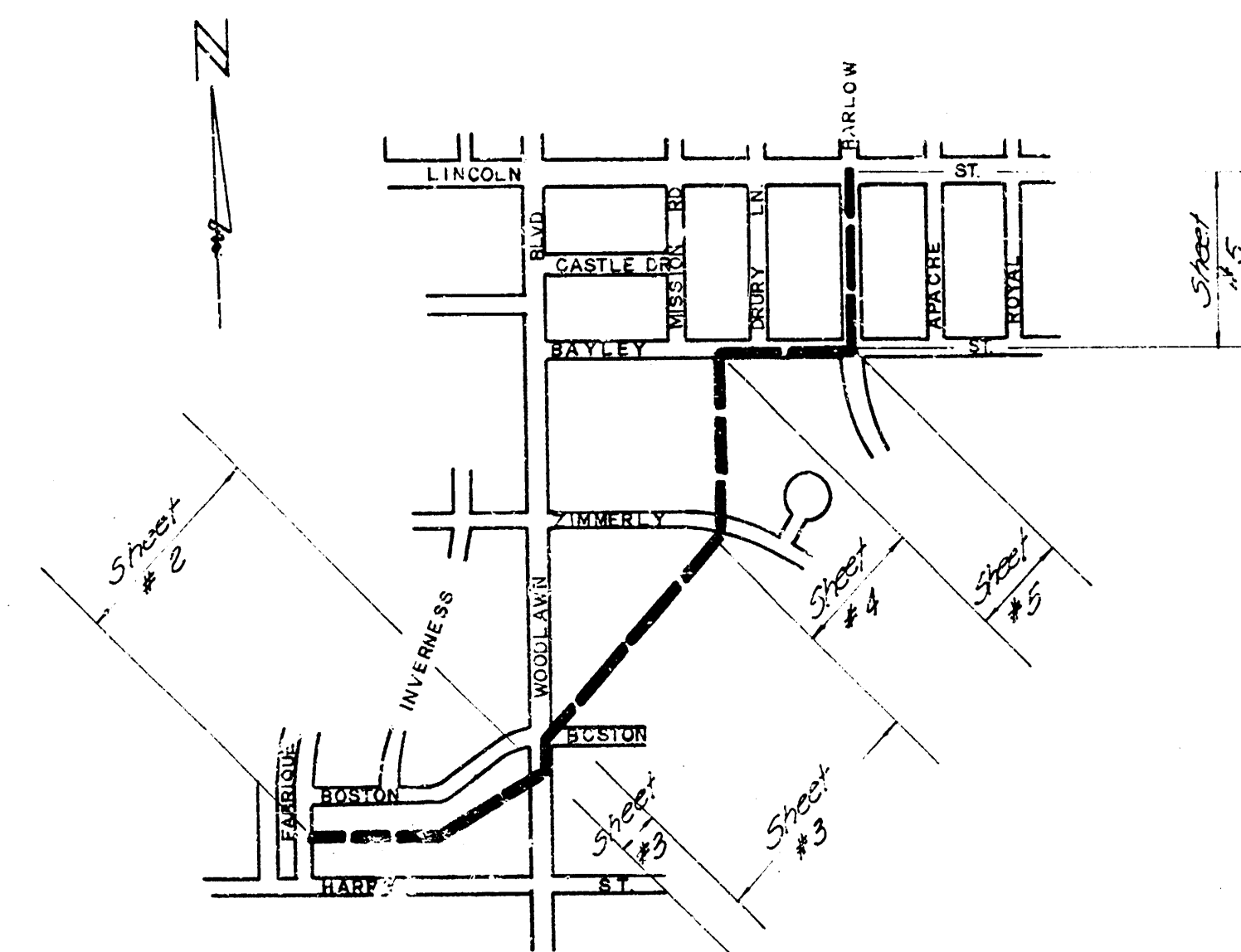


STORM WATER SEWER

NO.-79

