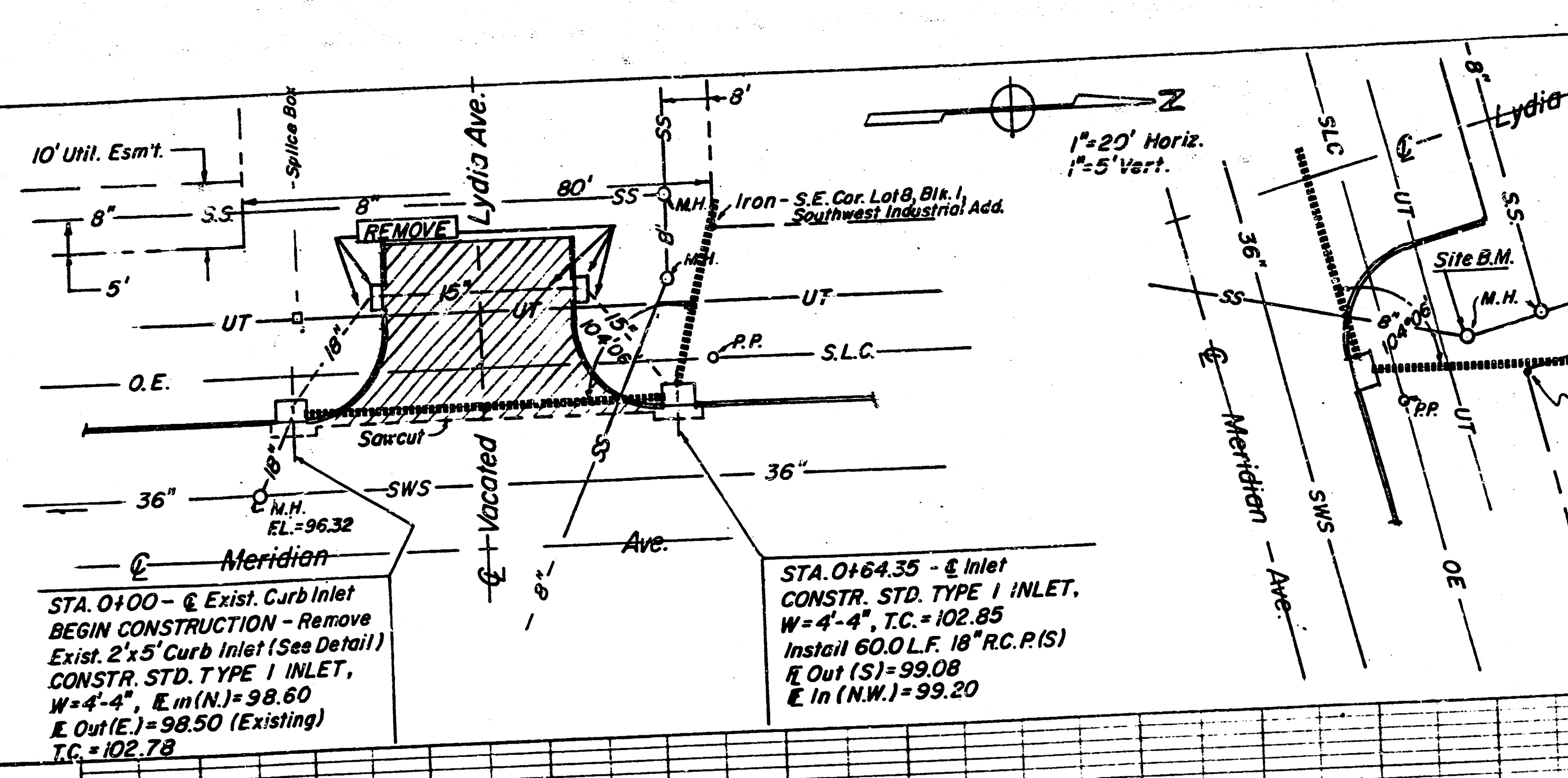


NOTE - Cir. Of 2'x4' Drop Inlet Is 87.5' North And 352.5' West Of S.E. Cor. Of Lot 8, Blk. 1, Southwest Ind'l. Add.

STA. 4+55.55 - CONSTR. STD. 2'x4' DROP INLET
Grate Elev. = 104.70
E. In = E. Out = 100.76
Install 391.2 L.F. 18" R.C.P. (S.E.)
Install 175.0 L.F. 18" R.C.P. (N.)

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PRESERVING PROPERTY IRONS. THE CONTRACTOR SHALL BE REQUIRED TO RE-ESTABLISH ANY PROPERTY IRONS WHICH ARE DAMAGED OR DESTROYED BY HIS CONSTRUCTION OPERATIONS. SUCH IRONS SHALL BE RE-ESTABLISHED BY A LICENSED LAND SURVEYOR OR A LICENSED PROFESSIONAL ENGINEER IN ACCORDANCE WITH STATE LAWS.

Benchmark -
Top of S. Rim of Manhole, 8' S. & 8' E. of the S.E. Cor. Lot 8, Blk. 1, Southwest Industrial Add.
Elev. 103.63 City Datum.

