

Private Storm Water Sewer Project
CHADSWORTH 2ND ADDITION

Project No. 490 PPS (607861)

CITY OF WICHITA, KANSAS
 Michael E. Lindebak City Engineer

GENERAL NOTES

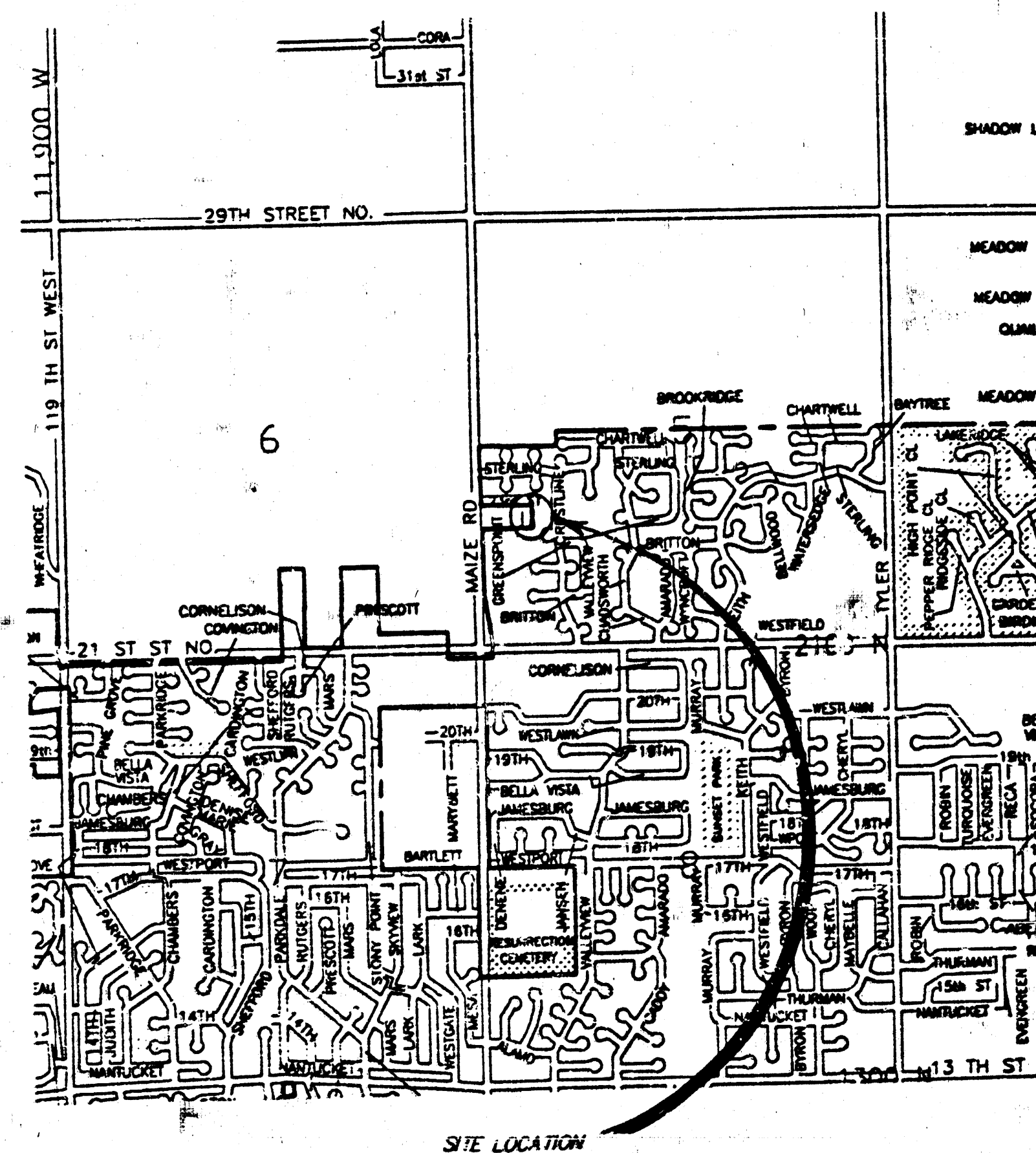
- Contractor will be required to provide notice to utility companies a minimum of twenty-four (24) hours prior to any excavation, as follows:

Kansas One-Call 687-2470

The Contractor must notify the following in case of an emergency:

Cablevision	262-4270
or	263-2061
K.P.L. Gas Service Company	383-8850
Kansas Gas & Electric Company	383-8850
Arkia Gas Company	942-8350
Southwestern Bell Telephone Company	1-571-2611
City of Wichita Water Department	269-4908
City of Wichita Sewer Maintenance	265-4071

- The Contractor shall be responsible for preserving property irons. The Contractor will 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 in accordance with state law.
- Underground utility service lines and overhead utility pole lines are to be adjusted as necessary by others prior to construction unless the plans specifically call for their adjustment by the Contractor or unless the plans specifically identify a utility to be adjusted by its owner during construction. Existing utilities and their location, as shown on the plans, represent the best information obtainable for design. Location information has been obtained from the various utility companies and is either from company record drawings or company provided field locations. The Contractor will be required to work around existing utilities within the right-of-way which do not conflict with proposed construction.
- All areas disturbed by construction operations shall be seeded with rye grass immediately following construction in that area.



