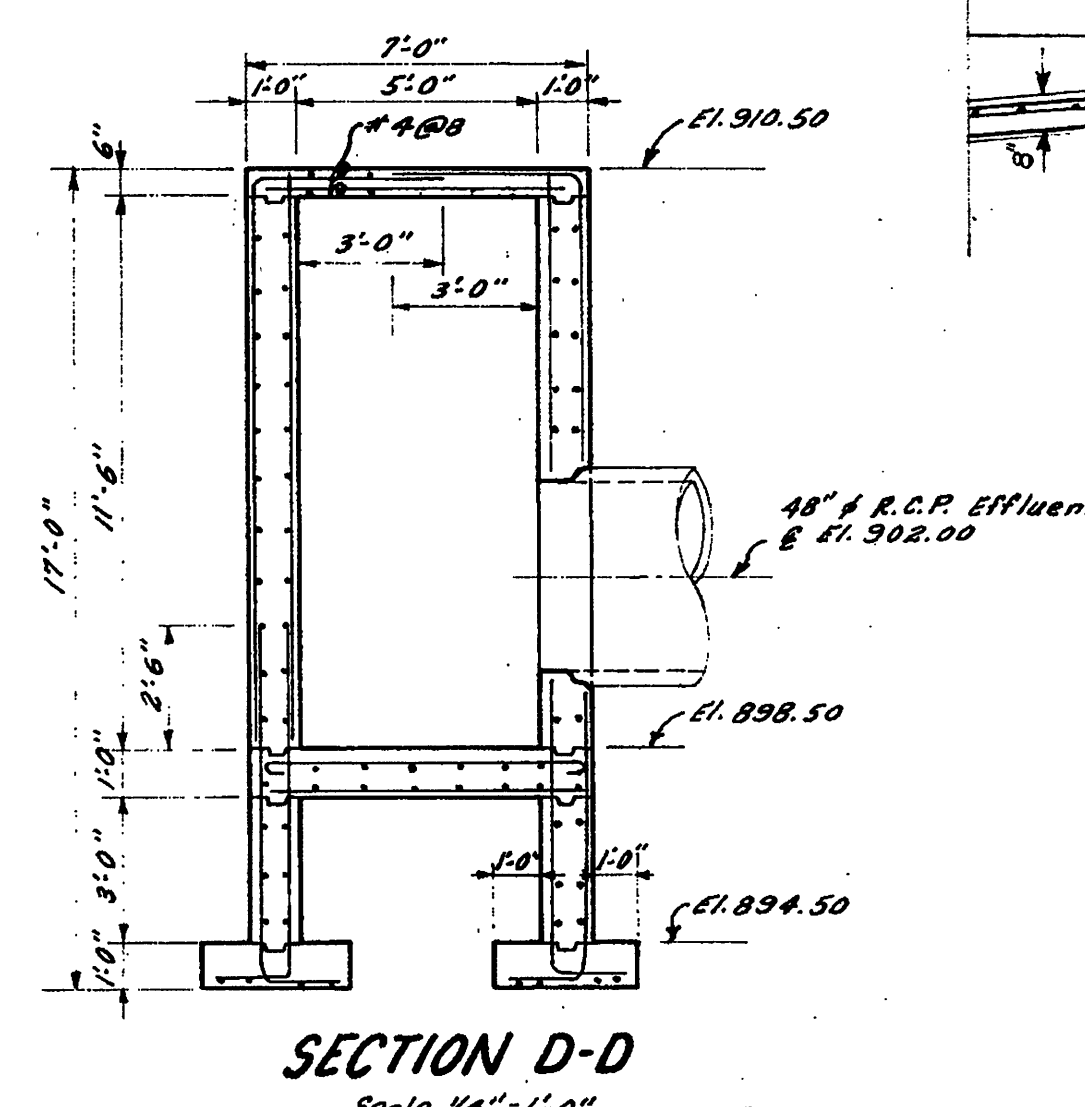
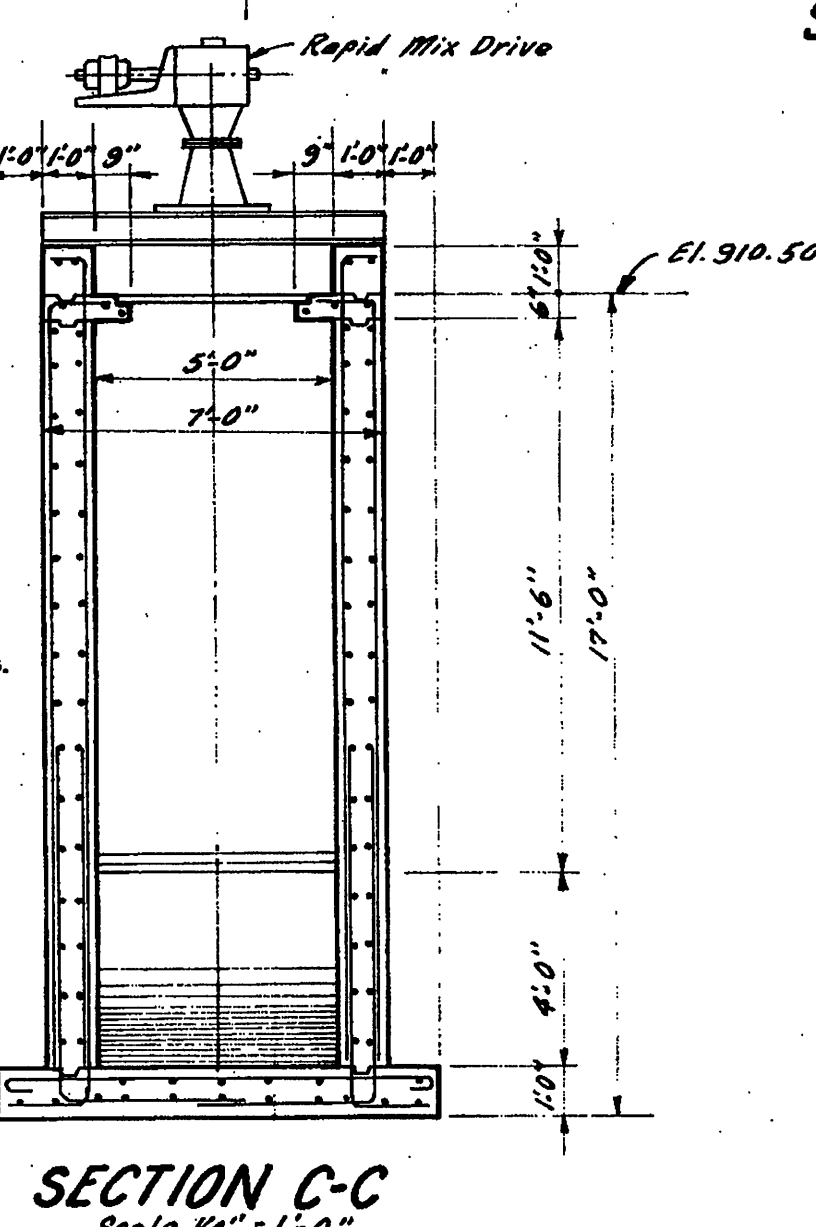
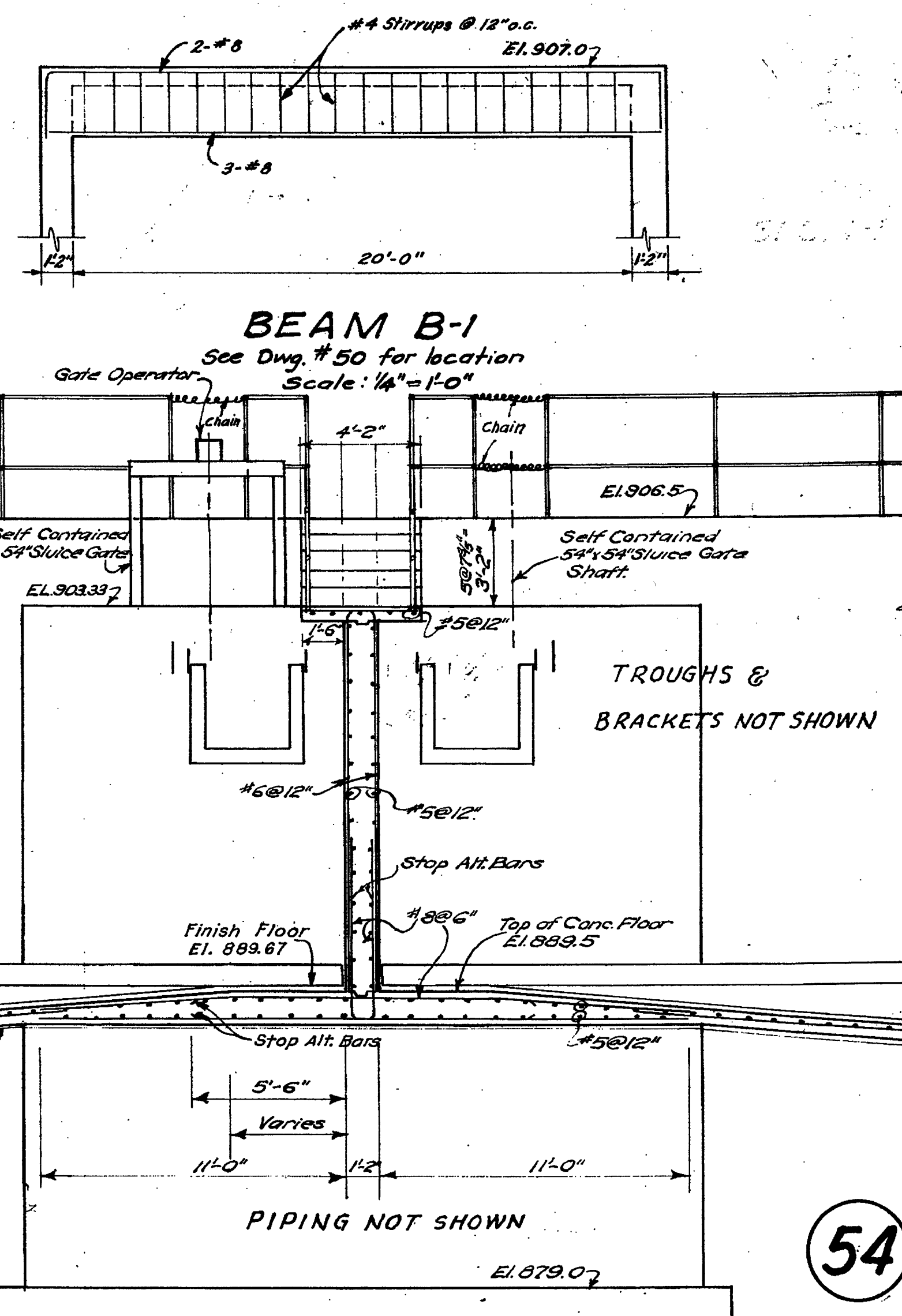