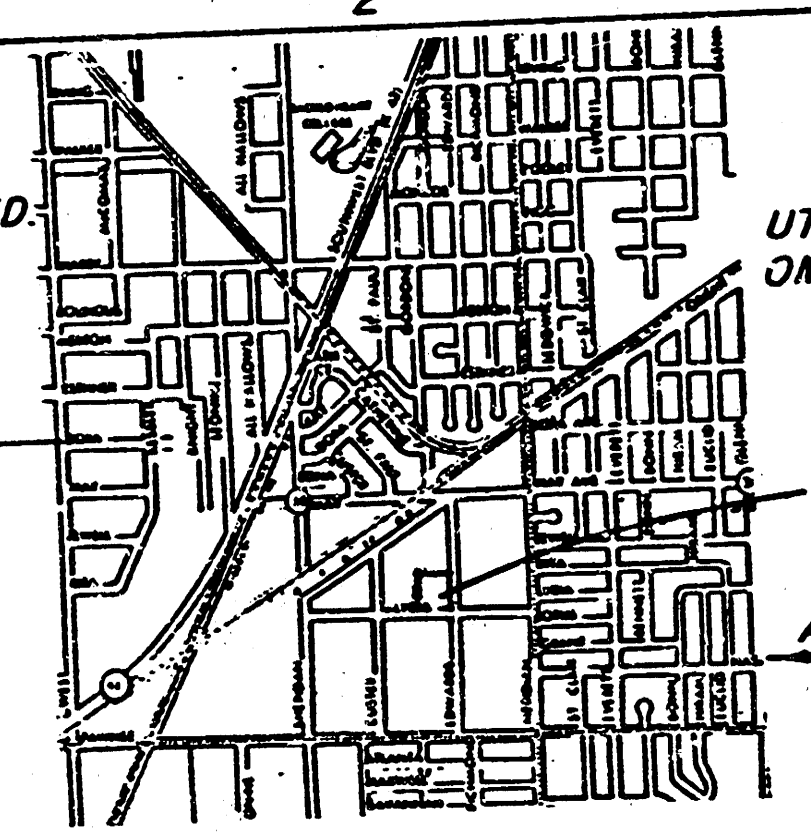
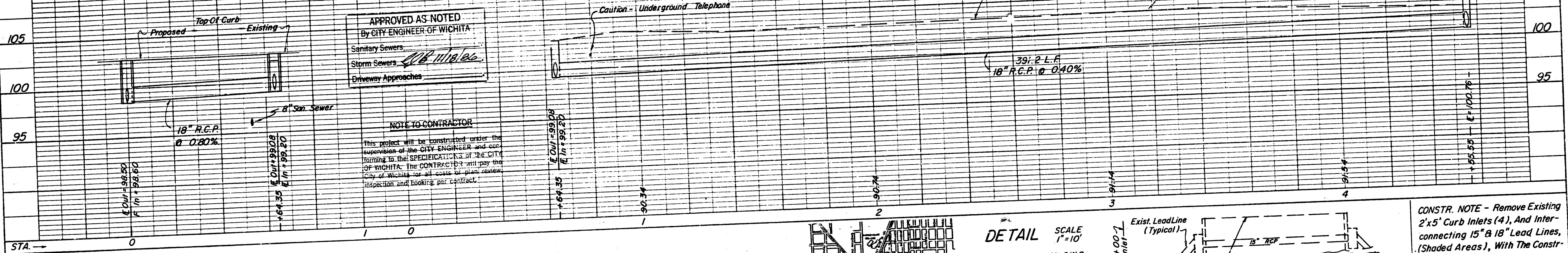


STA. 0+00 - @ Exist. Curb Inlet BEGIN CONSTRUCTION - Remove Exist. 2'x5' Curb Inlet (See Detail) CONSTR. STD. TYPE I INLET, W=4'-4", E. m(N.)=98.60 E. Out(E.)=98.50 (Existing) T.C.=102.78

