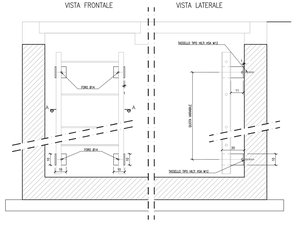
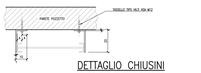
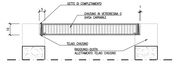
DETTAGLIO FISSAGGIO SCALA A PIOLI
(VALIDO PER TUTTI I POZZETTI CON ALTEZZA SUP. m 1.20)
scala 1:10





DETTAGLIO CHIUSINI
(VALIDO PER TUTTI I POZZETTI)
scala 1:10



Scale fisse a due montanti in PRFV per pozzetti di ispezione
Marcatura CE in accordo EN 14396 : 2004

Caratteristiche elettriche:

- Resistività o resistenza elettrica di superficie **Rs** e trasversale **Rt** - EN 61340-2-3 Par.5.1 e 6.2 con ref. A IEC 1693, IEC 60167, HD 588.S1: accettante isolante conforme alle norme di sicurezza.
- Resistività o resistenza elettrica di sicurezza verso terra modello corpo umano – IEC 61340-4-5 – EN 61340 Par. 5.123 – IEC 60167 – HD 588.S1: accettante isolante conforme alle norme di sicurezza.
- Rigidità dielettrica con tensione nominale – ASTM D 149-97a: bassissimo assorbimento di corrente, conforme alle norme di sicurezza.

ESCALA IVOF - SCALA VERTICALE TIPO I

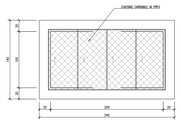
Montante profilo tipo rettangolare 80x25x3
Piolo: profilo di diametro 28x21.3 con superficie antiscivolo

Colore dei profili grigio RAL 7035
Larghezza utile piolo mm 400 – larghezza totale scala mm 450
Distanza tra piedi mm 300

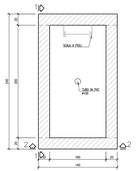
La distanza massima tra gli archi è mm 750
Le staffe devono essere posizionate a una distanza massima tra loro di mm 3000

POZZETTO PZ.1 – cm 200x100

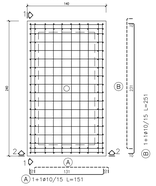
PIANTA
scala 1:25



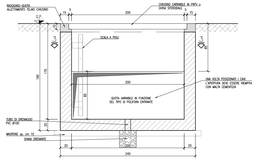
SEZIONE 3
scala 1:25



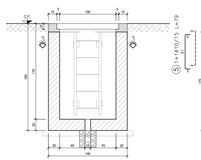
PLATEA
scala 1:25



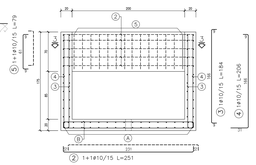
H cm 170 – SEZIONE 1
(parete forata) scala 1:25



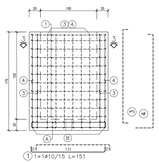
H cm 170 – SEZIONE 2
(parete piena) scala 1:25



H cm 170 – SEZIONE 1
(parete forata) scala 1:25

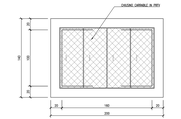


H cm 150 – SEZIONE 2
(parete piena) scala 1:25

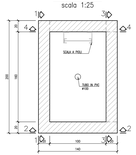


POZZETTO PZ.2 – cm 160x100

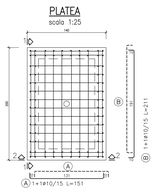
PIANTA
scala 1:25



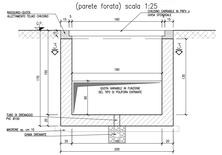
SEZIONE 5
scala 1:25



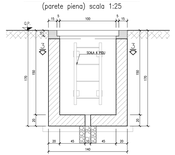
PLATEA
scala 1:25



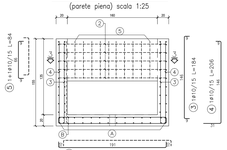
H cm 150 – SEZIONE 1
(parete forata) scala 1:25



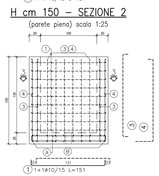
H cm 150 – SEZIONE 2
(parete piena) scala 1:25



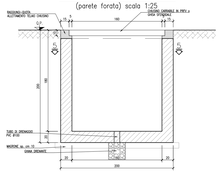
H cm 150 – SEZIONE 1
(parete piena) scala 1:25



