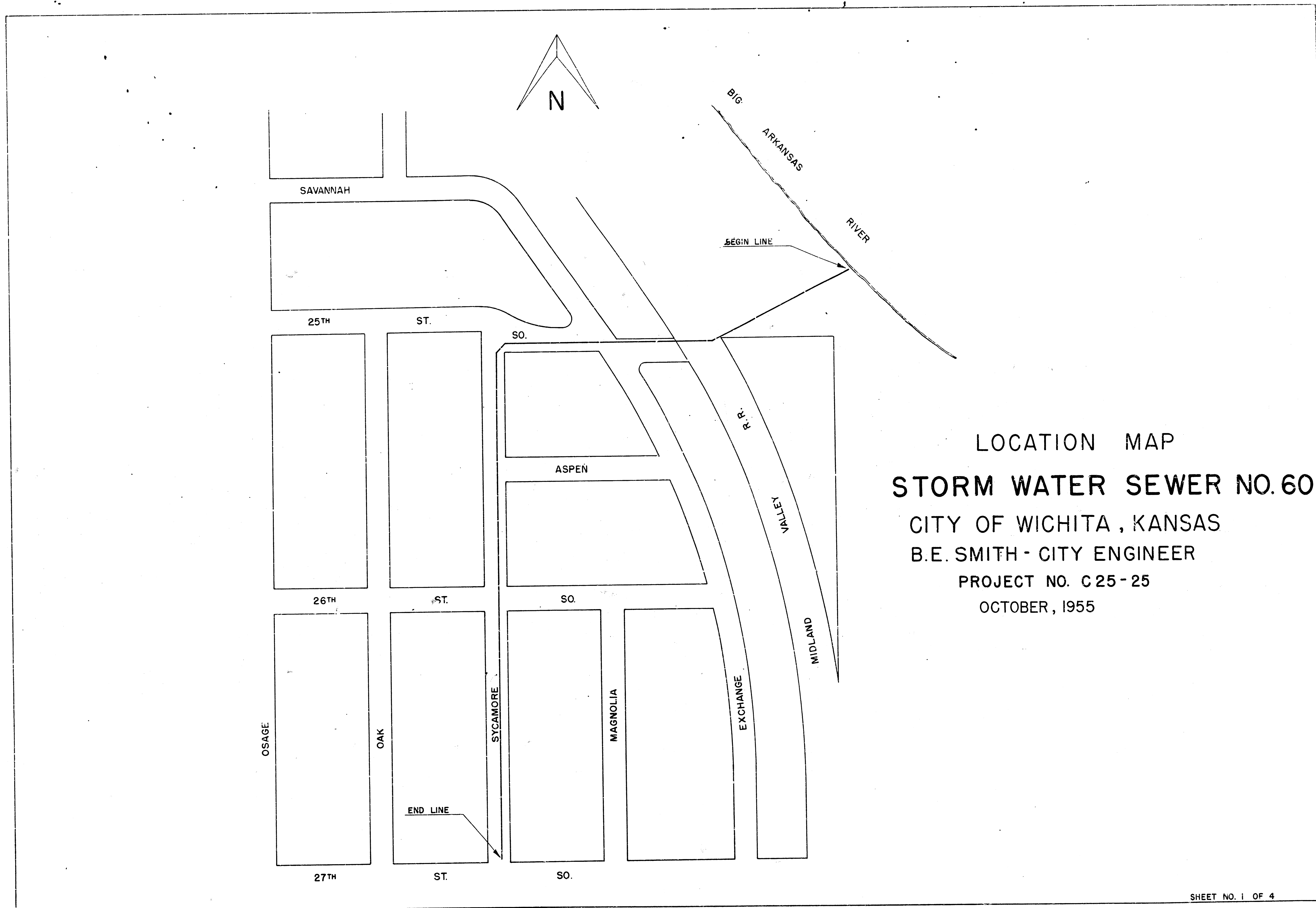
