

PK #37 Set In S. Edge Of Manhole 114' N. & 90' E.
Of The S.W. Corner Of Lot 38 Westwind 4th Addition.
Elevation = 168.15 City Datum

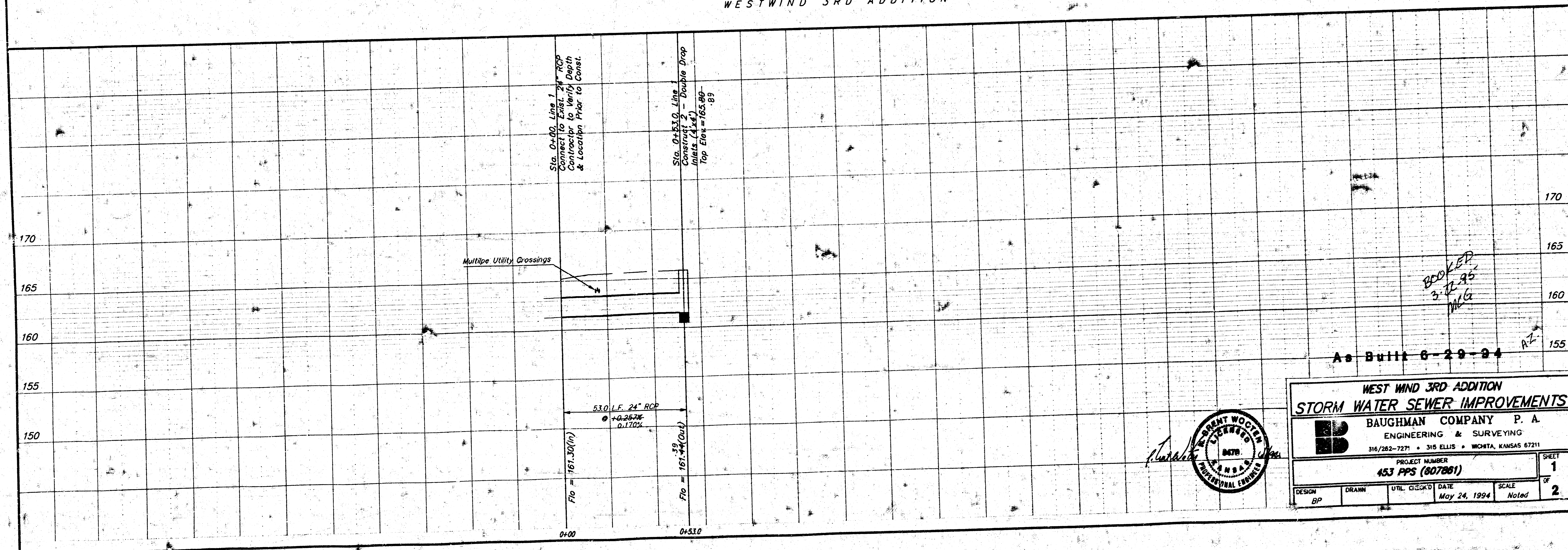
