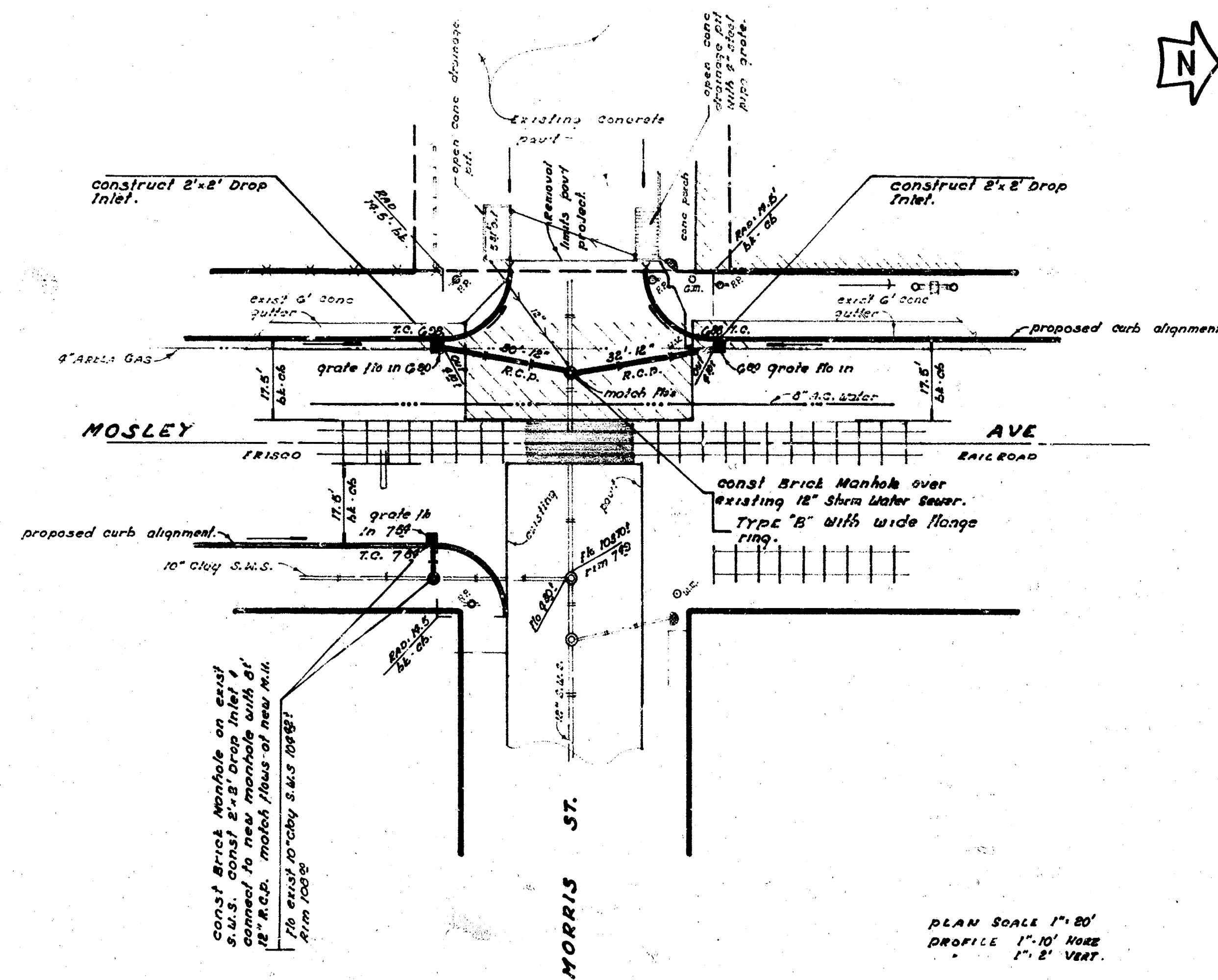
