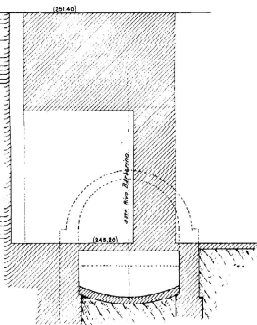
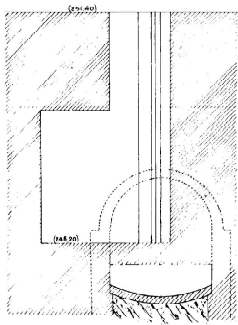


B40AR032 FTG 517

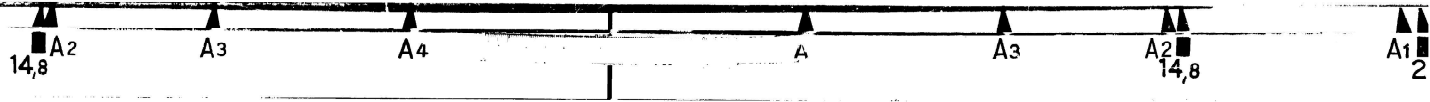
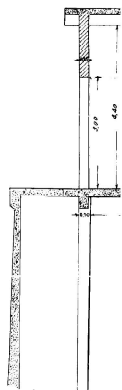
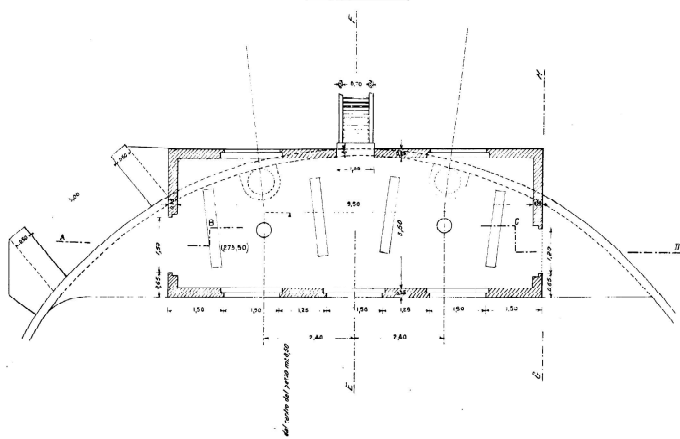
Sezione cd - Scala 1:50



