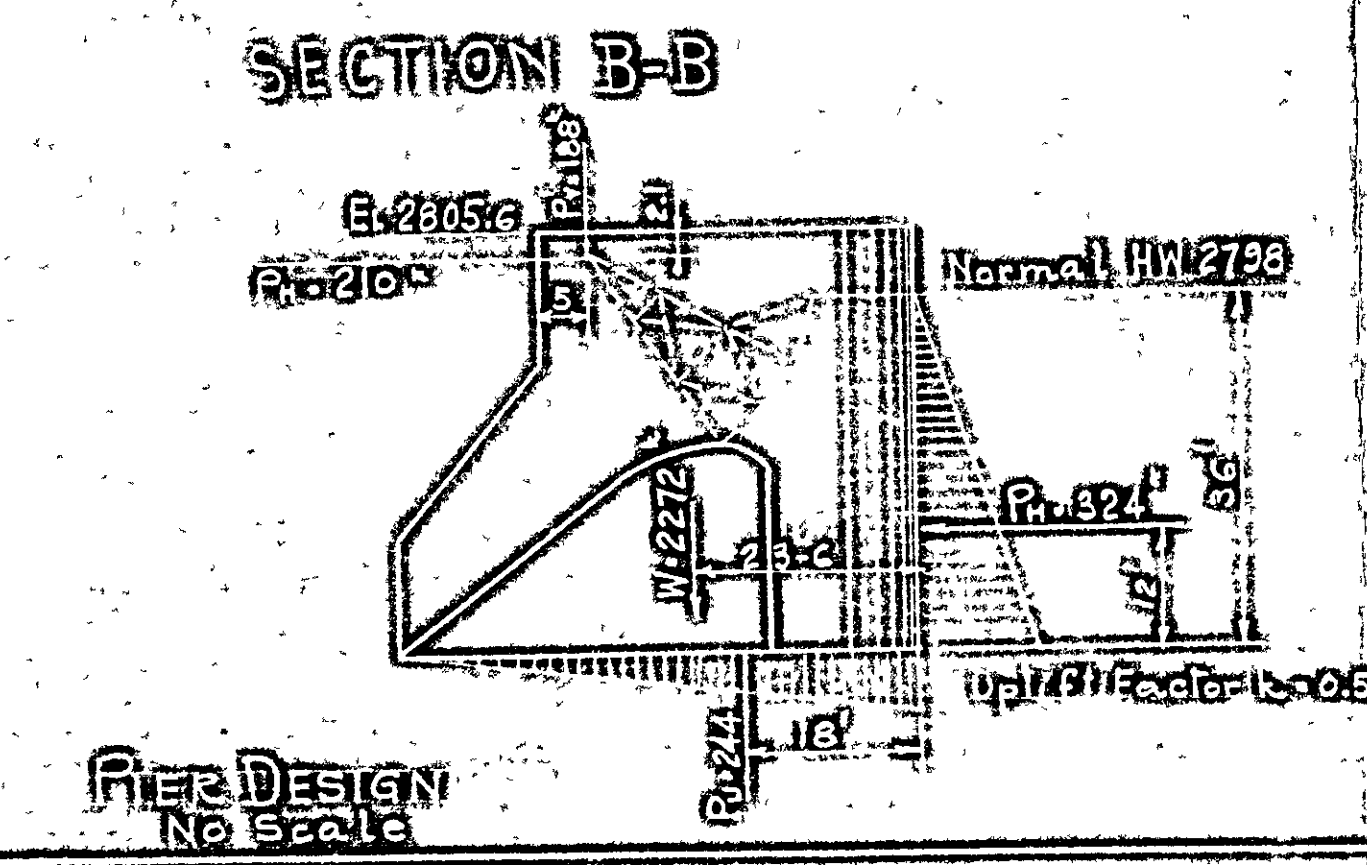
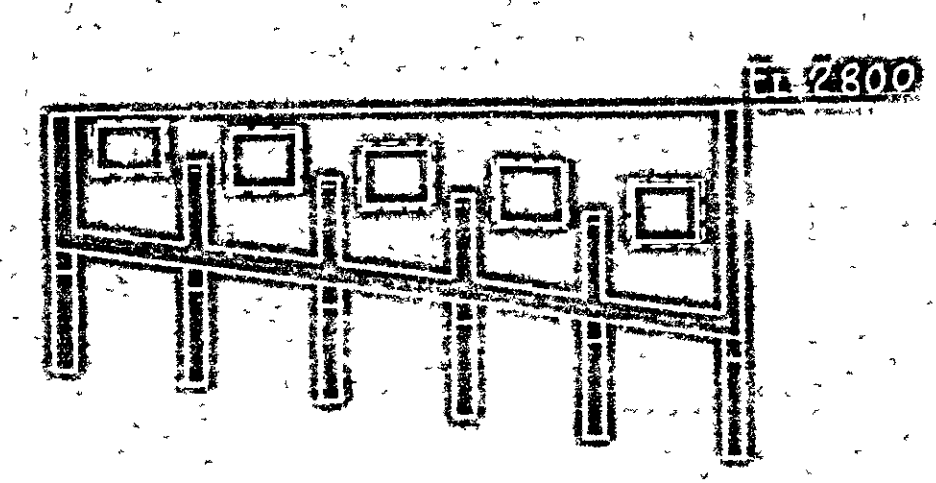
