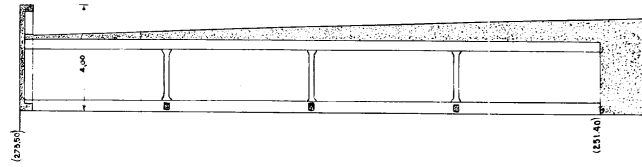


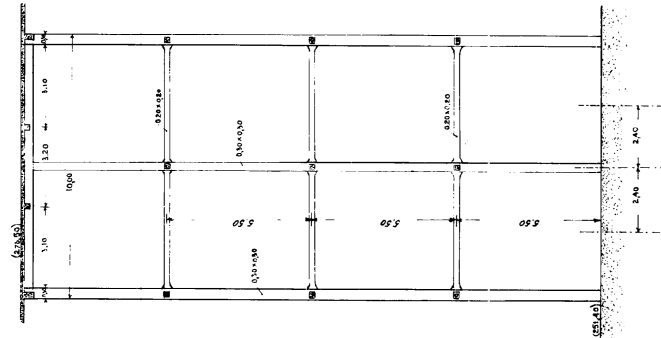
B40AR032 FTG 717

Particolare dell'impalcatura di sostegno della cabina di manovra — Scala 1:100

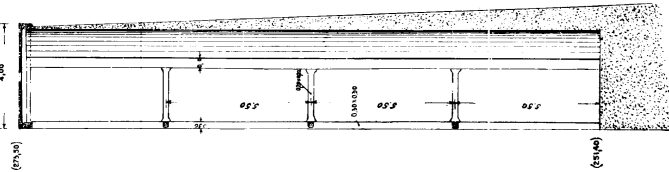
Sezione EF



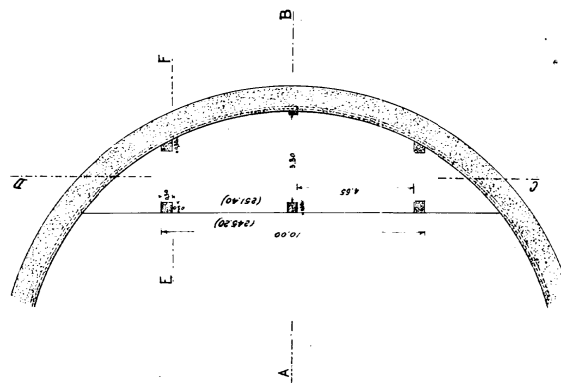
Sezione CD



Sezione AB



Pianta



B40AR033 FTG 116

Sezione trasversale Scala 1:50

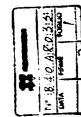
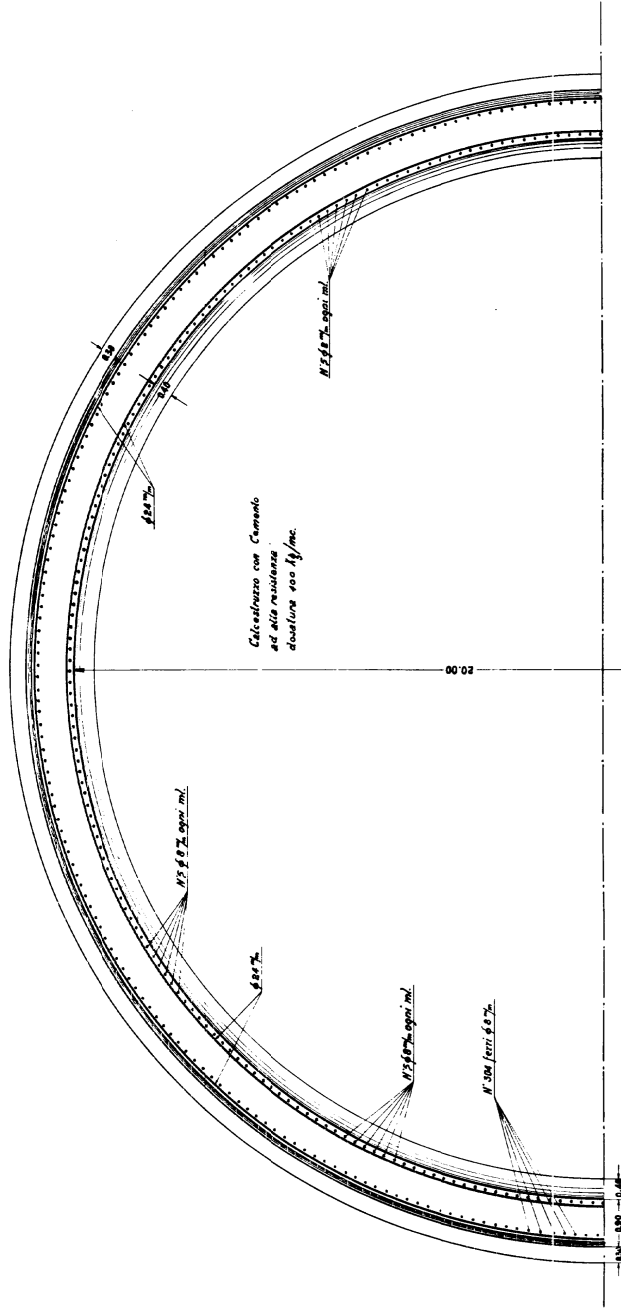
IMPIANTO IDROELETTRICO DI FARIGLIANO

(derivazione dal fiume Tanaro in territorio di Clavesana)