NORTH

APPROVED AS NOTED
 BY CITY ENGINEER OF WICHITA
 VRLH 8/23/94

NOTE TO CONTRACTORS
 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.

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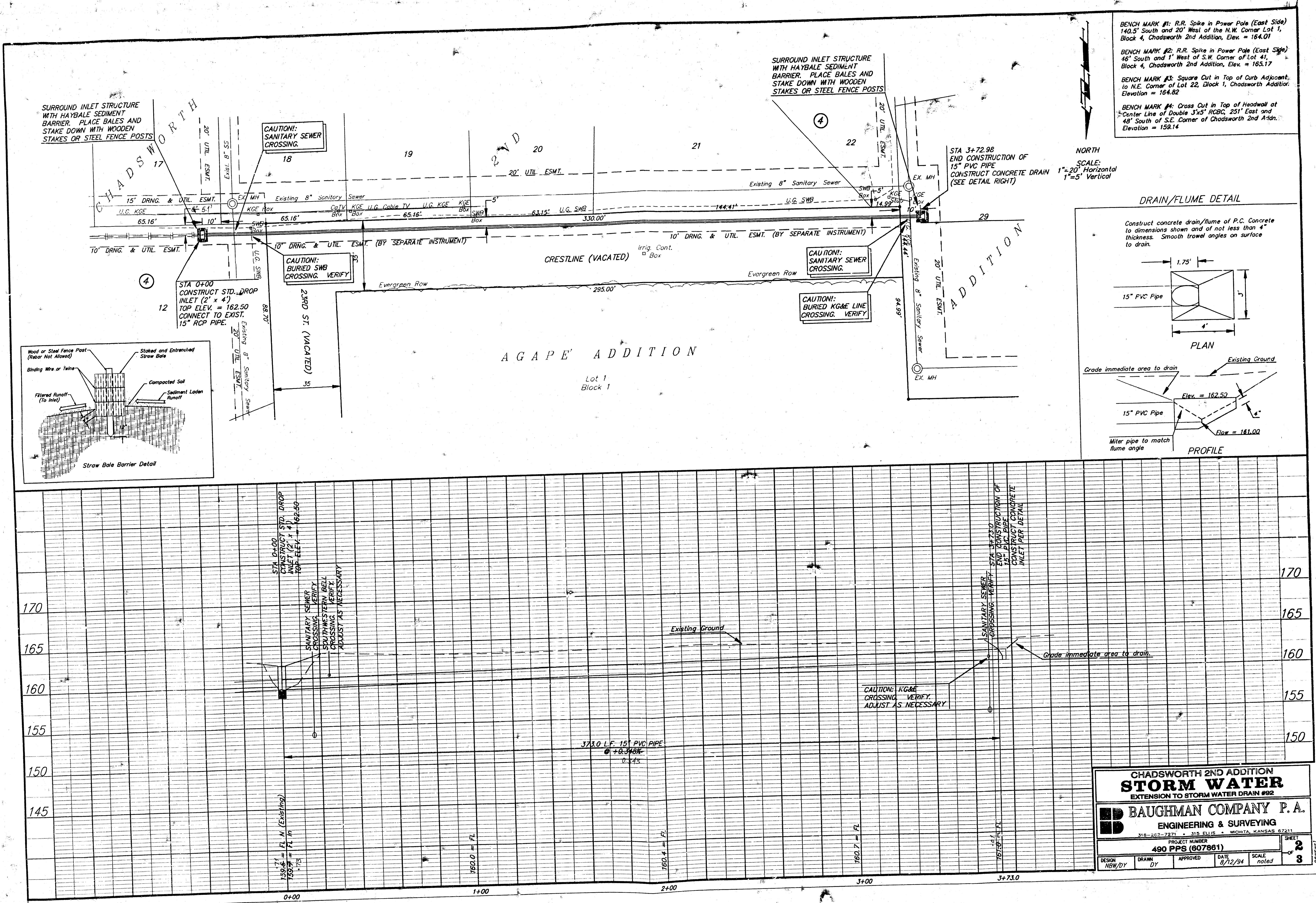
- Title Sheet - Project Notes
- Storm Sewer Plan/Profile
- Drop Inlet Details

Booked
 3-24-95
 MCL



As Built 10-12-94

BAUGHMAN COMPANY - P. A.
 ENGINEERING & SURVEYING
 316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211



BENCH MARK #1: R.R. Spike in Power Pole (East Side)
140.5' South and 20' West of the N.W. Corner Lot 1,
Block 4, Chadsworth 2nd Addition, Elev. = 164.01

