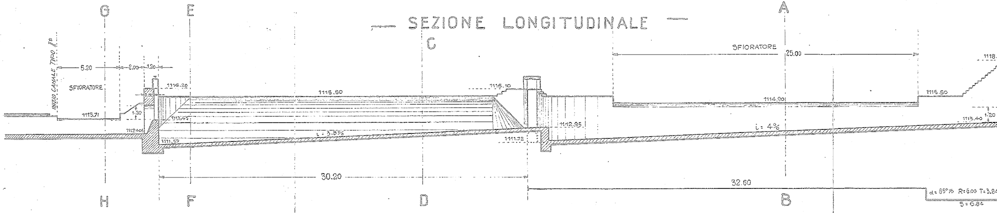
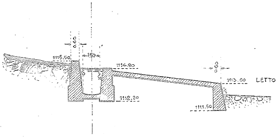
MANUFATTO DI PRESA DAL TORRENTE BRUSAGO SCALA 1:200

SEZIONE LONGITUDINALE

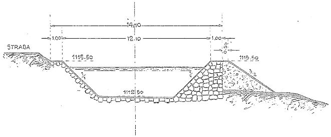

G
E
C
A
INIZIO CANALE TIPO I°
SFIORATORE
25.00
1118.
5.20
2.00
1.20
SFIORATORE
1116.28
0.50
1115.50
1116.10
1114.90
1115.50
1113.71
1.30
1113.47
1112.95
1113.40
1.20
1112.40
i = 3.8%
i = 4%
1111.52
1111.28
30.20
32.60
α = 65°15 R = 6.00 T = 3.84
S = 6.84
H
F
D
B

SEZIONI NORMALI

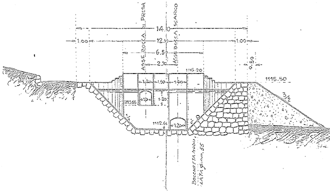
A-B


0.65
1.50
1115.50
1114.90
0.60
1113.50
LETTO TORRENTE
1112.20
1111.50

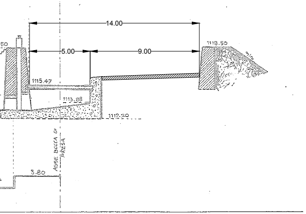
C-D


STRADA
14.10
1.00
12.10
1.00
0.50
1115.50
1115.50
1112.50
3/2

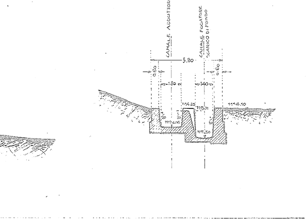
E-F


ASSE BOCCA DI PRESA
ASSE BOCCA SCARICO
14.10
1.00
12.10
1.00
6.50
2.5
0.50
1116.20
1115.50
1.20
1.50
1.20
1113.95
1.25
1112.61
1.20
3/2
BOCCHETTA NODULATA φ mm 55

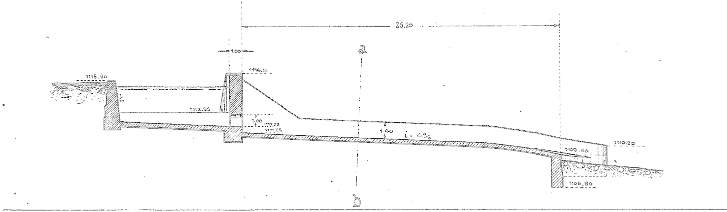
BARBIERI
ROBERTO
23.06.2020
14:55:25 UTC


50
14.00
5.00
9.00
1113.50
3/2
1115.47
1113.88
1112.20
ASSE BOCCA DI PRESA
3.80

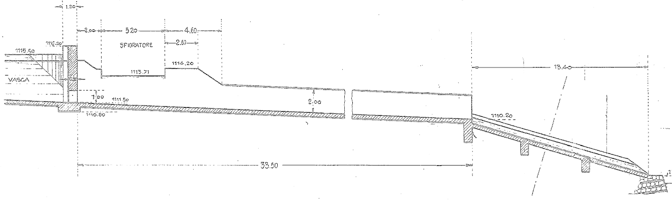
G-H


CANALE ADDUTTORE
CANALE FUGATORE SCARICO DI FONDO
5.80
0.60
0.60
1.80
1.40
1114.20
1113.71
1114.10
1112.06
1111.50

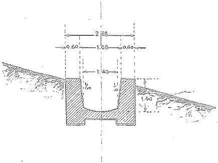
— SEZIONE LONGITUDINALE I-L —


26.20
1.00
a
1116.10
1115.50
1/10
1112.95
1.00
1111.72
1111.22
1.40
i = 4%
1110.20
1109.40
1106.80
b

