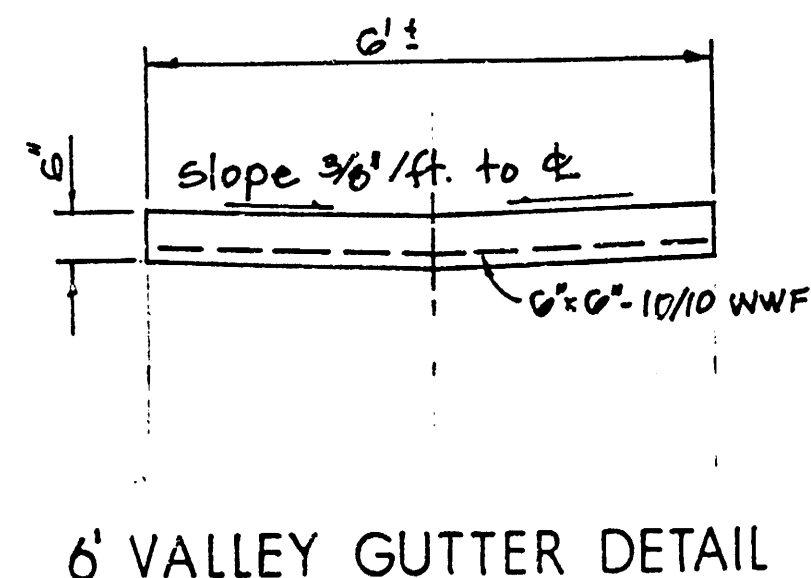


GENERAL NOTES

1. This project is to be constructed in conformance with Standard Specifications for Storm Sewers of the City of Wichita (applies to Storm Sewer only).
2. Contractor shall make arrangements for inspection of this project by a licensed Professional Engineer per City of Wichita requirements, prior to construction.
3. Contractor shall verify location and depth of underground utilities prior to laying any pipe.



6' VALLEY GUTTER DETAIL

ASPHALT PAVEMENT ELEVATION NOTE
104.00 Top of Curb elev. (existing)
Existing Asphalt Base elev.
104.50 Proposed Top of Curb/Walk elev.
104.53 Proposed Asphalt surface elev.
104.50 Proposed Asphalt surface only elev.
Direction of Surface Drainage

Remove & Replace Conc. Island as necessary for construction.

CAUTION: Underground Utilities
Southwestern Bell Telephone
Arkla Gas Company
Wichita Water Dept. (see note 3)

Sta. 88.9 Construct
Std. 2' x 2' Drop Inlet
Top elev. 103.72

Construct Concrete (u)
Valley Gutter per detail
(Narrow as nec. @ curb)

Match existing asphalt
surface along prop. line

Remove & Replace Concrete
Curb/Walk to provide drain.
Install 3/8" minimum thickness
checked steel plate (painted gray).

Remove & Replace asphalt
base, walk/curb within dashed
outlined area. Regrade as
shown. Apply 1 1/2" asphalt surface.

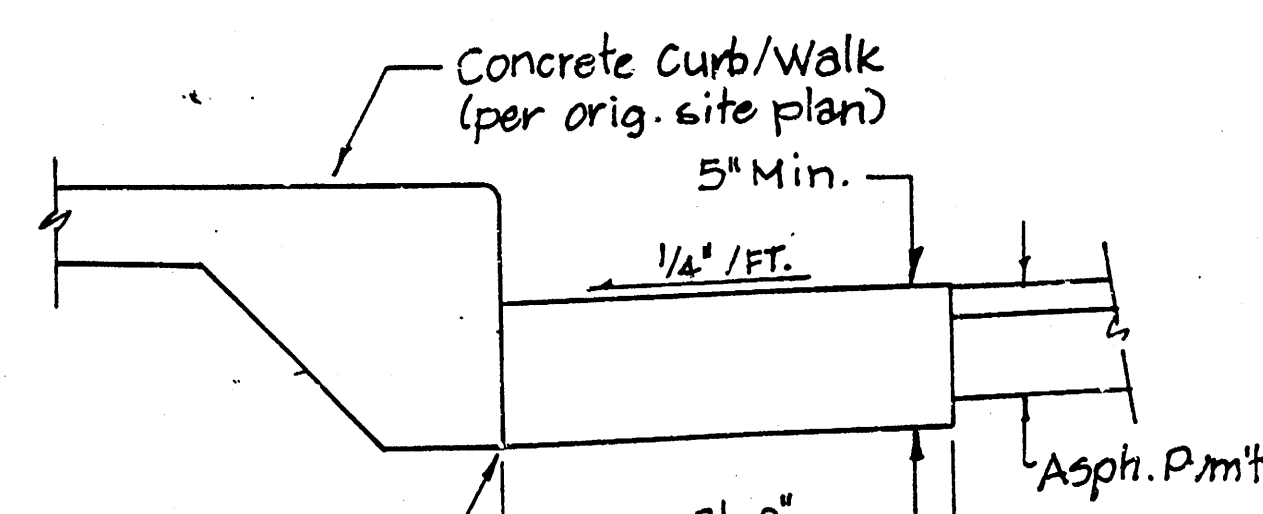
Westerly line Lot 2, Block 1,
Harvest Communications Add.