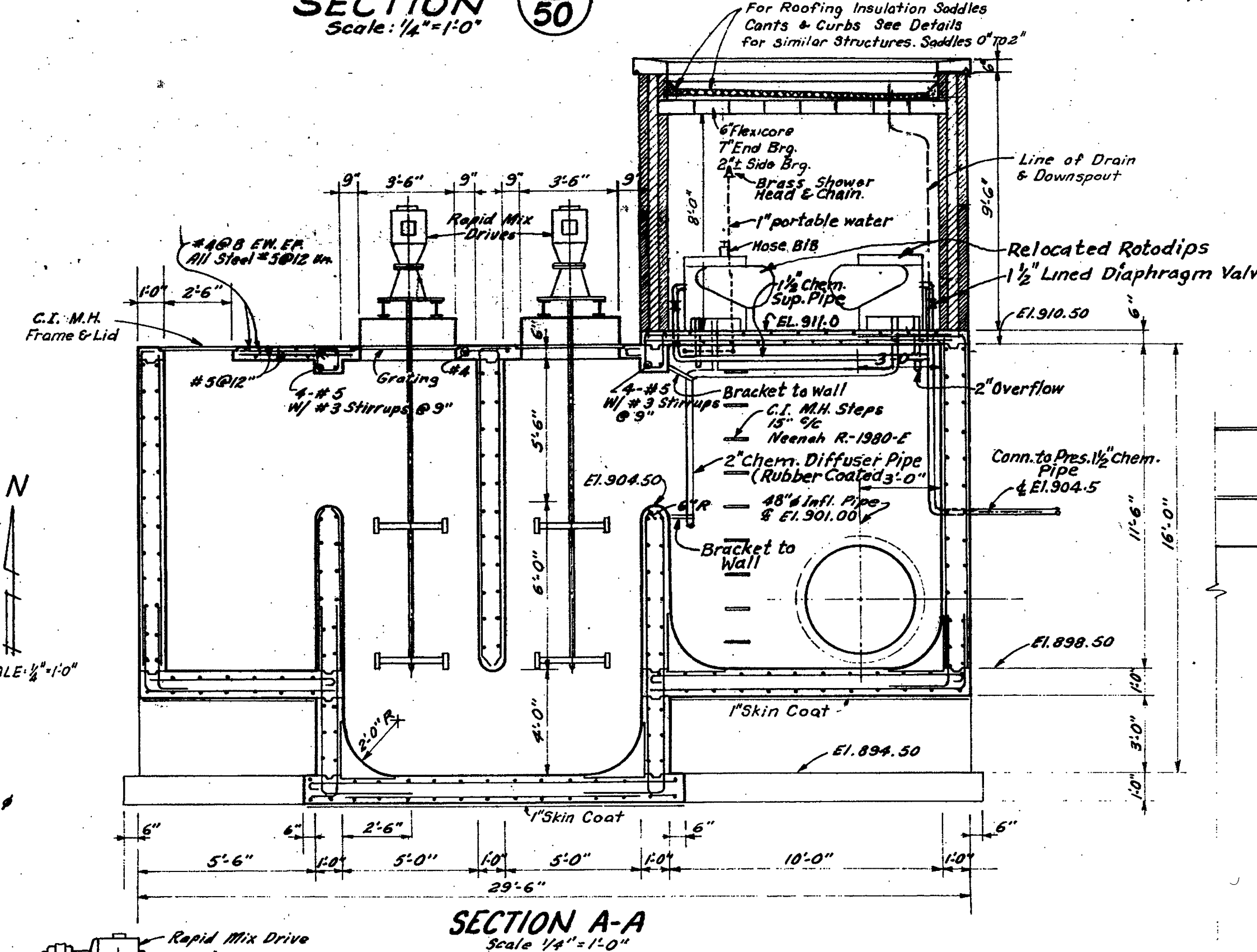
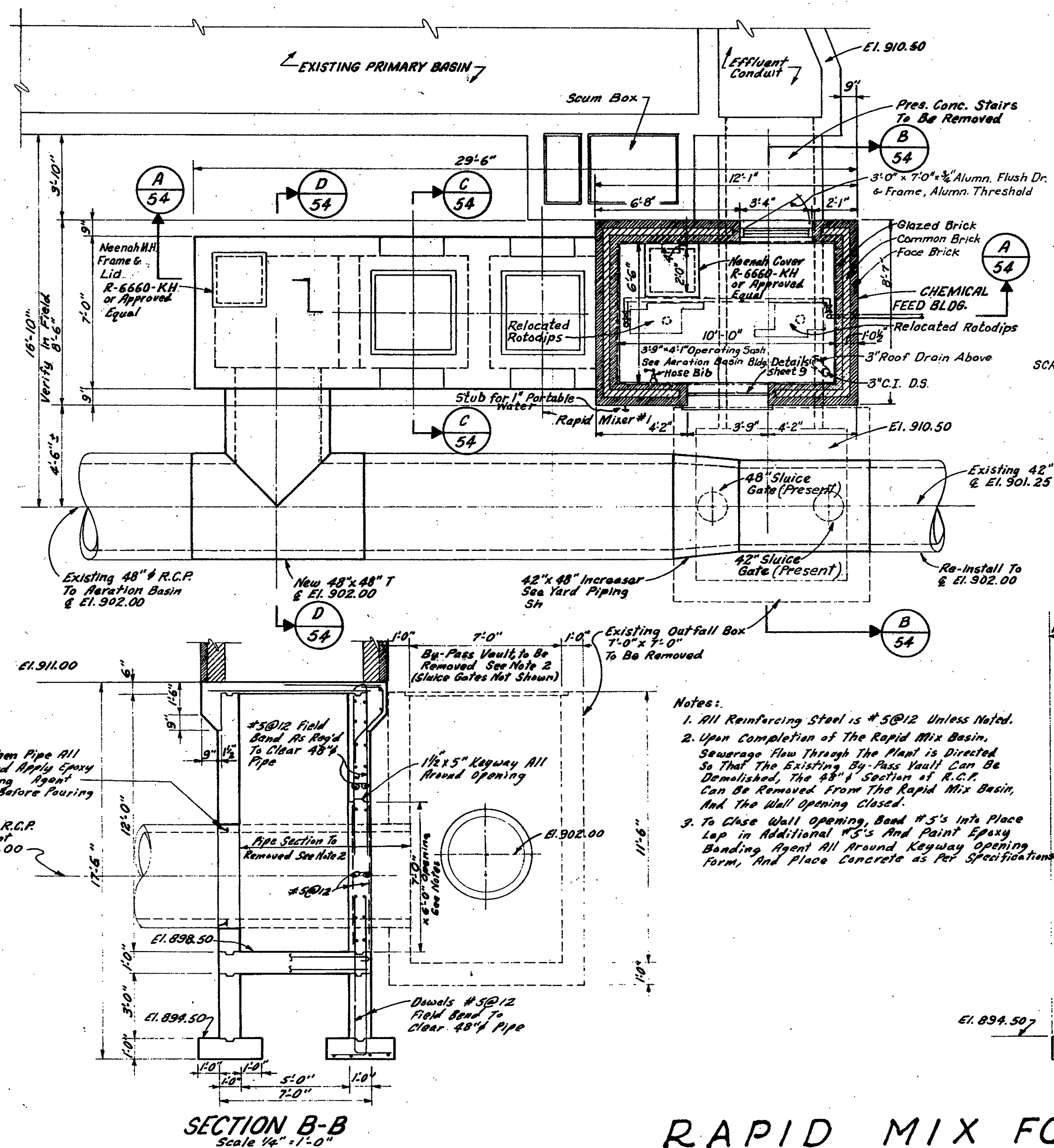
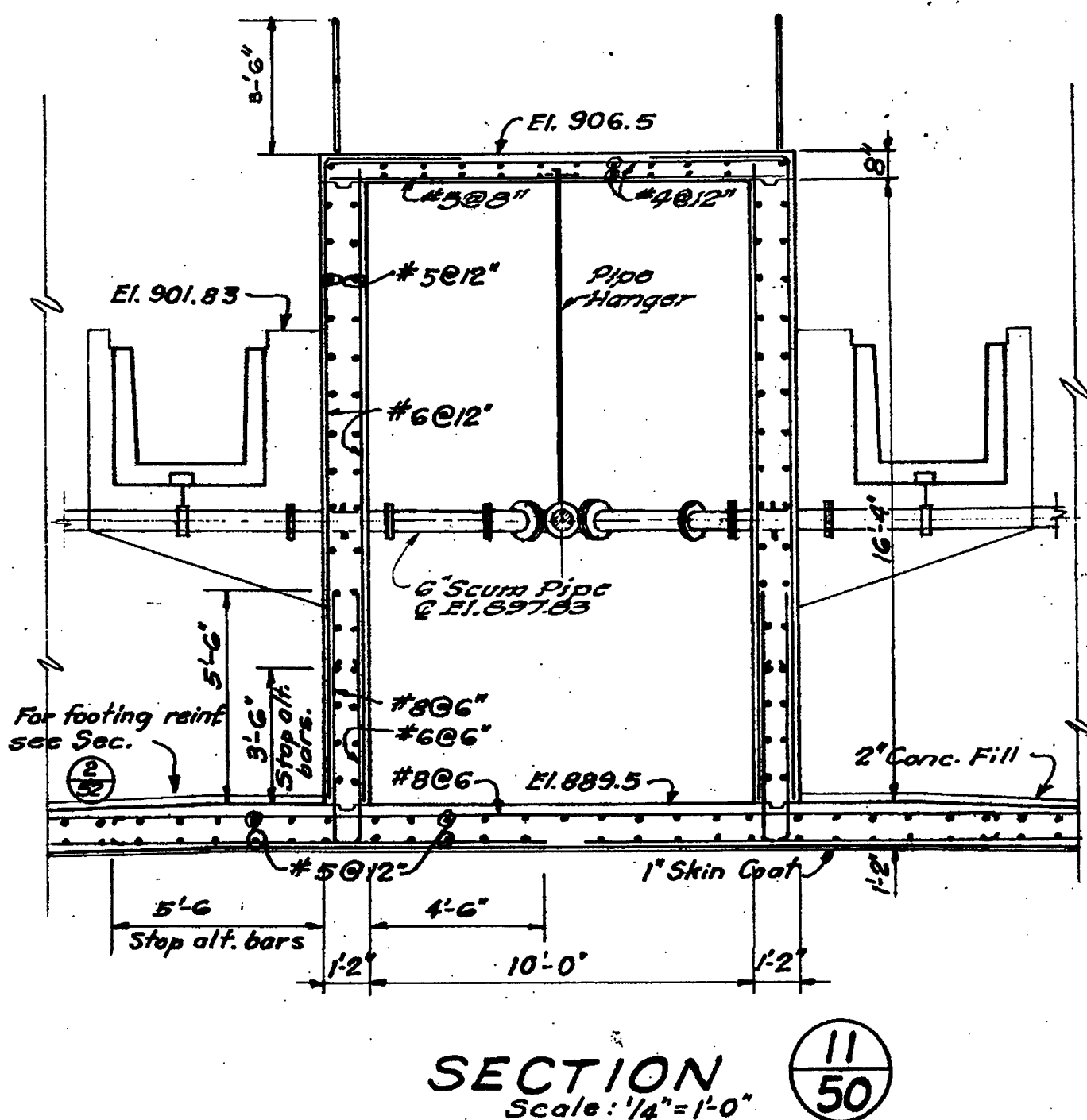