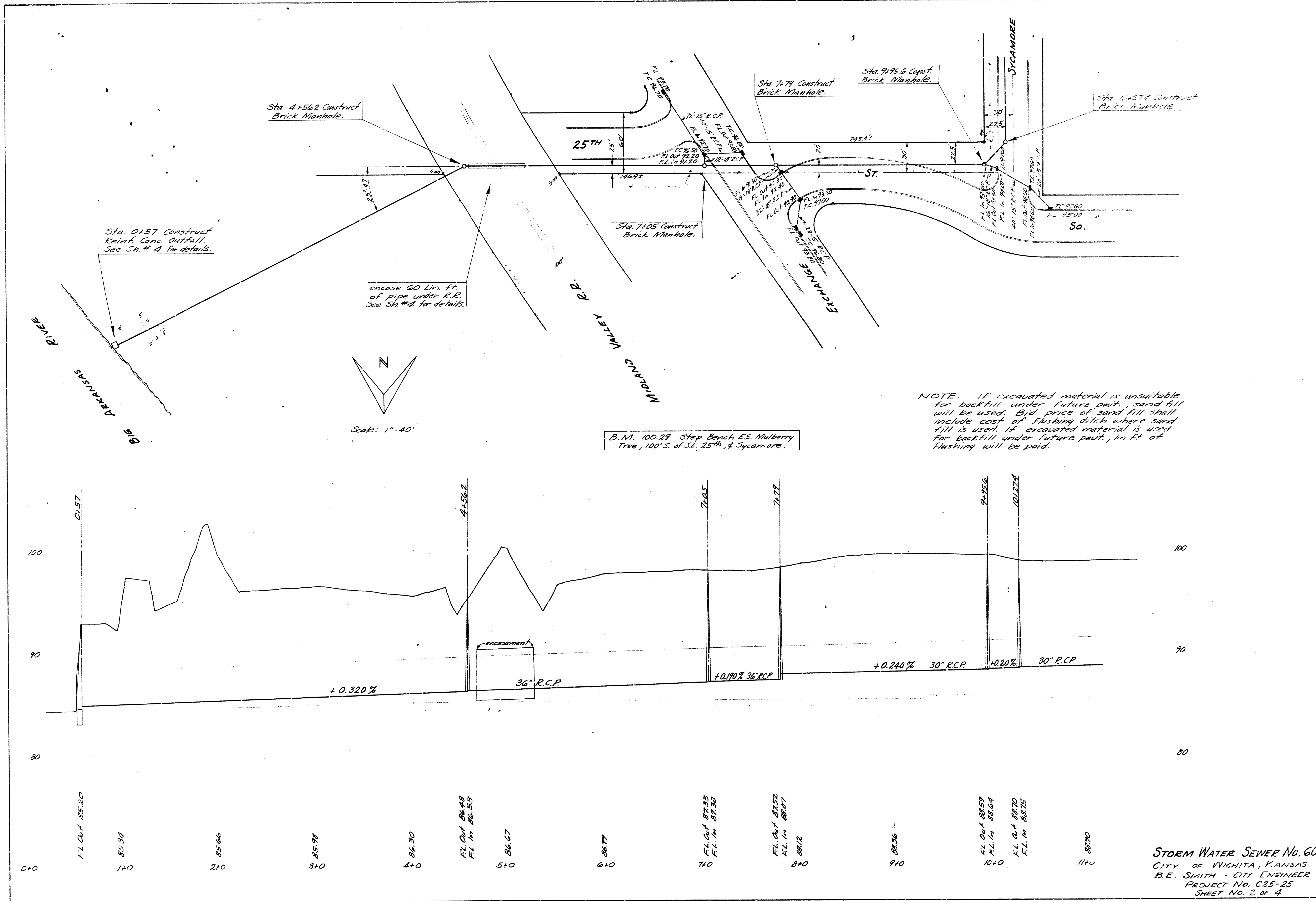
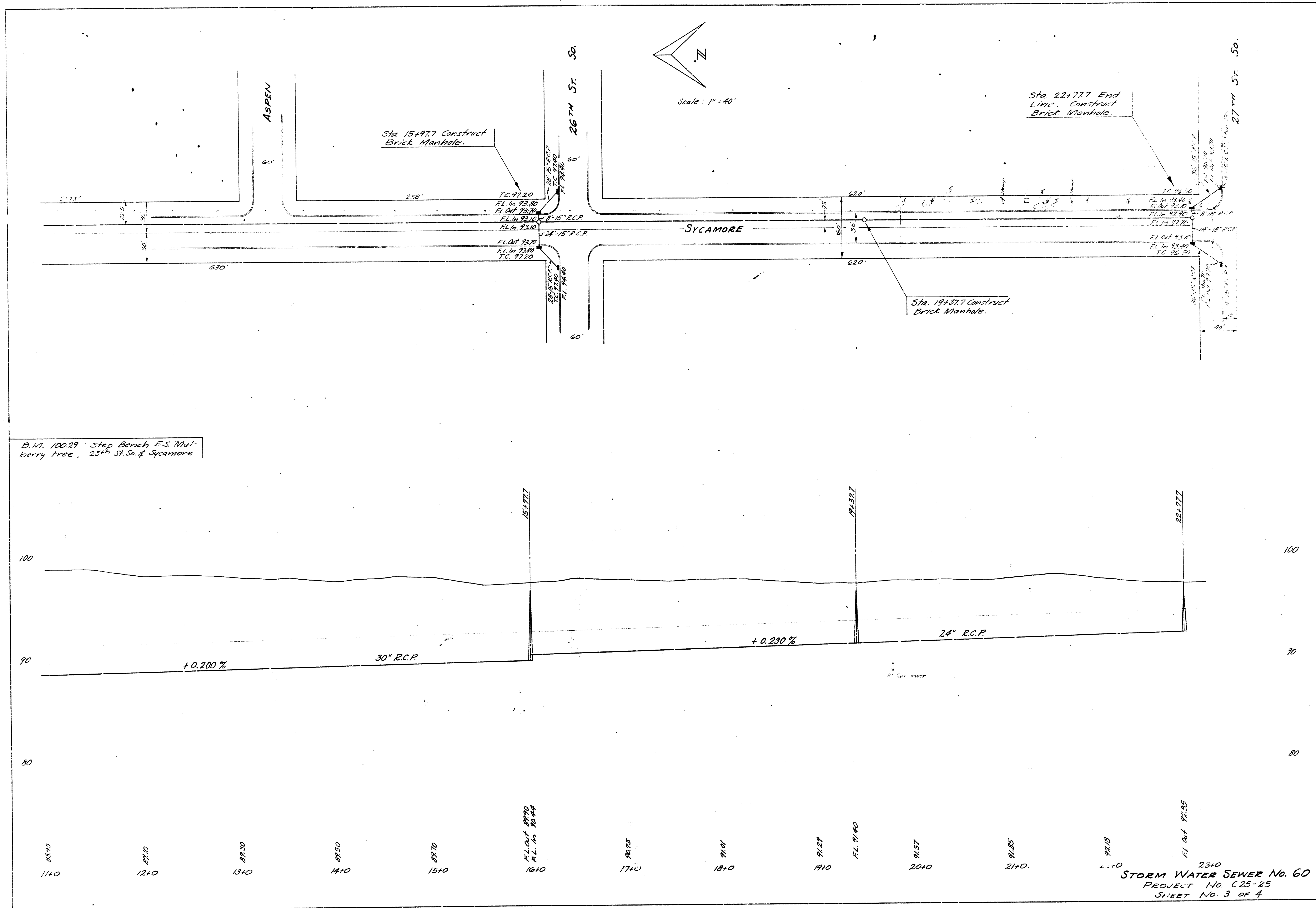




