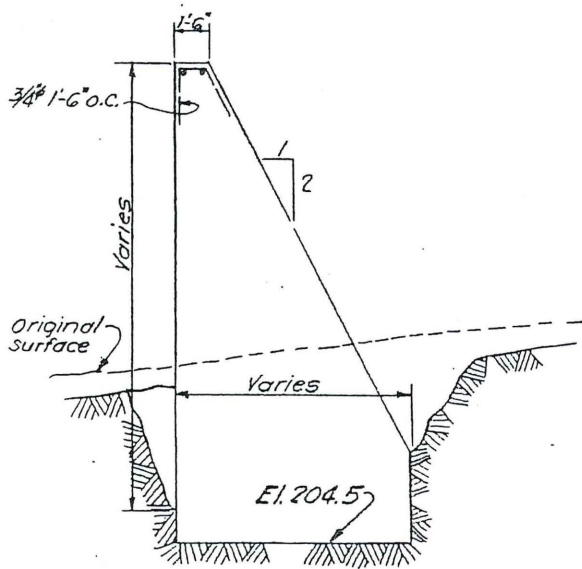
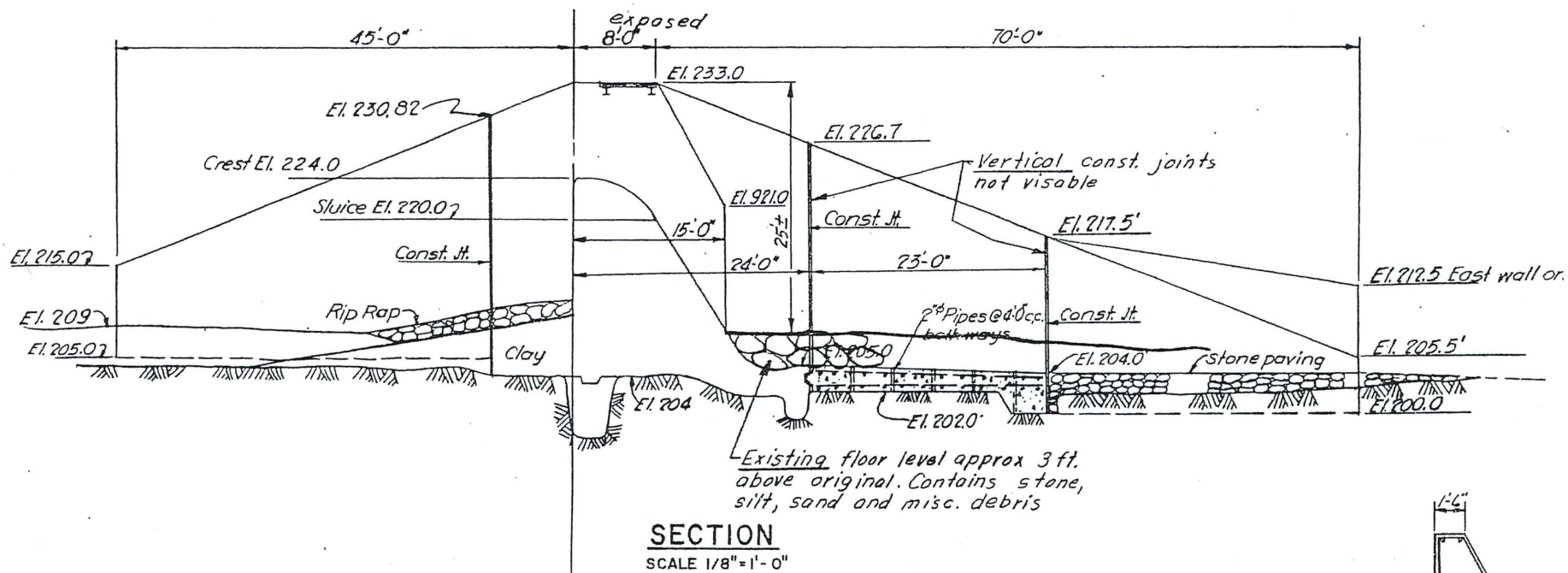
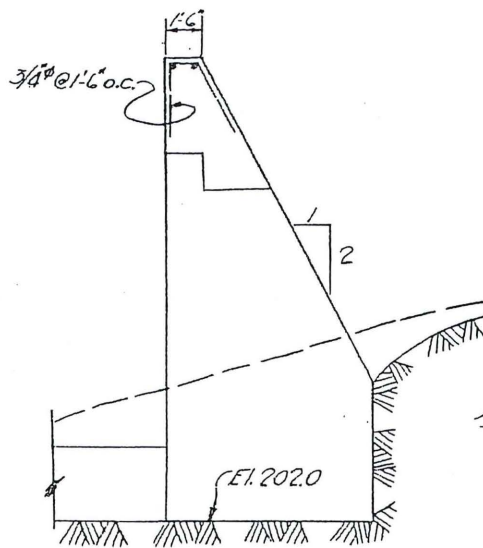
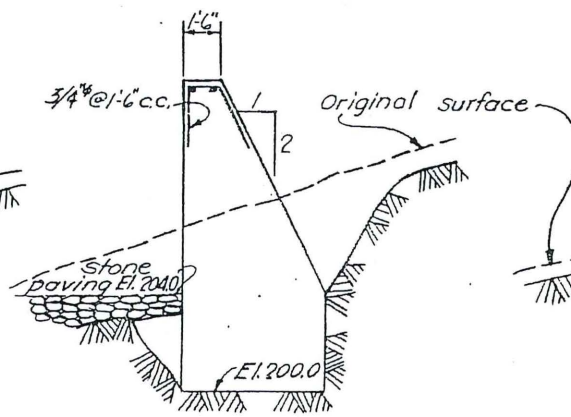