PROGETTO DEFINITIVO

Pozzo di equilibrio e attacco delle tubazioni

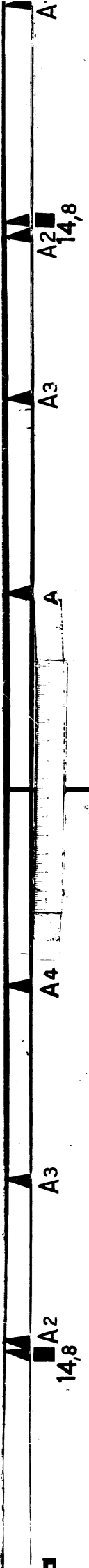
Particolari delle strutture in cemento armato



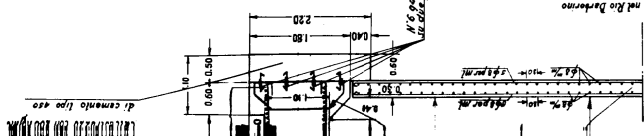
N° 00490
Luglio 1925

STUDIO TECNICO
ING. G. B. L. L. L. L. L.
TORINO - Via S. Secondo 11/13

VS/

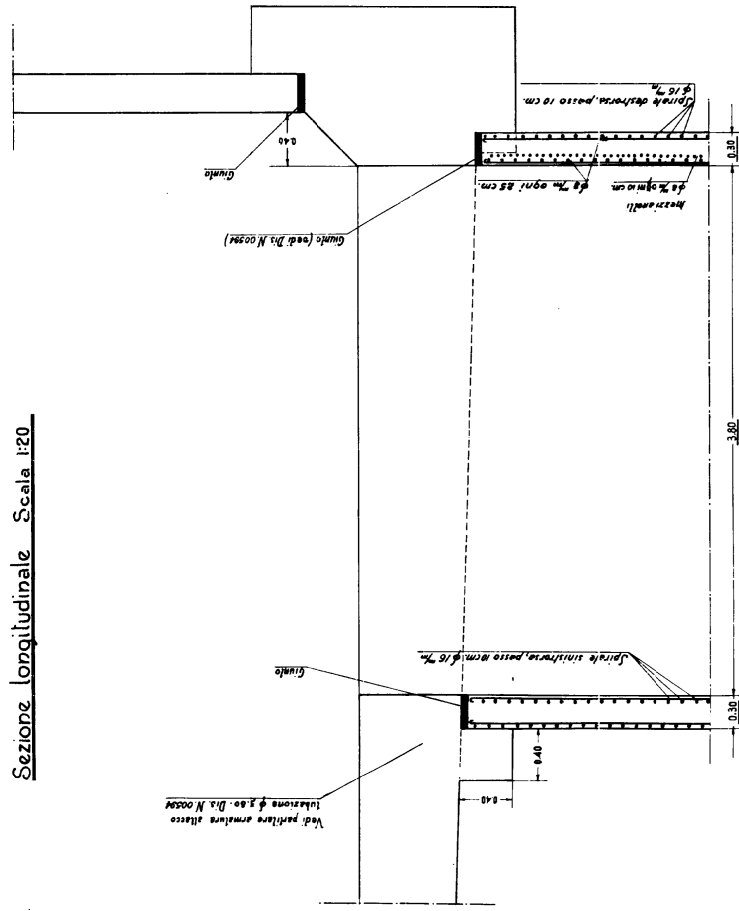


B40AR033 FTG 3/6

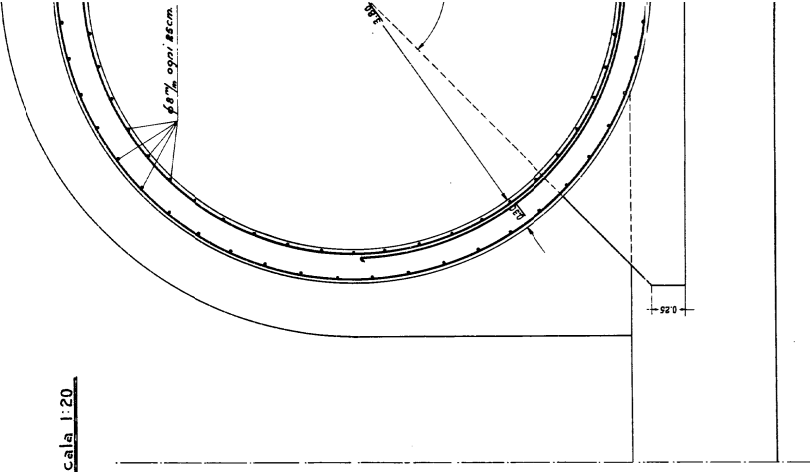


PARTICOLARE ATTACCO TUBAZIONE
