

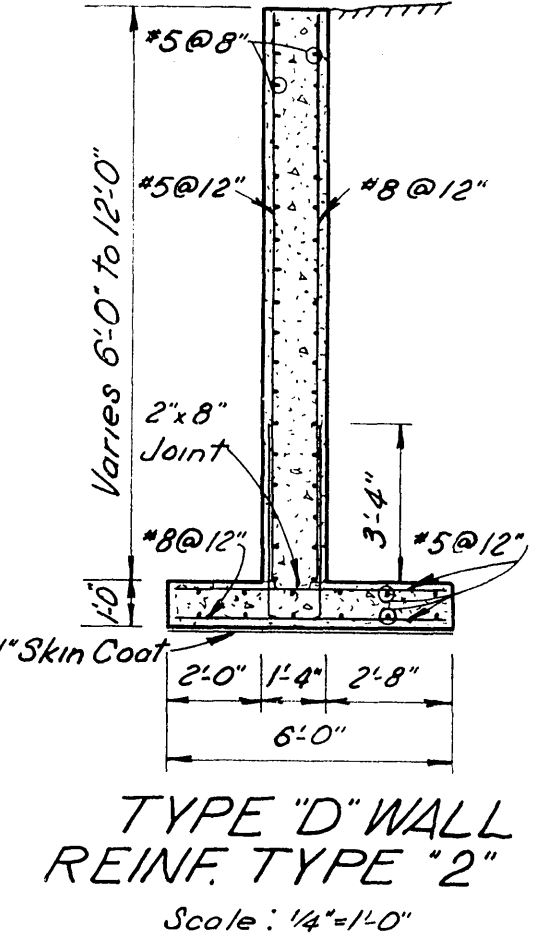
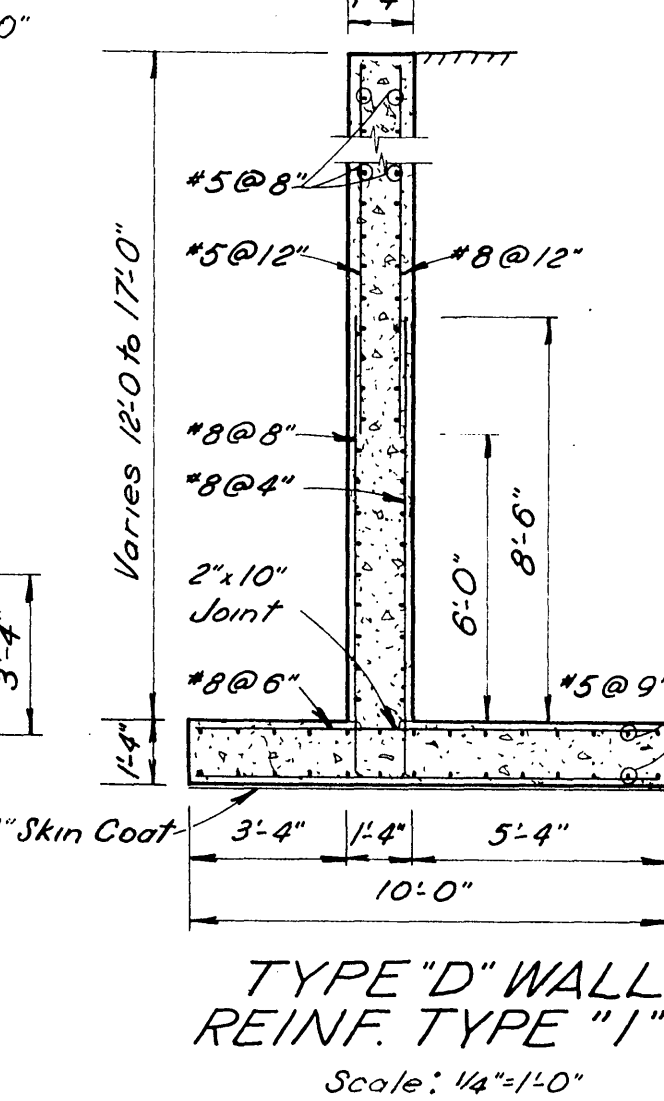
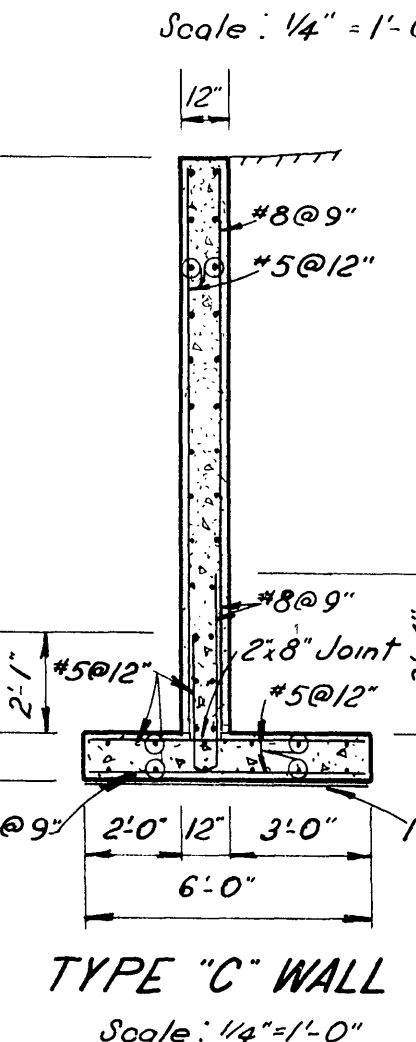
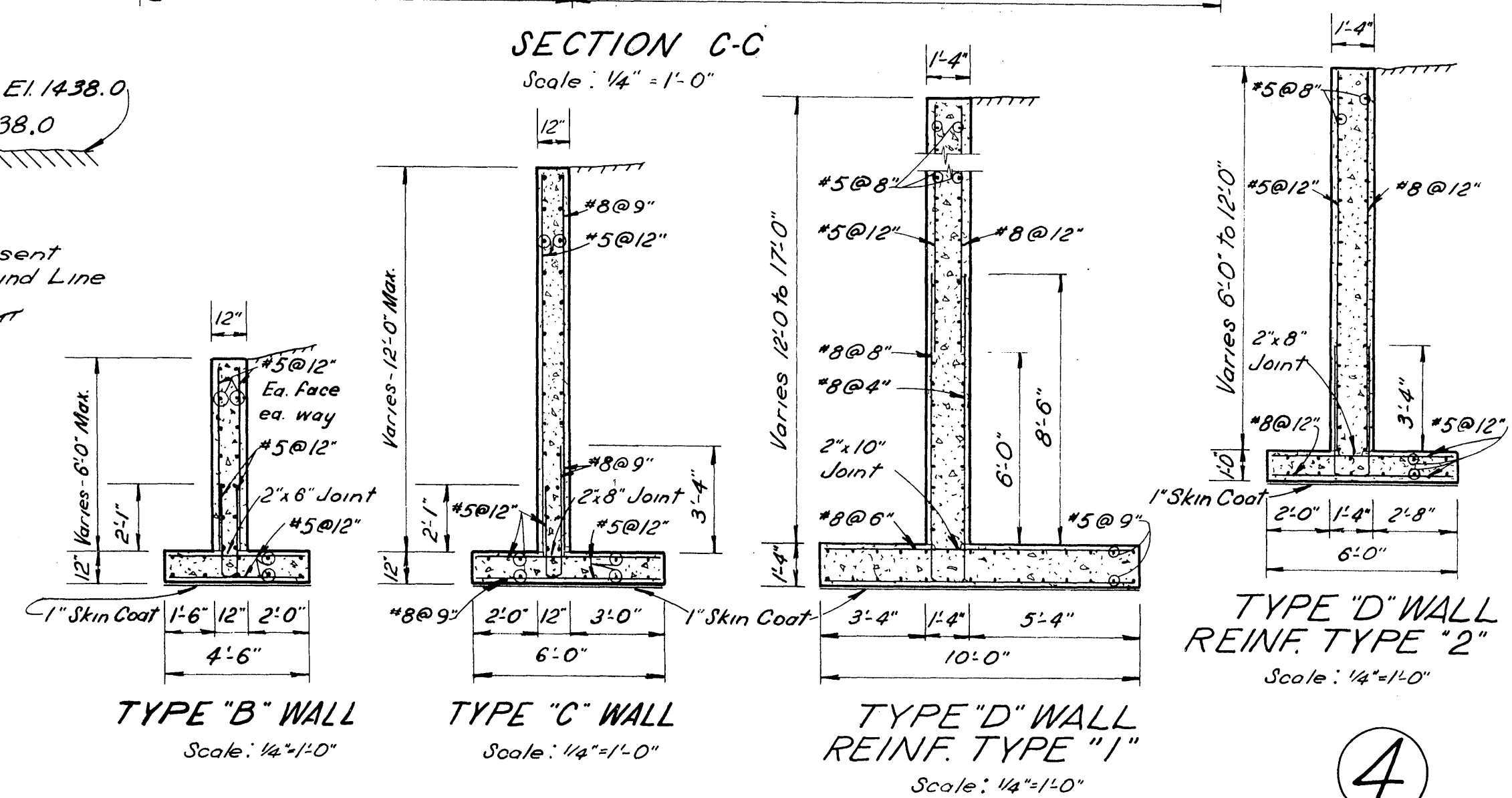
