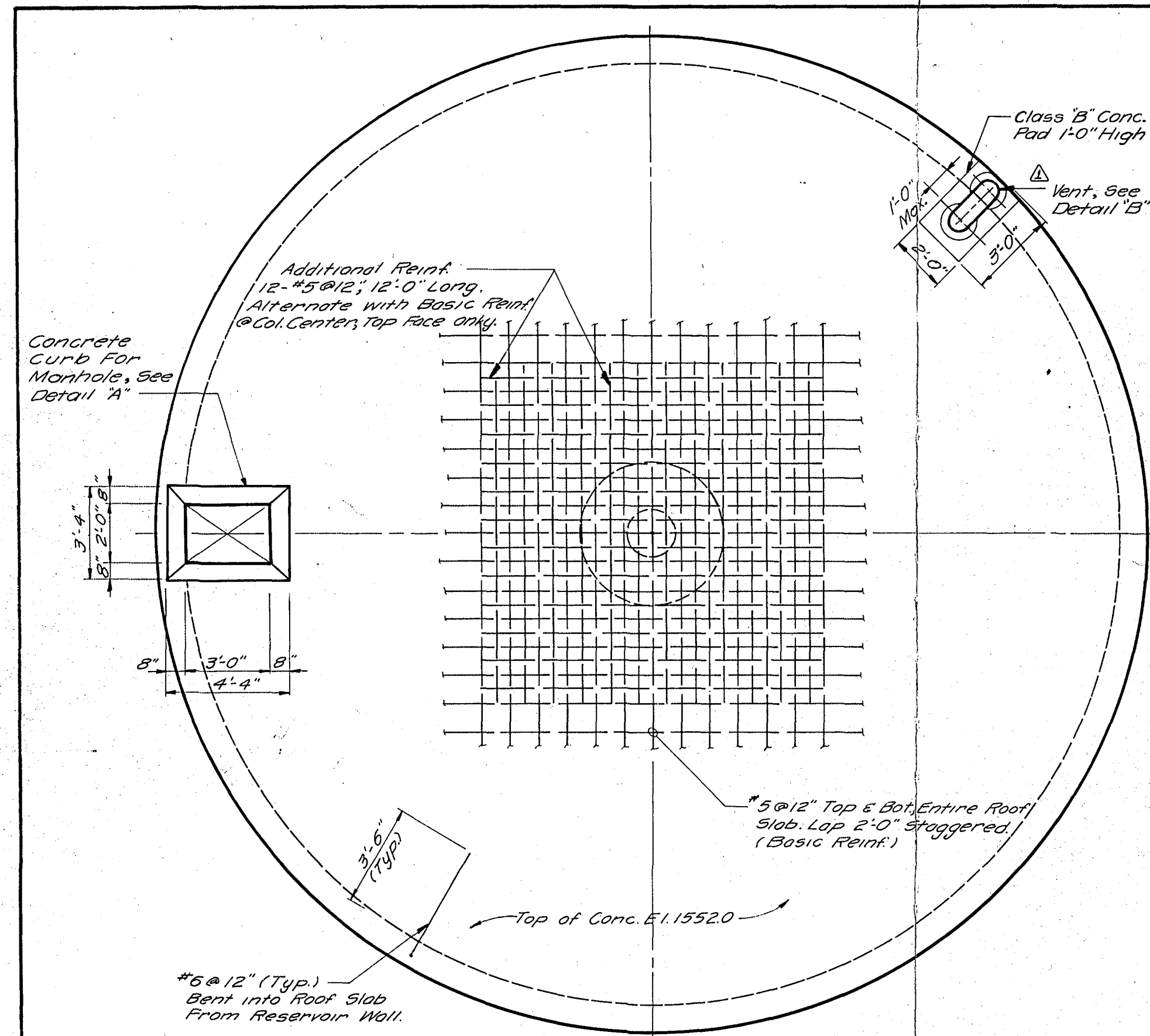
