LIAISON LYON - TURIN / COLLEGAMENTO TORINO - LIONE

Partie commune franco-italienne
Section transfrontalière

Parte comune italo-francese
Sezione transfrontaliera

NOUVELLE LIGNE LYON TURIN - NUOVA LINEA TORINO LIONE
PARTIE COMMUNE FRANCO-ITALIENNE - PARTE COMUNE ITALO-FRANCESE

REVISION DE L'AVANT-PROJET DE REFERENCE - REVISIONE DEL PROGETTO DEFINITIVO
CUP C11J05000030001

INSTALATIONS - IMPIANTI
INSTALATIONS FIXES DE TRACTION ELECTRIQUE
IMPIANTI FISSI DI TRAZIONE ELETTRICA
SOUS STATIONS DE TRACTION/POC
SOTTOSTAZIONI ELETTRICHE DI TRAZIONE ELETTRICA/POC
GENERALITES - ELABORATI GENERALI

SSE - TIPOLOGICI DEI BLOCCHI DI FONDAZIONE

Indice	Date / Data	Modifications / Modifiche	Etabli par / Concepito da	Vérifié par / Controllato da	Autorisé par / Autorizzato da
0	11/2012	Emissione per verifica C2B e validazione C3.0 Emission pour vérification C2B et validation C3.0	M. FRANCISI (ITALFERR)	G. BOVA C. OGNIBENE	M. FORESTA M. PANTALEO
A	08/02/2013	Emissione a seguito commenti LTF e CCF	M. FRANCISI (ITALFERR)	G. BOVA C. OGNIBENE	M. FORESTA M. PANTALEO

Technimont
Civil Construction
Dott. Ing. Aldo Mancarella
Ordine Ingegneri Prov. TO n. 6271 R

ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI NAPOLI
DOTT. ING. RUSSO MARCO
ISCRITTO ALL'ALBO PROFESSIONALE
COL N. 12982

Code Doc	Phase / Fase	Sigle étude / Sigla	Émetteur / Emittente	Numero	Indice	Statut / Stato	Type / Tipo
	P D 2	C 2 B	T S 3	0 8 7 4	A	A P	P L A

INDIRIZZO GED / ADRESSE GED									
	C2B	//	//	35	01	00	40	01	

ÉCHELLE / SCALA
-

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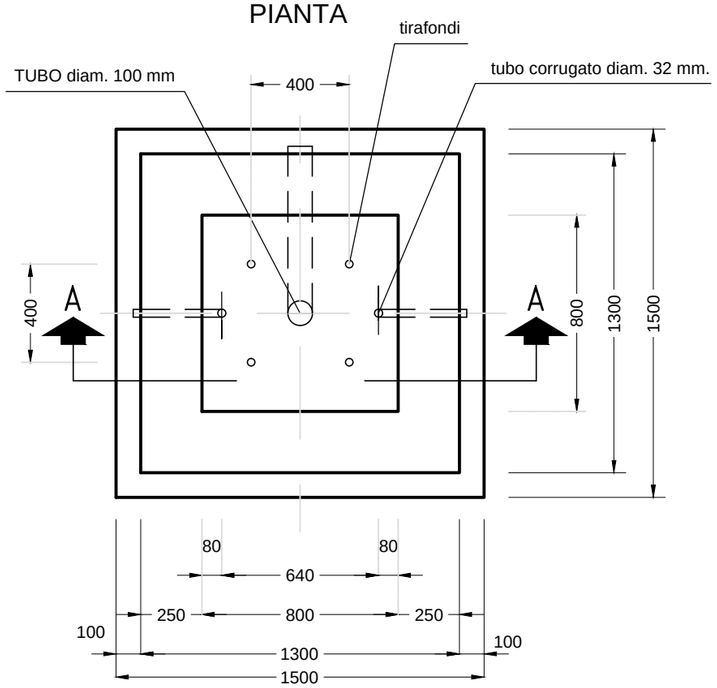
RCS Chambéry 439 556 952 - TVA FR 03439556952

LYON TURIN FERROVIAIRE

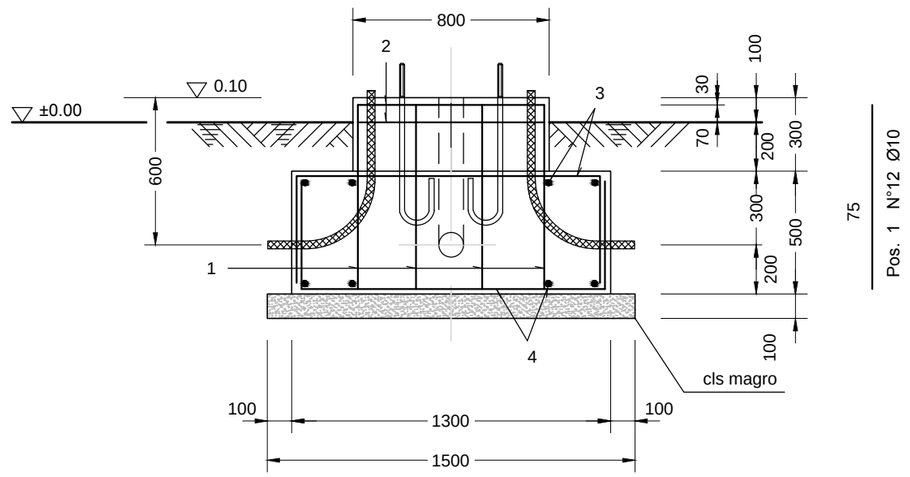
Ce projet est cofinancé par l'Union européenne (DG-TREN)
Questo progetto è cofinanziato dall'Unione europea (TEN-T)

FONDAZIONE PER SUPPORTO MONOFASE 132kV(*) - SCALA 1:25
(*) Supporto idoneo per TA, TV, Scaricatori, portasbarre unipolari.

