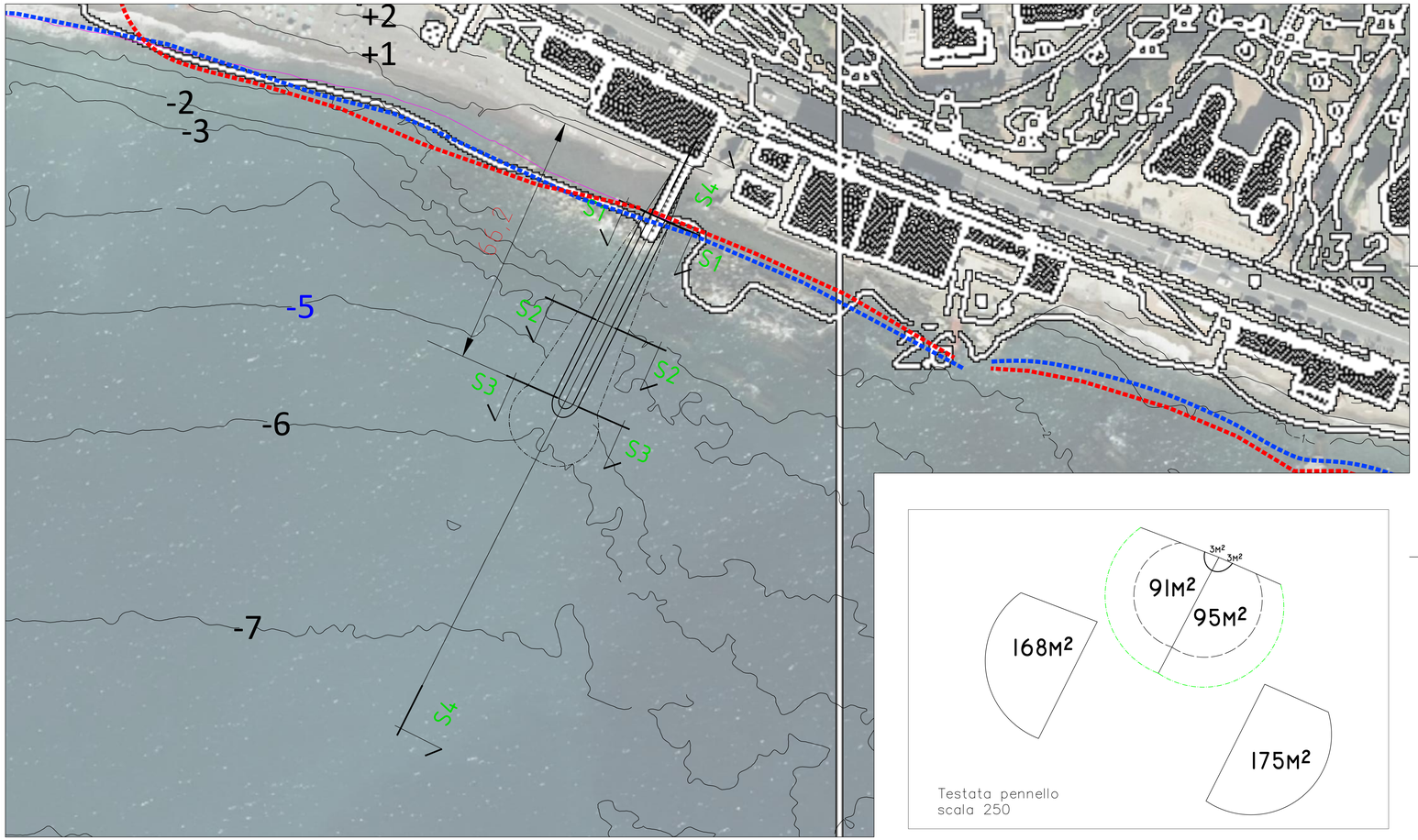
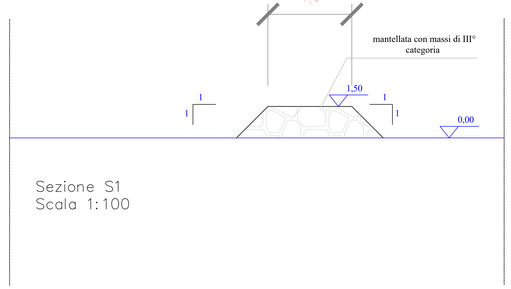
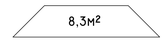