RACCORDO GALLERIA

Sezione longitudinale Scala 1:20



Sezione trasversale Scala 1:20



A1

A2
14,8

A3

A4

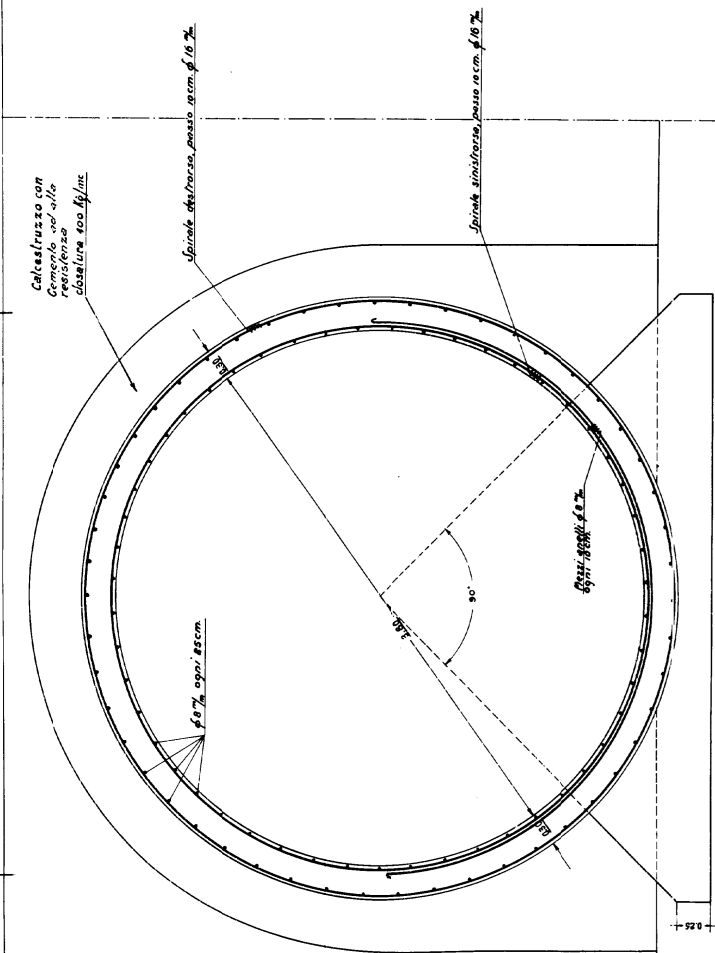
A

A3

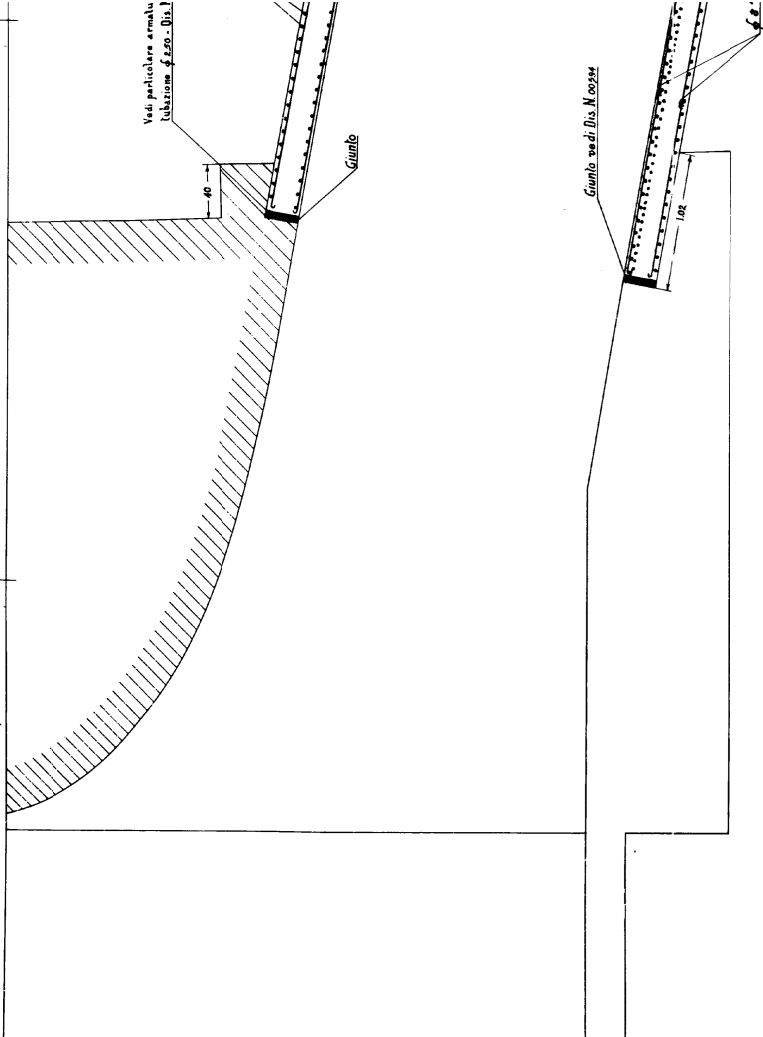
A2
14,8

B40AR033 FTG 416

• 10 Foriglione 18-20-1992 11-22-00/11-24-00 (10,0 di capacità fluida (con 1000))

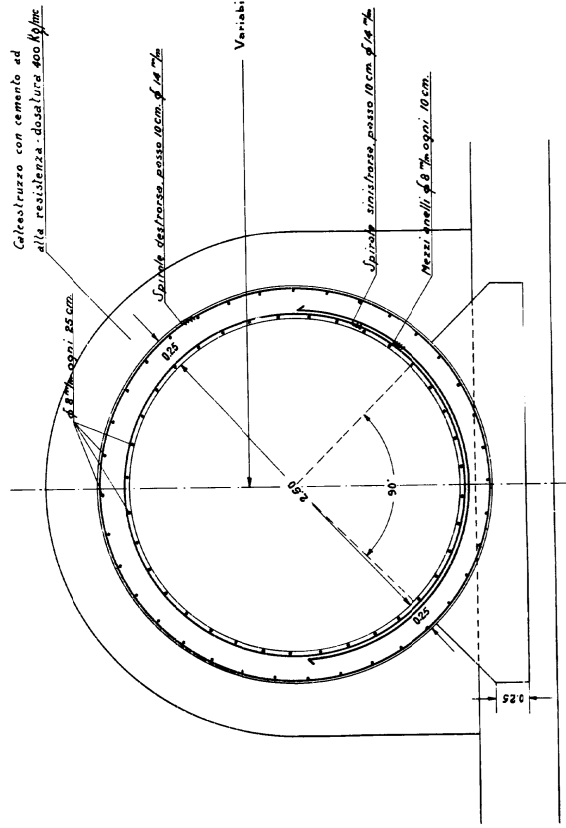


— PARTICOLARE ATTACCO COLLETTORI TURBINE —



(Pop. of the region before
first Census)