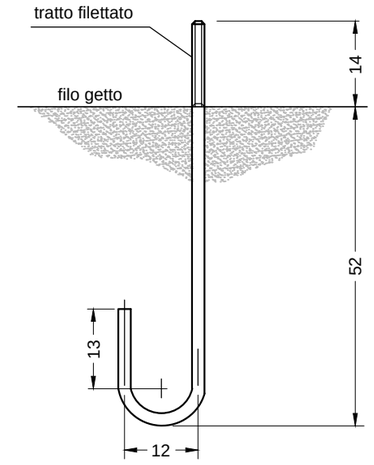
PIANTA

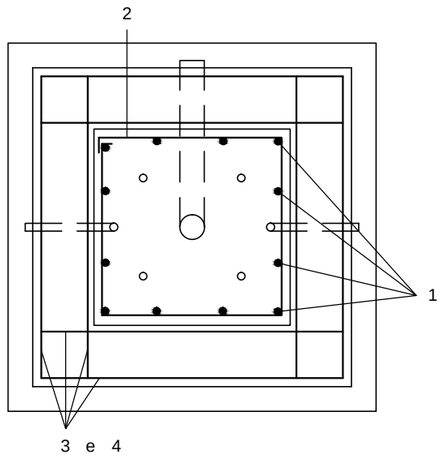


SEZIONE A-A

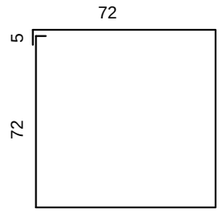


TIRAFONDI DIAM. 20 mm

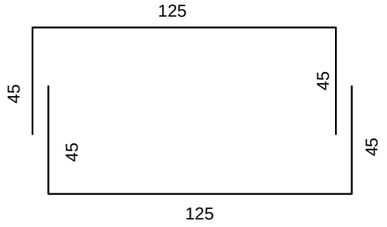




Pos. 2 N°2 Ø10



Pos. 3 N°4+4 Ø10 Superiori incrociati

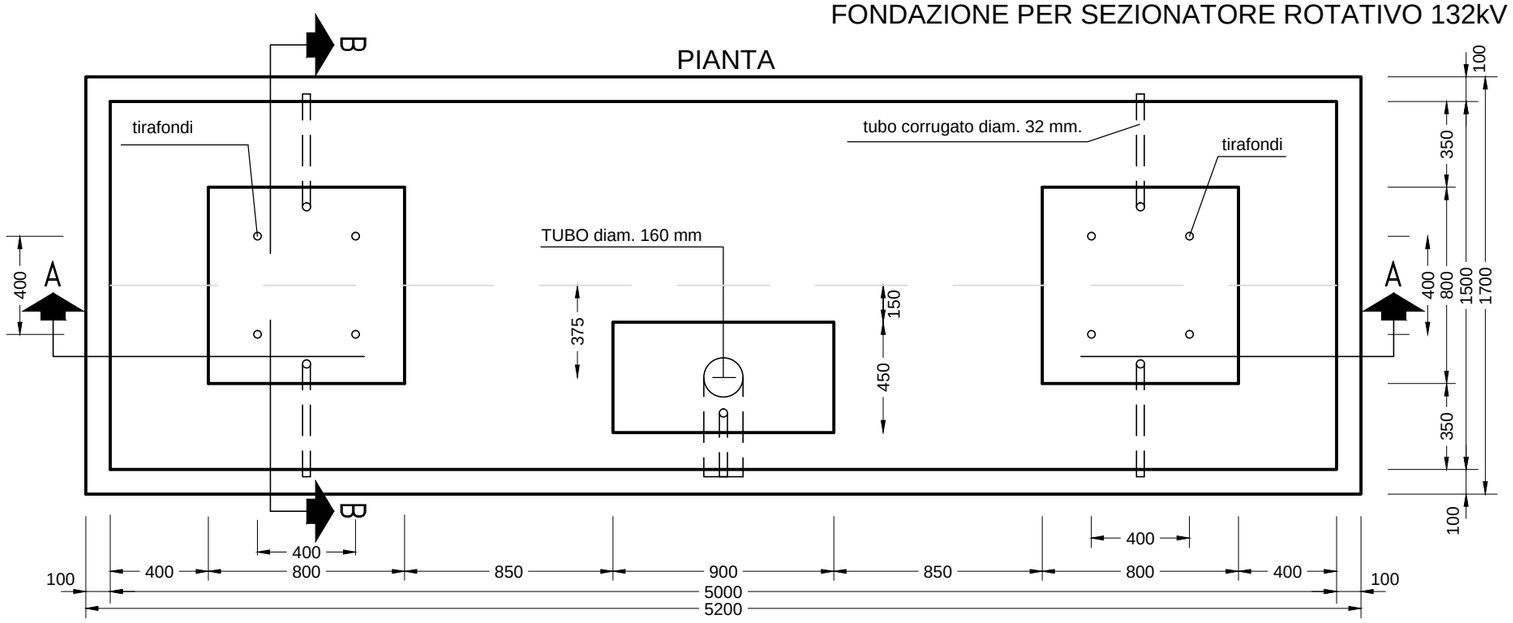


Pos. 4 N°4+4 Ø10 Inferiori incrociati

FOGLIO	SEGUE
02	03

FONDAZIONE PER SEZIONATORE ROTATIVO 132kV - SCALA 1:25

PIANTA



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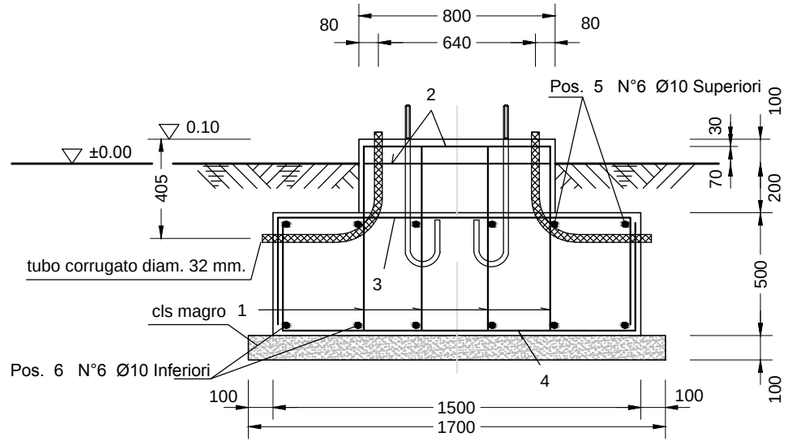


