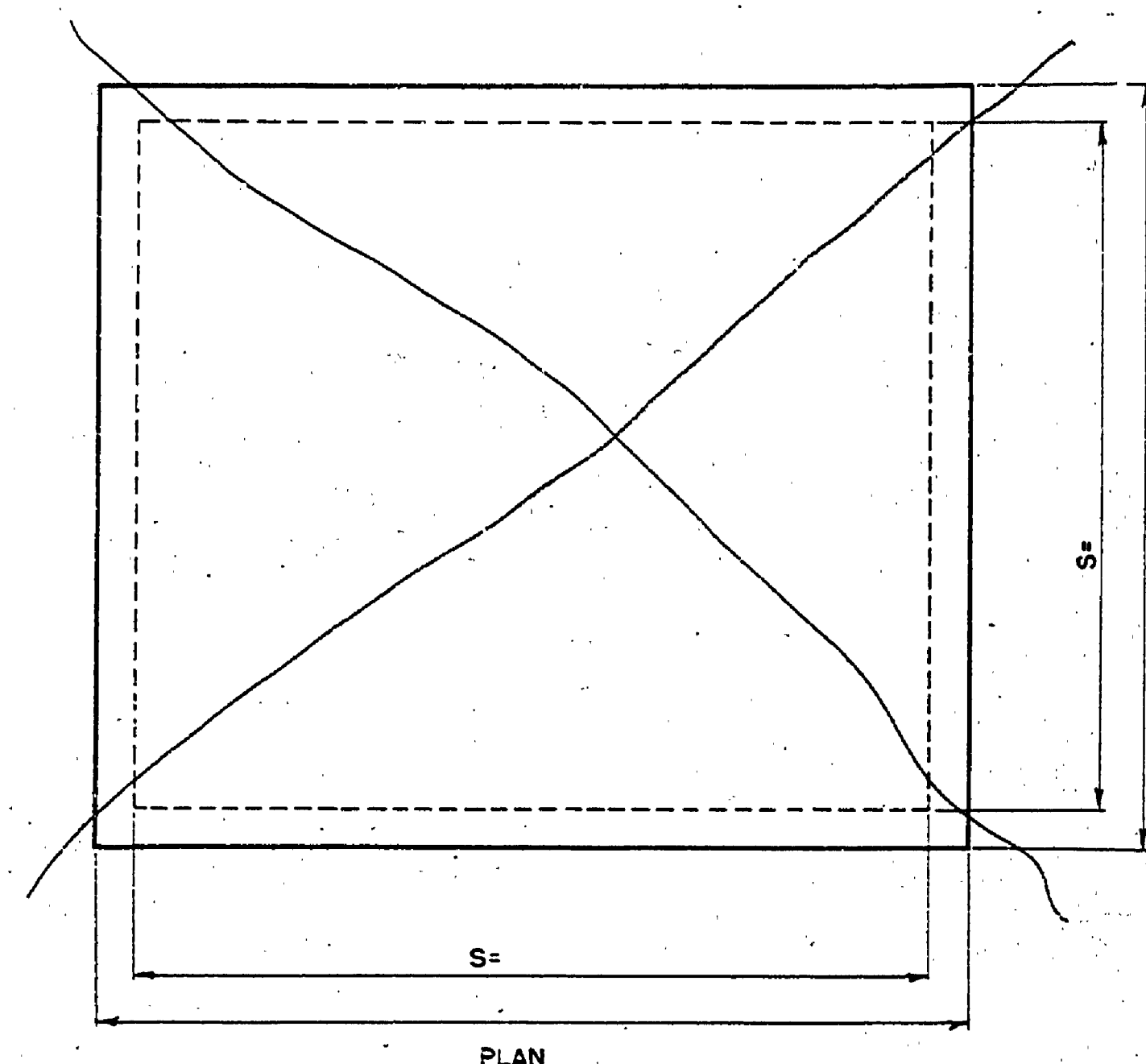
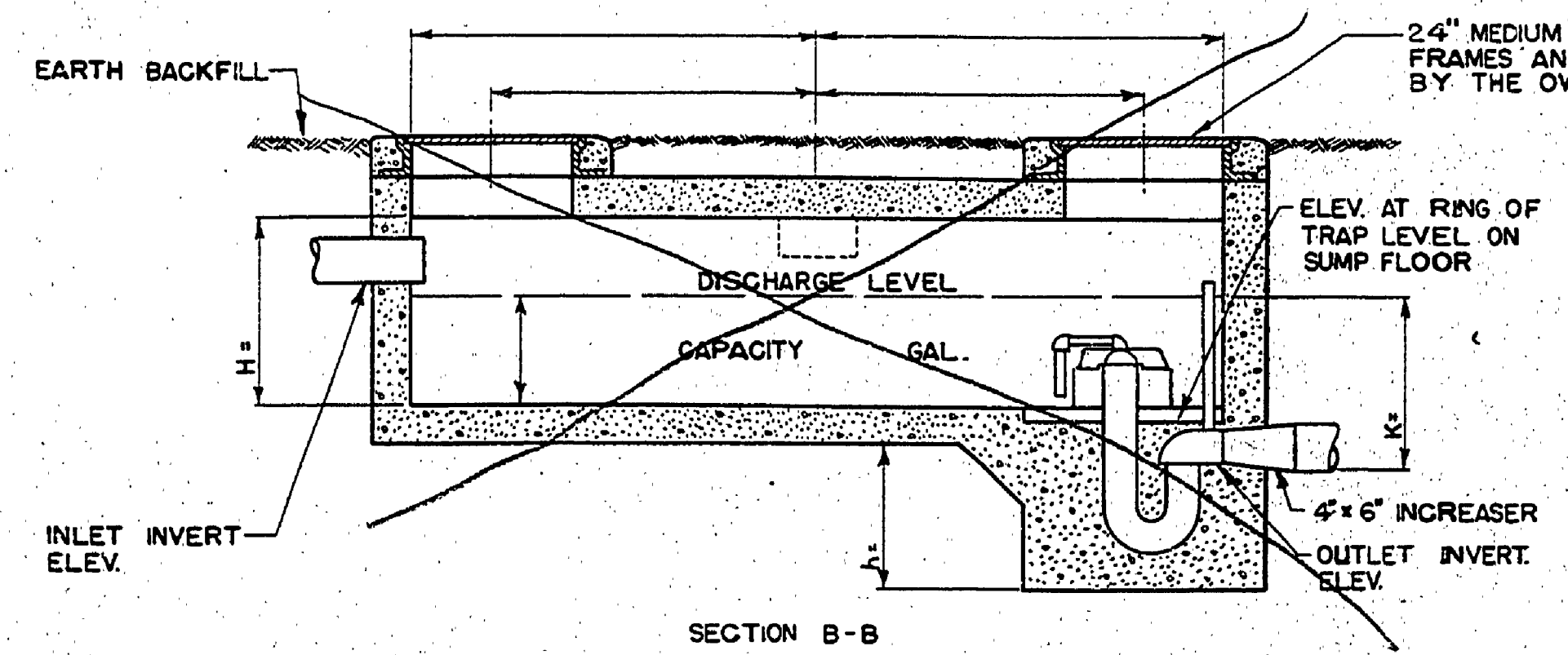