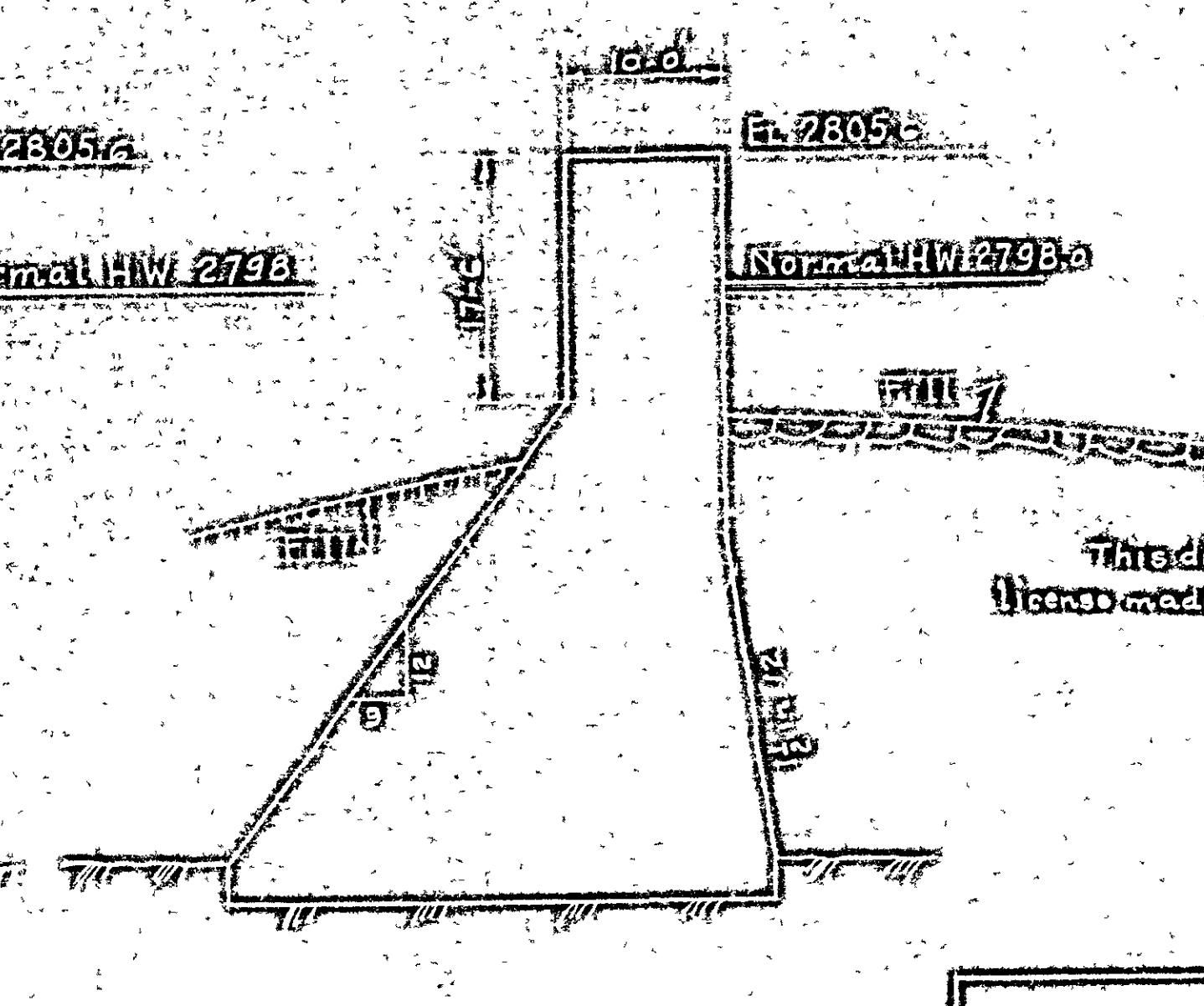
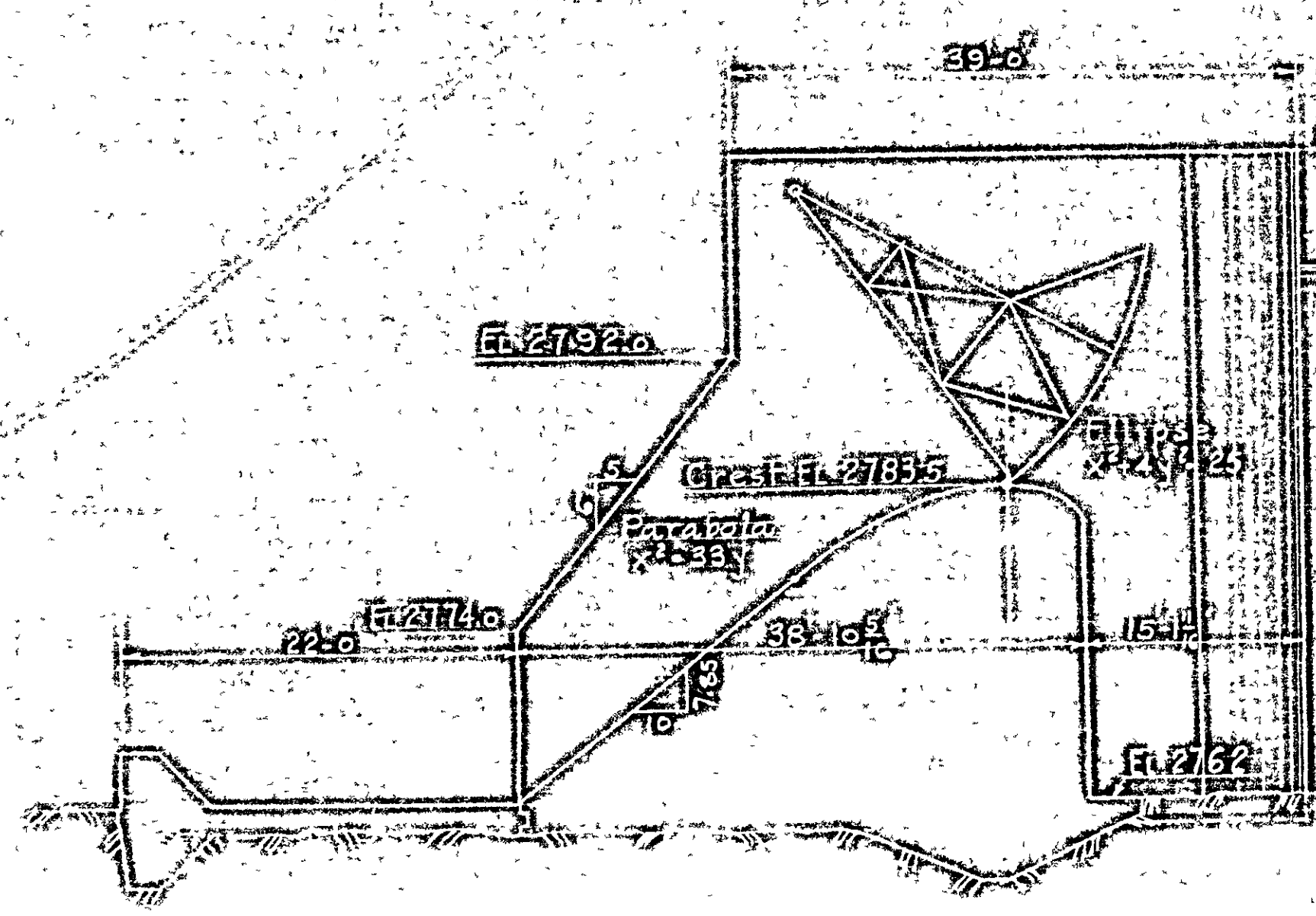
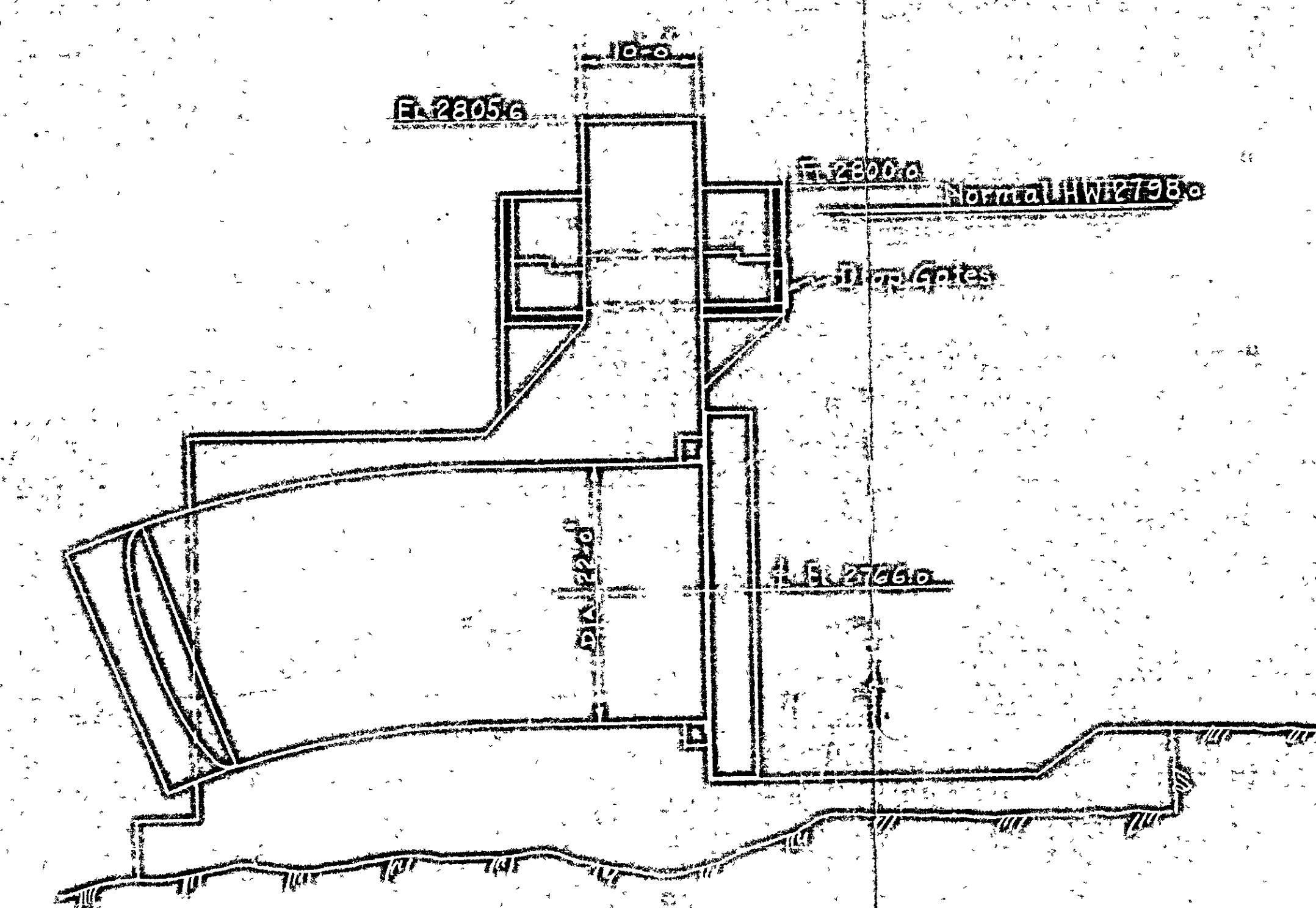
