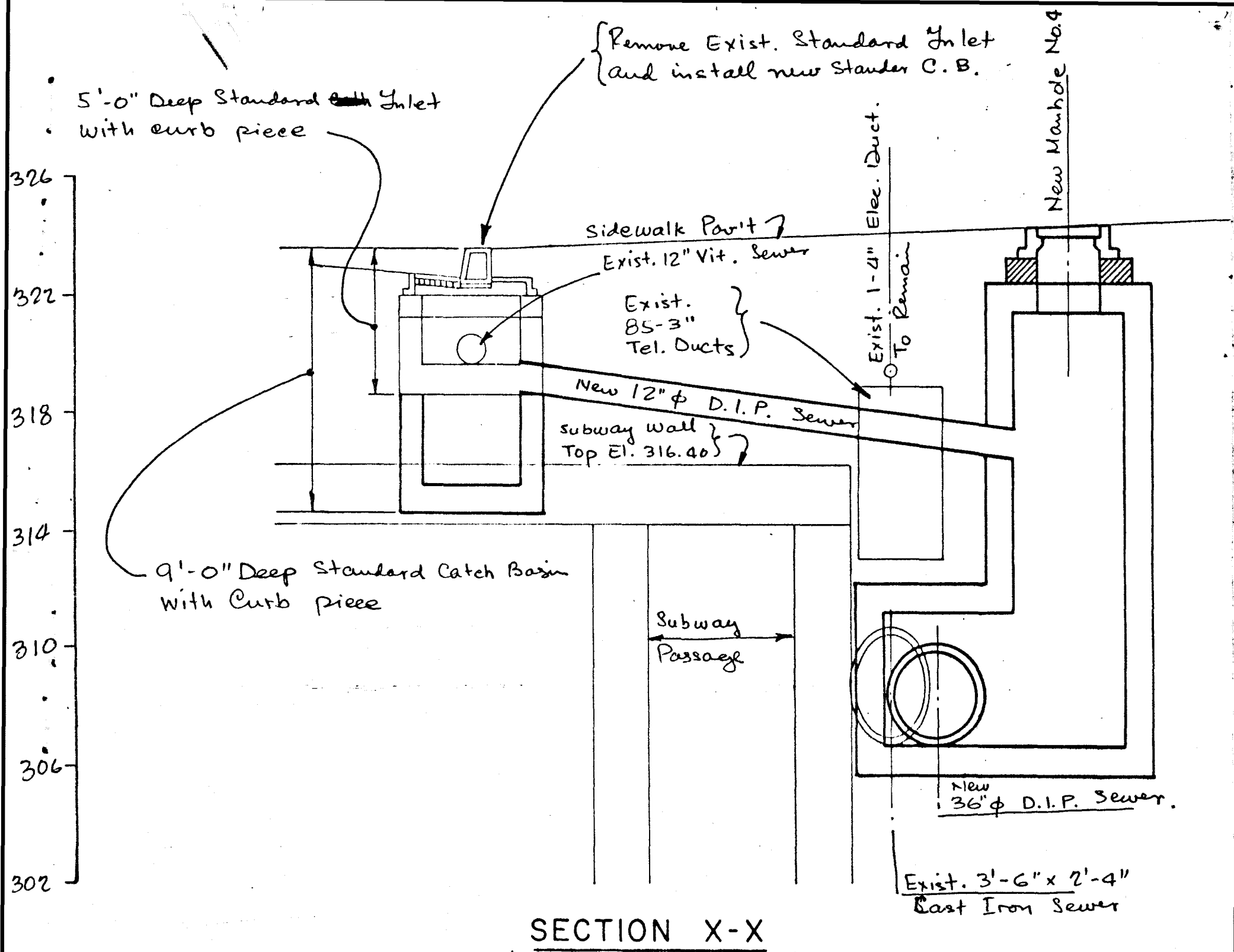
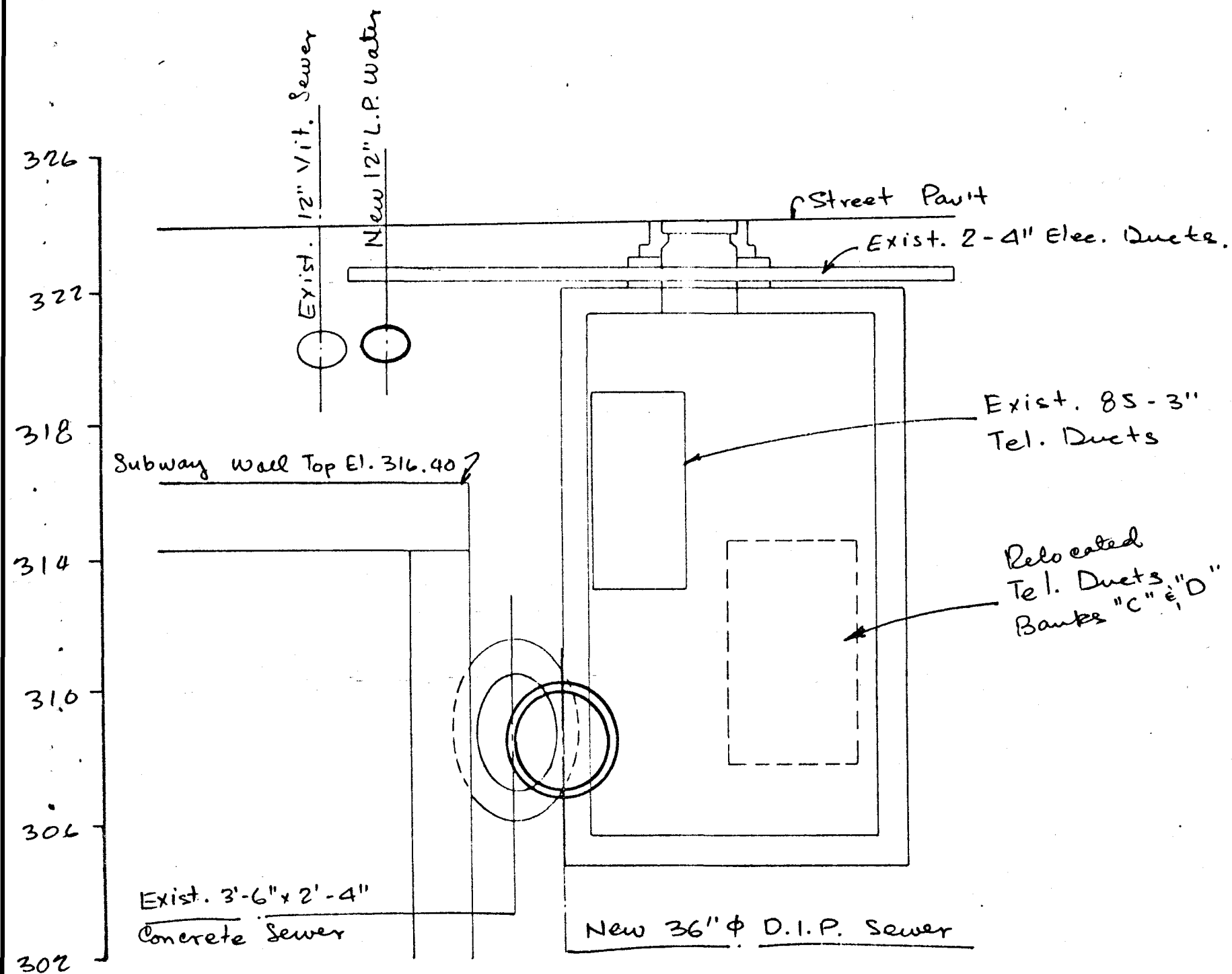
