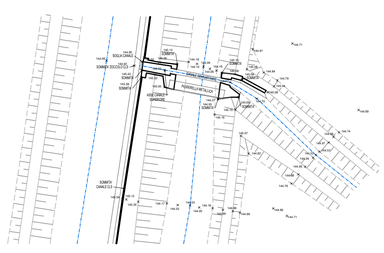
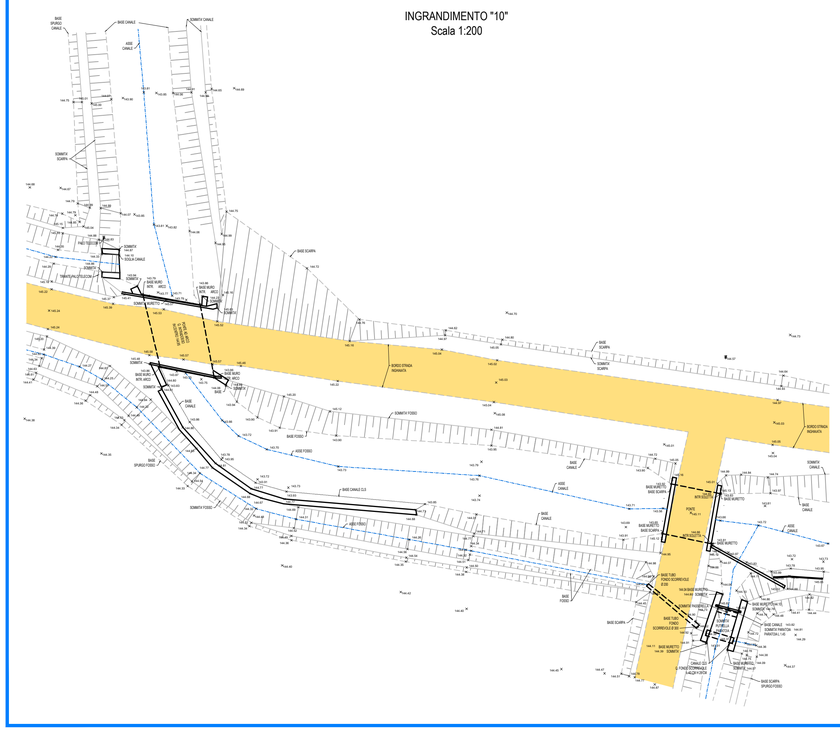
INGRANDIMENTO "8"
Scala 1:200

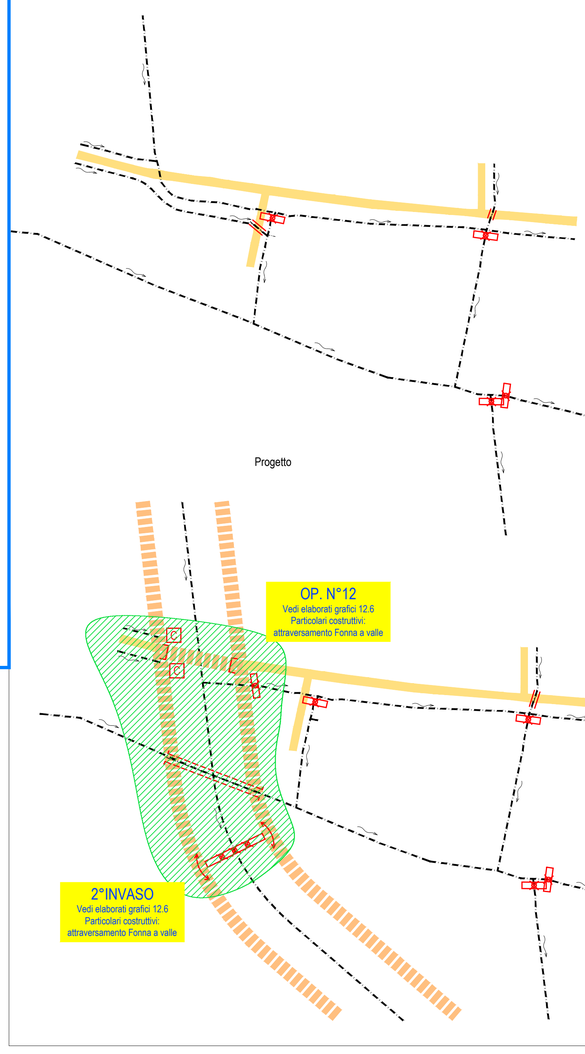


INGRANDIMENTO "10"
Scala 1:200



OP. N°12

Stato di fatto



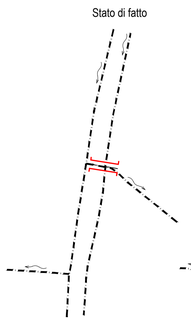
Progetto

OP. N°12
Vedi elaborati grafici 12.6
Particolari costruttivi:
attraversamento Fonna a valle