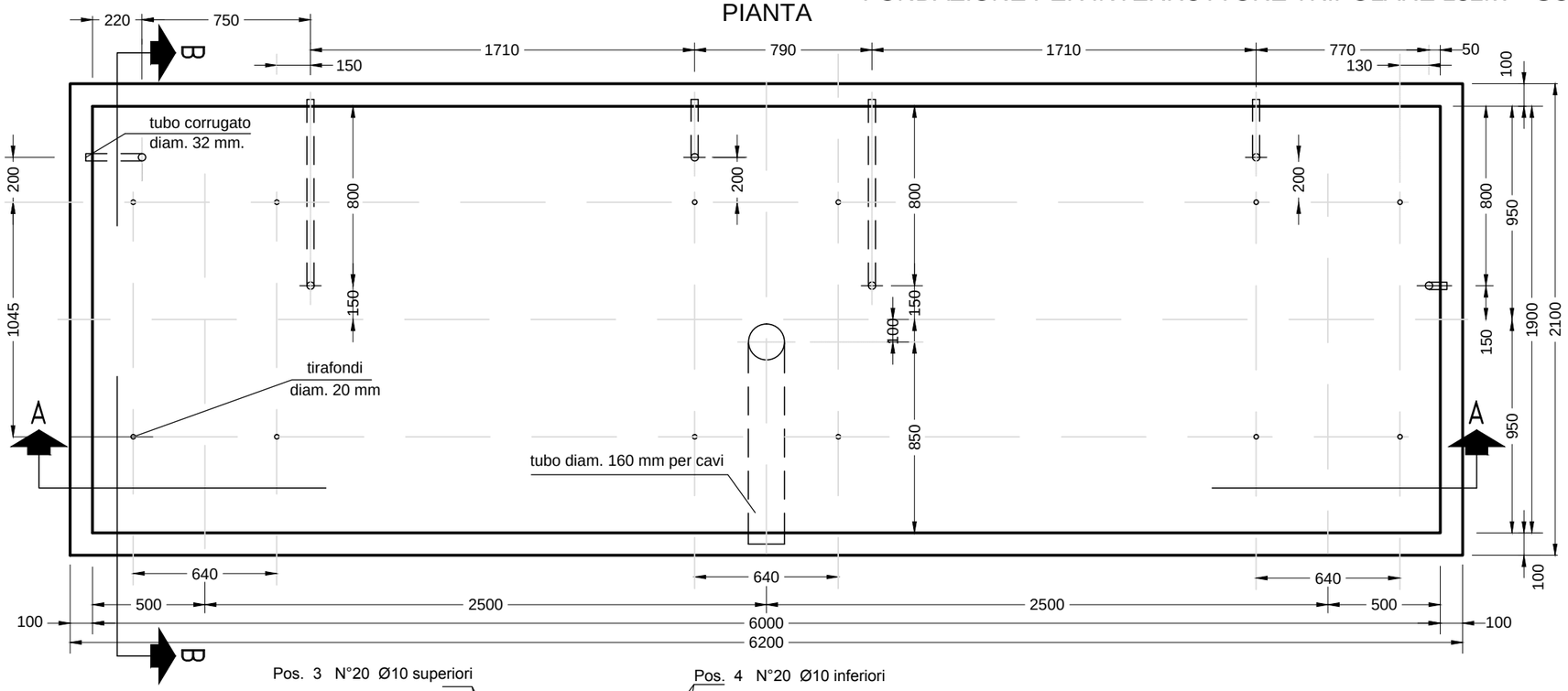
TIRAFONDI DIAM. 20 mm

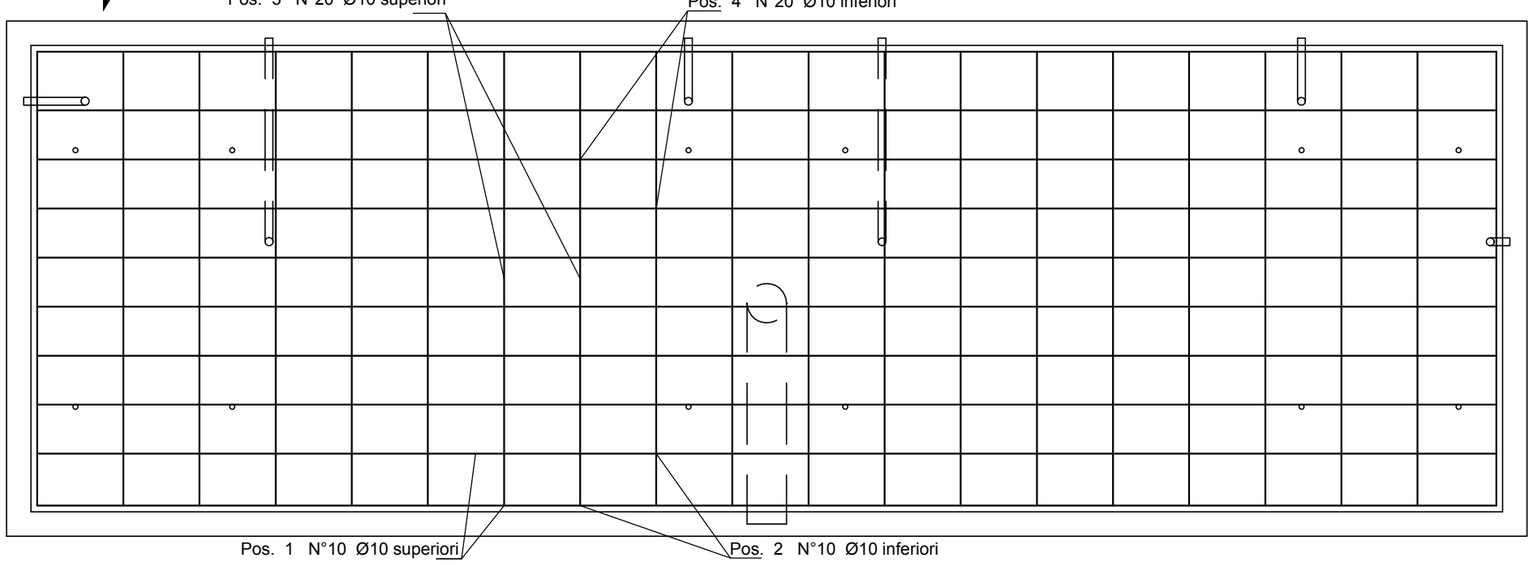
SEZIONE A-A

FOGLIO	SEGUE
03	04

FONDAZIONE PER INTERRUTTORE TRIPOLARE 132kV - SCALA 1:25

PIANTA





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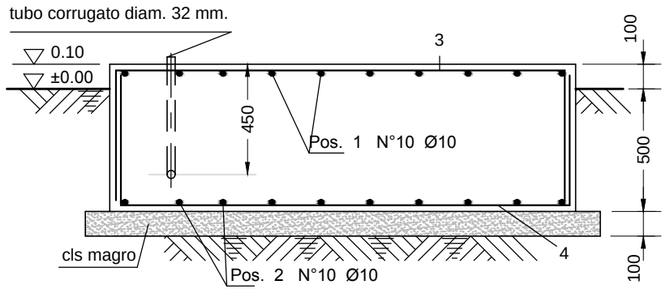

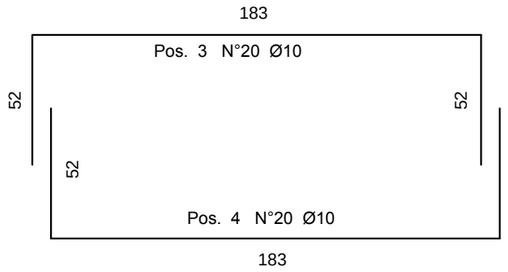

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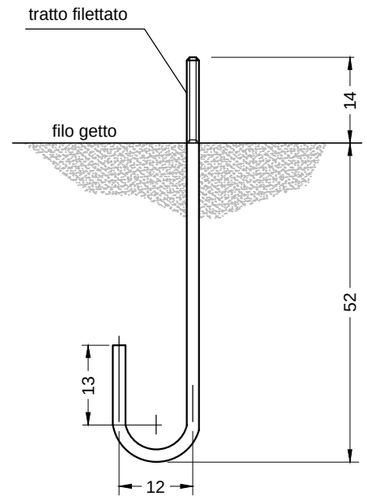