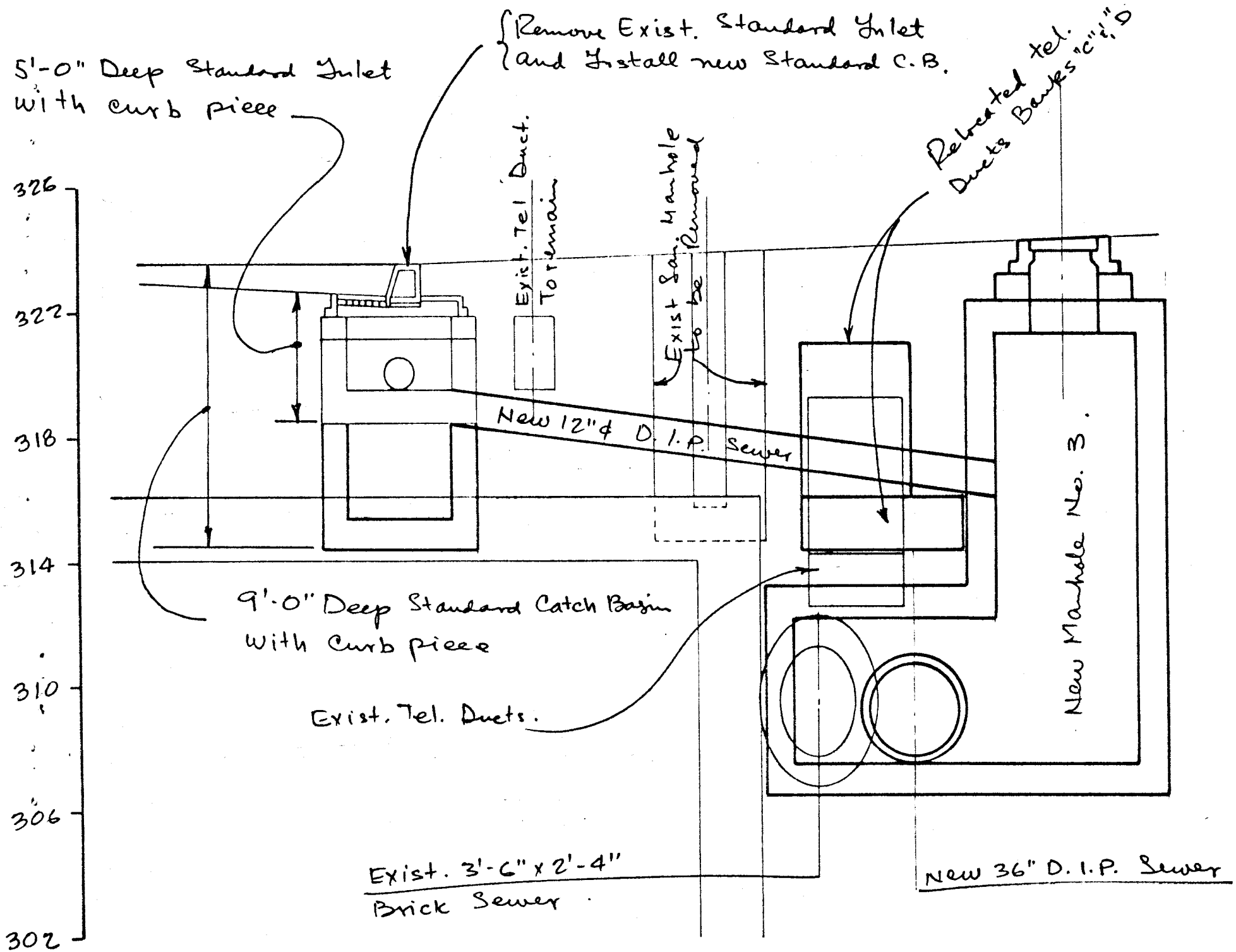




