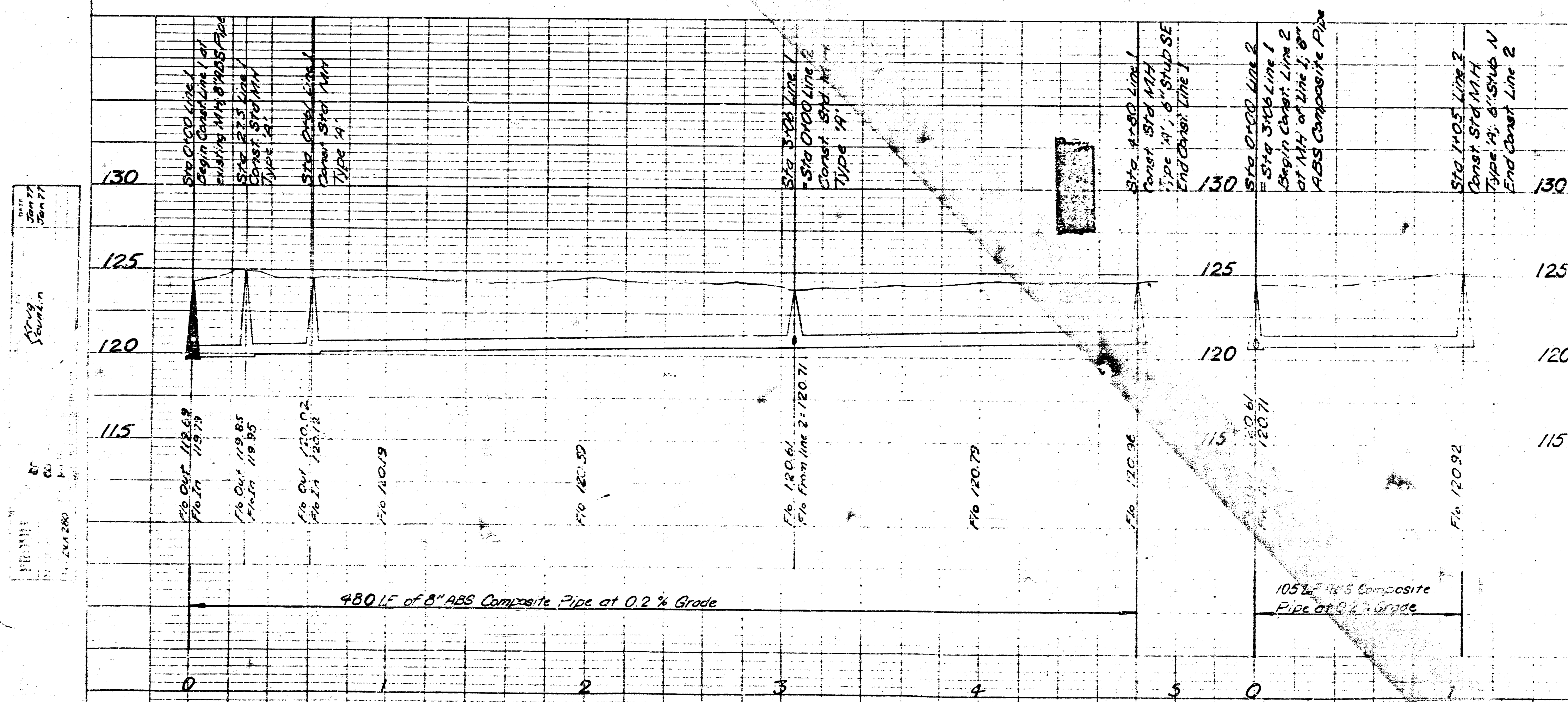
