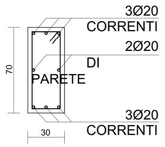
Firmato digitalmente da
Dino Bonadies
O = Ordine degli Ingegneri della Provincia di Perugia
T = Ingegnere
SerialNumber = TINIT-BNDDNI52M10F732M
C = IT

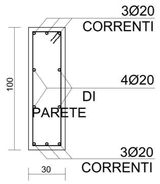
ARMATURA ARCHITRAVE NUCLEI SCALE E ASCENSORI - Scala 1:25

ARCHITRAVE 30x70 cm

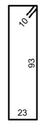


ST Ø12/15 L=192

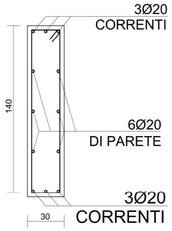
ARCHITRAVE 30x100 cm



ST Ø12/15 L=252



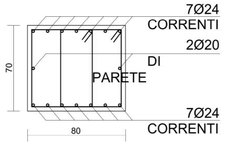
ARCHITRAVE 30x140 cm



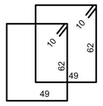
ST Ø12/15 L=332

ARMATURA NERVATURE DI FONDAZIONE - Scala 1:25

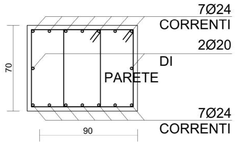
NERVATURA 80x70 cm



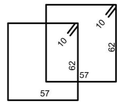
ST 4Br Ø12/15 L=2*242



NERVATURA 90x70 cm

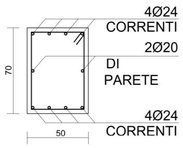


ST 4Br Ø12/15 L=2*258



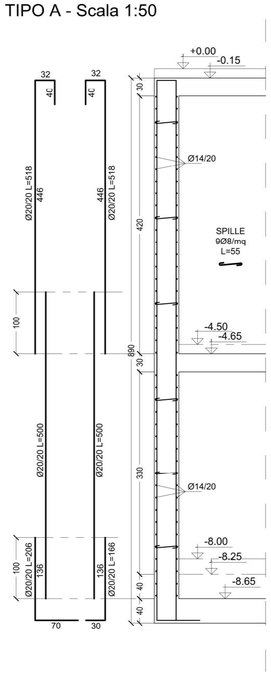
ARMATURA TRAVE LIVELLO 0 - Scala 1:25

TRAVE 50x70 cm

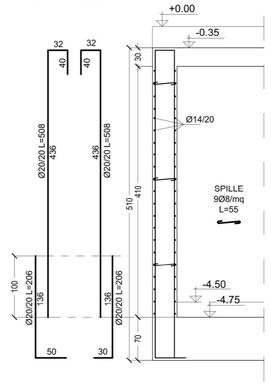


Ø12/15 L=230

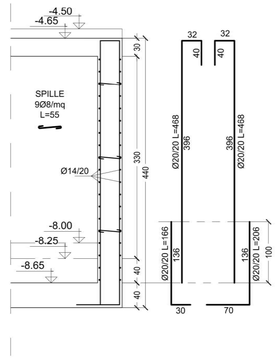
ARMATURA MURO CONTROTERRA TIPO A - Scala 1:50



ARMATURA MURO CONTROTERRA TIPO B - Scala 1:50



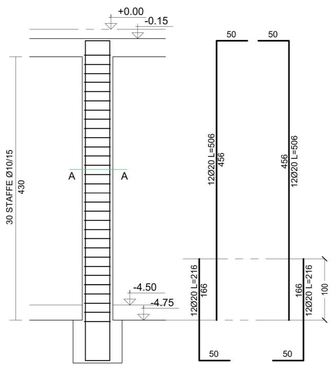
ARMATURA MURO CONTROTERRA TIPO C - Scala 1:50



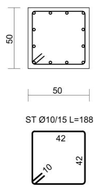
ARMATURA PILASTRI:

B-4, B-5, C-4, C-5, C-7, C-8, D-4, D-5, D-6, D-7, D-8, E-4, E-5, E-7, E-8, F-4, F-5, F-7, F-8, G-4, G-5, G-6, G-7, G-8, H-4, H-5, H-7, H-8, I-7, I-8