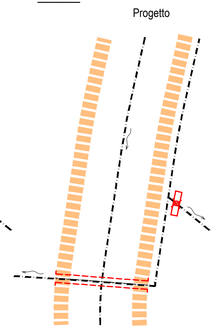
2°INVASO
Vedi elaborati grafici 12.6
Particolari costruttivi:
attraversamento Fonna a valle

OP. N°10

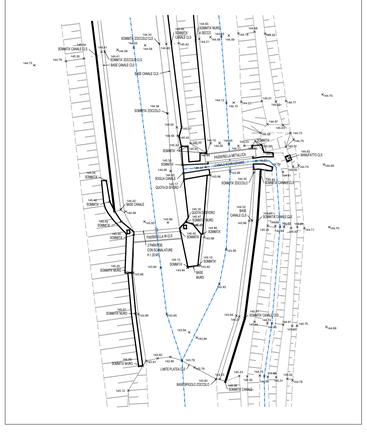
Stato di fatto



Progetto

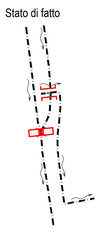


INGRANDIMENTO "9"
Scala 1:200

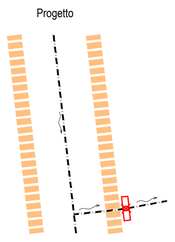


OP. N°11

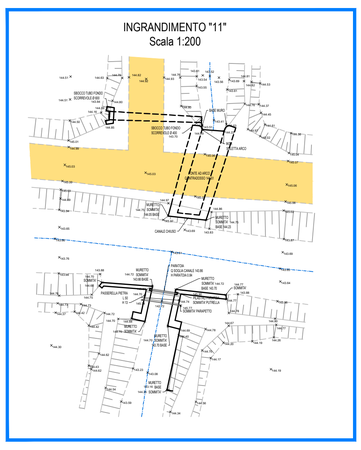
Stato di fatto



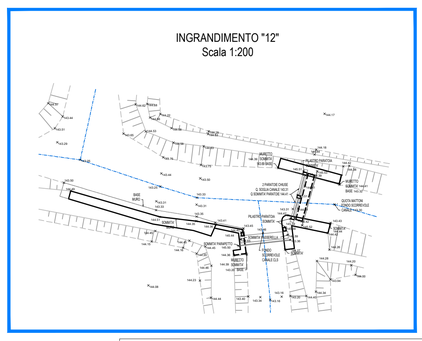
Progetto



INGRANDIMENTO "11"
Scala 1:200



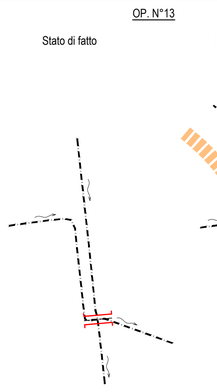
INGRANDIMENTO "12"
Scala 1:200



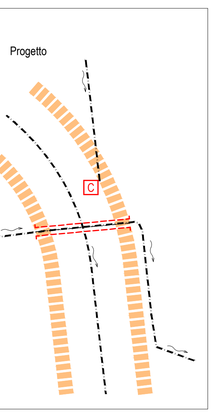
INGRANDIMENTO "13"
Scala 1:200

OP. N°13

Stato di fatto

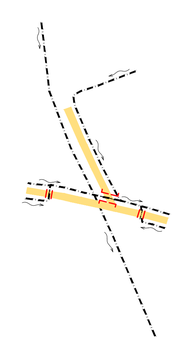


Progetto

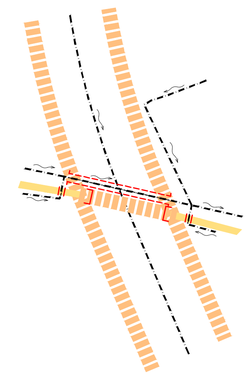


OP. N°14

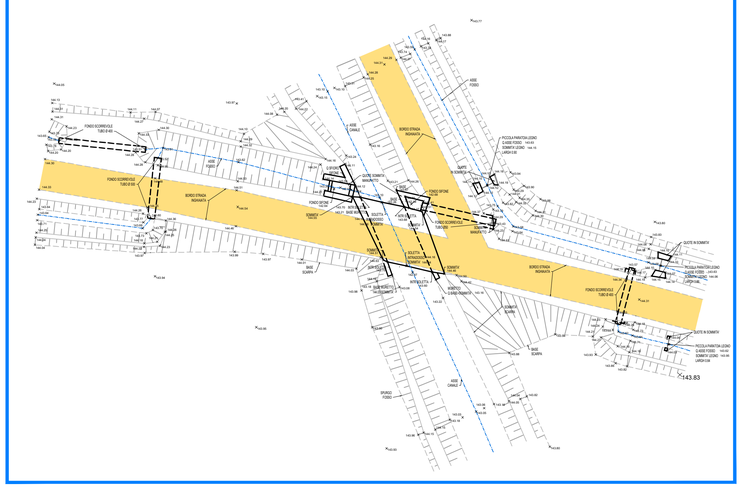
Stato di fatto



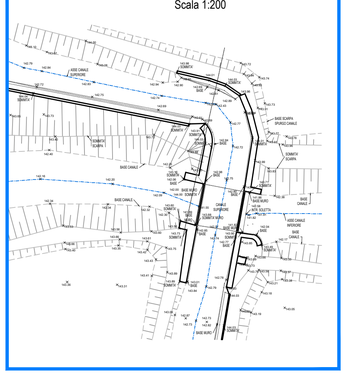
Progetto



INGRANDIMENTO "14"
Scala 1:200

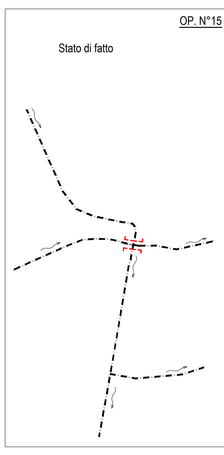


INGRANDIMENTO "15"