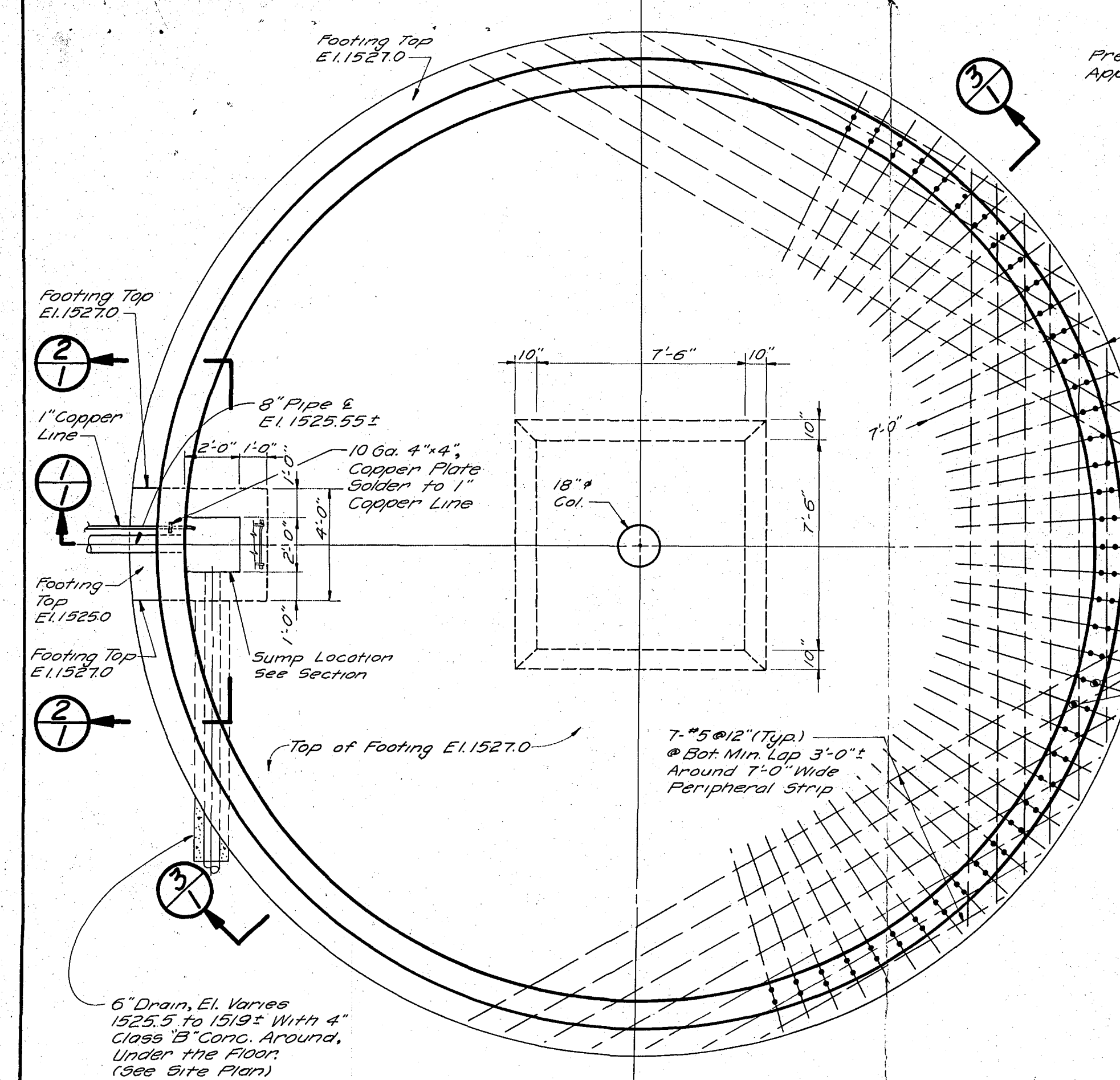