Sezione ef - Scala 1:50



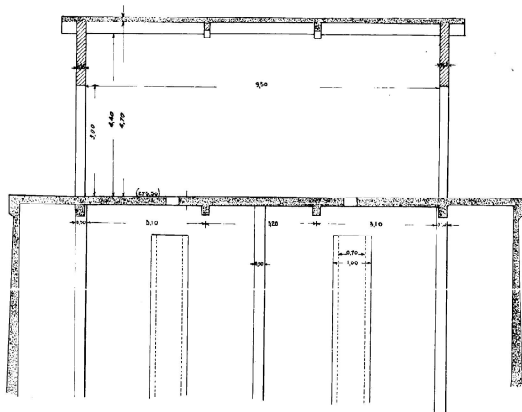
Pianta - Scala 1:50



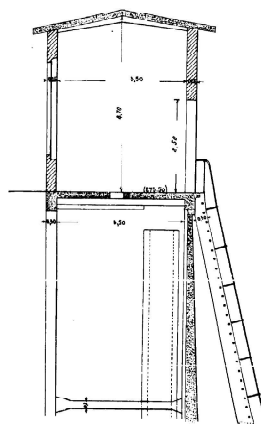
B40AR032 FTG 6/7

Sezione ABCD

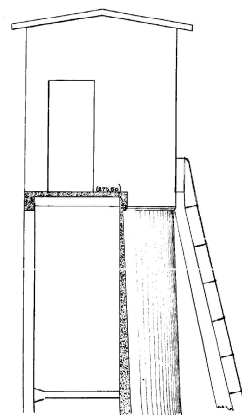
Scala 1:50



Sezione EF - Scala 1:50



Sezione GH - Scala 1:50



A2
14,8

A3

A4

A

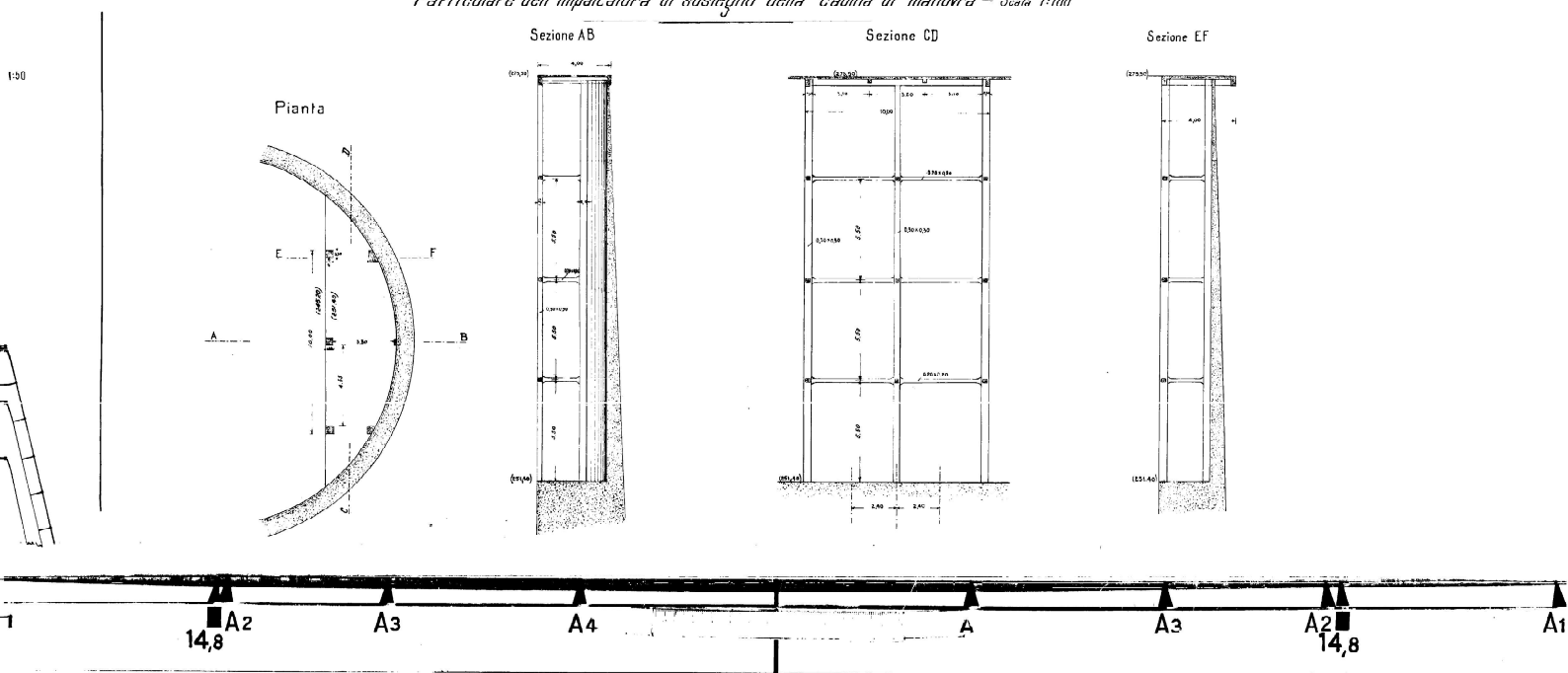
A3

A2
14,8

A1
21

B40AR032 FTG 717

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



B40AR033 FTG 1/6

IMPIANTO IDROELETTRICO DI FARIGLIANO

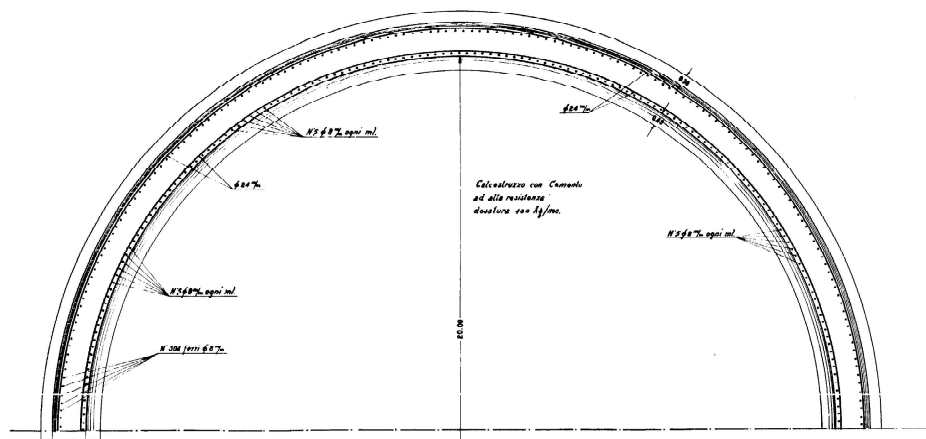
(derivazione dal Fiume Tanaro in territorio di Clavesana)