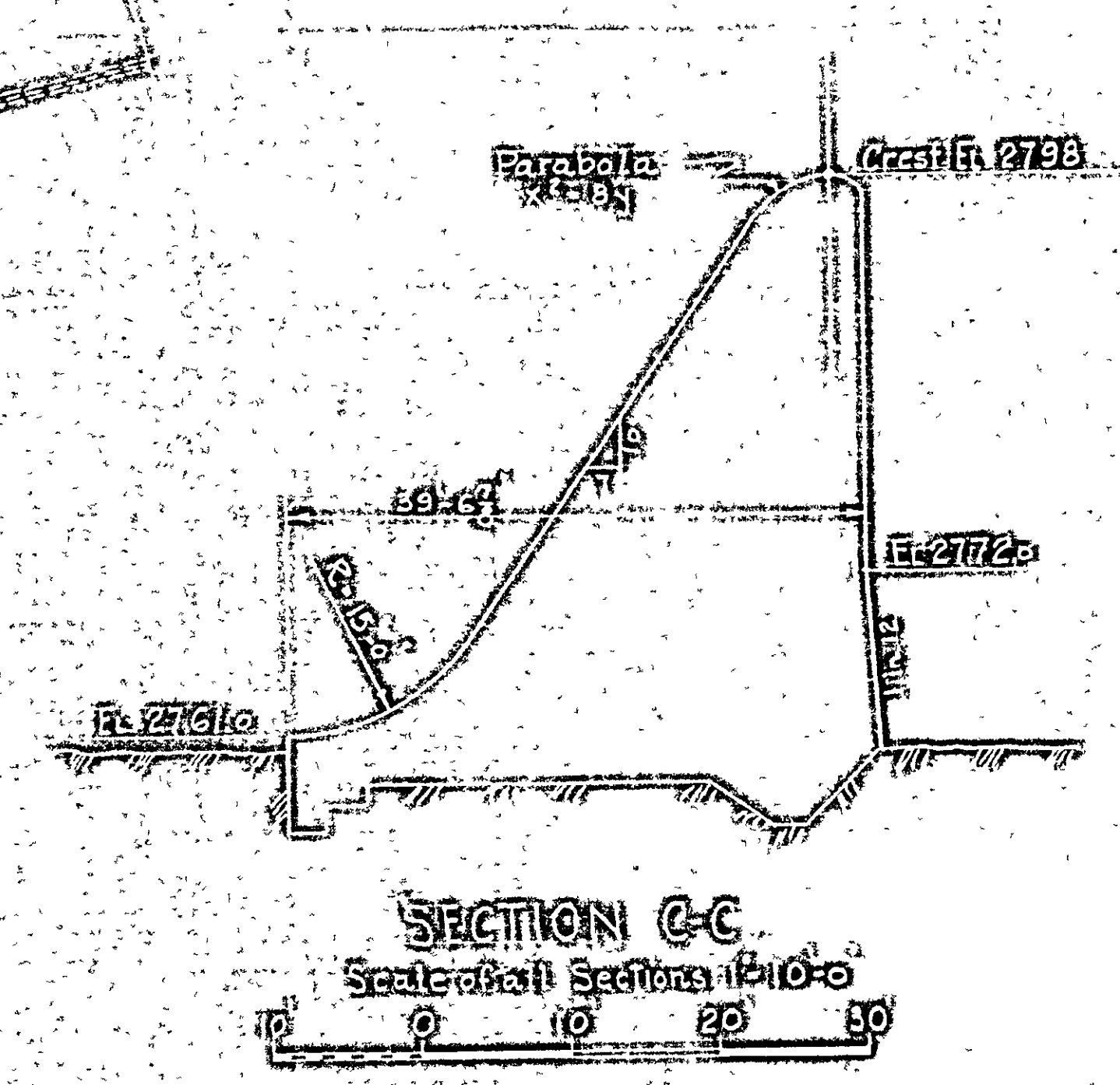
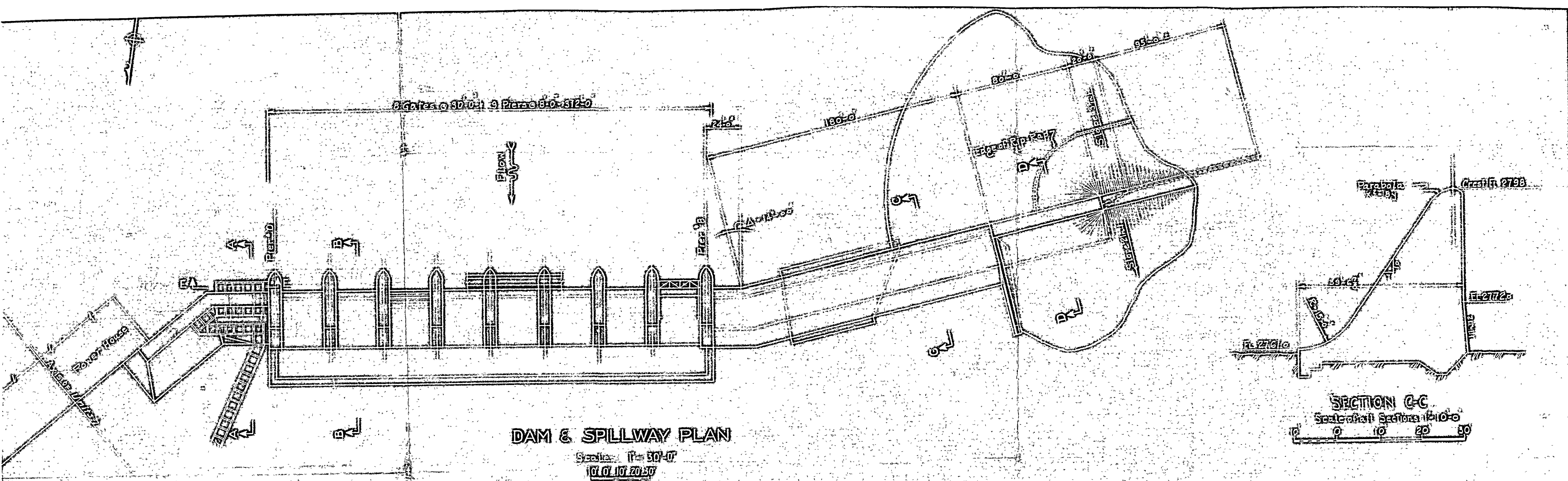