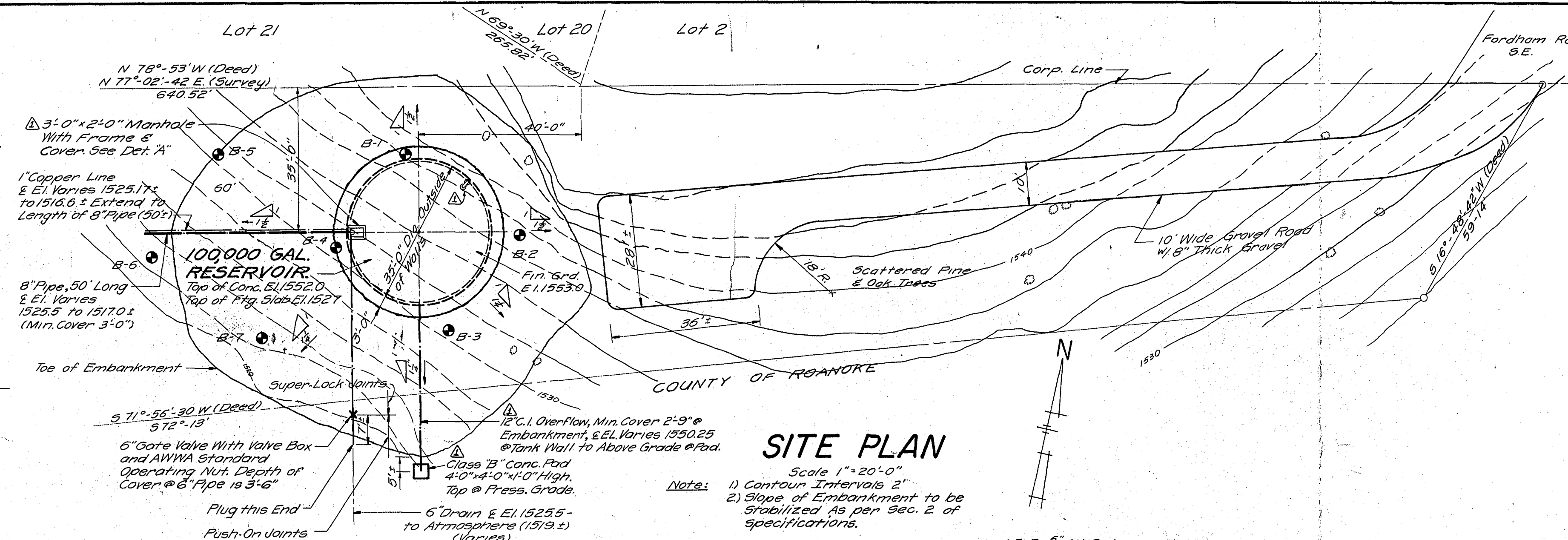


TOP OF CONCRETE PLAN
Scale 1/4" = 1'-0"