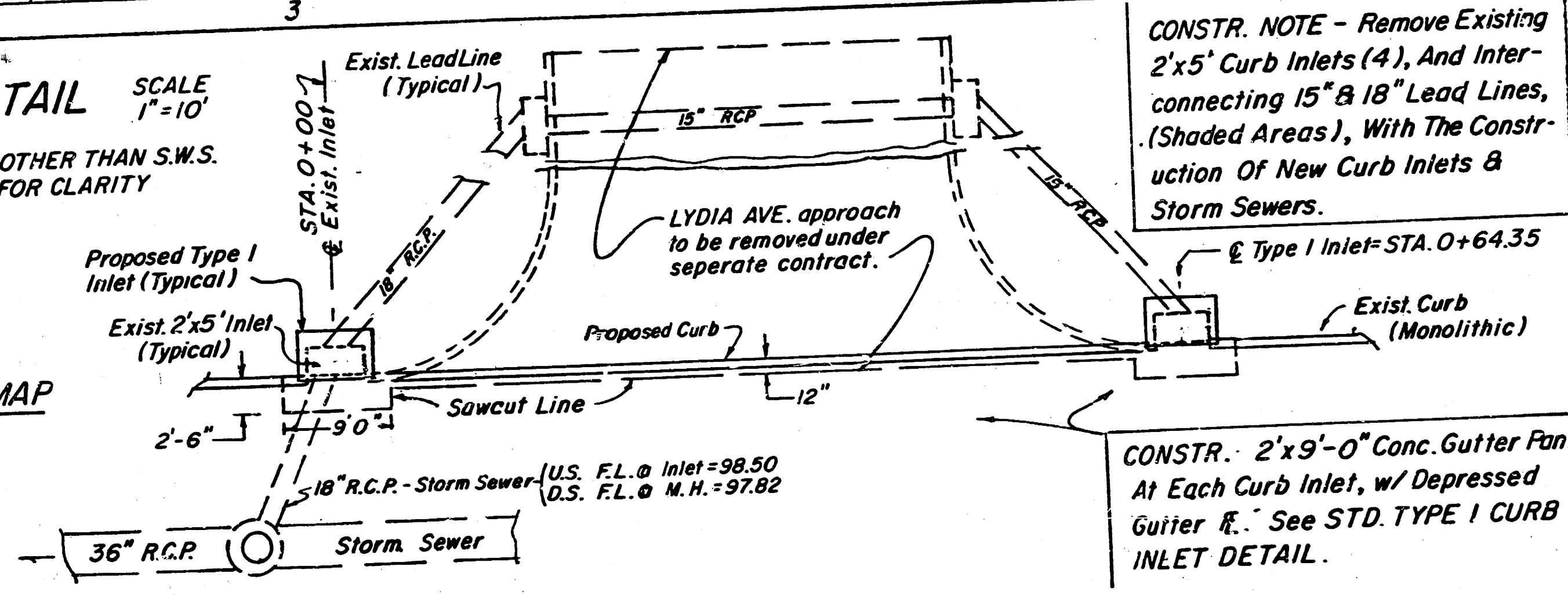
STA. 0+64.35 - @ Inlet CONSTR. STD. TYPE I INLET, W=4'-4", T.C.=102.85 Install 60.0 L.F. 18" R.C.P. (S) E. Out (S)=99.08 E. In (N.W.)=99.20

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers
Storm Sewers
Driveway Approaches
10/18/86

NOTE TO CONTRACTOR
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS OF THE CITY OF WICHITA. The CONTRACTOR will pay the City of Wichita for all costs of plan review, inspection and taking per contract.



