Comune di Porto Torres

Provincia di Sassari

NUOVO CIMITERO COMUNALE

PROGETTO ESECUTIVO 1° LOTTO
3^ FASE - 1° STRALCIO

SPAZIO RISERVATO ALL'UFFICIO DELL'ENTE COMPETENTE:

OGGETTO:

Edificio loculio in linea tip. A 1/2 - Carpenterie

TAVOLA: StG 1.01

DATA: FEBBRAIO 2015 SCALA: 1:50

ITALSTUDI s.r.l.
Servizi d' Ingegneria e Assetto del Territorio
via Edoardo D'Onofrio n°212 - 00155 Roma

DIRETTORE TECNICO: Ing. Claudio CURTI

GRUPPO DI PROGETTAZIONE: Ing. Domenico IDA'
Geom. Massimo COMPAGNUCCI

Commessa	Livello Progetto	Specialistica	Progressivo	File
003	E	St		

Rev	Data	Descrizione	Autore

A TERMINI DI LEGGE E' SEVERAMENTE VIETATO RIPRODURRE O COMUNICARE A TERZI IL CONTENUTO DEL PRESENTE ELABORATO

PRESCRIZIONI MATERIALI

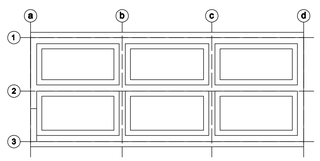
CALCESTRUZZI RIFERIMENTO NORMATIVO UNI 11104
CALCESTRUZZI GETTATI IN OPERA PER MAGRONI
- CLASSE DI RESISTENZA A COMPRESSIONE : C13/15

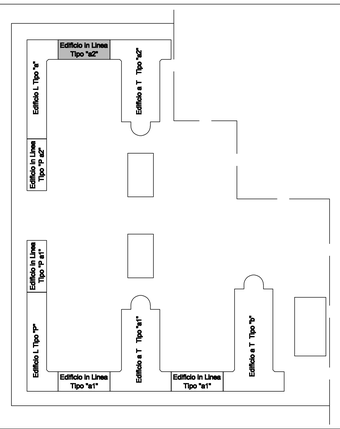
CALCESTRUZZI GETTATI IN OPERA PER FONDAZIONI
- CLASSE DI RESISTENZA A COMPRESSIONE : C25/30 Rck ≥ 30 N/mm²
- TIPO DI CEMENTO (SECONDO UNI-EN 197) : CEM I-II
- RAPPORTO A/C : <0,60
- CONTENUTO MIN. CEMENTO : 400 kg/mc
- CLASSE DI ESPOSIZIONE : XC2
- SLUMP : S4

CALCESTRUZZI GETTATI IN OPERA PER ELEVAZIONI, PARETI-SETTI E TRAVI
- CLASSE DI RESISTENZA A COMPRESSIONE : C25/30 Rck ≥ 30 N/mm²
- TIPO DI CEMENTO (SECONDO UNI-EN 197) : CEM I-II
- RAPPORTO A/C : <0,60
- CONTENUTO MIN. CEMENTO : 400 kg/mc
- CLASSE DI ESPOSIZIONE : XC3
- SLUMP : S4

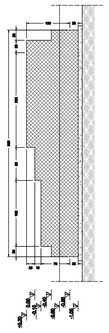
ACCIAIO D'ARMATURA
- B450C; 1,15 ≤ (fy/fy)k ≤ 1,35 (ft/fy)k ≥ 1,25

NAVIGATORE

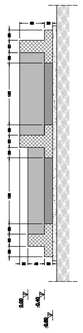




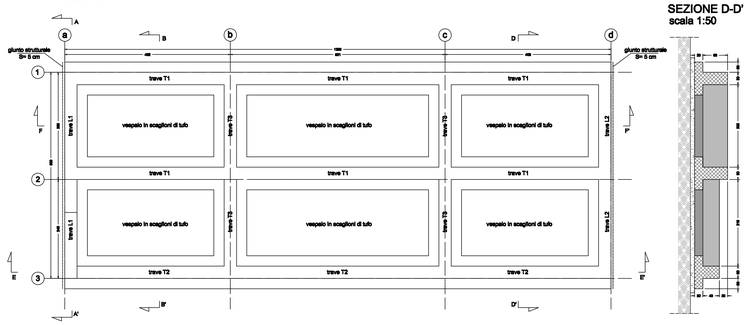
SEZIONE A-A'
scala 1:50



SEZIONE B-B'
scala 1:50



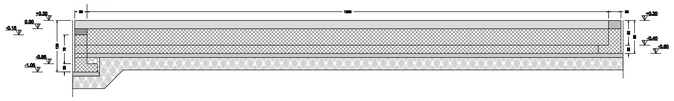
CARPENTERIA FONDAZIONI
scala 1:50



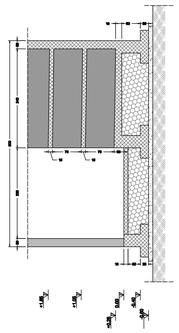
SEZIONE D-D'
scala 1:50

SEZIONE F-F'