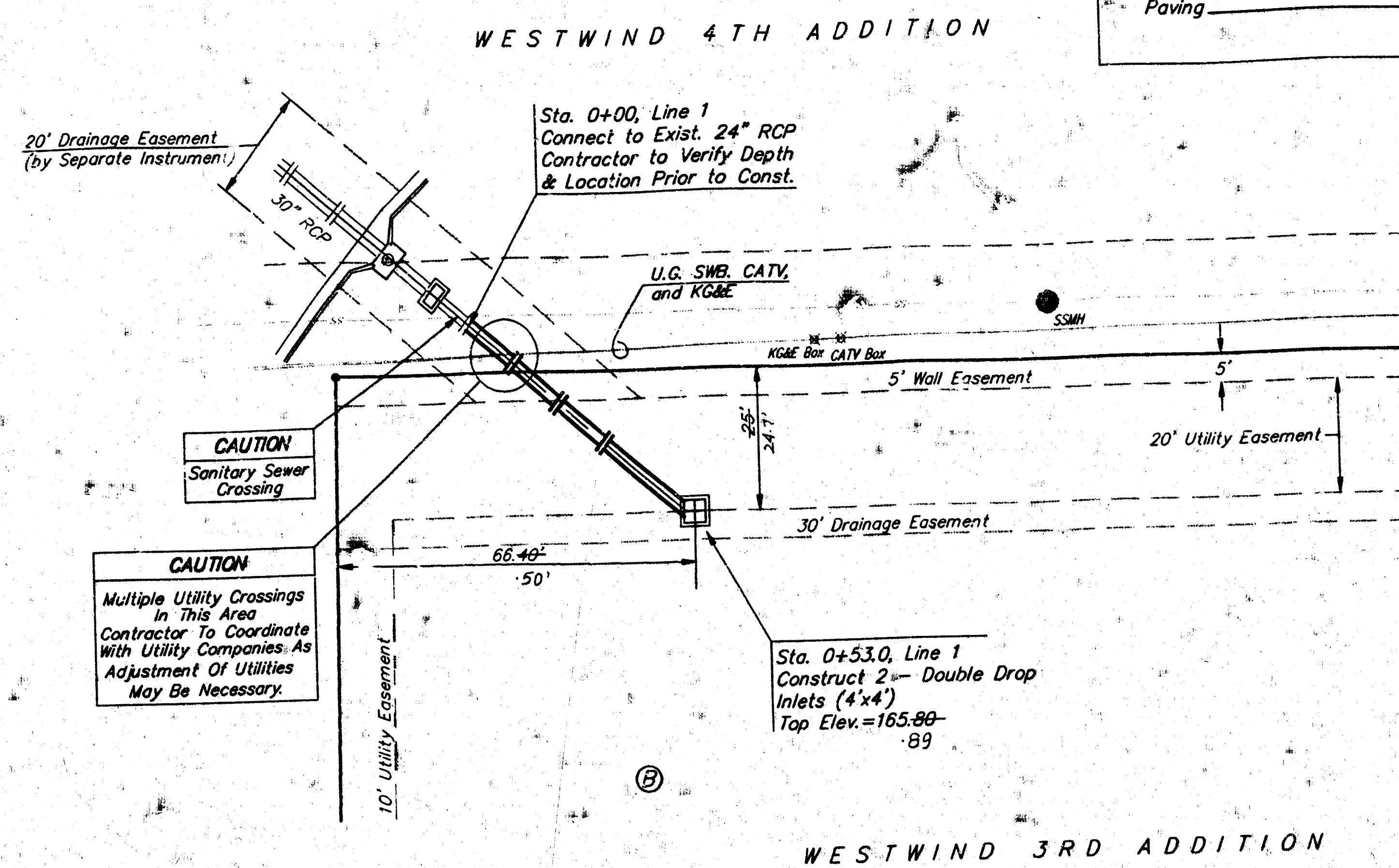
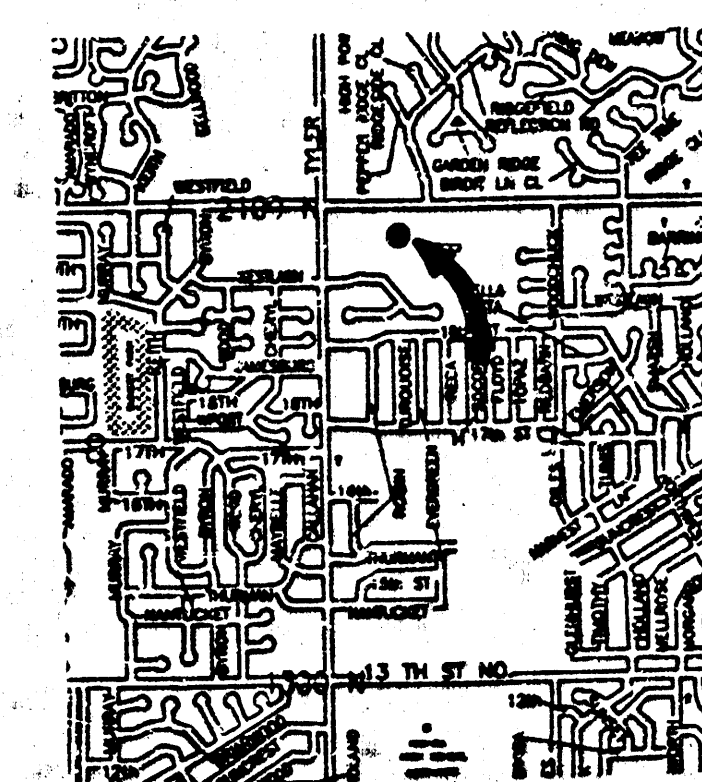
RR Spike Set In S. Side Of Power Pole 60' S. Of
Centerline Of 21st Street North At The N.E. Corner
Of Lot 38, Westwind 4th Addition.

