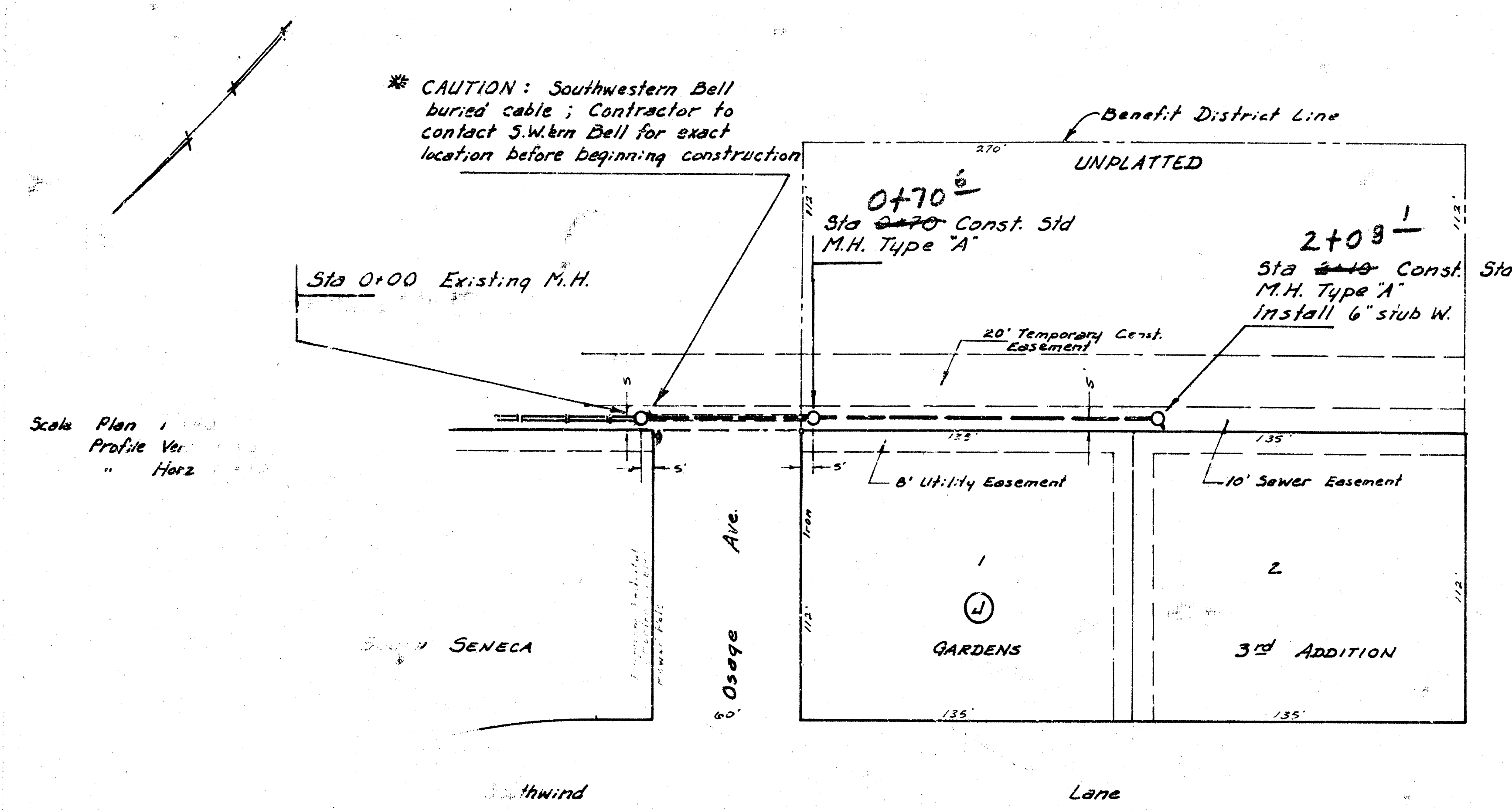




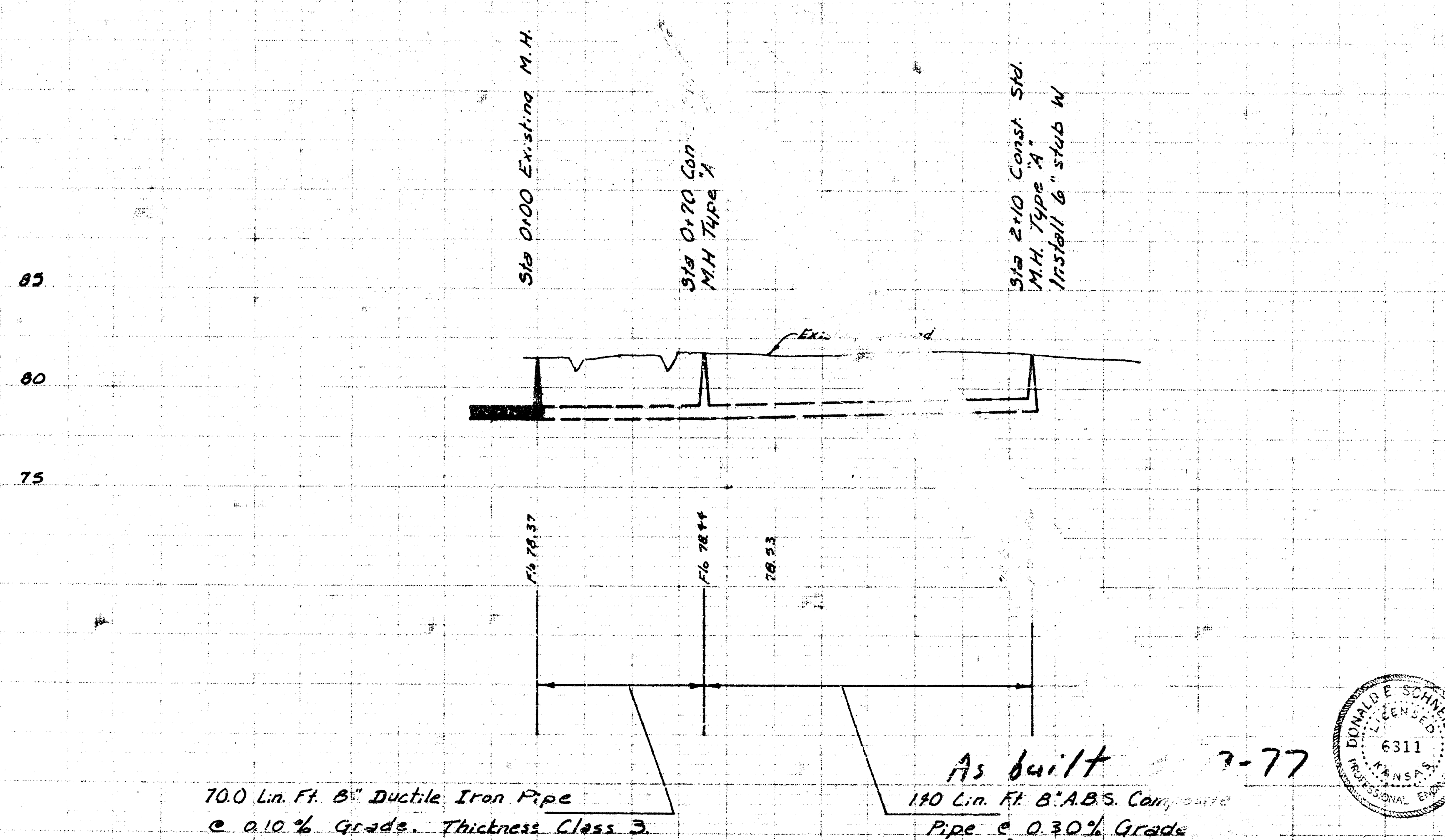
Scale: Plan 1"=40', Profile Vert. 1"=40', Horiz. 1"=5'

CAUTION: Southwestern Bell buried cable; Contractor to contact S.W. Bell for exact location before beginning construction.

B.M. 89.73 NW. Corner, bottom of concrete step, House # 5539 Oak Ave., being SE corner of Oak & Osage.

B.M. 85.62 R.R. spike, NW. face of Power Pole, East side of Sycamore, 135' N. of 51st St.

