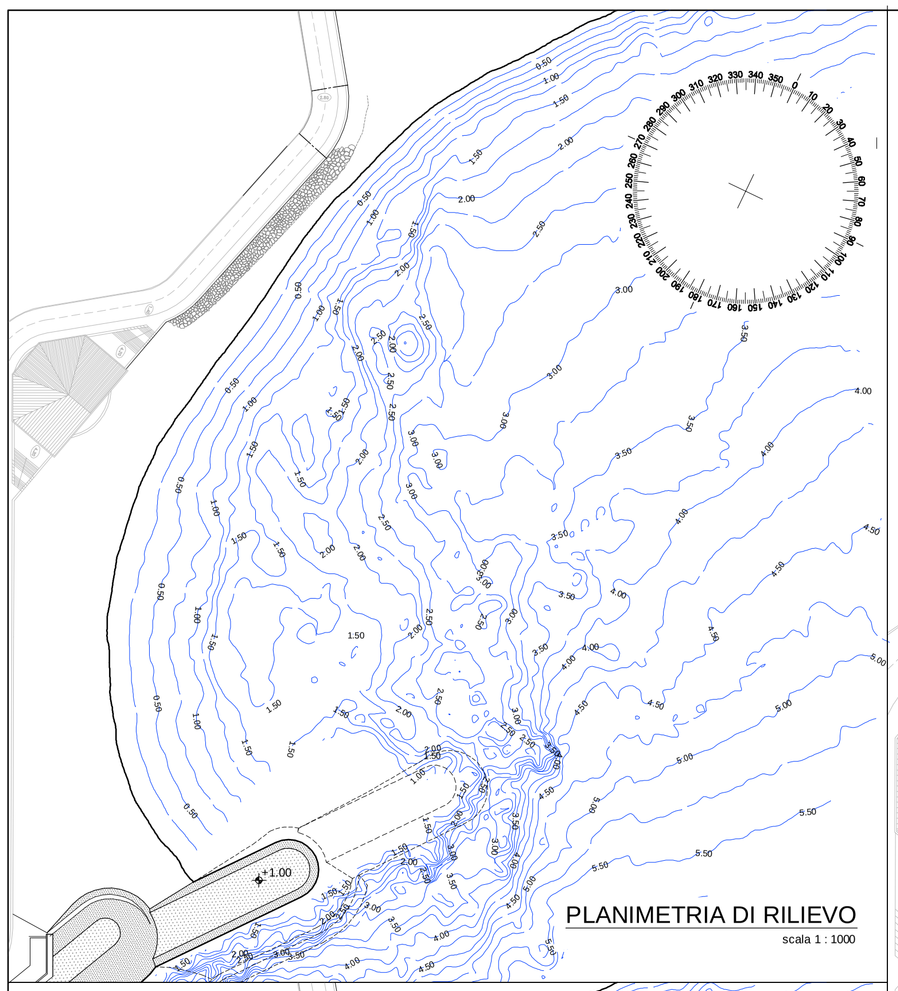
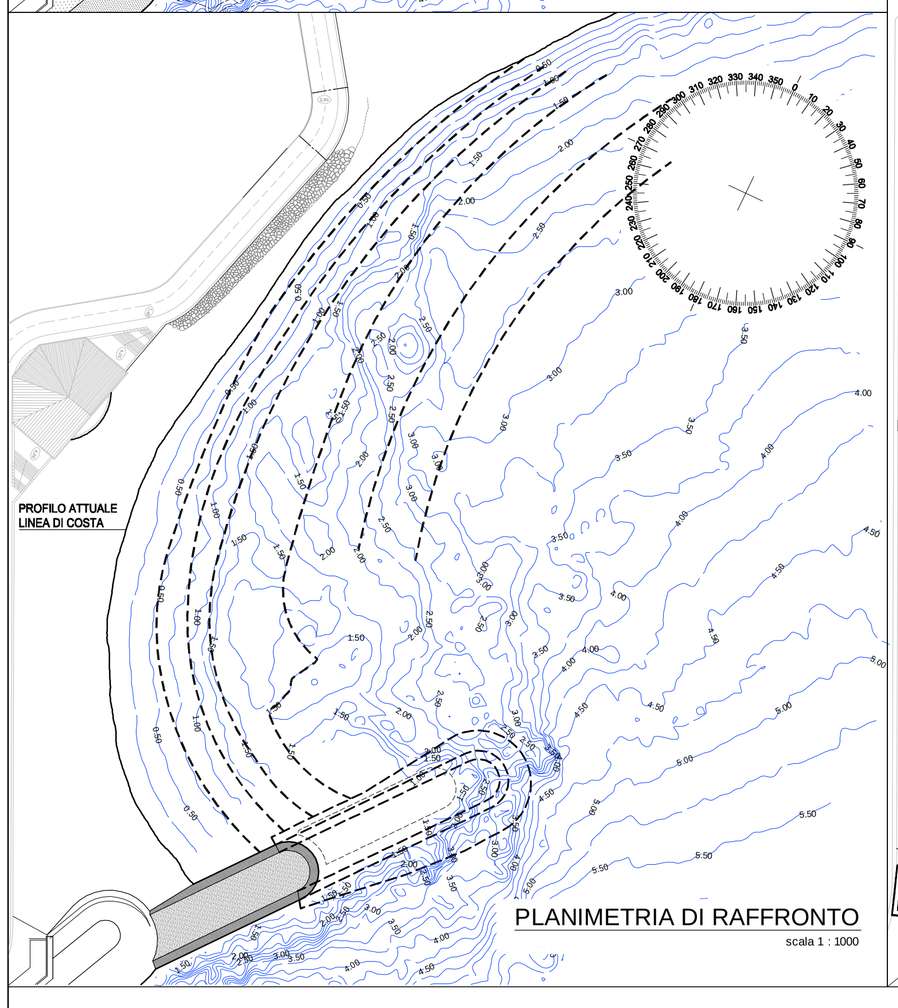


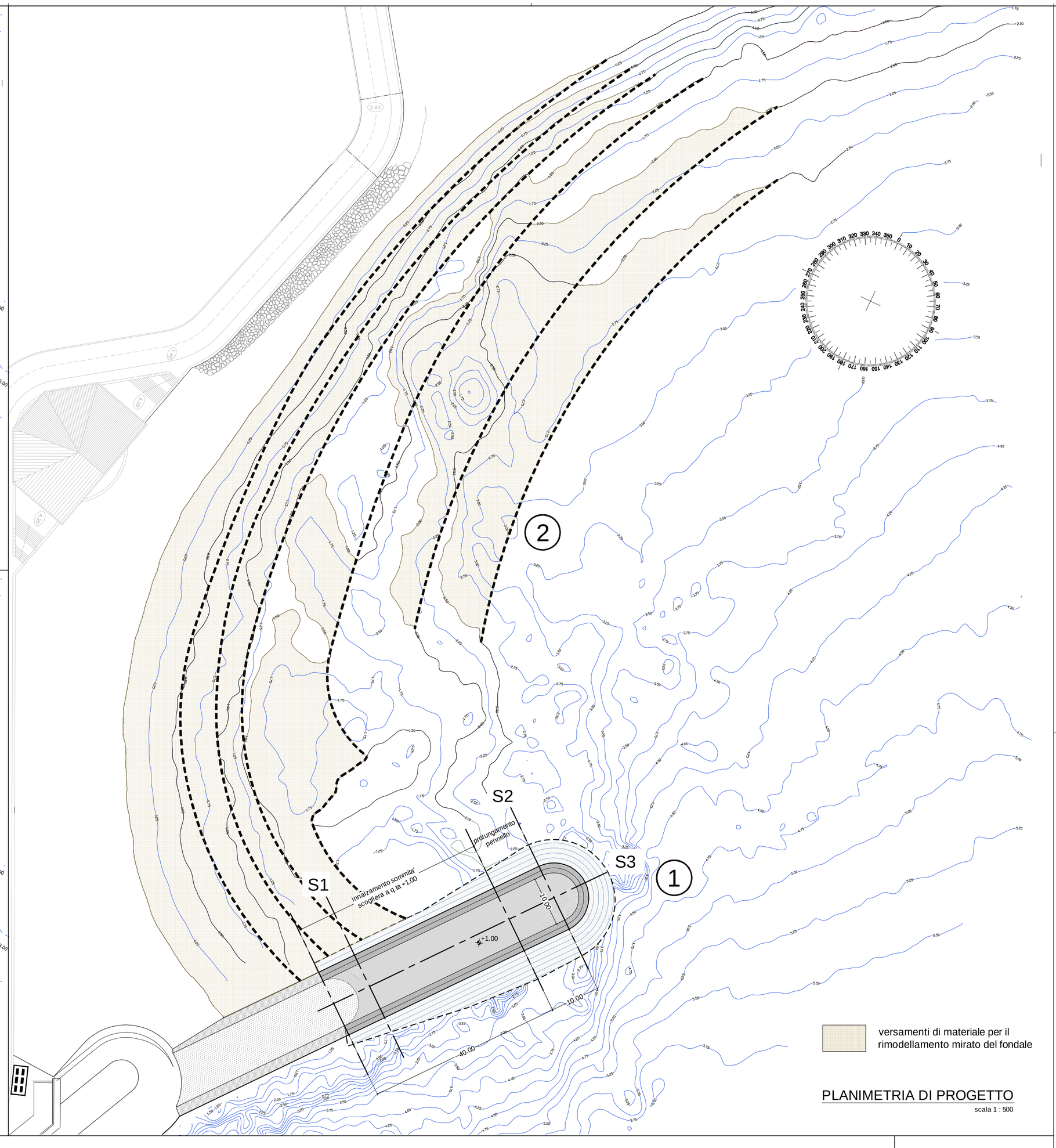
PLANIMETRIA DI RILIEVO

scala 1 : 1000



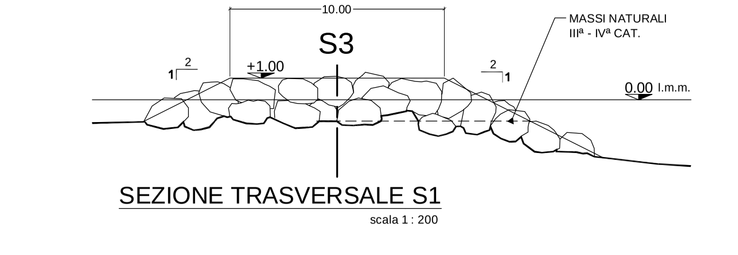
PLANIMETRIA DI RAFFRONTO

scala 1 : 1000



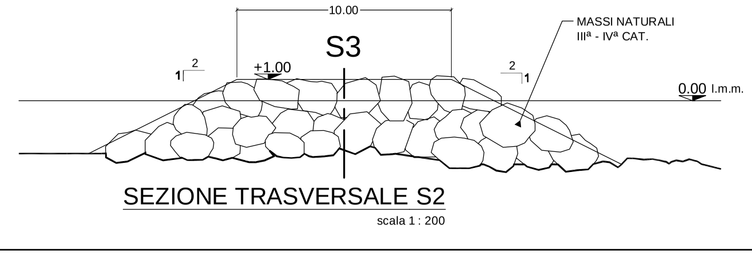
PLANIMETRIA DI PROGETTO

scala 1 : 500



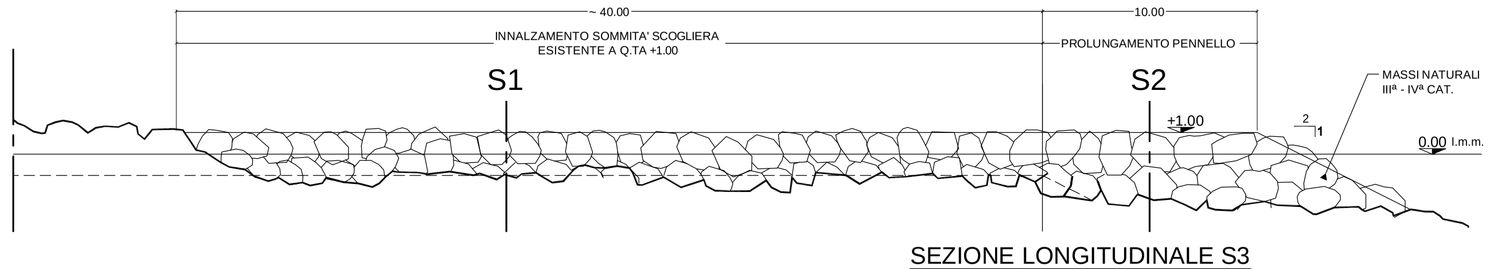
SEZIONE TRASVERSALE S1

scala 1 : 200



SEZIONE TRASVERSALE S2

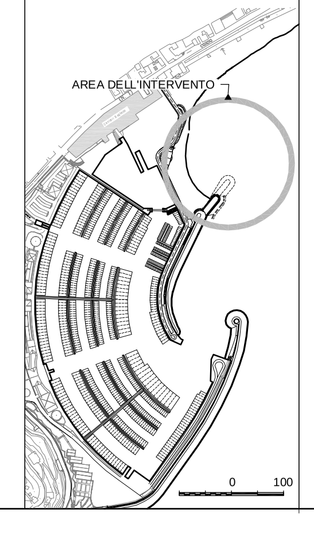
scala 1 : 200



SEZIONE LONGITUDINALE S3

scala 1 : 200

COROGRAFIA



1 POTENZIAMENTO DELLO SPERONE DEL SOTTOFLUTTO

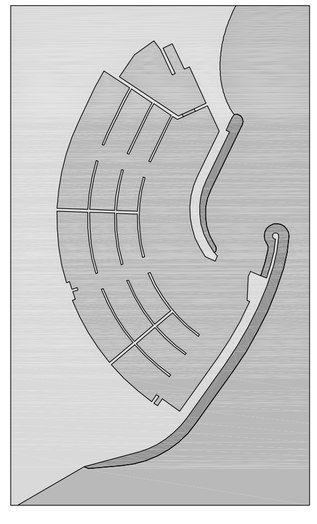
Massi naturali III Cat. posati da terra : 1.970 ton
Massi naturali IV Cat. posati da terra : 1.970 ton

2 RIMODELLAMENTO DEL LITORALE

Materiali lapidei da cava : ~5.900 ton

Comune di Varazze

Porto Turistico di Varazze



INTERVENTI DI STABILIZZAZIONE
DELLA SPIAGGIA ANTISTANTE
IL PADIGLIONE

Soggetto richiedente :

MARINA di VARAZZE S.r.l.

10051 Avigliana (TO) - via M. L. King 9-11

tav. 01 R1

scala : var.

Maggio 2011

PLANIMETRIA DI PROGETTO
- Potenziamento dello sperone del sottoflutto
- Rimodellamento del litorale

Progettisti :

Dott. Ing. Francesco COZZI

Studio Associato Ingg. Giancarlo Bussetti & Francesco Cozzi
Consulenza e Ingegneria per il settore marittimo-portuale
Via Caffaro 31/1 – 16124 Genova Tel. (010) 251 48 46 Fax (010) 251 48 53