PROGETTO DEFINITIVO

Pozzo di equilibrio e attacco delle tubazioni

Particolari delle strutture in cemento armato

Sezione trasversale Scala 1:50



N° 00490
19/10/1978

SPRIND VERBICO
ING. GIULIO BOLDATI
TOTINO VIA S. SEVERO 12

A2
14,8

A3

A4

A

A3

A2
14,8

A

14,8 A2

A3

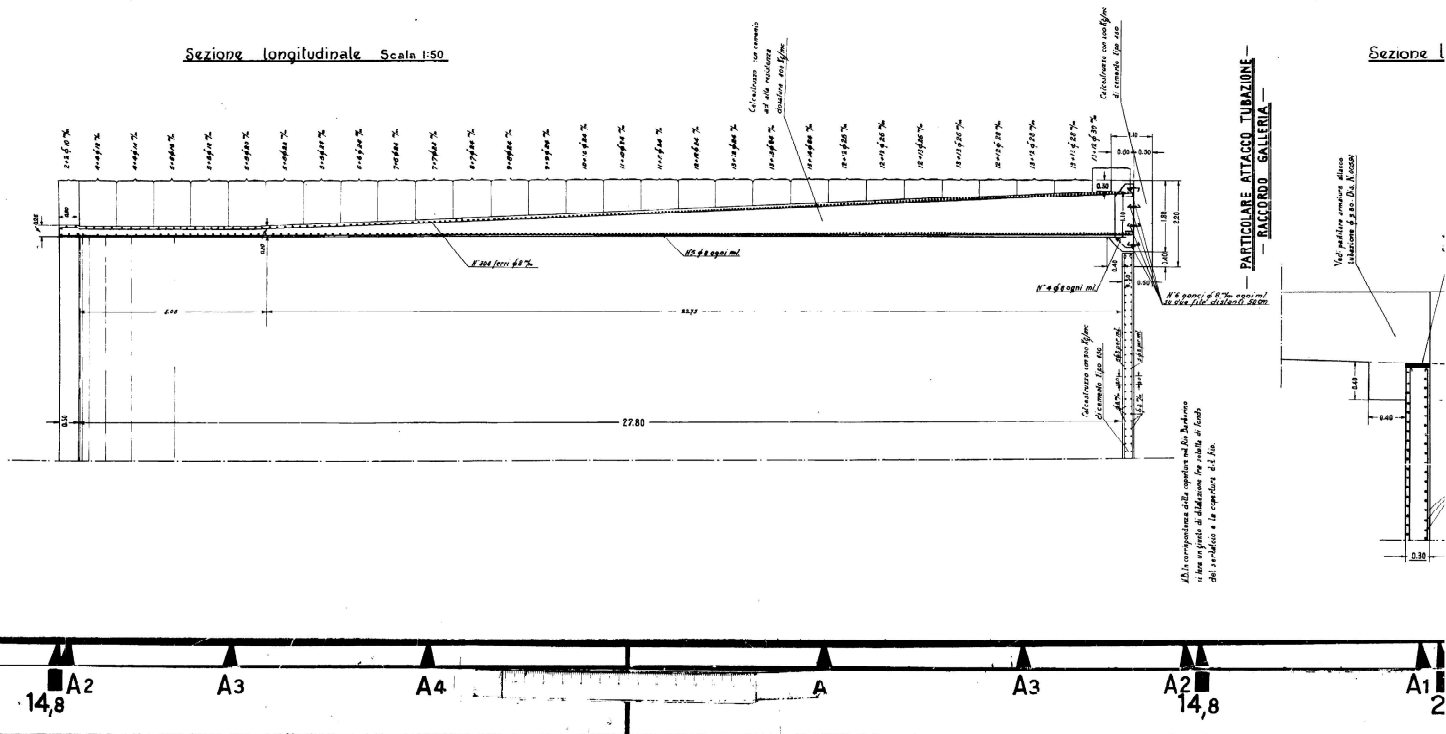
A4

A

A3

A2 14,8

A1 2



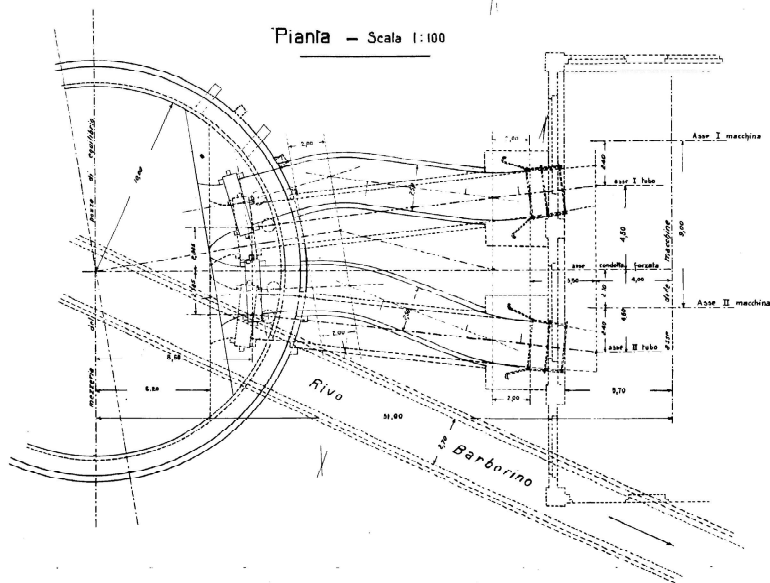
IMPIANTO IDRO-ELETTRICO DI FARIGLIANO

(derivazione dal fiume Tanaro in territorio di Clavesana)