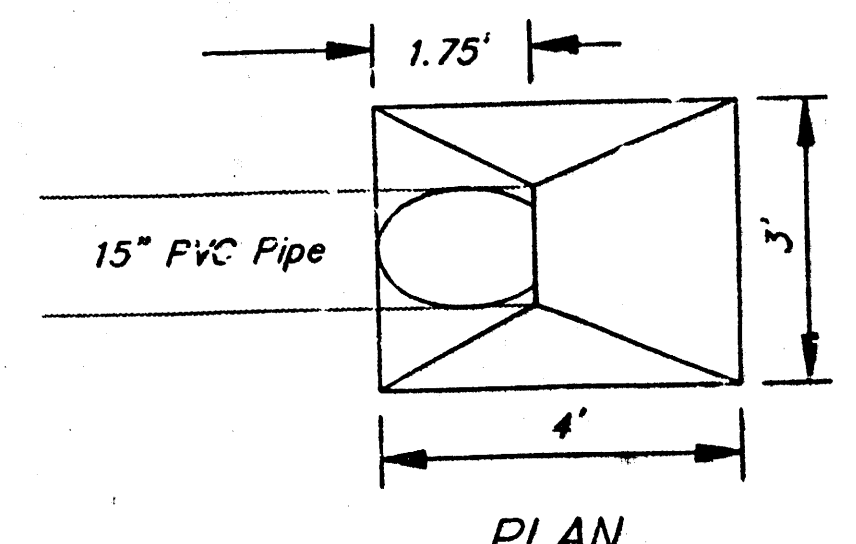
BENCH MARK #2: R.R. Spike in Power Pole (East Side)
46' South and 1' West of S.W. Corner of Lot 41,
Block 4, Chadsworth 2nd Addition, Elev. = 163.17

BENCH MARK #3: Square Cut in Top of Curb Adjacent
to N.E. Corner of Lot 22, Block 1, Chadsworth Addition.
Elevation = 164.82

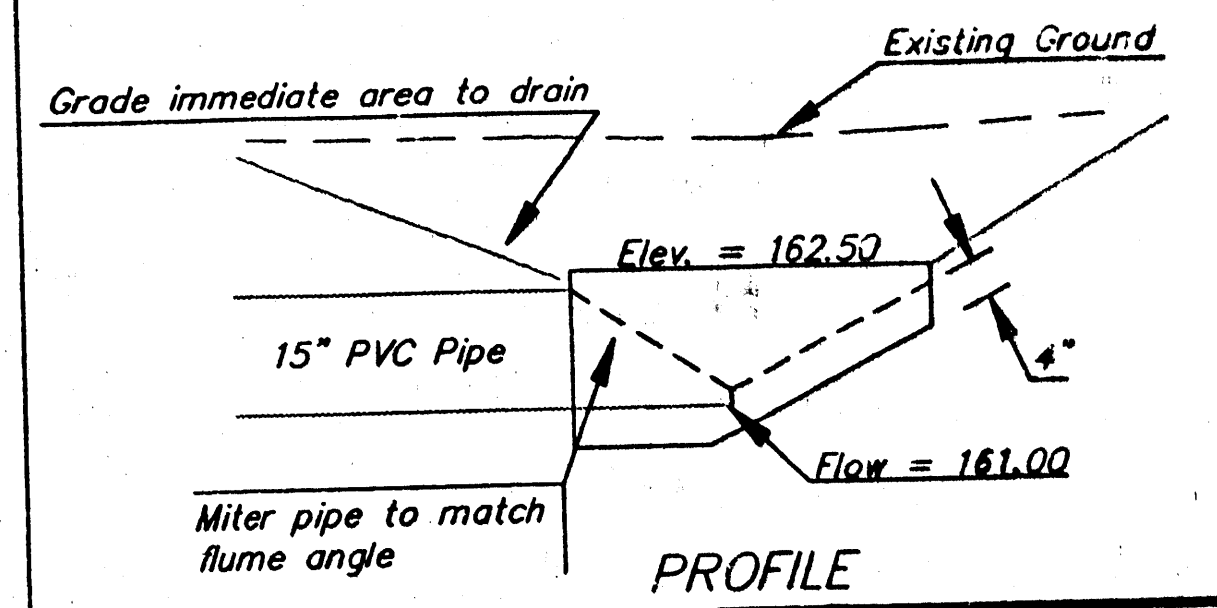
BENCH MARK #4: Cross Cut in Top of Headwall at
Center Line of Double 3'x5' RCB, 251' East and
48' South of S.E. Corner of Chadsworth 2nd Addn.
Elevation = 159.14

