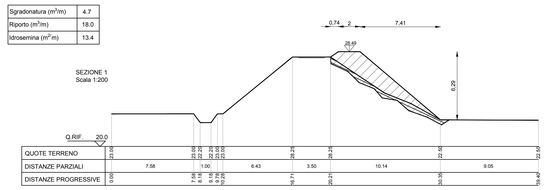
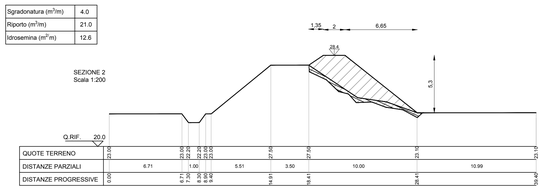
Sgradonatura (m^2/m)	4.7
Riporto (m^3/m)	18.0
Idrosemina (m^2/m)	13.4

SEZIONE 1
Scala 1:200



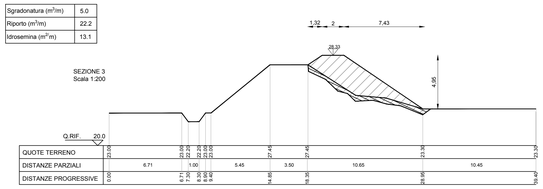
Sgradonatura (m^2/m)	4.0
Riporto (m^3/m)	21.0
Idrosemina (m^2/m)	12.6

SEZIONE 2
Scala 1:200



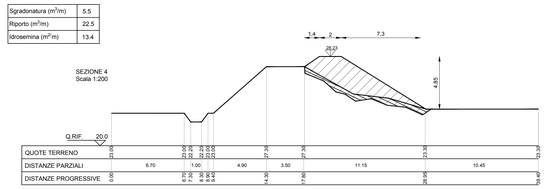
Sgradonatura (m^2/m)	5.0
Riporto (m^3/m)	22.2
Idrosemina (m^2/m)	13.1

SEZIONE 3
Scala 1:200



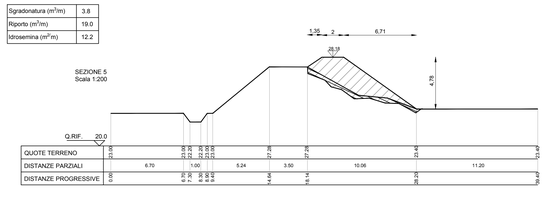
Sgradonatura (m^2/m)	5.5
Riporto (m^3/m)	22.5
Idrosemina (m^2/m)	13.4

SEZIONE 4
Scala 1:200



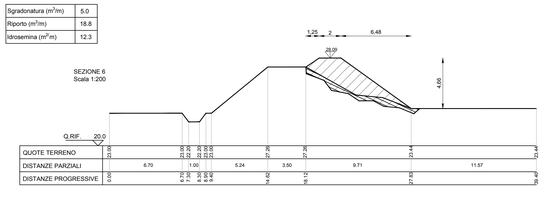
Sgradonatura (m^2/m)	3.8
Riporto (m^3/m)	19.0
Idrosemina (m^2/m)	12.2

SEZIONE 5
Scala 1:200



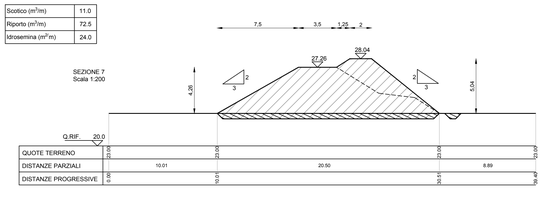
Sgradonatura (m^2/m)	5.0
Riporto (m^3/m)	18.8
Idrosemina (m^2/m)	12.3

SEZIONE 6
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	72.5
Idrosemina (m^2/m)	24.0

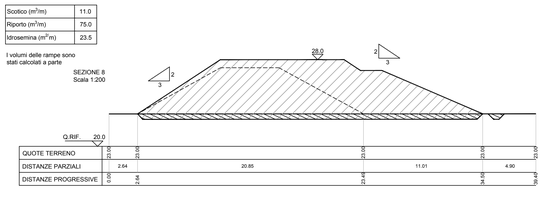
SEZIONE 7
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	75.0
Idrosemina (m^2/m)	23.5