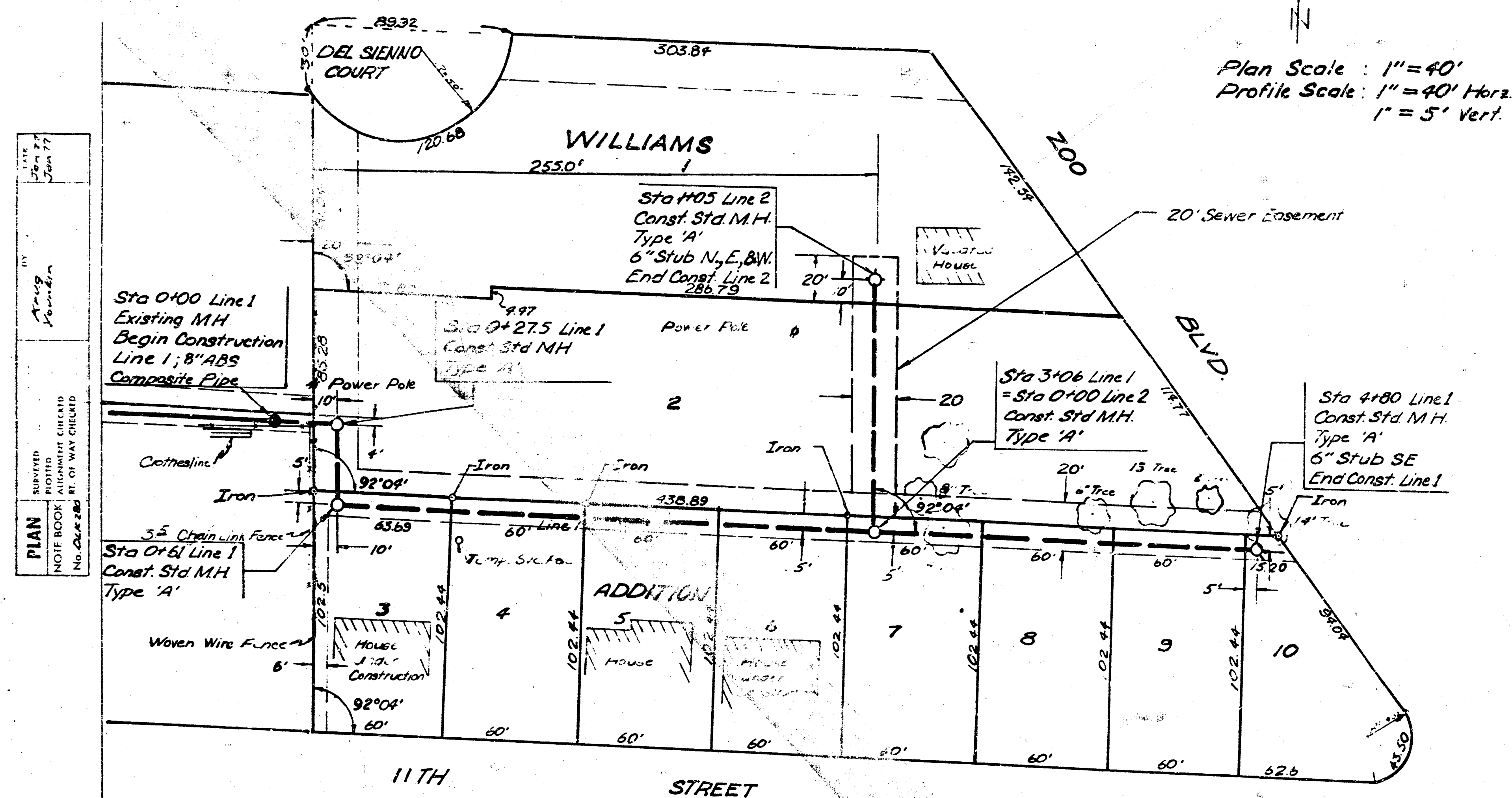