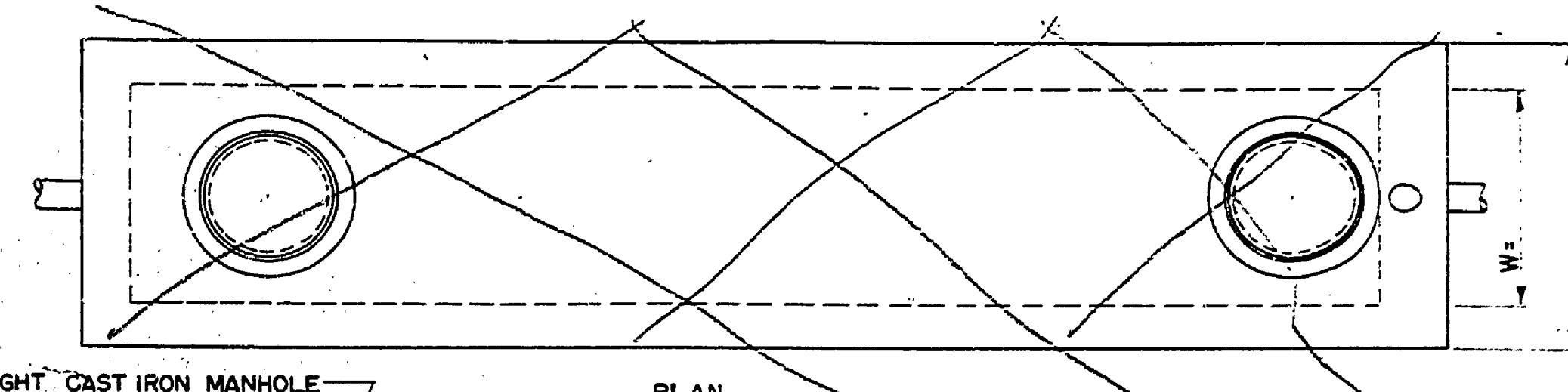
DRAWN BY	CHECKED BY	DATE	REVIEWED BY SECTIONS			DATE	APPROVED BY	DATE	REVISIONS	BY	DATE
			ARCHITECTURAL	ENGINEERING	LANDSCAPE						
TRACED BY	ENGINEERING	LANDSCAPE	ARCHITECTURAL	ENGINEERING	LANDSCAPE	DATE	APPROVED BY	DATE	REVISIONS	BY	DATE
DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE



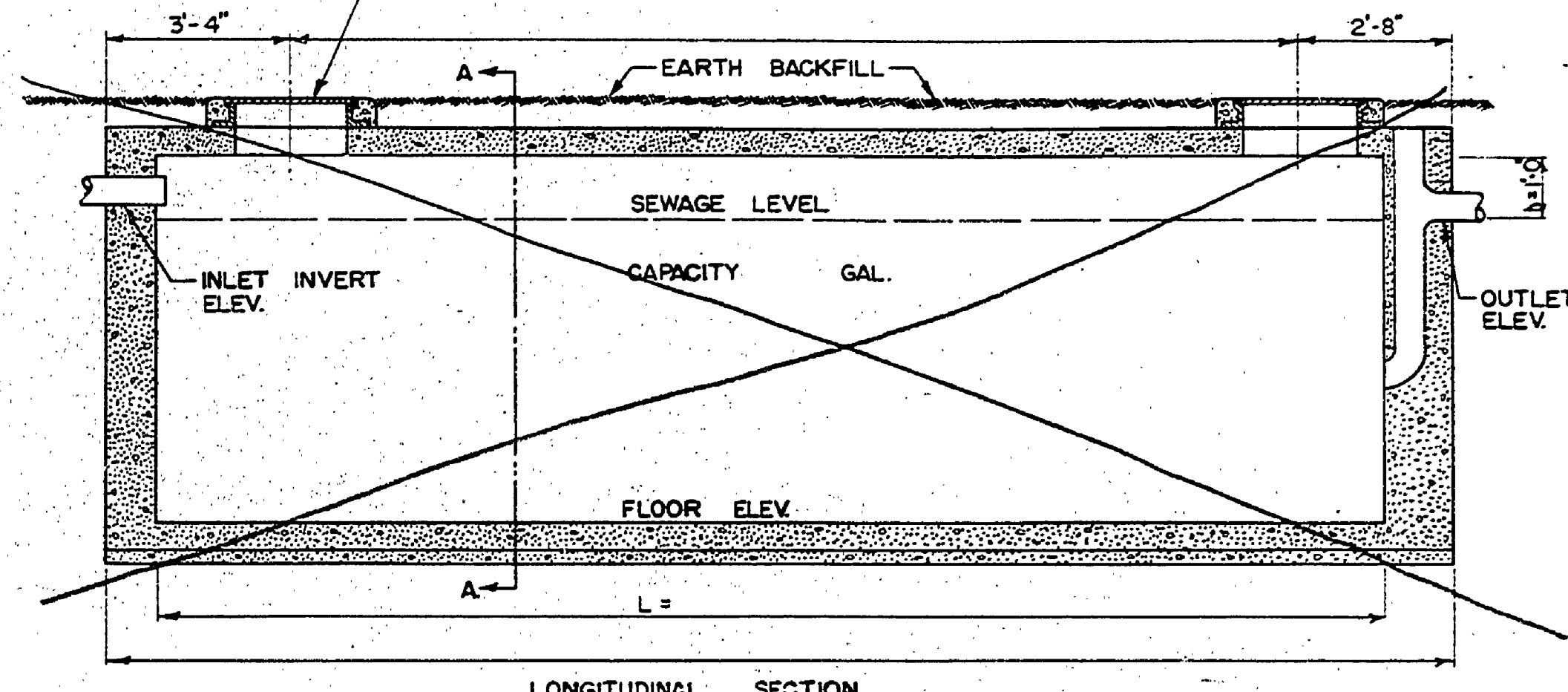
NOTES FOR DOSING CHAMBER
 SEE PLAN NO. SE. 119 FOR STEEL REINFORCING DETAILS AND DETAIL DIMENSIONS OF DOSING CHAMBER
 USE SIPHON WITH DRAIN DOWN
 USE S=, H=, K=, h=



