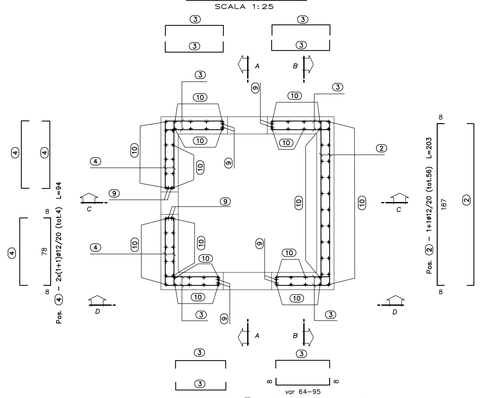
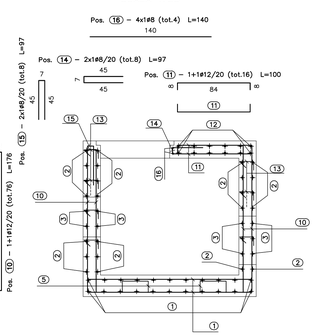
POZZETTO DI CALMA C06

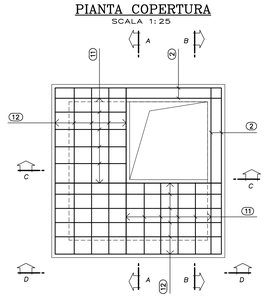
PIANTA SPICCATO
SCALA 1:25



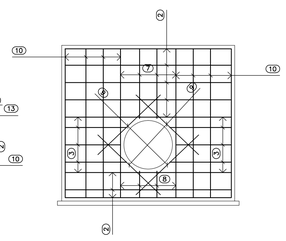
SEZIONE B–B
SCALA 1:25



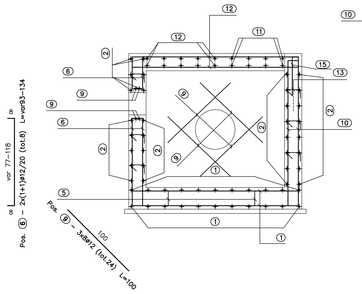
PIANTA COPERTURA
SCALA 1:25



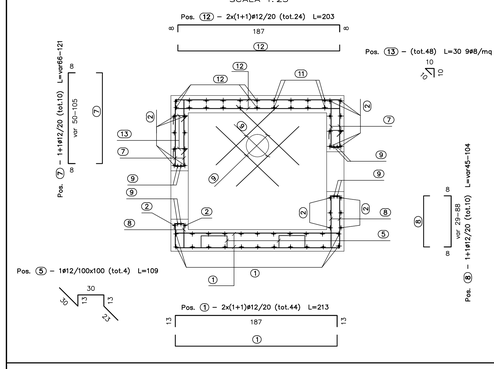
VISTA D–D
SCALA 1:25



SEZIONE C–C
SCALA 1:25



SEZIONE A–A
SCALA 1:25



Sagoma	Pos.	ø	nb	A	B	C	L	Ltot	Note
	1	12	44	13	187		213	9372	
	2	12	56	8	187		203	11368	
	4	12	4	8	78		94	376	
	6	12	2x4	8	77/118		93/134	908	
	8	12	10	8	29/88		45/104	745	
	10	12	76	8	160		176	13376	
	14	8	8	45	7		97	777	
	15	8	8	45	7		97	776	
	3	12	20	8	64/95		80/111	1910	
	7	12	10	8	50/105		66/121	935	
	11	12	16	8	84		100	1600	
	12	12	24	8	187		203	4872	
ø8	5	12	4	23	13	30	109	436	
	9	12	24	100			100	2400	
	16	8	4	140			140	560	
ø8	13	8	48	10			30	1440	

Massa barre

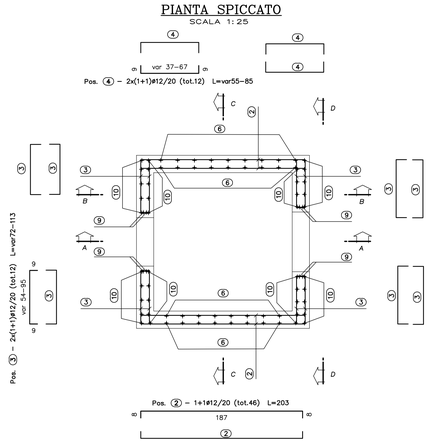
ø	kg/m	Ltot	kg
8	0.395	3553	14.021
12	0.888	48298	428.799
		Tot.	442.821