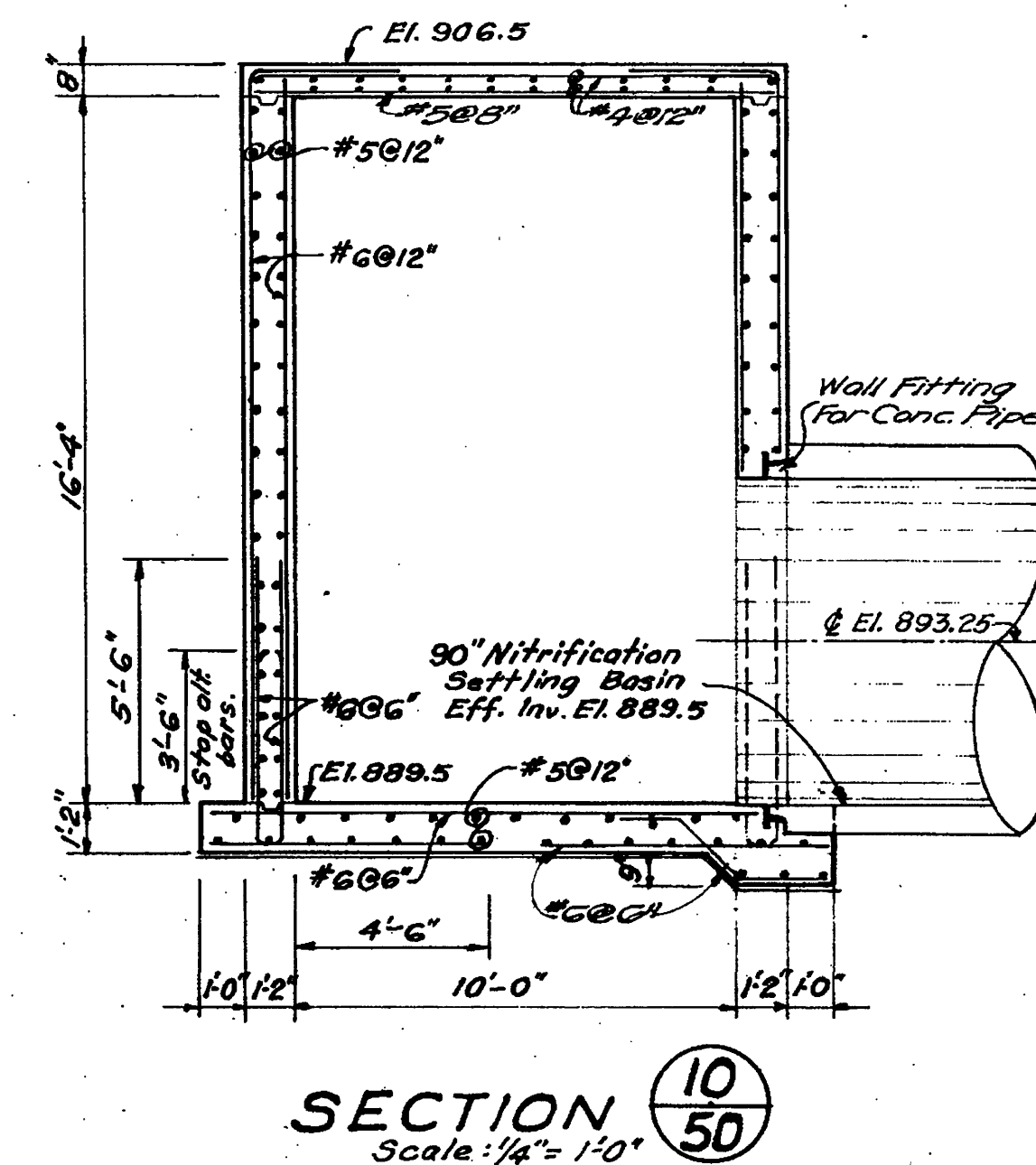
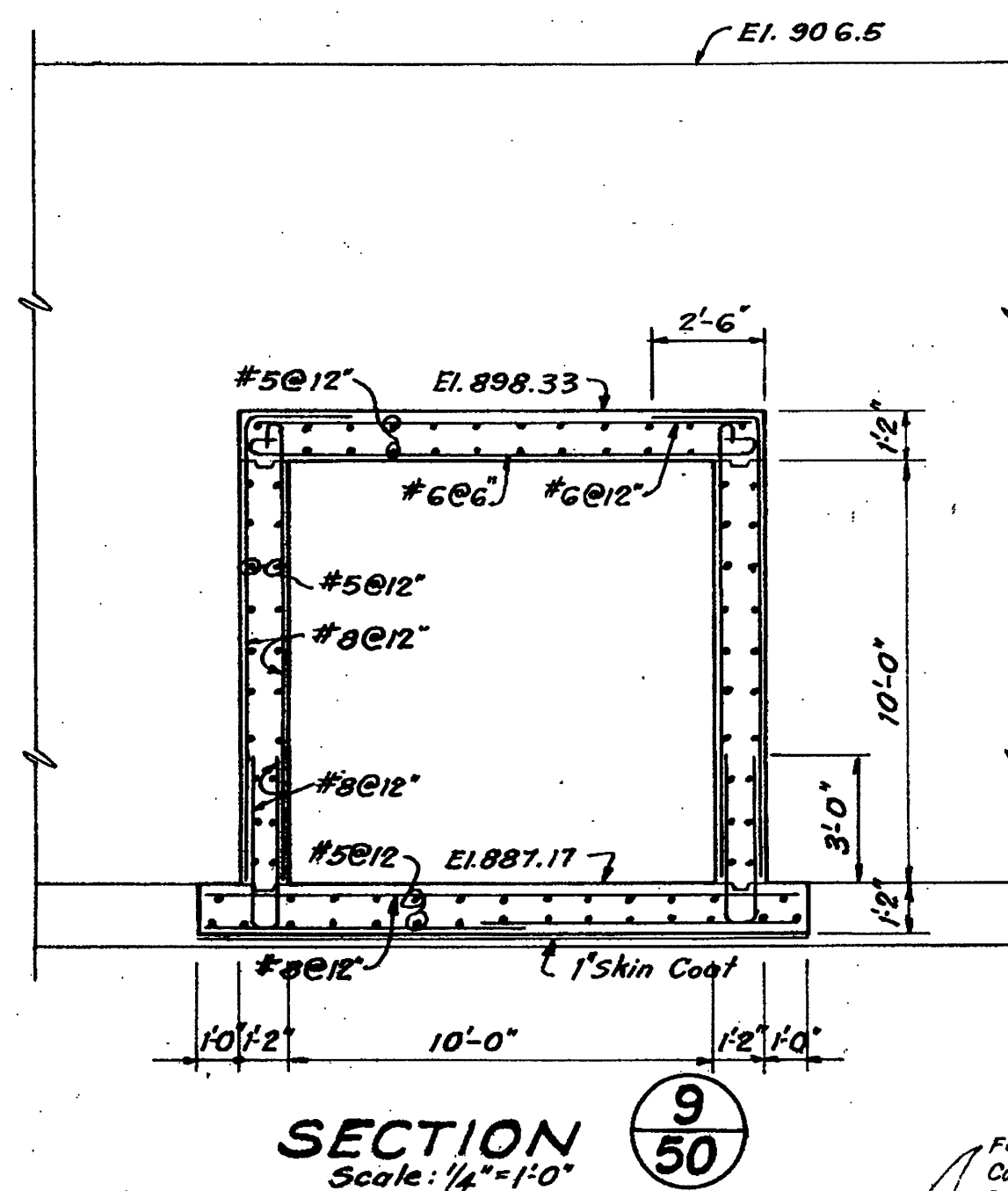
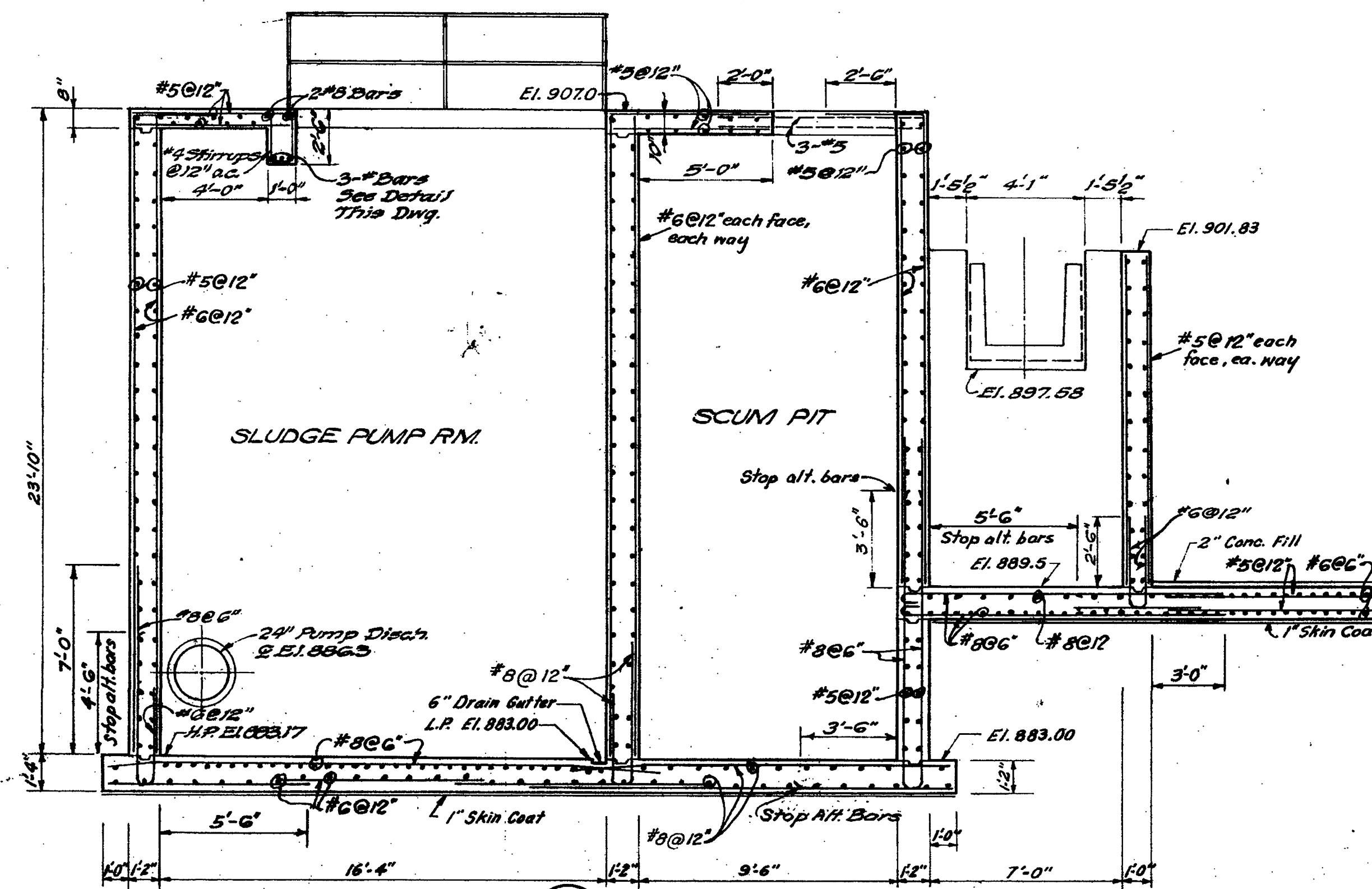




Notes:
1. All Reinforcing Steel is #5@12" Unless Noted.
2. Upon Completion of the Rapid Mix Basin, Sewerage Flow Through the Plant is Directed So That The Existing By-Pass Vault Can Be Demolished. The 48" x 48" Section of R.C.P. Can Be Removed From The Rapid Mix Basin, And The Wall Opening Closed.
3. To Close Wall Opening, Band #5's Into Place Lap in Additional #5's And Paint Epoxy Bonding Agent All Around Keyway Opening Form, And Place Concrete as Per Specifications.

RAPID MIX FOR PRIMARY BASIN EFFLUENT (SEE DWG. #2 FOR LOCATION)

ADDITIONS TO SEWAGE TREATMENT PLANT
ROANOKE, VIRGINIA
NITRIFICATION SETT. BASINS
SECTIONS & DETAILS
ALVORD, BURDICK & HOWSON
ENGINEERS
CHICAGO
1973