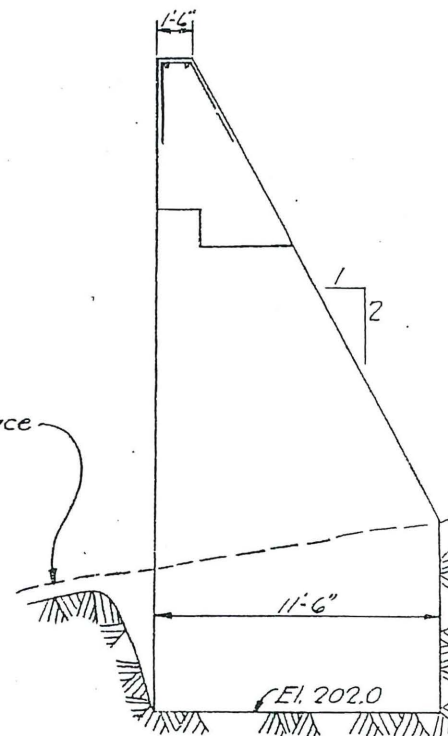
SECTION D-D



SECTION F-F



SECTION G-G

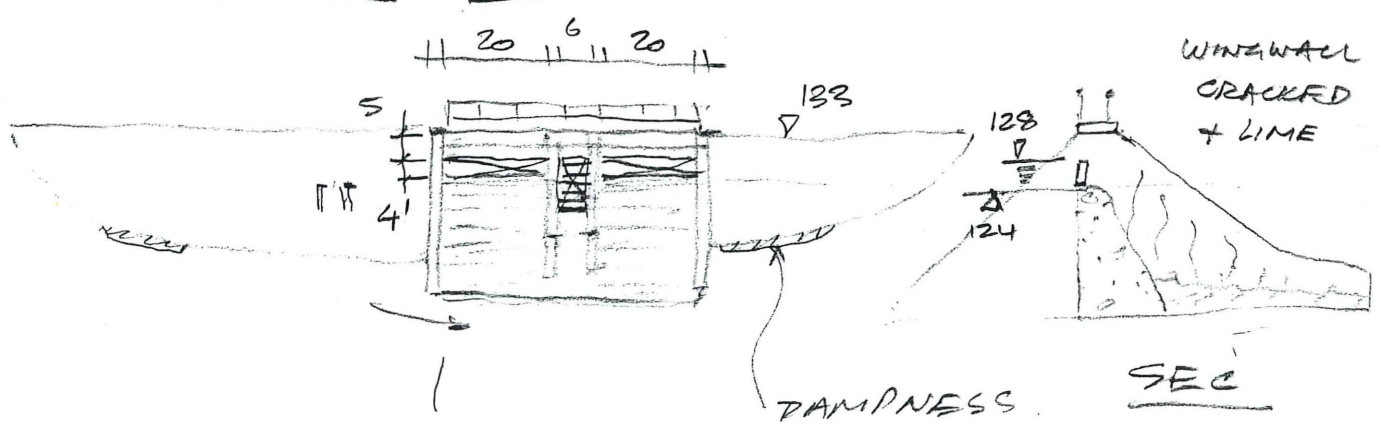
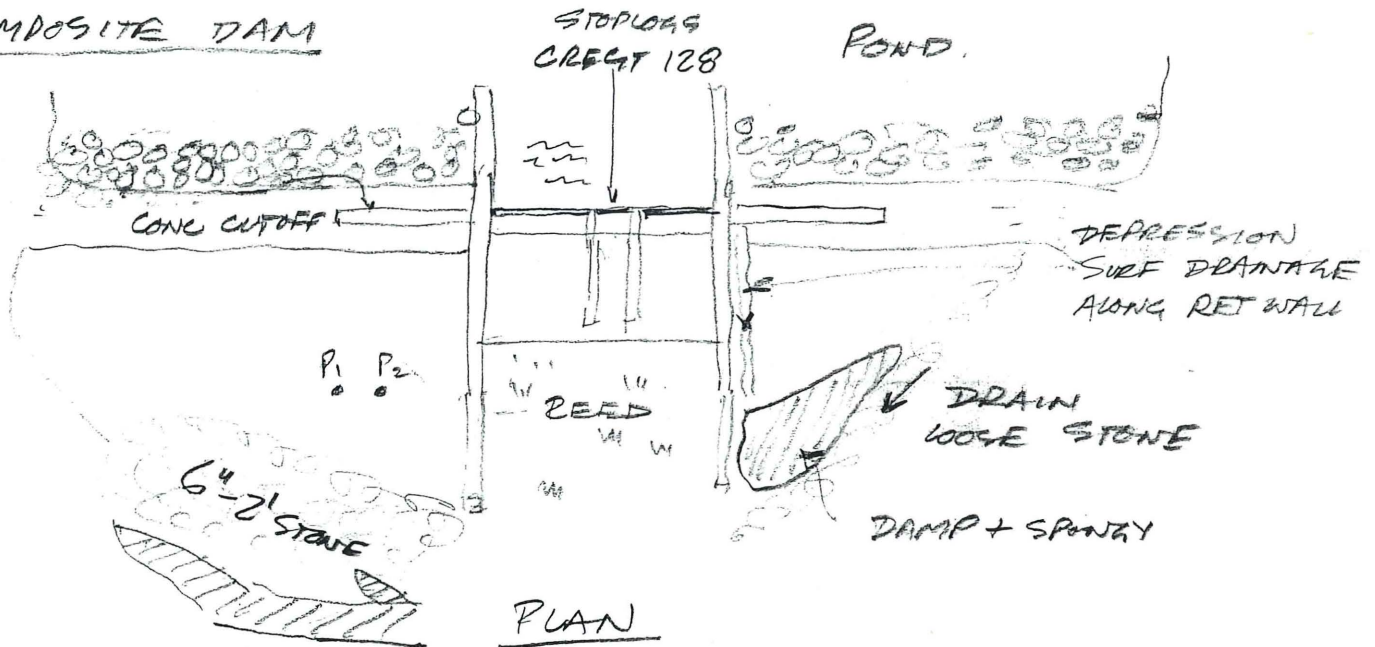


SECTION E-E

SILVER LAKE

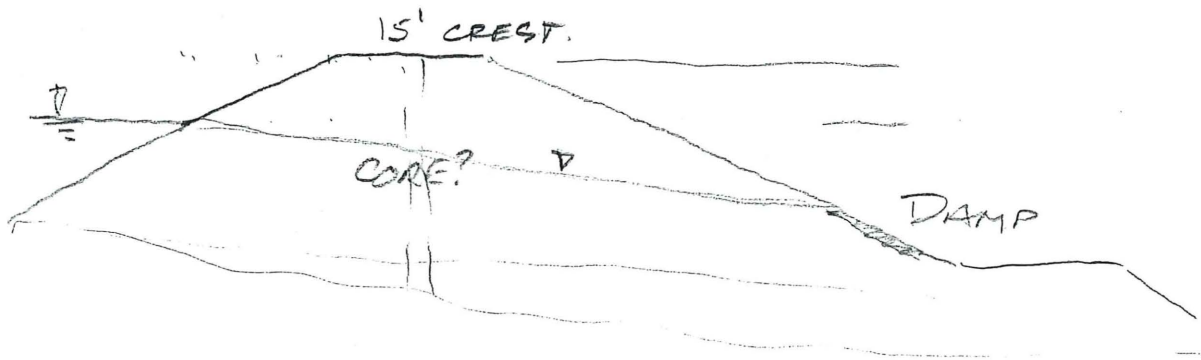
28 April 79.

COMPOSITE DAM

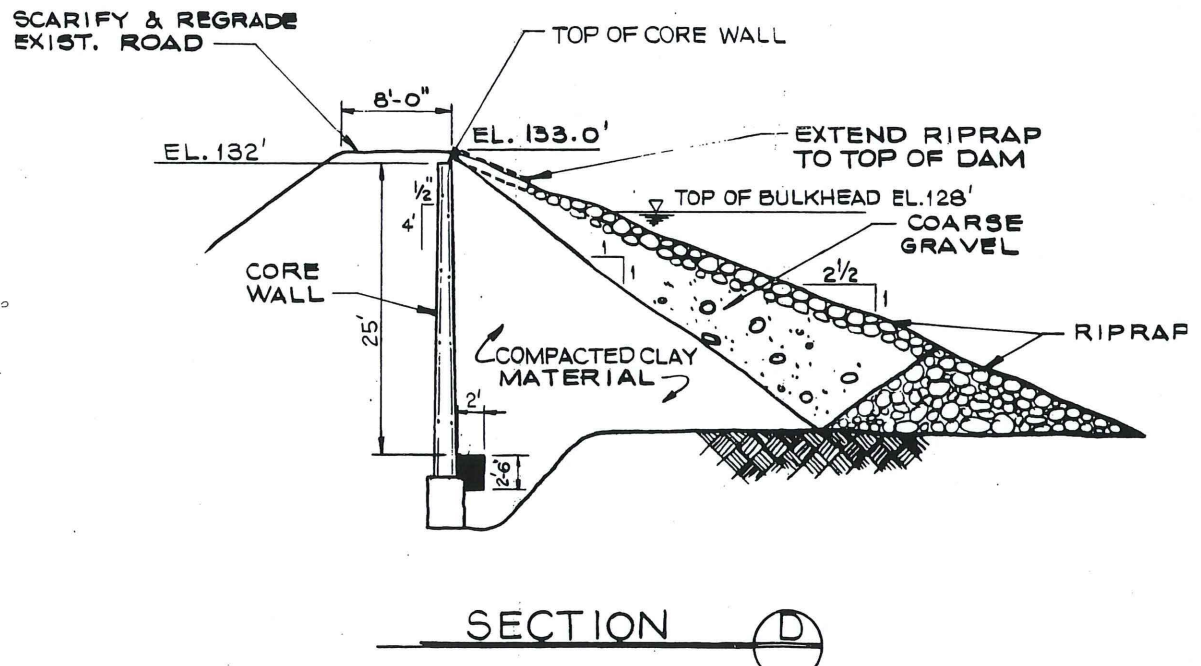
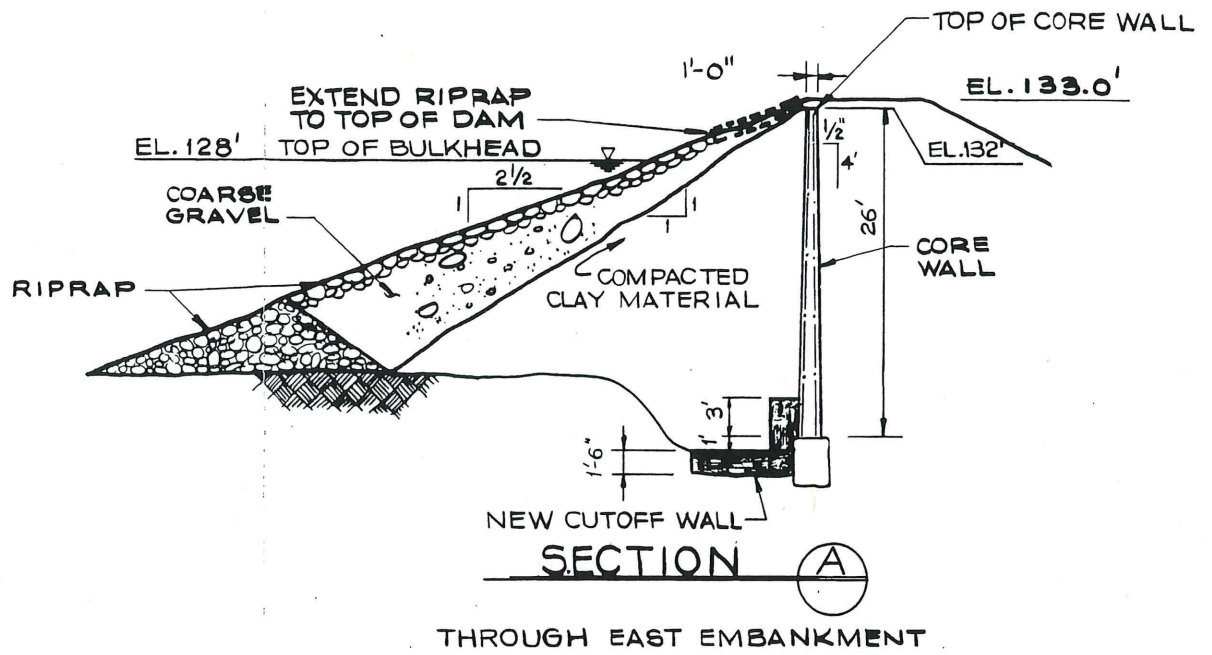