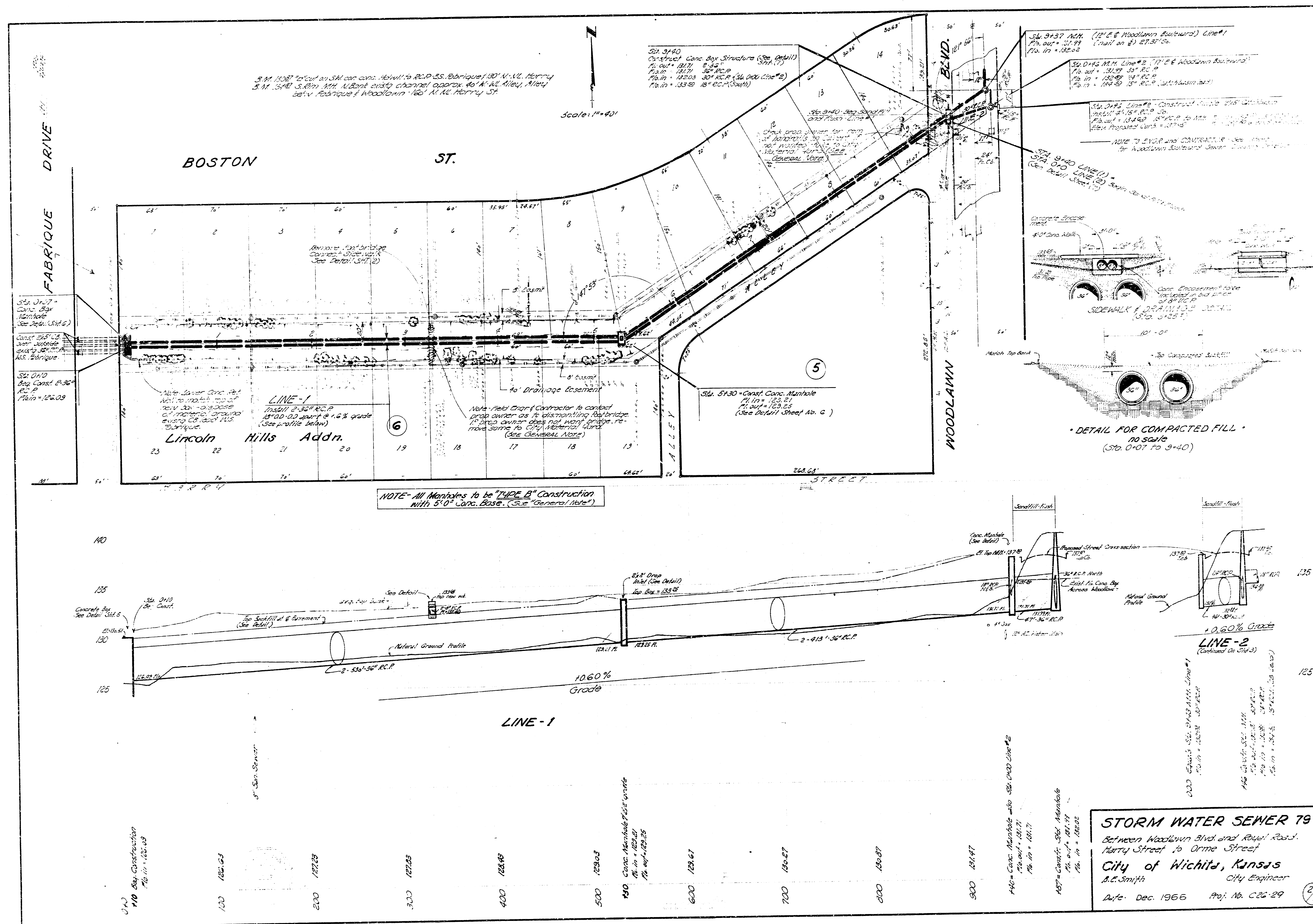
PROJECT NO. C26-29

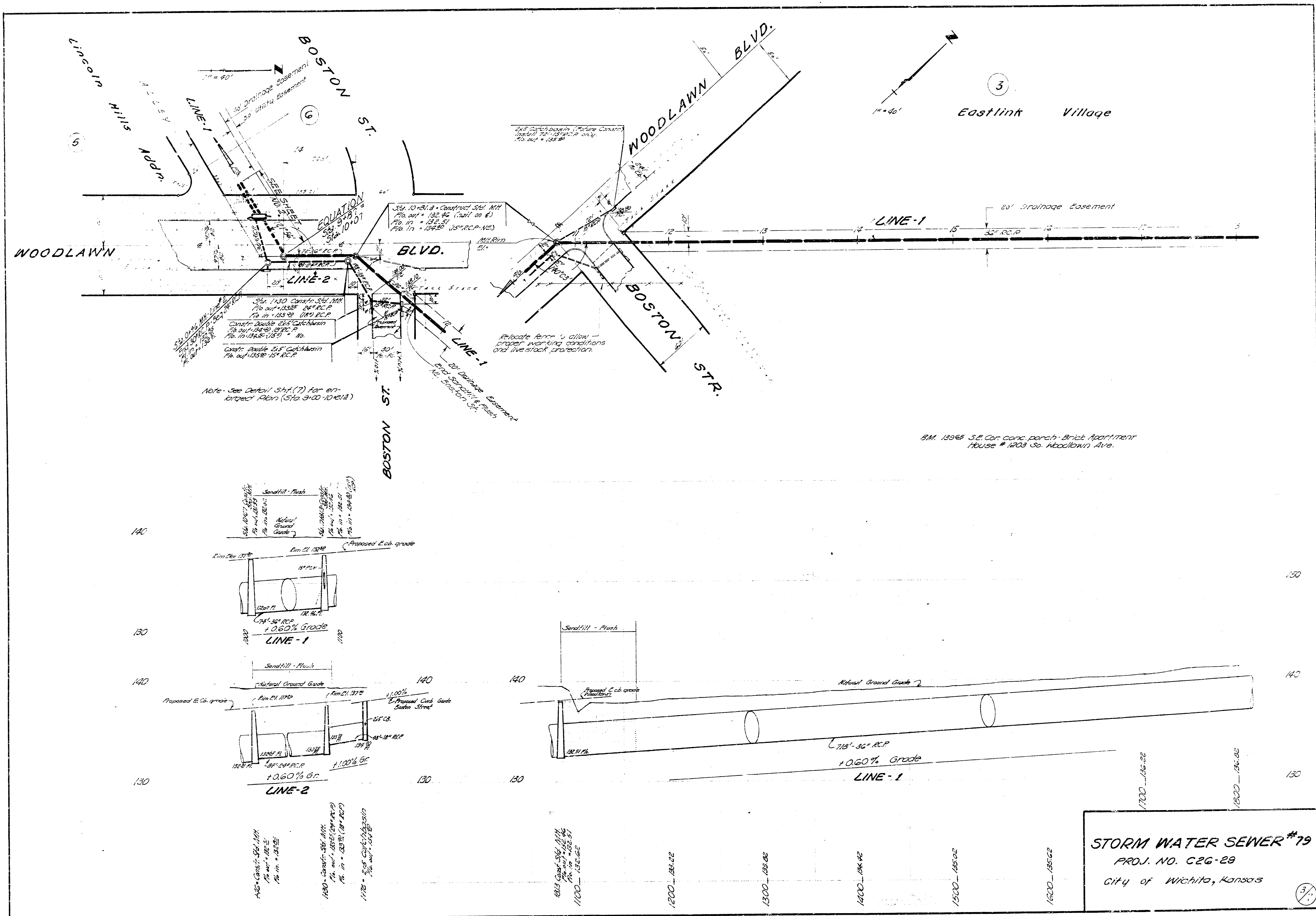


