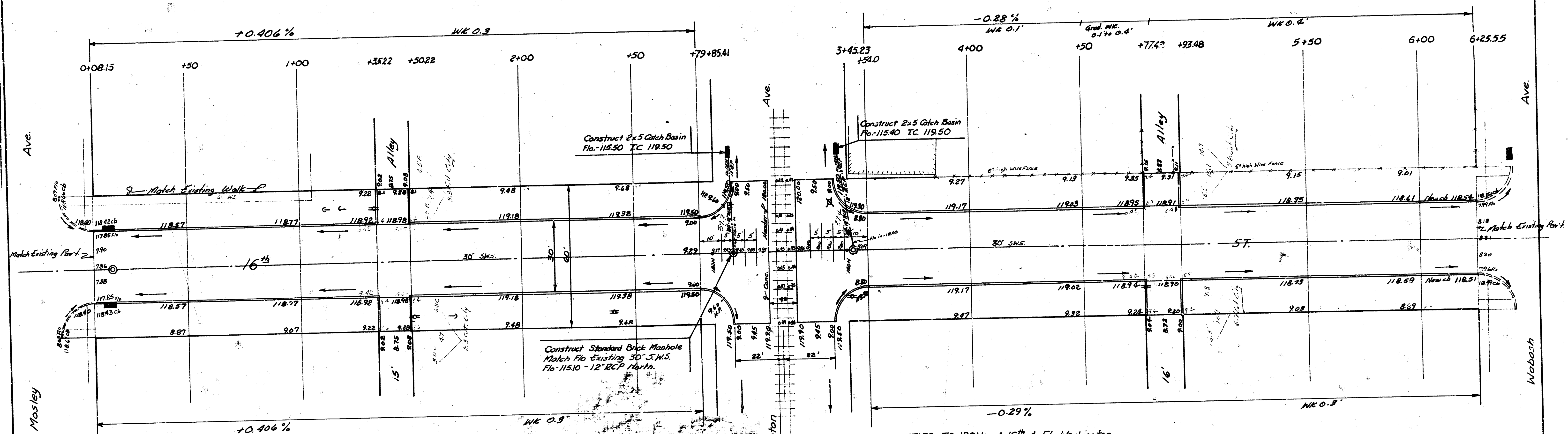


BM: - 116.8 Standard SW cor 13th & Washington
 BM: - 118.47 "G" in Globe W end Ref. NW cor. 16th & Mosley

BM: - 119.90 DB spl. in NW face Cottonwood Tree Sta. 3+49.50 S. E. 16th

BM: - 118.52 "G" in Globe E end Ref. NE cor 16th & Wabash.

NOTE:
 Remove existing 2 x 2 Catch Basins and plug all leads out of said basins.



TIES TO IRON - E 16th & EL Washington
 IRON is 0.46' N of a line from Mosley to Wabash
 85.75 SE to ch. nail of 3" SW face 18" tree SE cor 16th & Washington
 67.52 NE to SW cor of Bldg. on corner of 16th & Washington
 65.95 SW to NW cor Bldg. on corner of 16th & Washington

TIES TO IRON - E 16th & EL Washington
 IRON is 0.47' S. of a line from Mosley to Wabash
 37.24 SE to ch. nail of 3" SW face 18" tree SE cor 16th & Washington
 30.87 NWN to SW cor Bldg. on corner of 16th & Washington
 50.97 NE to SE cor Bldg. foundation on corner of 16th & Washington

16th ST.
 EL Mosley to WL Wabash
 30' Conc. & Cb.
 CITY OF WICHITA, KANSAS
 B.E. Smith City Engineer
 JULY 1958 Proj No. C15-267