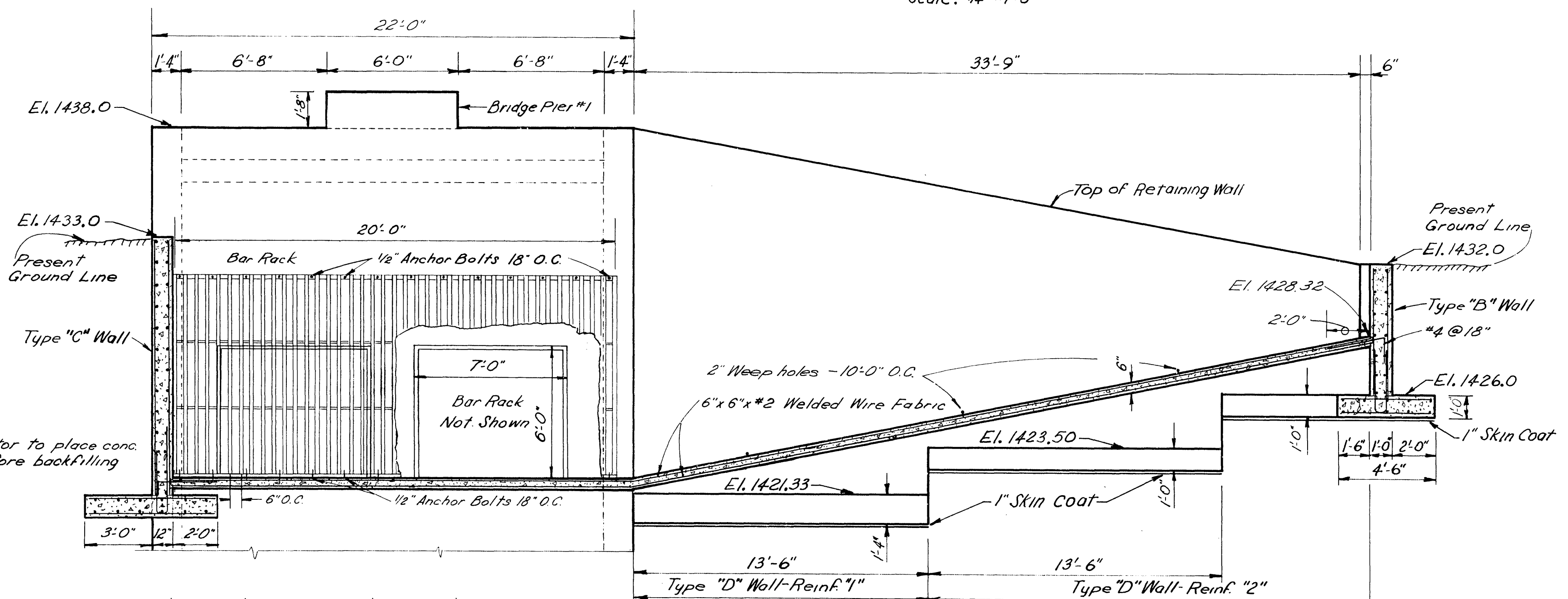
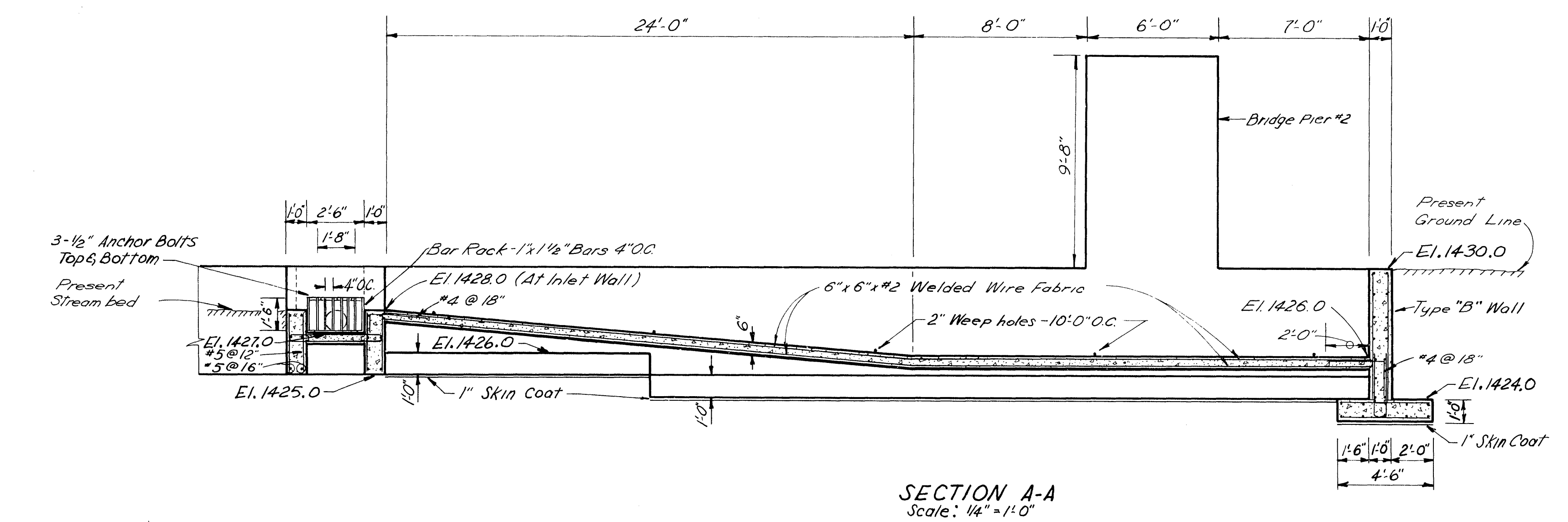
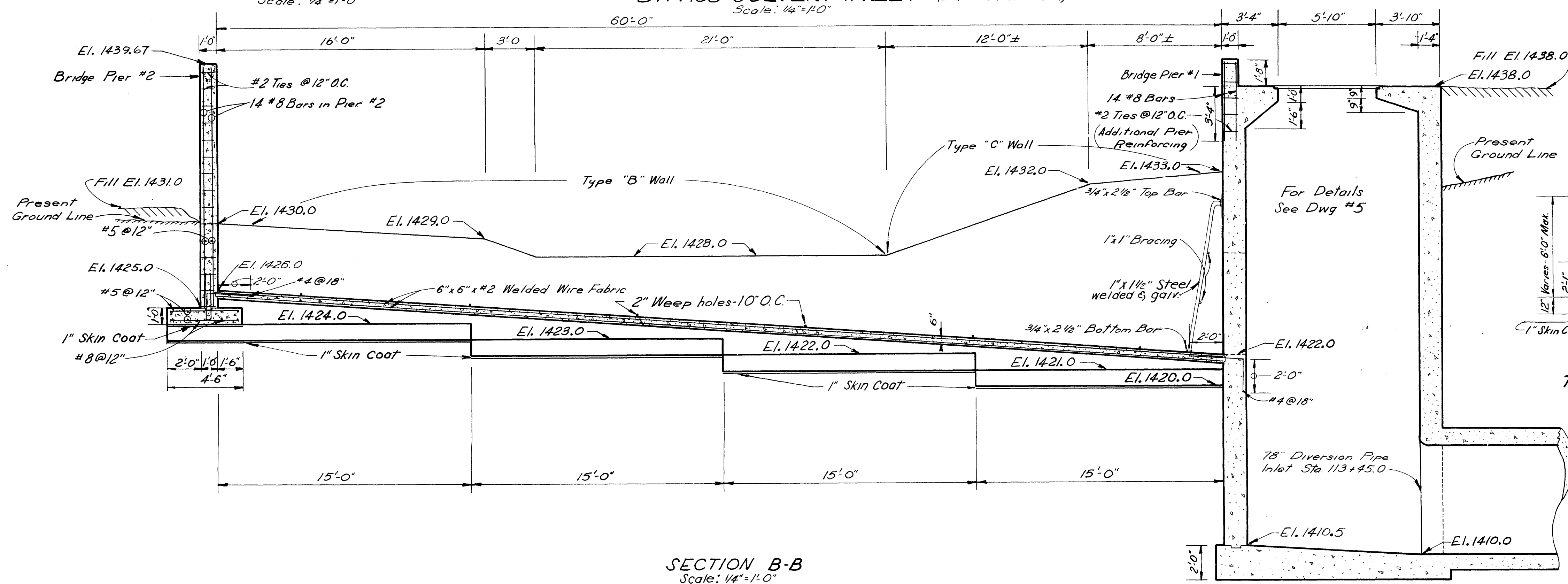
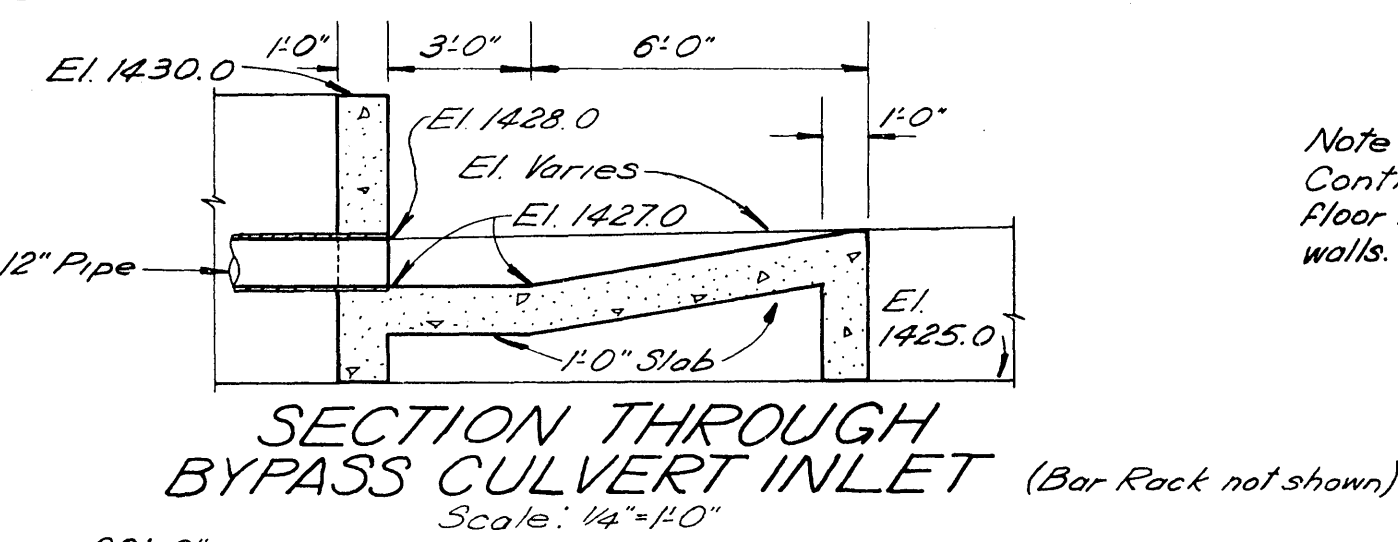