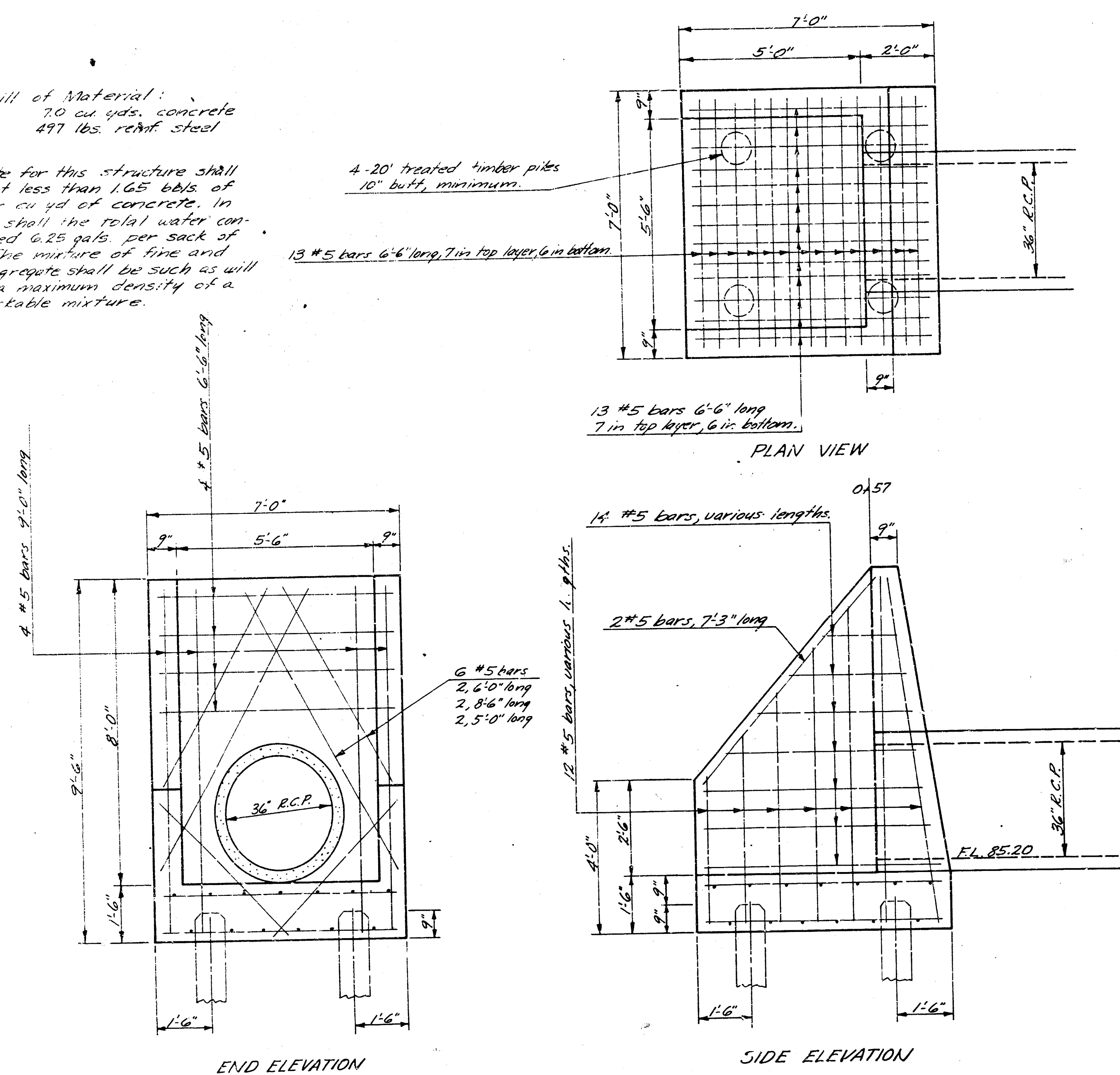
1/16" IN. 1/16" IN.
1/16" IN. 1/16" IN.