BASE PRESSURES - KIPS PER SQ. FT.

Load (k)	Cond. (k)	DSE (k)	USE (k)	2 ft. Forch. (k)	2 ft. Forch. (k)
8.25	7.75	0.50			
5.75	5.25	0.25			

APPROVED
OCT 23 1946
D. R. K. K.
DAVID R. K. K.
Permit 19924

EXHIBIT
Sheet 2 of 6
This drawing is part of the application for a permit of use made by the undersigned to the State of Idaho, 1946.
Idaho Power Company
By *E. J. Ryan*
President

PROJECT NO. 457- IDAHO
LOWER SALMON POWER PLANT
DAM & SPILLWAY

IDAHO POWER COMPANY
OCT. 11, 1946 SCALE AS SHOWN

19924
E-70846

DESIGNED BY	CEC
TRACED BY	WAS
CHECKED BY	WAS
APPROVED BY	WAS

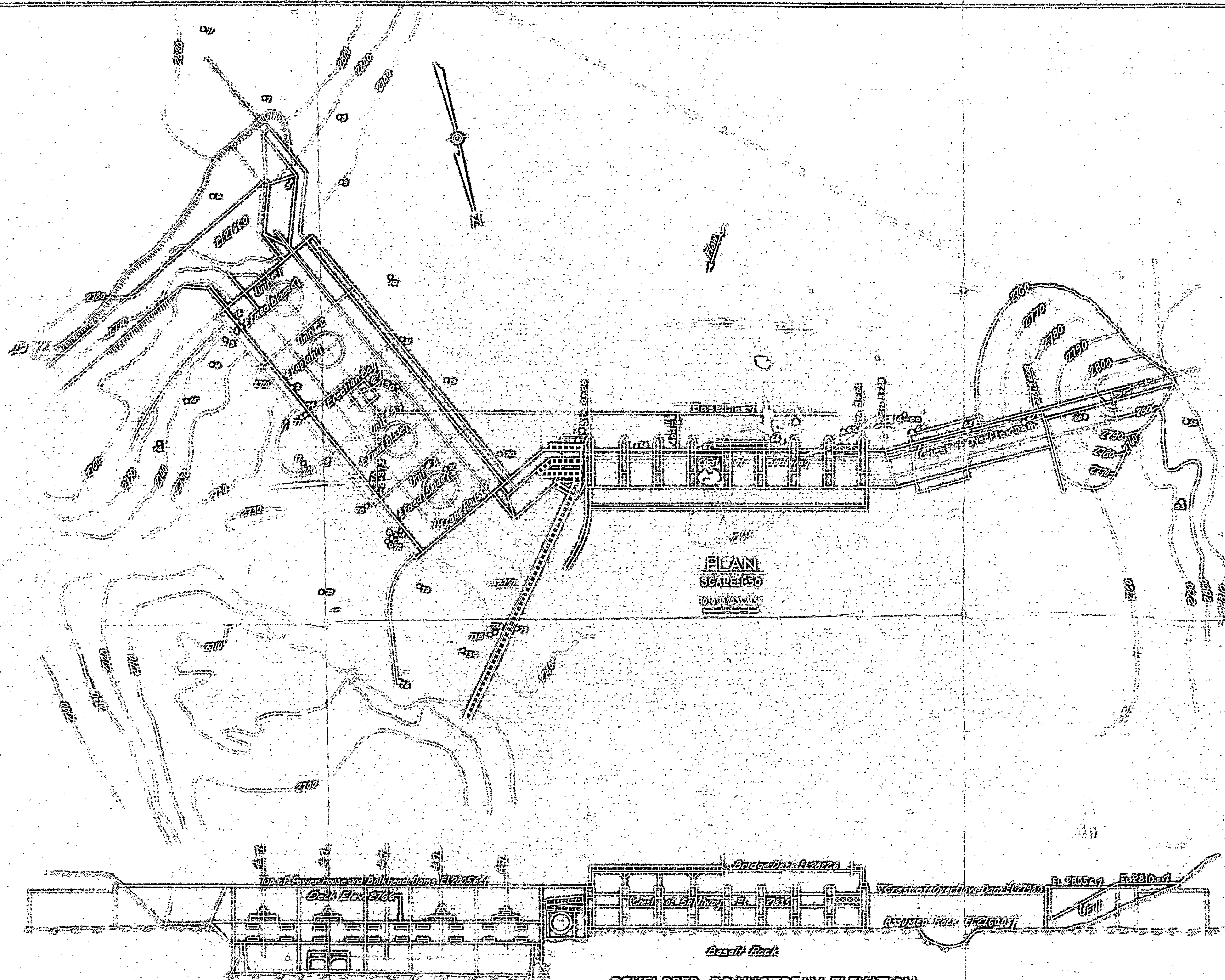


EXHIBIT C
Sheet 11 of 16

This drawing is part of the application for amendment of license made by the contractor to the City of IDAHO.