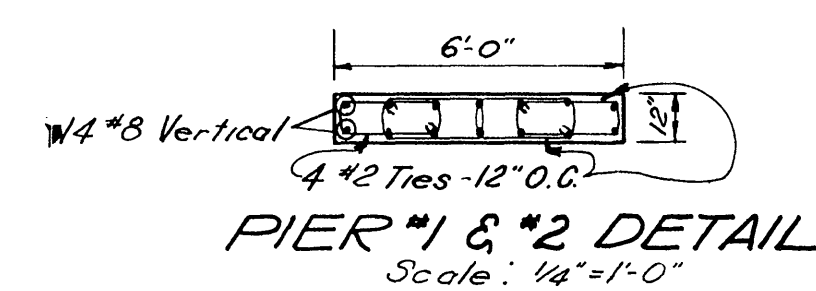
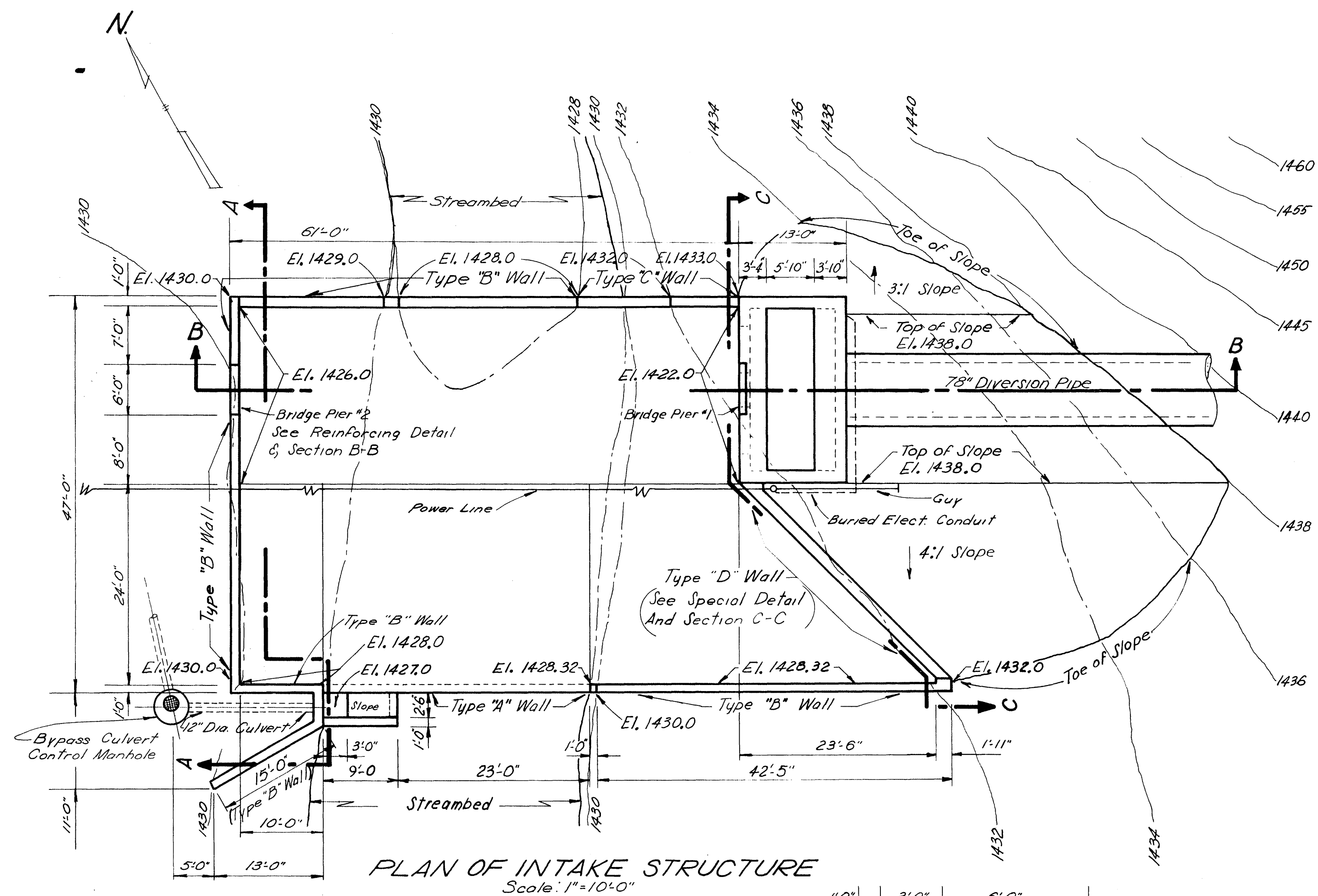


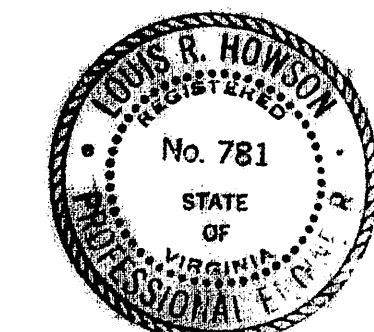
Diagram of a Type "A" Wall showing dimensions and materials:

- Vertical dimension: 3'-0" to 3'-4" (labeled "Varies")
- Horizontal dimension: 6" x 6" x #2
- Material: Welded Wire Fabric
- Reinforcement: #4 @ 12" (vertical), #5 @ 12" (horizontal)
- Labels: "Ea. Face Ea. way"
- Notes: "Not", "Cor", "Flo", "any"

TYPE "A" WALL

Scale: 1/4" = 1'-0"

Note:
Contractor to place conc.
floor before backfilling
any walls.



*CATAWBA CREEK
DIVERSION PROJECT*

*INTAKE STRUCTURE
PLAN & DETAILS*

*CITY OF ROANOKE WATER DEPT.
ROANOKE, VIRGINIA*

*ALVORD BURDICK & HOWSON
ENGINEERS* *1970* *CHICAGO*