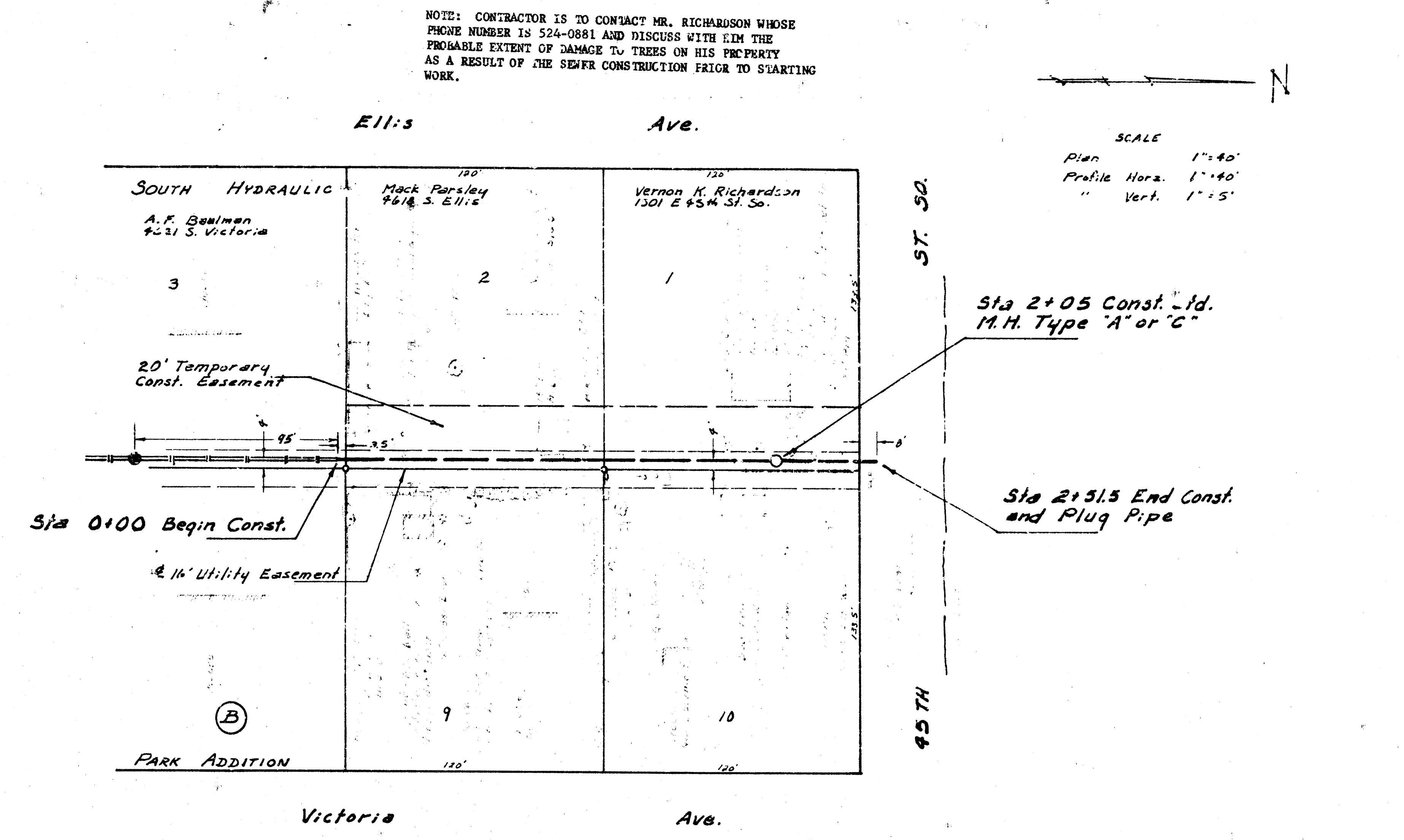
B.M. 83.98 NE. corner concrete porch, House # 801 W 52nd St. So.