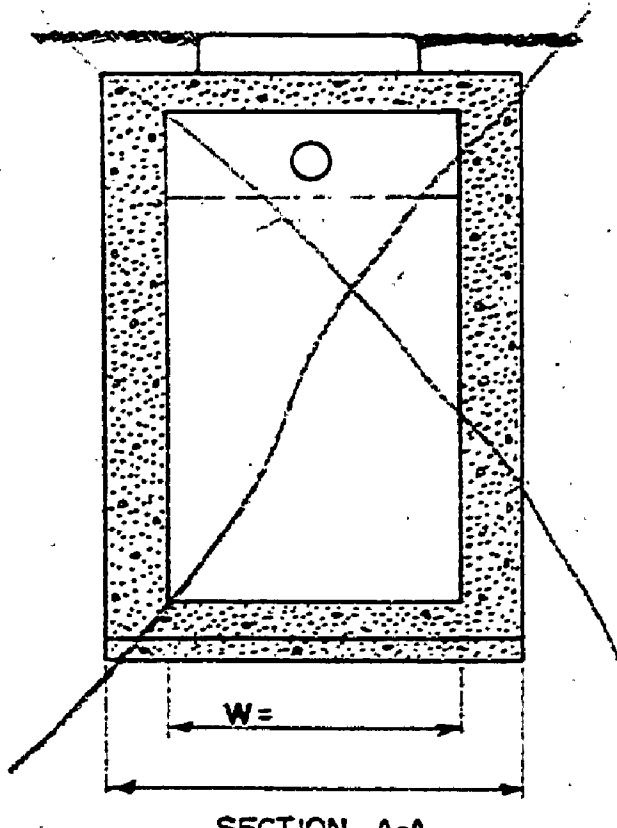
DOSING CHAMBER
NOT TO SCALE



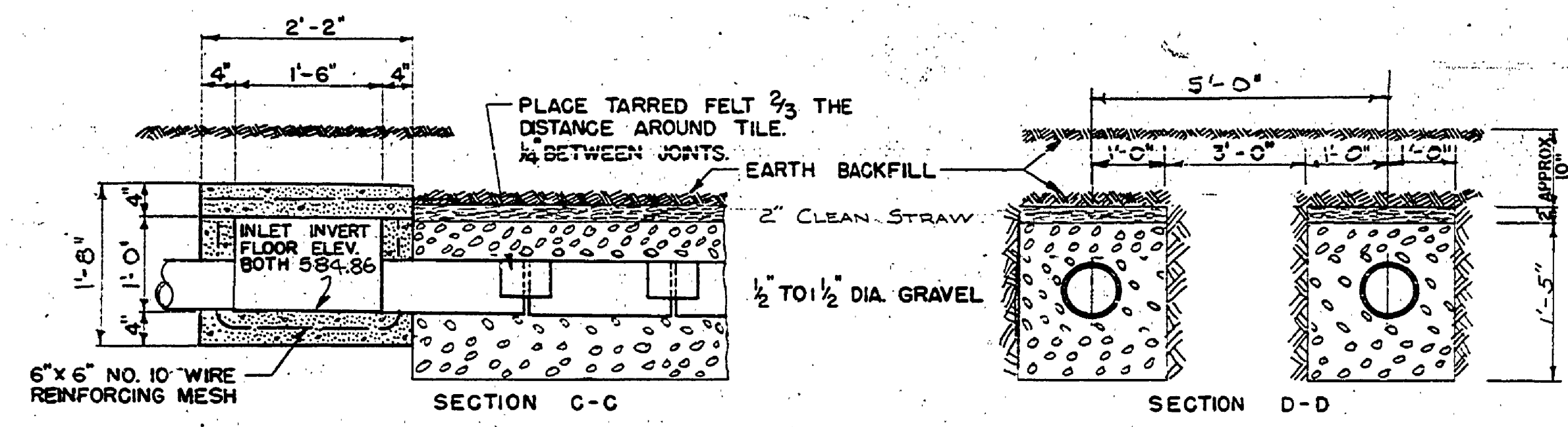
NOTES FOR SEPTIC TANK
 SEE PLAN NO. SE. 121 FOR STEEL REINFORCING DETAILS AND DETAIL DIMENSIONS
 USE L=, W=, h= 1'-0"