Scala 1:200

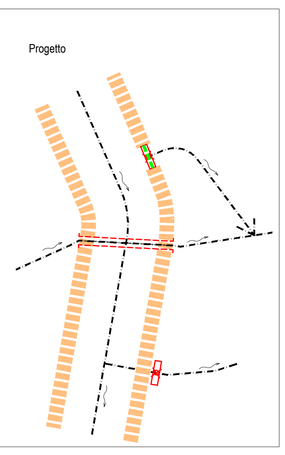


OP. N°15

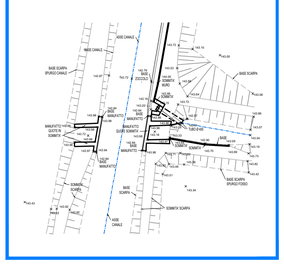
Stato di fatto



Progetto



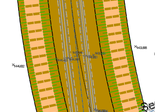
INGRANDIMENTO "16"
Scala 1:200



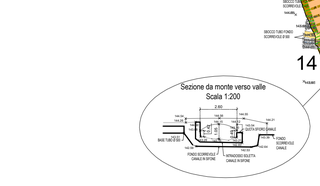
Sezione da monte verso valle
Scala 1:200

Sezione da monte verso valle
Scala 1:200

Sezione da monte verso valle
Scala 1:200



Sezione da monte verso valle
Scala 1:200



Sezione da monte verso valle
Scala 1:200

Sezione da monte verso valle
Scala 1:200

OP. N°15
Roggia Chiusa
Vedi elaborato grafico 12.7
Particolari costruttivi:
attraversamento Roggia Chiusa

OP. N°14

(per il solo attraversamento strada interpoderale
Vedi elaborato grafico 11.2
Particolari costruttivi: attraversamento strade interpoderali)

OP. N°13

OP. N°11

OP. N°10

2°INVASO
Vedi elaborati grafici 12.6
Particolari costruttivi:
attraversamento Fonna a valle

OP. N°12
Vedi elaborati grafici 12.6
Particolari costruttivi:
attraversamento Fonna a valle