DRAIN/FLUME DETAIL

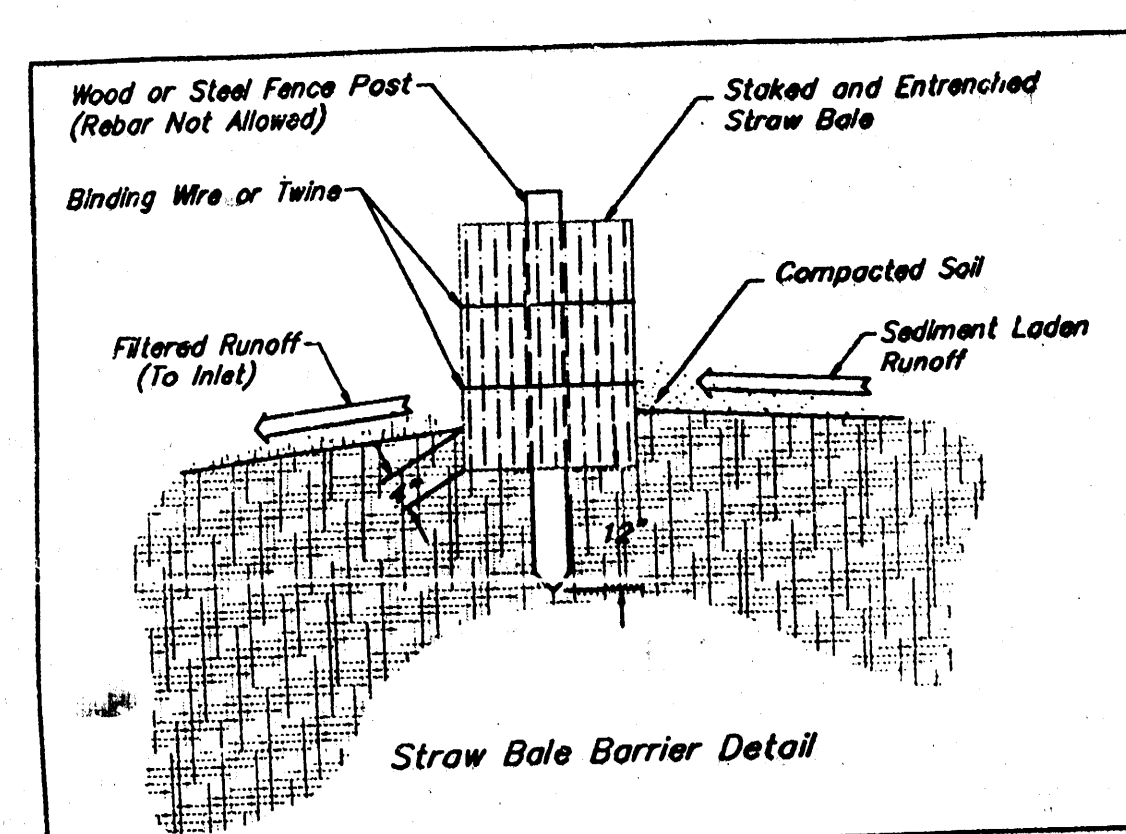
Construct concrete drain/flume of P.C. Concrete
to dimensions shown and of not less than 4"
thickness. Smooth trowel angles on surface
to drain.



