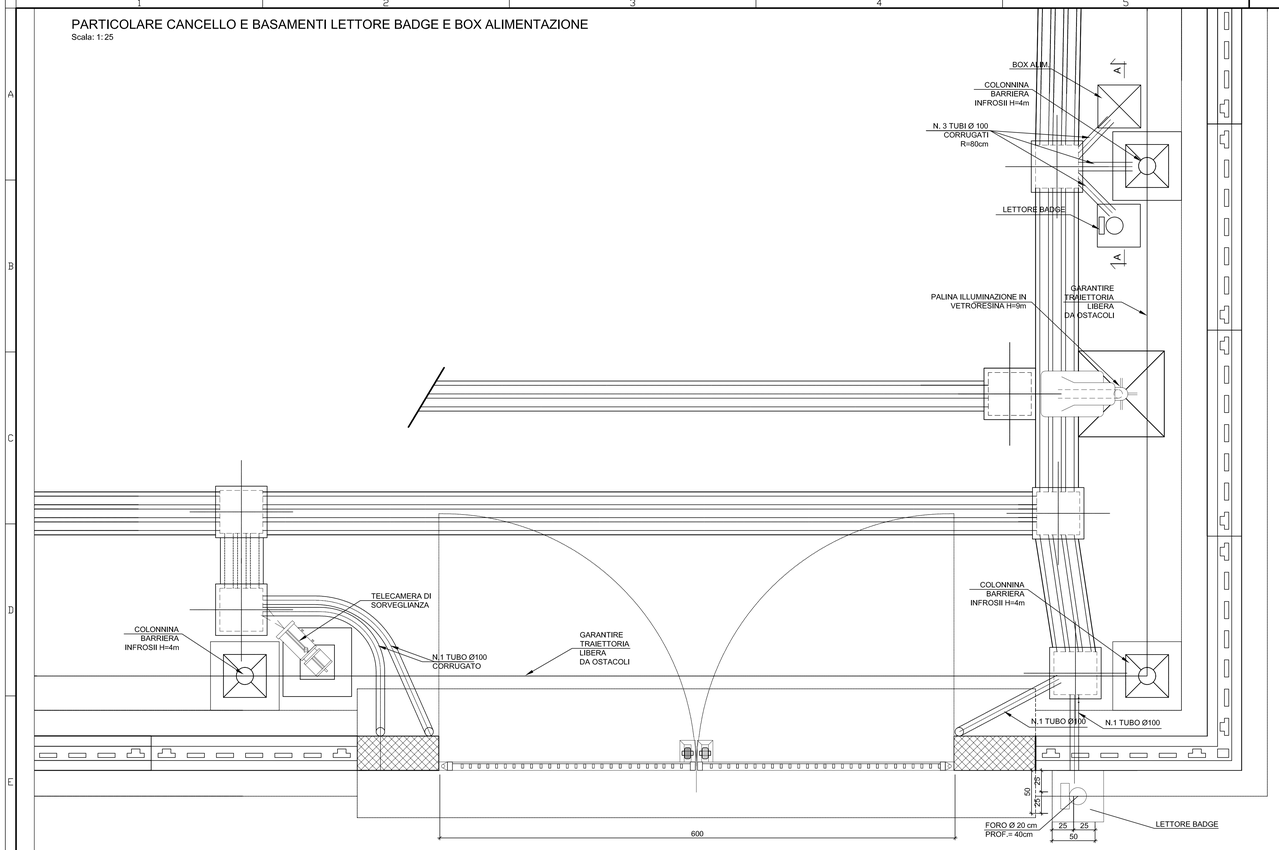
PARTICOLARE CANCELLO E BASAMENTI LETTORE BADGE E BOX ALIMENTAZIONE

Scala: 1:25

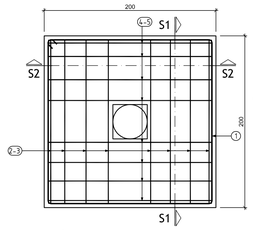


ARMATURA BASAMENTO PER PALO "M" SEZIONATORE A CORNA

Scala: 1:25

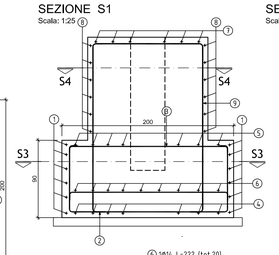
SEZIONE S3

Scala: 1:25



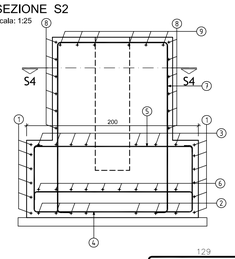
SEZIONE S1

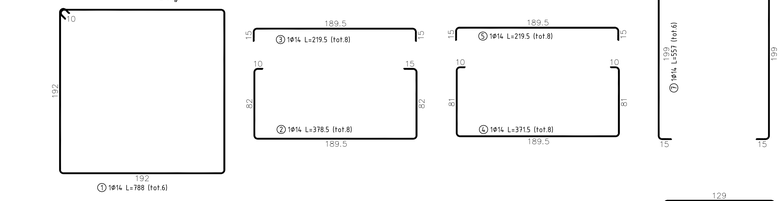
Scala: 1:25



SEZIONE S2

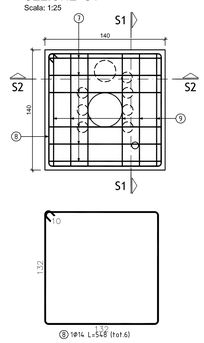
Scala: 1:25





SEZIONE S4

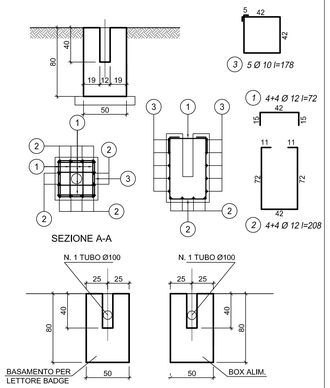
Scala: 1:25



FONDAZIONE SEZIONATORE A CORNA

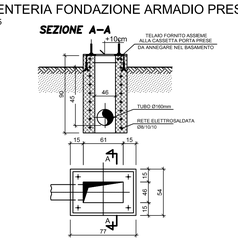
POSIZIONE	N. PEZZI	ø [mm]	L [cm]	L. TOT [m]	PESO [kg]	CODICE	SCHEMA PIEGATURA (misure al filo esterno)
1	6	14	788.0	47.28	57.11	595	192 / 192
2	8	14	378.5	30.28	36.58	414	10 15 / 82 82 / 189.5
3	8	14	219.5	17.56	21.21	212	15 / 189.5 / 15
4	8	14	371.5	29.72	35.90	414	10 10 / 81 81 / 189.5
5	8	14	219.5	17.56	21.21	212	15 / 189.5 / 15
6	20	14	222.0	44.40	53.64	212	15 / 192 / 15
7	6	14	557.0	33.42	40.37	414	15 / 199 / 129 / 15 / 199
8	6	14	548.0	32.88	39.72	595	132 / 132
9	6	14	553.0	33.18	40.08	414	15 / 197 / 129 / 15 / 197
PESO TOTALE:					345.82		