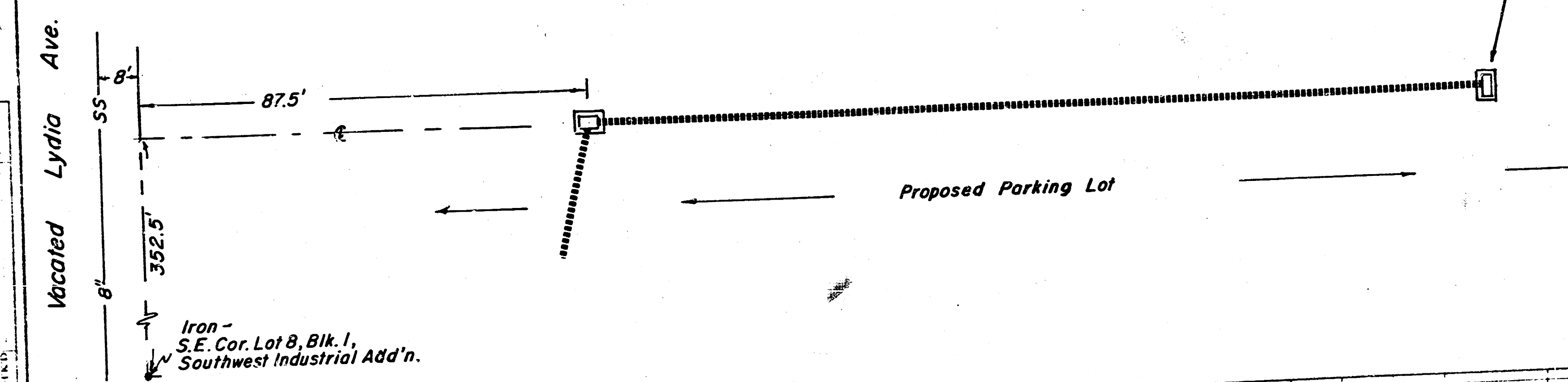
DETAIL SCALE 1"=10'
UTILITIES, OTHER THAN S.W.S. OMITTED FOR CLARITY



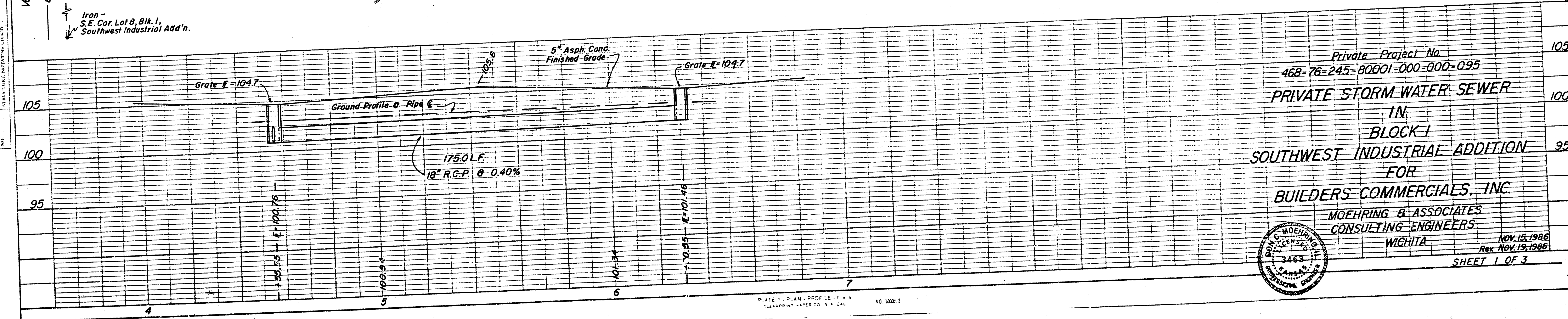
CONSTR. NOTE - Remove Existing 2'x5' Curb Inlets (4), And Interconnecting 15" & 18" Lead Lines, (Shaded Areas), With The Construction Of New Curb Inlets & Storm Sewers.

CONSTR. 2'x9'-0" Conc. Gutter Pan, At Each Curb Inlet, w/ Depressed Gutter R. See STD. TYPE I CURB INLET DETAIL.

NOTE - Materials & Construction Methods Shall Comply With City Of Wichita Standards. Compacted Trench Backfill Under Proposed Parking Lot Pavement Shall Be Equal To Or Greater Than 90% Of Standard Density.



STA. 6+30.55 - CONSTR. STD. 2'x4' DROP INLET
Grate Elev. = 104.70
E. Out = 101.46
EMD CONSTRUCTION.