PLAN

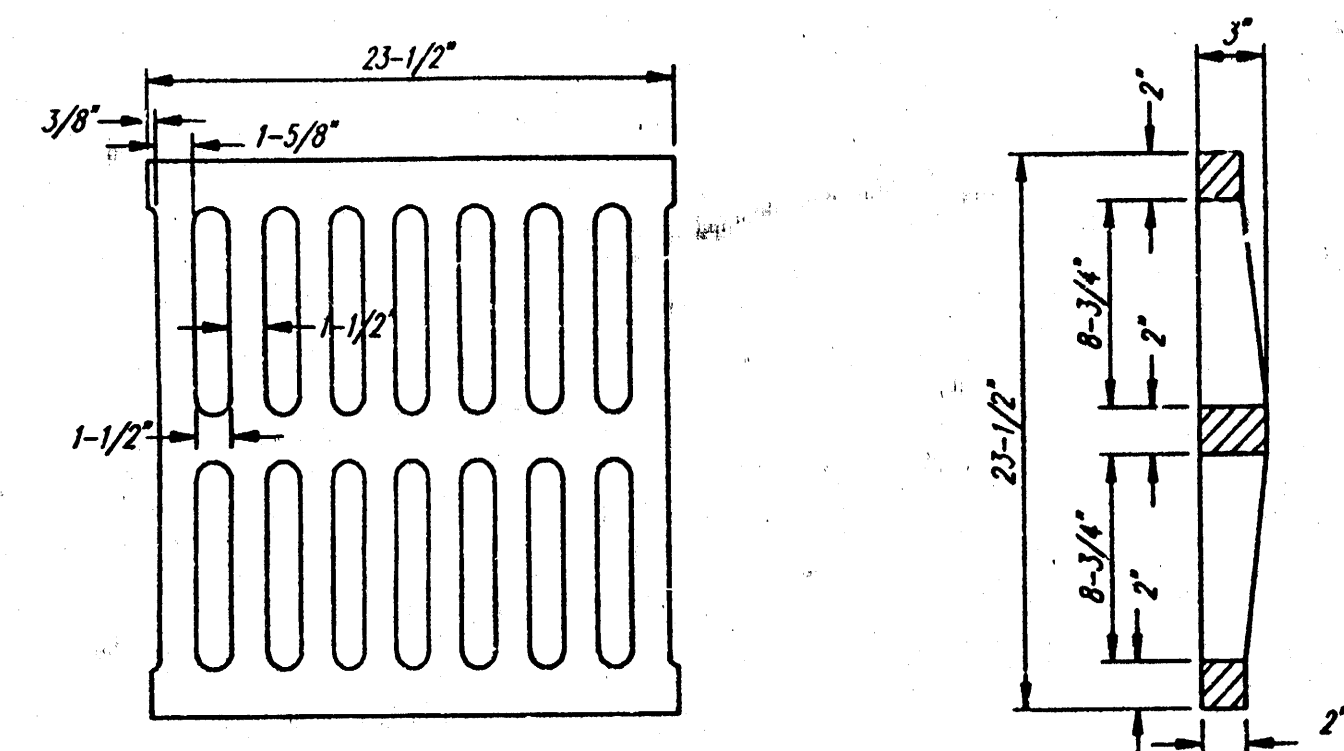
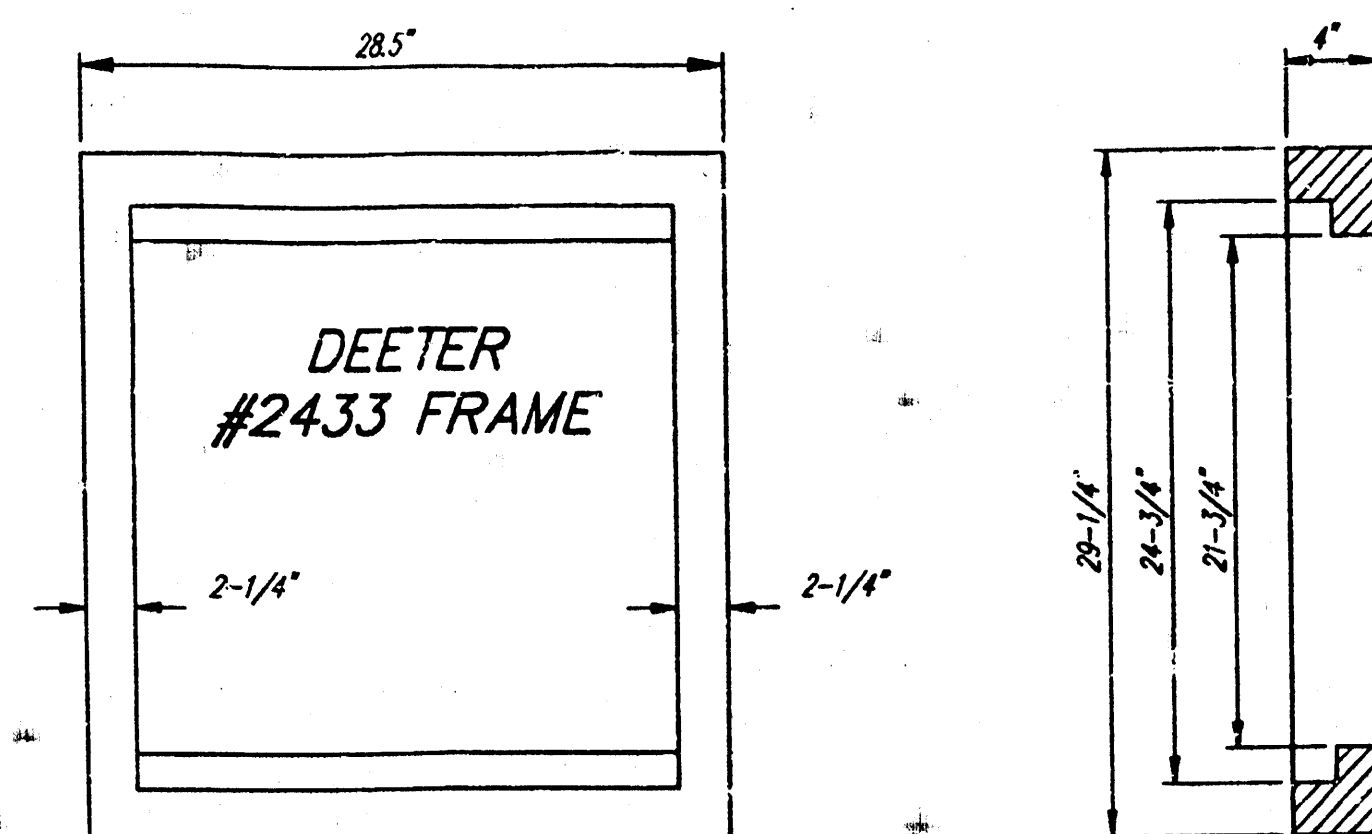