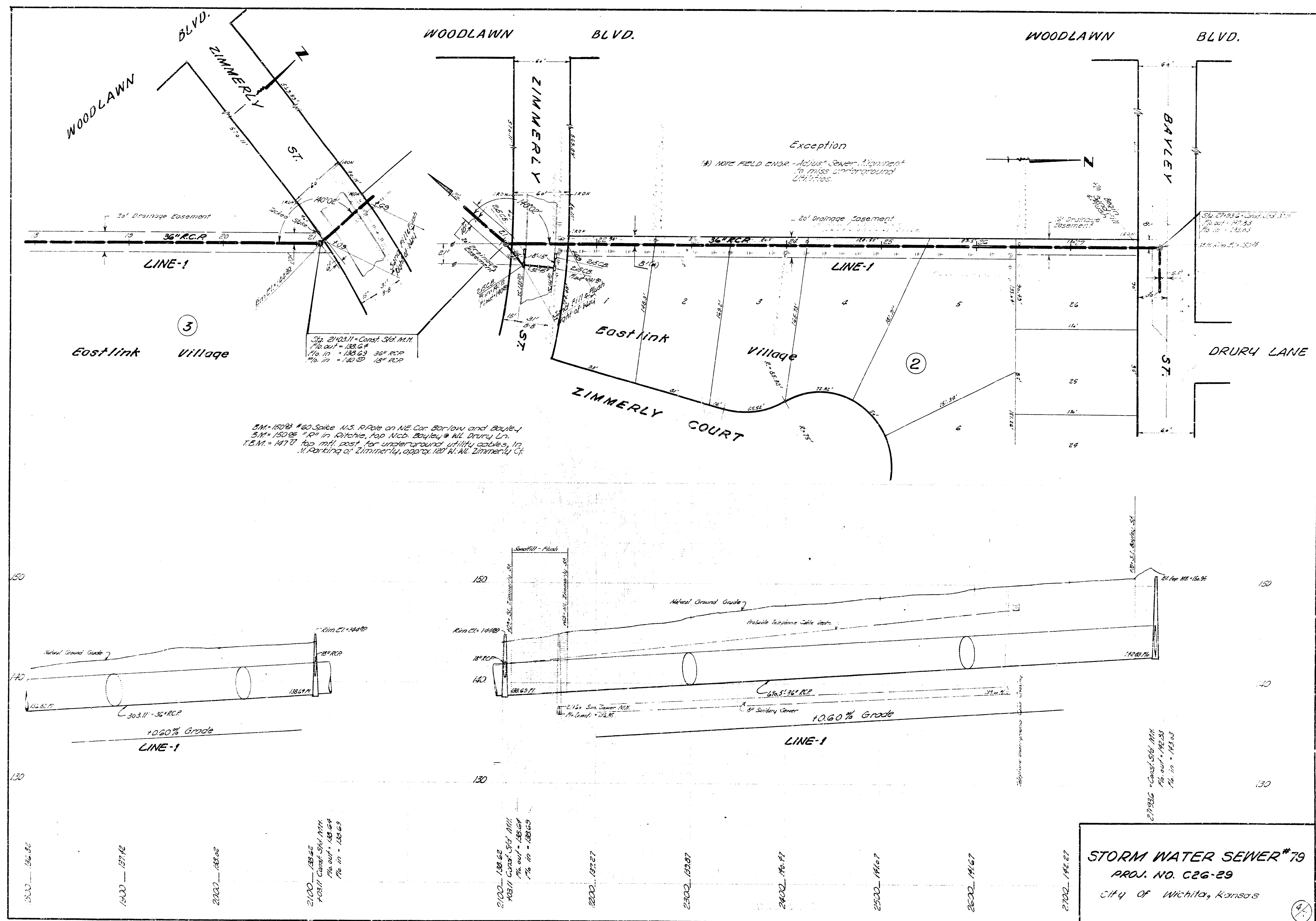
CITY OF
WICHITA, KANSAS

