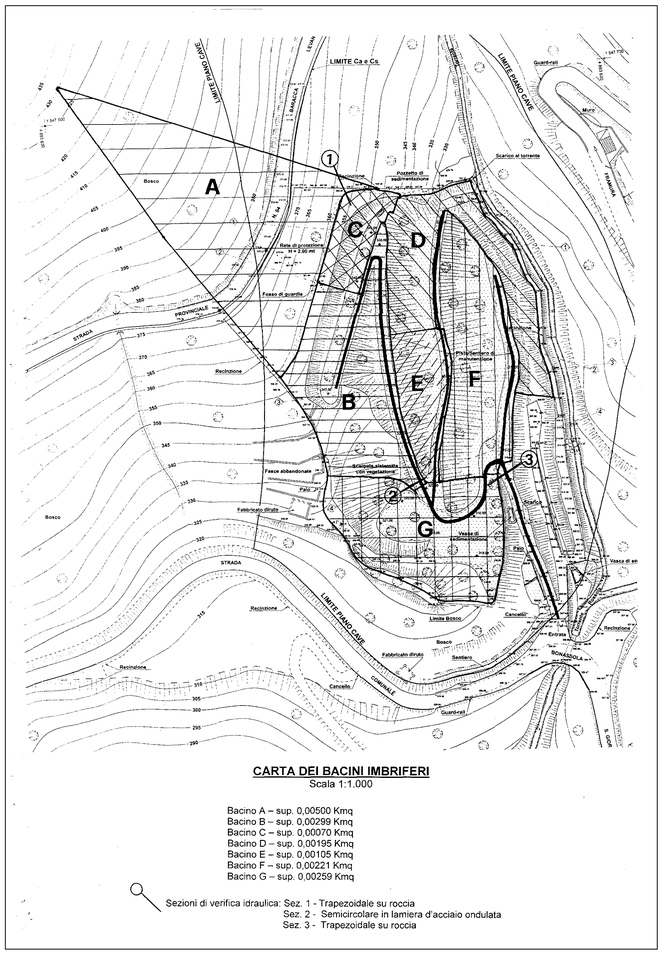
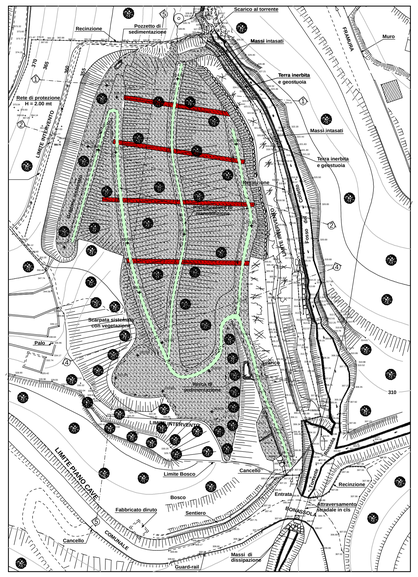


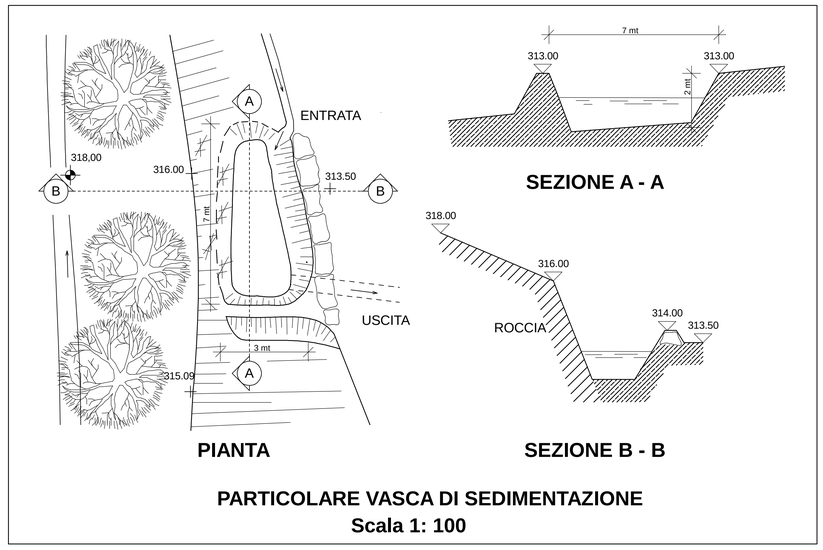
CARTA DEI BACINI IMBRIFERI
Scala 1:1.000

Bacino A – sup. 0,00500 Kmq
Bacino B – sup. 0,00299 Kmq
Bacino C – sup. 0,00070 Kmq
Bacino D – sup. 0,00195 Kmq
Bacino E – sup. 0,00105 Kmq
Bacino F – sup. 0,00221 Kmq
Bacino G – sup. 0,00259 Kmq

Sezioni di verifica idraulica: Sez. 1 - Trapezoidale su roccia
Sez. 2 - Semicircolare in lamiera d'acciaio ondulata
Sez. 3 - Trapezoidale su roccia