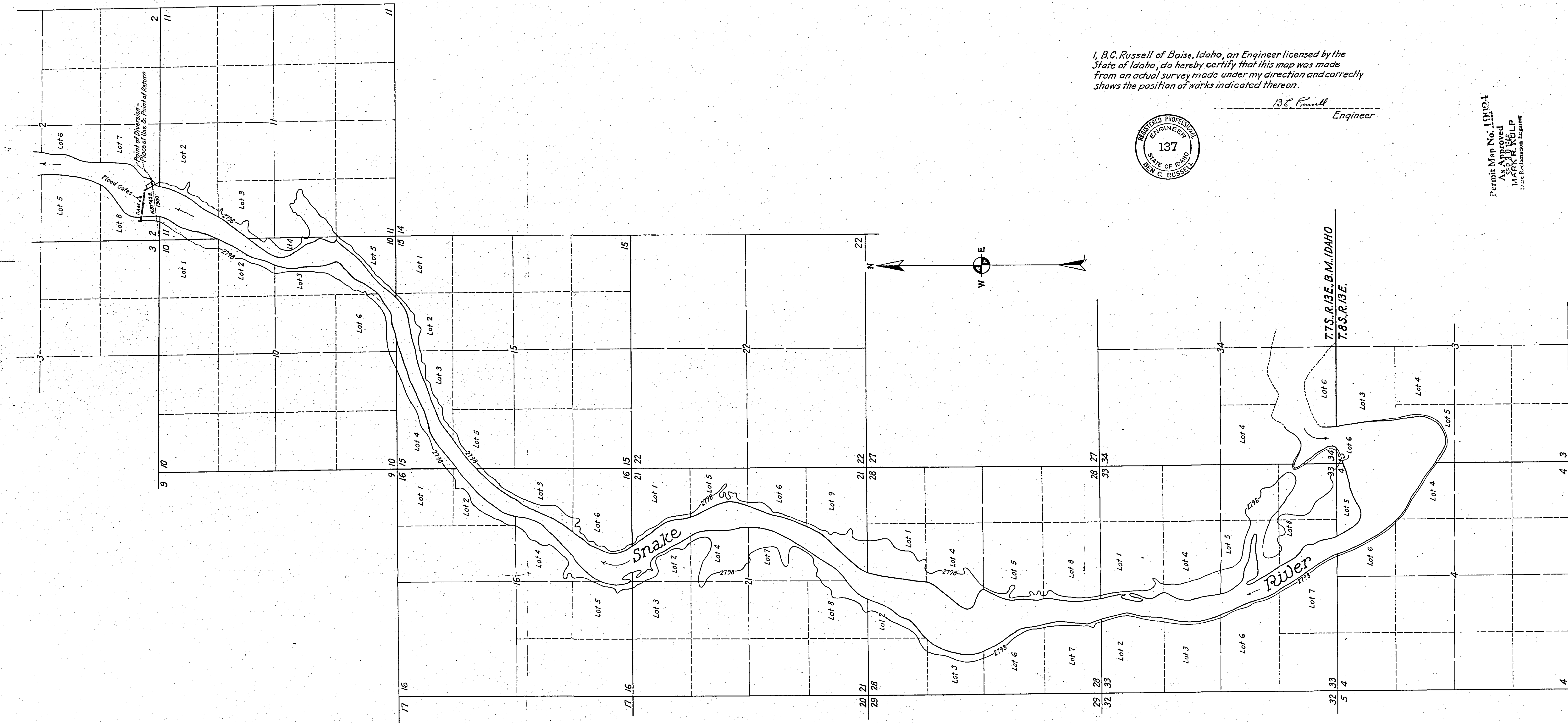
Idaho Power Company
By *E. J. Egan*
President

APPROVED
OCT 23 1946
Mark R. Egan
CHIEF ENGINEER
Permit 19924

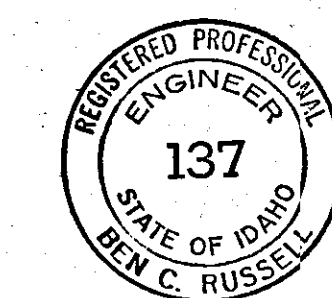
PROJECT NO. 457- IDAHO
LOWER SALMON POWER PLANT
GENERAL LAYOUT

IDAHO POWER COMPANY
OCT. 11, 1946 SCALE AS SHOWN

DESIGNED BY	GPJ
DRAWN BY	GPJ
CHECKED BY	WMS
APPROVED BY	WMS



I, B.C. Russell of Boise, Idaho, an Engineer licensed by the State of Idaho, do hereby certify that this map was made from an actual survey made under my direction and correctly shows the position of works indicated thereon.