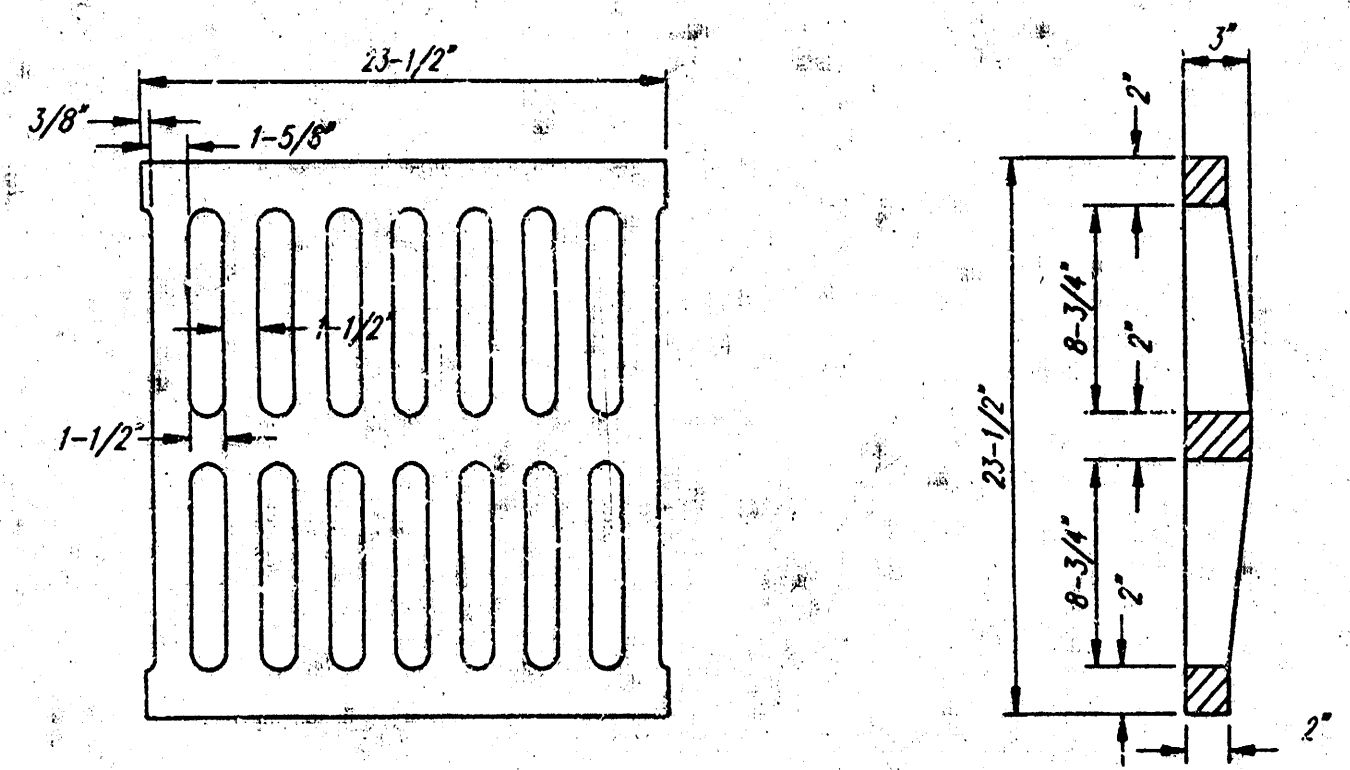
