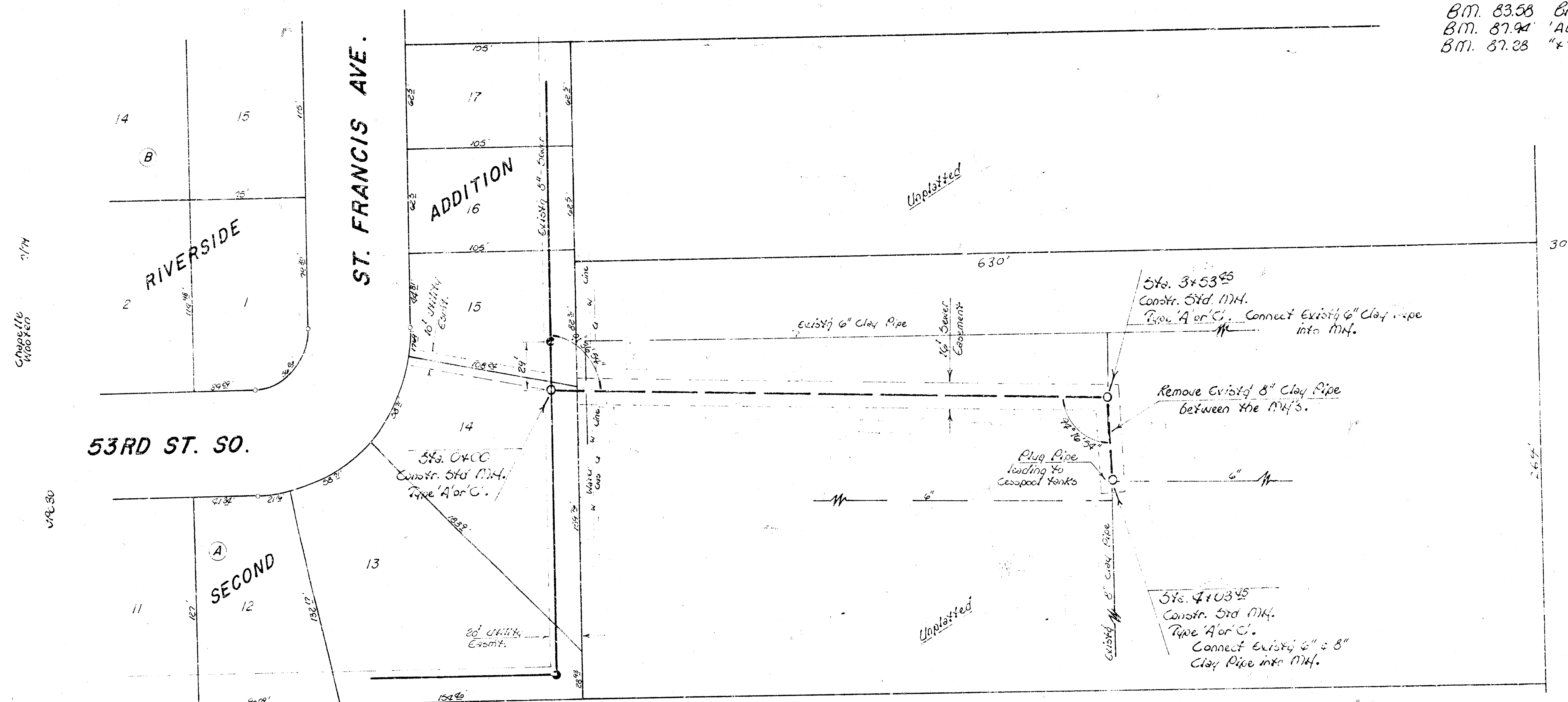
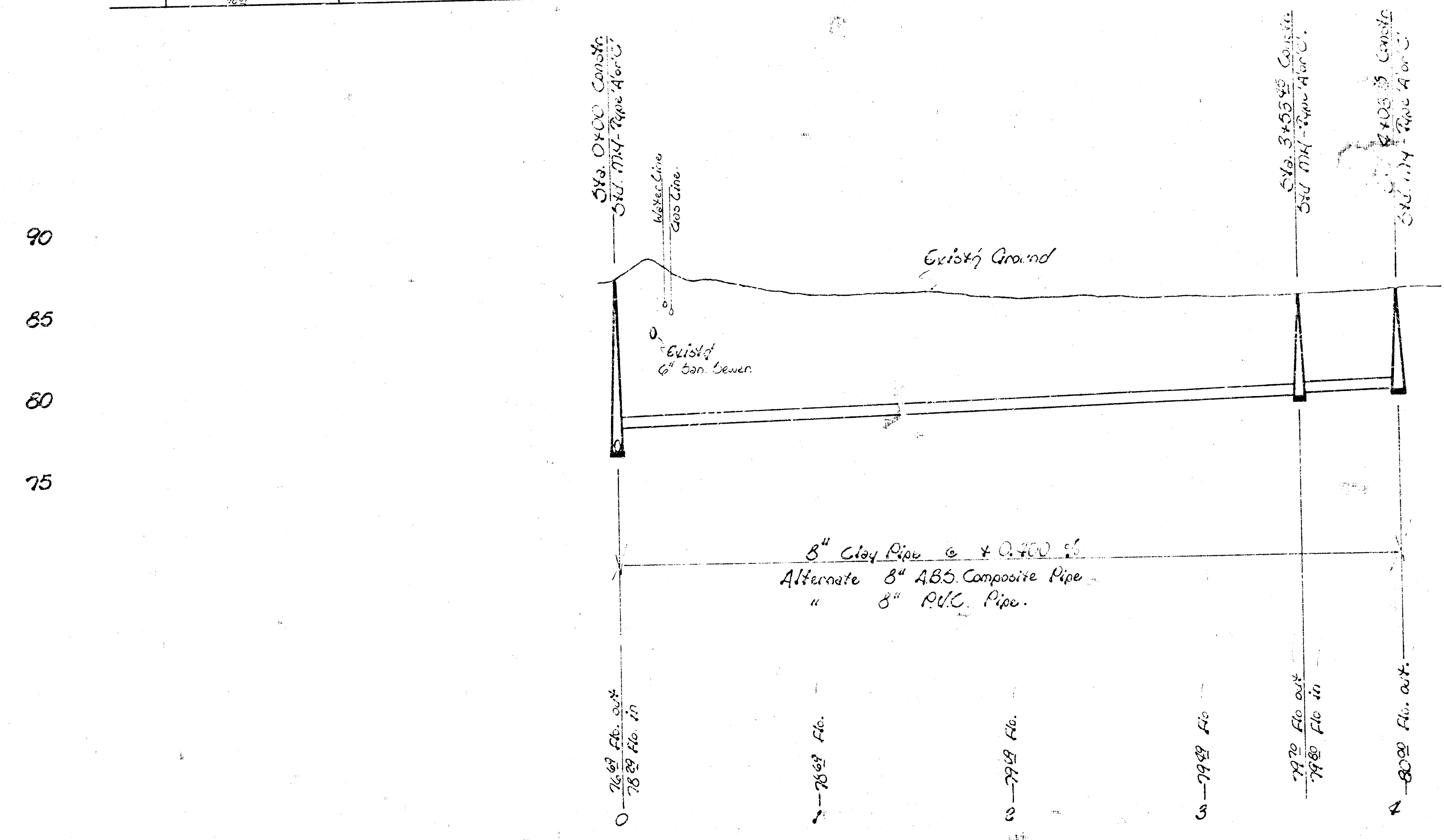