Field Engineer to make ties to all irons.
Irons disturbed or destroyed are to be replaced.

Tree removal is to be determined by the Field Engineer.
All trees which can be saved will be saved

Original filed in
hold for R/W.

Plan Scale : 1"=40'
Profile Scale: 1"=40' Horiz.
1"=5' Vert.

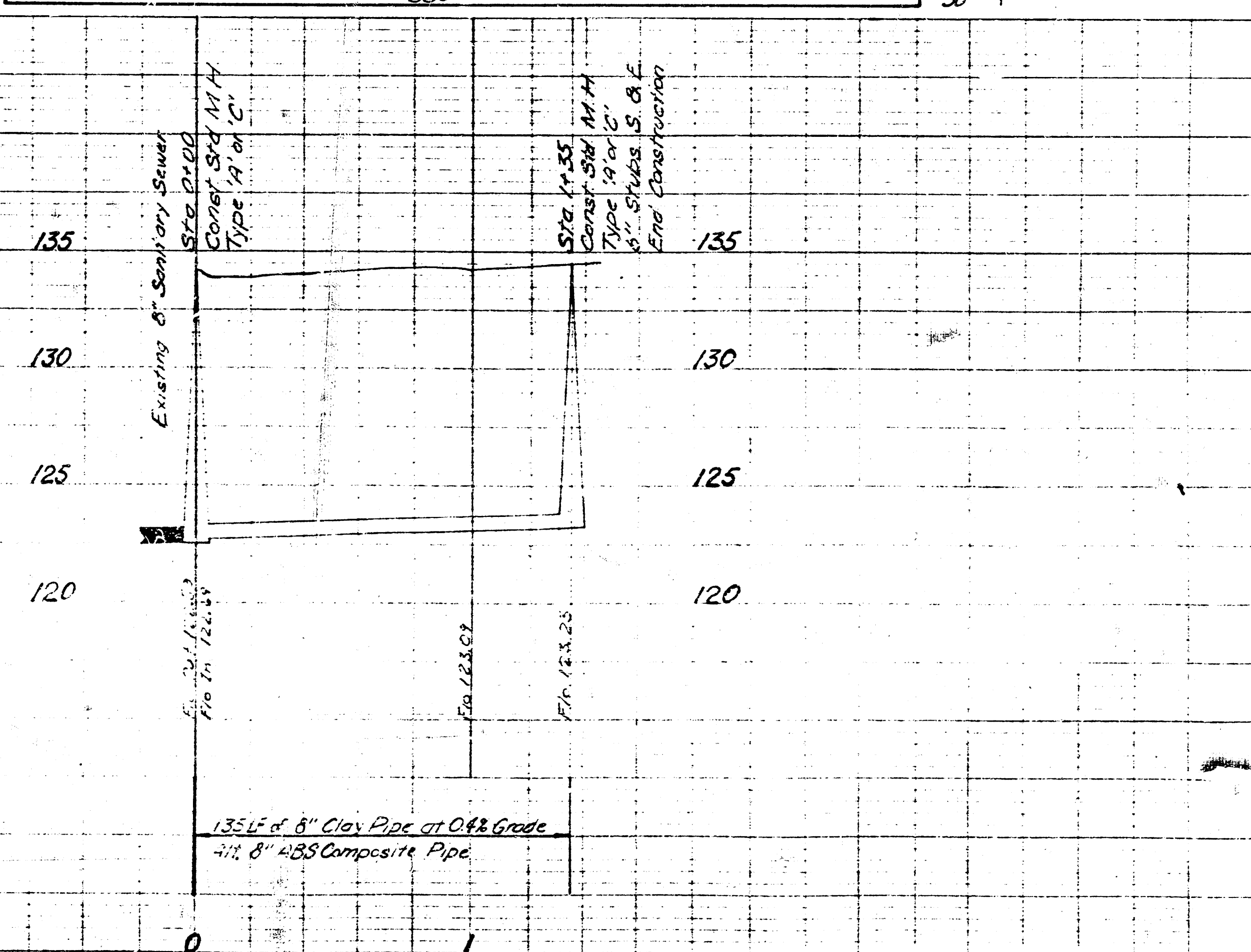
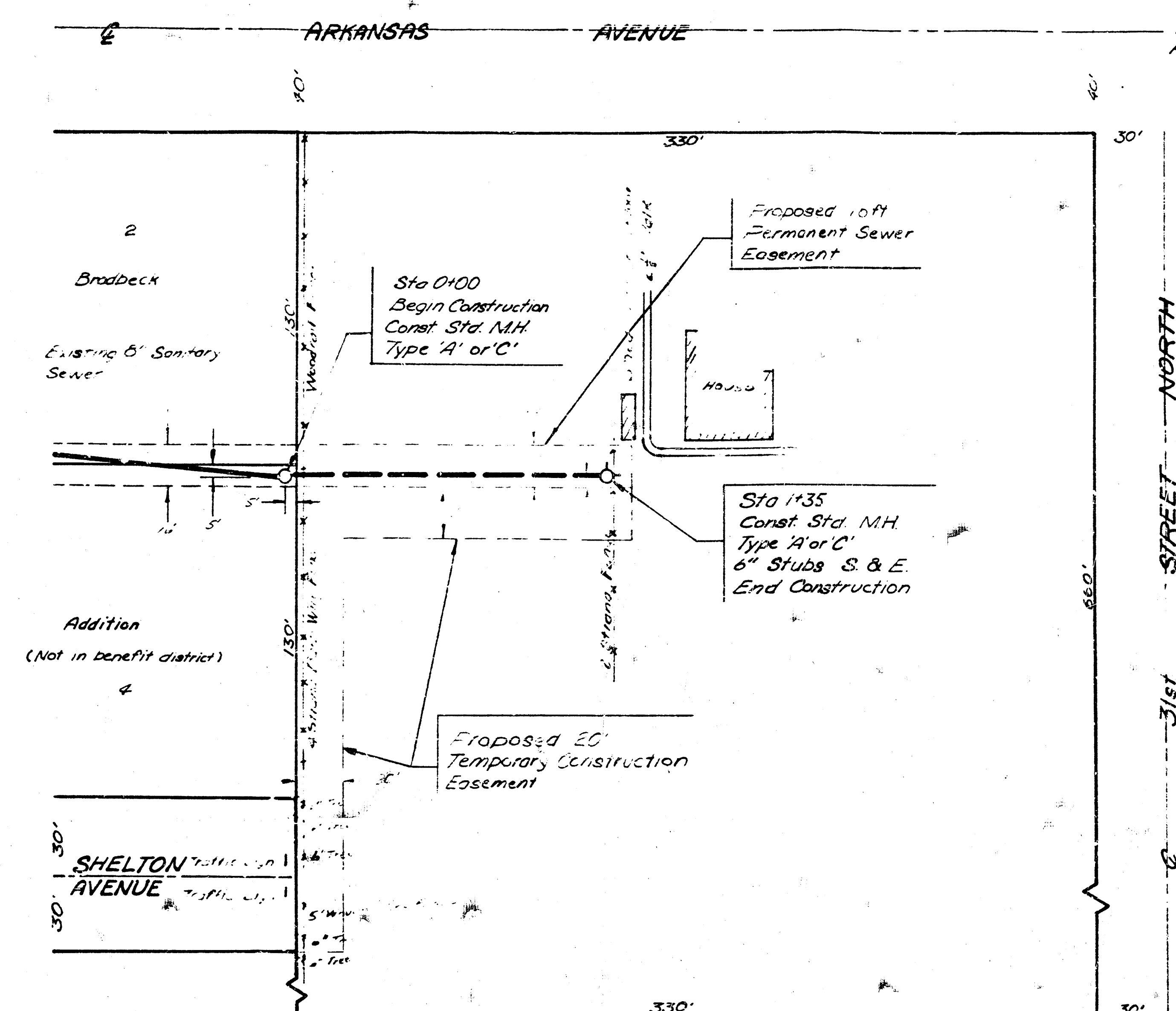


LAT 222 MAIN 5 S.S. 22
CITY OF WICHITA, KANSAS
R. W. LINN CITY ENGINEER
DATE: PROJECT NUMBER DBKL 57C059

PLATE 1-SINGLE PLAN AND PROFILE FULL LINE
ON TELEPHONE NATIONAL TRADING PAPER

B.M. 129.8: City Std Disc 32 ft South & 22 ft East of $\frac{1}{2}$ of 33rd St North & Arkansas Avenue.
B.M. 132.66 Southeast corner concrete step of house # 3245 Arkansas Avenue.
B.M. 130.51 Top of East curb of Arkansas Ave. of South line of 32nd St North being 29.5 ft South of thimble on g.

Plan Scale: $1'' = 40'$
Profile Scale: $1'' = 40'$ Horiz
 $1'' = 5'$ Vert



LAT 91 MAIN 4 S.S. 23
CITY OF WICHITA, KANSAS
R.W. LINN CITY ENGINEER
DATE: PROJECT NUMBER: DBKL577008