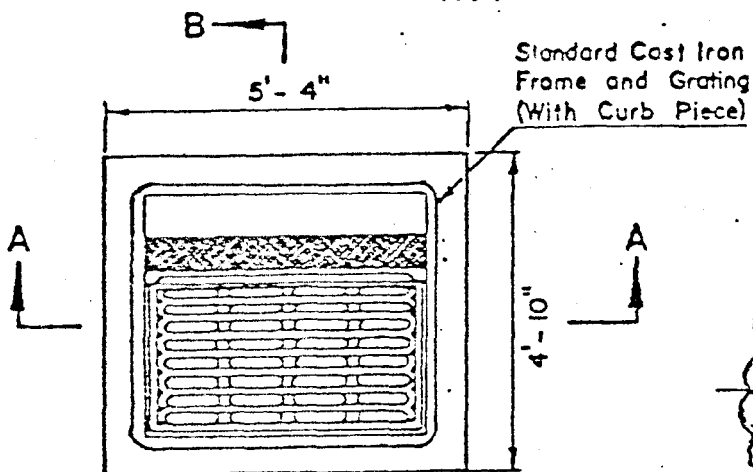


SECTION Y-Y

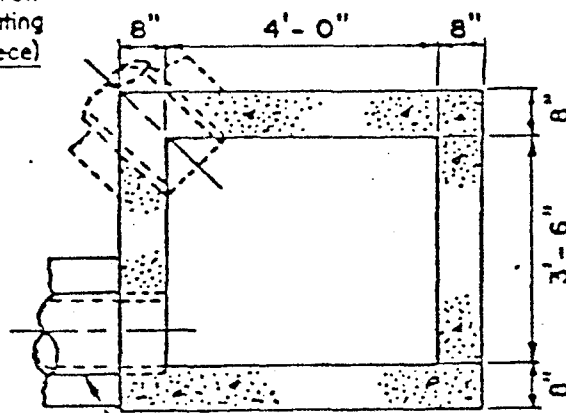


SECTION Z-Z

STANDARD INLET WITH CURB PIECE



PLAN VIEW
(with casting)