— SEZIONE LONGITUDINALE M-N —

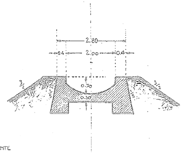

1.20
2.00
5.20
4.60
2.60
SFIORATORE
1116.20
1115.50
1114.20
1113.71
VASCA
0.80
1.00
1111.50
1110.80
2.00
13.40
1110.20
33.50

_ SEZIONE a-b


2.88
0.60
1.68
0.60
1.40
1/10
1/10
1.40

_ 1:100

_SEZIONE c-d

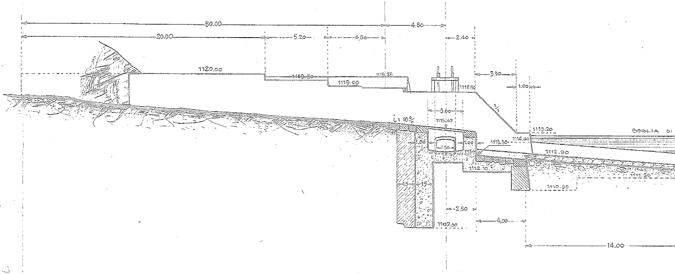

2.80
0.4
2.00
0.4
0.20
0.30
3/2
1/5
1/5
3/2

LETTO TORRENTE

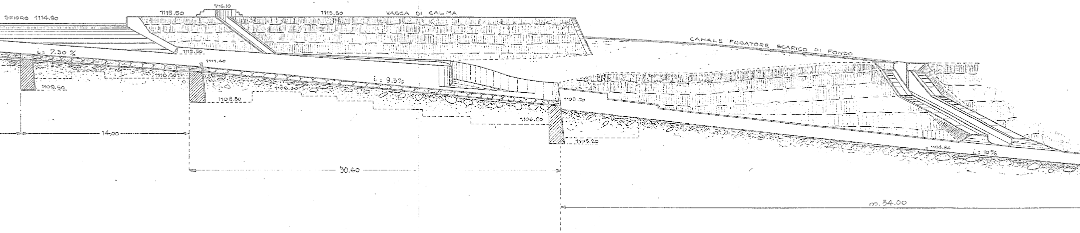
105.20

_ 1:100

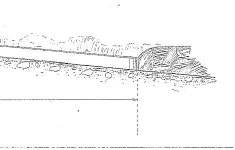
_ SEZION


80.00
4.80
20.00
5.20
4.80
2.40
1120.00
1119.50
1119.75
1119.00
1118.50
3.30
1.00
1/1
3.00
i = 10%
1115.47
1115.20
SOGLIA DI
1.00
1.50
1.00
1113.30
1114.40
1113
1112.90
1112.10
1111.50
1110.50
15
15
2.50
4.00
1107.50
14.00

E LUNGO L'ASSE DEL TORRENTE —



SFIORO 1114.90
1115.50
1116.10
1115.50
VASCA DI CALMA
CANALE FUGATORE SCARICO DI FONDO
i = 7.30 %
1112.50
1111.40
1110.60
1109.50
1108.50
1109.40
i = 9.5%
1108.70
1106.80
1105.20
1104.84
i = 10%
14.00
30.40
m. 54.00



IL CONCESSIONARIO

IL TECNICO
VERIFICATORE

Nø	REVISIONE	DATA	DISEGNATO	APPROVATO

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

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NB130PL00509

DATA:	SCALA:	FOGLIO:
15/10/08		5/35
Disegno:	Verif.	Appr.

Sostituisce il _______

Sostituito dal ______

IMPIANTO DI POZZOLAGO
STATO DI CONSISTENZA
COLLAUDO AMMINISTRATIVO
OPERA DI PRESA SUL RIO BRUSAGO
SEZIONI