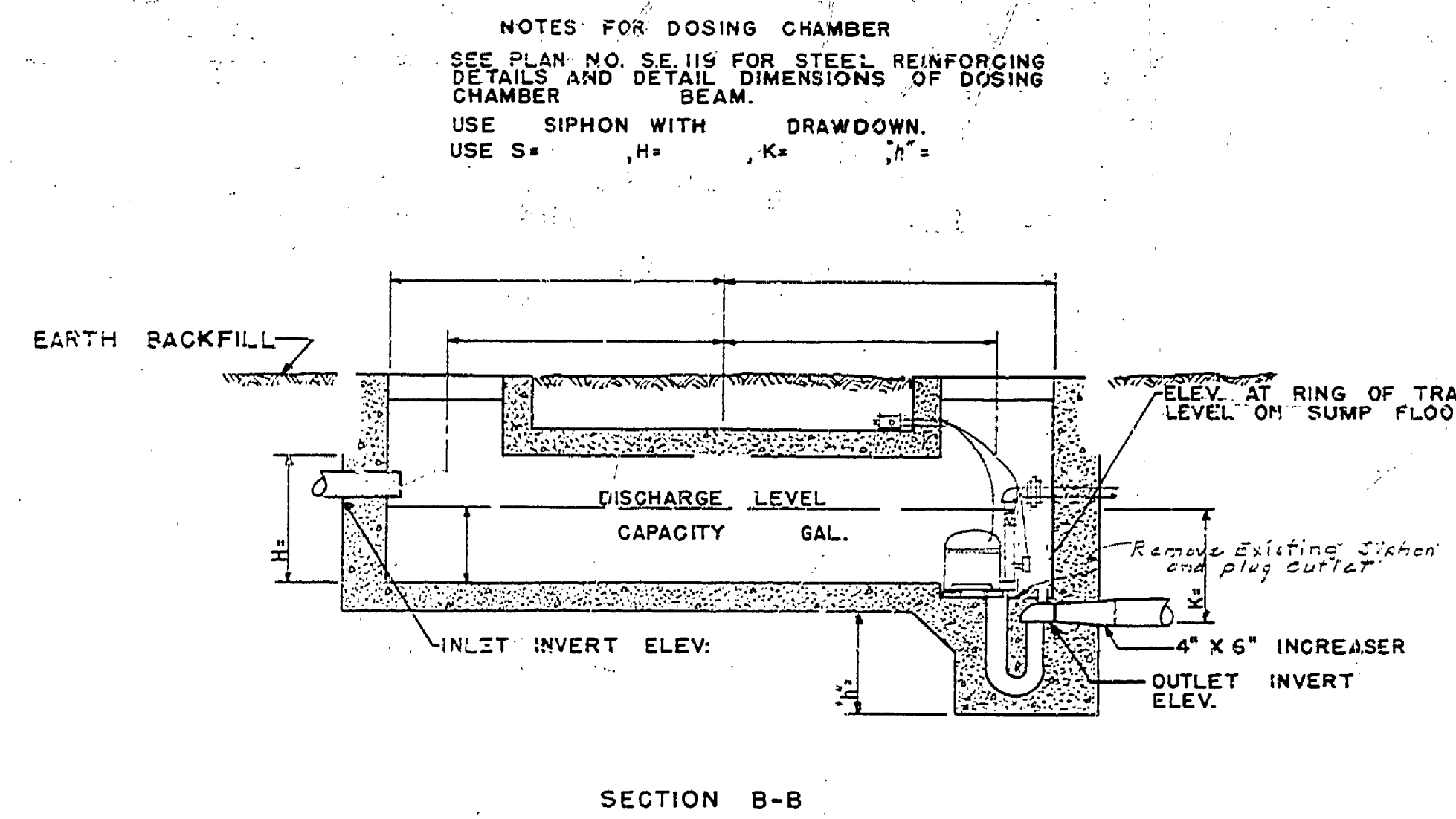
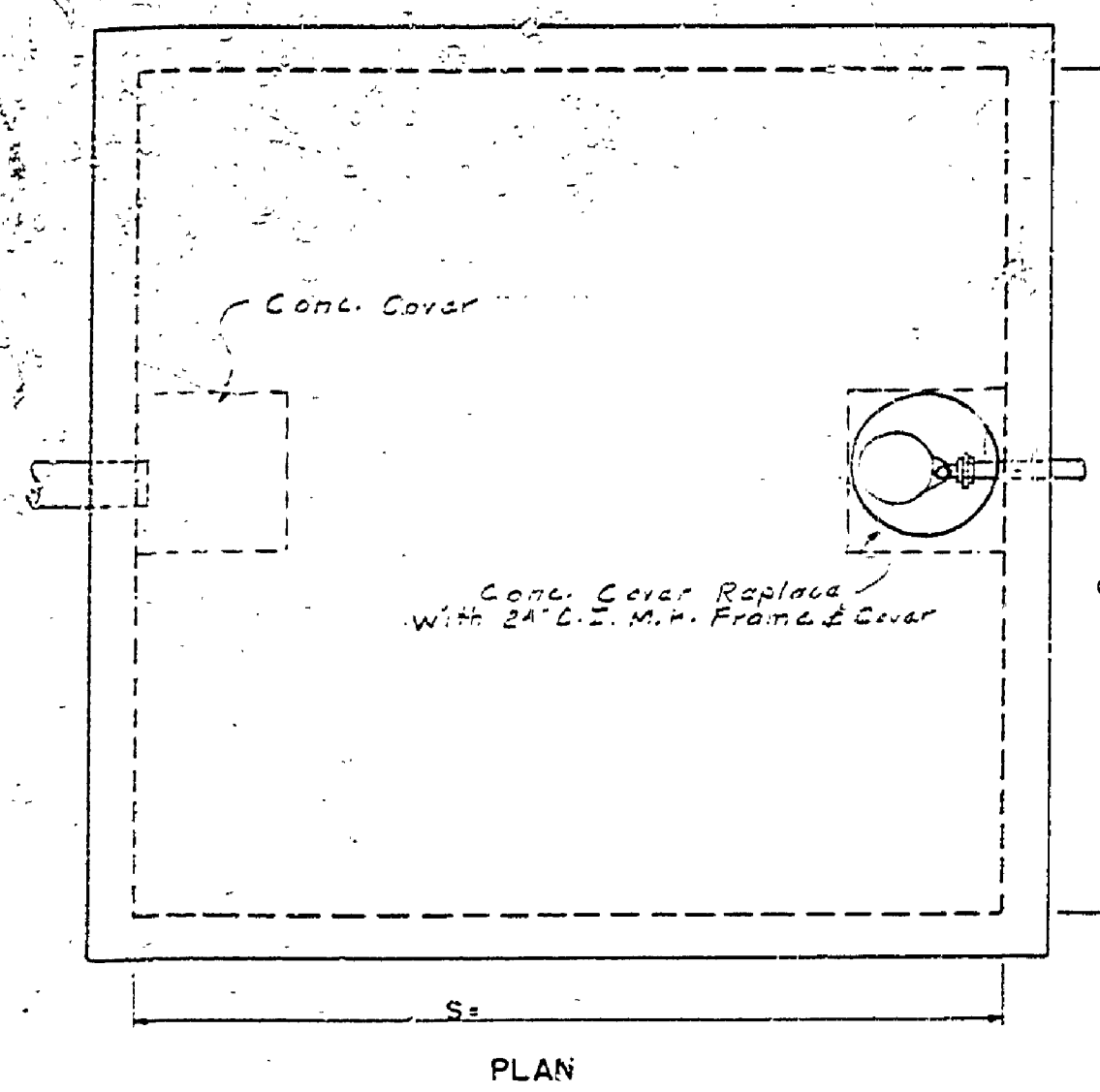
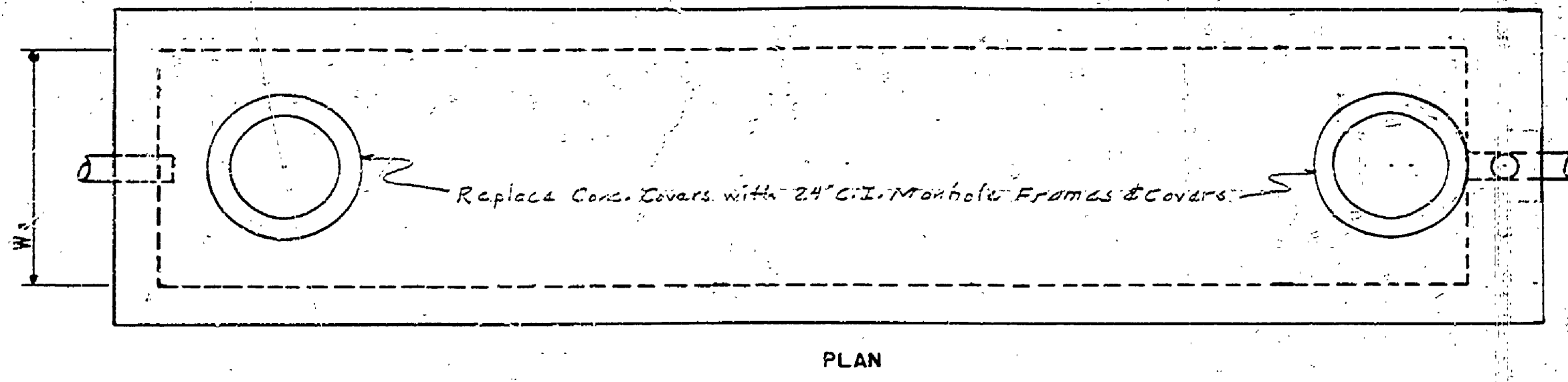


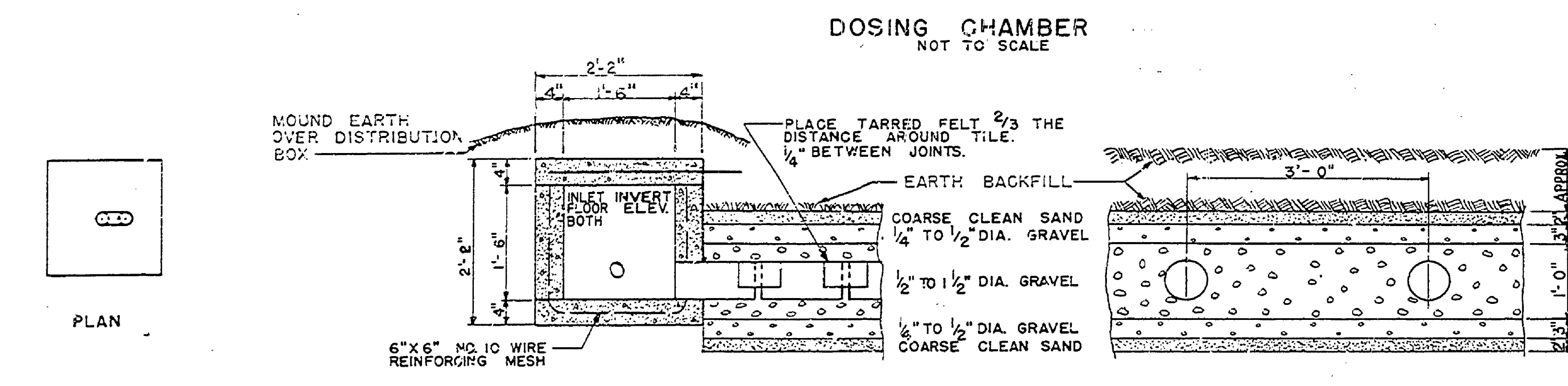
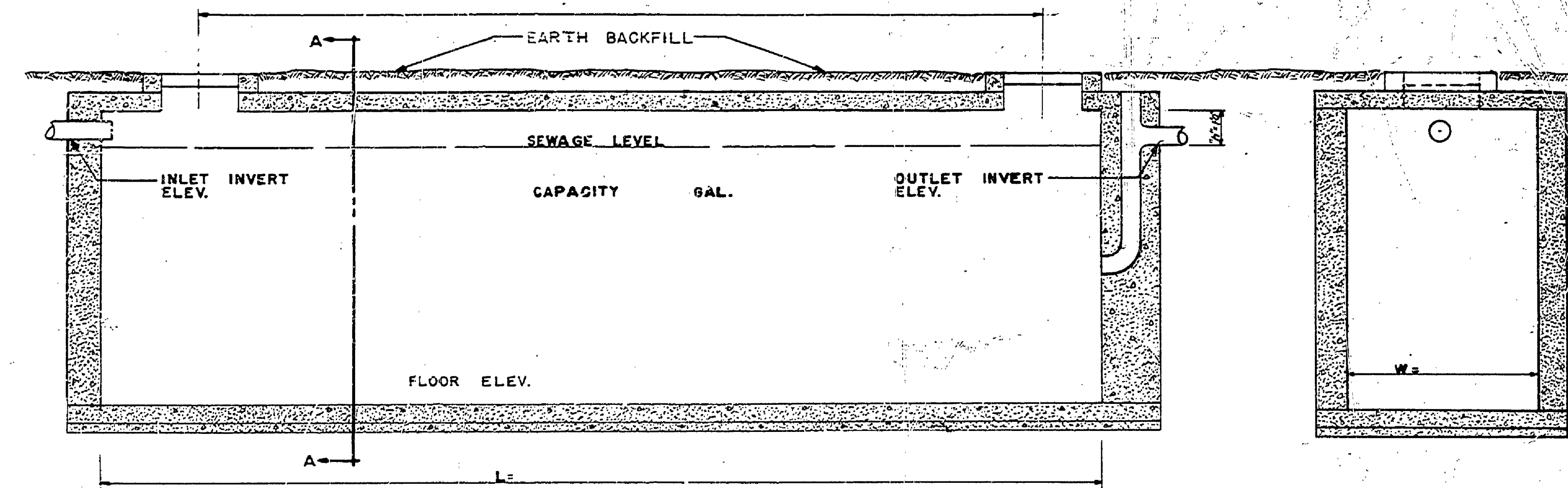