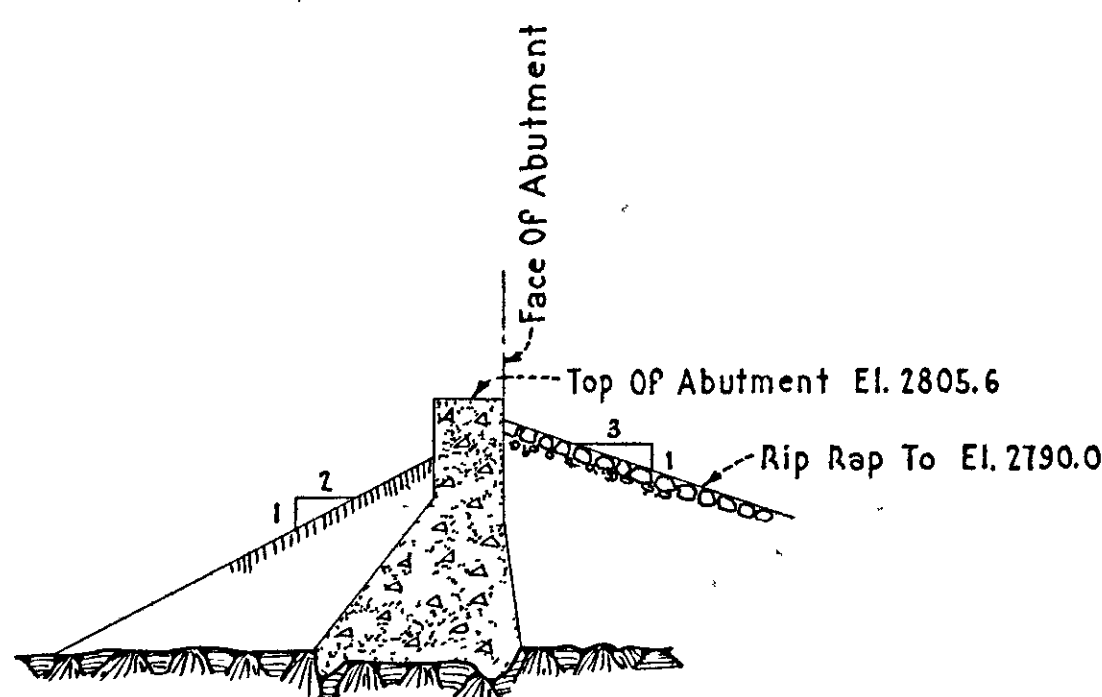


B.C. Russell
Engineer

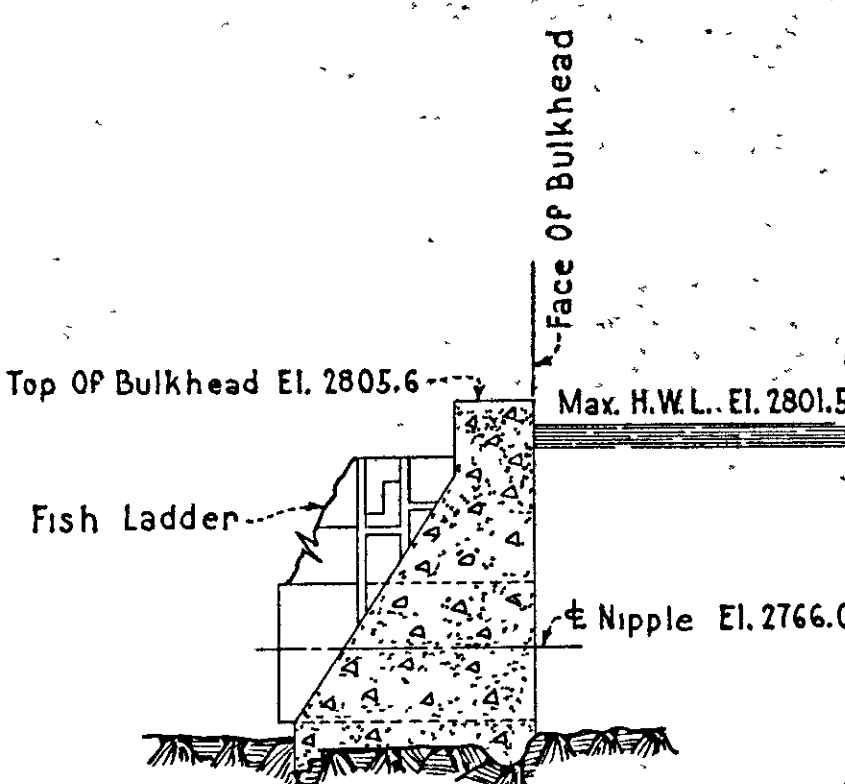
Permit Map No. 19924
Approved
MARR R. RULP
State Reclamation Engineer

Map of
Lower Salmon H. E. Development
To accompany Application For Permit
to appropriate water
Morrison-Knudsen Co. Inc.
Boise - Idaho
Scale - 1 Inch = 1000 Feet
July 1946 D-6554