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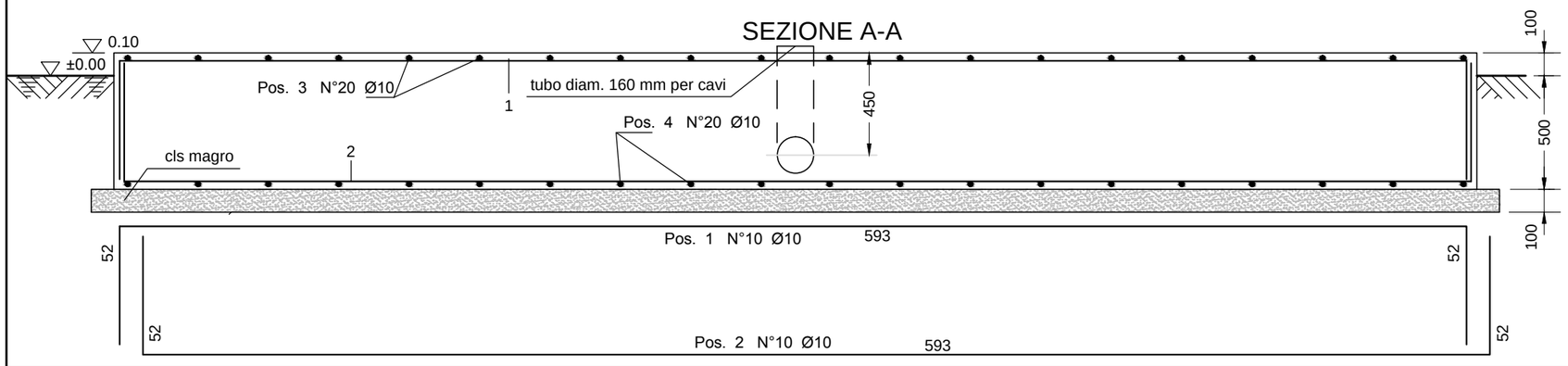
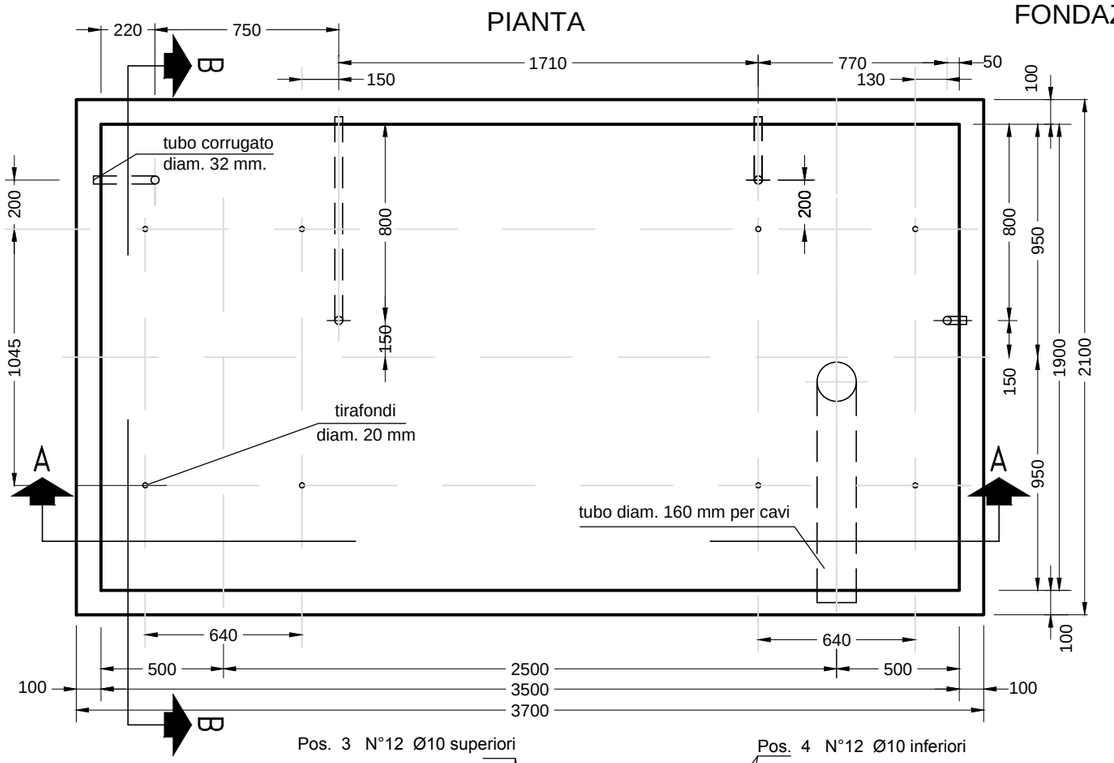


FOGLIO	SEGUE
04	05

FONDAZIONE PER INTERRUTTORE BIPOLARE 132kV - SCALA 1:25

PIANTA



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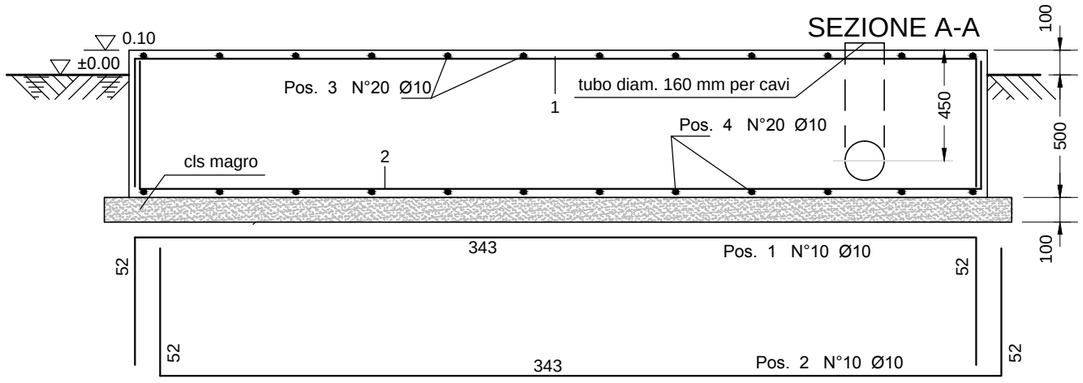
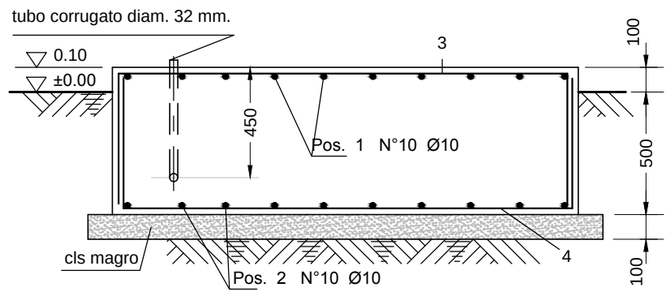
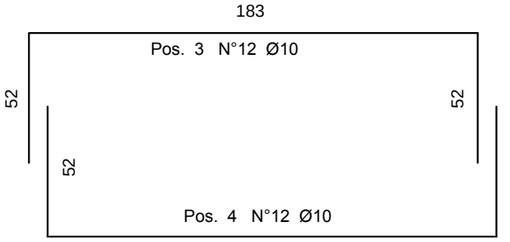
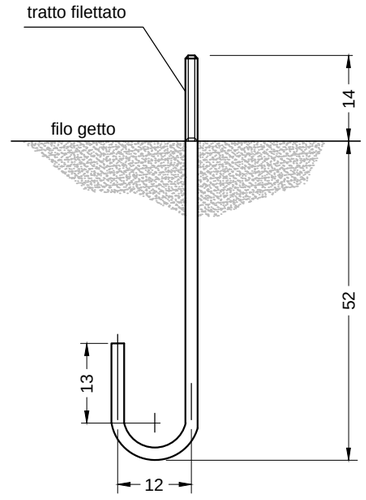