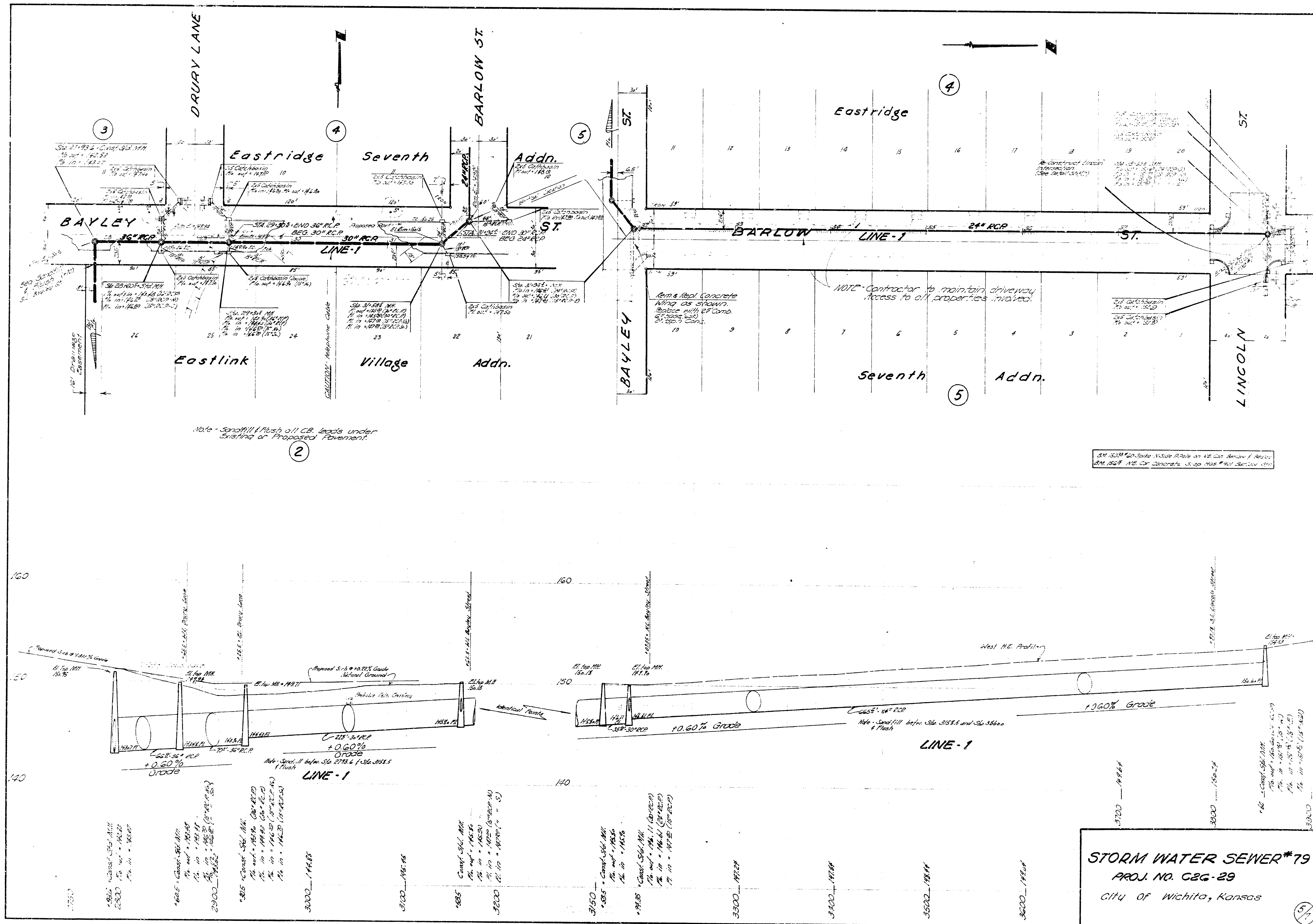
B. E.
SMITH

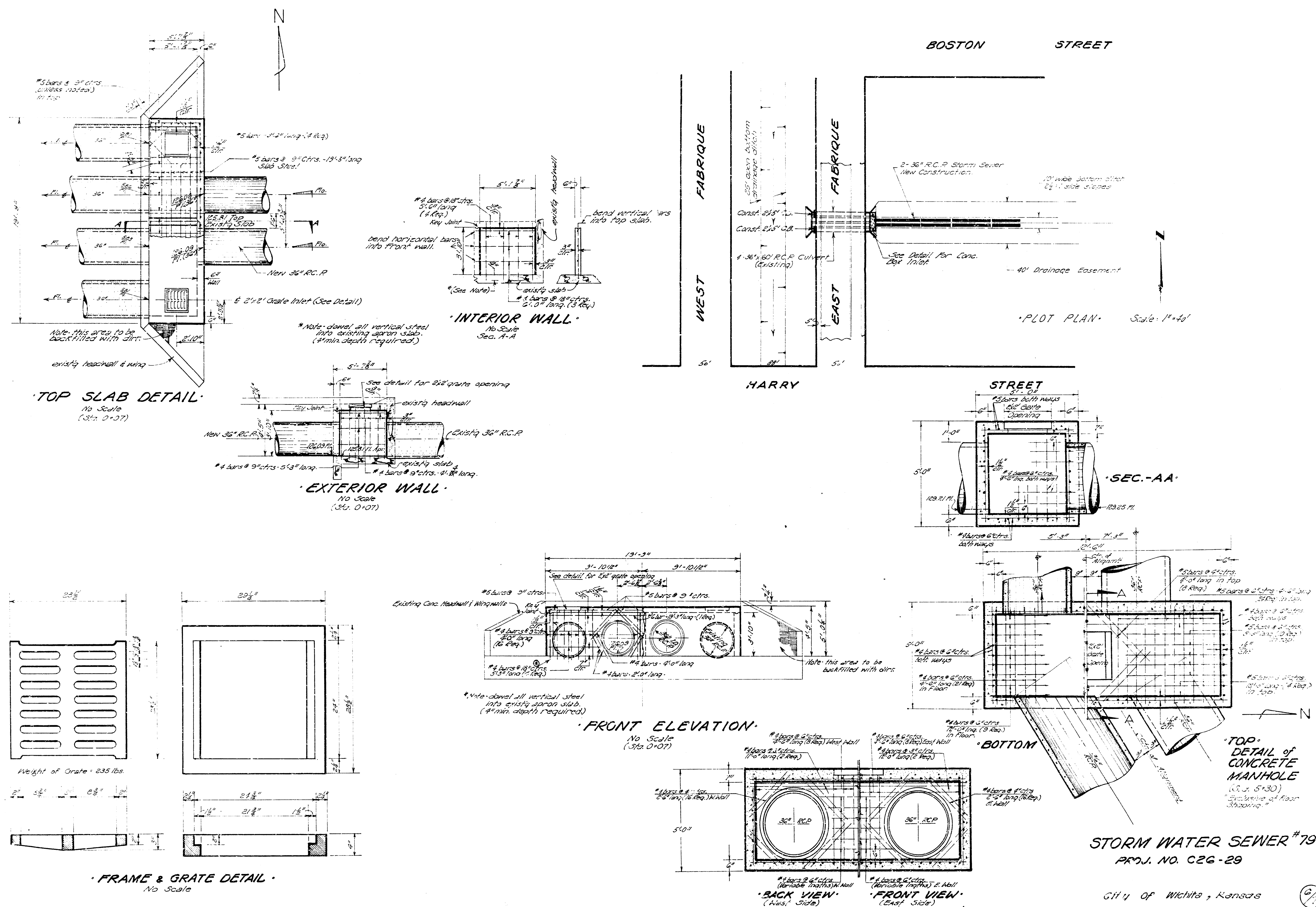