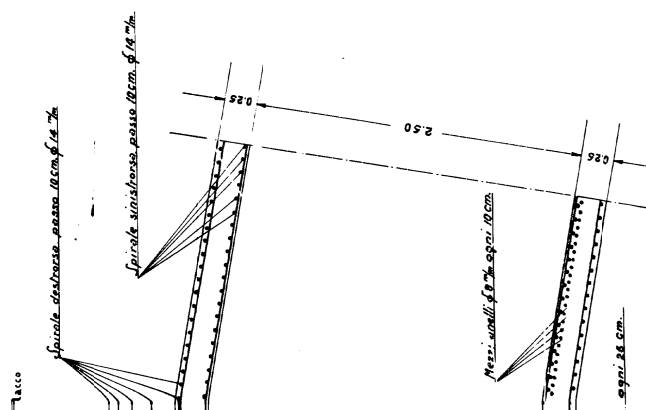
Sezione trasversale Scat



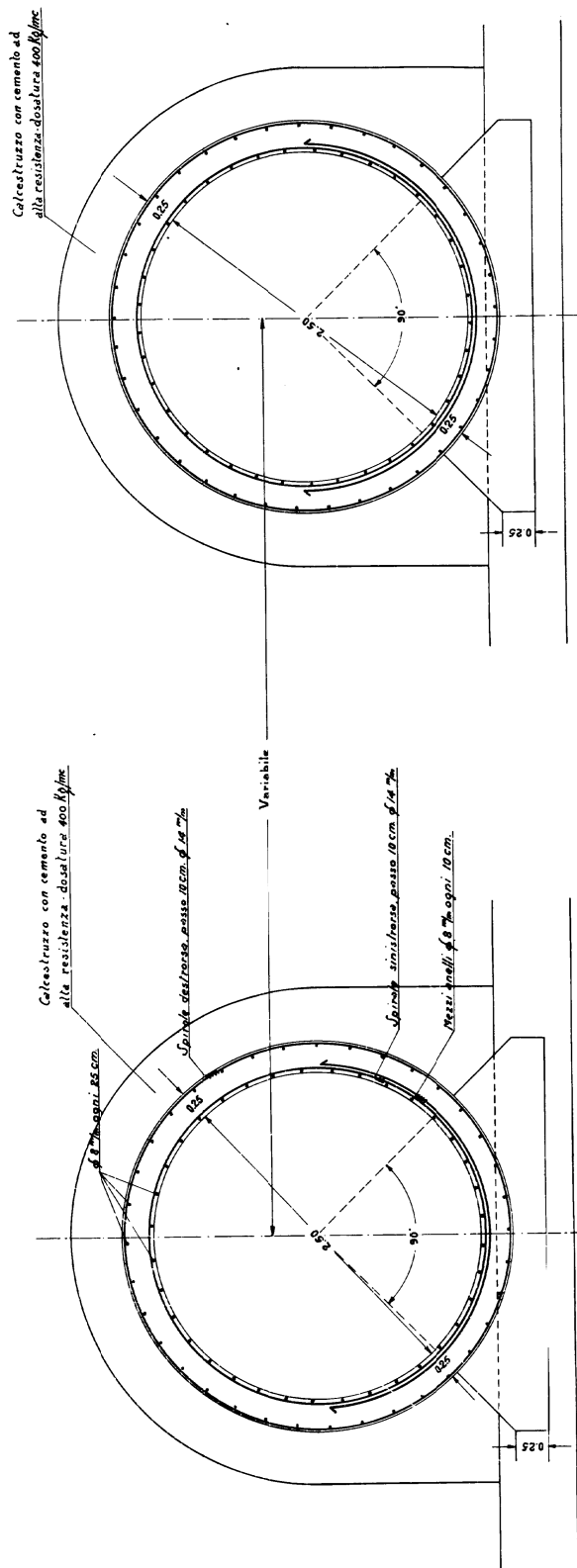
A1.