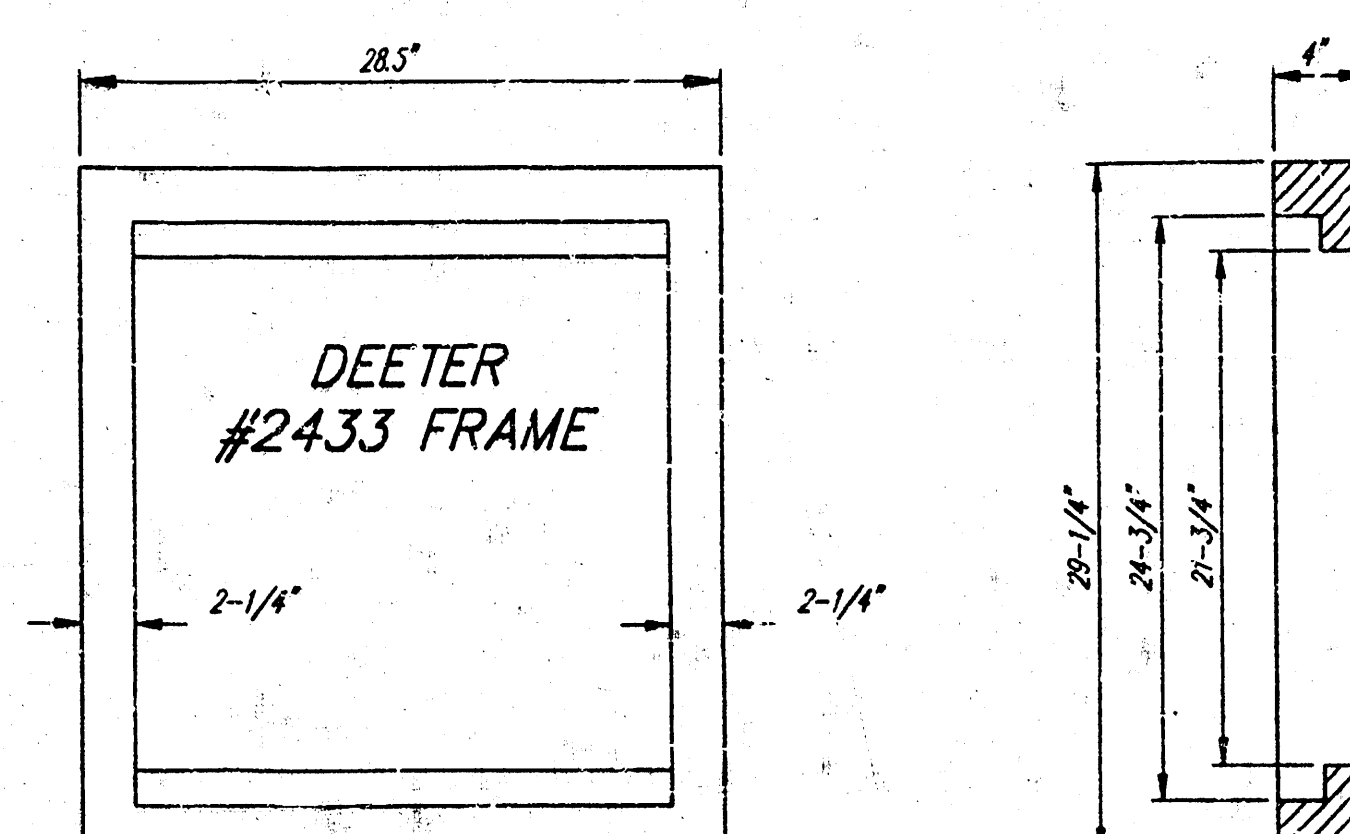
Elevation = 168.89 City Datum