PROFILE



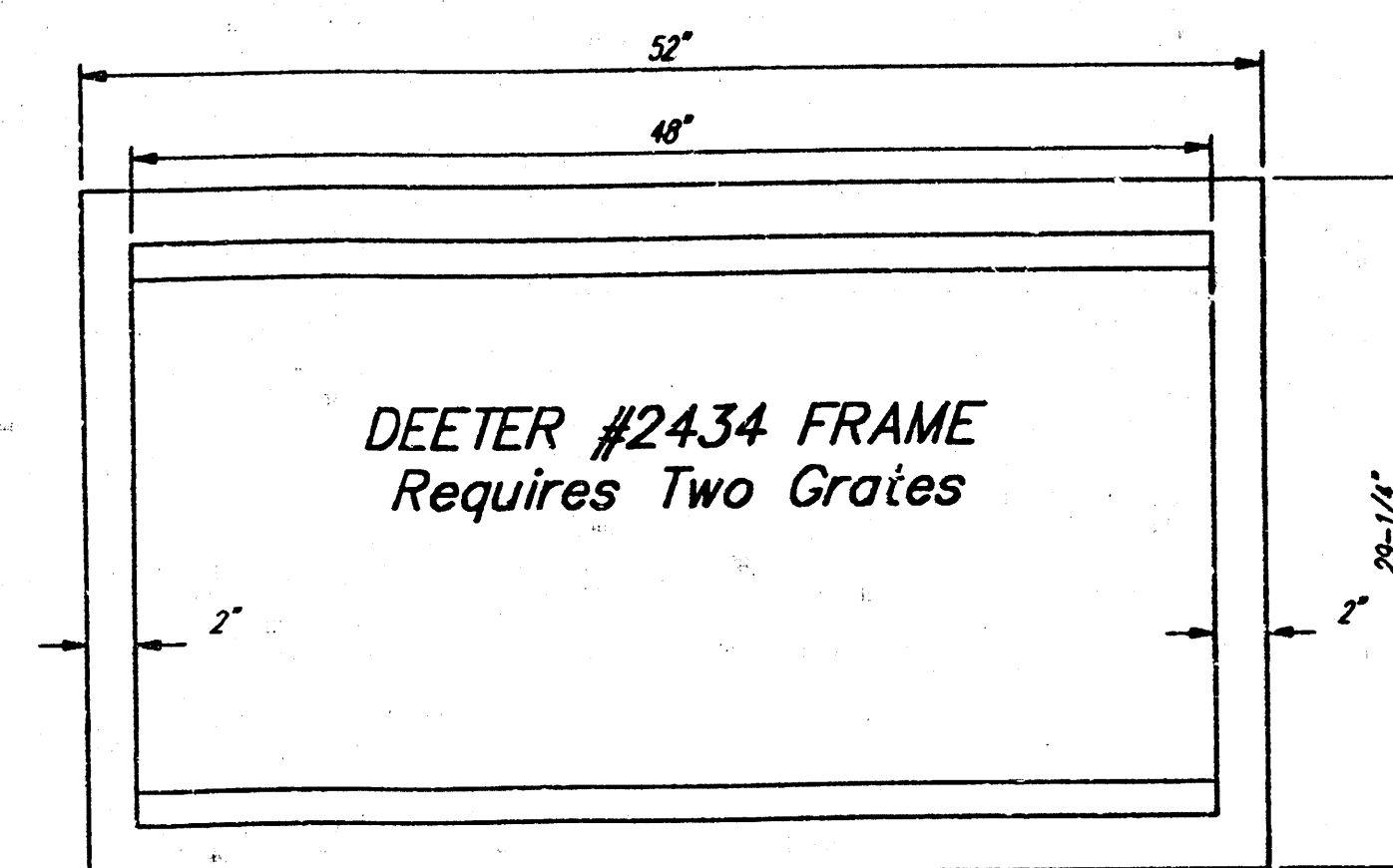
Straw Bale Barrier Detail

CHADSWORTH 2ND ADDITION			
STORM WATER			
EXTENSION TO STORM WATER DRAIN #92			
BAUGHMAN COMPANY P.A.			
ENGINEERING & SURVEYING			
318-203-7271 • 315 E. 15th • WICHITA, KANSAS 67211			
PROJECT NUMBER		SHEET	
490 PPS (607861)		2	
DESIGN	DRAWN	APPROVED	SCALE
NDW/DY	DY	8/12/94	noted
			8