PROGETTO DEFINITIVO

Pozzo di equilibrio

Particolari di tracciamento delle condotte forzate



N° 00604
5 Ottobre 1940

STUDIO TECNICO
Ing. Carlo Scimone Geronzi
Tel.: 101 - Via S. Giovanni 12

A2
14,8

A3

A4

A3

A2
14,8

A1
2

B40AR027 FTG1

IMPIANTO IDROELETTRICO DI FARIGLIANO

(derivazione dal Fiume Tanaro in territorio di Clavesana)

PROGETTO DEFINITIVO

Pozzo di equilibrio

Particolari

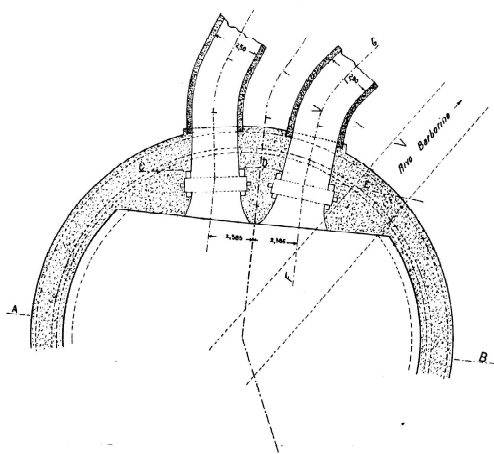
delle luci di imbocco delle tubazioni forzate



