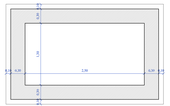
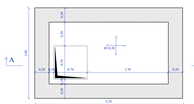
PARTICOLARE POZZETTO NODO TIPO "A-0"
PER ALLOGGIAMENTO APPARECCHIATURE

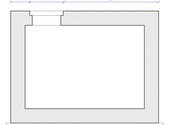
CARPENTERIA FONDAZIONE - R=1:25



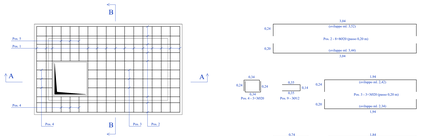
CARPENTERIA COPERTURA - R=1:25



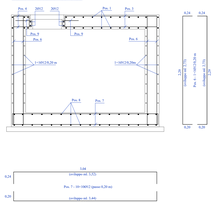
SEZIONE A-A - R=1:25



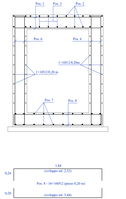
PIANTA ARMATURA SOLETTA - R=1:25



SEZIONE A-A - R=1:25

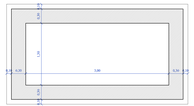


SEZIONE B-B - R=1:25

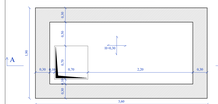


PARTICOLARE POZZETTO NODO TIPO "B-C"
PER ALLOGGIAMENTO APPARECCHIATURE

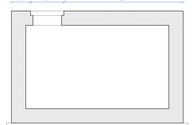
CARPENTERIA FONDAZIONE - R=1:25



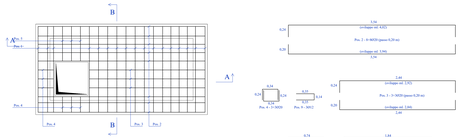
CARPENTERIA COPERTURA - R=1:25



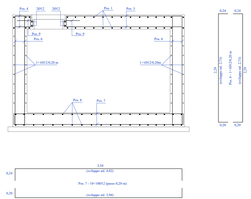
SEZIONE A-A - R=1:25



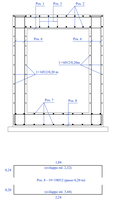
PIANTA ARMATURA SOLETTA - R=1:25



SEZIONE A-A - R=1:25



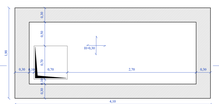
SEZIONE B-B - R=1:25



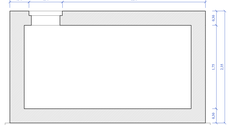
PARTICOLARE POZZETTO NODO TIPO "U.1"
PER ALLOGGIAMENTO APPARECCHIATURE

CARPENTERIA FONDAZIONE - R=1:25

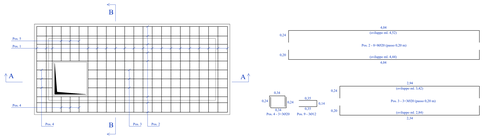
CARPENTERIA COPERTURA - R=1:25



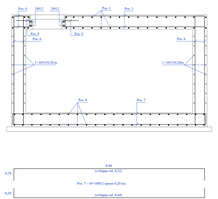
SEZIONE A-A - R=1:25



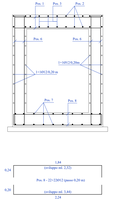
PIANTA ARMATURA SOLETTA - R=1:25



SEZIONE A-A - R=1:25



SEZIONE B-B - R=1:25



CONGLOMERATO CEMENTIZIO

ELEMENTO STRUTTURALE	CLASSE DI CONSISTENZA	CLASSE DI RESISTENZA Rck [N/mm²]	CLASSE DI ESPOSIZIONE [UNI EN 206]	COPRIFERRO MINIMO [mm]
MAGRONE	-	15	-	-
FONDAZIONE BASE	S3	30	XC2	3.5
ELEVAZIONE PARETI	S3	30	XC2	3.5
SOLETTA	S3	30	XC2	3.5

ARMATURE PER C.A.

ACCIAIO AD ADERENZA MIGLIORATA
CONTROLLATO IN STABILIMENTO AVENTE
LE SEGUENTI CARATTERISTICHE

- FeB44K SALDABILE PER ø ≥ 26 mm.

- fy/fyk ≥ 1.35; (ft/fy) medio ≤ 1.13 (come da D. M. 1996)

REGIONE SICILIANA

CONSORZIO AMBITO TERRITORIALE OTTIMALE IDRICO DI AGRIGENTO

Subentro a Girgenti Acque SpA

GESTORE DEL SISTEMA IDRICO INTEGRATO AMBITO TERRITORIALE OTTIMALE DI AGRIGENTO

L'AMMINISTRATORE DELEGATO

PROGETTO ESECUTIVO - PRIMO STRALCIO

Opere di ristrutturazione ed automazione per ottimizzazione rete idrica Comune di Agrigento

ALLEGATO N°: 21.2.5

TITOLO ELABORATO: Pozzetti di sfiato - Scarico - Nodi Automazione Nodi Automazioni:Carpenterie

Nome file: 21.2.5 carpenterie nodi automazione.dwg Scala: 1:25

Visti ed approvazioni:

CUP: C45H11000140006

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Ing. Vincenzo D'Alessandro
Geom. Alessandro Sciortino
Ing. Alessandro Cammilleri
Ing. Gianluca Cammilleri

REV.	DESCRIZIONE	DATA	DISEGNATO	CONTROLLATO	APPROVATO