1 1/2" Surface course
to be applied in
this area

Bench Mark: NW cor curb inlet west of
alley return, s. side of Lincoln (60' ± w.
of NE prop. cor Lot 2) Elev. 103.72

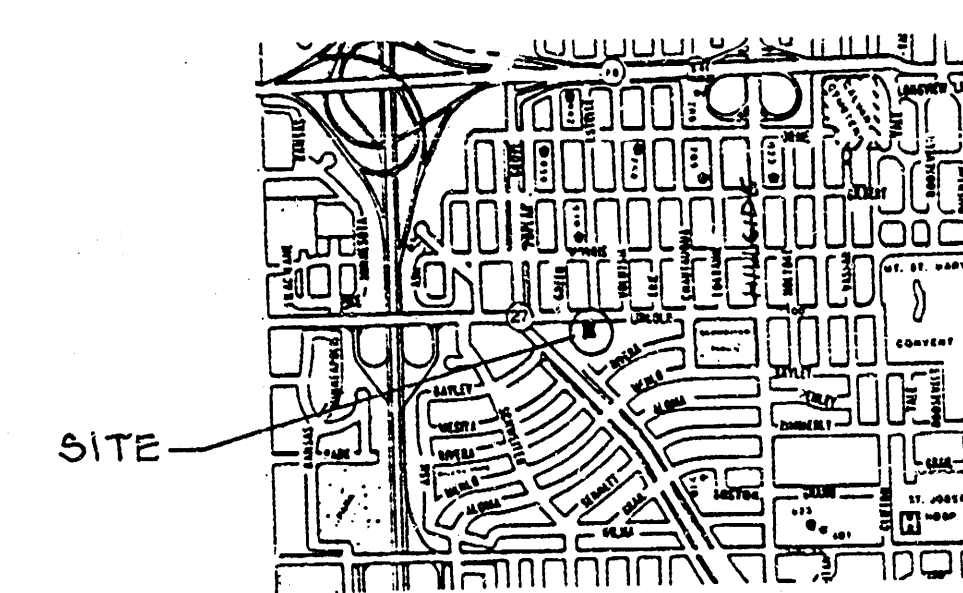
Sta. 0+00 Connect to
existing brick manhole.
Grate top elev. 104.25

Saw, Remove & Replace
Conc. Alley pavement per
std. City of Wichita specs.



2' VALLEY GUTTER DETAIL

Gutter may be constructed
monolithic w/curb at contrac-
tor's option.



LOCATION MAP

NOTE TO CONTRACTOR
INSPECTION AND TESTING FOR THIS PROJECT IS TO BE PROVIDED BY A LICENSED CONSULTING ENGINEERING FIRM UNDER CONTRACT WITH THE CITY OF WICHITA. THE CITY OF WICHITA IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREON. THE CITY OF WICHITA IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREON. THE CITY OF WICHITA IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREON.