700 Lin. Ft. 8" Ductile Iron Pipe @ 0.10 % Grade, Thickness Class 3.

180 Lin. Ft. 8" A.B.S. Comp. Pipe @ 0.30 % Grade

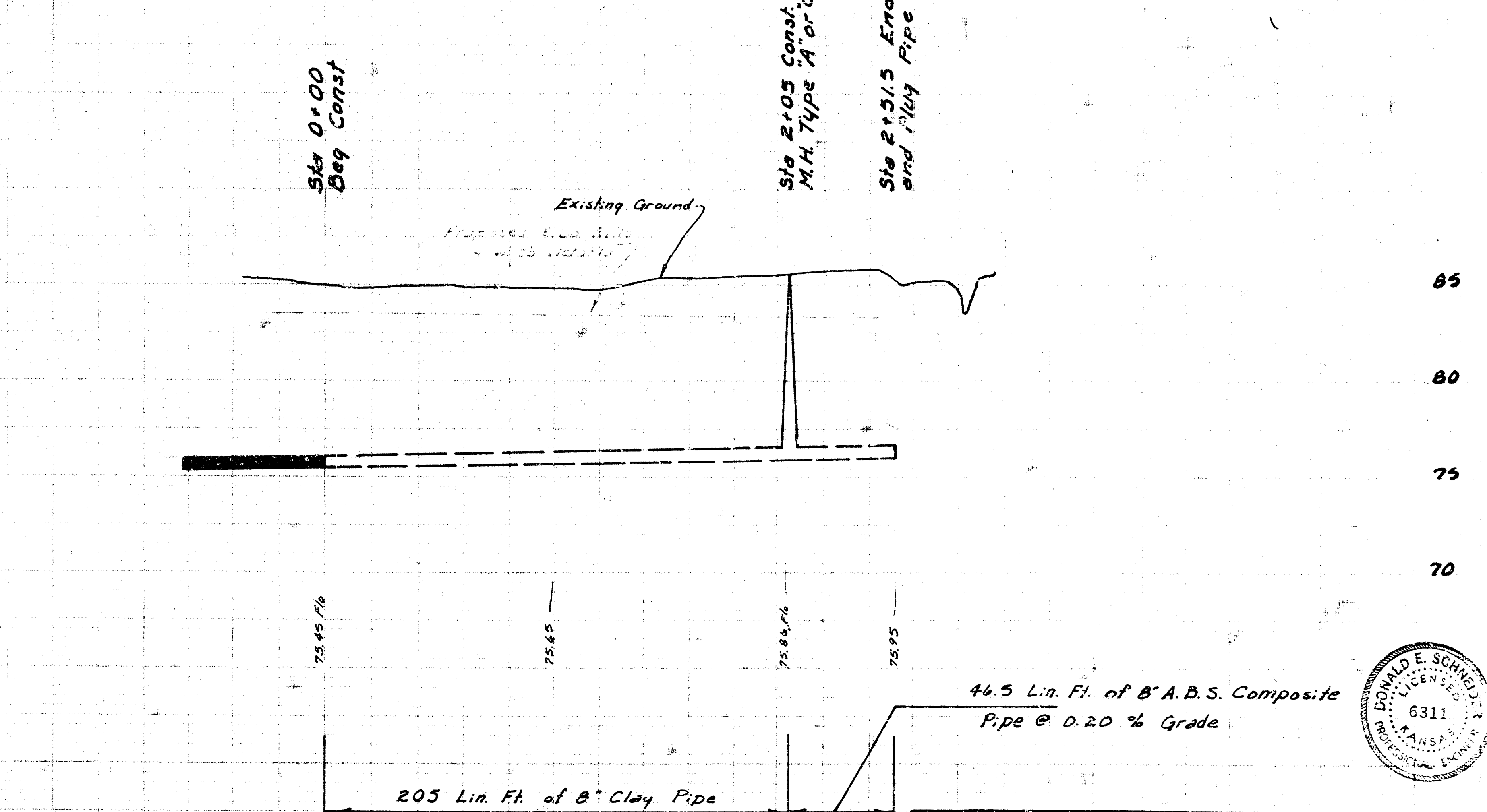
LAT 19, MAIN 3, S.W. INTER.
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
Feb, 1977 PROJ. NO. DBKL576054



NOTE: CONTRACTOR IS TO CONTACT MR. RICHARDSON WHOSE PHONE NUMBER IS 524-0881 AND DISCUSS WITH HIM THE PROBABLE EXTENT OF DAMAGE TO TREES ON HIS PROPERTY AS A RESULT OF THE SEWER CONSTRUCTION PRIOR TO STARTING WORK.

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

B.M. 85.57 Step Bench on S.S. power pole on N.W. corner Ellis & 46th St.



205 Lin. Ft. of 8" Clay Pipe @ 0.20 % Grade

LAT 44, MAIN 1, S.W. INTER.
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
Feb, 1977 PROJ. NO. DBKL576062