CITY
ENGINEER

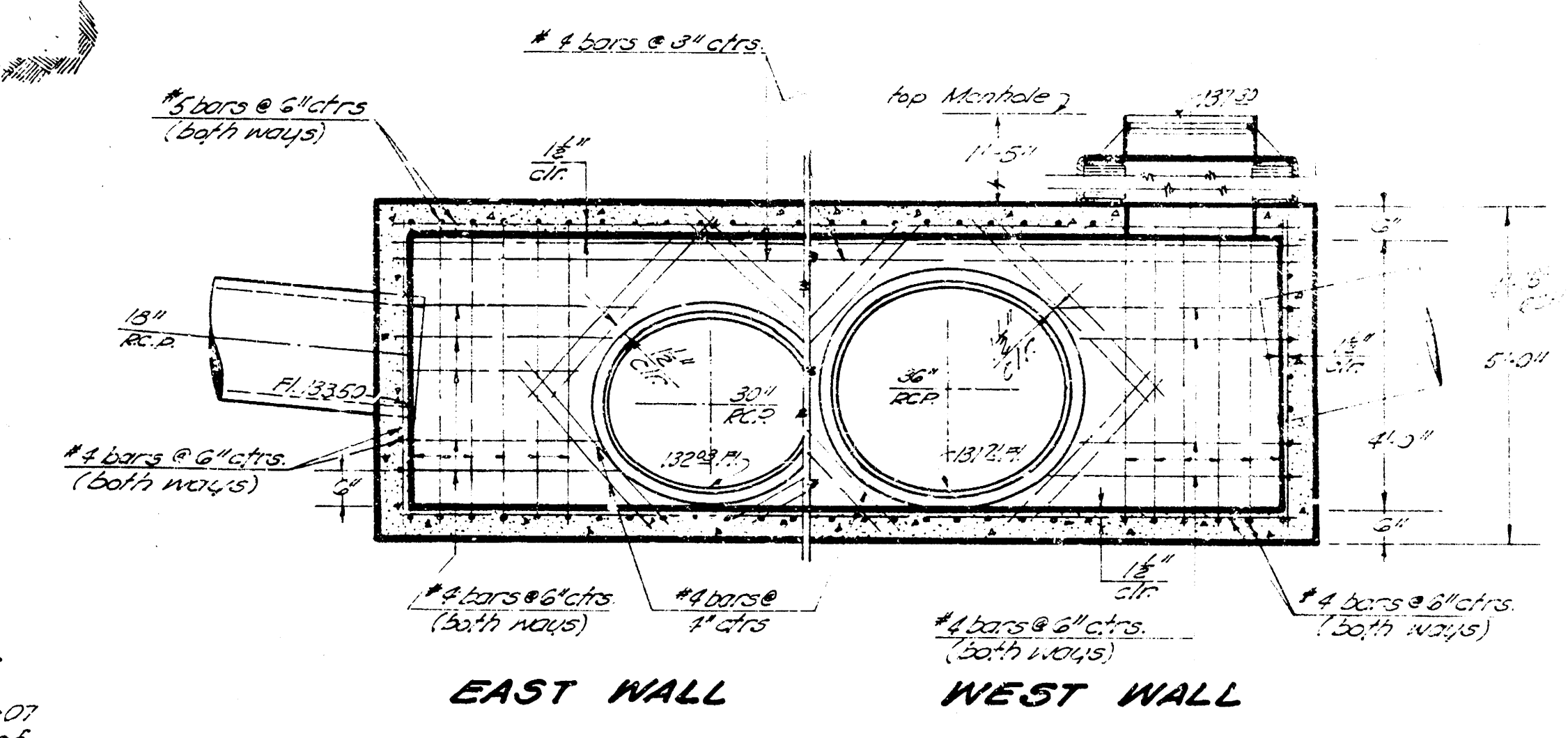