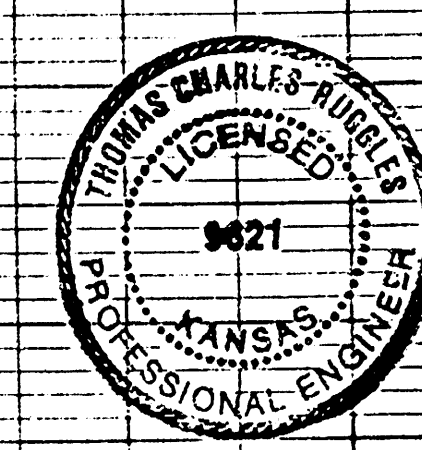
By CITY ENGINEER OF WICHITA

Storm Sewers: V.R.H. 12/21/88

Water Mains:

Drainage:

PROFILE SCALE
1" = 20' HORIZ.
1" = 5' VERT.



INDEX #607523

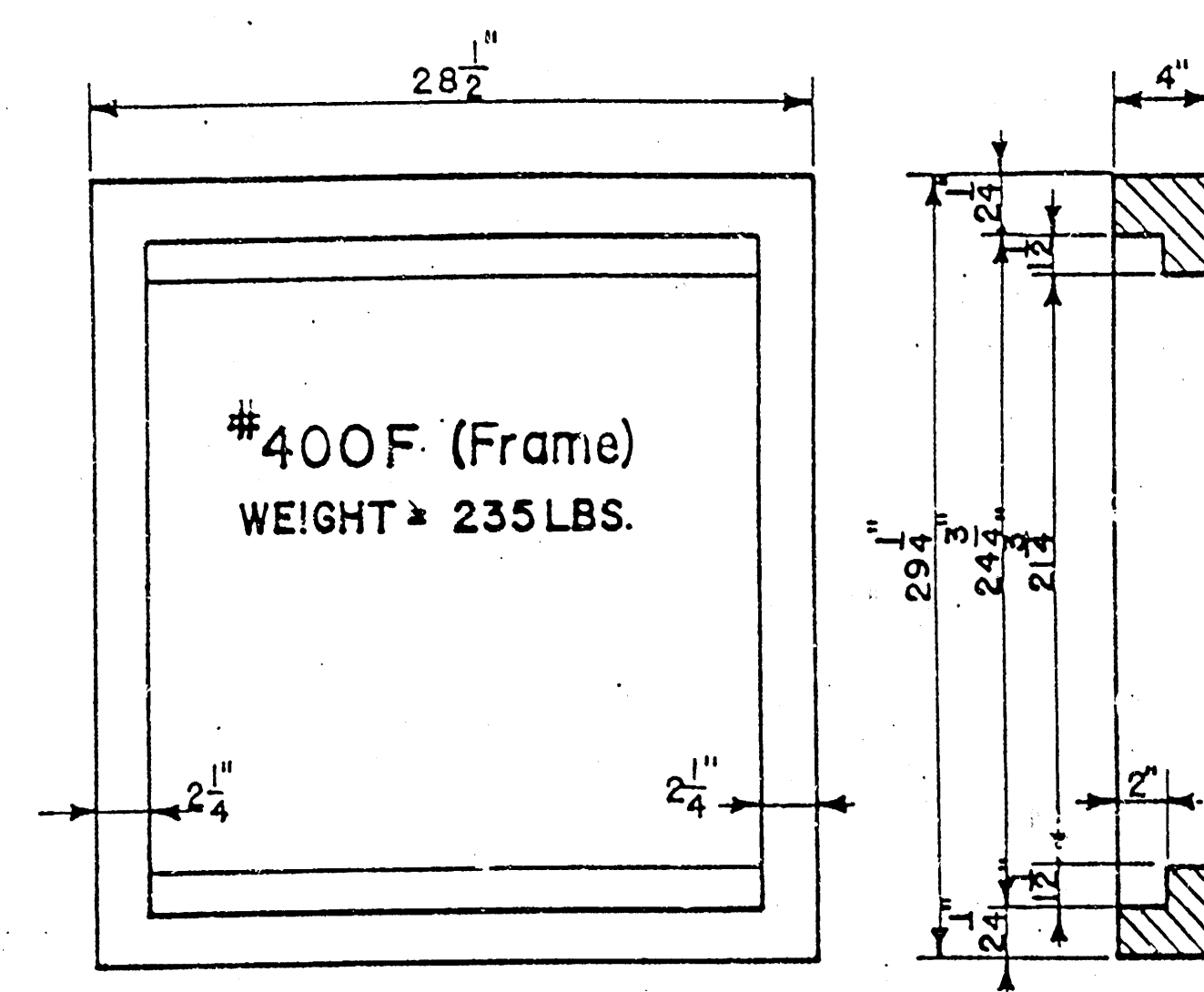
Rev. As-built 1-12-89
Rev. 12-21-88

SITE GRADING & PRIVATE STORM SEWER
LOT 2, Bk. 1, HARVEST COMMUNIC. ADDN.