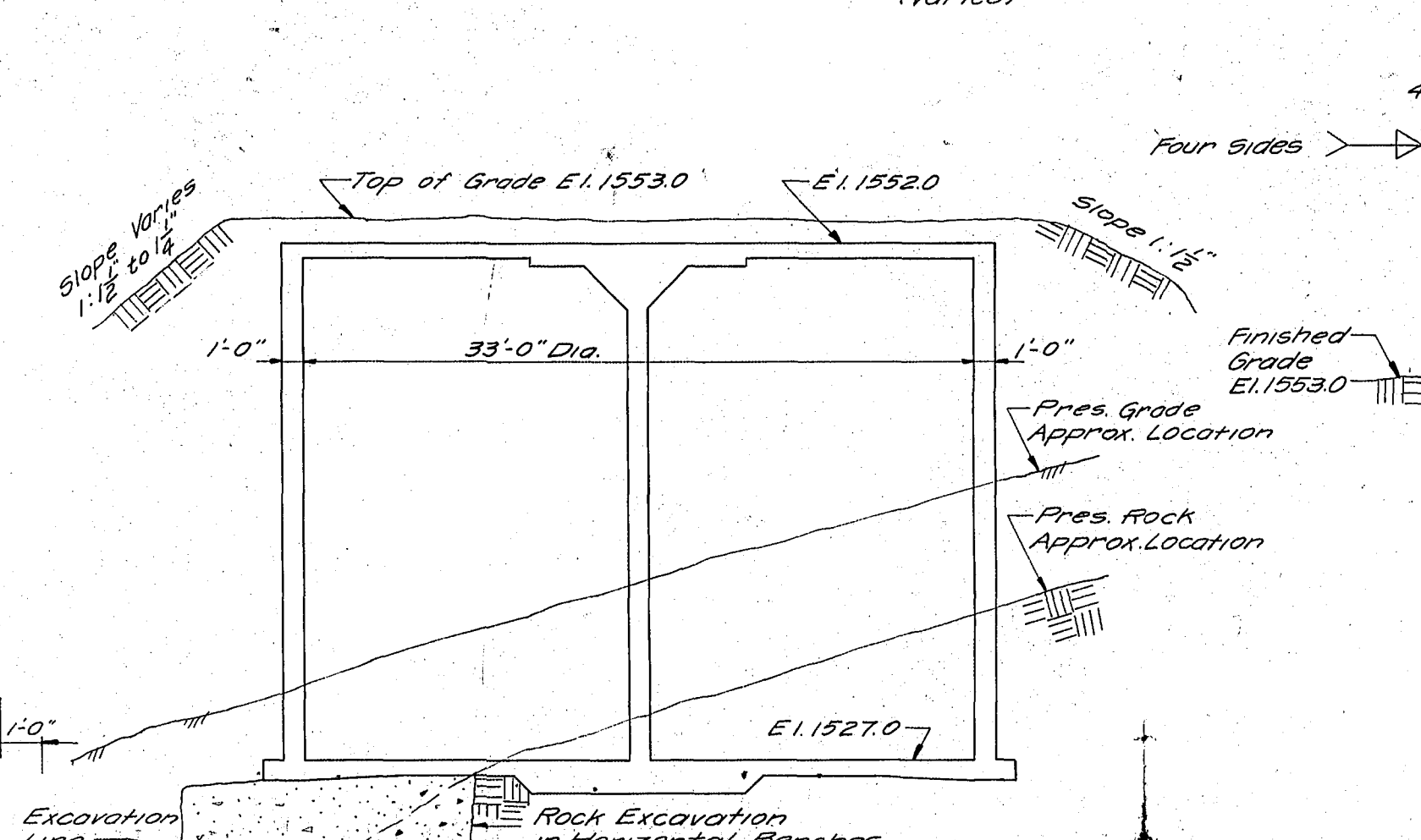
FOOTING PLAN
Scale 1/4" = 1'-0"