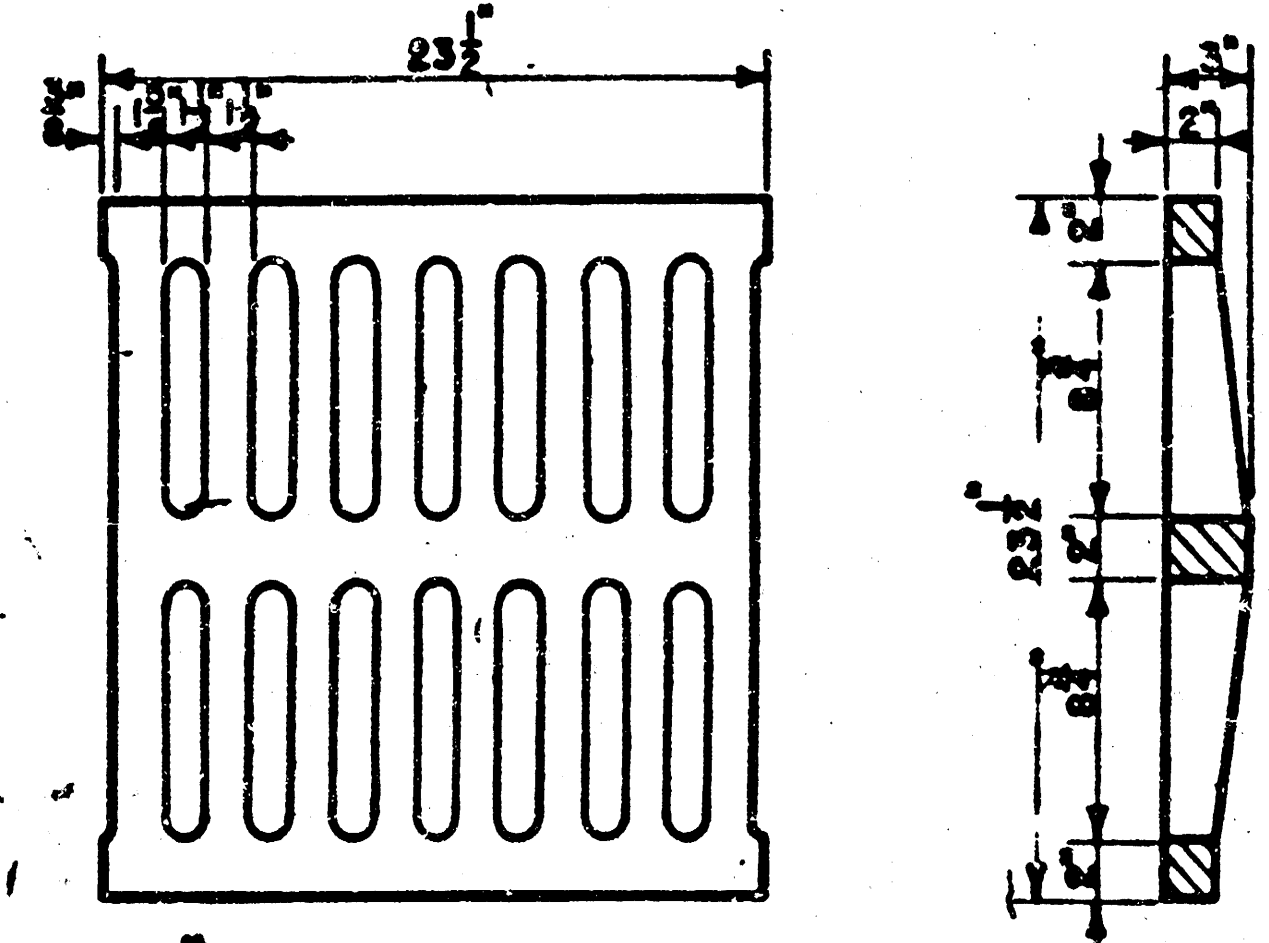
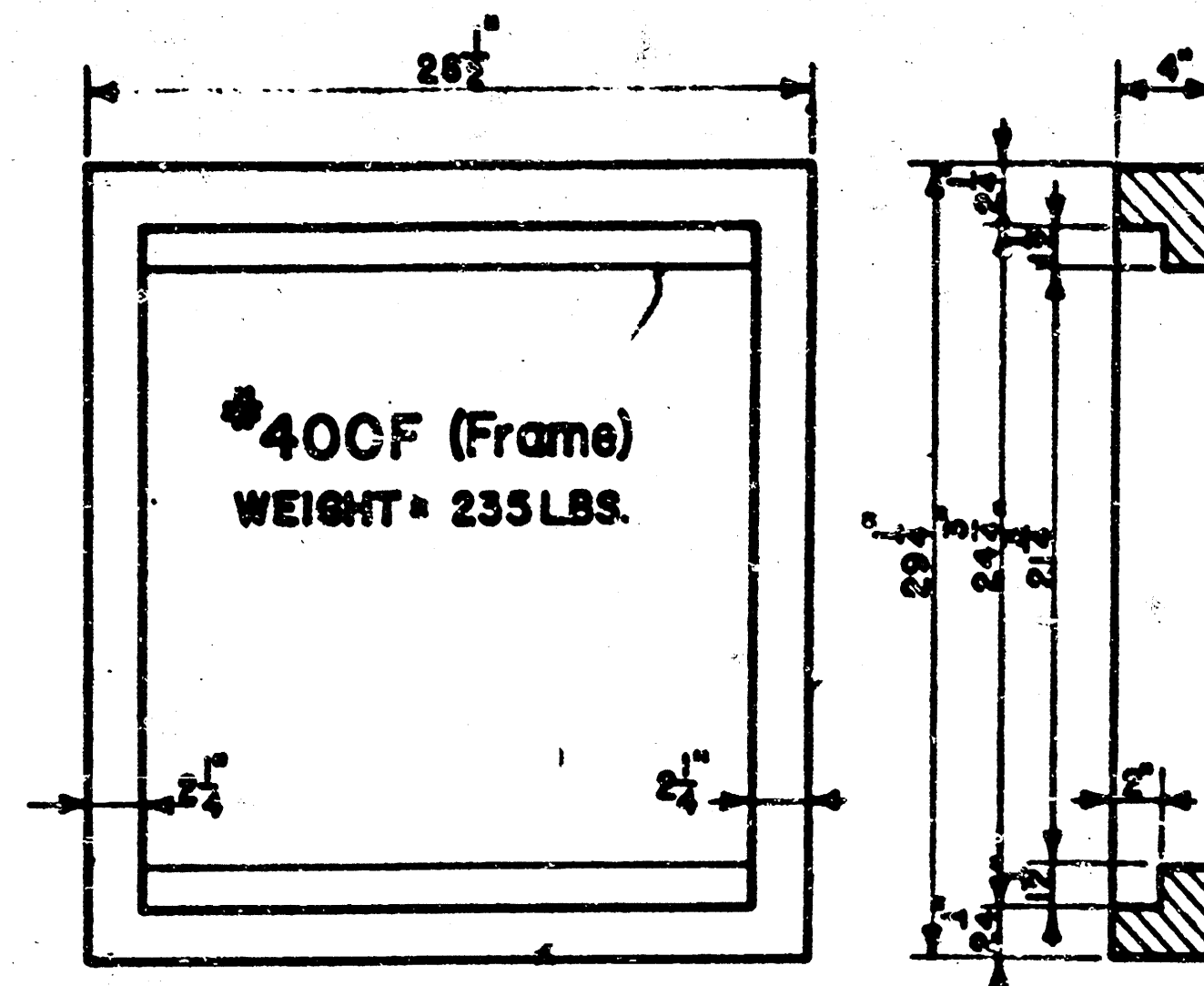
Private Project No.
468-76-245-80001-000-000-095
PRIVATE STORM WATER SEWER
IN
BLOCK 1
SOUTHWEST INDUSTRIAL ADDITION
FOR
BUILDERS COMMERCIALS, INC.