Massa totale acciaio: 442.821 kg

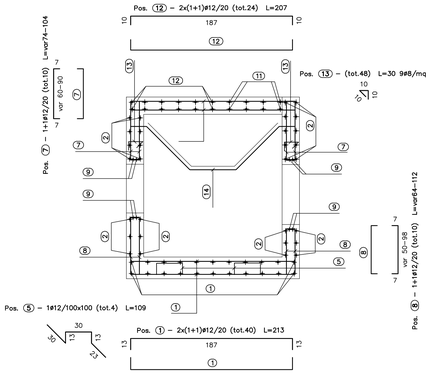
Ultima pos. : 16

POZZETTO DI CALMA F04

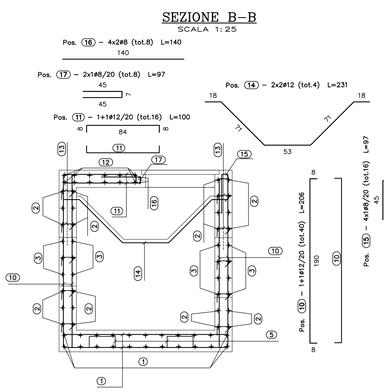
PIANTA SPICCATO
SCALA 1:25



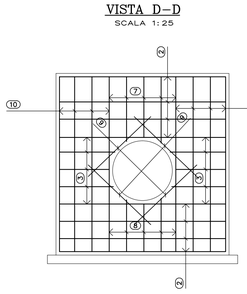
SEZIONE A–A
SCALA 1:25



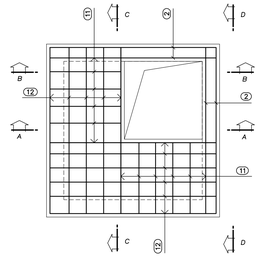
SEZIONE B–B
SCALA 1:25



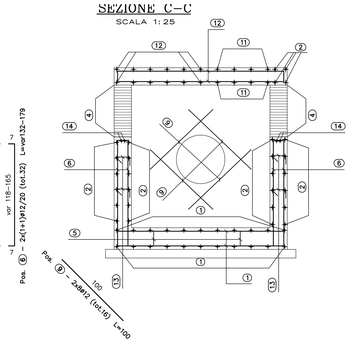
VISTA D–D
SCALA 1:25



PIANTA COPERTURA
SCALA 1:25



SEZIONE C–C
SCALA 1:25



Sagoma	Pos.	ø	nb	A	B	C	L	Ltot	Note
	1	12	40	13	187		213	8520	
	2	12	46	8	187		203	9338	
	4	12	2x6	9	37/87		55/85	840	
	6	12	2x16	7	118/165		132/179	4976	
	8	12	10	7	50/98		64/112	880	
	11	12	16	8	84		100	1600	
	15	8	16	45	7		97	1552	
	3	12	2x6	9	54/95		72/113	1110	
	7	12	10	7	60/90		74/104	890	
	10	12	40	8	190		206	8240	
	12	12	24	10	187		207	4968	
	17	8	8	45	7		97	777	
ø8	5	12	4	23	13	30	109	436	
	9	12	16	100			100	1600	
	16	8	8	140			140	1120	
ø8	13	8	48	10			30	1440	
	14	12	4	18	71	53	231	926	

Massa barre

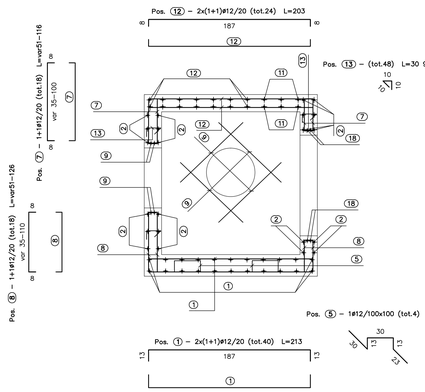
ø	kg/m	Ltot	kg
8	0.395	4889	19.293
12	0.888	44324	393.515
		Tot.	412.808