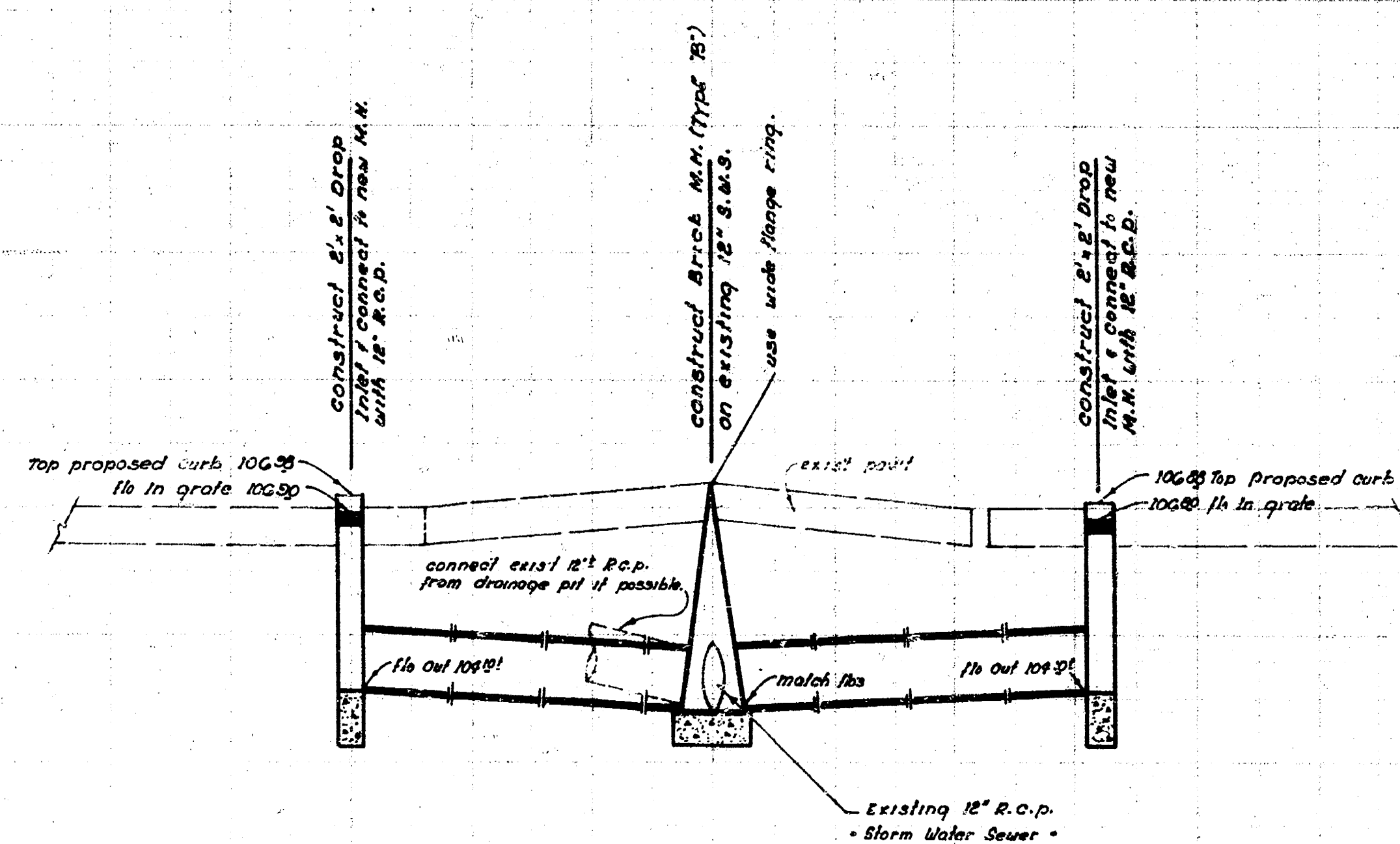
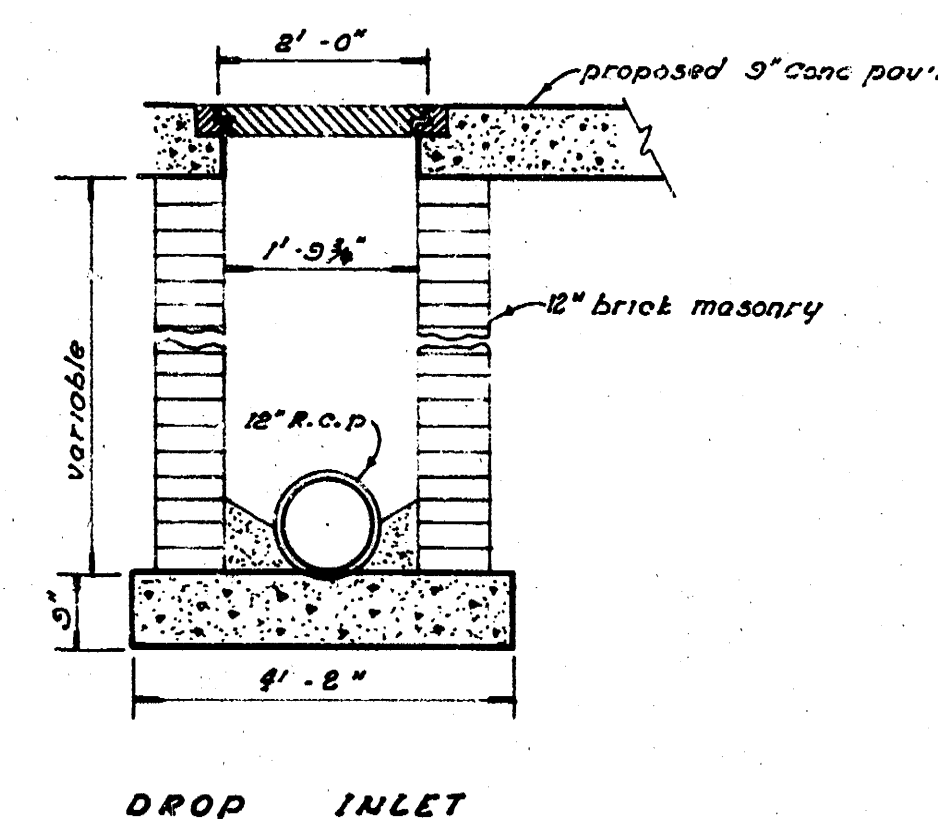