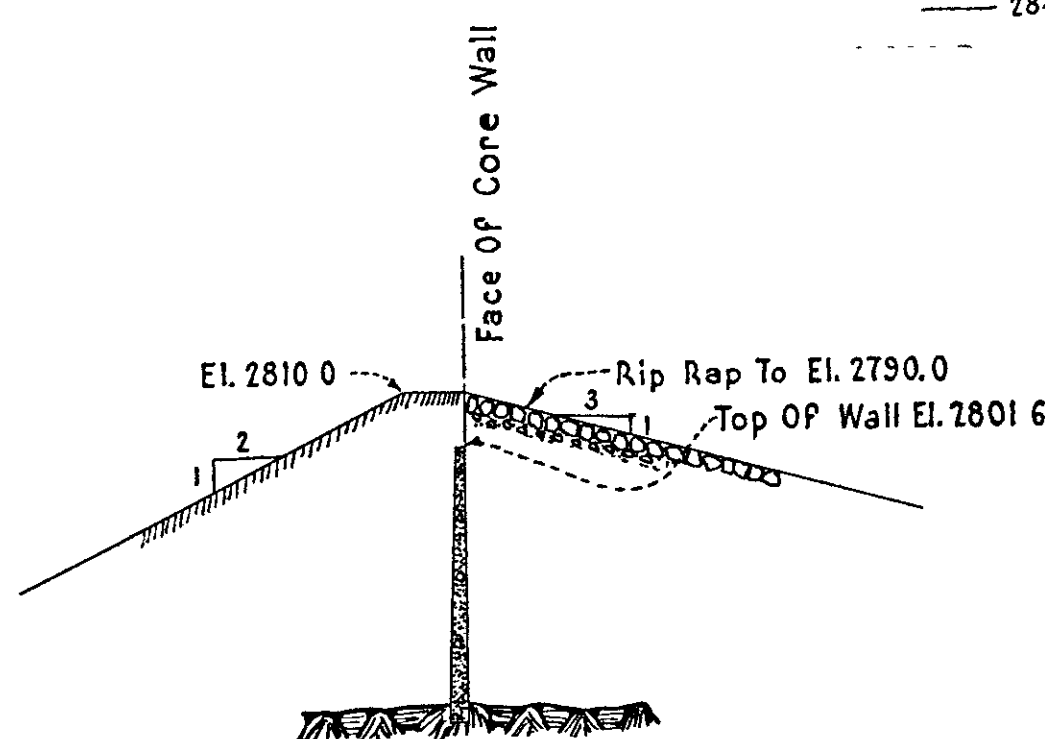
19924



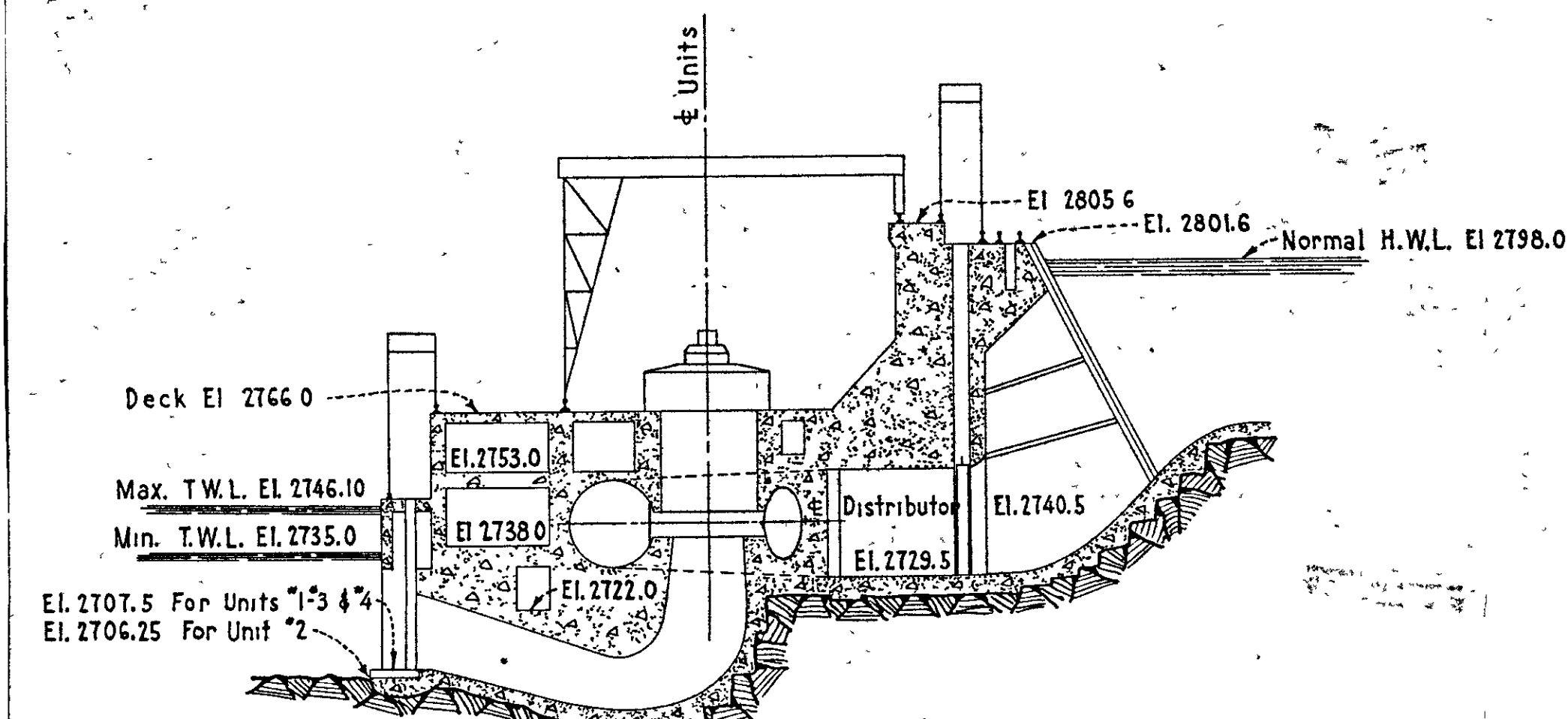
TYPICAL SECTION
THROUGH EAST ABUTMENT
Scale: 1 in. = 30 Ft.
Section C-C



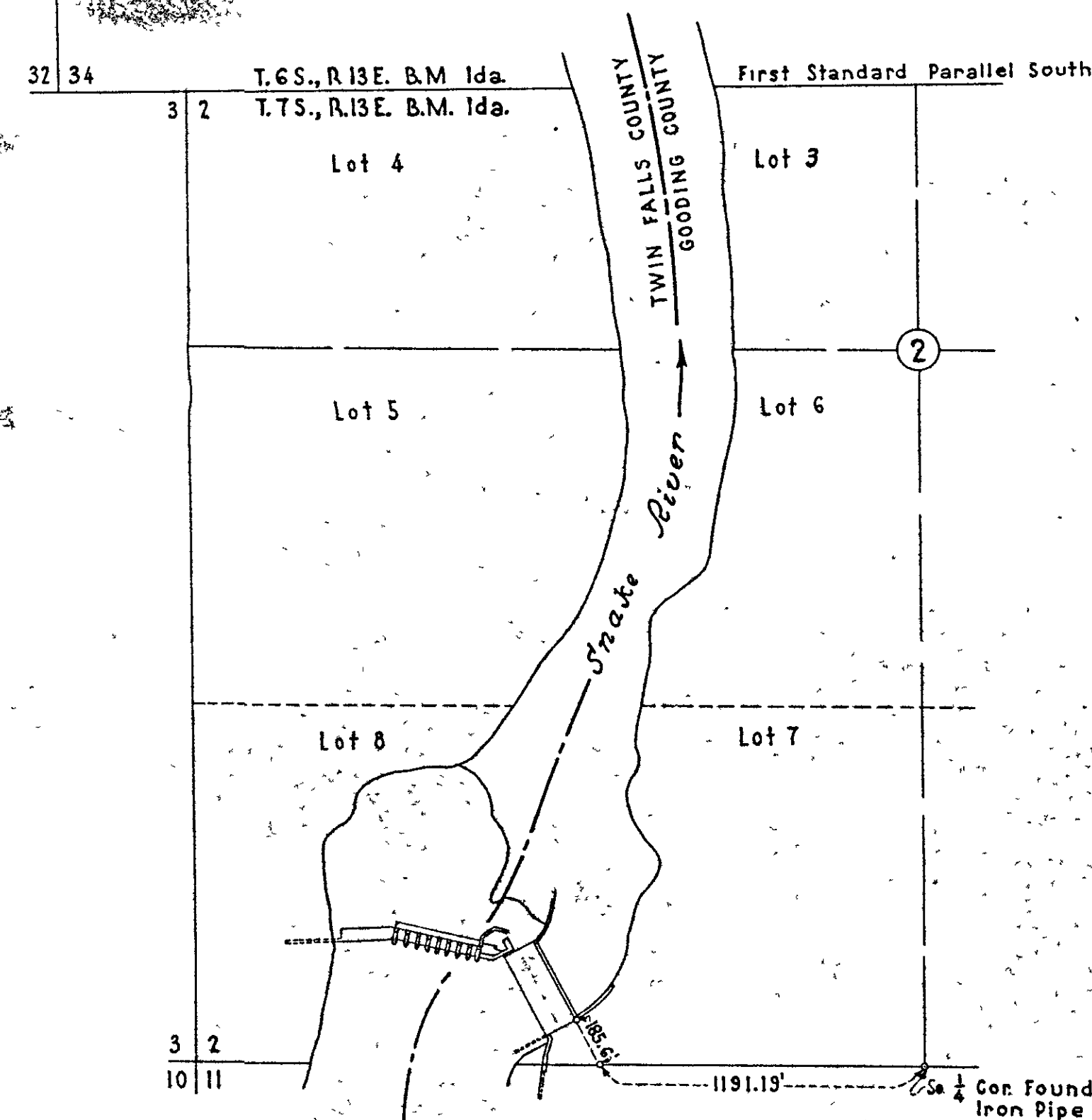
TYPICAL SECTION
THROUGH BULKHEAD
Scale: 1 in. = 30 Ft.
Section B-B