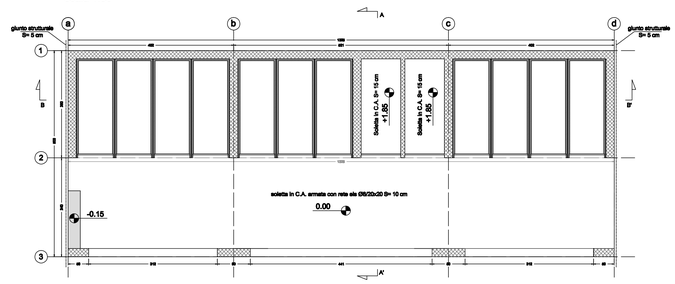
SEZIONE E-E'



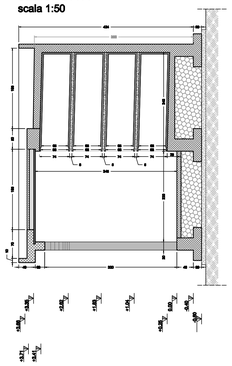
SEZIONE A-A'
scala 1:50



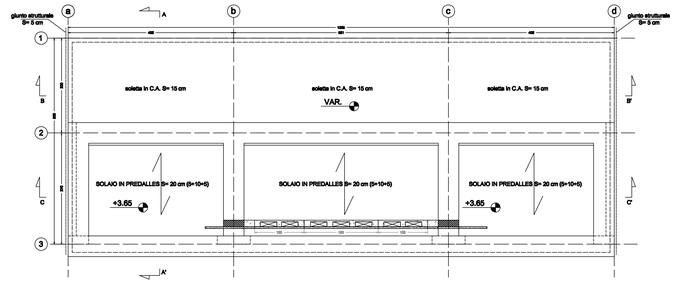
CARPENTERIA LIVELLO TIPO (LOCULI)
scala 1:50



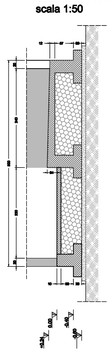
SEZIONE A-A'
scala 1:50



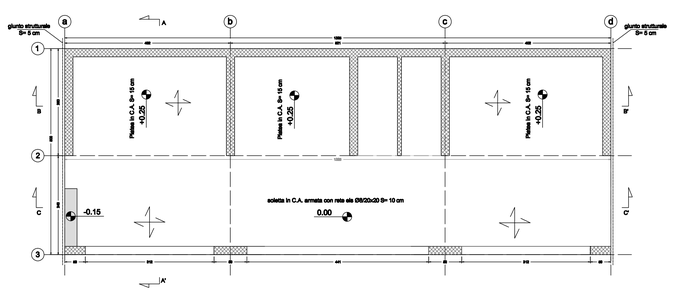
CARPENTERIA COPERTURA
scala 1:50



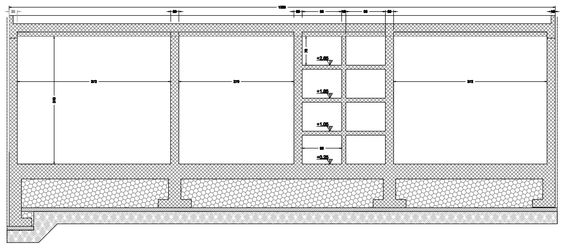
SEZIONE A-A'
scala 1:50



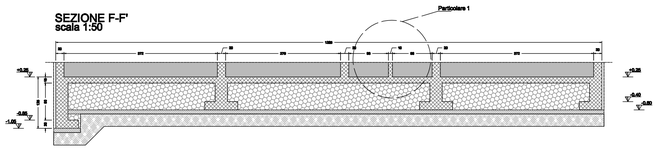
CARPENTERIA LIVELLO 1
scala 1:50



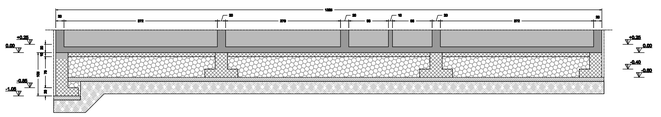
SEZIONE B-B'
scala 1:50



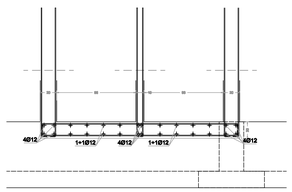
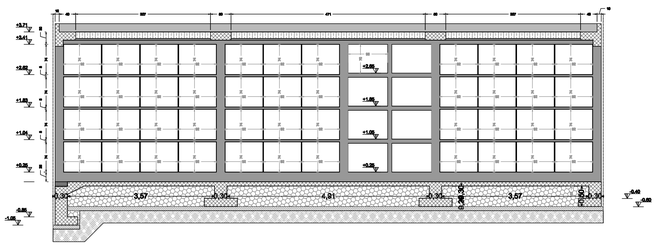
SEZIONE F-F'
scala 1:50



SEZIONE E-E'
scala 1:50



Particolare 1, Rinforzo in fondazione
scala 1:50



SEZIONE C-C'
scala 1:50