MOEHRING & ASSOCIATES
CONSULTING ENGINEERS
WICHITA

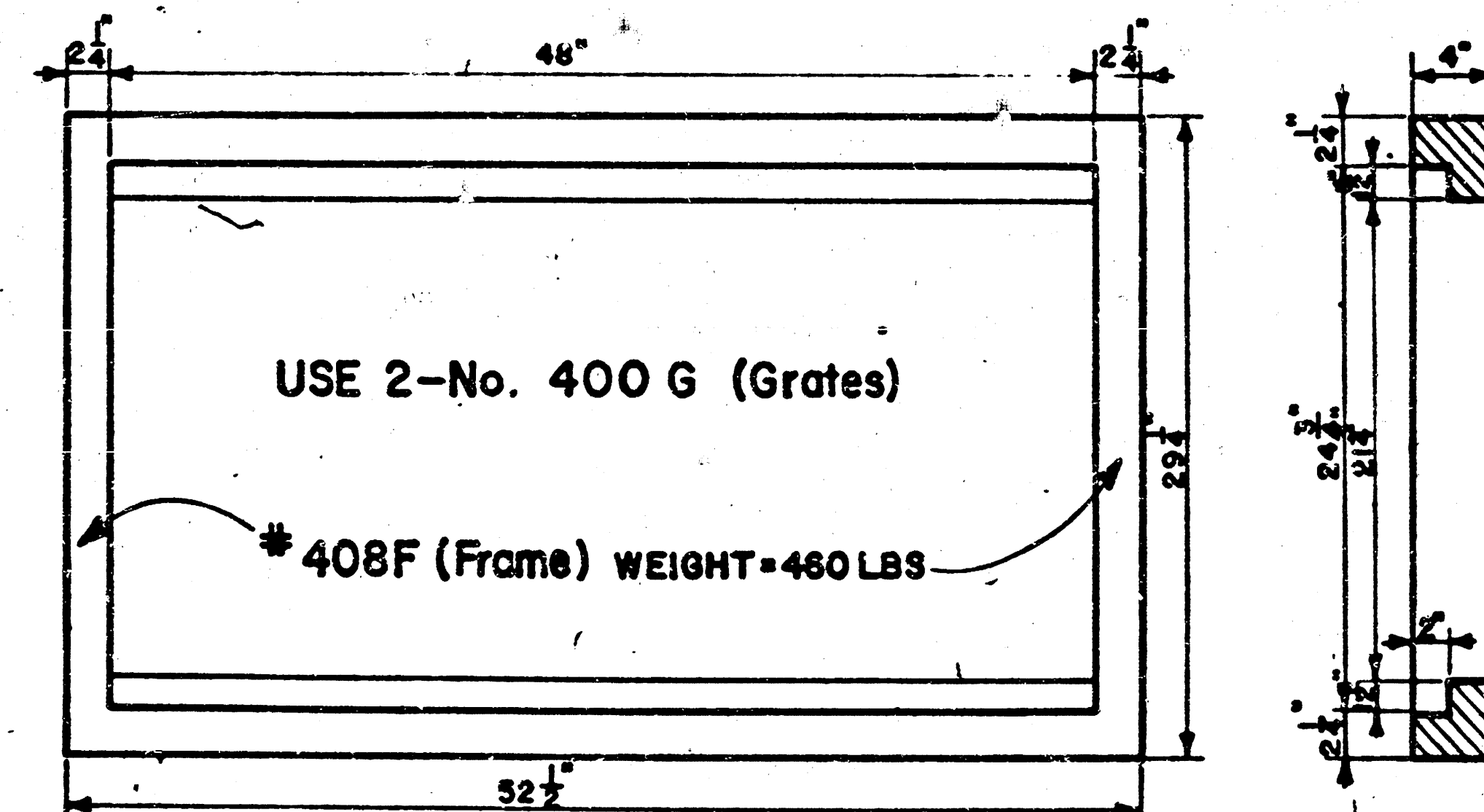


NOV. 15, 1986
Rev. NOV. 15, 1986
SHEET 1 OF 3

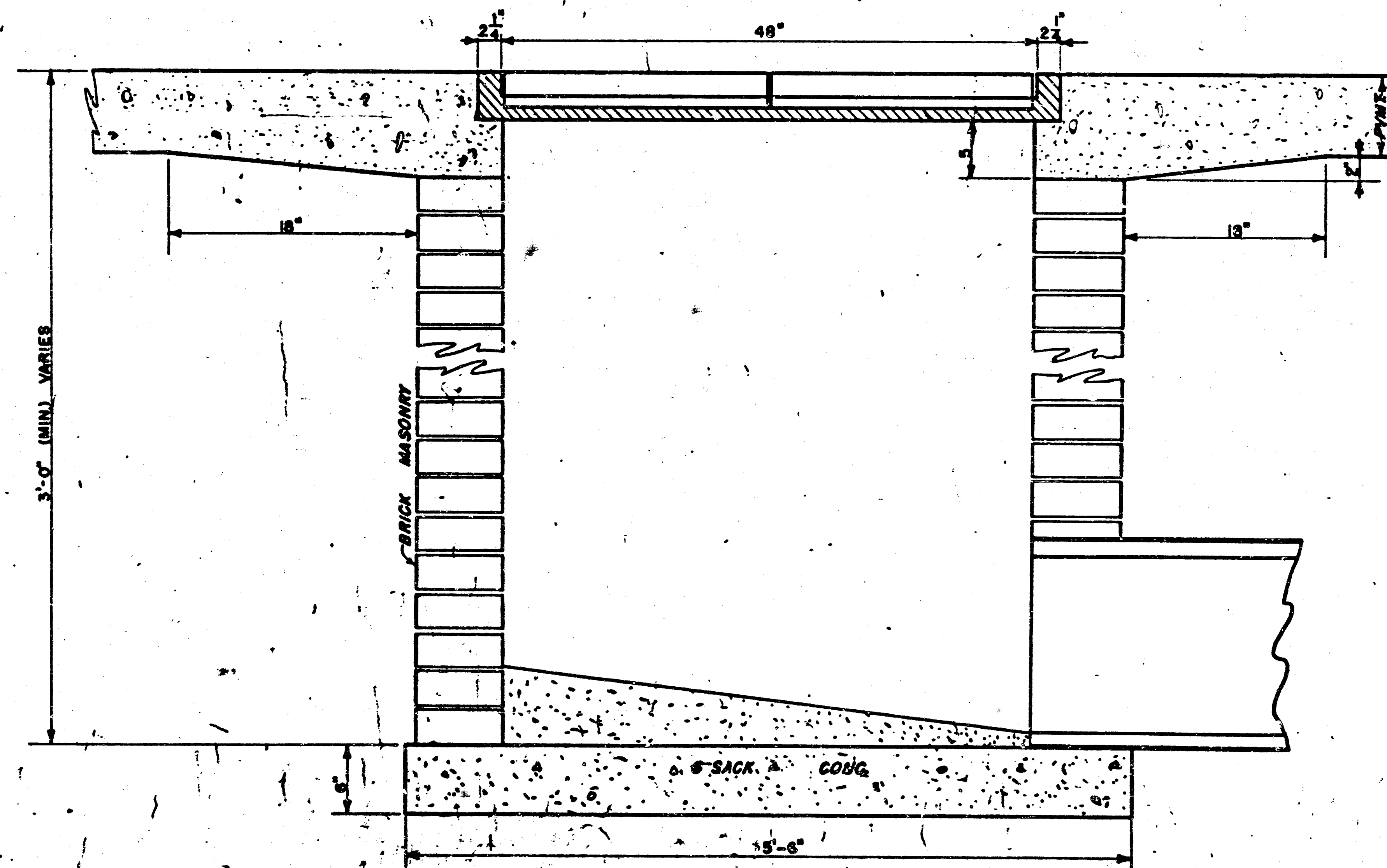