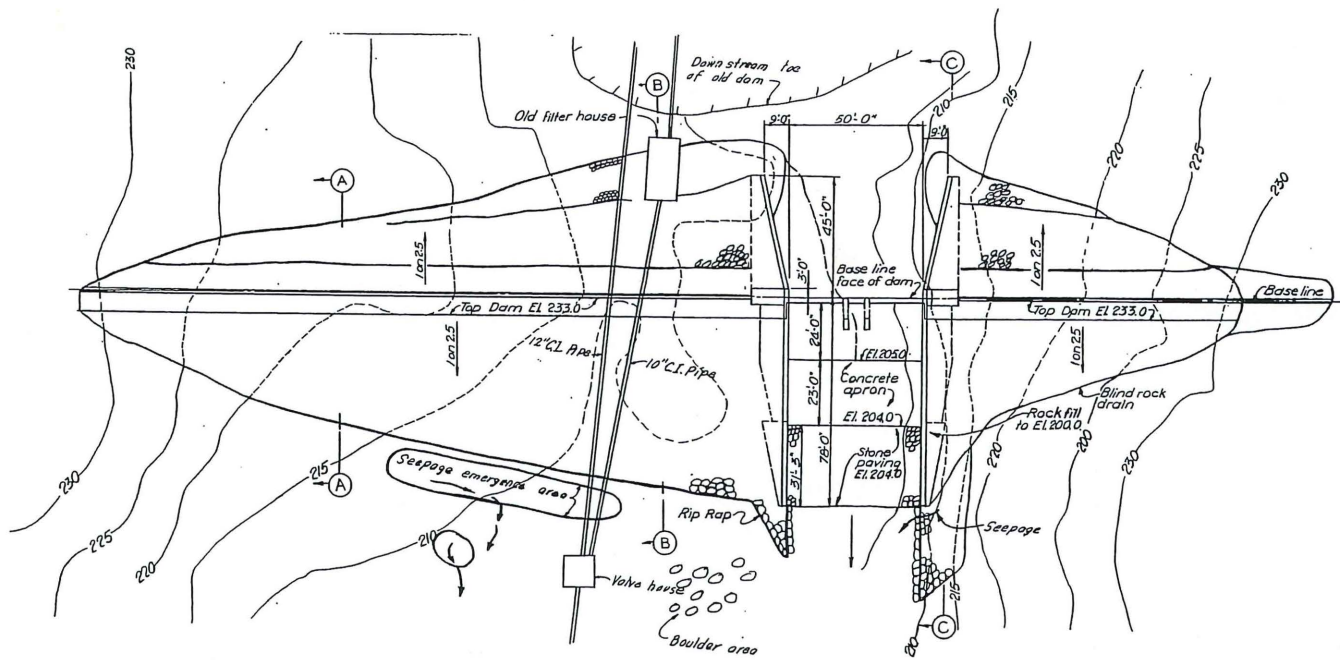
D/S ELEVATION

PEAK OBSV 130.5

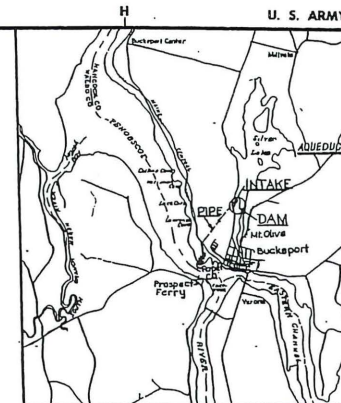


BREACH CRITERIA

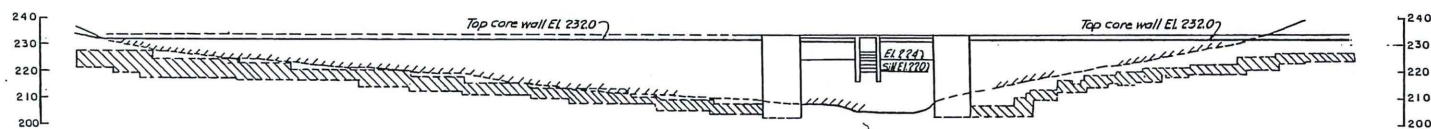




PLAN

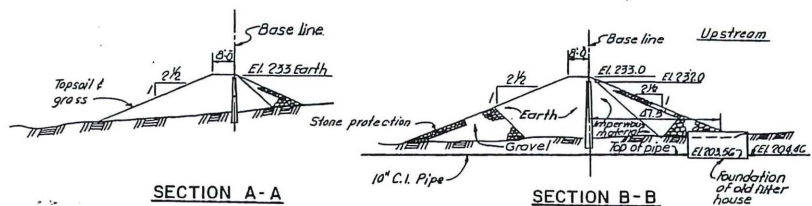


LOCATION MAP
SCALE 1:62500

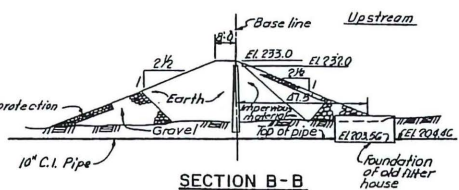


PROFILE - CORE WALL

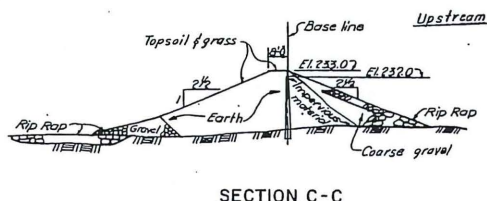
NOTE:
Plans, Sections and Details shown here are copies from original drawings by New England Public Service dated 20 Nov, 1990.



