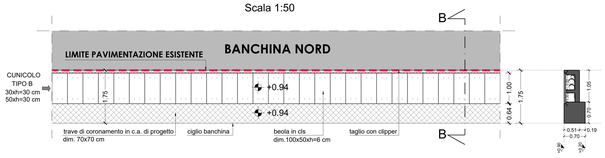
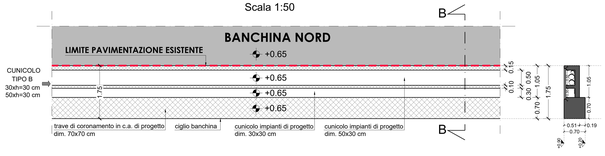
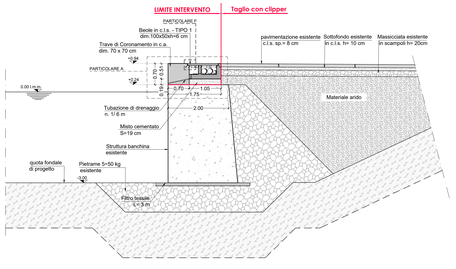
STRALCIO PLANIMETRICO - BANCHINA NORD - TRATTO 1
Scala 1:50



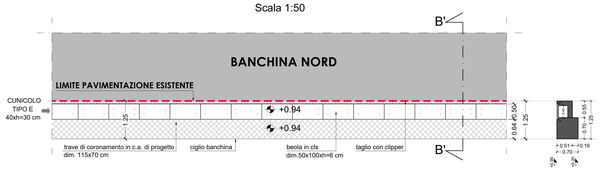
PIANTA QUOTA +0.65 - BANCHINA NORD - TRATTO 1
Scala 1:50



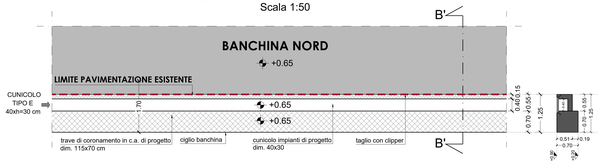
SEZIONE B-B
Scala 1:50



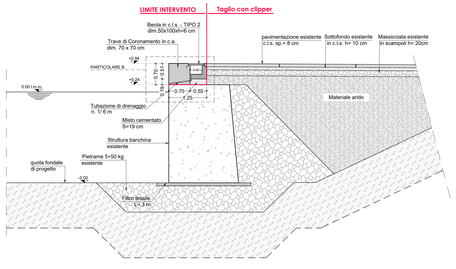
STRALCIO PLANIMETRICO - BANCHINA NORD - TRATTO 2
Scala 1:50



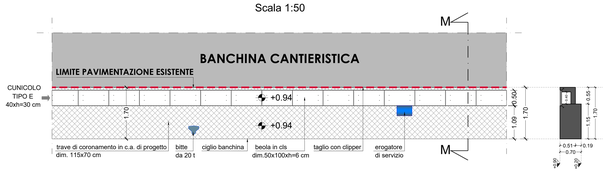
PIANTA QUOTA +0.65 - BANCHINA NORD - TRATTO 2
Scala 1:50



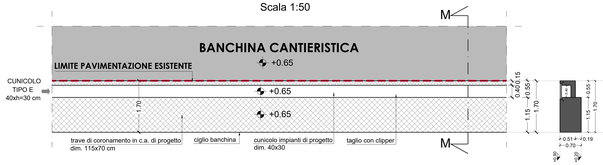
SEZIONE B'-B'
Scala 1:50



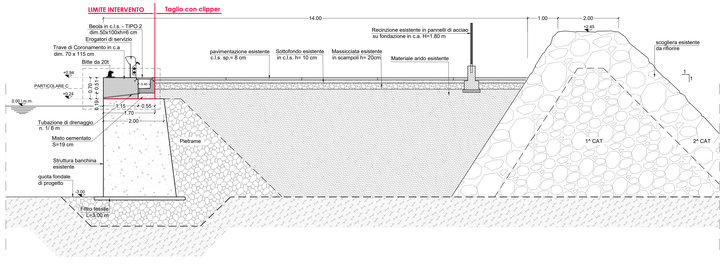
STRALCIO PLANIMETRICO - BANCHINA CANTIERISTICA - TRATTO 3
Scala 1:50



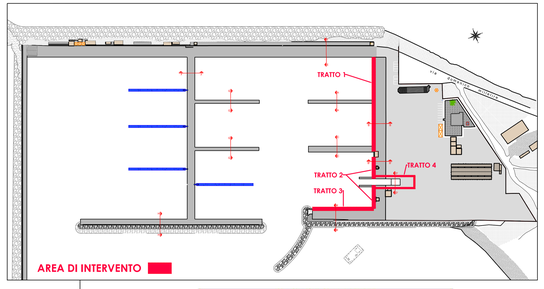
PIANTA QUOTA +0.65 - BANCHINA CANTIERISTICA - TRATTO 3
Scala 1:50



SEZIONE M-M
Scala 1:50



BANCHINA NORD - CANTIERISTICA
STRALCIO PLANIMETRICO - SEZIONE - PARTICOLARI COSTRUTTIVI
Scala 1:50

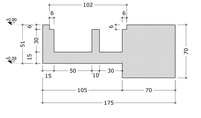


PRESCRIZIONI MATERIALI		
Elemento:	Trave di coronamento	
Calcestruzzi	Classe di resistenza	C35/45
	Classe di esposizione	XC1 – XS3
	Rapporto massimo a/c	0,45
	Classe di consistenza	S4
	Dimensione massima aggregato	25 mm
	Tipo cemento	CEM IV/A - POZZOLANICO
	Classe cemento	R325
	Minimo contenuto in cemento	360 Kg/m³
	Copriferro nominale	50 mm
Armatura per c.a.	Classe acciaio	B450C
	fyk	≥450 Mpa
	ftk	≥540 Mpa
	Sovrapposizione barre	50 x diametro nominale