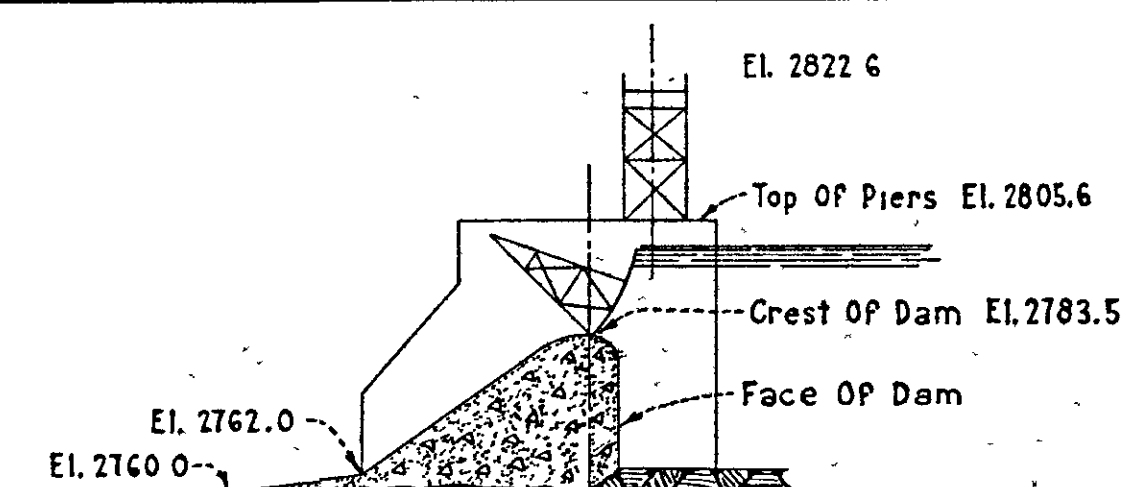
TYPICAL SECTION
THROUGH EARTH DAM
West Abutment
Scale: 1 in. = 30 Ft.
Section A-A



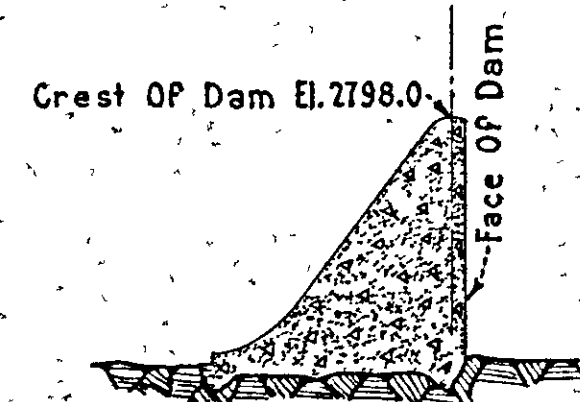
TYPICAL SECTION
THROUGH UNIT
Scale: 1 in. = 30 Ft.



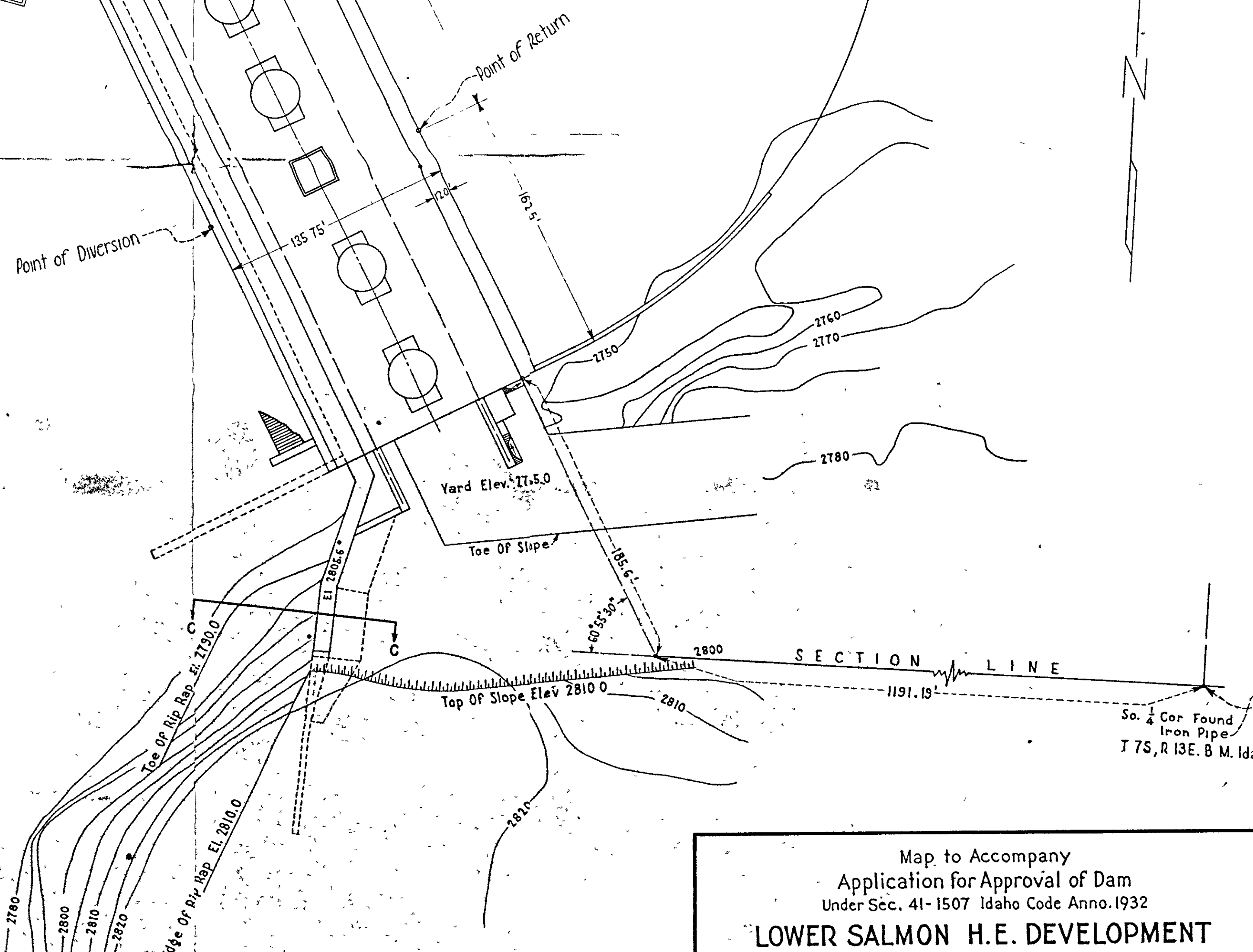
KEY MAP
Scale: 1 in. = 500 Ft.



TYPICAL SECTION
THROUGH SPILLWAY
Scale: 1 in. = 30 Ft.
Section D-D



TYPICAL SECTION
THROUGH OVERFLOW DAM
Scale: 1 in. = 30 Ft.
Section E-E



Map to Accompany
Application for Approval of Dam
Under Sec. 41-1507 Idaho Code Anno. 1932
LOWER SALMON H.E. DEVELOPMENT
Idaho Power Company
Boise, Idaho
July, 1947
Scale: 1 in. = 50 ft

E-6958



19924