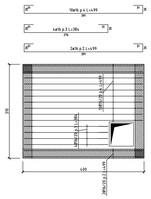
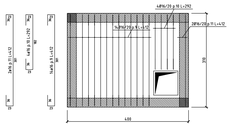
SOLETTA POZZETTO DN 1800
scala 1/50
spessore 35
Acciaio B450C, Calcestruzzo C32/40

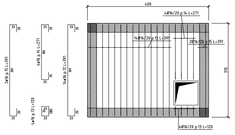
ARMATURA INFERIORE 1° STRATO
scala 1/50



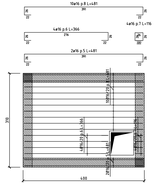
ARMATURA INFERIORE 2° STRATO
scala 1/50



ARMATURA SUPERIORE 2° STRATO
scala 1/50



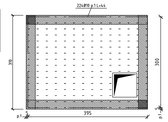
ARMATURA SUPERIORE 1° STRATO
scala 1/50



ARMATURA A TAGLIO
scala 1/50

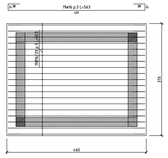
Pos.	Nr.	Lungh. totale
1	215	1000

Acciaio: B450C; Lunghezza totale: 1000

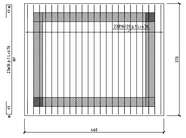


PLATEA POZZETTO DN 1800
scala 1/50
spessore 30
Acciaio B450C, Calcestruzzo C32/40

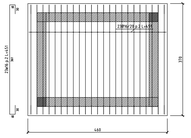
ARMATURA INFERIORE 1° STRATO
scala 1/50



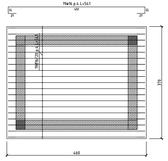
ARMATURA INFERIORE 2° STRATO
scala 1/50



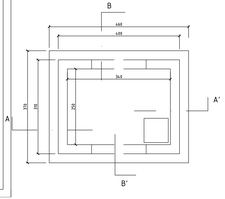
ARMATURA SUPERIORE 2° STRATO
scala 1/50



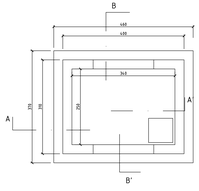
ARMATURA SUPERIORE 1° STRATO
scala 1/50



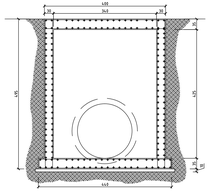
CARPENTERIA MANUFATTO
PIANTA A QUOTA +90.00 cm



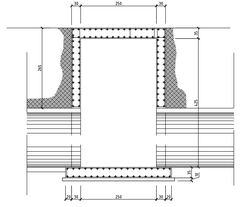
PIANTA MANUFATTO
PIANTA DA QUOTA +350 cm



SEZIONE A-A'



SEZIONE B-B'



COMUNE DI CAGLIARI
SERVIZIO MOBILITA' INFRASTRUTTURE VIARIE E RETI

Interventi infrastrutturali per la salvaguardia da eventi eccezionali e manutenzione straordinaria della rete pluviale nel territorio di Pirri
- Collettore 70 -

Progetto Esecutivo

POZZETTI DI ISPEZIONE SALTO E DI CONNESSIONE
CARPENTERIE E ARMATURE
CONDOTTA 01800

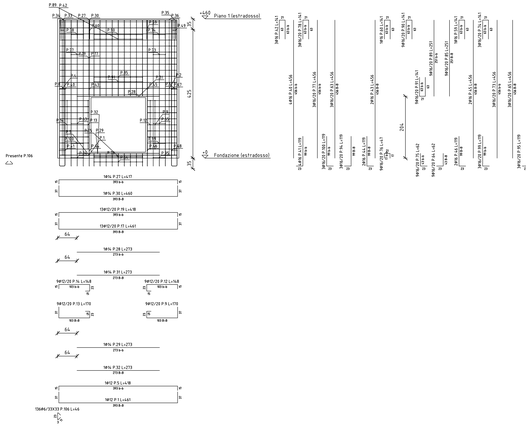
DATA:	Aggiornamento:	SCALA: 1:50	ALL. 33.2
Gennaio 2016	Maggio 2021		

Il Progettista
Dott. Ing. Giacomo Carrus
ORDINE INGEGNERI PROVINCIA DI CAGLIARI N. 3766 Dott. Ing. GIACOMO CARRUS

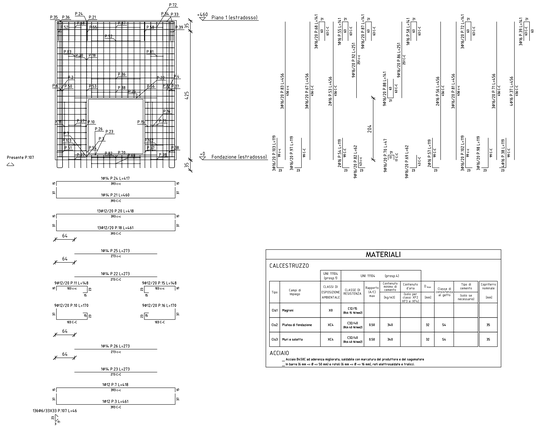
Il Responsabile del Procedimento
Dott. Ing. Daniele Olla

Il Geologo
Dott. Geol. Pierpaolo Pili
ORDINE DEI GEOLOGI REGIONE SARDEGNA N. 447 Dott Geol. PIERPAOLO PILI

PARETI VERTICALI POZZETTO DN 1800
scala 1/50



Prospetto C
scala 1/50



MATERIALI

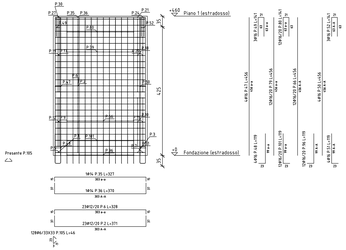
CALCESTRUZZO

Tipo	Campo di impiego	UNI 11104: Prospetto 3		UNI 11104: Prospetto 4.1							
		CLASSE DI ESPOSIZIONE AMBIENTALE	CLASSE DI RESISTENZA	Rapporto a/c max	Quantità di cemento minima (kg/m3)	Contenuto d'aria aggiunta (%) classe min. per il gelo e disgelo	Pmax	Classe di gelività	Tipo di cemento: classe min. per durabilità	Ispezionabilità/manutenzione
Cls1	Magroni	X0	C12/15 Rck 15 N/mm2							
Cls2	Platea di fondazione	XC4	C32/40 Rck=40 N/mm2	0.50	340		XF	1m		XS
Cls3	Pareti e soletta	XC4	C32/40 Rck=40 N/mm2	0.50	340		XF	1m		XS

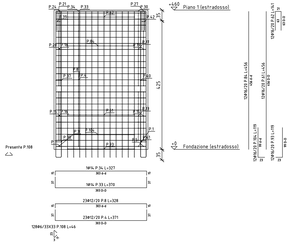
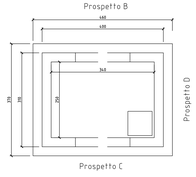
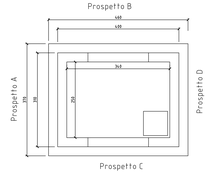
ACCIAIO

- Acciaio B450C ad aderenza migliorata, saldabile con garanzia del produttore e del saggiatore
- le barre da mm = 8 — 12 vanno venduti in mm = 8 — 16 max2, nel dimensionamento e tranci

Prospetto A
scala 1/50



Prospetto D
scala 1/50



CARPENTERIA MANUFATTO