SEZIONE B-B





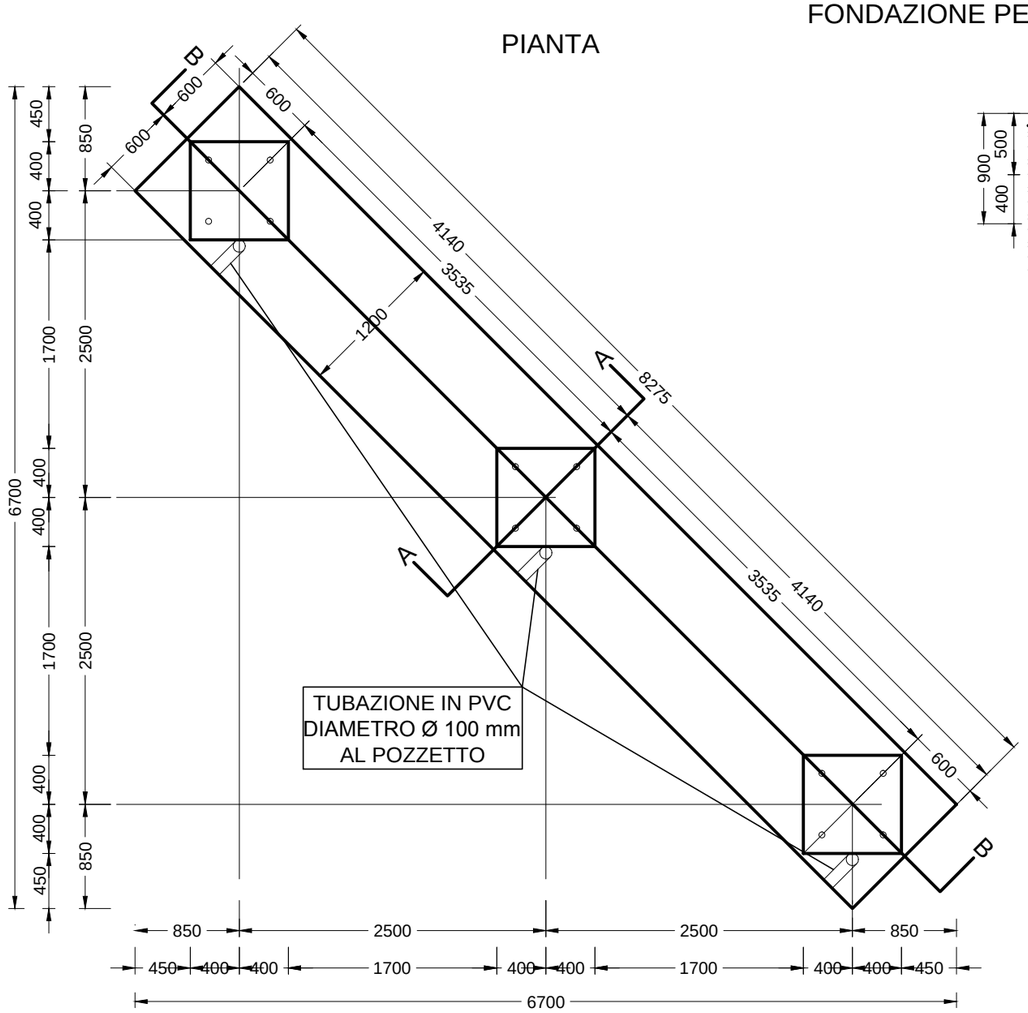
TIRAFONDI DIAM. 20 mm



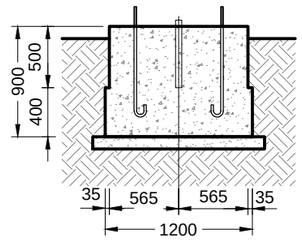
FOGLIO	SEGUE
05	06

FONDAZIONE PER SEZIONATORE VERTICALE 132kV - SCALA 1:50

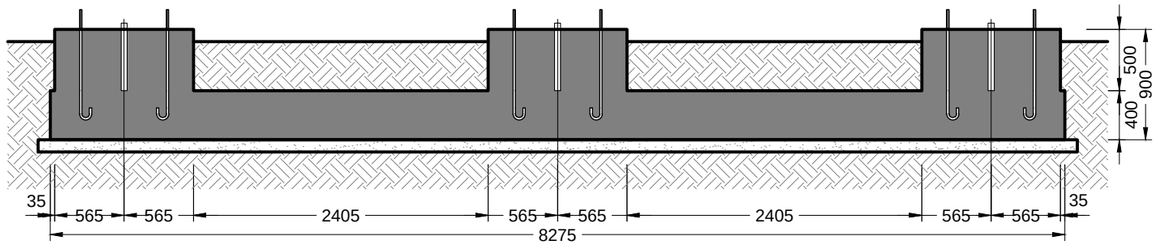
PIANTA

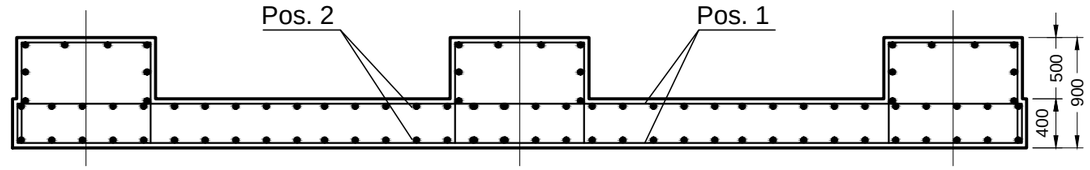


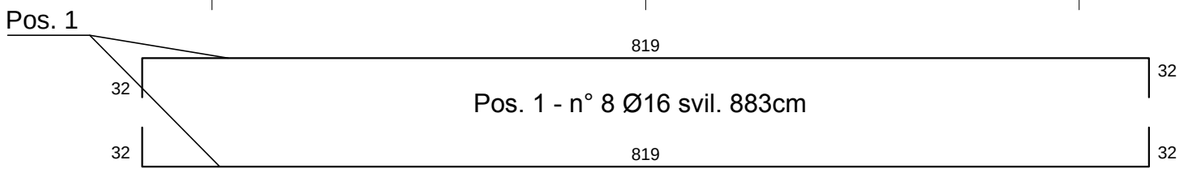
SEZIONE A - A

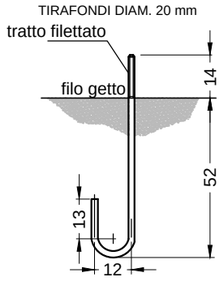


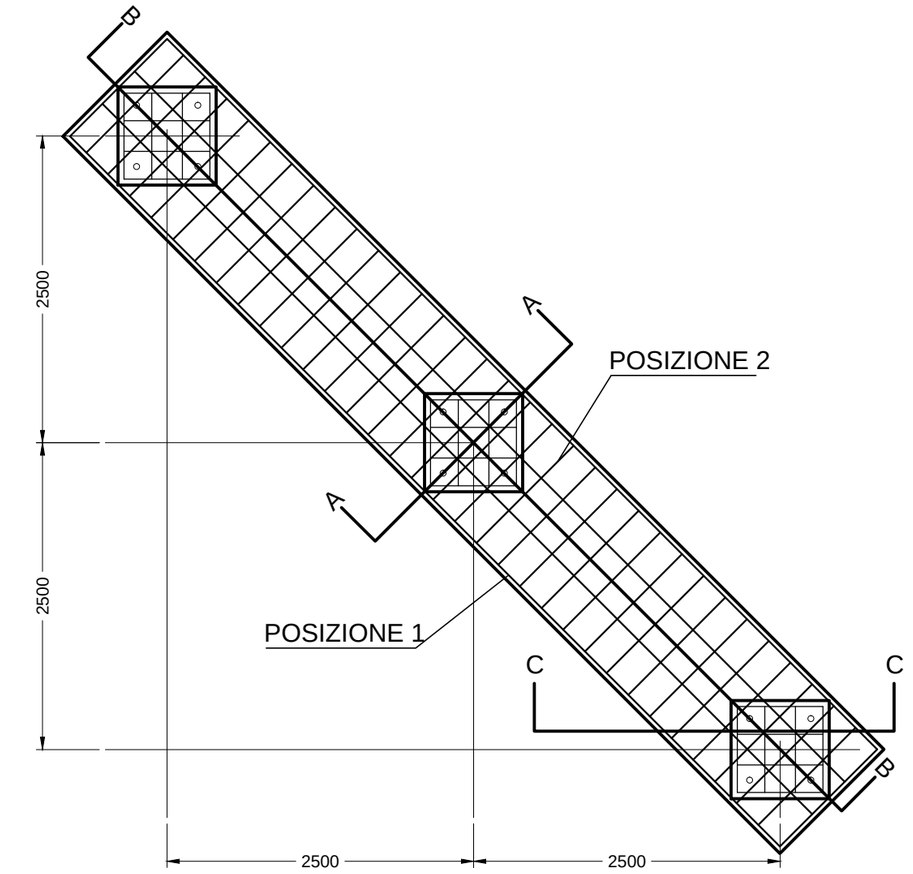