I volumi delle rampe sono stati calcolati a parte

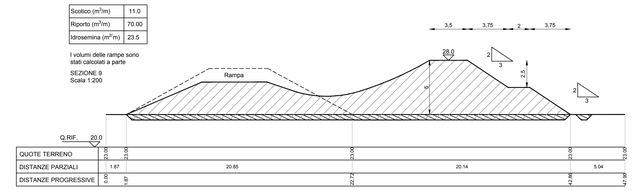
SEZIONE 8
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

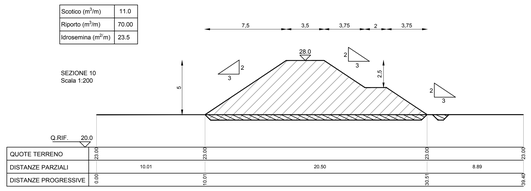
I volumi delle rampe sono stati calcolati a parte

SEZIONE 9
Scala 1:200



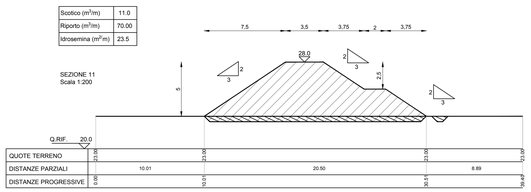
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 10
Scala 1:200



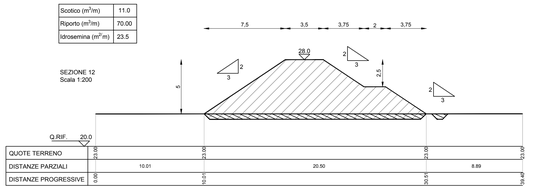
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 11
Scala 1:200



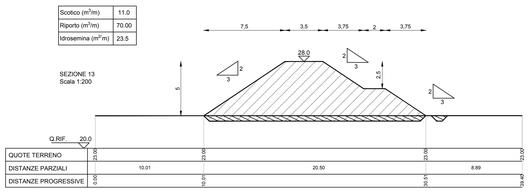
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 12
Scala 1:200



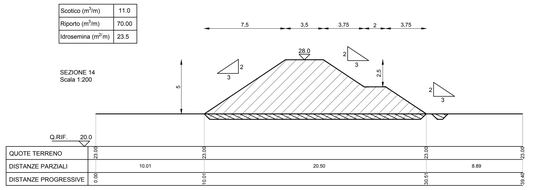
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 13
Scala 1:200



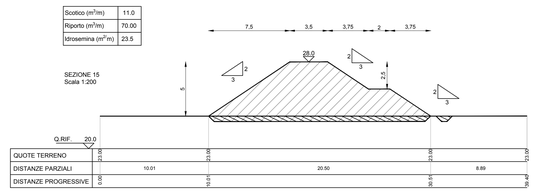
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 14
Scala 1:200



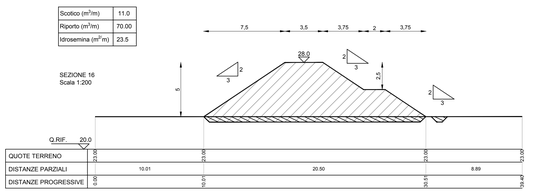
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 15
Scala 1:200



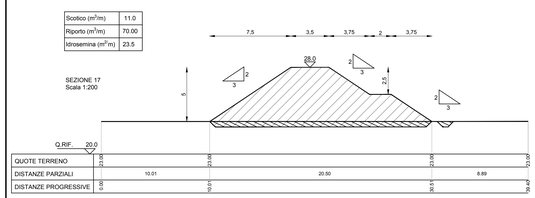
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 16
Scala 1:200



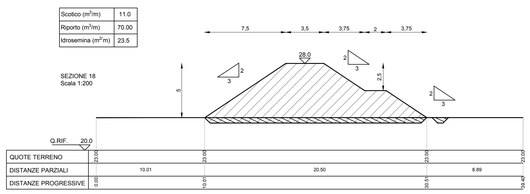
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 17
Scala 1:200



