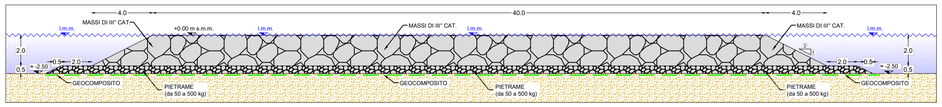
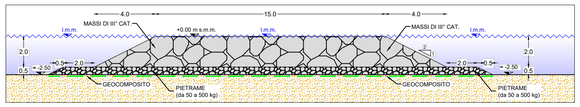
SECCA A

SEZIONE LONGITUDINALE
Scala 1:200

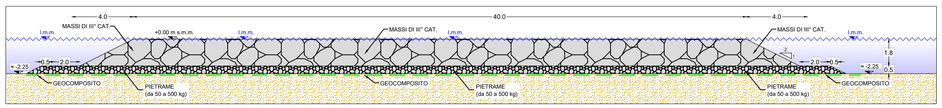


SEZIONE TRASVERSALE
Scala 1:200

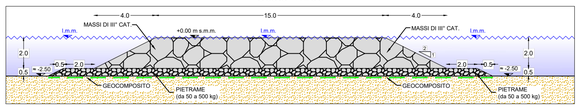


SECCA B

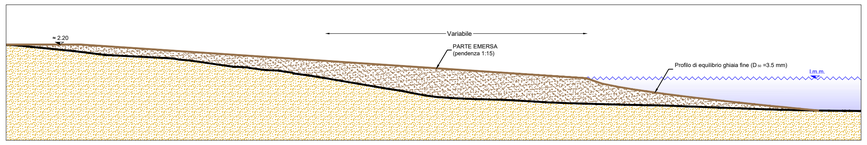
SEZIONE LONGITUDINALE
Scala 1:200



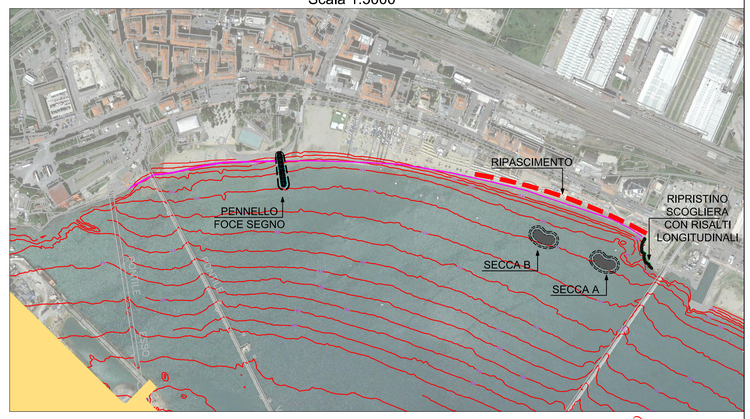
SEZIONE TRASVERSALE
Scala 1:200



SEZIONE TIPOLOGICA DI RIPASCIMENTO A TERGO SECCA
Scala 1:200

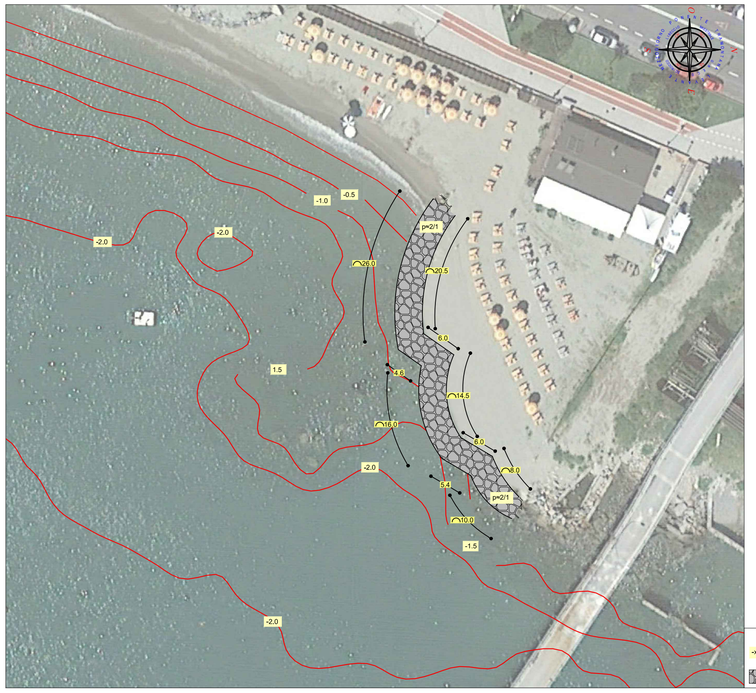


KEYPLAN
Scala 1:5000

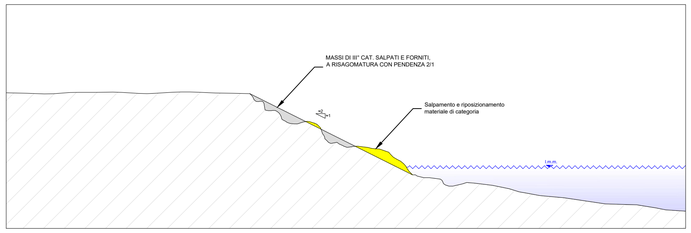


RIPRISTINO SCOGLIERA CON RISALTI LONGITUDINALI

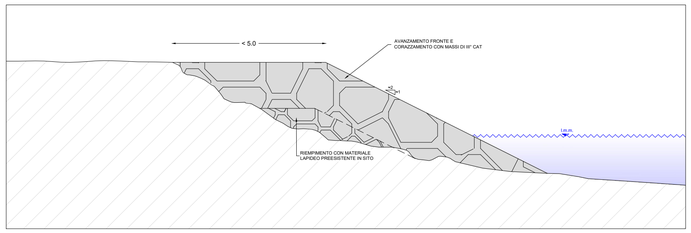
PLANIMETRIA DI PROGETTO
Scala 1:500



SEZIONE TIPOLOGICA RIPRISTINO SCOGLIERA
Scala 1:100



SEZIONE TIPOLOGICA AVANZAMENTO TERRAPIENO
Scala 1:100



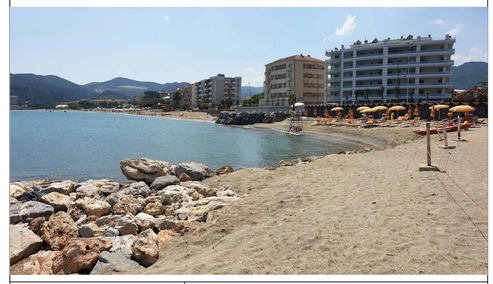
R.T.P.: Dott. Ing. Paolo Gaggero, HS marine S.r.l., Dott. Geol. Marcello Brancucci e Ing. Luca Rossi