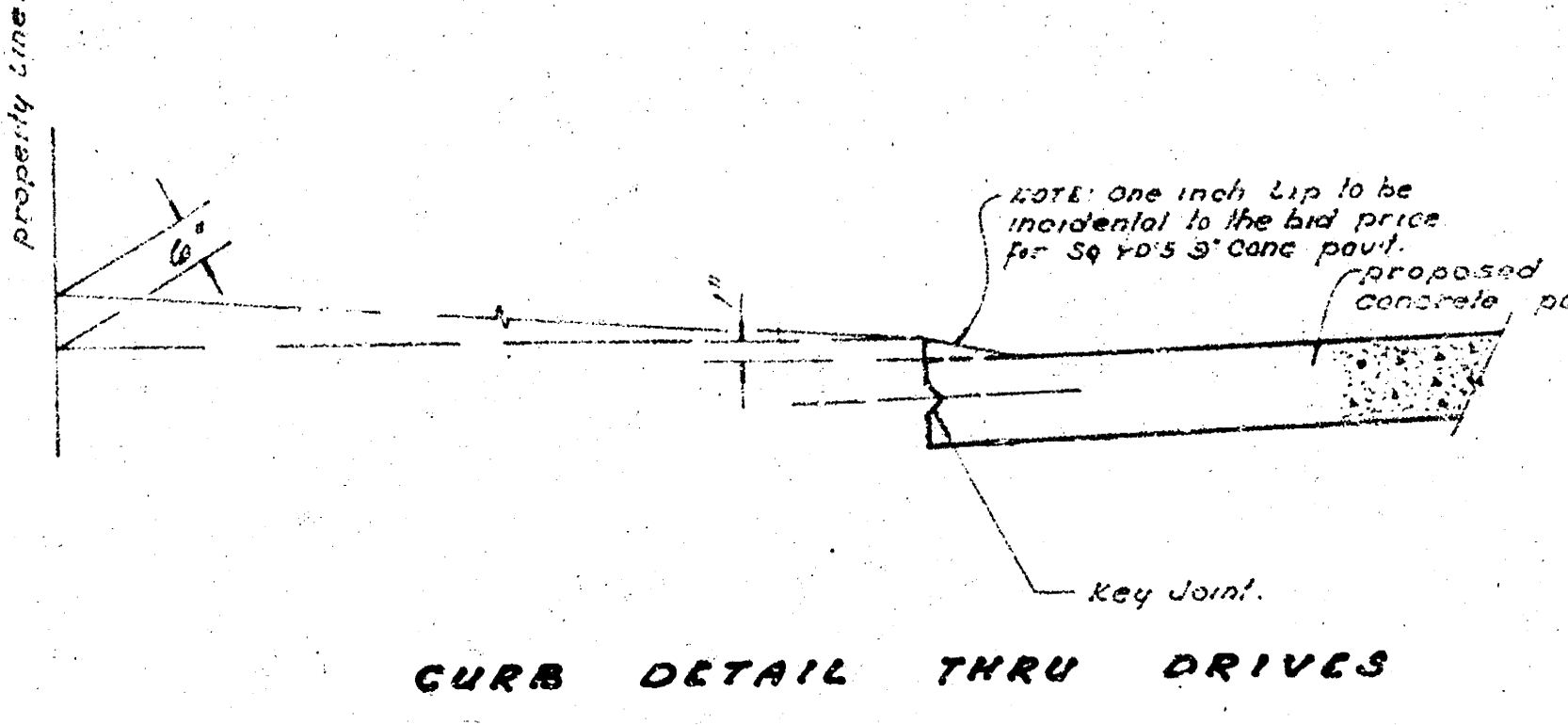
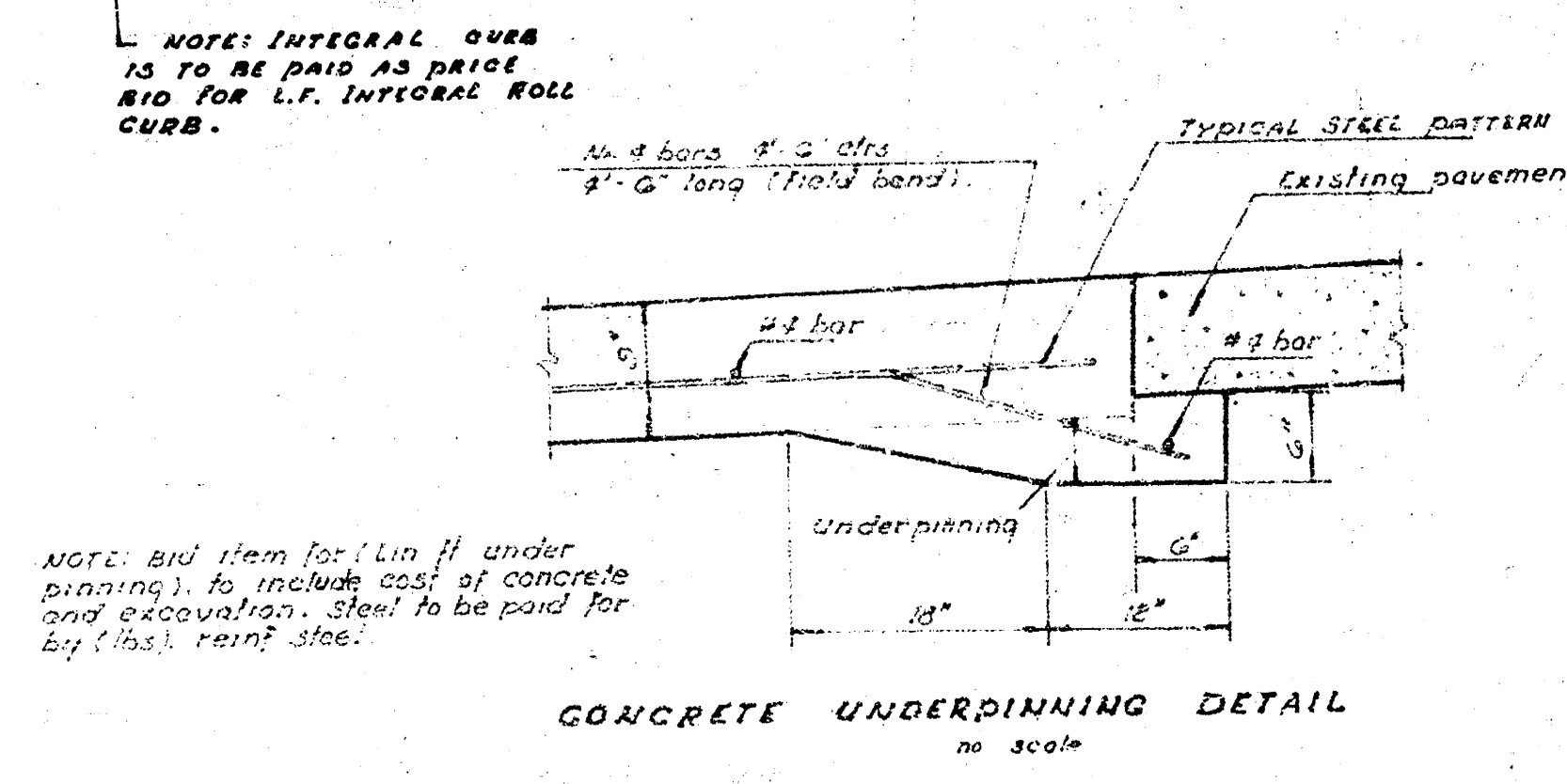
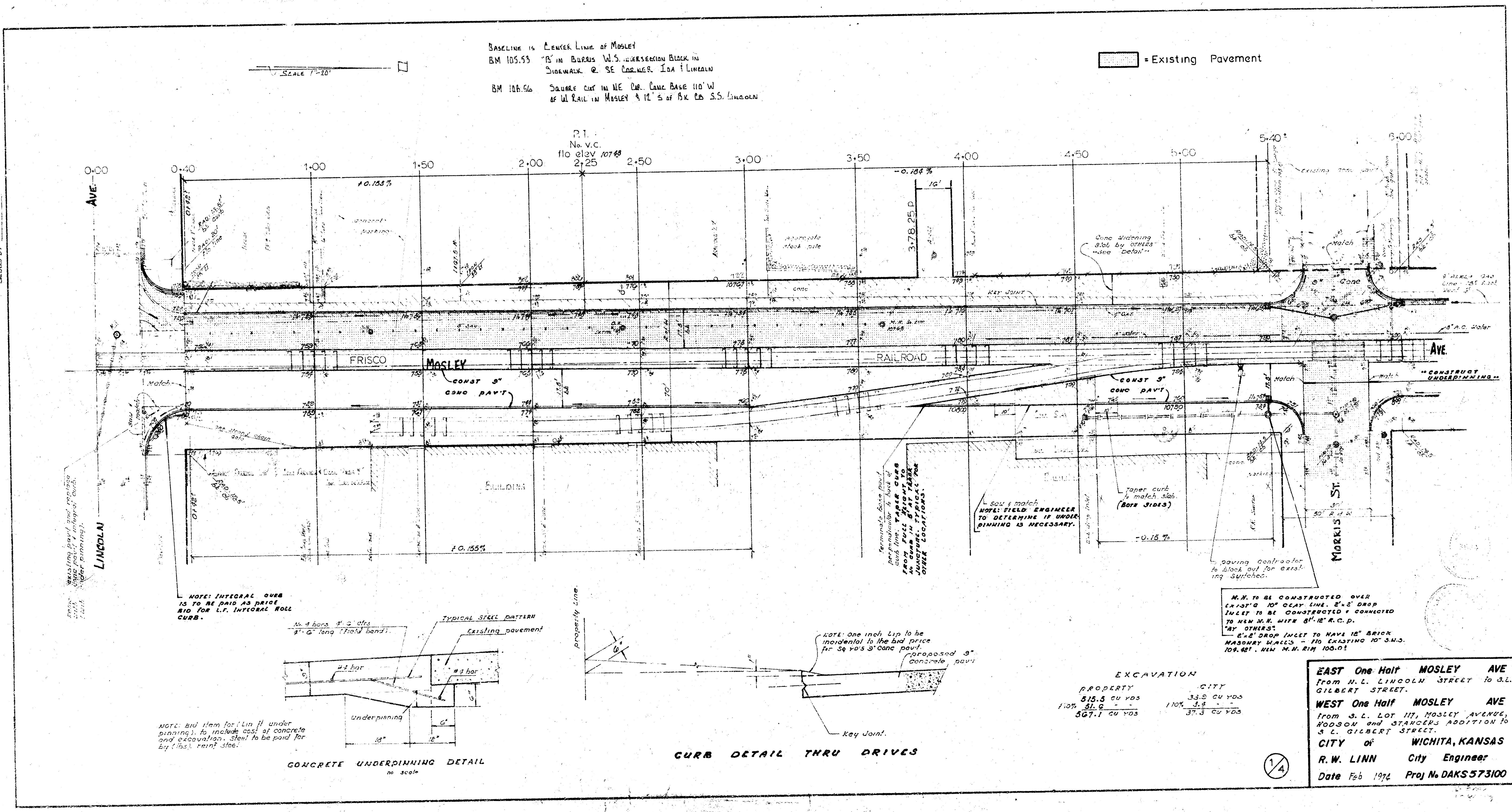
S.M. 10533 "B" in Burris West Side Intersection Block in Sidewalk at S.E. Corner 104 & Lincoln.
 S.M. 10534 "D" out in N.E. corner conc base 110' West of West Rail in Mosley 12' S. of back curb. S. Side Lincoln.