SECTION A - A

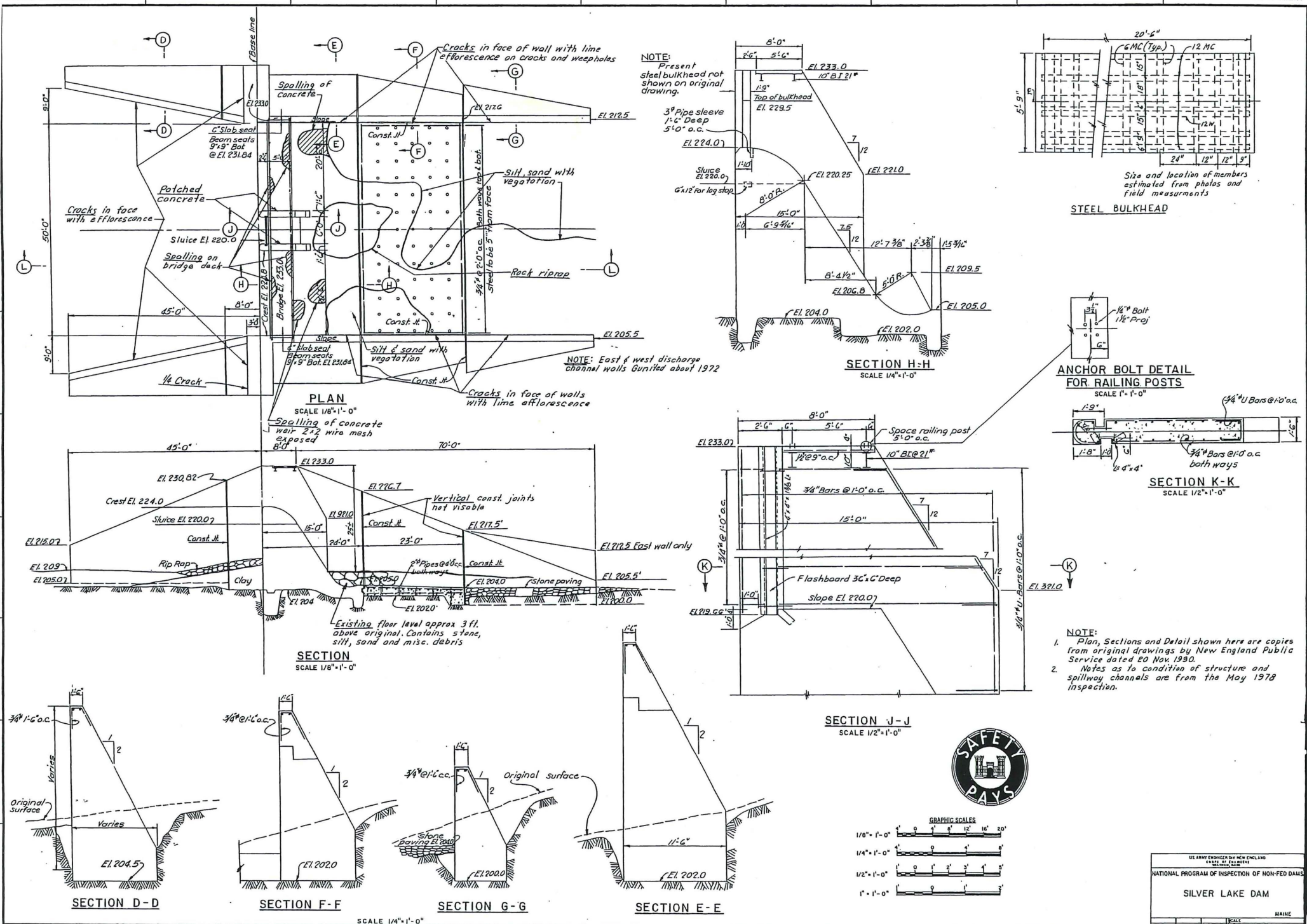


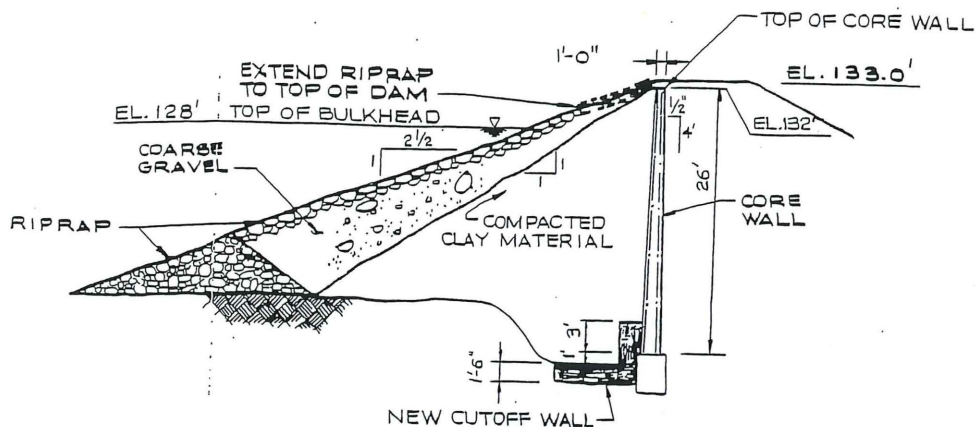
SECTION B-B



SECTION C-C

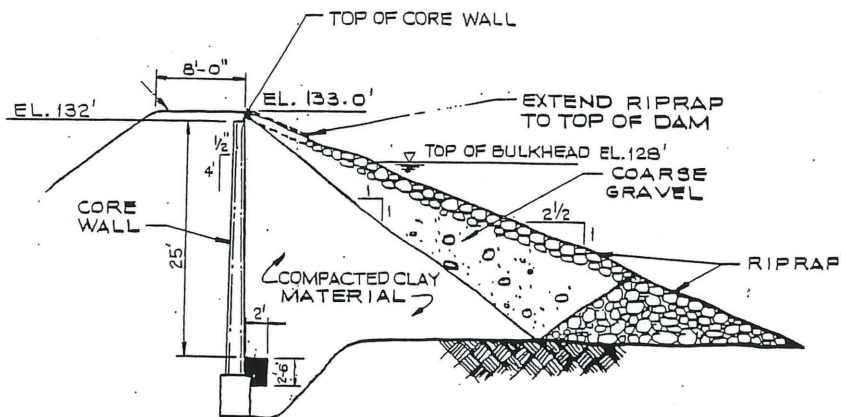






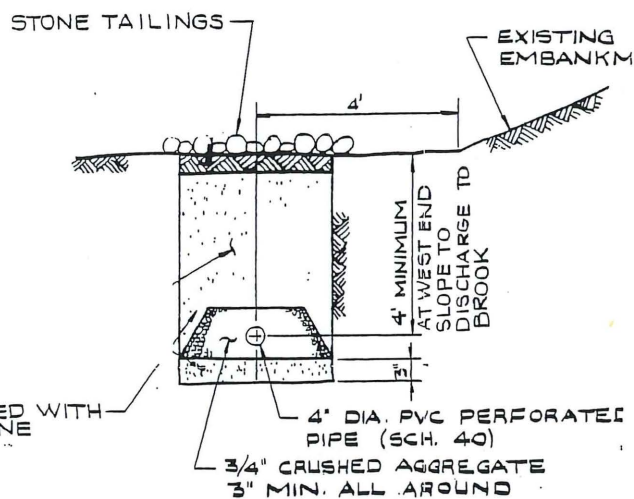
SECTION A

THROUGH EAST EMBANKMENT



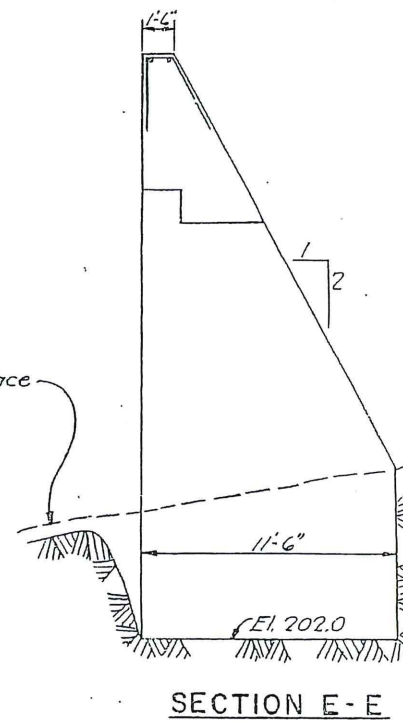
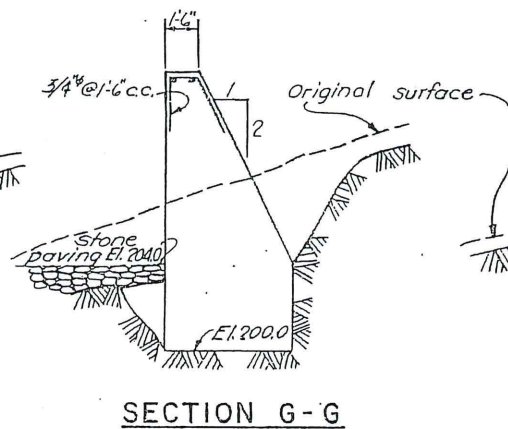
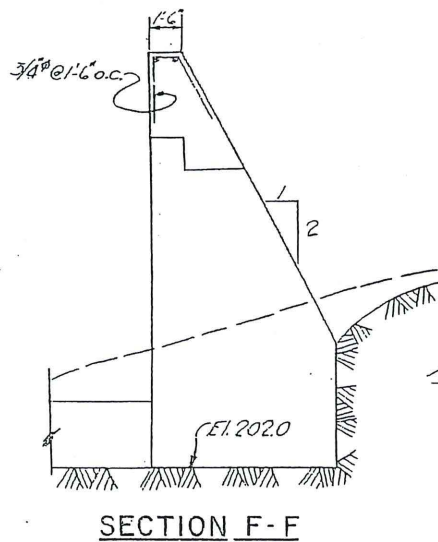
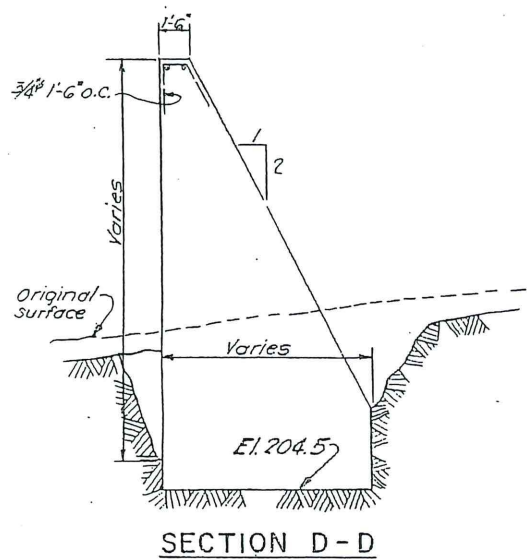
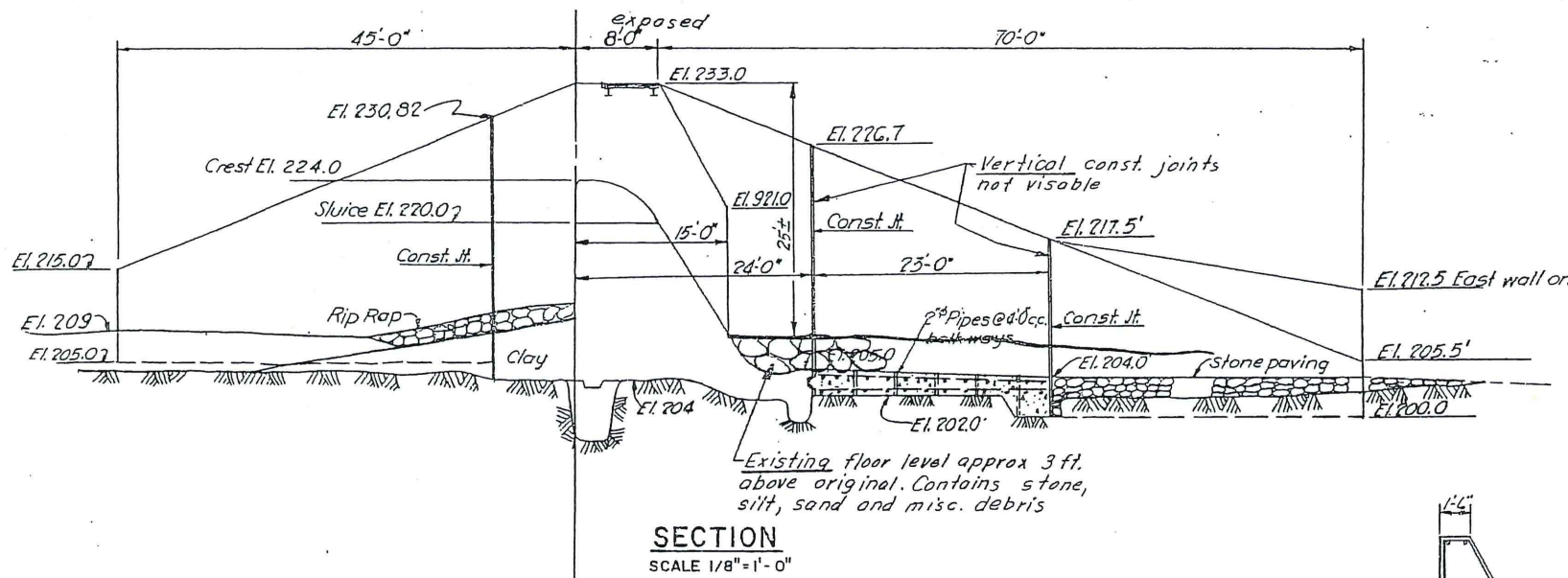
SECTION D