Note: Reinf. Not Shown, See Sec. ②



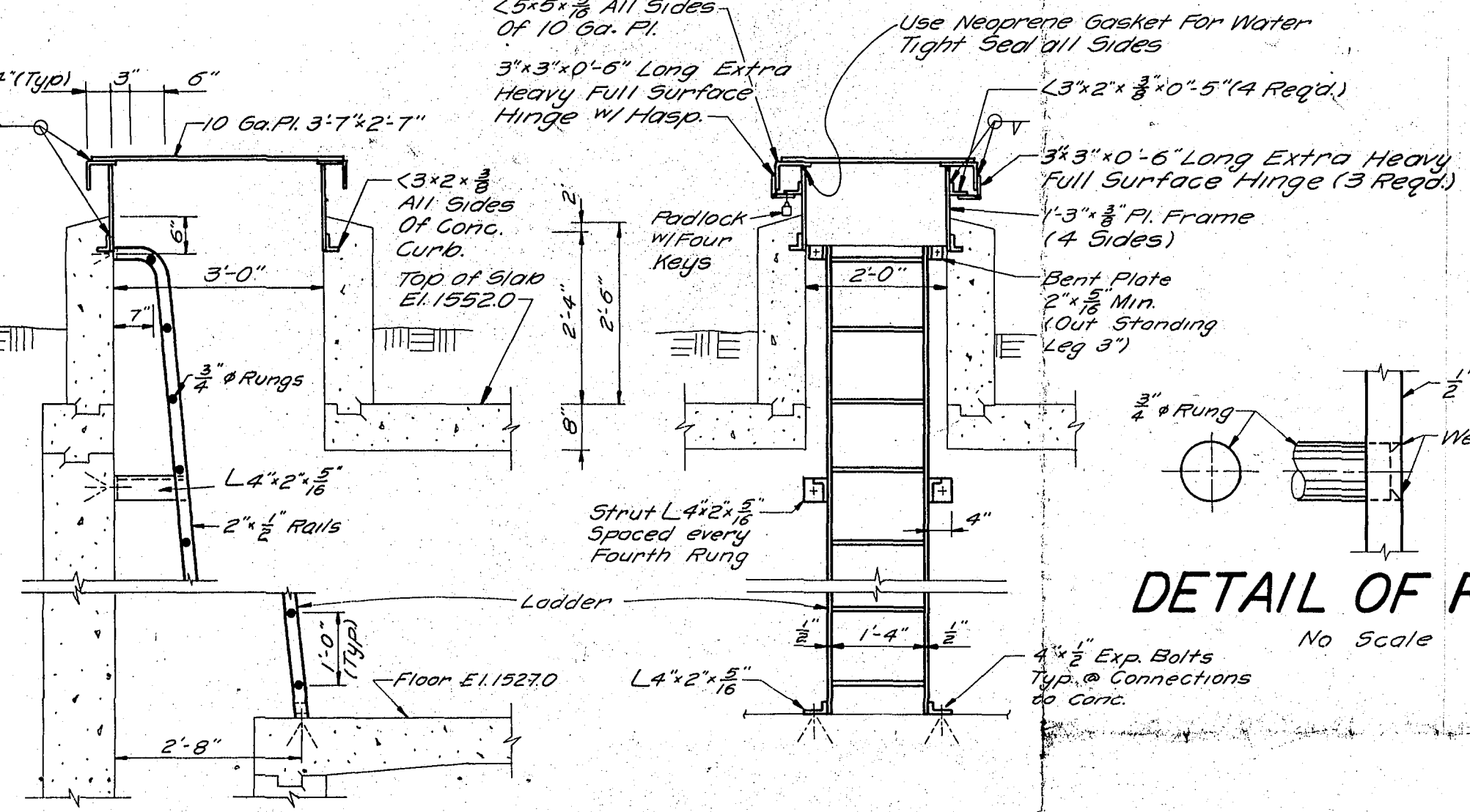
SITE PLAN
Scale 1" = 20'-0"

Note:
1) Contour Intervals 2'
2) Slope of Embankment to be stabilized as per Sec. 2 of specifications.



SECTION ③
Scale 1/4" = 1'-0"

Note: Shows Class 'B' Conc. Filling Below Tank Footing, for Reinf. See Sections & Plans