DATE	REVISIONS	NO.	DATE	BY	APPROVED BY	DATE	REVIEWED BY SECTIONS
	1	11-4-54	E.J.P.		ARCHITECTURAL		ARCHITECTURAL
	2				LANDSCAPE		LANDSCAPE
	3						
	4						
	5						
	6						



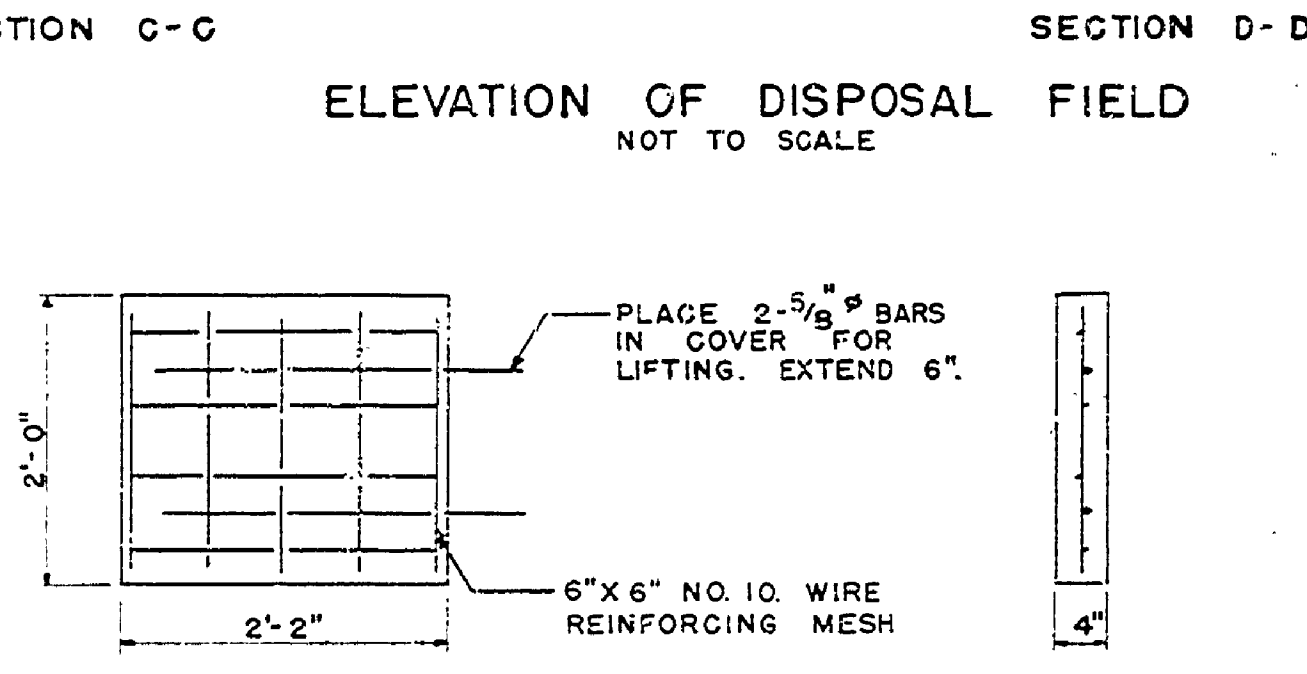
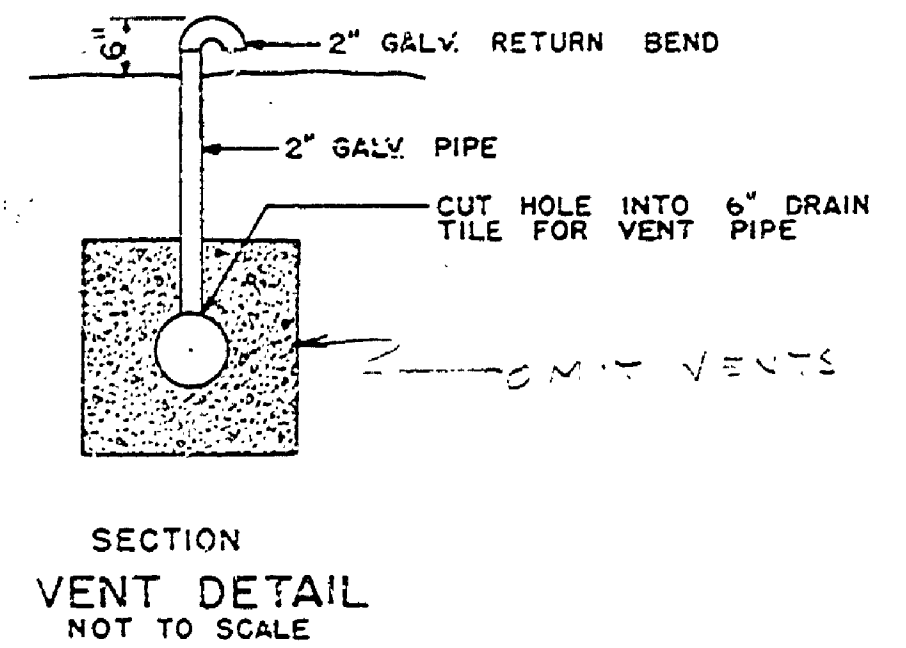
NOTES FOR DOSING CHAMBER
 SEE PLAN NO. SE-119 FOR STEEL REINFORCING DETAILS AND DETAIL DIMENSIONS OF DOSING CHAMBER.