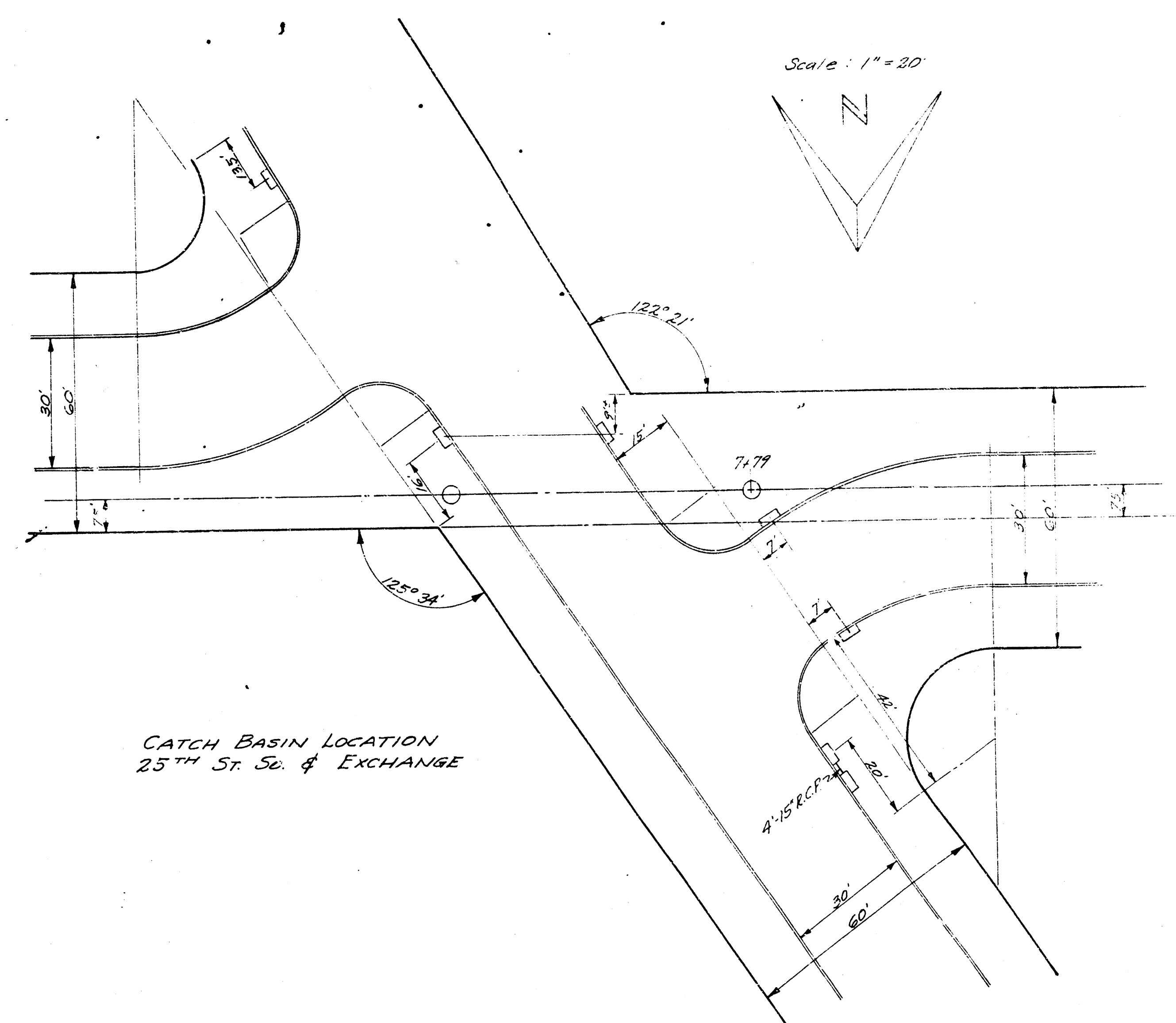


Concrete for this structure shall contain not less than 1.65 bbls of cement per cu yd of concrete. In no event shall the relal water content exceed 6.25 gals. per sack of cement. The mixture of fine and coarse aggregate shall be such as will produce a maximum density of a most workable mixture.