Sanitary Sewers _____
Storm Sewers VRH 6/1/94
Driveway Approaches _____
Water Mains _____
Paving _____

Inspection and testing for this project is to be provided by a Licensed Consulting Engineering Firm under contract with the Owner/Developer. Said inspection to be in accordance with the City of Wichita standard construction engineering practices and certified by a Licensed Professional Engineer. No work shall be performed in dedicated easements or public right-of-way by the Contractor without such inspection nor shall any work be commenced without written authorization by the City Engineer.

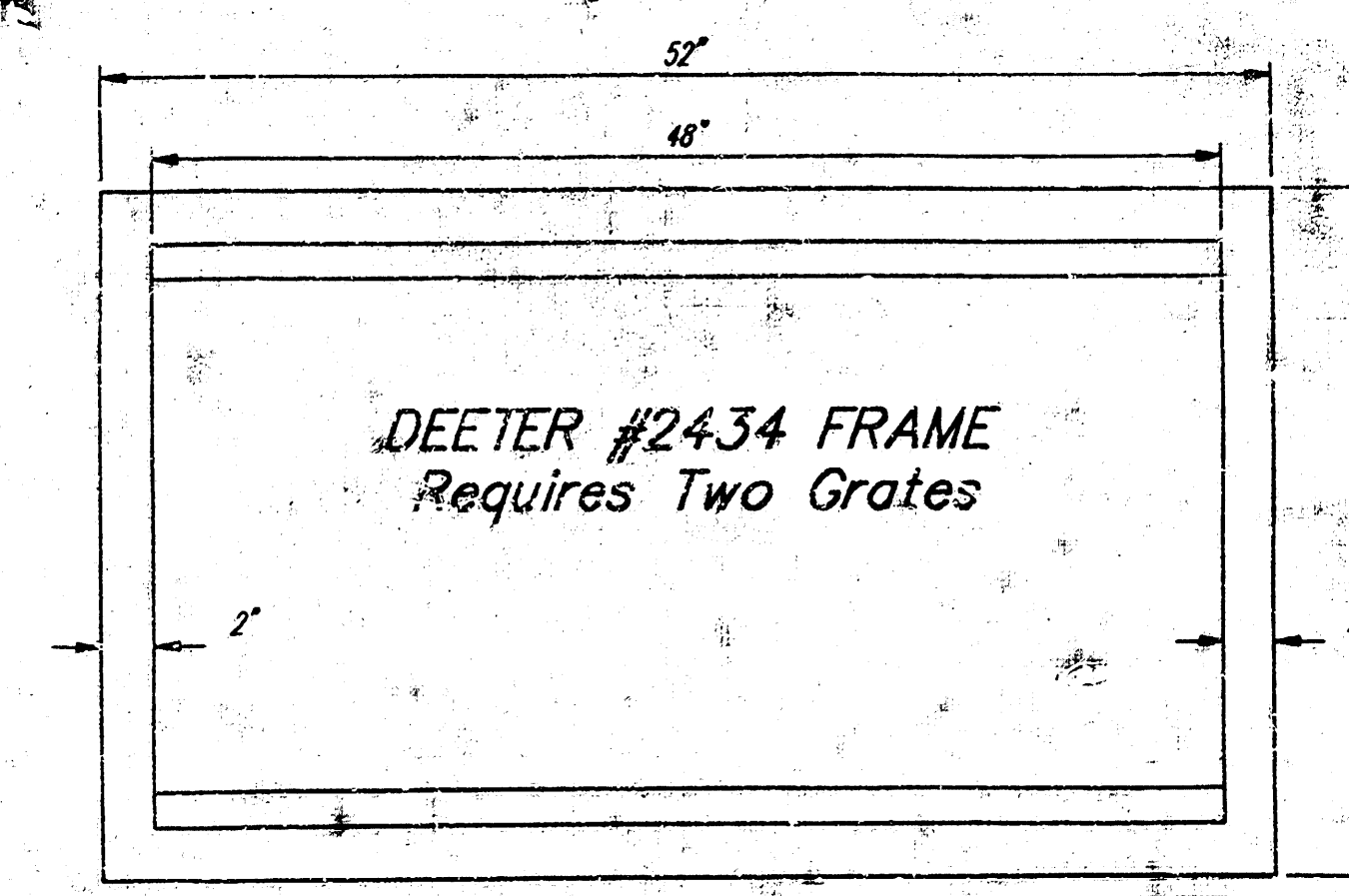
Scale: $1'' = 20'$ Horizontal
 $1'' = 5'$ Vertical
 • = Iron