SEZIONE B - B





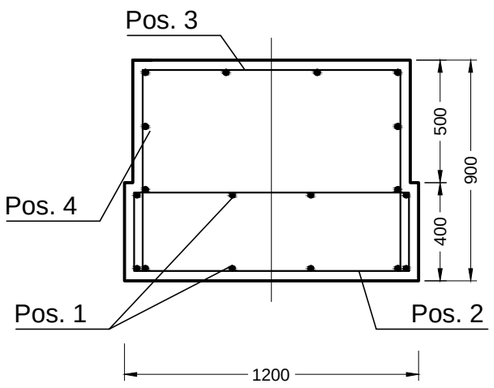




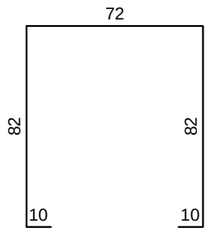


SEZIONE A - A

SCALA 1:25

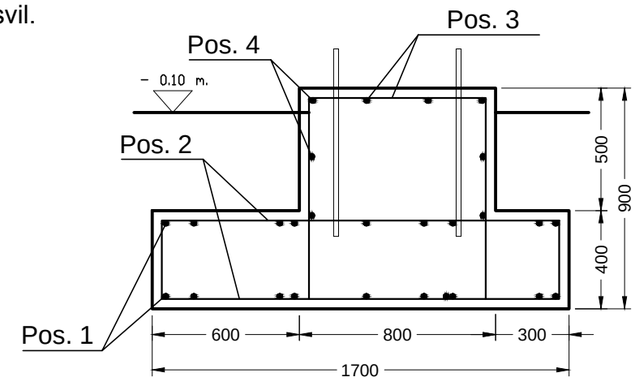


Pos. 3 - n° 3x(4+4) Ø10 svil. 256cm

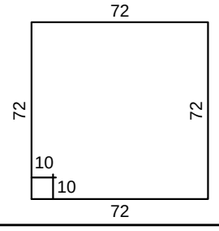


SEZIONE C - C

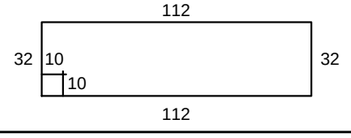
SCALA 1:25



Pos. 4 - n° 3 Ø10 svil. 328cm



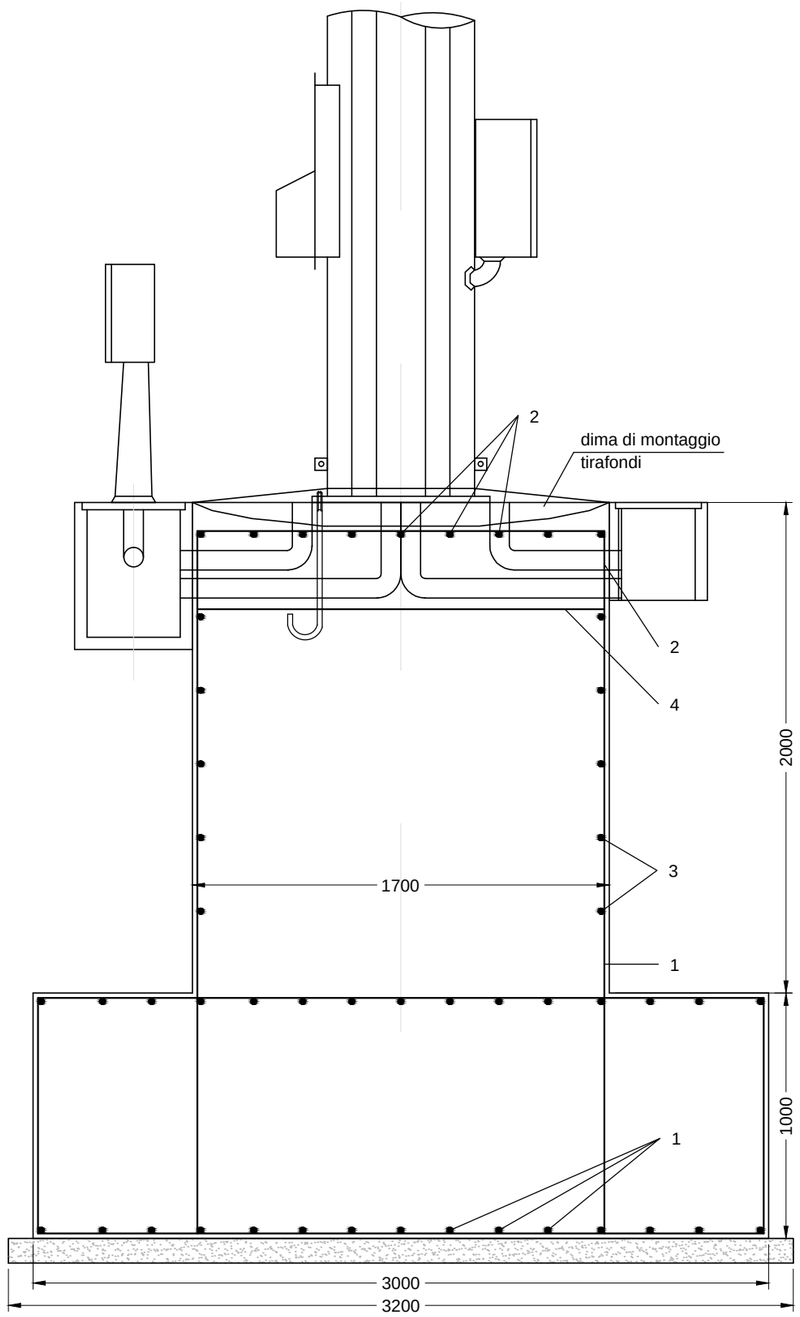
Pos. 2 - n° 34 Ø10 svil. 328cm
Staffe passo 25cm