B40AR033 FTG 6/6

Sezione longitudinale Scala 1:20



Sezione trasversale Scala 1:20



A1

A2
14,8

A3

A4

A

A3

A2
14,8

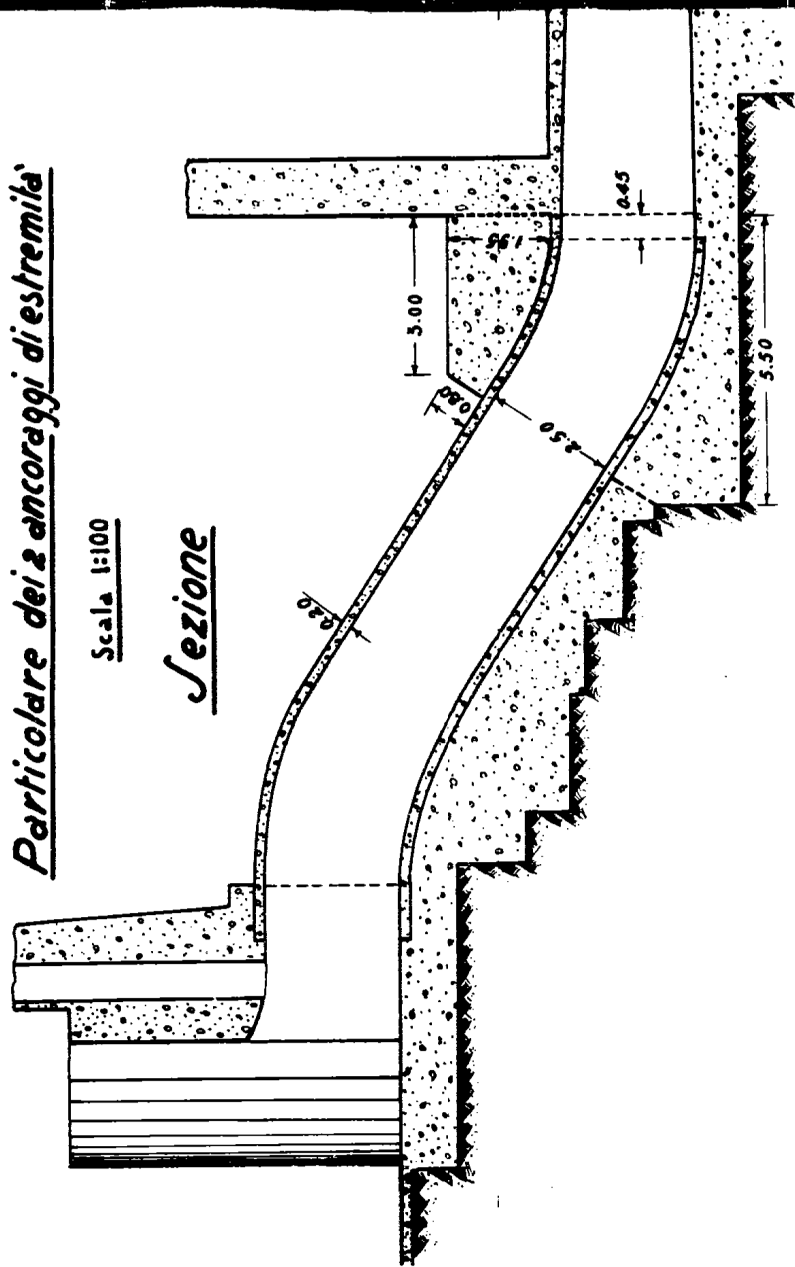
IMPIANTO IDROELETTRICO DI FARIGLIANO

Tubazioni in cemento armato dal pozzo di equilibrio alle 2 turbine

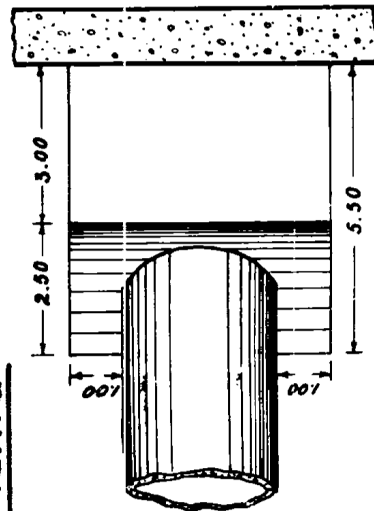
Particolare dei 2 ancoraggi di estremità

Scala 1:100

Sezione



Pianta



N° 00696
17 luglio 1941

1840 A R 0.316
DATA 17.07.1941

Studio Tecnico
ING. DR. GIACINTO SOLDATI
TORINO Via S. Secondo 15

IMPIANTO IDROELETTRICO DI FARIGLIANO

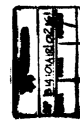
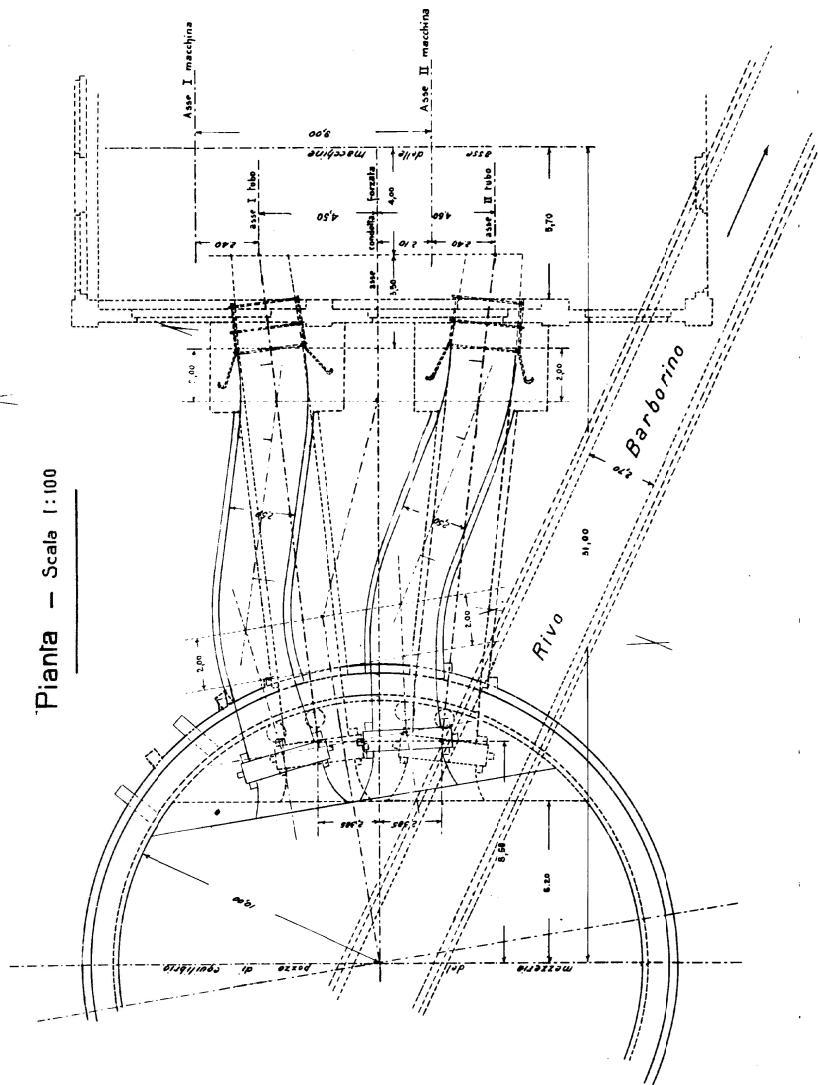
(derivazione dal Fiume Tanaro in territorio di Clavesana)