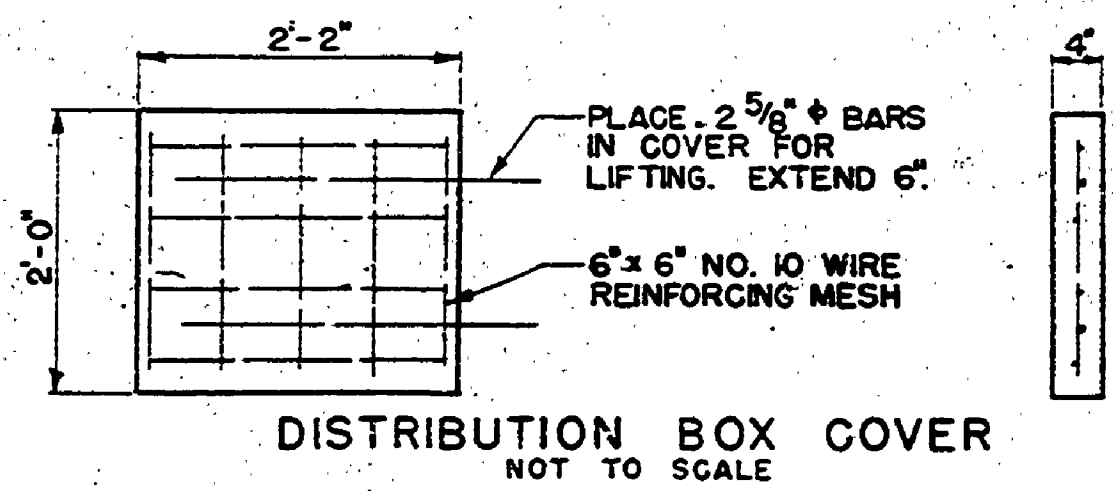
LONGITUDINAL SECTION
SEPTIC TANK
NOT TO SCALE



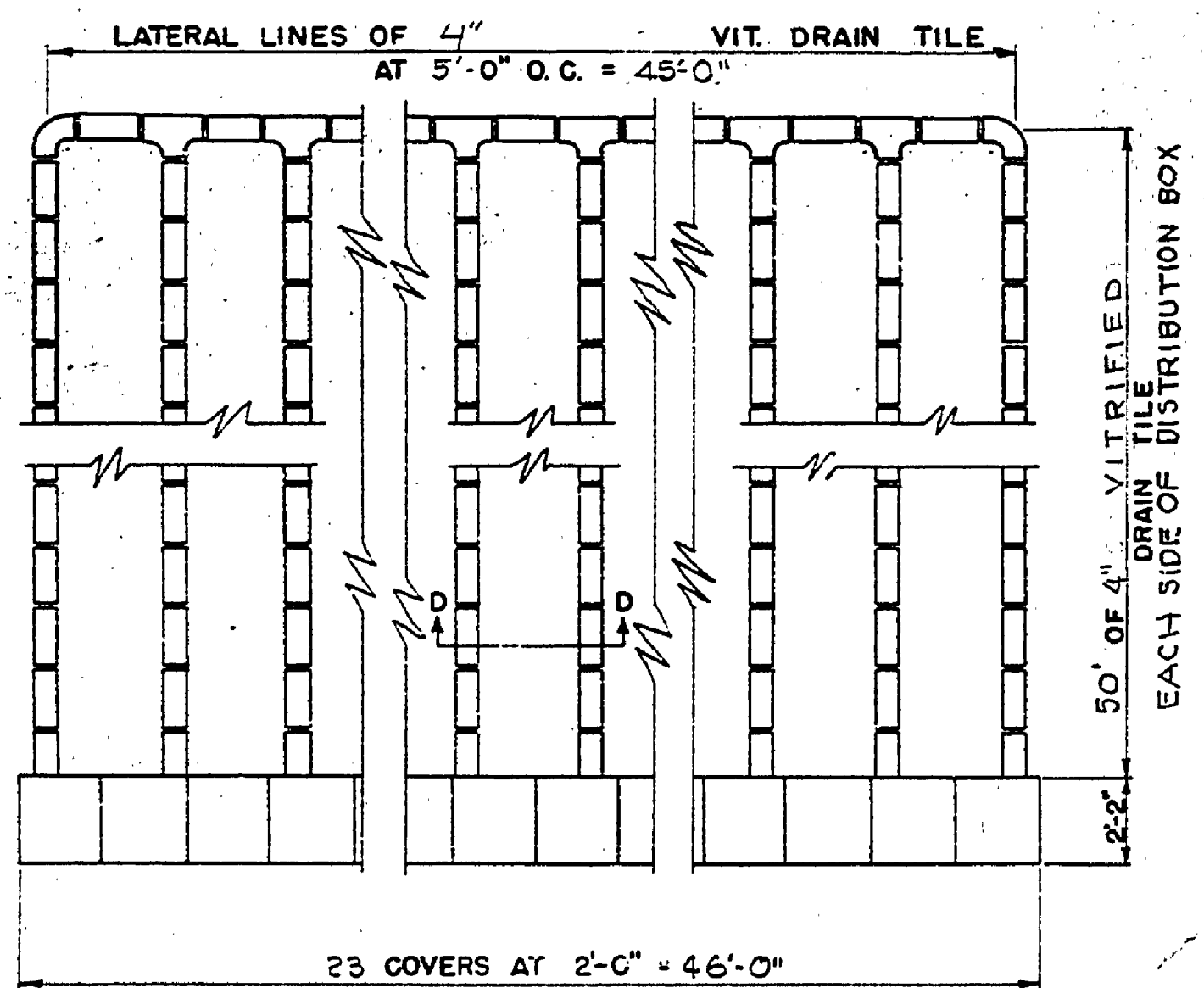
SECTION A-A



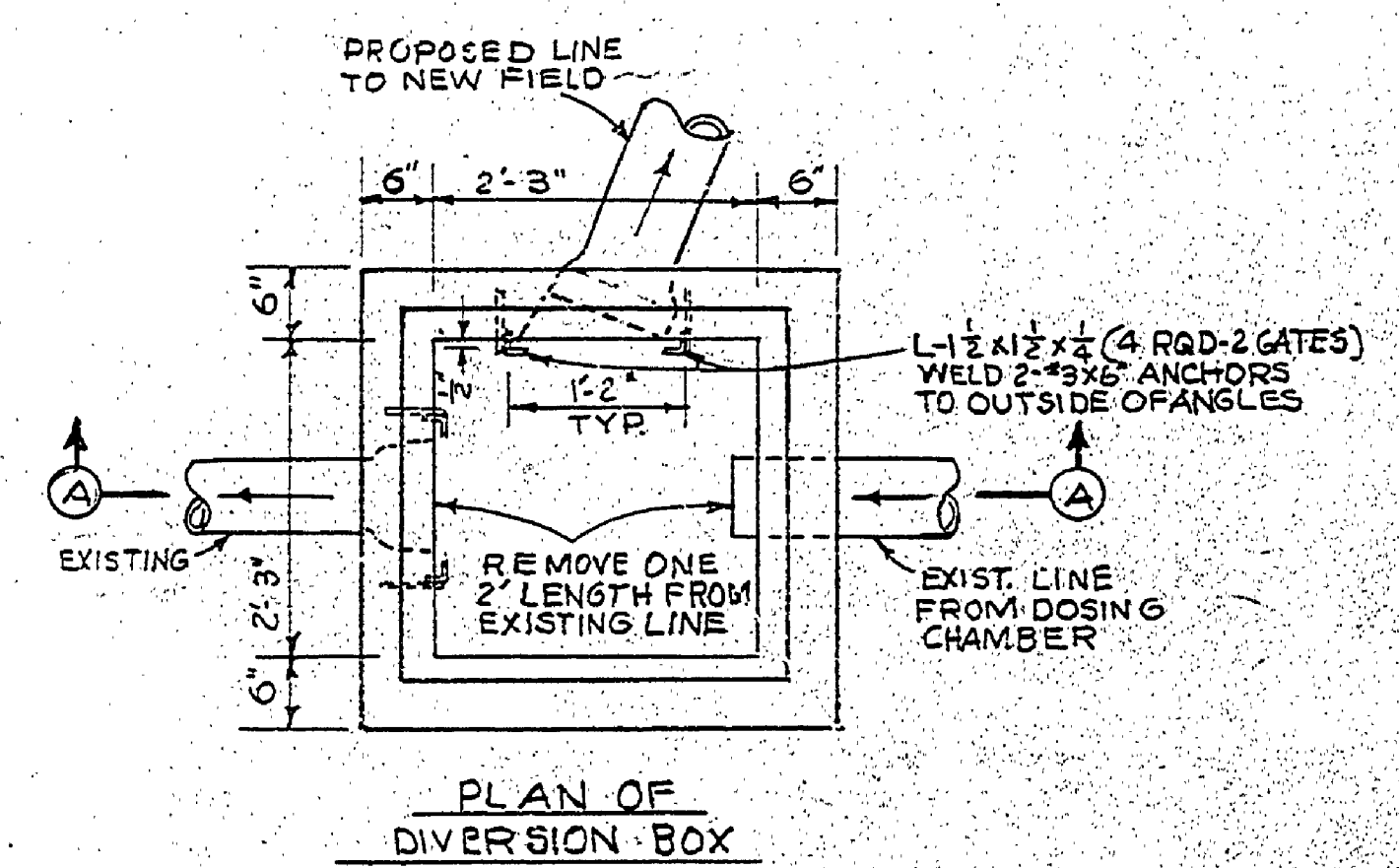