CARPENTERIA E ARMATURA LETTORE BADGE



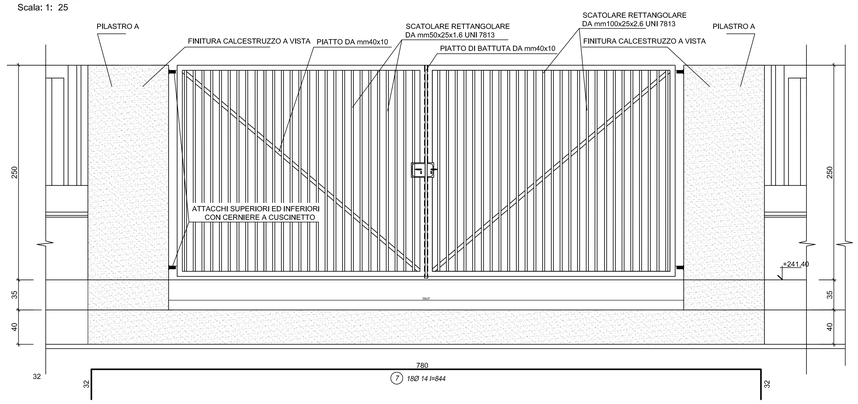
CARPENTERIA FONDAZIONE ARMADIO PRESE

Scala: 1:25

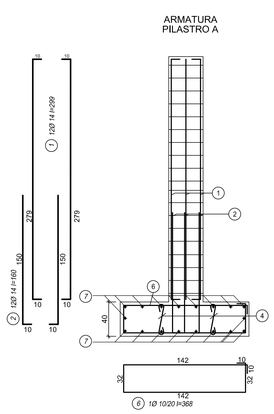


CANCELLO CARRAIO TIPO

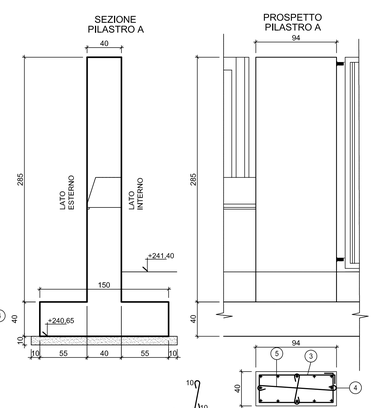
Scala: 1: 25



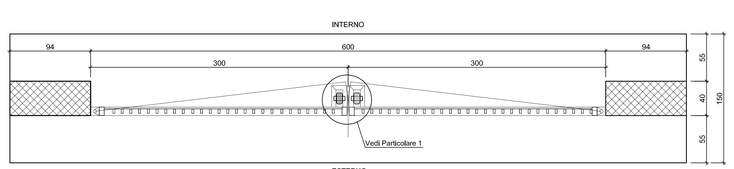
ARMATURA PILASTRO A

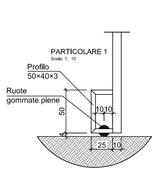


SEZIONE PILASTRO A



PROSPETTO PILASTRO A

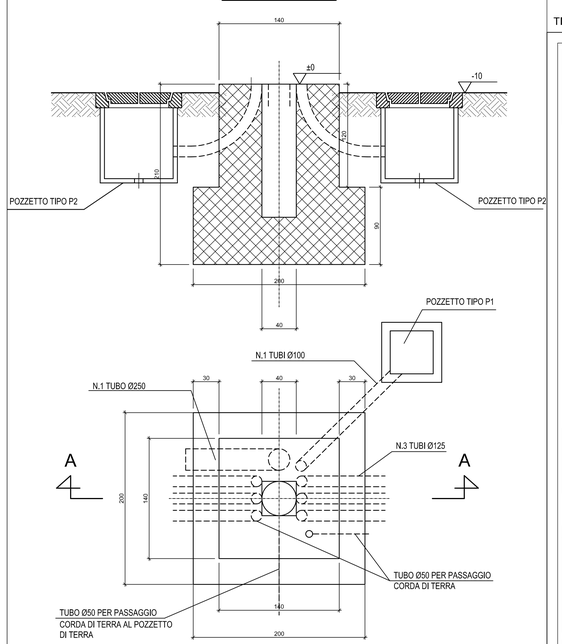




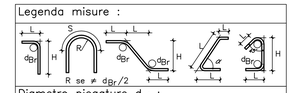
CARPENTERIA BASAMENTO PER PALO "M" SEZIONATORE A CORNA

Scala: 1:25

SEZIONE A-A



Legenda misure :



Diametro piegature dBr:

ø Barra	< ø20	dBr = 6ø
ø Barra	ø20 – ø26	dBr = 8ø

Materiali:

CALCESTRUZZO FONDAZIONE	TIPO G 2 Rck >=30 MPa classe di lavorabilità S3,S4 rapporto A/C <=0.50 tipo di cemento CEM III–V
CALCESTRUZZO MAGRONE	TIPO I Rcm >=15 MPa tipo di cemento CEM I–V
ACCIAIO per C.A. (BARRE<=ø30)	B450C controllato in stabilimento saldabile

Elemento	Copriferro (cm)	ø max inerti (mm)
ELEVAZIONE/ FONDAZIONE	5(–0 +0.5)	25

TIPOLOGICI DI RIFERIMENTO SATURNO A301_00_D_CV_3D_SE0000_K02_E_001

COMMITTENTE: RFI RETE FERROVIARIA ITALIANA — GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA: ITALFERR — GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR: Consorzio Cociv — Consorzio Cooperativo Costruzioni

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

Piazzale Fabbricato PM Arquata - Libarna

Particolari costruttivi S.S.E. 1/3

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. N. Mesiano		Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 4	E	C V	B Z	I N 1 H 0 X	0 0 2	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A 00	Prima emissione	ARCHINGEO	10/05/2017	COCIV	11/05/2017	A. Mancarella	12/05/2017	Dott. Ing. Andrea Mancarella Ordine degli Ingegneri Prov. TO n. 6271 R

n. Elab.

Nome File: IG5104-E-CV-BZ-IN1H0X-0200-A00

CUP: F81H92000000008

Scala di plot: 1: 1