 USE SIPHON WITH DRAWDOWN.
 USE S = _____, H = _____, K = _____, J = _____



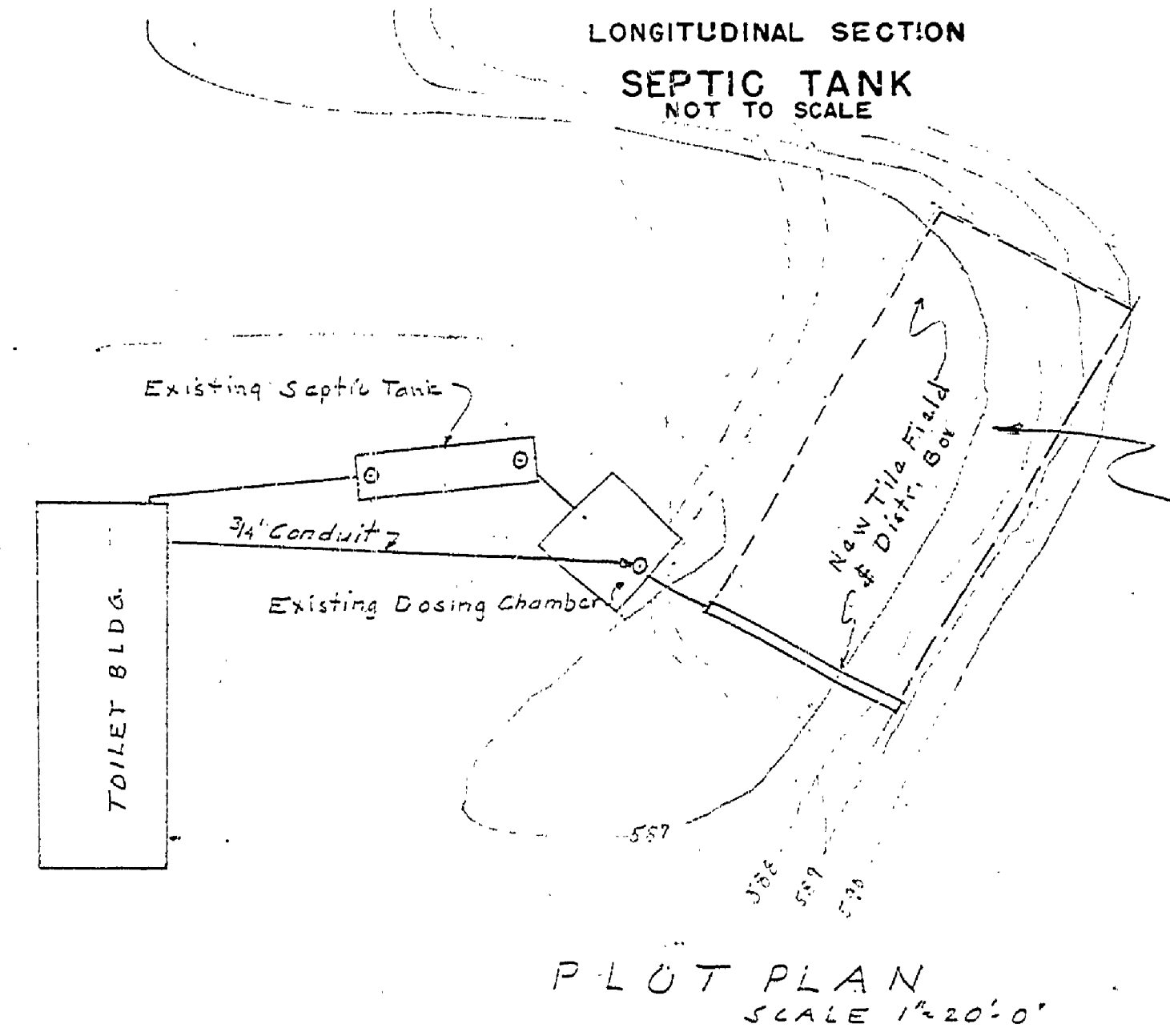
NOTES FOR SEPTIC TANK
 SEE PLAN NO. SE-121 FOR STEEL REINFORCING DETAILS AND DETAIL DIMENSIONS.
 USE L = _____, W = _____



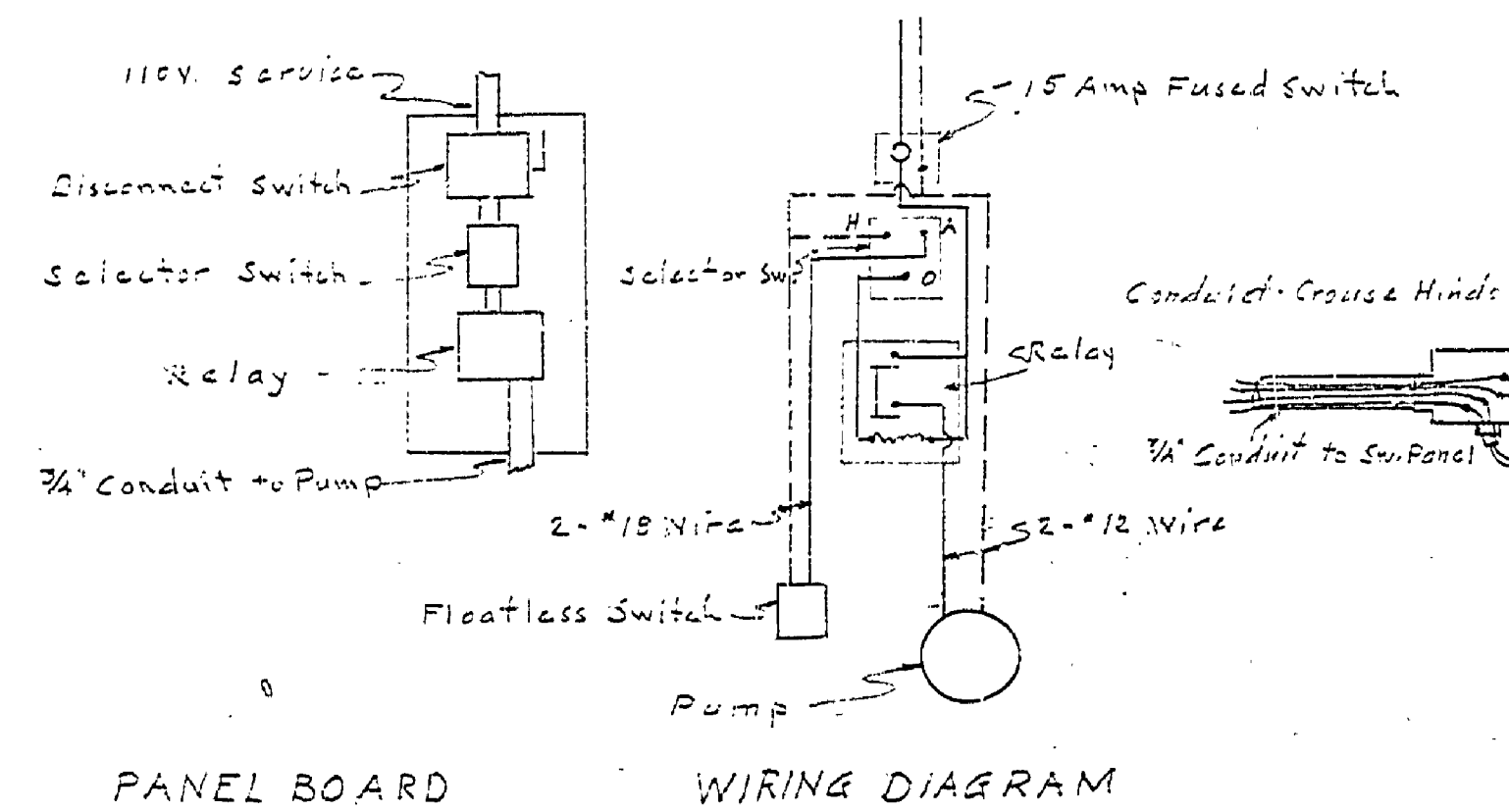
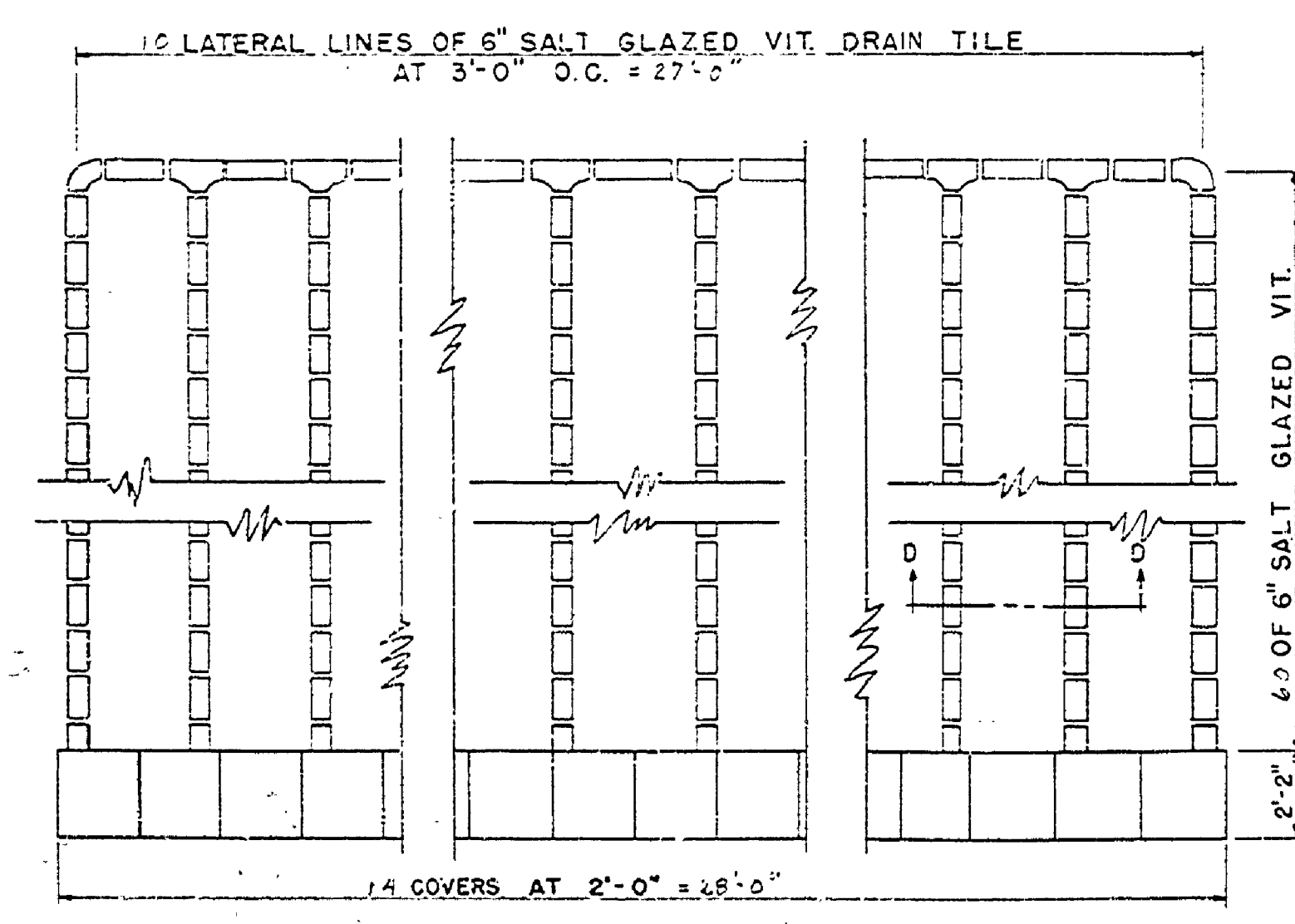
DOSING CHAMBER
NOT TO SCALE



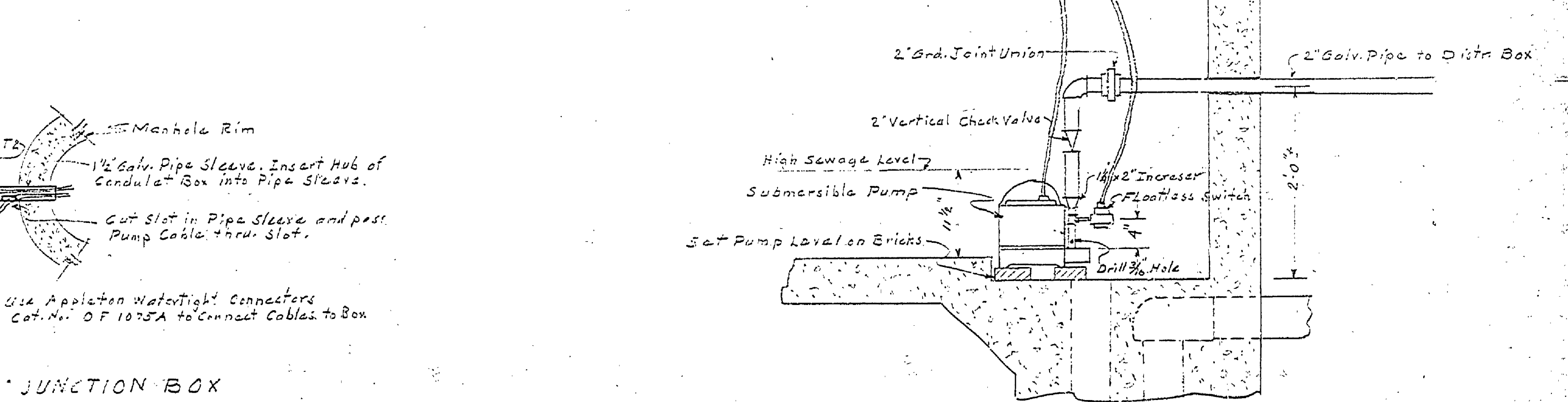
DISTRIBUTION BOX COVER
NOT TO SCALE



NOTE: Remove & salvage existing drain tile. Remove brush, sed & roots to clean mineral soil. Build up tile field with porous fill to an elev. 2" above ground water. Construct tile field in accordance to details shown on this plan. Place fill over completed tile field.



ELECTRICAL DETAILS
NOT TO SCALE



MICHIGAN
DEPARTMENT OF CONSERVATION
PARKS AND RECREATION DIVISION

LUDINGTON STATE PARK
PICNIC AREA TOILET DISPOSAL SYSTEM
SCALE AS SHOWN

SHEET NO. 1
OF 2
PLAN NO. E-79

Riverside Picnic Area

STANDARD DISPOSAL SYSTEM