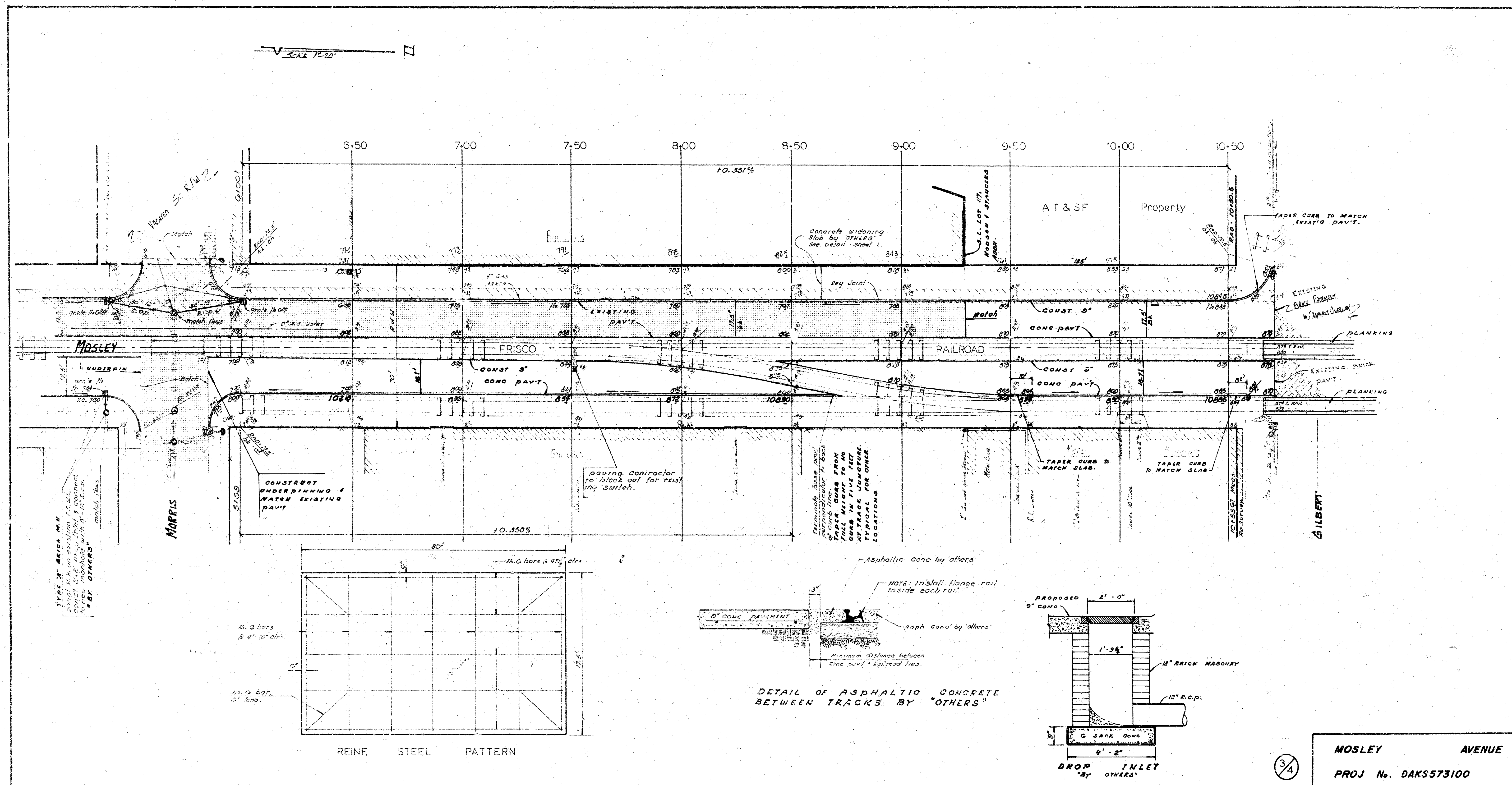


"DRAINAGE" in connection with paving
 MOSLEY STREET from N.L. LINCOLN AVE
 to S.L. GILBERT ST.

CITY OF WICHITA, KANSAS
 R. W. LINN CITY ENGINEER
 DATE: Aug. 1973 PROJ. No. DAKD 37301G

Drawn by: D. J. Davis, S.D.C.D. 80
 Checked by: J. H. Smith, S.D.C.D. 80
 Date: 1-15-80





BASELINE IS CENTER LINE OF MOSLEY
 BM 105.53 "B" IN BUCKS W.S. INTERSECTION BLOCK IN
 SHOWWALK @ SE CORNER 10A & LINCOLN
 BM 106.56 SOUNDER CUT IN NE COR. CANE BASE 110' W
 OF W RAIL IN MOSLEY 4 1/2' S OF B.K. OR S.S. LINCOLN

SCALE 1"=10'

Remove existing pav't and replace with 9" conc. pav't, integral curb, with underpinning.

Remove existing pav't and replace with 9" conc. pav't, integral curb, with underpinning.

CONCRETE UNDERPINNING DETAIL

WIDENING SLAB DETAIL - WEST PARKING ONLY -

EXCAVATION

PROPERTY	CITY
874.9 cu yds	33.9 cu yds
110% 97.9	110% 97.9
968.8 cu yds	37.3 cu yds

MOSLEY STREET
 NL LINCOLN TO SL GILBERT
 17.5' - 9" CONC. PAVEMENT ON BOTH SIDES R.R. 5' INT. RAIL CO.
 R.W. LINN CITY ENGINEER
 CITY OF WICHITA, KANSAS
 PROJECT NO. DAKS 573016
 DATE AUG. 1978