ELEVATION OF DISPOSAL FIELD
NOT TO SCALE



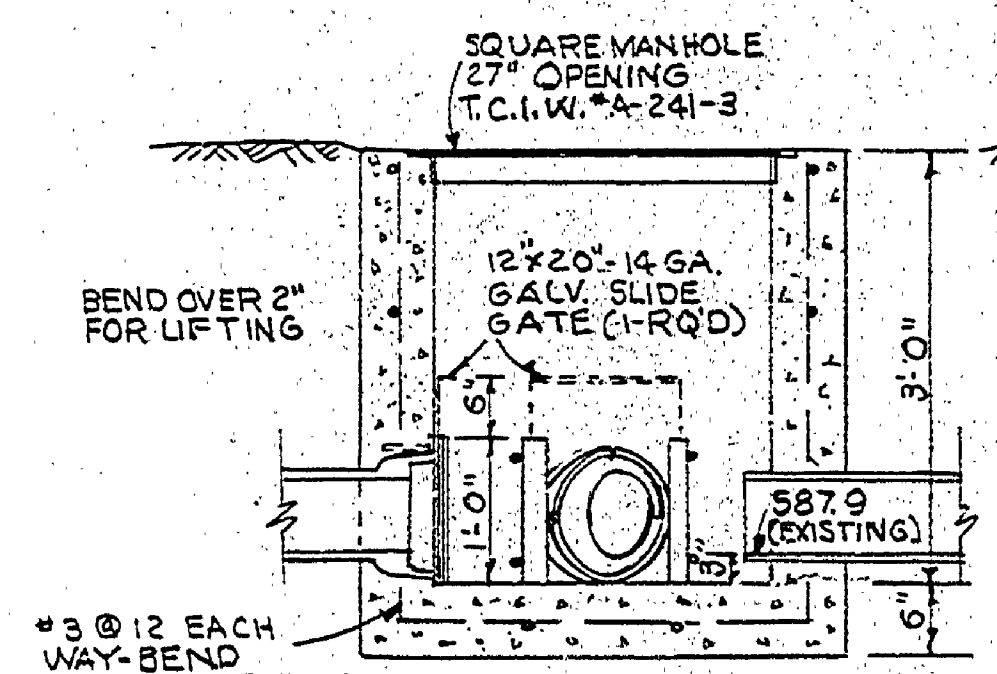
DISTRIBUTION BOX COVER
NOT TO SCALE



PLAN
DISPOSAL FIELD
NOT TO SCALE

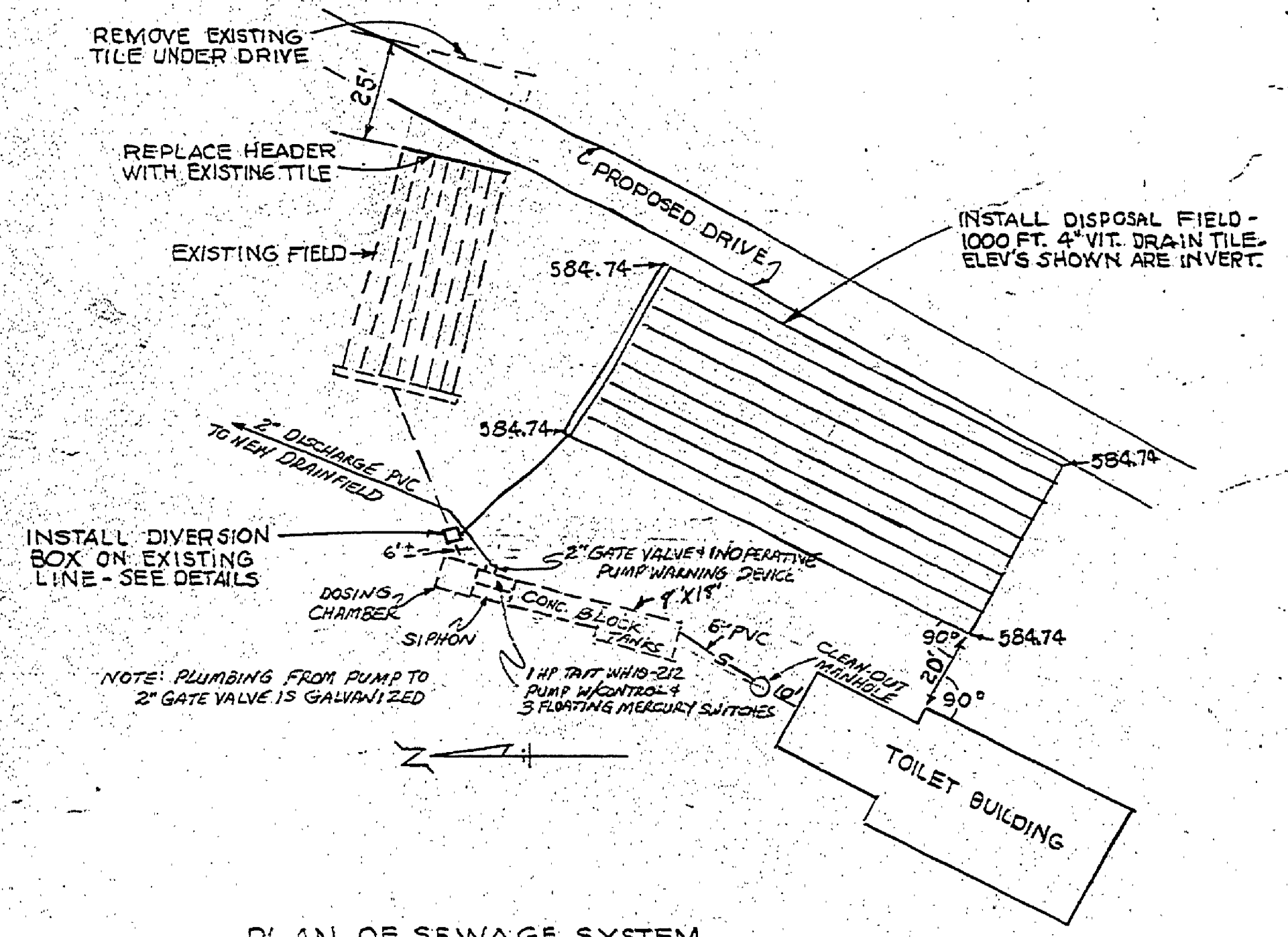


PLAN OF
DIVERSION BOX



SECTION A-A
1/4" = 1'-0"

NOTE: DIVERT ALL NORMAL FLOW TO NEW DISPOSAL FIELD. EXISTING FIELD TO BE USED FOR REPAIRS OR EMERGENCIES ONLY.



PLAN OF SEWAGE SYSTEM
1" = 30'

RE-MICROFILM

MICHIGAN
DEPARTMENT OF CONSERVATION
PARKS AND RECREATION DIVISION

LUDINGTON STATE PARK
RIVERSIDE CAMPGROUND
SEWAGE DISPOSAL SYSTEM

SHEET NO. 5
OF 7
PLAN NO. E-125