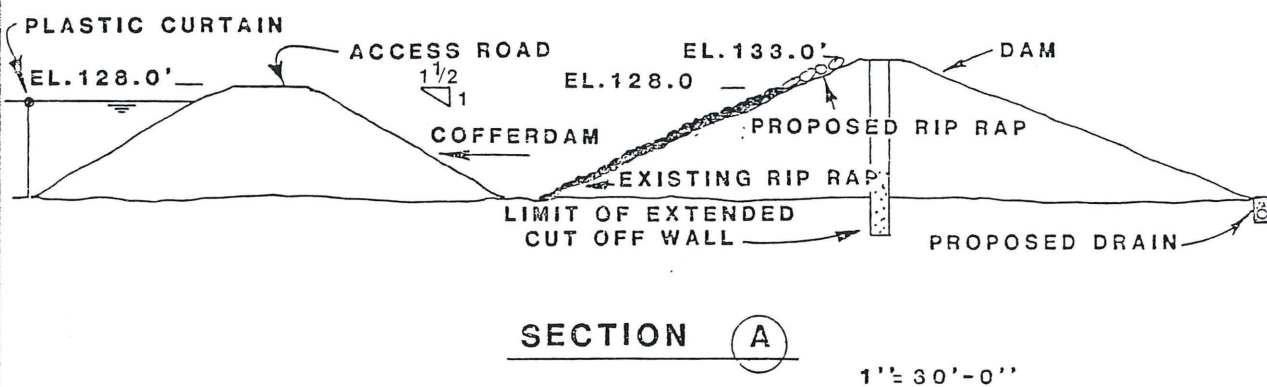
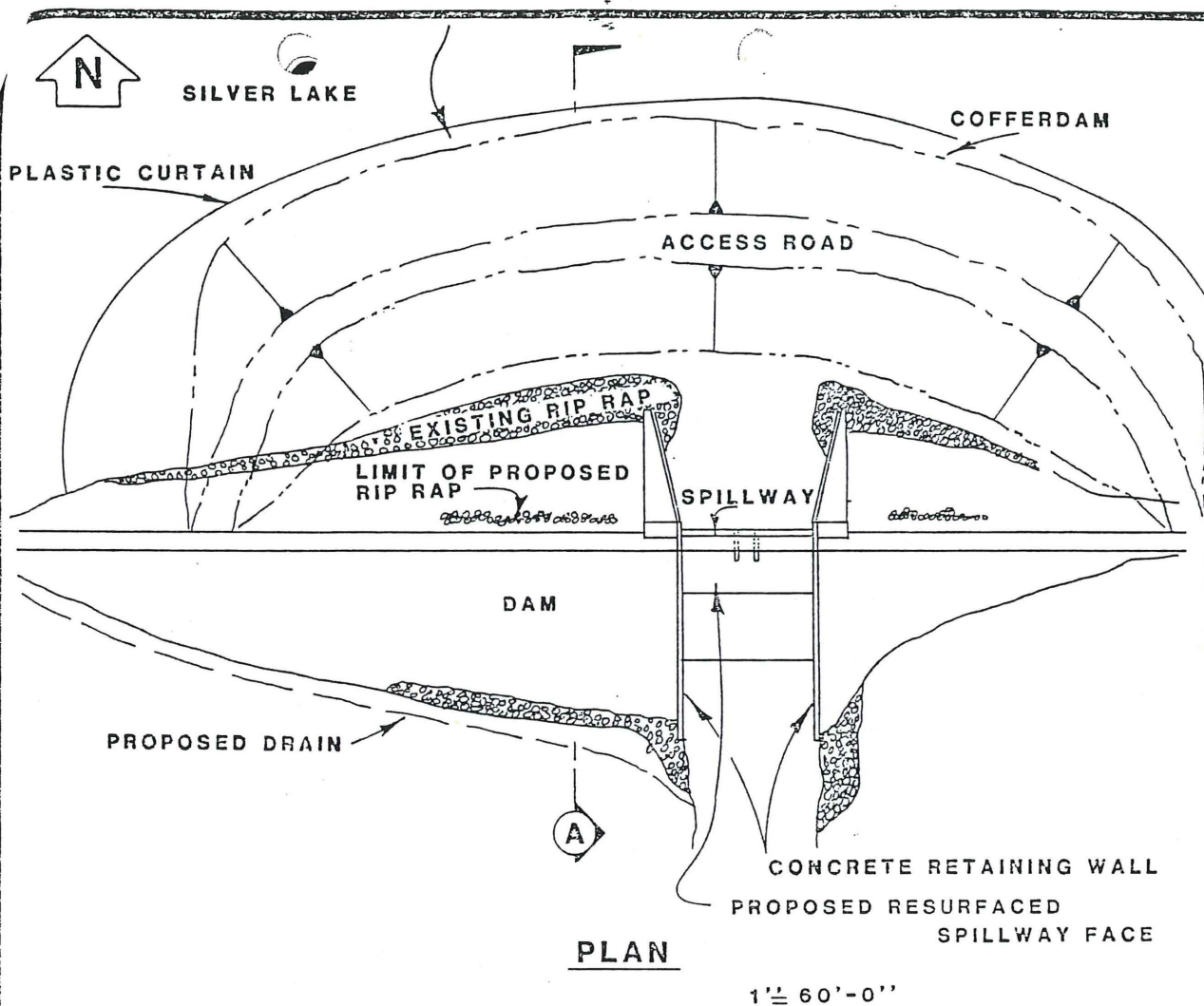
THROUGH WEST EMBANKMENT