PROGETTO DEFINITIVO

Pozzo di equilibrio

Particolari di tracciamento delle condotte forzate

Pianta — Scala 1:100



N° 00604
5 Ottobre 1940

ing. Don. Giulio SALDI
T.M. 100 - Via S. Secondo 15

A2
14,8

A3

A4

A

A3

A2
14,8

A1
2

PIANO GENERALE

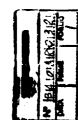
Scala 1 : 200

IMPIANTO IDRO-ELETTRICO DI FARIGLIANO

(derivazione dal Fiume Tanaro in territorio di Clavesana)

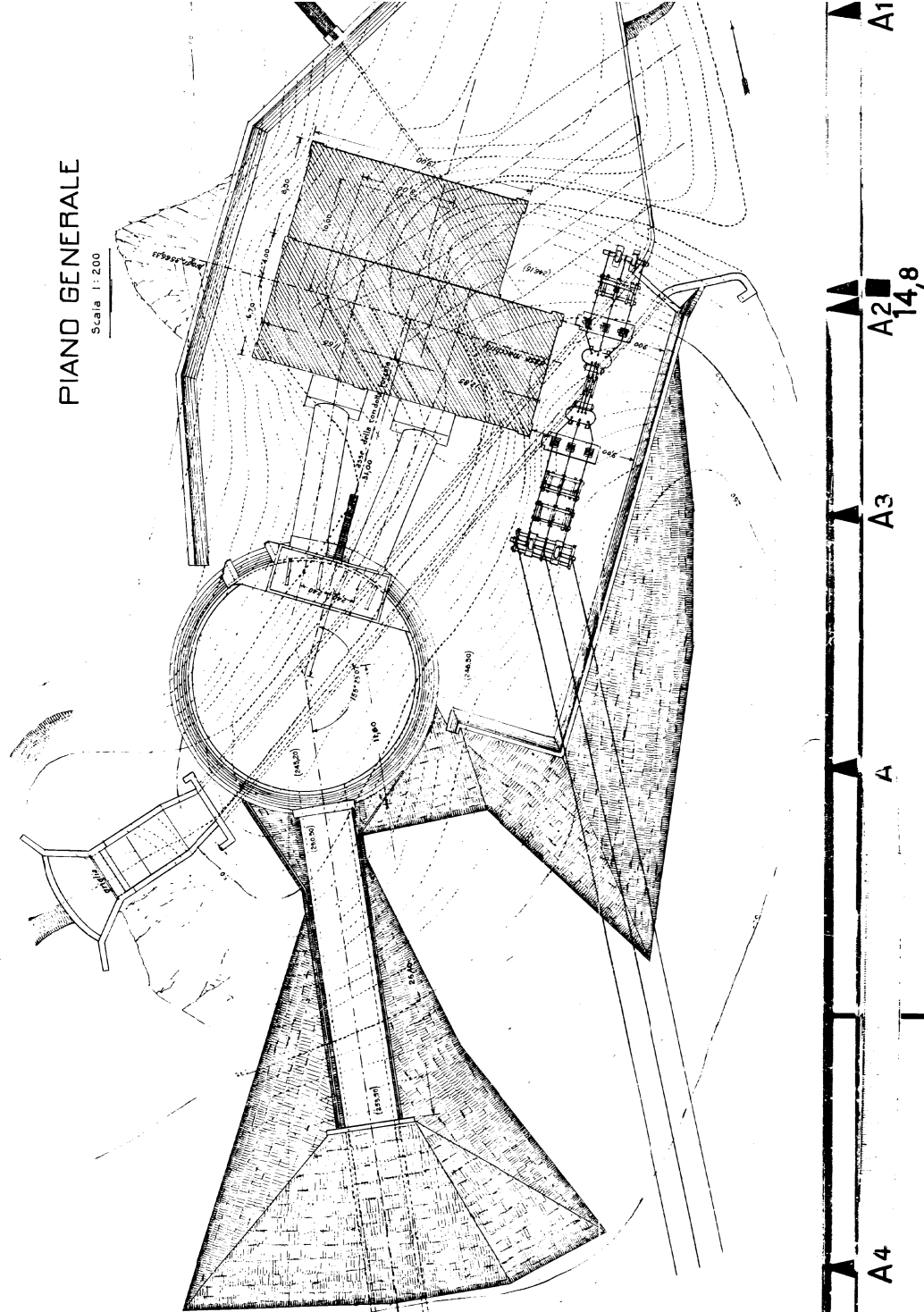
PROGETTO DEFINITIVO

Pozzo di equilibrio



N.º 00552
21 Febbrajo 1940

STUDIO TECNICO
Ing. Dott. GIULIO SOLGATI
TORINO - V. S. S. 54, n. 15



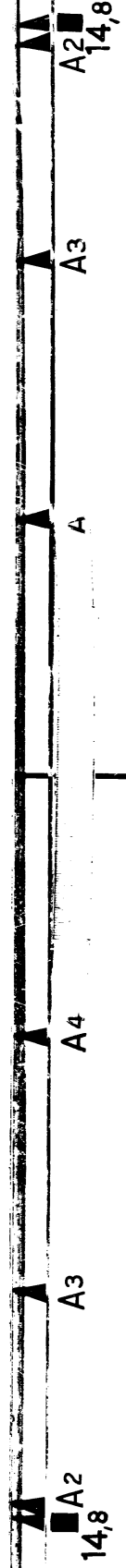
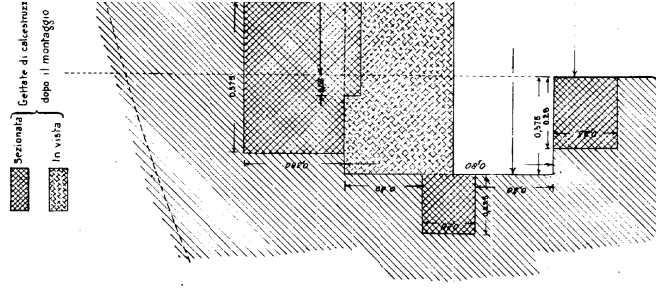
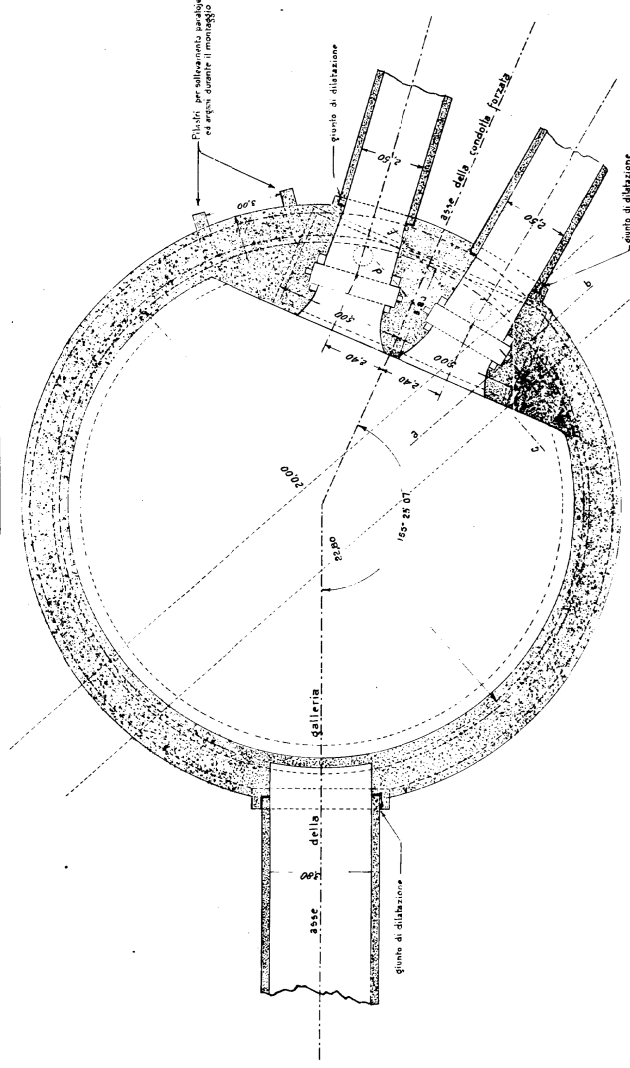
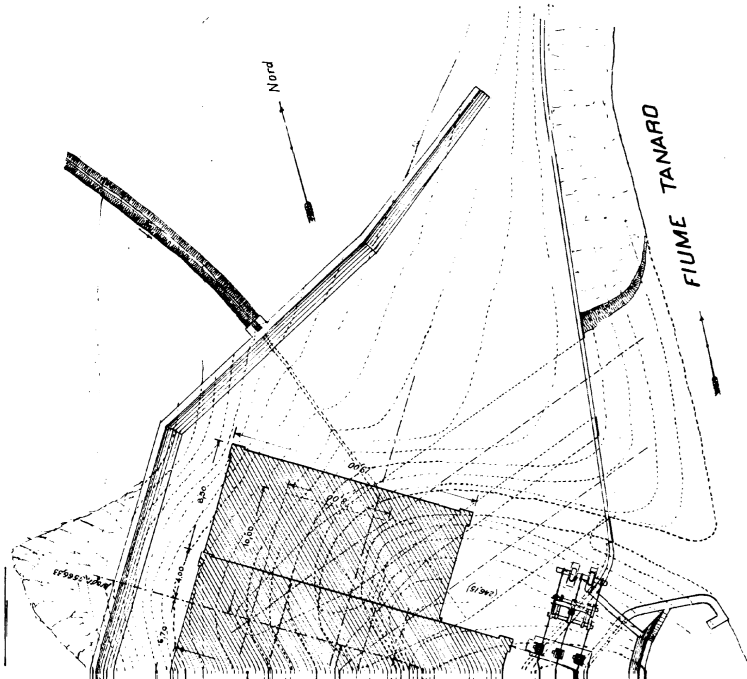
PIANTO GENERALE

Scala 1:200

B40AR032 FTG2\7

Pianta della fondazione del pozzo piezometrico

Scala 1:100



Pianta - Scala 1:10

alla quota 245,50

Technical drawing of a mechanical part, showing cross-sections and dimensions. The drawing includes a top view (plan) and a side view (elevation). The part is a vertical component with a central shaft and a base. The dimensions are given in millimeters (mm).

Dimensions:

- Top view (plan):
 - Overall width: 100 mm
 - Overall height: 100 mm
 - Inner width: 60 mm
 - Inner height: 60 mm
 - Distance from center to outer edge: 50 mm
 - Distance from center to inner edge: 30 mm
- Side view (elevation):
 - Overall height: 100 mm
 - Overall width: 100 mm
 - Inner width: 60 mm
 - Inner height: 60 mm
 - Distance from center to outer edge: 50 mm
 - Distance from center to inner edge: 30 mm

Sectional View:

The drawing shows a sectional view of the part, indicating the material and the location of the section. The section is labeled "Sezione" and "in vista".

Material:

The material is specified as "Acciaio" (Steel).

Notes:

- Sezione di calcestruzzo da eseguirsi dopo il montaggio dei ferri (Concrete section to be executed after the reinforcement bars are installed).