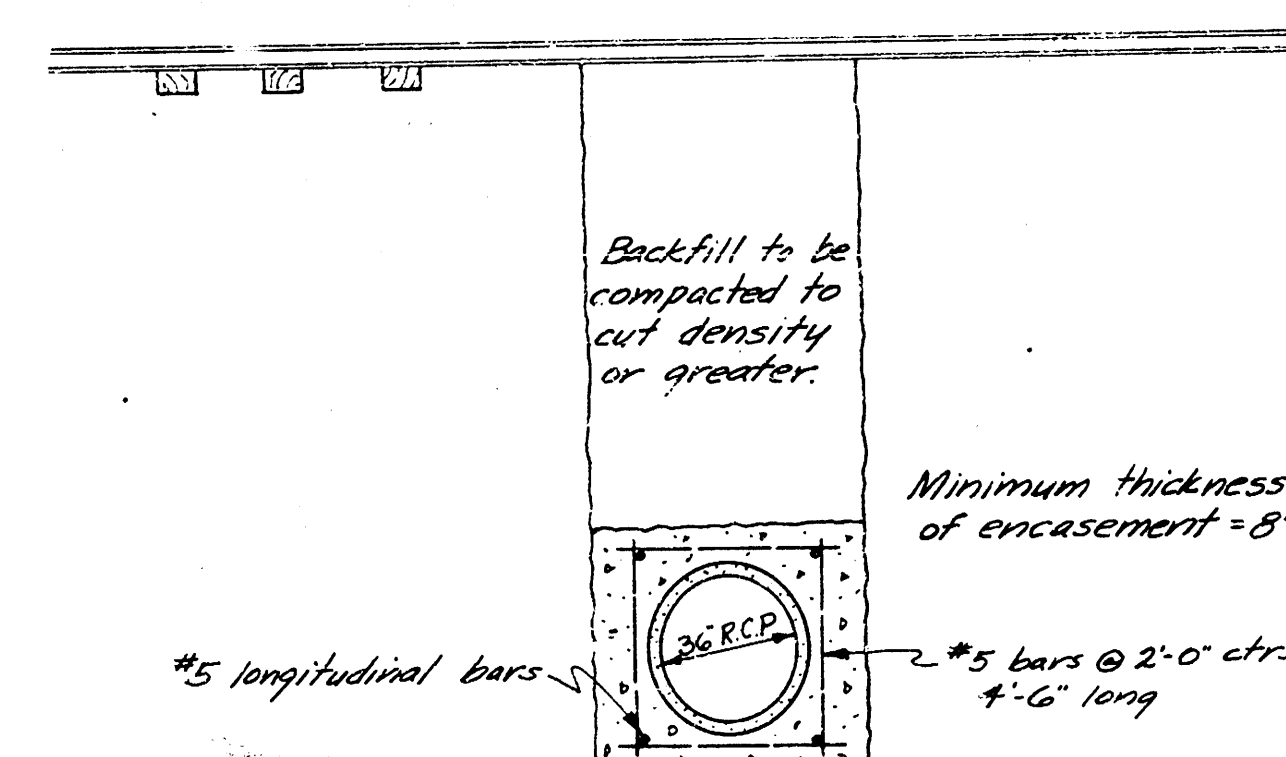
13 #5 bars 6'-6" long, 7 in top layer, 6 in bottom.



Scale: $\frac{1}{2}" = 1'-0"$



CATCH BASIN LOCATION
25TH ST. SW. & EXCHANGE



TYPICAL SECTION
REINF. CONC. ENCASEMENT
UNDER MIDLAND VALLEY R.R.

Pipe is to be installed by open ditch method with tracks removed during hours which will not disturb train traffic. The contractor shall give proper notice to the R.R. to provide flagmen, etc., while the crossing is being made. The expense of removing and replacing tracks and all other charges made by the R.R. will be paid by the contractor. E.R. charges, cost of concrete and signposts and all other charges for crossing shall be included in the lump sum bid of reinf. conc. R.R. crossing.

A sack paving mix is to be used for encasement concrete.