Dott. Ing. Paolo Gaggero via Pia 130/r - 17100 savona (SV) - tel 019 829463 - e.mail: ing.gaggero@libero.it
HS marine S.r.l. via Panà 56/a - 35027 Noventa Padovana (PD) - tel. 049 8945087 - e-mail: mail@hsmarinesrl.com
Dott. Geol. Marcello Brancucci via XX Settembre 5/5 - 17100 Savona (SV) - tel. 019/2216824 - e.mail: geologo@marcellobrancucci.it
Ing. Luca Rossi via Bertolotti 79/B -17014 Cairo Montenotte(SV)-tel. 328 9419041 - e.mail:luca87.rossi@hotmail.com

Committente:
PORTS of GENOA
VADO LIGURE ■ SAVONA ■ PRA' ■ GENOVA

INTERVENTO STRUTTURALE A DIFESA DELLA COSTA DI VADO LIGURE PROGETTAZIONE DEFINITIVA

CIG. n. ZEE252A10E



Elaborato C.04

SEZIONI DI PROGETTO OPERE

Professionisti:

Ing. PAOLO GAGGERO
Ordine ingegneri della provincia di Savona n. 463

Ing. MASSIMO TONDELLO
Ordine ingegneri della provincia di Padova n. 2711

Collaborazione tecnica: **Ingg. N. SGUOTTI,S. BERIOTTO e L. ROSSI**

Commessa: HSM813-PD	REV: 00	Data: Luglio 2019