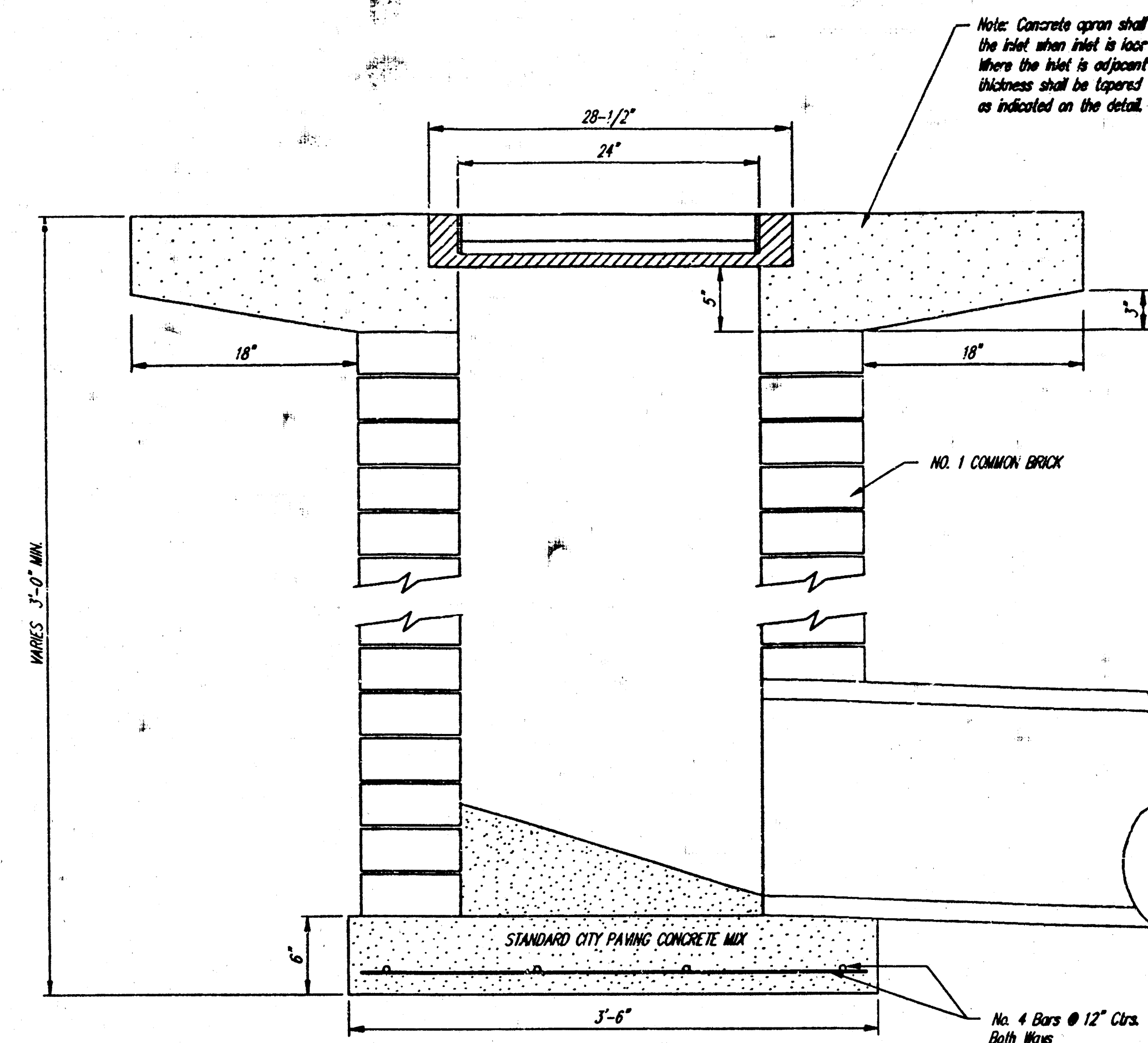
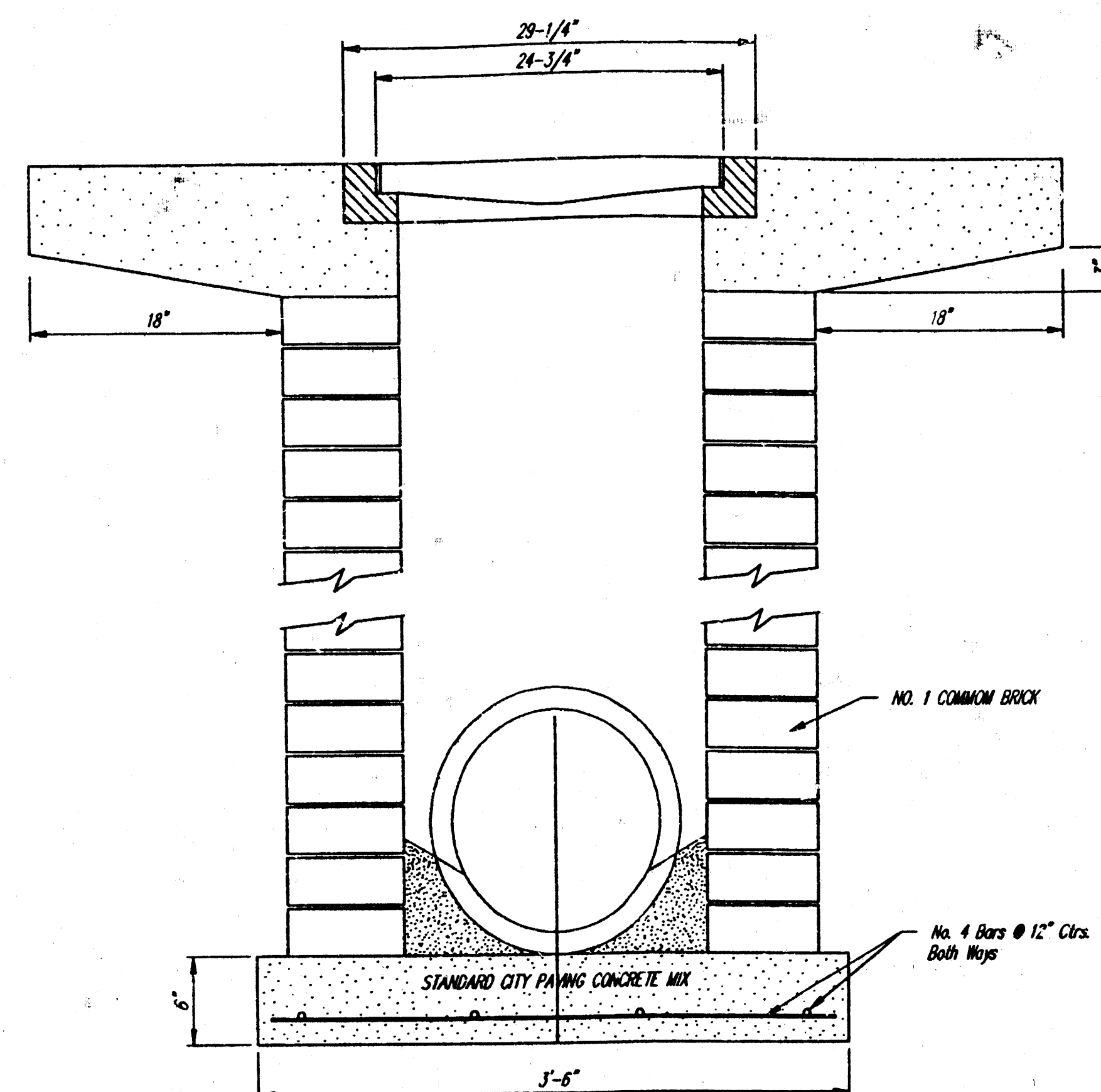
DEETER #2433 GRATE