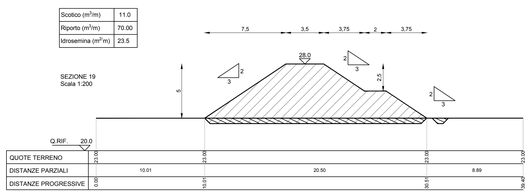
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 18
Scala 1:200



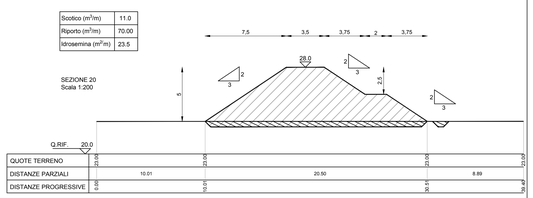
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 19
Scala 1:200



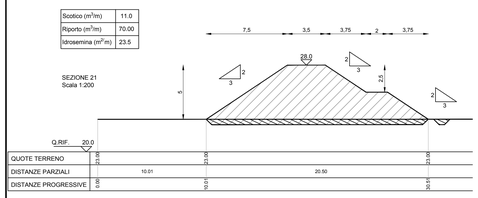
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 20
Scala 1:200



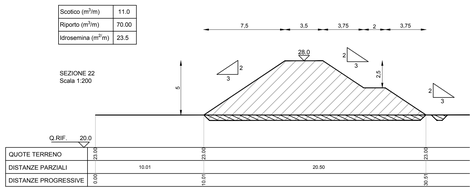
Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

SEZIONE 21
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

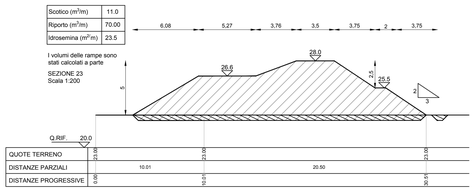
SEZIONE 22
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

I volumi delle rampe sono stati calcolati a parte

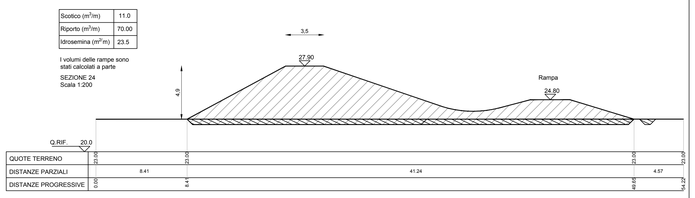
SEZIONE 23
Scala 1:200



Scotico (m^3/m)	11.0
Riporto (m^3/m)	70.00
Idrosemina (m^2/m)	23.5

I volumi delle rampe sono stati calcolati a parte

SEZIONE 24
Scala 1:200



AGENZIA INTERREGIONALE PER IL FIUME PO

(RE-E-995) - LAVORI DI RIPRISTINO ARGINE GOLENALE FIUME PO IN LOCALITA' GUALTIERI (RE)

CIG Z012E0D3C0 - CUP B74H20001040006

PROGETTO

- [ ] FATTIBILITA' TECNICO-ECONOMICA
- [x] DEFINITIVO
- [x] ESECUTIVO

IL RESPONSABILE DEL PROGETTO
Ing. Riccardo Telò

Studio Telò May Fly
Ingegneria Idraulica e Ambientale
Largo 24 agosto 1944,2 -n°33/A - 43126 - Parma
tel. e fax 0521 / 2943
studiotelo@studiotelo2 - www.studiotelo.it

TITOLO ELABORATO
SEZIONI DI PROGETTO

N° ELABORATO
PE.05

SCALA
1:200

IL RESPONSABILE DEL PROCEDIMENTO
Ing. Mirella Vergnani

AGGIORNAMENTI:

REV	DATA	DESCRIZIONE	REDATTO	CONTROLL	APPROV.
0	Luglio 2020		Ing. Gianno	Ing. Telò	Ing.Telò