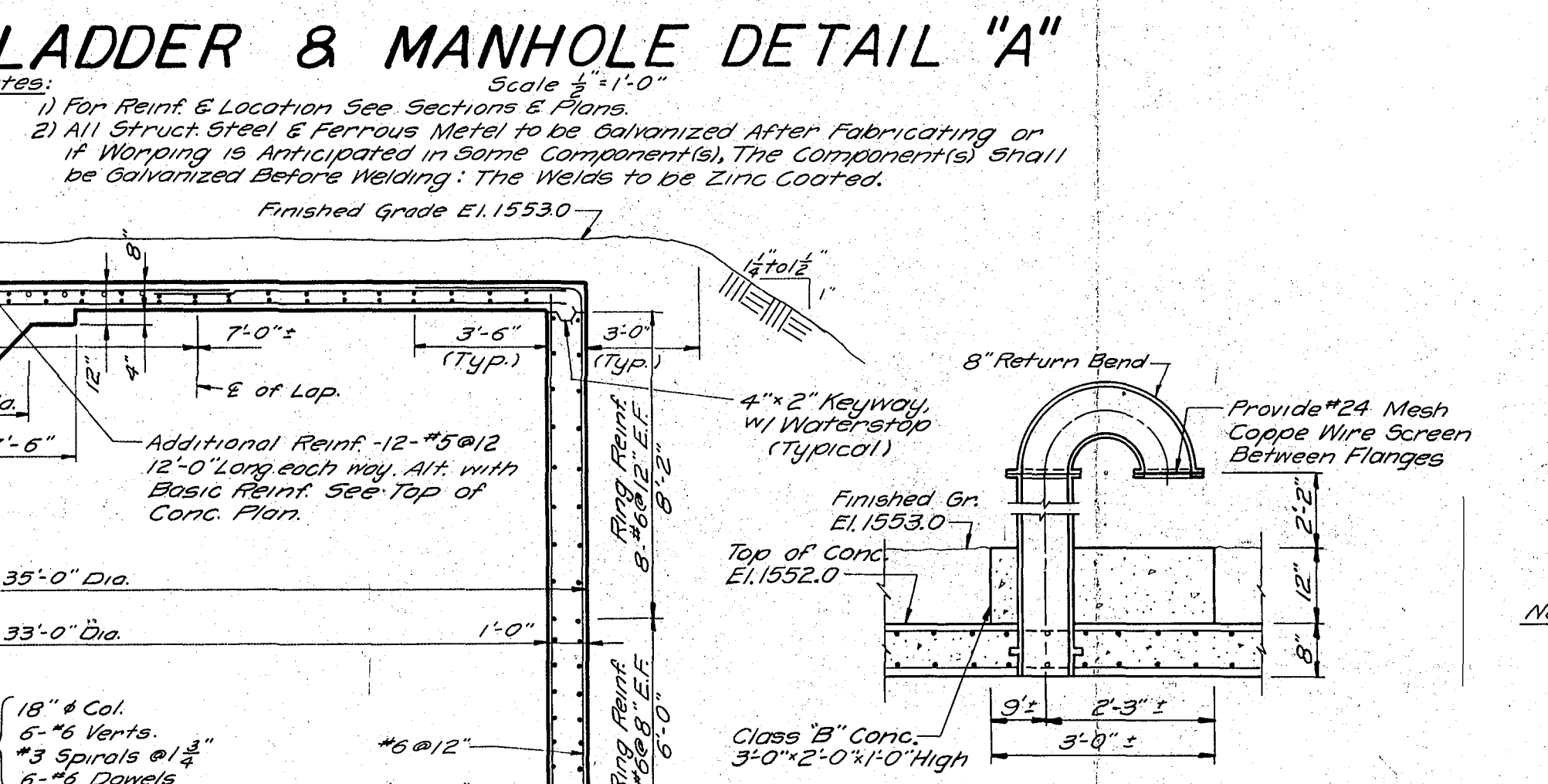


SECTION ①
Scale 1/4" = 1'-0"

LADDER & MANHOLE DETAIL "A"