24" x 24" Frame and Grate Detail

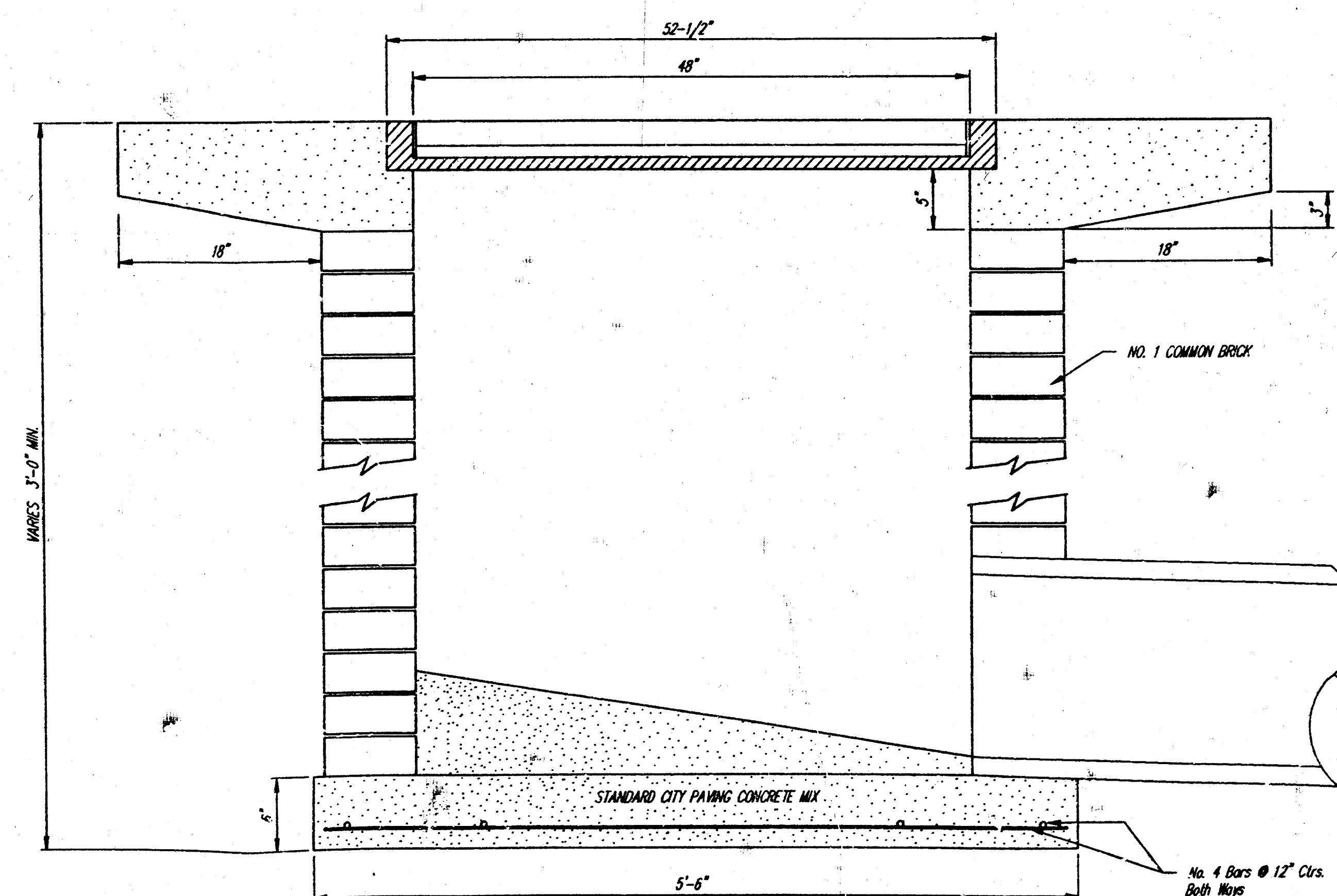


Double 24" x 24" Frame Detail

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 unimproved 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

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