SEZIONE VERTICALE - Scala 1:50

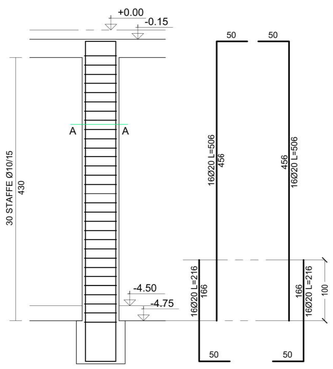


SEZIONE A-A
Scala 1:25

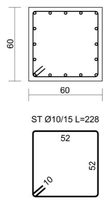


ARMATURA PILASTRI E-6, F-6

SEZIONE VERTICALE - Scala 1:50

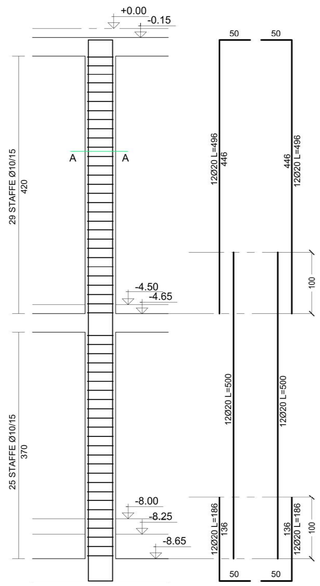


SEZIONE A-A
Scala 1:25

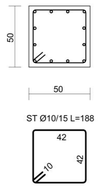


ARMATURA PILASTRO B-6

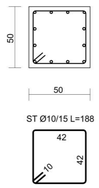
SEZIONE VERTICALE - Scala 1:50



SEZIONE A-A
Scala 1:25

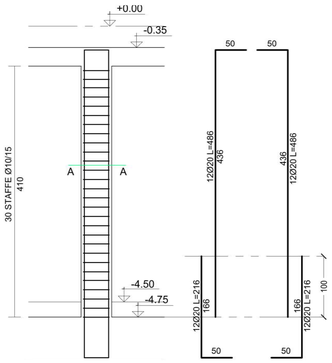


SEZIONE B-B
Scala 1:25

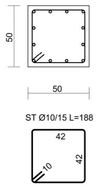


ARMATURA PILASTRI B-2, C-2

SEZIONE VERTICALE - Scala 1:50

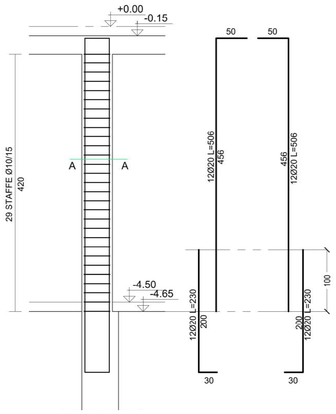


SEZIONE A-A
Scala 1:25

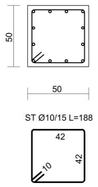


ARMATURA PILASTRO I-6

SEZIONE VERTICALE - Scala 1:50



SEZIONE A-A
Scala 1:25



AZIENDA SANITARIA PROVINCIALE di TRAPANI - Settore Gestione Tecnica

COMUNE di ERICE - CASA SANTA - Via Cosenza

LAVORI DI REALIZZAZIONE
DEL SERVIZIO DI RADIOTERAPIA ED AMPLIAMENTO
DELL'OSPEDALE "S. ANTONIO ABATE" DI TRAPANI
CIG: 673939330A CUP: G58I16000020005

PROGETTO ESECUTIVO

Committente:
A.S.P. di TRAPANI
Via Mazzini 1 -
Trapani (TP)

Responsabile unico del procedimento:
Dott. ing. Francesco Costa

Francesco Costa
18.02.2026
15:54:31
GMT+00:00

GRUPPO DI PROGETTAZIONE

rpa — RPA S.r.l.

CAPOGRUPPO

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Responsabile P&CM: Ing. Marco Rasimelli
Responsabile qualità: Ing. Luca Bonadies

Dott. Marco Menichini
Dott.ssa Daniela Provani
Arch. Maurizio Cirimbilli
Arch. Omar Cristallini
Arch. Stefano Galli
Arch. Alice Pazzaglia
Arch. Enrica Rasimelli
Arch. Francesco Toscano
Arch. Viola Tortiooli
Arch. Massimiliano Venditti
Ing. Nicola Arcelli
Ing. Daniele Azzaroli
Ing. Valentina Brasili
Ing. Benedetto Ceccarini
Ing. Salvatore Corlianò
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Ing. Marco Galazzo
Ing. Giulio Galli
Ing. Luigi Iovine
Ing. Pasquale Loparevato
Ing. Valerio Mastroianni
Ing. Simone Pellegrini
Ing. Mattia Procacci
Ing. Antonio Luca Russo
Ing. Maria Gabriela Sorci
Ing. Luigi Spinozzi
Ing. Numa Tondini
Ing. Viviana Valentini
P.I. Massimo Bricca
Geom. Daniele Capannelli
Geom. Leonardo Chiappini
Geom. Luca Gagliardini
Geom. Carlo Rosi
Geom. Antonio Santagà
Geol. Stefano Piazzoli

MANDANTE

Responsabile
e CSP: Ing Ruggero Cassata

Ing. Giovanni Cassata
Ing. Giuseppe Genovese
Arch. Bruna Sampino
Geom. Giuseppe Cardella

RGM S.r.l.

Strutturali Armatura elementi in C.A.	Pratica 17014_BZD	Scala Varie
	Identificativo 04_A_STR_ar_012_B	

Rev.	Data	Motivazione	Redatto	Verificato	Approvato	Autorizzato
B	SETTEMBRE 2023	VALIDAZIONE	CAPANNELLI	PROCACCI	VALENTINI	BONADIES
A	MAGGIO 2023	PRIMA EMISSIONE	CAPANNELLI	MASTROIANNI	VALENTINI	BONADIES

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