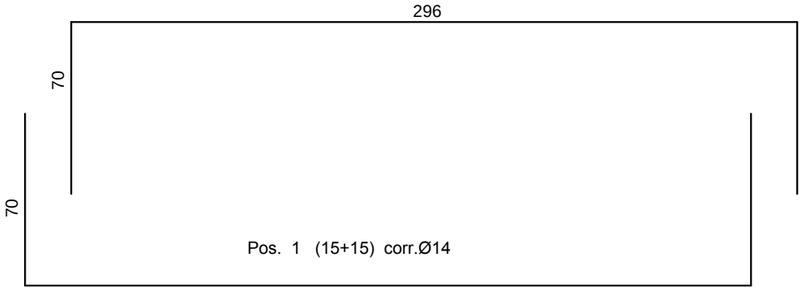


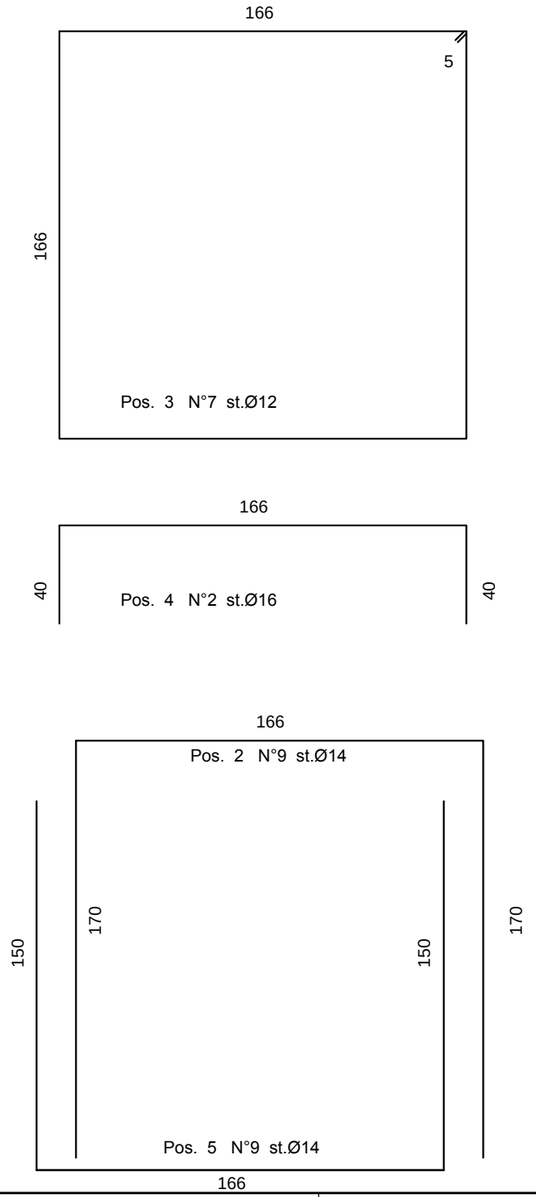
FOGLIO	SEGUE
06	07

FONDAZIONE PER TORRE PORTAFARI H=18m - SCALA 1:25

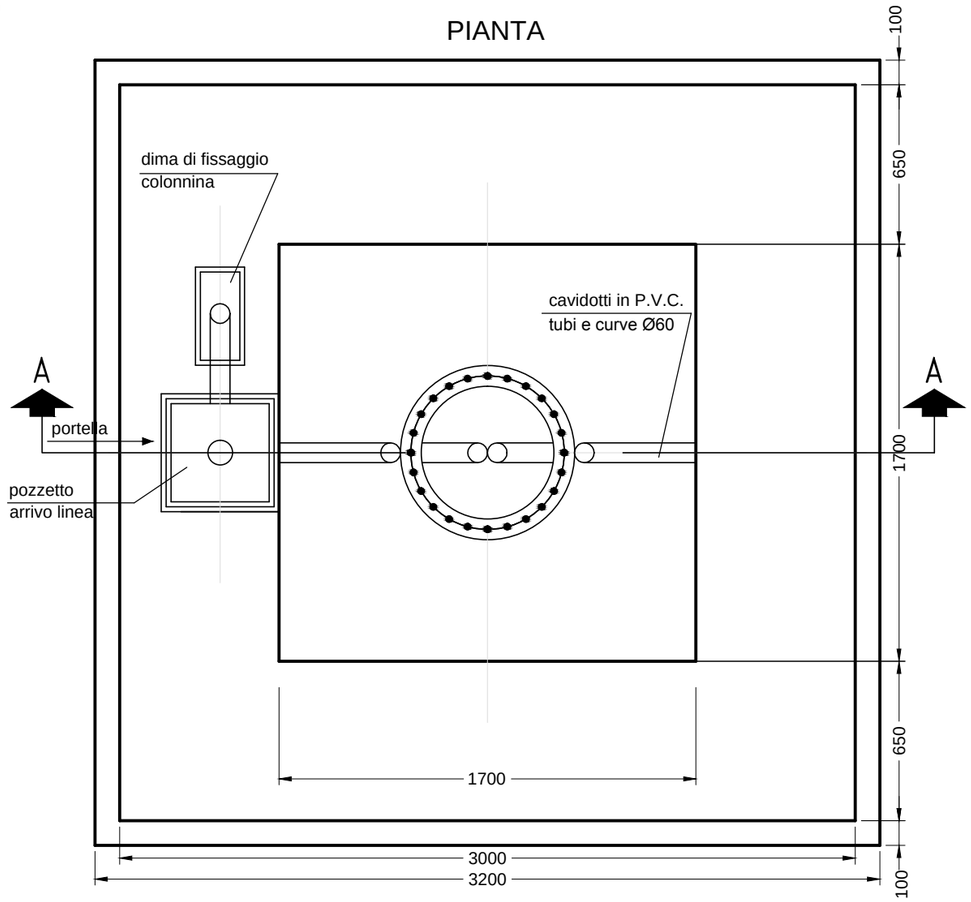
SEZIONE A-A

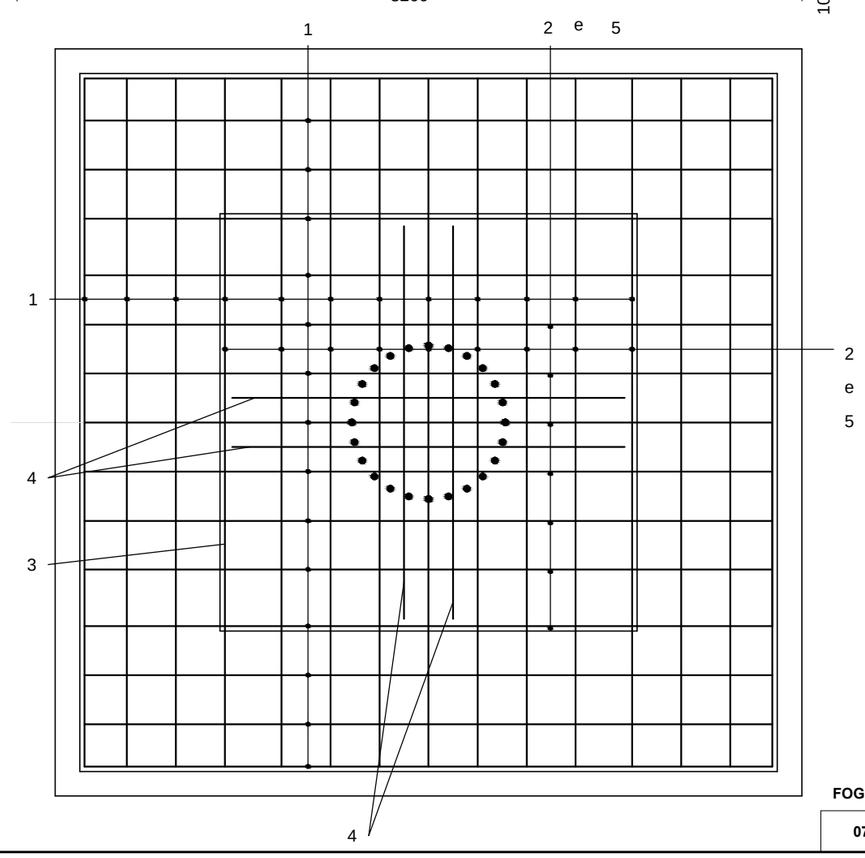