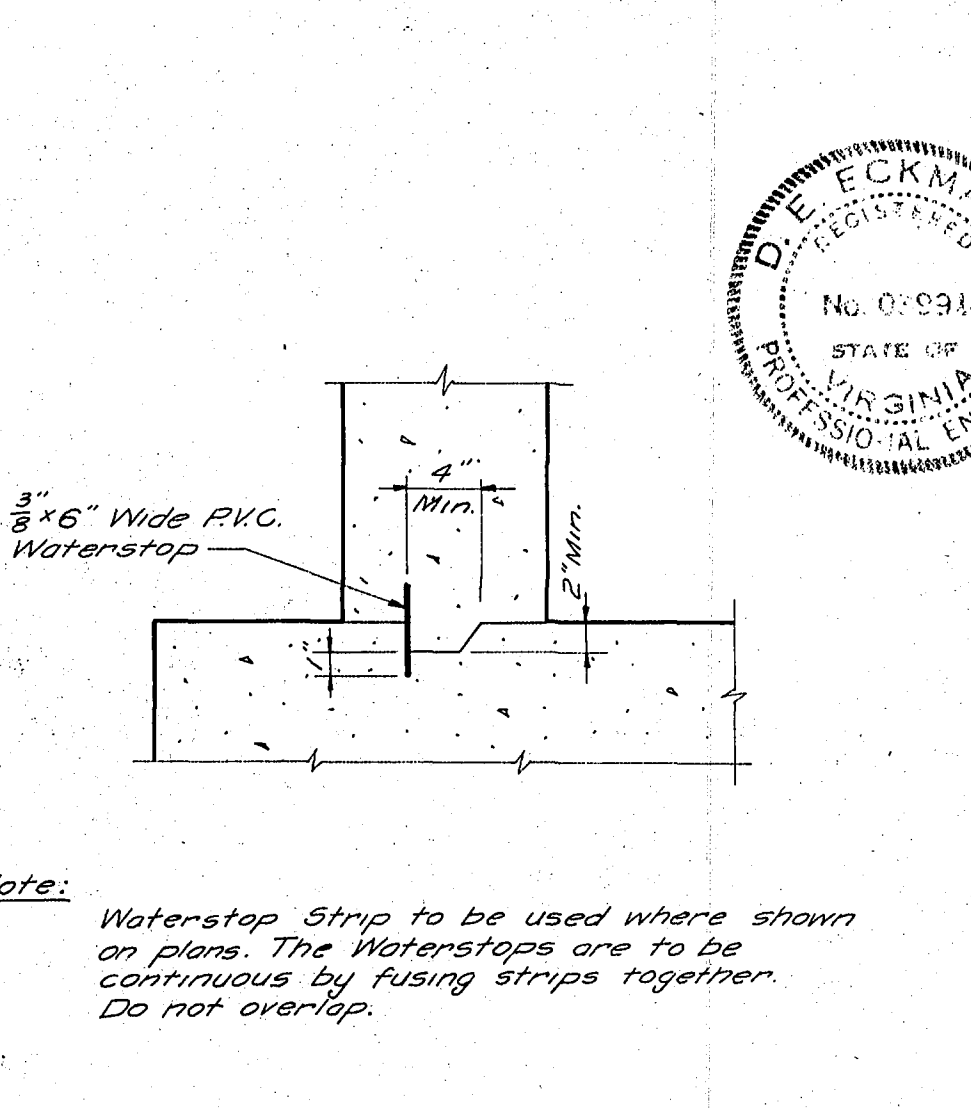
Note:
1) For Reinf. & Location See Sections & Plans.
2) All Struct. Steel & Ferrous Metal to be Galvanized After Fabricating or if Warping is Anticipated in Same Component(s), The Component(s) shall be Galvanized Before Welding; The Welds to be Zinc Coated.

SECTION ②



VENT DETAIL "B"
Scale 1/4" = 1'-0"

Note: For Slab Reinf. See Sections and Plan For Location, See Top of Conc. Plan Paint Exposed 8" Suitably.



TYPICAL WATERSTOP DETAIL FLOOR TO WALL INTERSECTION
Scale 1/4" = 1'-0"

Note:
1) For No Scale of Solder Type Fittings Use 95-5 Tin Antimony.
2) See Specifications Sec. 1 For Details of Laps of Barings B-1 to B-7.
3) Slope of Fill around Reservoir Varies 1 1/2:1 to 1 1/4:1 To Be A Stable Slope, Provide 4'-0" Benching as Req'd.

CONTRACT A-75
PEAKWOOD AVENUE RESERVIOR
PLAN & DETAILS
CITY OF RONOKE WATER DEPT.
RONOKE, VIRGINIA

ALVORD BURDICK & HOWSON
ENGINEERS 1975 CHICAGO