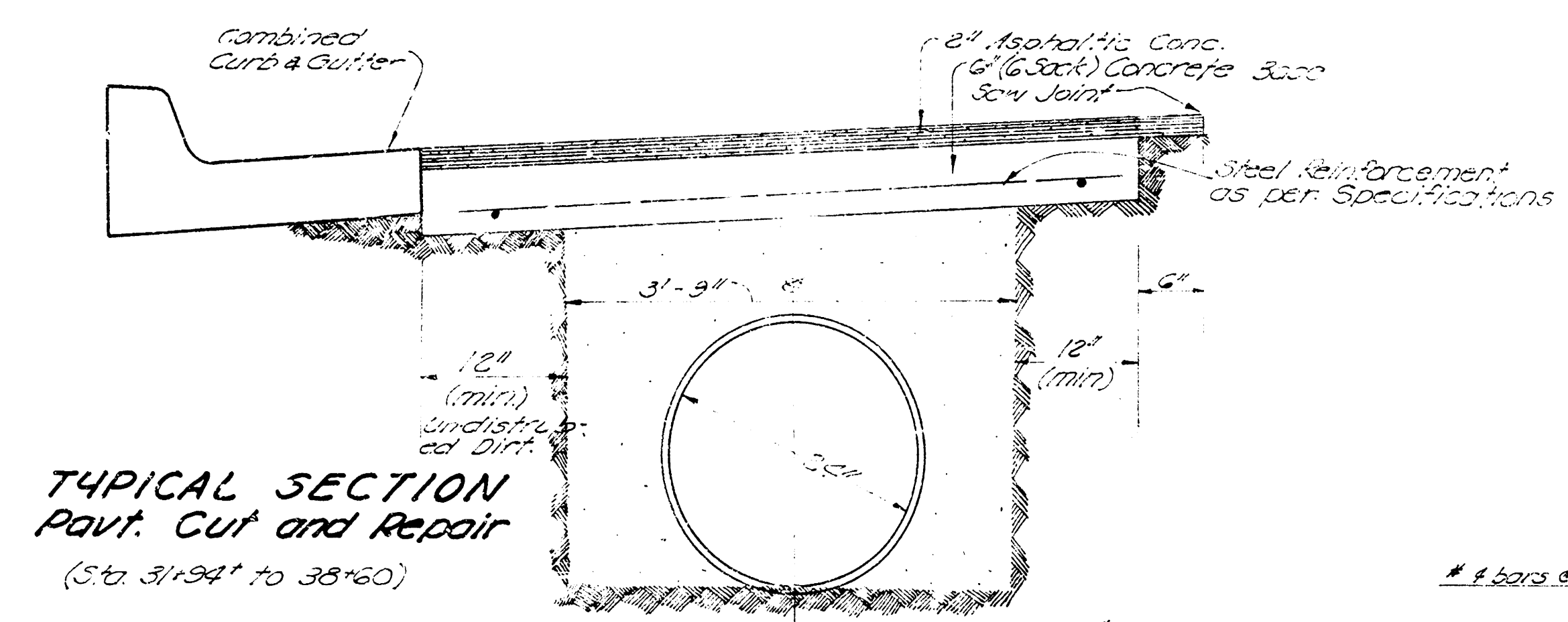
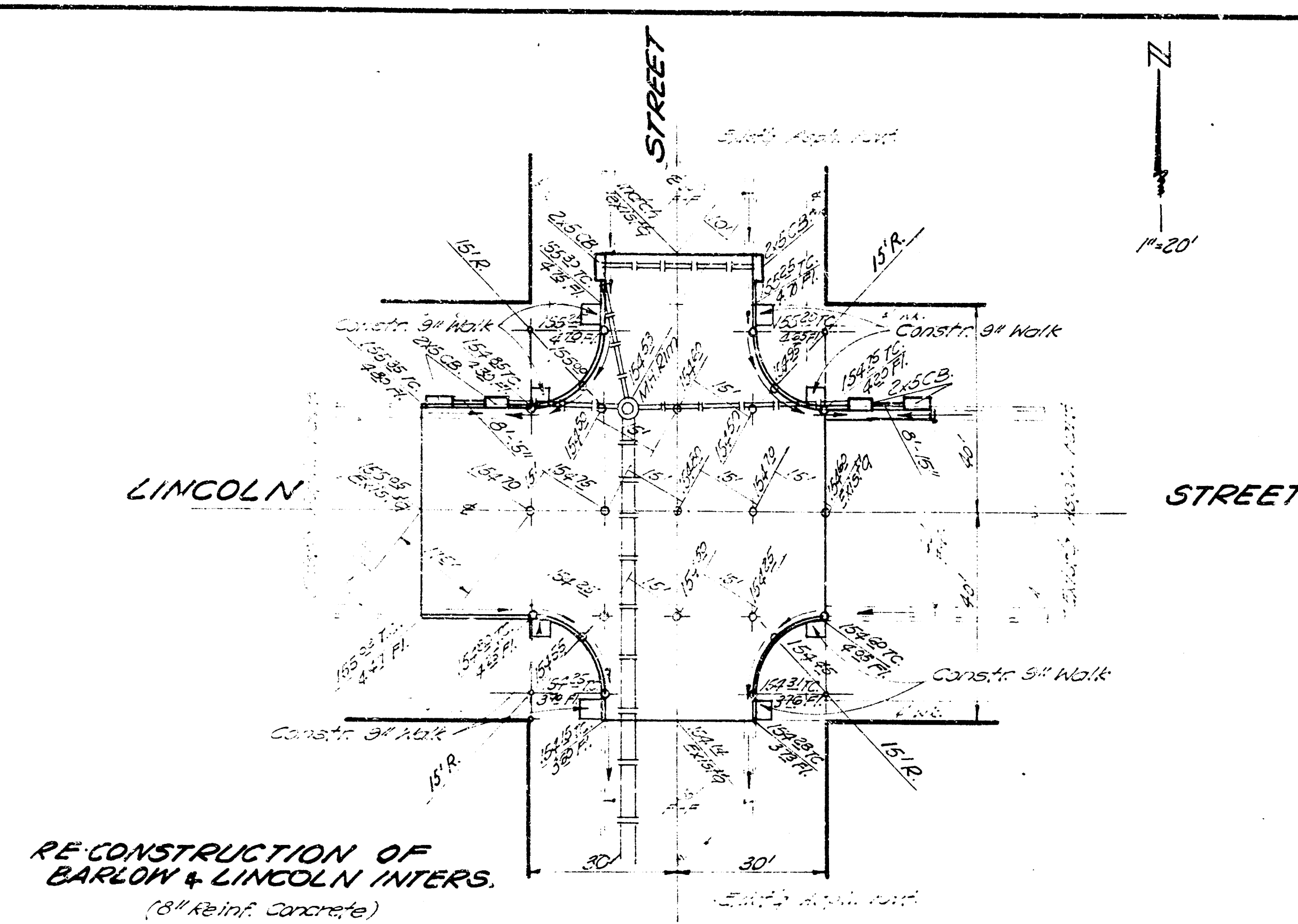