OP. N°8

OP. N°9

OP. N°7

OP. N°6

OP. N°5

OP. N°4

OP. N°3

OP. N°2

OP. N°1

Sez 14
Sez 15
Sez 16
Sez 17
Sez 18
Sez 19
Sez 20
Sez 21
Sez 22
Sez 23
Sez 24
Sez 25
Sez 26

1300.00
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16

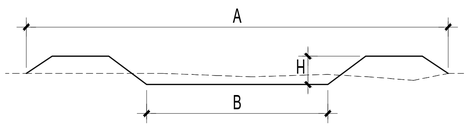
LEGENDA

- Canale scolmatore in progetto
- Strada bianca esistente
- Strada di servizio in progetto
- Attraversamento stradale su canale scolmatore
- Paratoia di regolazione/intercettazione
- Paratoia di regolazione su canale scolmatore
- Immissione/scarico nello scolmatore in progetto, con valvola di non ritorno
- Attraversamento in ponte canale
- Attraversamento in sifone
- Attraversamento strada di accesso
- Sfioro di emergenza
- Ingrandimenti planimetrici dello stato di fatto
- Opere analizzate negli elaborati grafici di dettaglio indicati

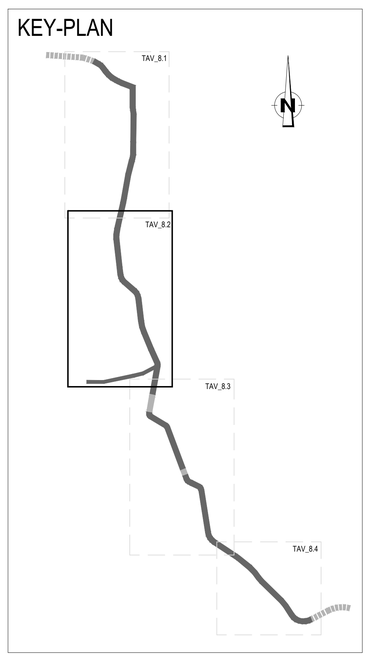
CANALE A SEZIONE TRAPEZIA CON SPONDE NATURALI INERBITE

- OP. N°1 - OP. N°5 : A=29 m, B=10 m, H=2.5 m
- OP. N°5 - OP. N°19 : A=35 m, B=16 m, H=2.5 m
- OP. N°19 - OP. N°22 : A=35 m, B=16 m, H=2.75 m

Sviluppo sistemazione L= 4730 m



KEY-PLAN



Associazione Temporanea di Imprese tra:

HYDRODATA INGEGNERIA DELLE RISORSE IDRICHE
Hydrodata S.p.A. capogruppo mandataria:
Via Pomba, 23 - 10123 TORINO tel. 011 55 92 811, fax 011 56 20 620
e-mail: hydrodata@hydrodata.it - www.hydrodata.it

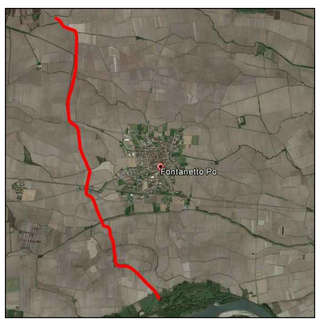
H.Y.M. STUDIO Ingegneria Idraulica
HYM Studio mandante:
Via Pomba, 23 - 10123 TORINO tel. 011 56 15 103, fax 011 55 92 891
e-mail: hym@hymstudio.it - www.hymstudio.it

COMUNE DI FONTANETTO PO

Provincia di Vercelli

REALIZZAZIONE CANALE SCOLMATORE AD OVEST DI FONTANETTO PO

PROGETTO DEFINITIVO



Planimetria su base di rilievo topografico
Scala 1:1.000 - Tav. 2

CODICE DOCUMENTO	ELABORATO
3218-08-0290 1 · DWG	8.2

REV.	DATA	REDAZIONE	VERIFICA	AUTORIZZAZIONE	MODIFICHE
01	GEN. 20	M. CODO	R. BERTERO	C. SOLDERA	
00	MAR. 19	M. CODO	R. BERTERO	C. SOLDERA	

RIPRODUZIONE O CONSEGNA A TERZI SOLO DIETRO SPECIFICA AUTORIZZAZIONE