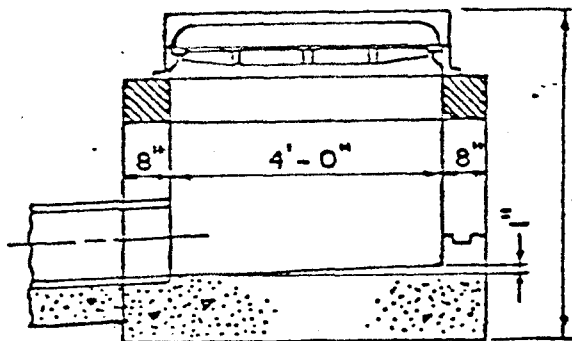
PLAN VIEW
(without casting)

NOTE:

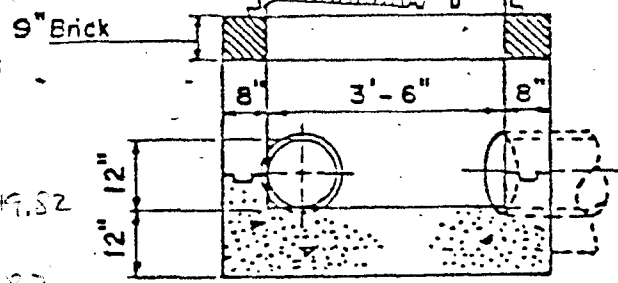
Location and Angle of Inlet Connection May Be Varied to Suit Field Conditions.
3" Minimum Drop from Inlet to Basin.

Inlet Connection on Concrete Cradle or Encased as Required

Legal Grade or Existing Surface as Directed



SECTION A - A



SECTION B - B

Keyed Construction Joints Req'd.
Between Any Successive Pours
Concrete Class 35

Rev. Oct., 1978

George P. Sullivan
Chief, Design & Review Sect.

John F. Flaherty
Chief, Division of Sewer Design

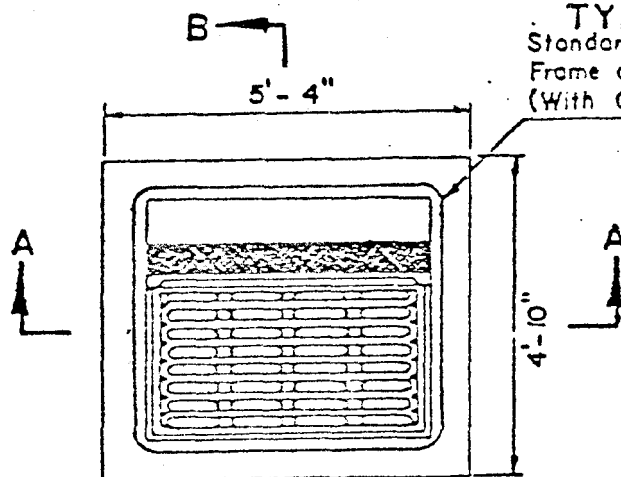
John D. B.
Assistant Commissioner
Director, Bureau of Sewers

DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF SEWERS - DIVISION OF SEWER DESIGN

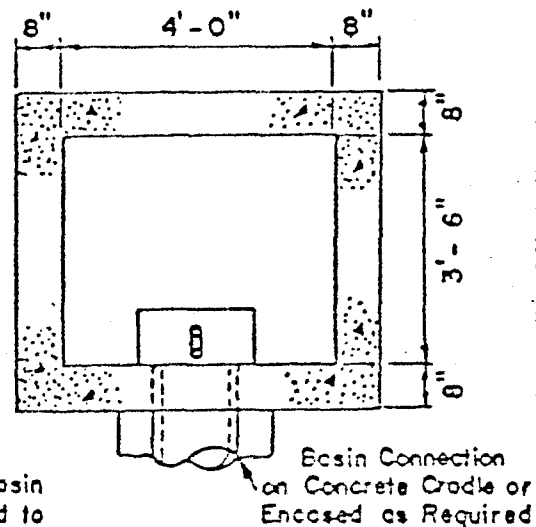
STANDARD CATCH BASIN WITH CURB PIECE

TYPE I

Standard Cast Iron
Frame and Grating
(With Curb Piece)



PLAN VIEW
(With Casting)