DEETER #2433 GRATE

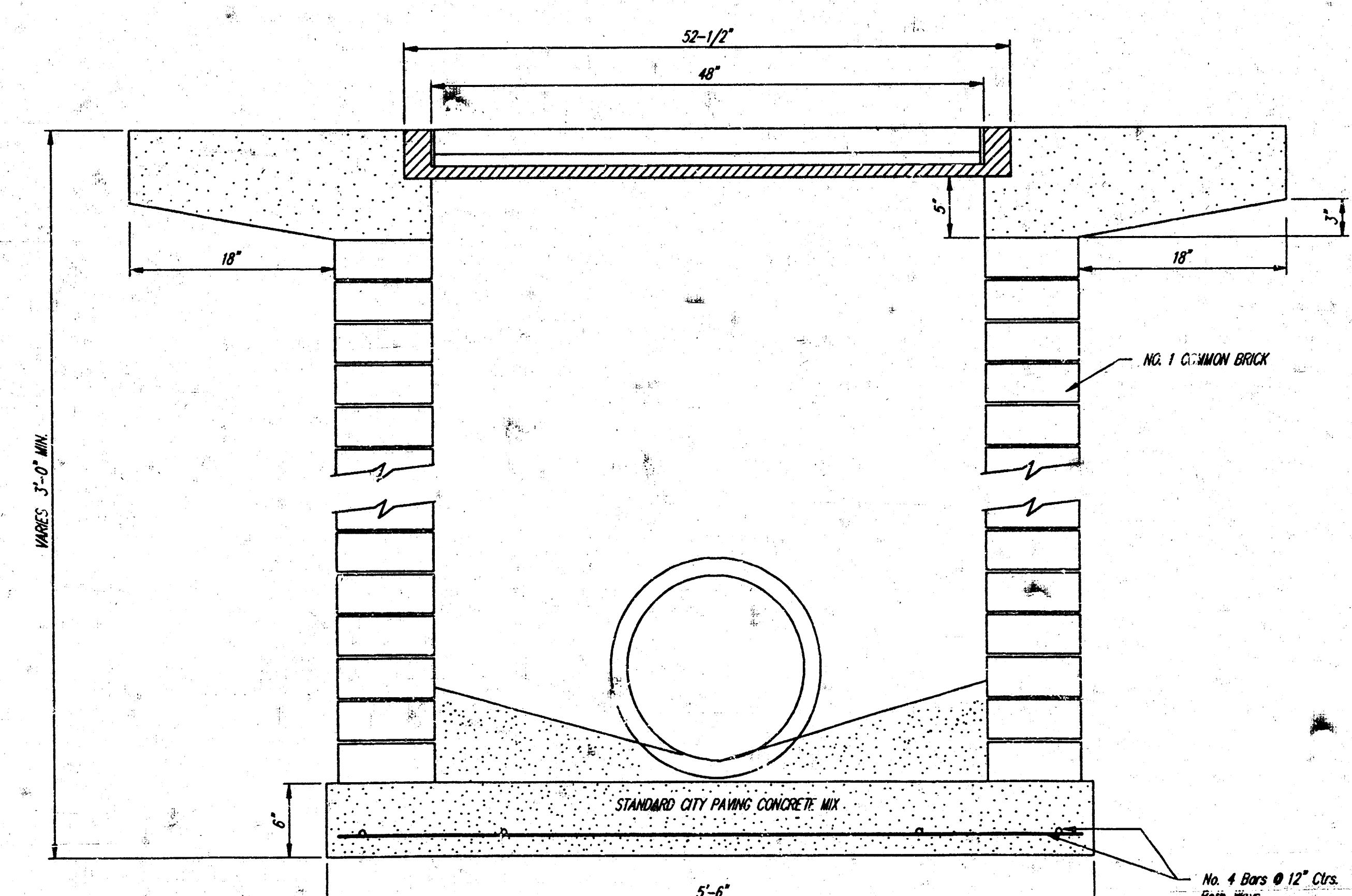
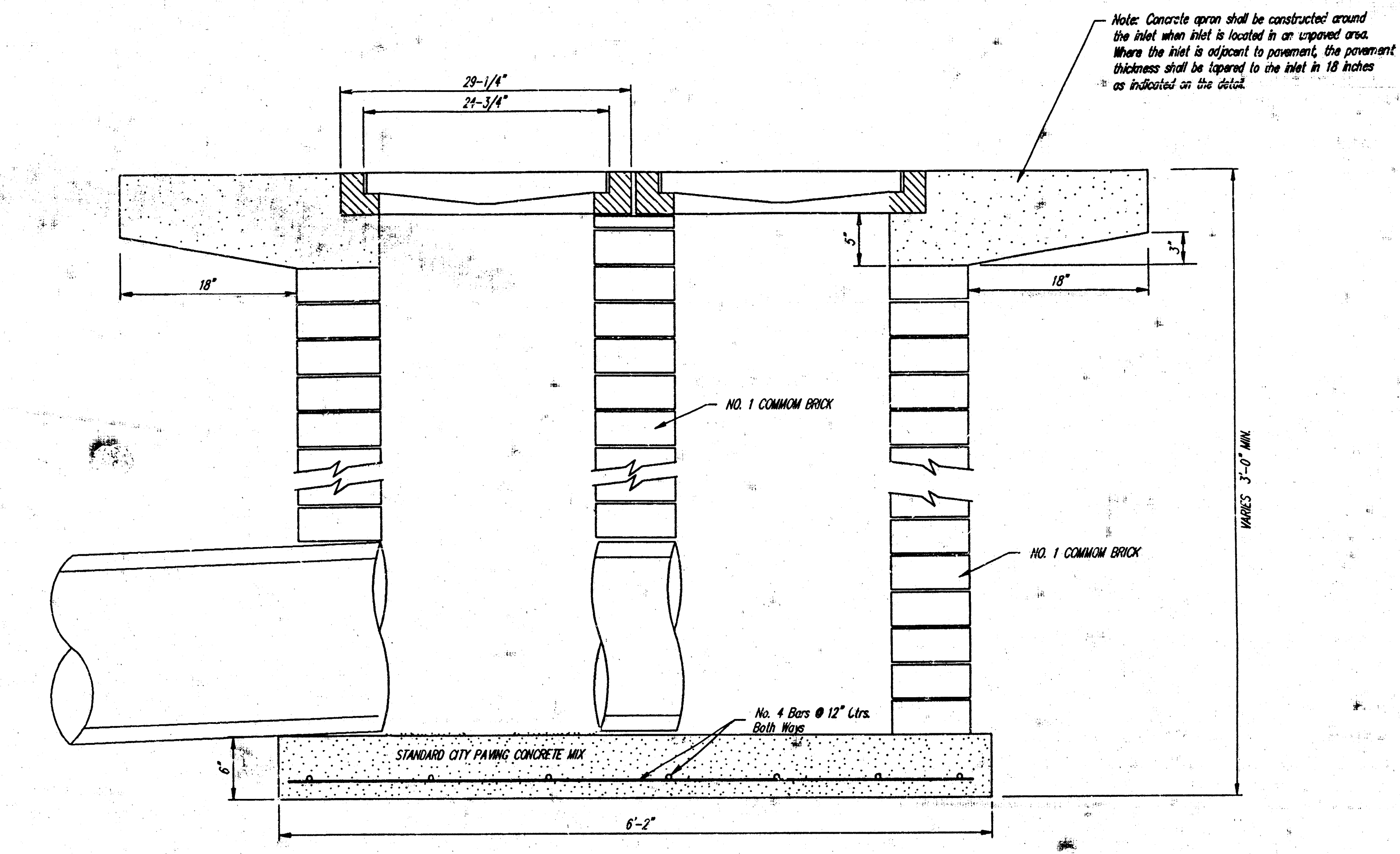
24" x 24" Frame and Grate Detail



DEETER #2434 FRAME
Requires Two Grates

Double 24" x 24" Frame Detail

NOTE: Grates shall be imprinted on the top surface with "CITY OF WICHITA" using letters at least 1" in height. Other marking methods may be approved by the engineer.



Note: Concrete apron shall be constructed around the inlet when inlet is located in an exposed area. Where the inlet is adjacent to pavement, the pavement thickness shall be tapered to the inlet in 18 inches as indicated on the detail.

DROP INLET DETAILS	
M.E. Lindebak, City Engineer	
City of Wichita, Kansas	
Project Number	2
453 PPS (607861)	2