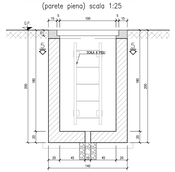
H cm 150 – SEZIONE 2
(parete piena) scala 1:25



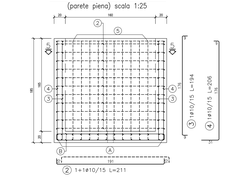
H cm 180 – SEZIONE 1
(parete forata) scala 1:25



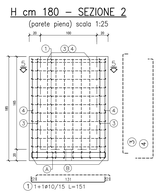
H cm 180 – SEZIONE 2
(parete piena) scala 1:25



H cm 180 – SEZIONE 1
(parete piena) scala 1:25

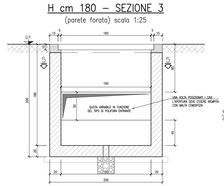


H cm 180 – SEZIONE 2
(parete piena) scala 1:25

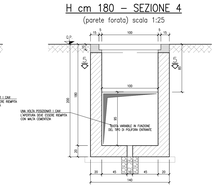


POZZETTO PZ.2 – cm 160x100

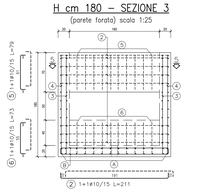
H cm 180 – SEZIONE 3
(parete forata) scala 1:25



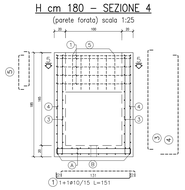
H cm 180 – SEZIONE 4
(parete forata) scala 1:25



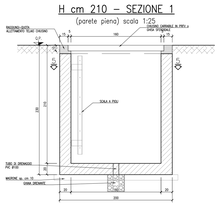
H cm 180 – SEZIONE 3
(parete forata) scala 1:25



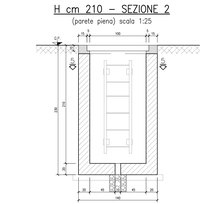
H cm 180 – SEZIONE 4
(parete forata) scala 1:25



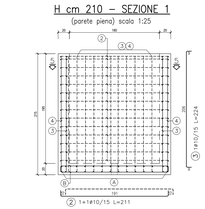
H cm 210 – SEZIONE 1
(parete piena) scala 1:25



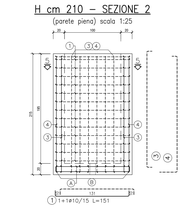
H cm 210 – SEZIONE 2
(parete piena) scala 1:25



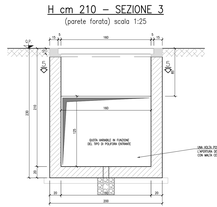
H cm 210 – SEZIONE 1
(parete piena) scala 1:25



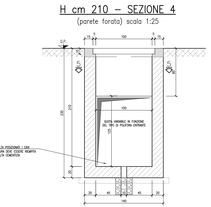
H cm 210 – SEZIONE 2
(parete piena) scala 1:25



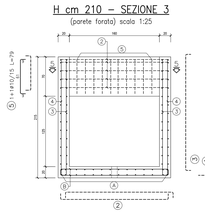
H cm 210 – SEZIONE 3
(parete forata) scala 1:25



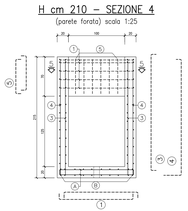
H cm 210 – SEZIONE 4
(parete forata) scala 1:25



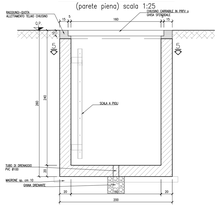
H cm 210 – SEZIONE 3
(parete forata) scala 1:25



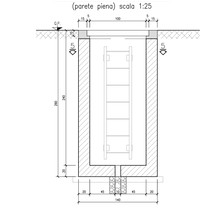
H cm 210 – SEZIONE 4
(parete forata) scala 1:25



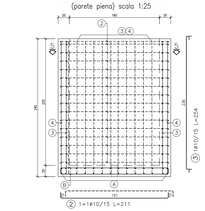
H cm 240 – SEZIONE 1
(parete piena) scala 1:25



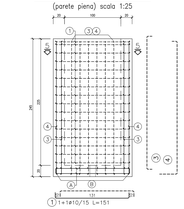
H cm 240 – SEZIONE 2
(parete piena) scala 1:25