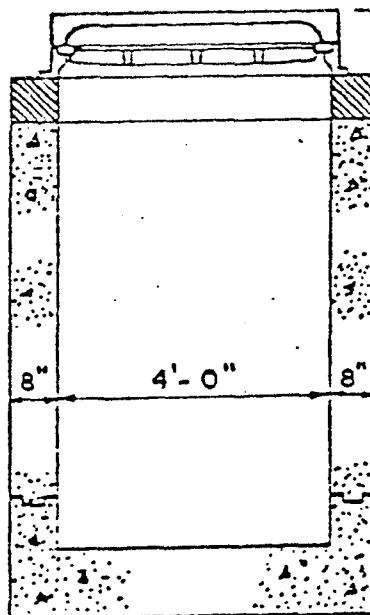


PLAN VIEW
(Without Casting)

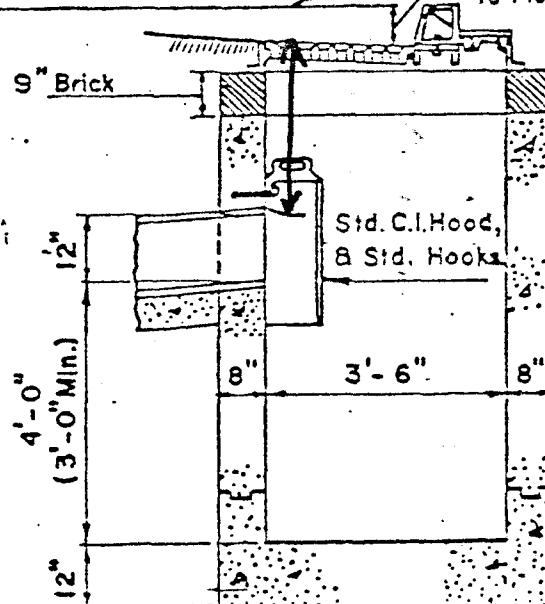
NOTE:
Location and Angle of Basin
Connection May Be Varied to
Suit Field Conditions.
6" Minimum Drop from
Basin to Sewer.

Legal Grade or Existing Surface as Directed

Variable, To Conform
To Field Conditions.



SECTION A - A



SECTION B - B

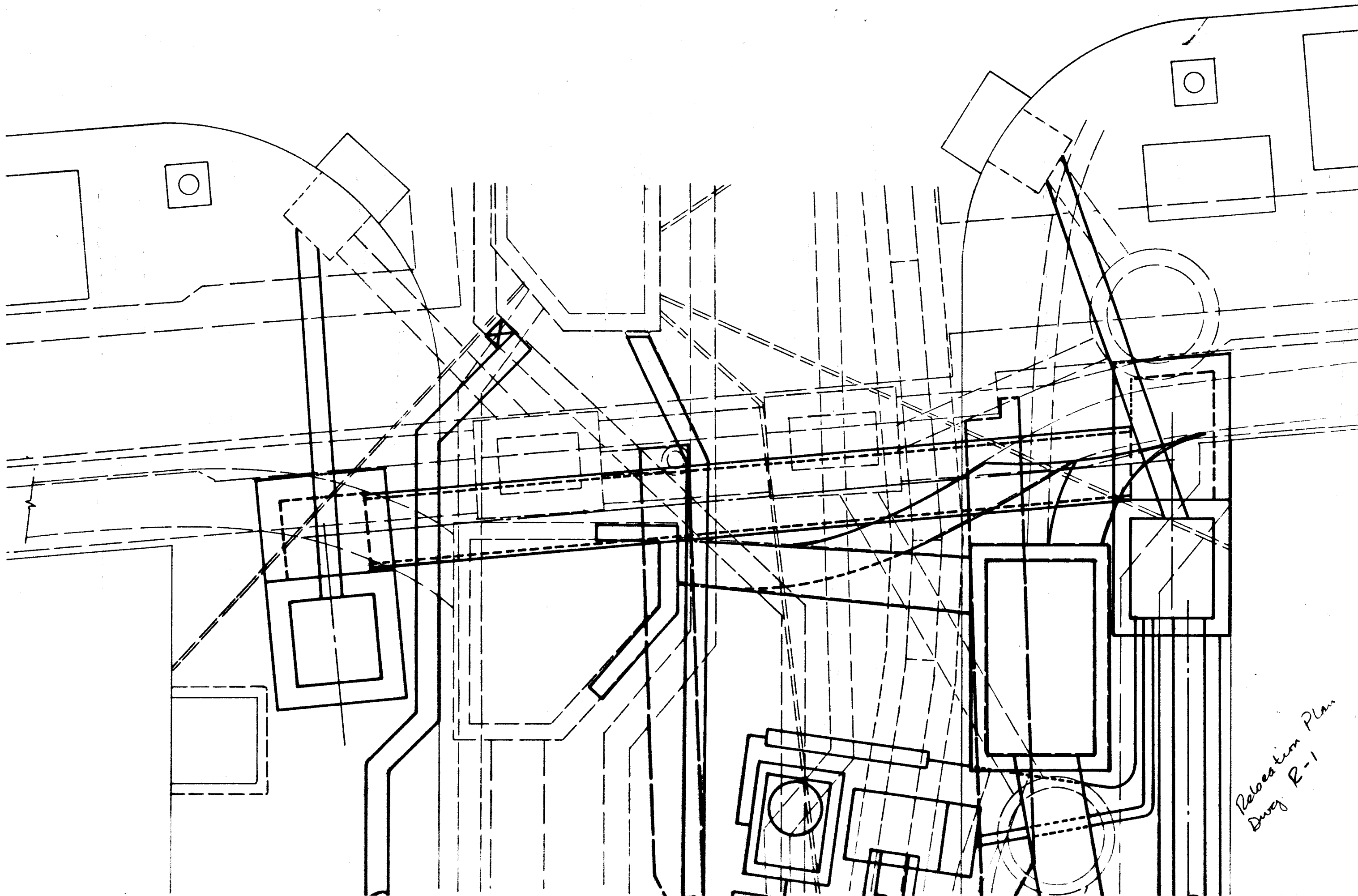
Keyed Construction Joints Req'd
Between Any Successive Pours
Concrete Class 35