[illegible]

Particolare della fondazione
Scala 1:50

A3

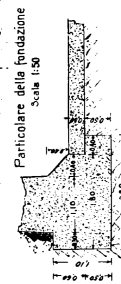
100

A3

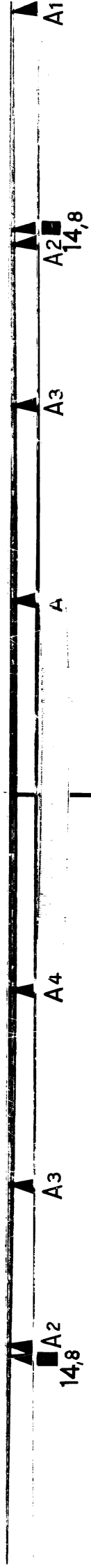
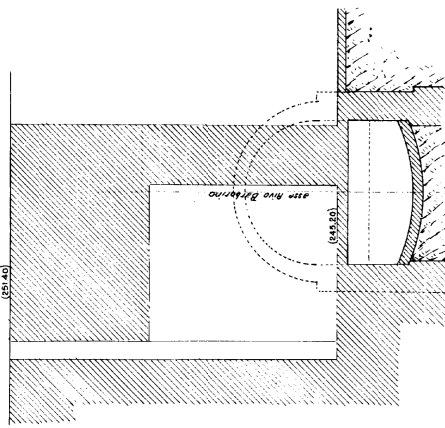
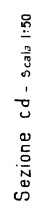
24

A1

l'asse della galleria - Scala 1:200

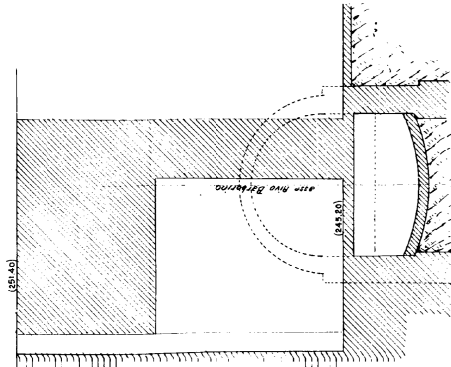


Sezione longitudinale ab - scala 1:50

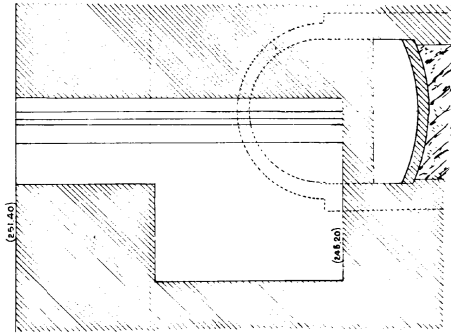


B40AR032 FTG 517

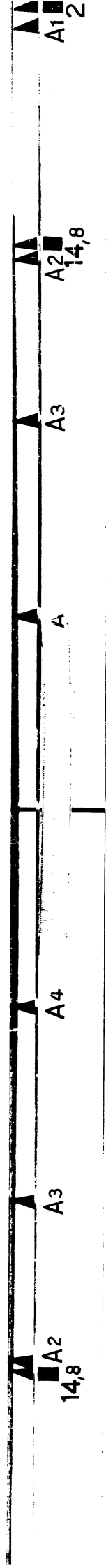
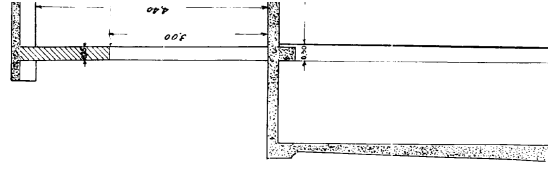
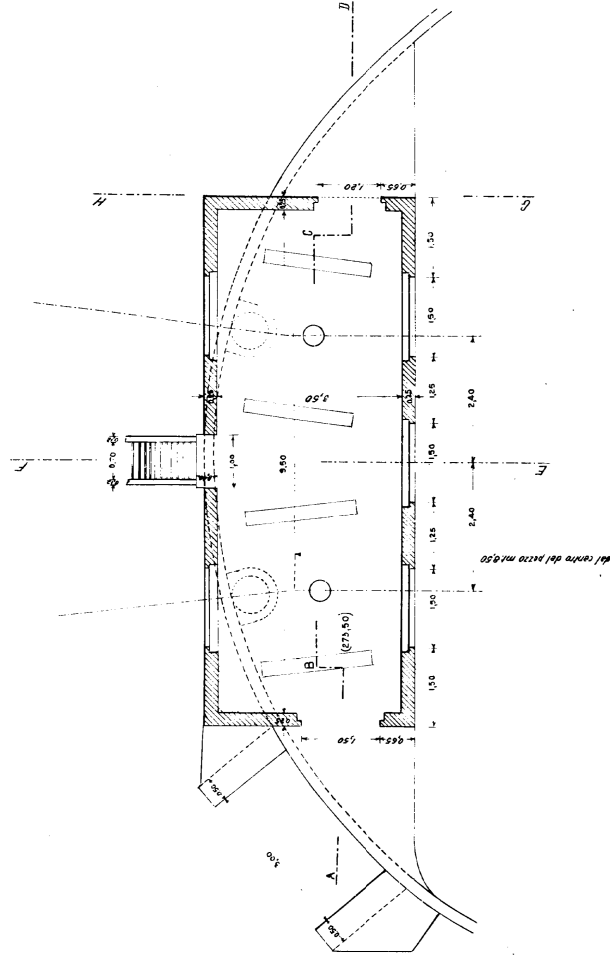
Sezione c d - Scala 1:50



Sezione e f - Scala 1:50



Pianta - Scala 1:50



A1 21