GENERAL NOTES

All brick manholes to be TYPE B-5'0\"/>

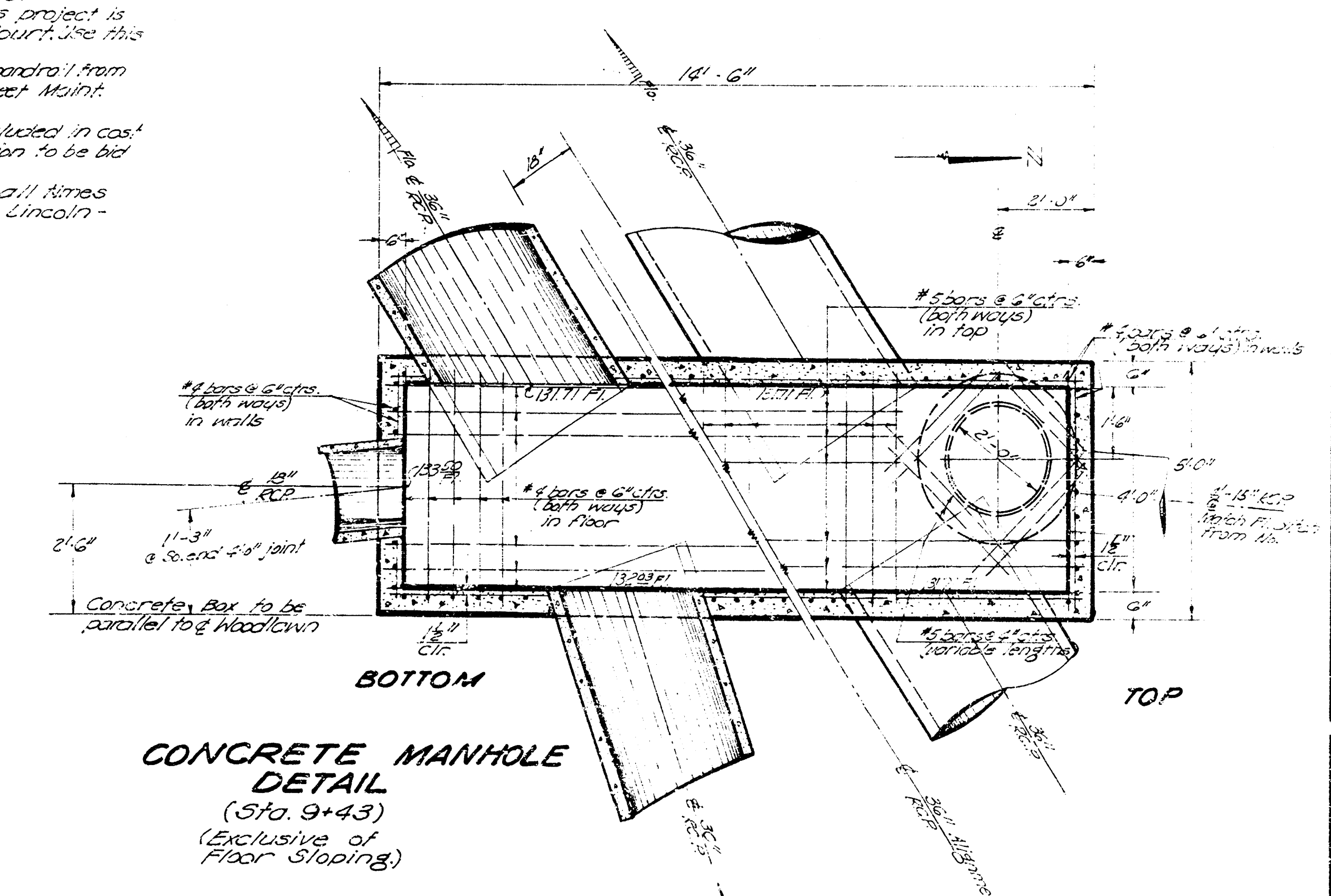
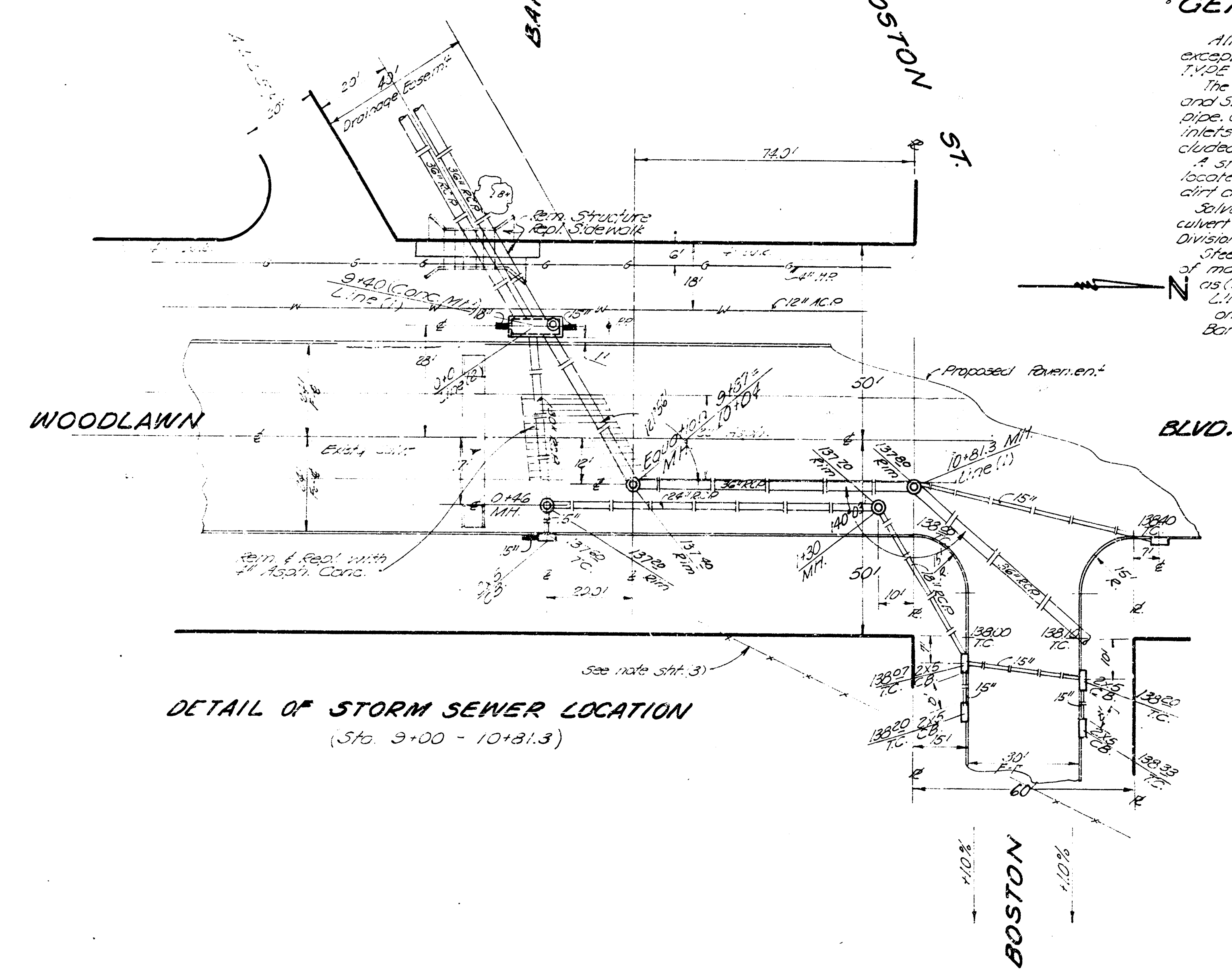
The cost of composting backfill between Sta 9+07 and Sta 9+40 is to be included in the bid price of pipe. Compact the backfill around manholes and inlets. The cost of composting backfill is to be included in the bid price of the structure.

A stock pile of dirt to be used on this project is located at Zimmerman and Zimmerman Court. Use this dirt as backfill betw. Sta. 0+07 & 9+40.

Salvage material from foot bridge and pipe handrail from culvert's Woodlawn and to City Yard, N. 1st St. Main Div. prior to delivery.

Steel reinf. in conc. manholes to be included in cost of manholes, steel in all other reconstruction to be bid as (as) reinf. steel.

Woodlawn St. to be open to traffic (all) times on alternate halves while repaving Lincoln-Barlow intersection.



STORM WATER SEWER #79
 PROJ. NO. C26-29
 City of Wichita, Kansas