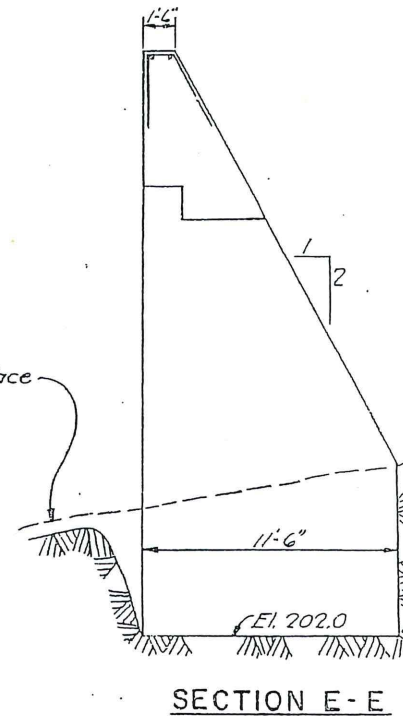
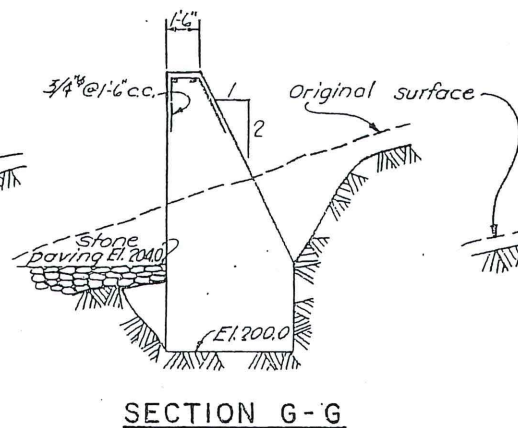
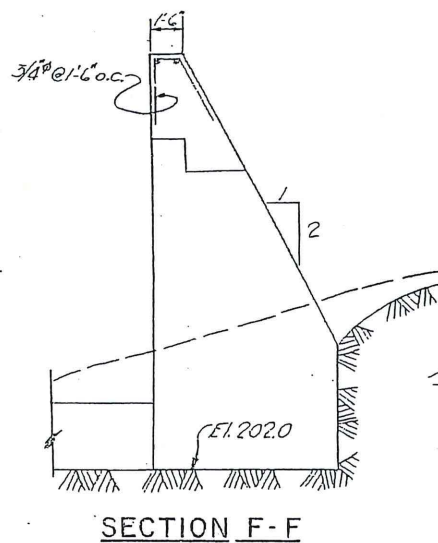
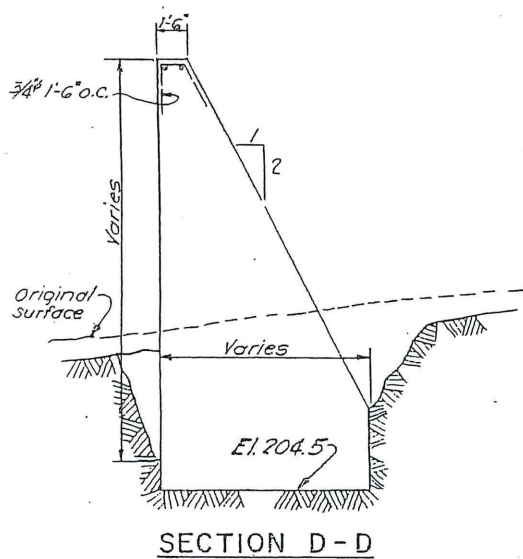
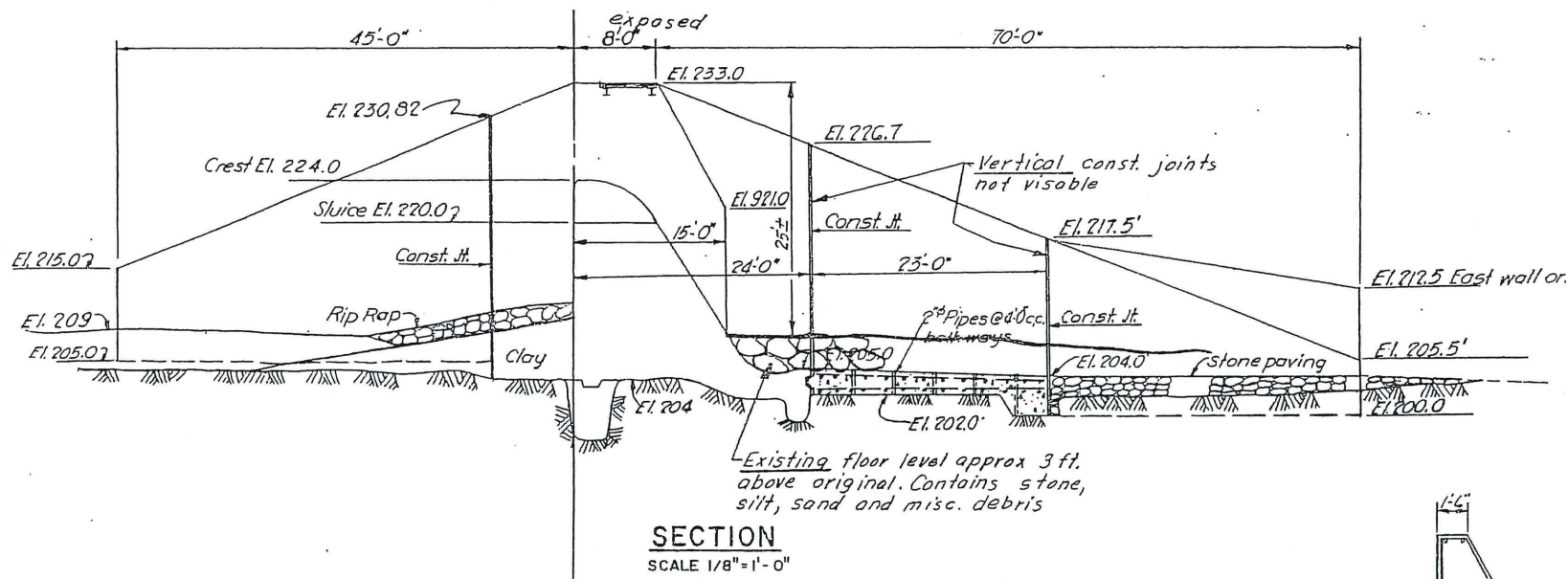
TYPICAL SECTION - CORE WALL

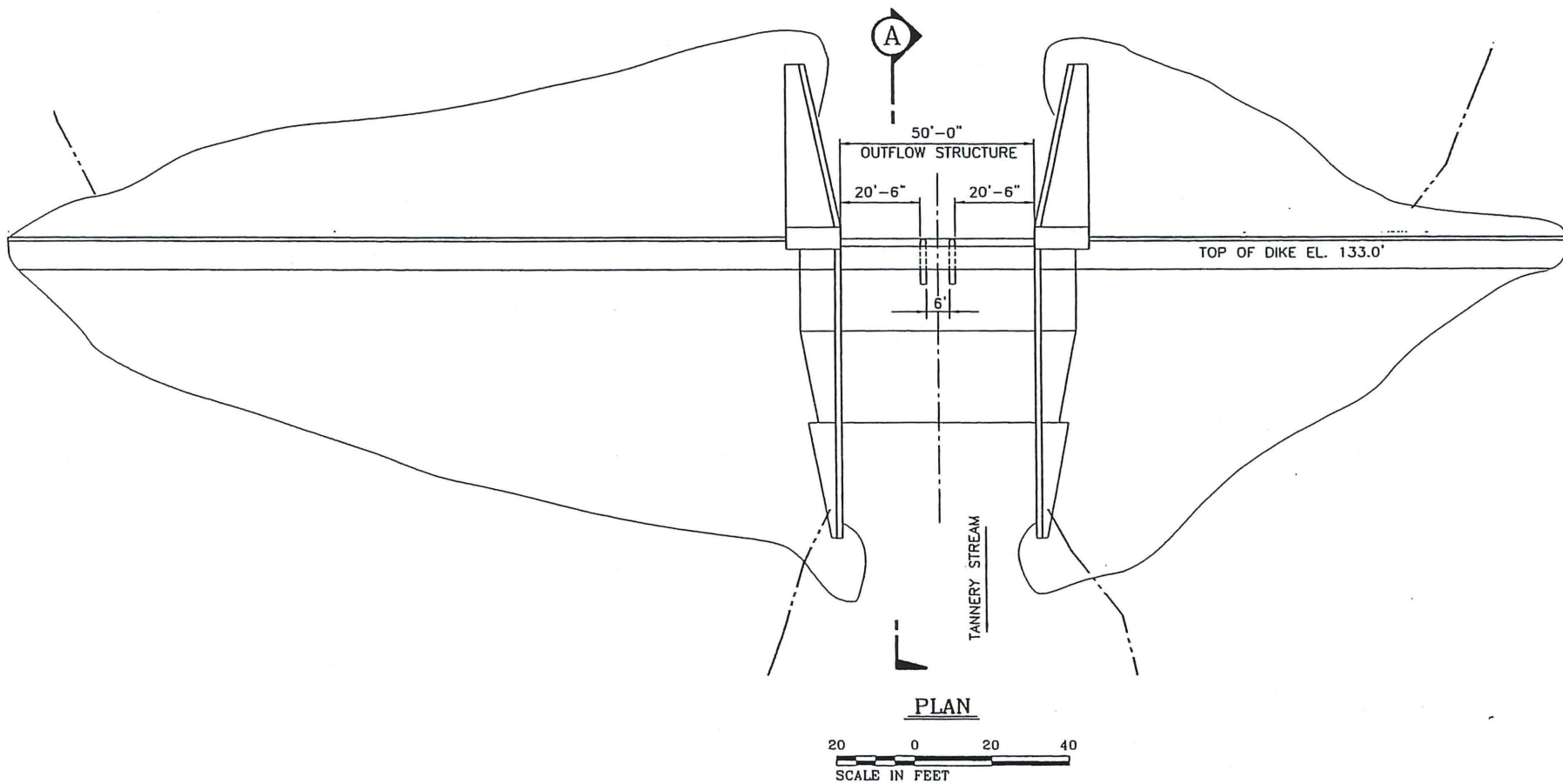
SCALE 1/2" = 1'-0"