James P. Sullivan
Chief, Design & Review Sect.

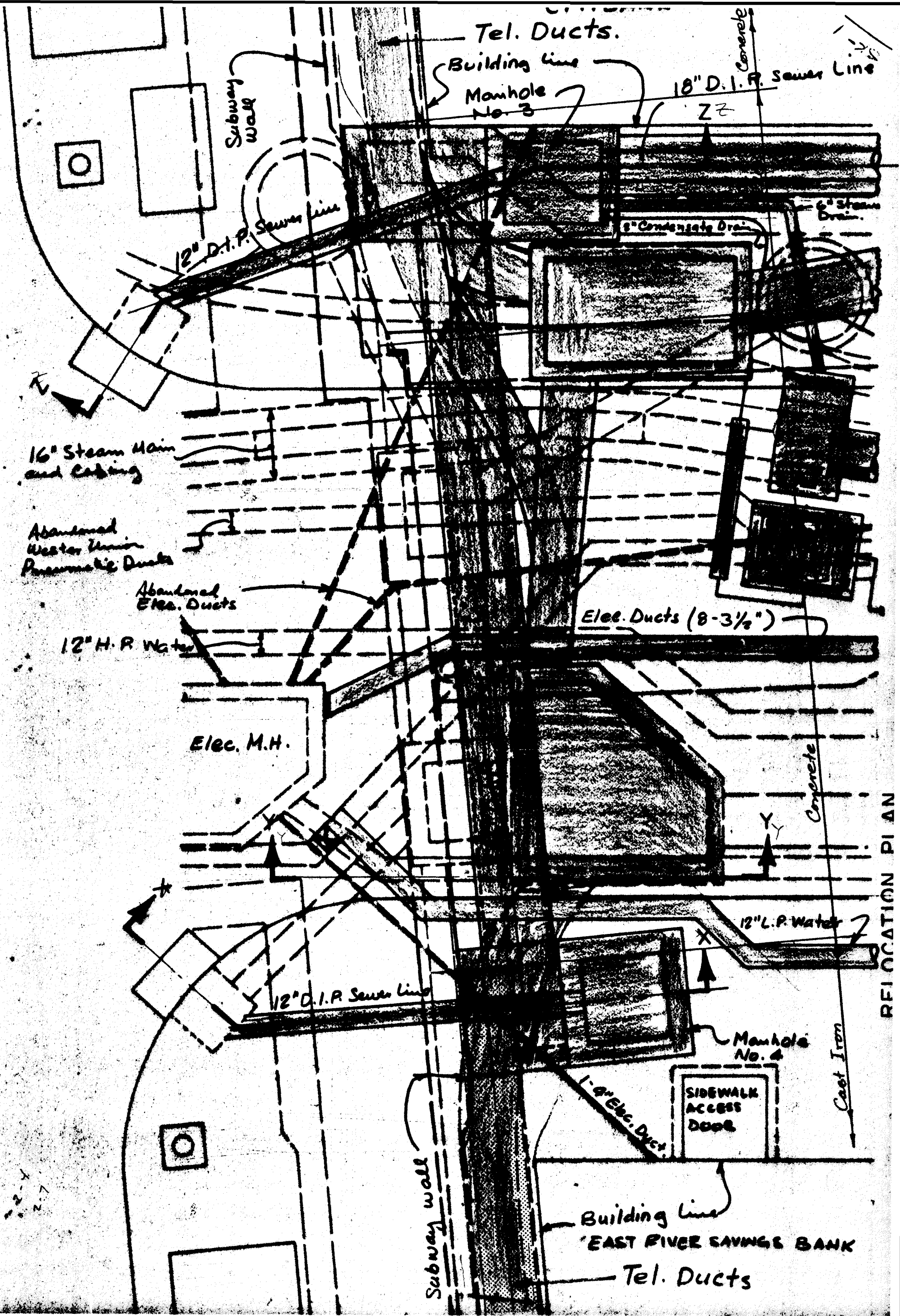
John T. Flaherty
Chief, Division of Sewer Design