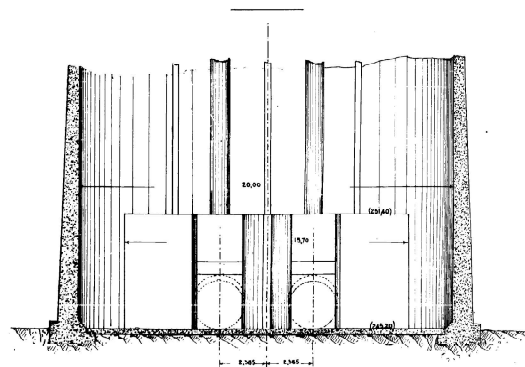
N° 00602
1 Ottobre 1940

Officina Tecnica
Ing. Edif. Grazioli SOLIMATI
TORINO - Via S. Gerardo 12

Pianta
Scala 1:100



Sezione AB
Scala 1:100



A2
14,8

A3

A4

A

A3

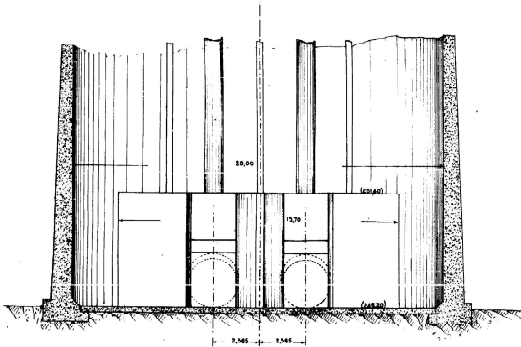
A2
14,8

A1
21

B40AR027 FTG2

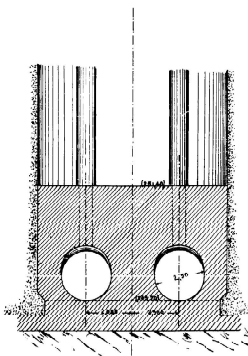
Sezione AB

Scala 1:100



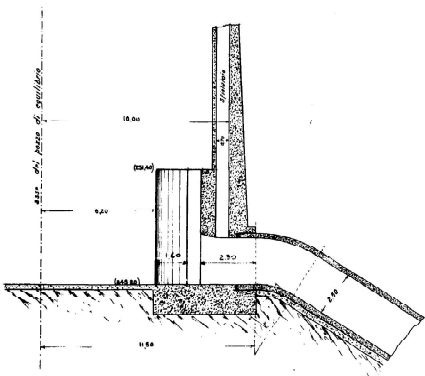
Sezione ODE

Scala 1:100



Sezione FG

Scala 1:100



A2
14,8

A3

A4

A

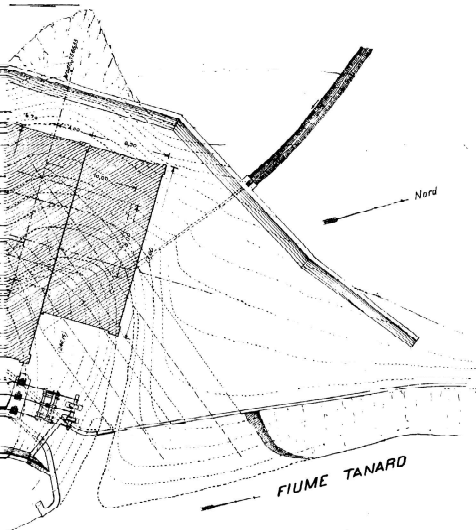
A3

A2