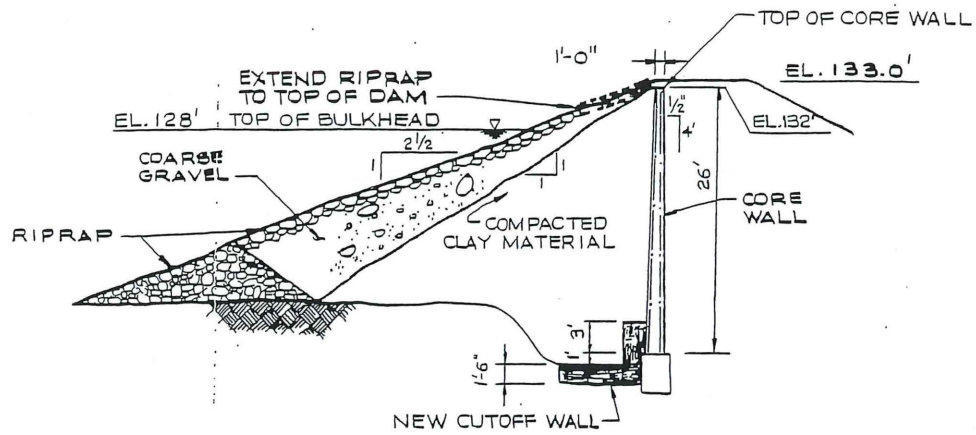




ATTACHMENT C
ST.REGIS CORPORATION
DAM and COFFERDAM
PLAN and SECTIONS
REPAIRS TO SILVER LAKE DAM

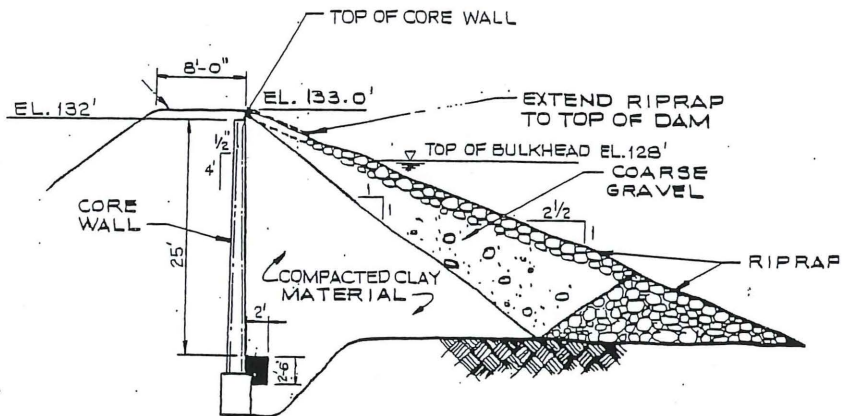






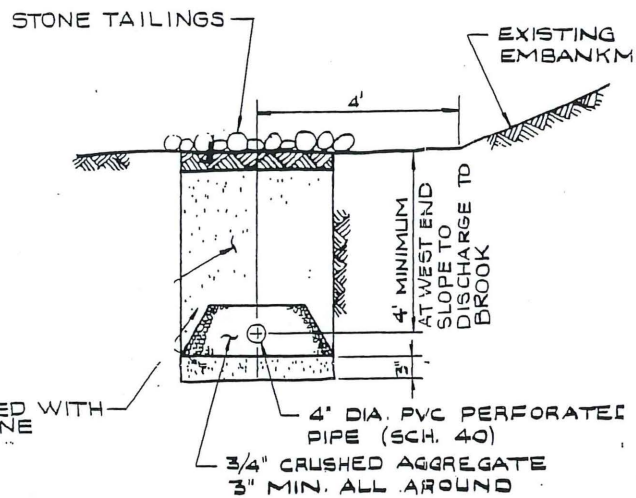
SECTION A

THROUGH EAST EMBANKMENT



SECTION D

THROUGH WEST EMBANKMENT



TYPICAL SECTION - CORE WALL

SCALE 1/2" = 1'-0"

TRENCH FILLED WITH 1/2" - 3/4" STONE

4" DIA. PVC PERFORATED PIPE (SCH. 40)

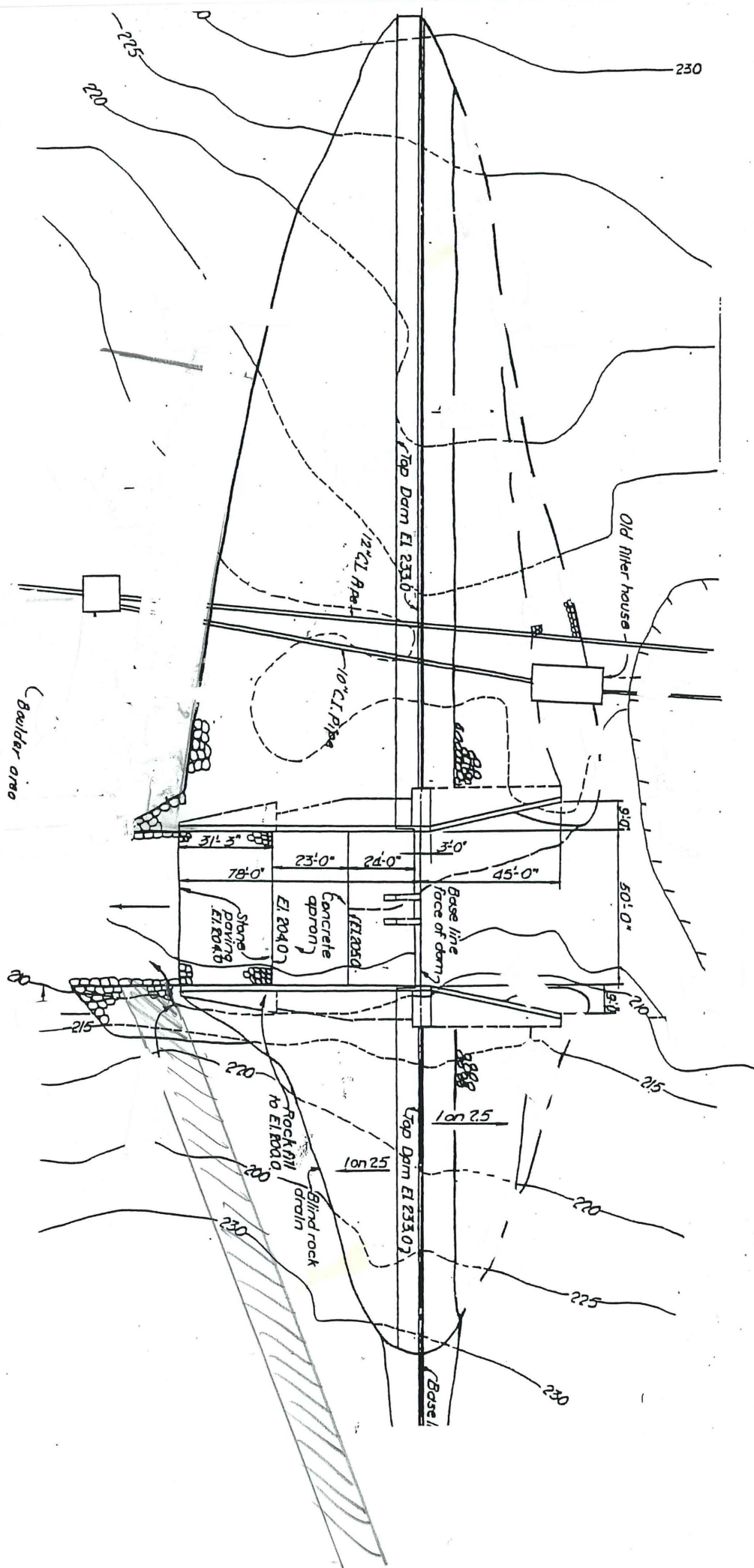
3/4" CRUSHED AGGREGATE 3" MIN. ALL AROUND