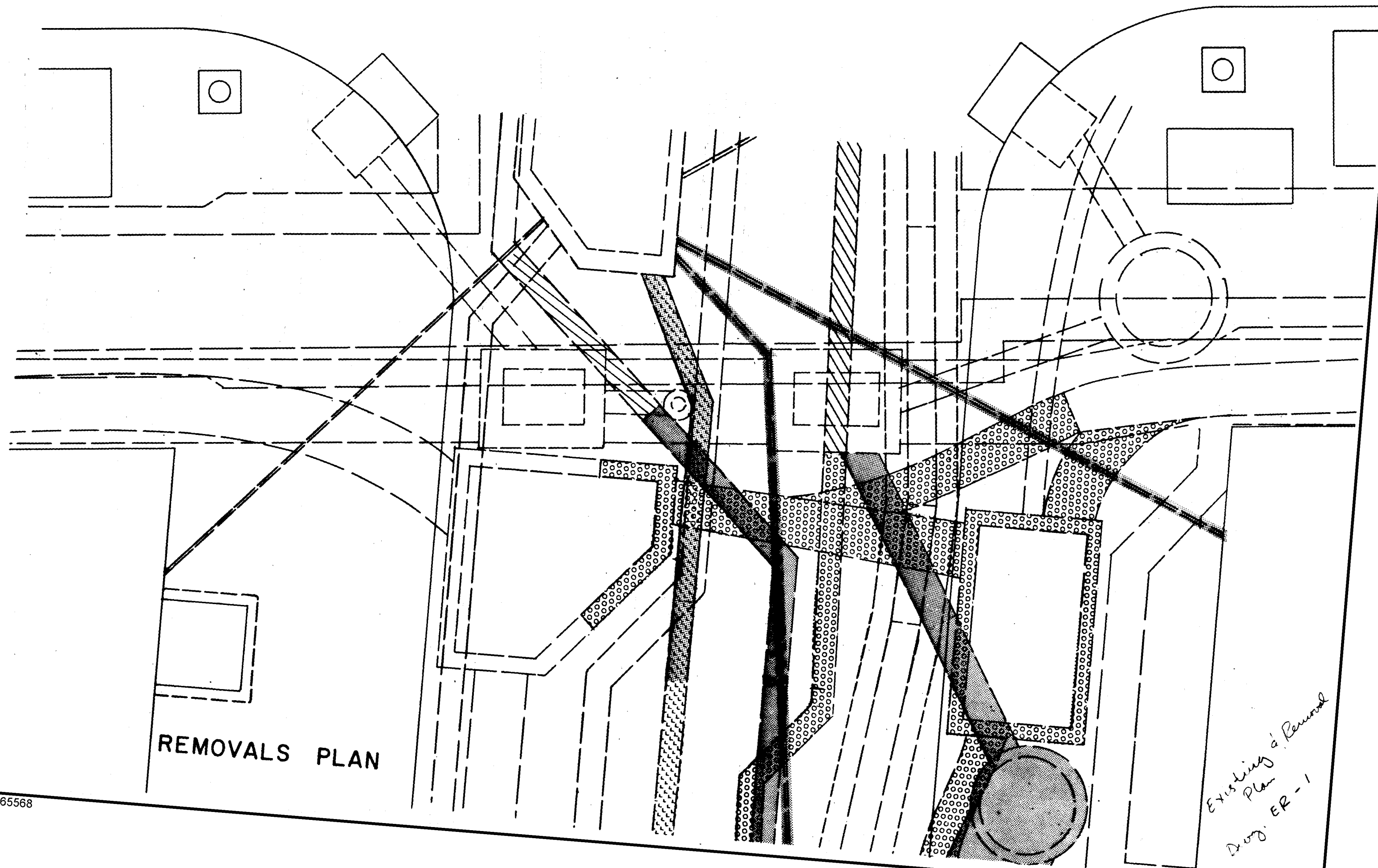
John L. Collins
Assistant Commissioner
Director, Bureau of Sewers