PLANIMETRIA TRINCEE DRENANTI
A QUOTA 315 m Scala 1:1000

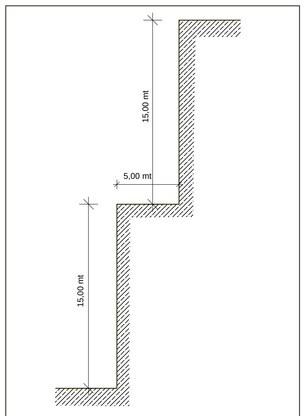


PIANTA

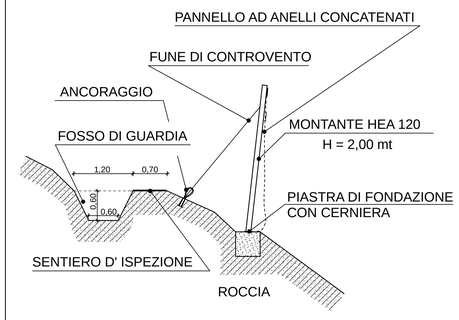
SEZIONE A - A

SEZIONE B - B

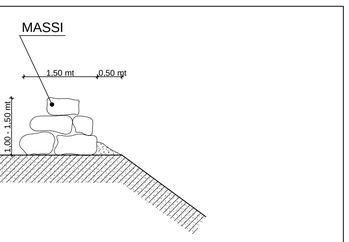
PARTICOLARE VASCA DI SEDIMENTAZIONE
Scala 1: 100



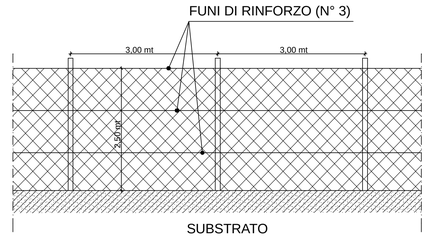
SEZIONE TIPO GRADONE DI SCAVO
Scala 1:200



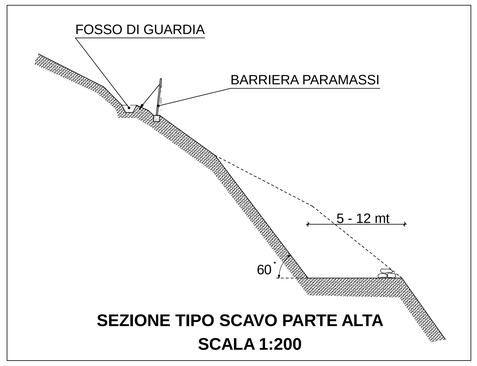
PARTICOLARE FOSSO DI GUARDIA E BARRIERA RETE PARAMASSI
SCALA 1:50



PARTICOLARE BARRIERA MASSI DI SICUREZZA
SCALA 1:50



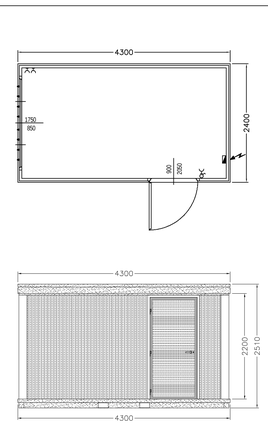
PARTICOLARE BARRIERA RETE PARAMASSI
SCALA 1:50



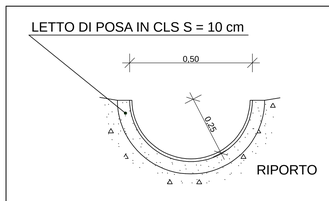
SEZIONE TIPO SCAVO PARTE ALTA
SCALA 1:200



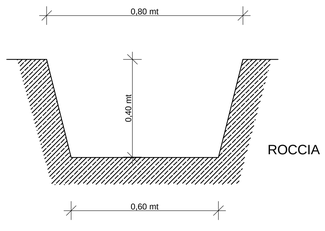
PARTICOLARE PROFILO SCARICO FOSSO DI GUARDIA AL FOSSO DEL COLLETTO
SCALA 1:200



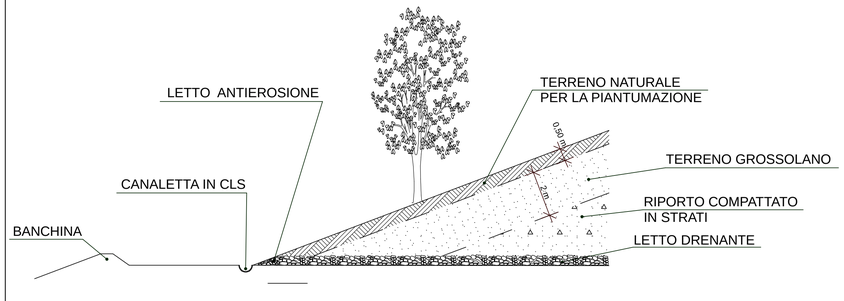
BOX UFFICI E DEPOSITO
Scala 1:50



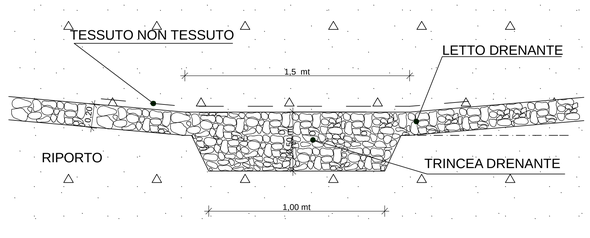
CANALE IN ACCIAIO SU RIPORTO
Scala 1:10



CANALE IN ROCCIA SEZIONE 3
Scala 1:10



SEZIONE TIPO DI SISTEMAZIONE FINALE DEI GRADONI
Scala 1:100



SEZIONE TIPO DELLA TRINCEA E DEL LETTO DRENANTE

COMUNE DI BONASSOLA
PROVINCIA DELLA SPEZIA
REGIONE LIGURIA

CAVA DENOMINATA "ROSSOLA II"

PROGETTO PER LA RIAPERTURA DI UN POLO DI MARMO ROSSO LEVANTO E SISTEMAZIONE AMBIENTALE DEL SITO

PARTICOLARI COSTRUTTIVI

Integrazioni

Committente: C.S.E Costruzioni s.r.l.

Il Progettista: Dott. Geologo Luca Piaggi

ALL. 3.14

*****Agosto 2021*****

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