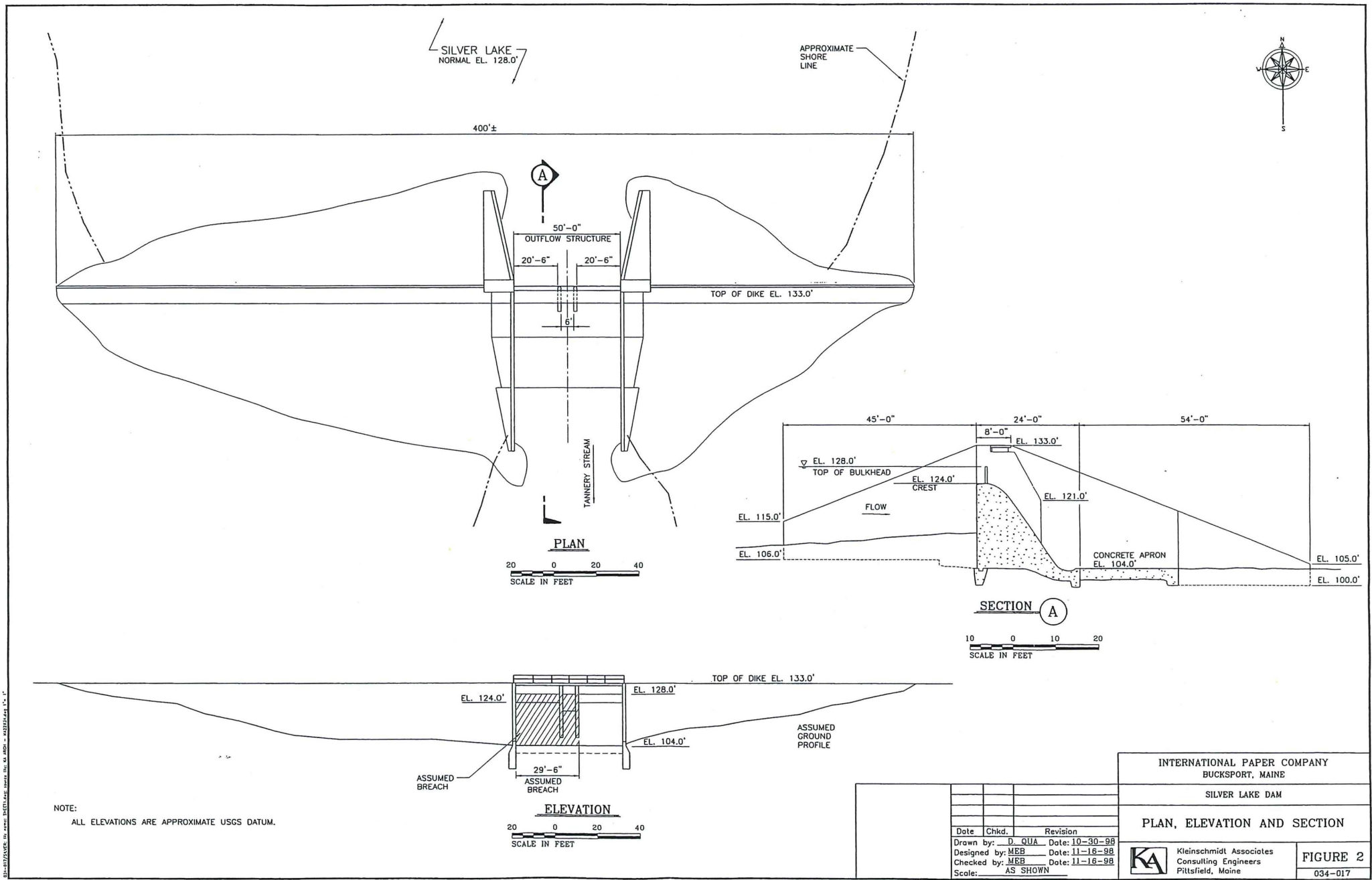
4' MINIMUM AT WEST END SLOPE TO DISCHARGE TO BROOK

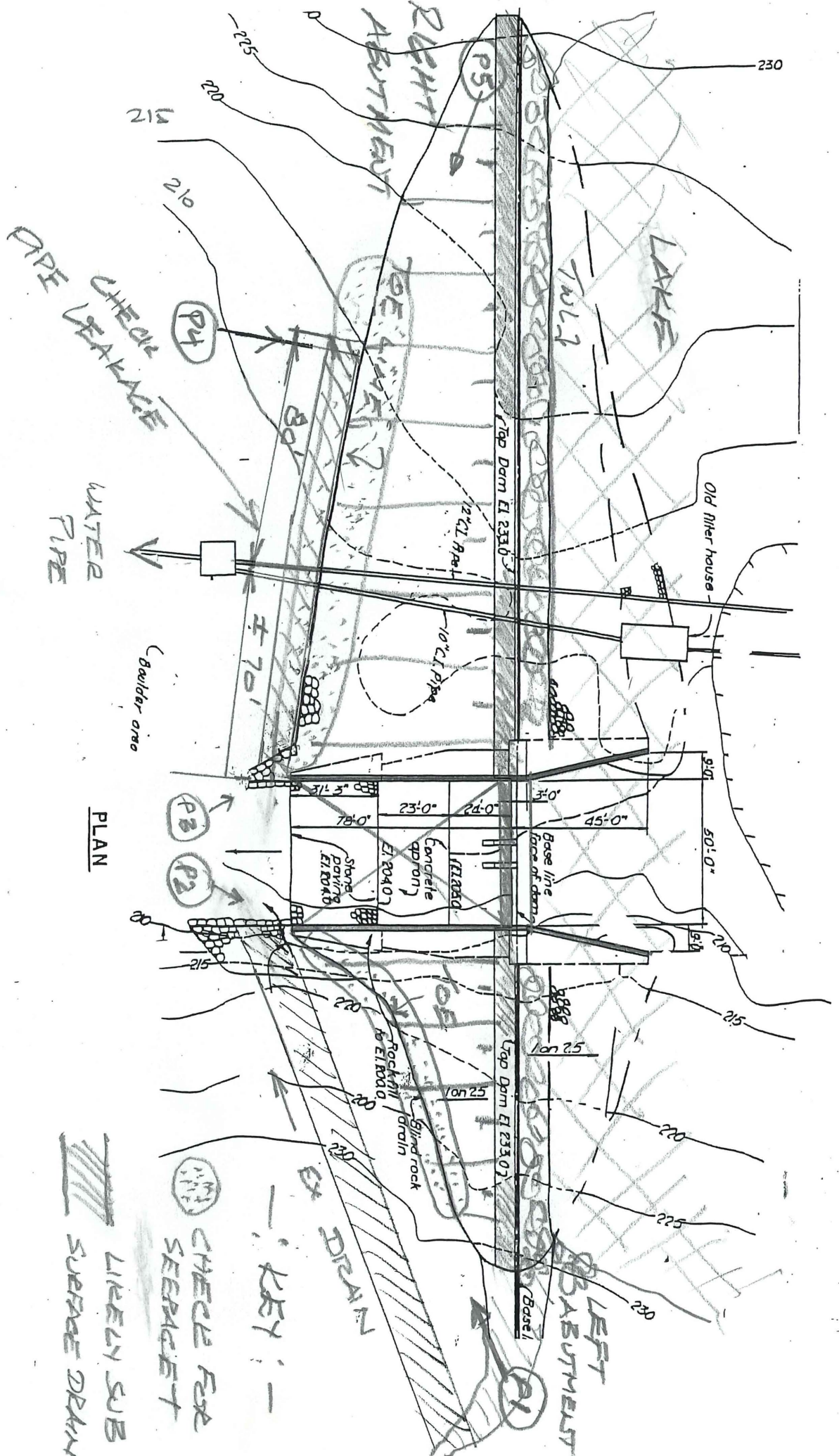
EXISTING EMBANKMENT

STONE TAILINGS

PLAN







105 SILVER LK

INSPECTION OF JOE AREAS

NOTE:

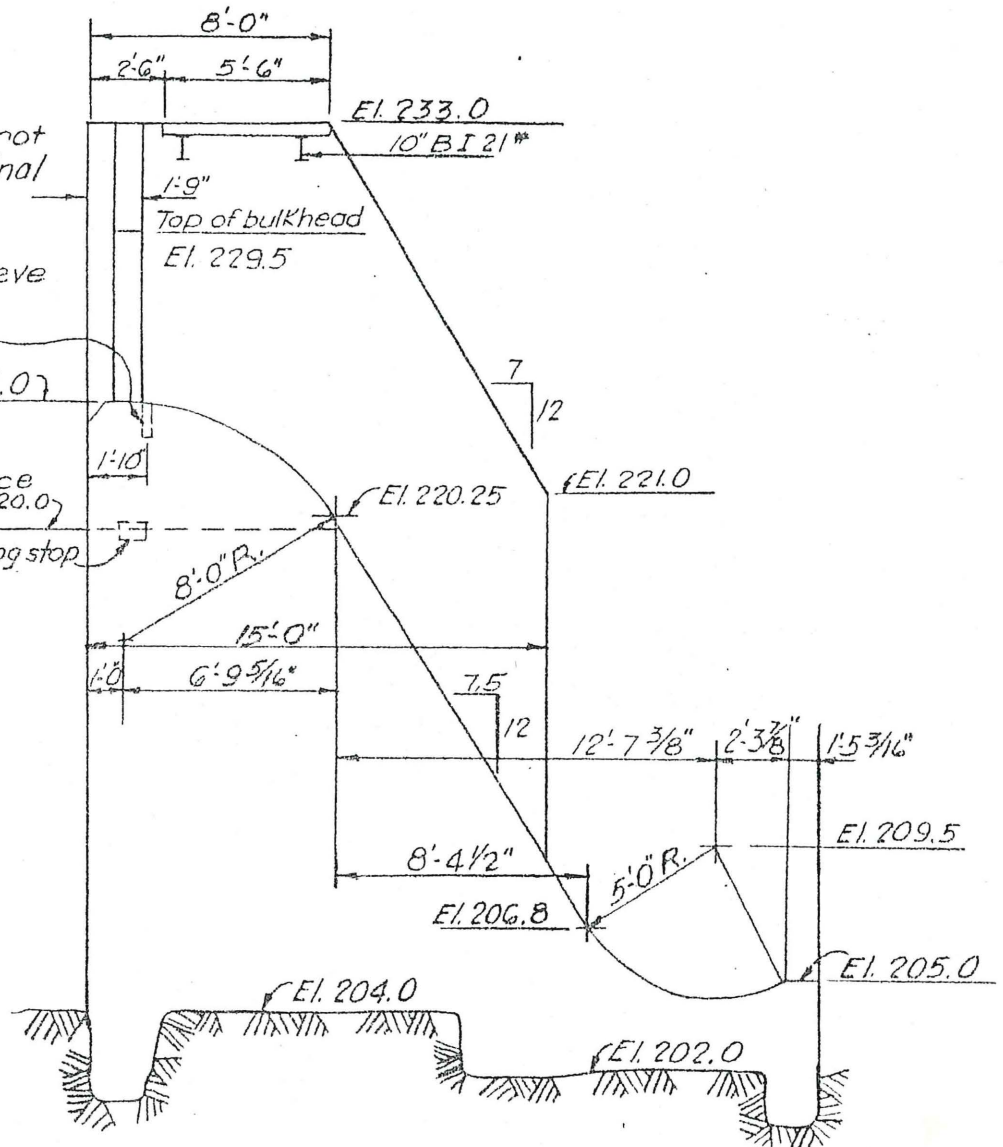
Present
steel bulkhead not
shown on original
drawing.

3" Pipe sleeve
1'-6" Deep
5'-0" o.c.

El. 224.07

Sluice
El. 220.07

6"x12" For log stop



SECTION H-H

SCALE 1/4" = 1'-0"