14,8

A1
21

PROGETTO GENERALE

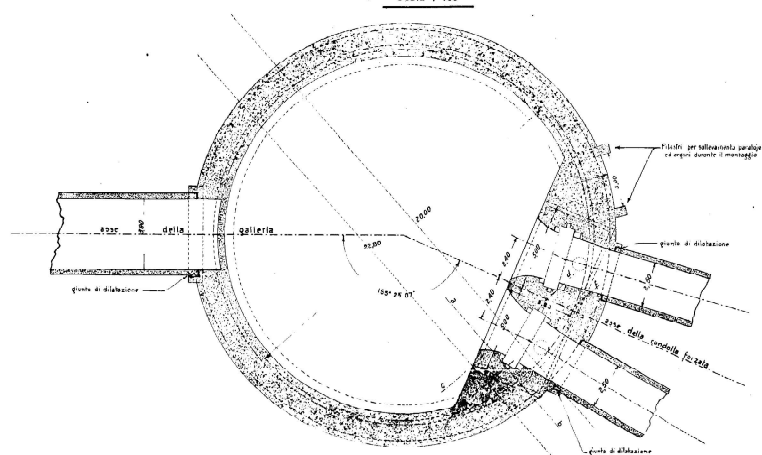
Scala 1:250



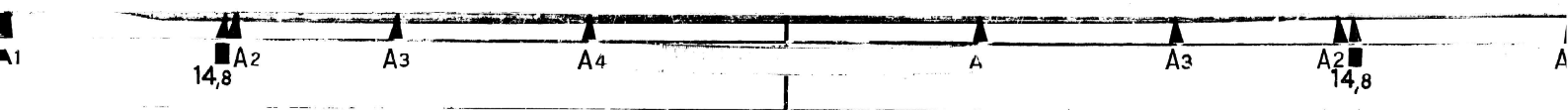
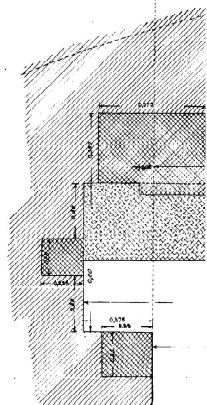
B40AR032 FTG217

Pianta della fondazione del pozzo piezometrico

Scala 1:100

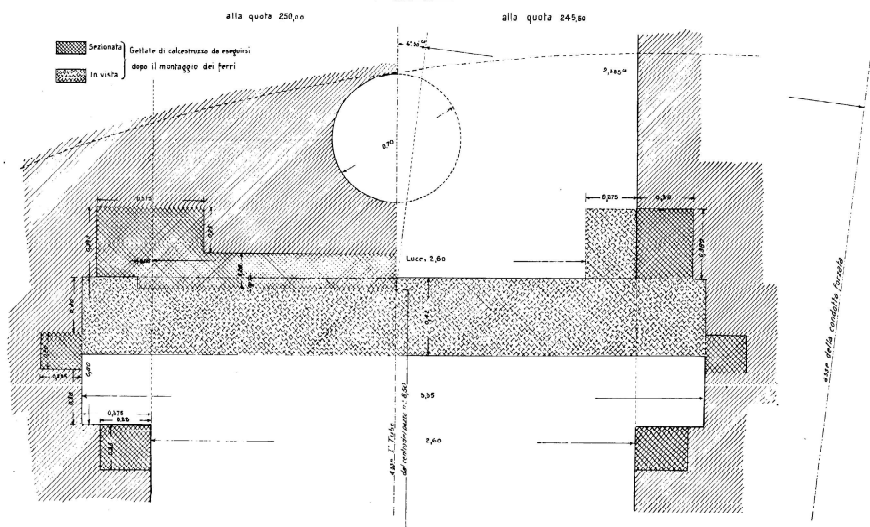


Sezione di Calcestruzzo
dopo il montaggio
in vista

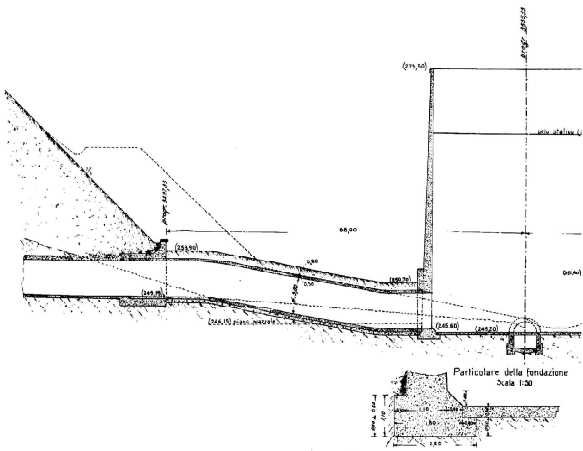


B40AR032 FTG3/7

Pianta - Scala 1:10



Sezione sull'asse della galleria - Scala 1:200



A2
14,8

A3

A4

A

A3

A2
14,8

A1
21