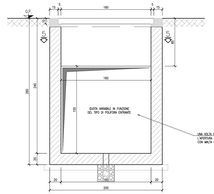
H cm 240 – SEZIONE 1
(parete piena) scala 1:25



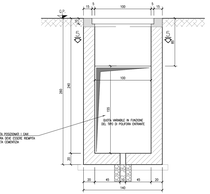
H cm 240 – SEZIONE 2
(parete piena) scala 1:25



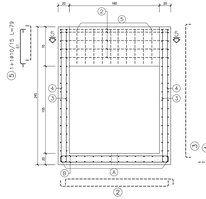
H cm 240 – SEZIONE 3
(parete forata) scala 1:25



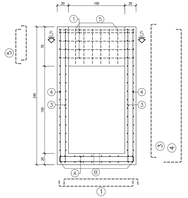
H cm 240 – SEZIONE 4
(parete forata) scala 1:25



H cm 240 – SEZIONE 3
(parete forata) scala 1:25



H cm 240 – SEZIONE 4
(parete forata) scala 1:25



ELABORATI DI RIFERIMENTO

DESCRIZIONE	CODICE
– FA51 – FABBRICATO SSE SONA – PK 143+974 – ELENCO ELABORATI DI RIFERIMENTO	INOR11EE23TA0100001

NOTE GENERALI

MISURE EXPRESSE IN CENTIMETRI E QUOTE ALTIMETRICHE EXPRESSE IN METRI

LA REALIZZAZIONE DELLE FONDAZIONI, INCLUSE LE TAGLIE DI ALLOGGIAMENTO TRAFONDI, DEVE ESSERE ESEGUITA RISPETTANDO LA GEOMETRIA QUI INDICATA LE TAGLIE SARANNO REALIZZATE CON DECASTRAME A RICUPERO E SUCCESSIVA CHIUSURA CON TAPPI IN PLASTICA

I POZZETTI SONO TUTTI POZZETTI CARRABILI E I CHIUSINI SONO AMOVIBILI PER IL PERSONALE DI MANUTENZIONE SENZA RICORRERE ALL'UTILIZZO DI MACCHINARI (PRFV)

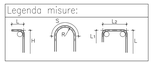
SOPRA LA GHIAIA PER DISPERSIONE ACQUA INSERIRE UNO STRATO DI PVC, LASCIANDO APERTO IL TUBO ø100, PER IMPEDIRE CHE IL CALCESTRUZZO, GETTATO SOPRA, OCCLUDA I VUOTI ED IMPEDISCA L'ASSORBIMENTO DELL'ACQUA.

– DOVE NON SPECIFICATO, SI PRESCRIVONO I SEGUENTI DIAMETRI MINIMI DI PIEGATURA:

ø BARRA	DIAMETRO MINIMO DI PIEGATURA
>16mm	7ø
≤16mm	4ø

– LE DIMENSIONI INDICATE PER LA SAGOMA DELLE ARMATURE SONO RIFERITE ALL'ASSE DELLA BARRA

– LE MISURE DEI SINGOLI TRATTI DI BARRA VANNO INTESE SECONDO LA SEGUENTE TABELLA:



CARATTERISTICHE DEI MATERIALI

Per le caratteristiche dei materiali vedi elaborato INOR11EE24TA0000001

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO

GENERAL CONTRACTOR:

Consorzio Cepav due
Consorzio ENI per l' Alta Velocità

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

LINEA A.V./A.C. TORINO - VENEZIA Tratta MILANO - VERONA
Lotto funzionale Brescia-Verona
PROGETTO ESECUTIVO

FA51 - FABBRICATO SSE SONA - PK 143+974

POZZETTI - CARPENTERIA, ARMATURA E PARTICOLARI

TAVOLA 1

DIRETTORE TECNICO	DIRETTORE LAVORI	SCALA:
Consorzio Cepav due Data:	Data:	VARIE

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IN0R	11	E	E2	BZ	FA51	0116	A

PROGETTAZIONE

Rev.	Descrizione	Redatto	Data	Verificato	Data	Progettista Coordinatore	Data	Direttore Tecnico
A	EMISSIONE	Ferraro	31/08/23	Gaetani	31/08/23	Raffaelli	31/08/23	Ferraro
B								
C								

Direttore Lavori

CUP: F81H91000000008

CUP

Progetto cofinanziato dalla Unione Europea

Scala di plot:

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CODICE PROGETTO: IN0R11EE23FA51000116A_10