PLANIMETRIA PENNELLO SU CTR Scala 1:500

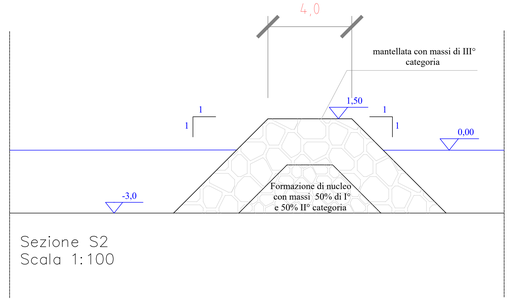
Testata pennello
scala 250



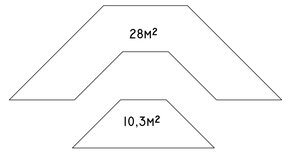
Sezione S1
Scala 1:100



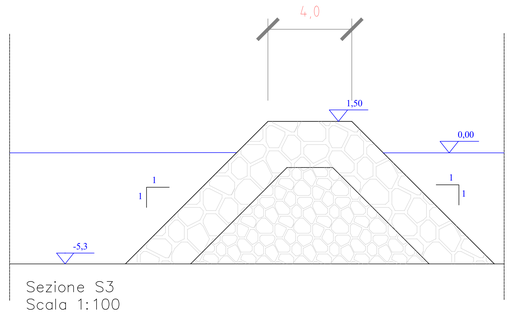
Sezione S1
Scala 1:100



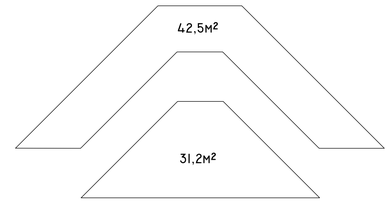
Sezione S2
Scala 1:100



Sezione S2
Scala 1:100



Sezione S3
Scala 1:100

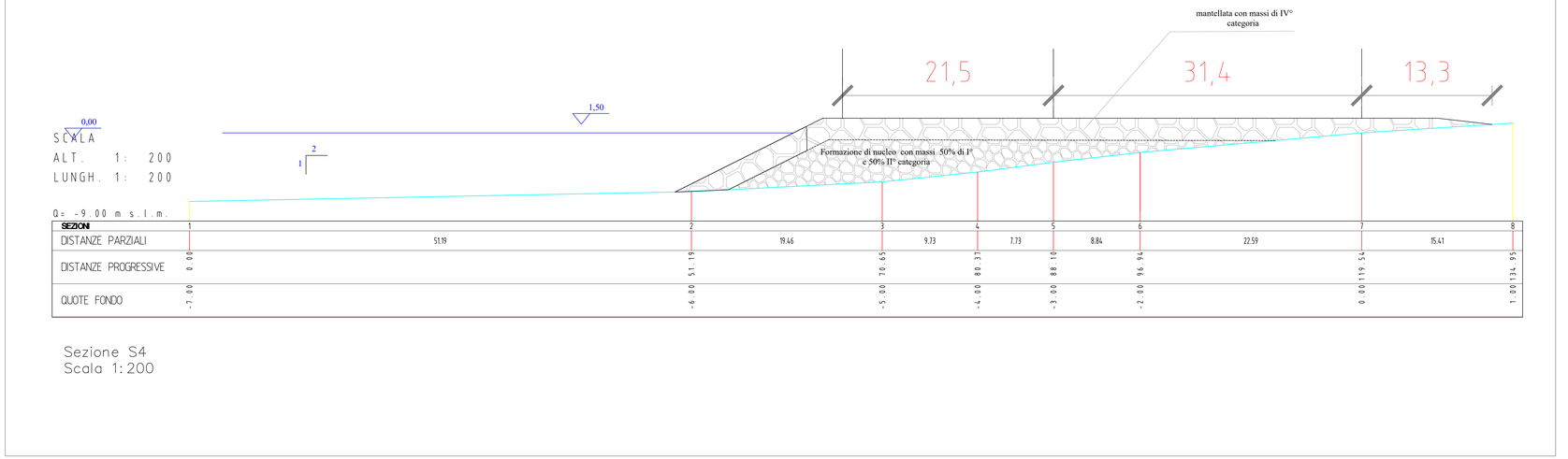


Sezione S3
Scala 1:100

LINEA DI RIVA ATTUALE

LINEA DI BATTIGIA IN PROGETTO
progetto Rocksoil

LINEA EVOLUZIONE COSTA
DOPO 10 ANNI
progetto Rocksoil



Sezione S4
Scala 1:200

COMUNE DI GENOVA
PROVINCIA DI GENOVA

INTERVENTI DI RIASSETTO, RIORGANIZZAZIONE, INCREMENTO RESILIENZA E RIGENERAZIONE DEL LITORALE DI STURLA SITUATO ALL'INTERNO DEL COMUNE DI GENOVA

CUP: B35E23013900004 – MOGE: 21253 – CIG: A042F6FD9A

PFTE

PLANIMETRIA E SEZIONI PENNELLO IN PROGETTO

FERRI GUIDO

Firmato digitalmente da:
MUCERINO LUIGI
Motivo consegna

REDATTO NEL MARZO 2024

PFTE-ELG-SP3

– Ing. Guido FERRI
– Collaboratore Ing. Delfino Christian
– Geoscape (spin off università di Genova)
modellistica e studio sedimentologico

R.U.P.
Arch. Roberto Valcalda