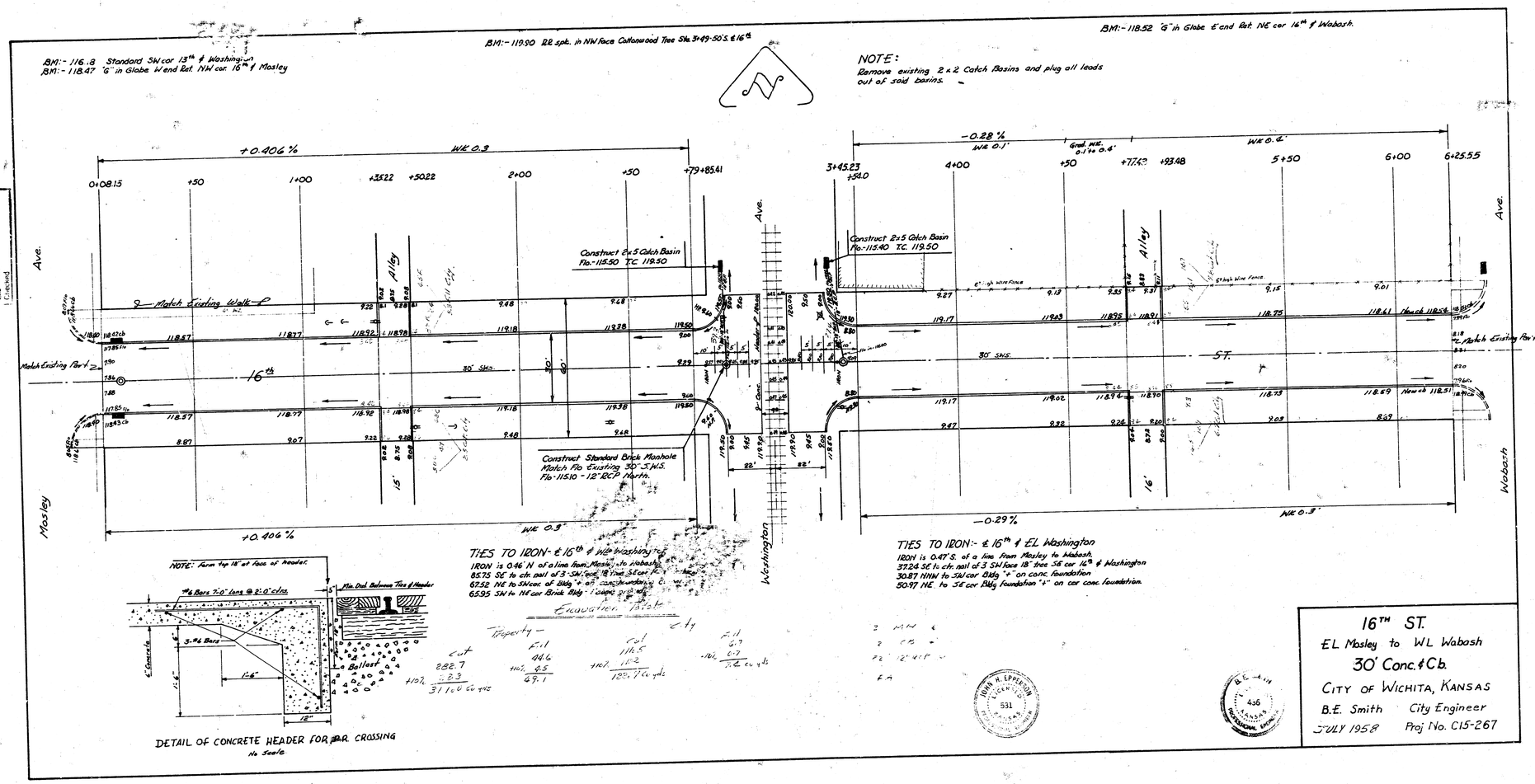
BM:- 116.8 Standard SW cor 13th & Washington
BM:- 118.47 "G" in Globe W end Rat NW cor 16th & Mosley

BM:- 119.90 R.R. spk. in NW face Cottonwood Tree Sta. 3+49.50 S. & 16th

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

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



DETAIL OF CONCRETE HEADER FOR R.R. CROSSING
No Scale

JOHN H. EPPERSON LICENSED 531 KANSAS

R.C. ALIN 436 KANSAS PROFESSIONAL ENGINEER

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

Survey Book
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Checked
By JAN 13