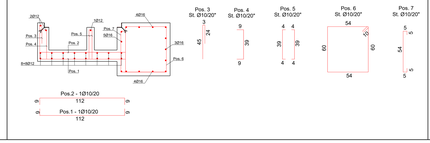
PRESCRIZIONI MATERIALI		
Elemento:	Cunicoli in c.a.	
Calcestruzzi	Classe di resistenza	C35/45
	Classe di esposizione	XC1 – XS3
	Rapporto massimo a/c	0,50
	Classe di consistenza	S4
	Dimensione massima aggregato	25 mm
	Tipo cemento	CEM IV/A - POZZOLANICO
	Classe cemento	R325
	Minimo contenuto in cemento	340 Kg/m³
	Copriferro nominale	30 mm
Armatura per c.a.	Classe acciaio	B450C
	fyk	≥450 Mpa
	ftk	≥540 Mpa
	Sovrapposizione barre	50 x diametro nominale

PARTICOLARE A - CUNICOLO TIPO B - scala 1:20

CARPENTERIA

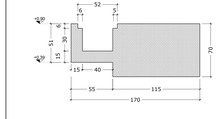


ARMATURA

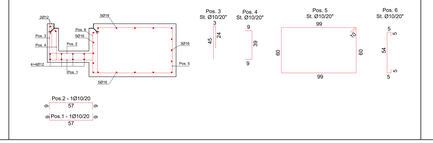


PARTICOLARE B - CUNICOLO TIPO E - scala 1:20

CARPENTERIA

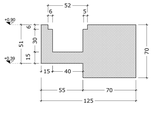


ARMATURA



PARTICOLARE C - CUNICOLO TIPO E - scala 1:20

CARPENTERIA



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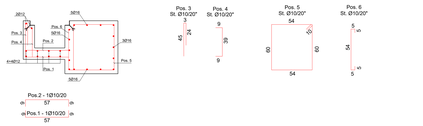
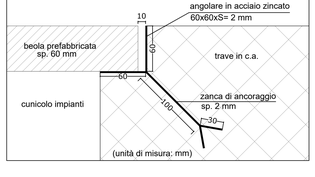
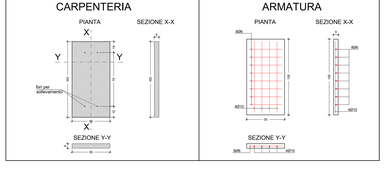


PARTICOLARE F
Scala 1:2



PARTICOLARE BEOLA DI COPERTURA - TIPO 1 - scala 1:20

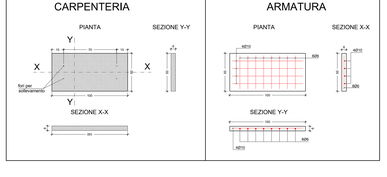
CARPENTERIA



ARMATURA

PARTICOLARE BEOLA DI COPERTURA - TIPO 2 - scala 1:20

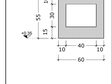
CARPENTERIA



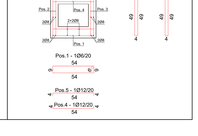
ARMATURA

PARTICOLARE D - CUNICOLO TIPO E' - scala 1:20

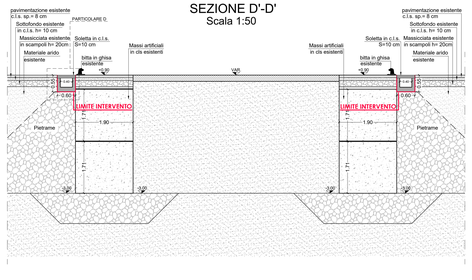
CARPENTERIA



ARMATURA



TRATTO 4
SEZIONE D'-D'
Scala 1:50



Comune di ORISTANO
Comune de Aristanis

Porto di Oristano - Torregrande
Lavori di riqualificazione e potenziamento del porto turistico e porto pescatori in Torregrande.

Interventi di manutenzione straordinaria e messa in sicurezza delle strutture e degli impianti esistenti.

RTP Progettazione:

SISPI STUDIO ASSOCIATO (mandataria) — gia ASSOCIAZIONE (mandante)

Il responsabile della integrazione tra le prestazioni specialistiche:
Ing. Marco DI STEFANO
Gruppo di Progettazione:
Ing. Marco DI STEFANO
Arch. Dario DI STEFANO
Ing. Fabio DI STEFANO
Ing. Antonio LONGO
Ing. Vincenza RINALDI
Geom. Rosario DI MAIO
Geom. Emanuele SENA
Prof. Geol. Giuseppe ROLANDI
Geol. Salvatore COSTABILE
Consulenza tecnica:
Dott. Ing. Luigi SANNA
Il Responsabile Unico del Procedimento:
Dott. Ing. Roberto SANNA

PROGETTO DEFINITIVO

Num. Tavola
PRG.06
Cod. Elab. TRG-PD_PRG.06

Elaborato:
BANCHINA NORD:CANTIERISTICA
STRALCIO PLANIMETRICO SEZIONI E PARTICOLARI COSTRUTTIVI

DATA:	Giugno 2020	SCALA:	VAR.	REV:	B