B.M. 83.58 Broadway & 55th St. So. City Hd. 42' E & 52' S. E. B.M.
 B.M. 87.94 'ALA' Top Fire Plug NW. Cor. Maywood & St. Francis.
 B.M. 87.28 "x" N. Side MH Rim Approx. 303' E. of B.M. N. Cor. Maywood
 & 102' W. of B.M. W. Cor. St. Francis in
 Riverside 2nd Addn.

Scale:
 Plan - 1" = 20'
 Profile - 1" = 20' Hgt.
 1" = 5' Vert.

Note:
 Excavate between Sta. 3+53.45 & 4+03.45 before any construction of
 sewer begins, to insure the proposed sewer is deep enough to
 connect the existing lines into.
 Remove the existing 8" clay pipe between the two manholes. Reconnect
 existing lines into the proposed manholes.
 Contact Jasper Case at 634-8069 for assistance in locating the
 proposed manholes.
 Location of existing sewer system, water lines & gas lines is approximate,
 since location map of the site is layed.
 Set top of manholes at ground level elevation.



NOTE: CONTRACTOR SHALL INSTALL RAPS IN ALL EXCAVATIONS. RAPS ARE TO CORRECT TO NEAREST 10 INCHES. THIS WORK
 WILL BE PAID FOR AT THE UNIT PRICE BID FOR RAPS.

LAT. 19, MAIN 2, S. W. 1.
CITY OF WICHITA, KS.
 Dean Sellers — City Engineer
 Project No. _____
 468-76-245-80800-000-000-000
 Date _____