Proj. No. 466-76-245-80001-000-000-198

BAUGHMAN COMPANY, P.A.
SURVEYING & ENGINEERING
316265-7271 • 315 ELLIS • WICHITA, KANSAS 67211
Date: 16 Dec 88
Scale: 1/2"

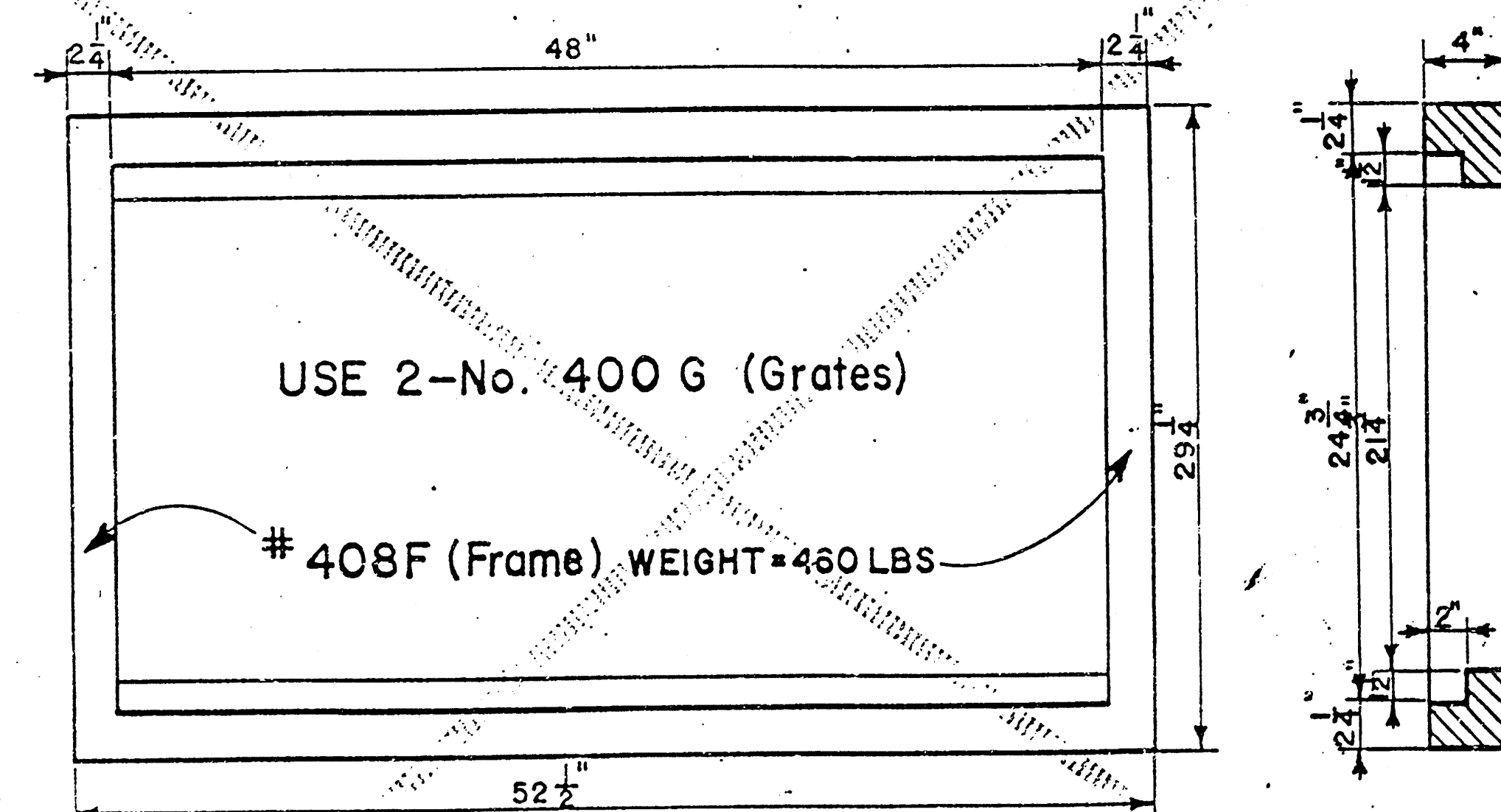
FILMED FROM THE BEST
AVAILABLE COPY

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 used only if approved by the engineer.