Massa totale acciaio: 412.808 kg

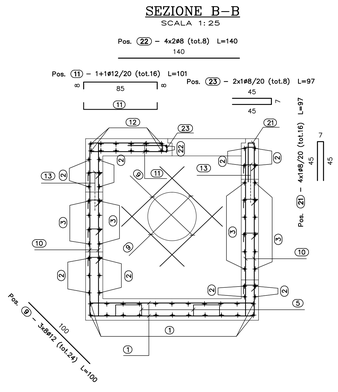
Ultima pos. : 17

POZZETTO DI CALMA F05

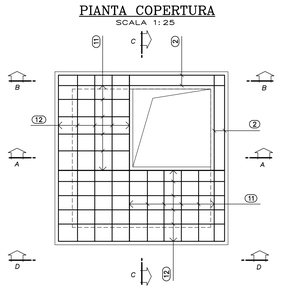
SEZIONE A–A
SCALA 1:25



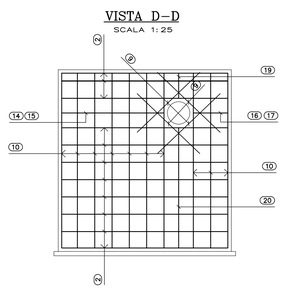
SEZIONE B–B
SCALA 1:25



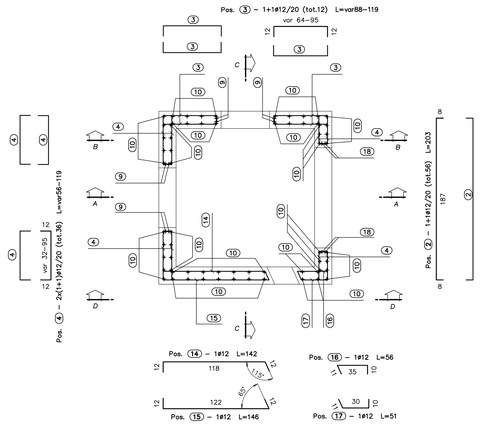
PIANTA COPERTURA
SCALA 1:25



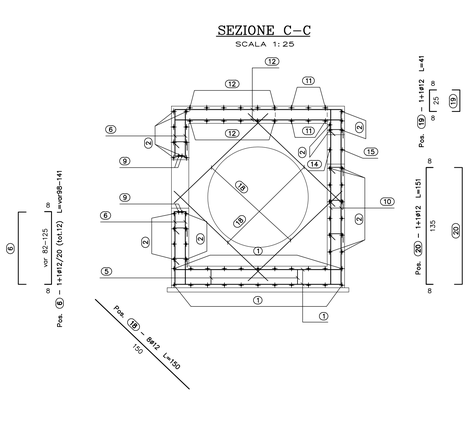
VISTA D–D
SCALA 1:25



PIANTA SPICCATO
SCALA 1:25



SEZIONE C–C
SCALA 1:25



Sagoma	Pos.	ø	nb	A	B	C	L	Ltot	Note
	1	12	40	13	187		213	8520	
	2	12	56	8	187		203	11368	
	3	12	12	12	64/95		88/119	1242	
	4	12	2x18	12	32/95		56/119	3150	
	6	12	12	8	82/125		98/141	1434	
	11	12	16	8	85		101	1616	
	19	12	2	8	25		41	82	
	20	12	2	8	135		151	302	
	21	8	16	45	7		97	1552	
ø8	5	12	4	23	13	30	109	436	
	7	12	18	8	35/100		51/116	1503	
	8	12	18	8	35/110		51/126	1593	
	10	12	66	7	190		204	13464	
	12	12	24	8	187		203	4872	
	23	8	8	45	7		97	777	
	9	12	24	100			100	2400	
	18	12	8	150			150	1200	
	22	8	8	140			140	1120	
ø8	13	8	48	10			30	1440	
	14	12	1	12	118		142	142	
	15	12	1	12	122		146	146	
	16	12	1	11	35	10	56	56	
	17	12	1	11	30	10	51	51	

Massa barre

ø	kg/m	Ltot	kg
8	0.395	4889	19.293
12	0.888	53578	475.669
		Tot.	494.962

Massa totale acciaio: 494.962 kg

Ultima pos. : 23

TABELLA MATERIALI

CALCESTRUZZO

Classe di lavorabilità	Classe di resistenza minima C_{fck}/R_{ck}/mm	Classe di esposizione ambientale (UNI EN 206)	Dmax inerti (mm)	Campi di impiego
S3–S4	C25/30	XC2	25	– Pozzetti idraulici
––	C12/15	X0	––	– Magrone e riempimento di livellamento

ACCIAIO

ACCIAIO IN BARRE PER GETTI E RETI ELETTROSALDATE

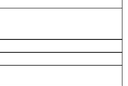
B450C
fyk≥450Mpa ftk≥540Mpa
1.15≤ ftk/fyk < 1.35
fyk= tensione caratteristica di snervamento
ftk= tensione caratteristica di rottura

LE CARATTERISTICHE DEI MATERIALI INDICATE IN TABELLA SONO REQUISITI MINIMI VALIDI PER TUTTO IL PROGETTO E DEVONO CONSIDERARSI SUPERATE DALLE PRESCRIZIONI RIPORTATE SUGLI ELABORATI DELLE SINGOLE OPERE, OVE PIU' RESTRITTIVE

PRESCRIZIONI

COPRIFERRO NETTO

– FONDAZIONI ARMATE.....S=40 mm
– OPERE IN ELEVAZIONE .....S=40 mm



Legendo misure :

Diametro piegature d_{BF} :

ø Barra	< ø20	d_{BF}=6ø
ø Barra	ø20 – ø26	d_{BF}=8ø

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE
DIREZIONE INVESTIMENTI
DIREZIONE PROGRAMMI INVESTIMENTI
DIRETTRICE SUD - PROGETTO ADRIATICA

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA

S.O. COORDINAMENTO TERRITORIALE SUD

PROGETTO ESECUTIVO

RIASSETTO NODO DI BARI

TRATTA A SUD DI BARI: VARIANTE DI TRACCIATO TRA BARI C.LE E BARI TORRE A MARE
Opere oggetto di prescrizione della Delibera CIPE n. 1 del 28 gennaio 2015

Sottovia carrabile e ciclopedonale S. Anna

OPERE CIVILI IDRAULICA
ARMATURA POZZETTI TAV. 1 DI 2

SCALA: Varie

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I A1U	04	E	78	BZ	NV0000	403	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	EMISSIONE ESECUTIVA	INTEGRA	GIUGNO 2021	G. RICCARDELLA	GIUGNO 2021	G. DIMAGGIO	GIUGNO 2021	D. TIBERTI GIUGNO 2021

File: IA1U04E78BZNV0000403A.dwg

n. Elab.: