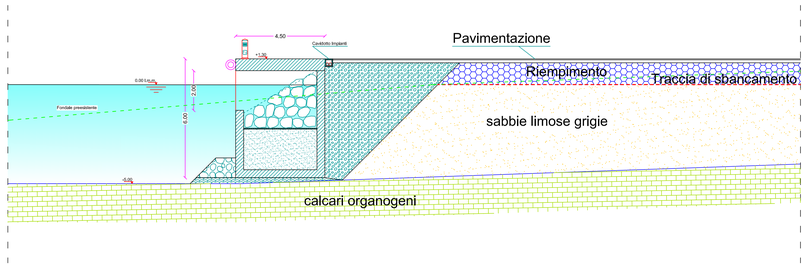
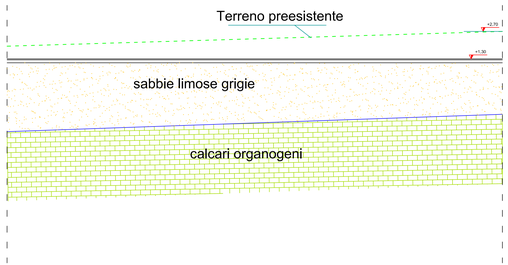
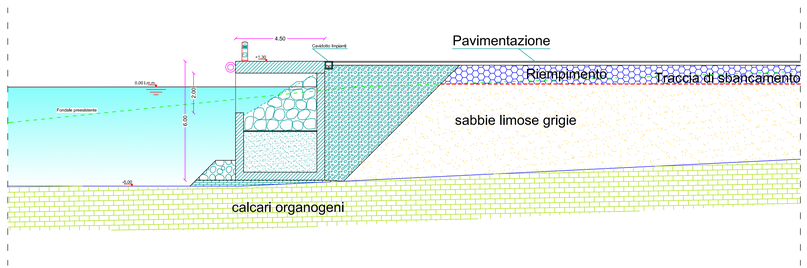
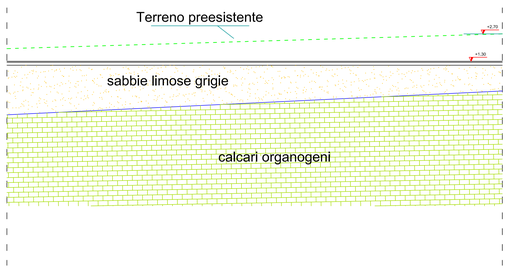
Sezione 5-5



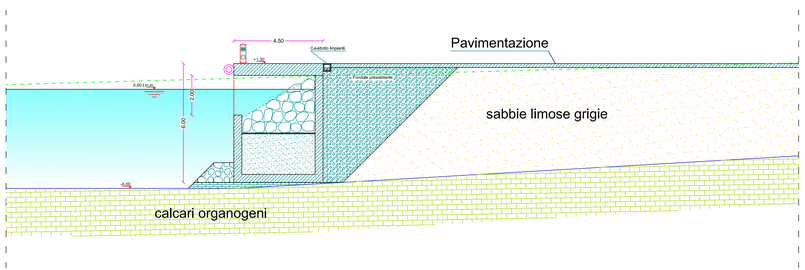


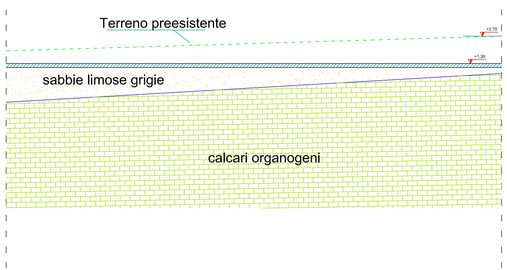
Sezione 4-4

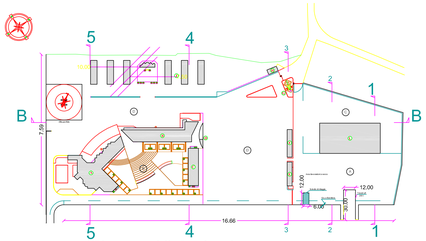




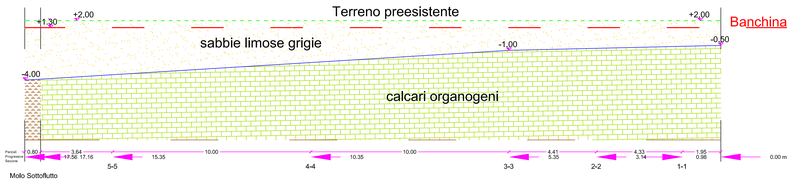
Sezione 1-1







Planimetria della Banchina di ripa con traccia delle sezioni



Sez. B-B
Scala 1:100

N°	ELEMENTO	MATERIALE	PESO Pezzature Tipo	PESO Medio Pezzo IMPIEGATO
1	Scogliera	pietrame scapolo	da 5 a 50 kg	da 5 a 50 kg
2	Nucleo	misto cava I° Categoria	da 0,1 a 1000 kg	da 0,1 a 1000 kg
3	Filtro	massi naturali a spigoli ed III° Categoria	da 1000 a 3000 kg	2000 kg
4	Mantellata Interna	massi a spigoli ed III° Categoria	da 3000 a 7000 kg	6000 kg
5	Mantellata esterna	massi a spigoli ed IV° Categoria	oltre 7000 kg	9000 kg
6	Materiale artificiale	Antifer in cls	circa 12000 kg	12000 kg
7	Materiale artificiale	Cubi in cls	circa 7000 kg	7000 kg
8	Coronamento (CLA)	cemento armato		
9	Colmata	misto cava I° Categoria	da 0,1 a 1000 kg	da 0,1 a 500 kg
10	Rinfianco	pietrame selezionato	da 5 a 50 kg	da 5 a 50 kg
11	Riempimento cassoncini	massi	da 300 a 600 kg	da 300 a 600 kg
12	Berma	massi a spigoli ed	da 100 a 500 kg	da 100 a 500 kg

Port - ONE

PORTO TURISTICO
IN
PORTOPALO DI CAPO PASSERO
SIRACUSA

PROGETTO DEFINITIVO

OGGETTO
Banchina di ripa
Sezioni geologiche schematiche

SCALA
1:100

IL GEOLOGO
Gaetano Bordone

PROGETTISTI
Ing. Francesco Nobile
Arch. Giuseppe Rosano