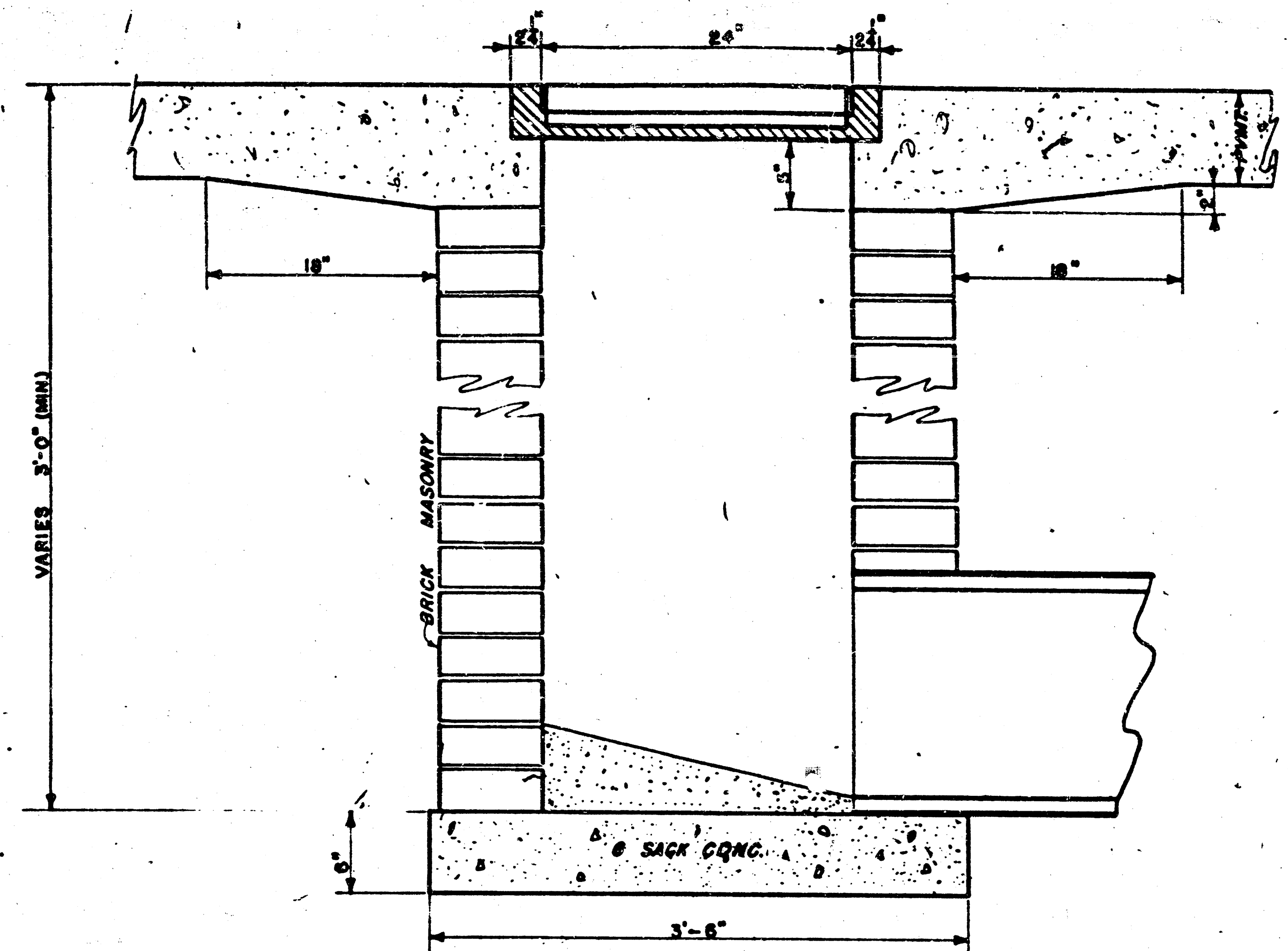
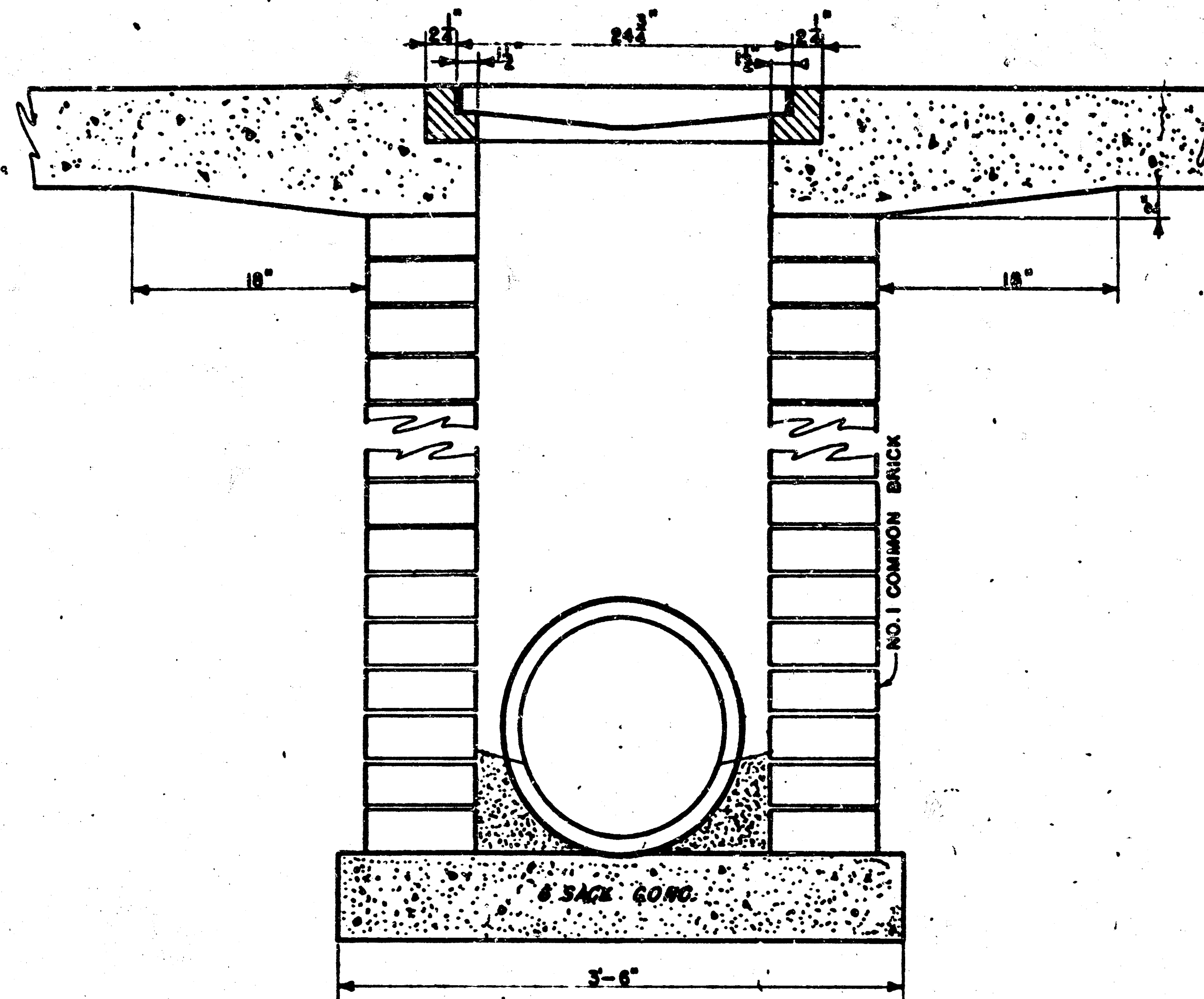
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24"x24" Frame & Grate Detail



Double 24"x24" Frame Detail



DROP INLET DETAILS

Project: Storm Water Sewer
 Project No.:
 Date: August 1984
 Scale: 1/2" = 1'-0"

SHEET 3 OF 3

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