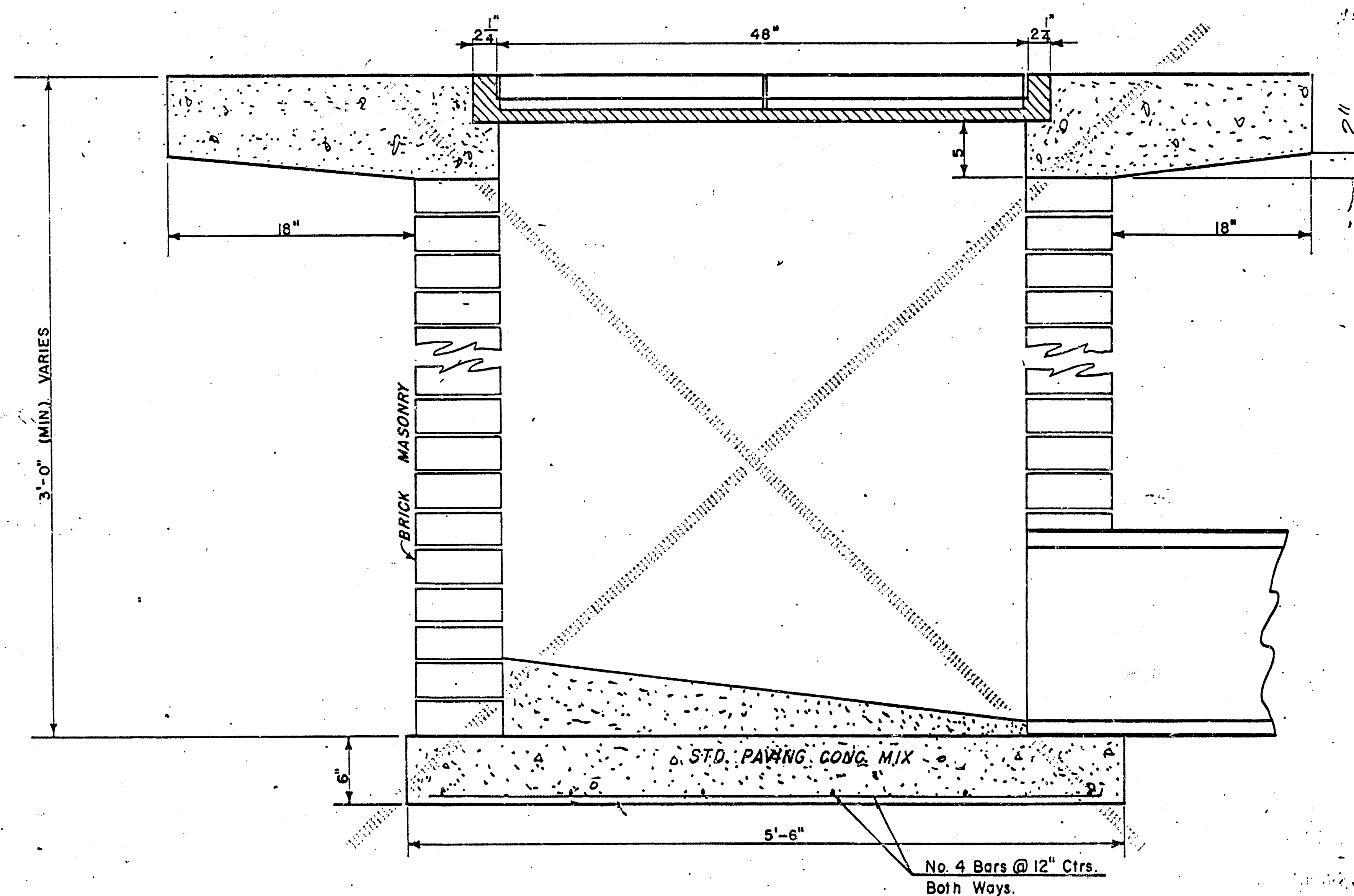
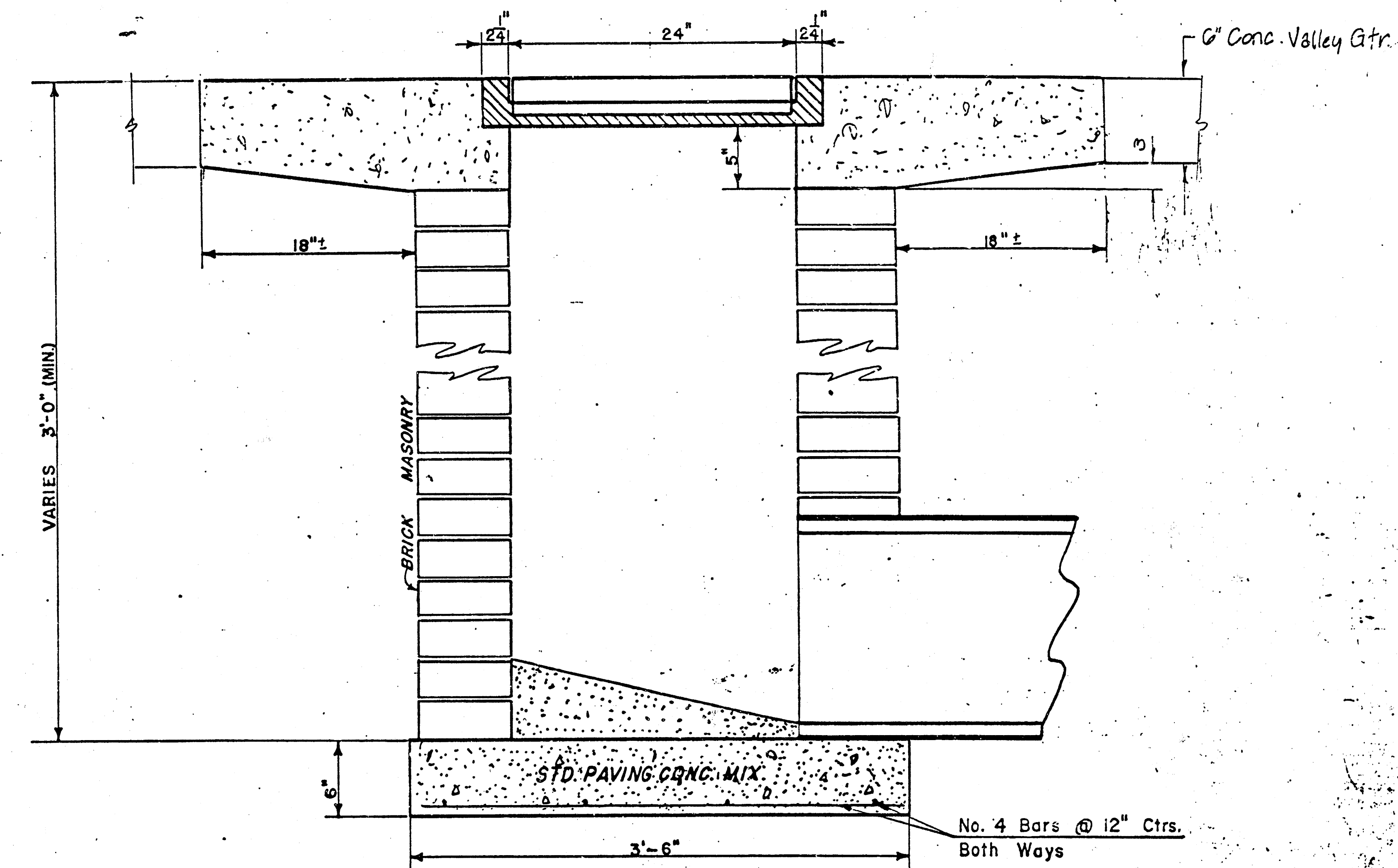
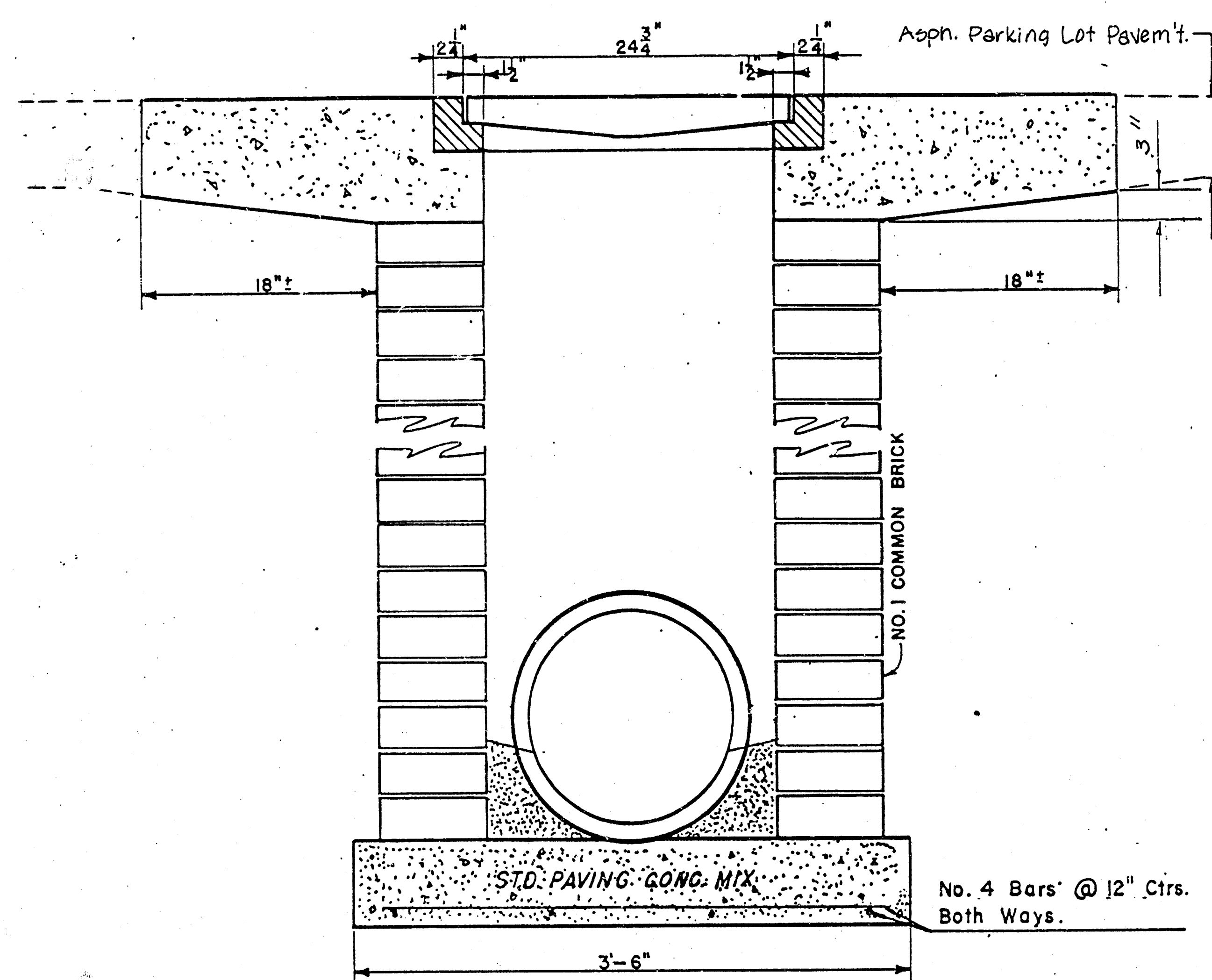


400G (Grate)
WEIGHT = 235 LBS

24"x24" Frame & Grate Detail



Double 24"x24" Frame Detail



DROP INLET DETAILS

M.E. Lindebak, City Engineer
City of Wichita, Kansas
Project
Project No. 472-76-245

Sheet
2
of
2

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