Rev Oct., 1979



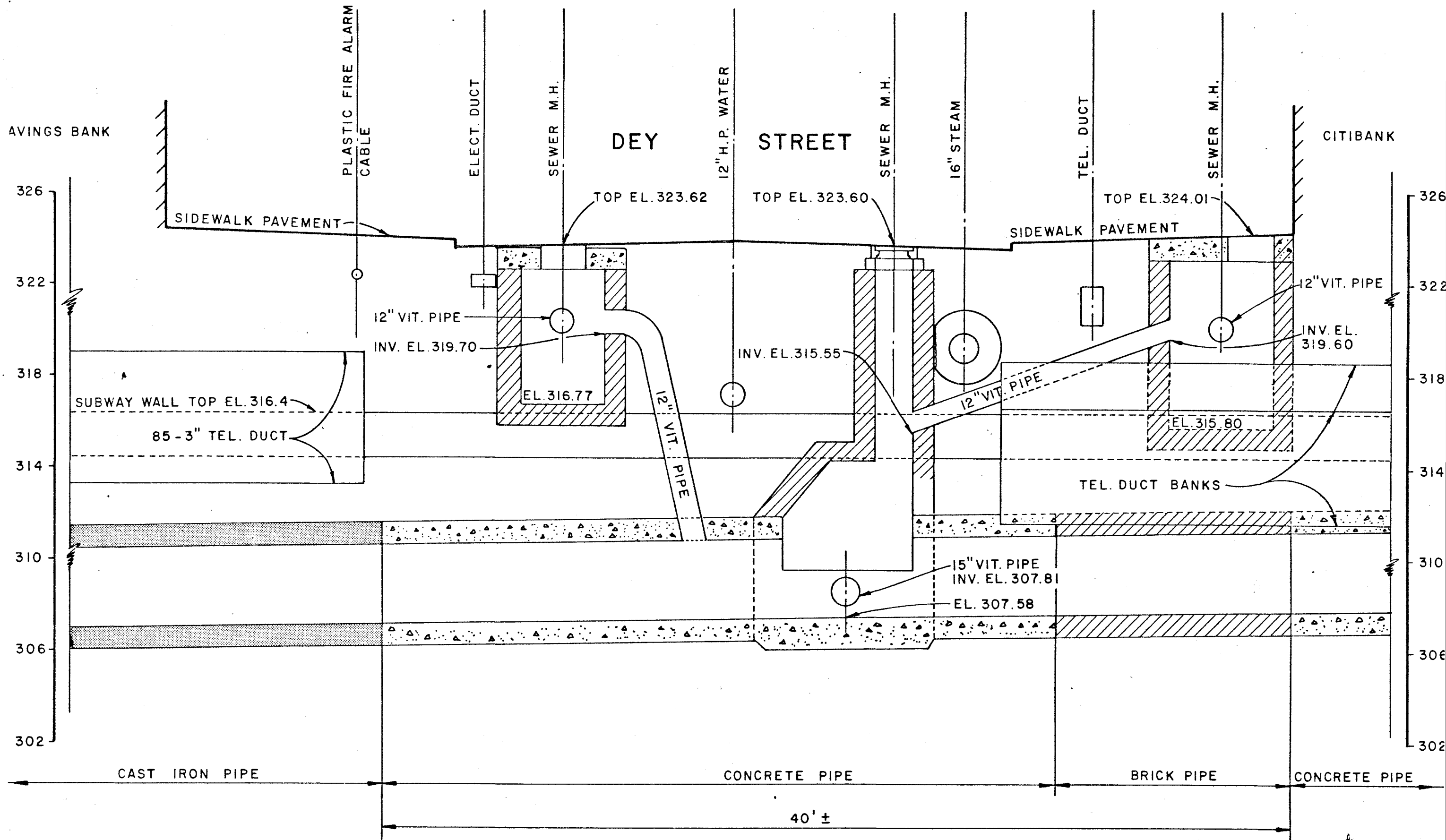
Relocation Plan
Drawn R-1





REMOVALS PLAN

Existing & Removal
Plan
DWG. ER-1



EXISTING UTILITIES AND
PROFILE 3'-6" x 2'-4" SEWER

*Existing & Proposed
Plan
Sheet E.R.-2*