PIANTA

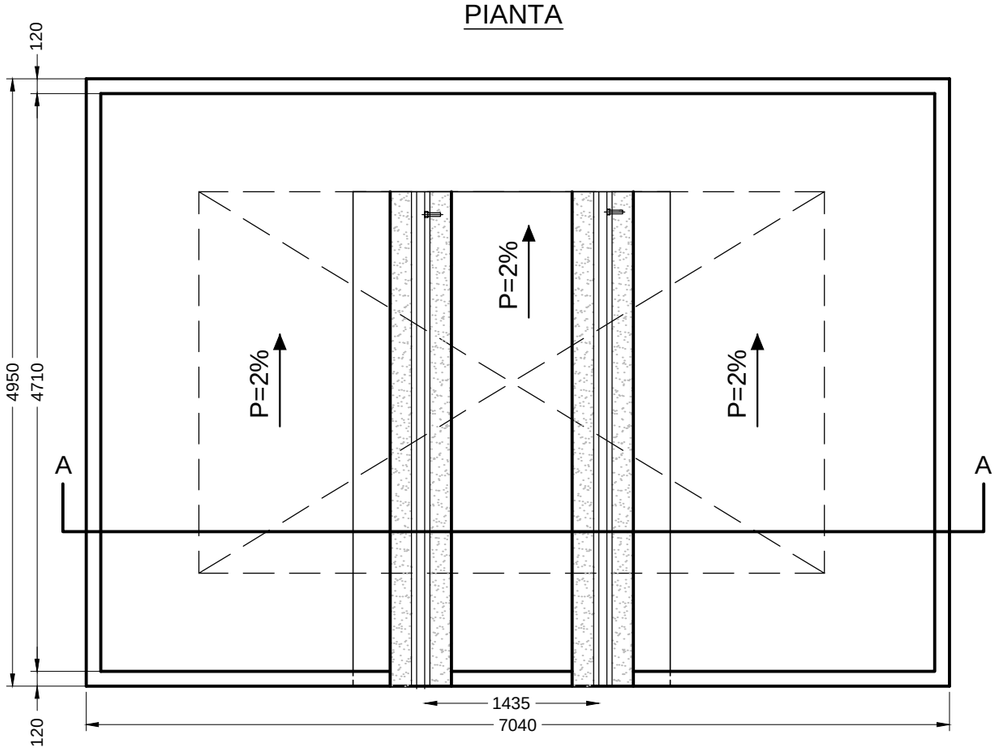




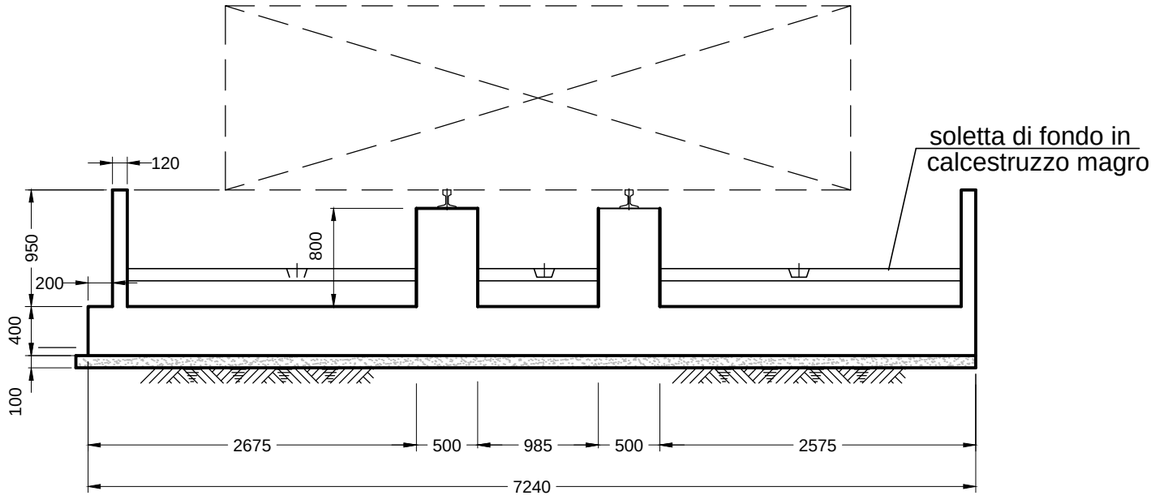
FOGLIO	SEGUE
07	08

FONDAZIONE PER TRASFORMATORE 25 MVA - SCALA 1:50

PIANTA



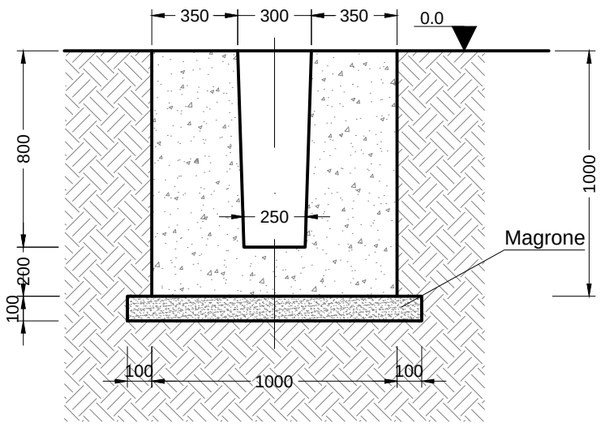
SEZIONE A-A



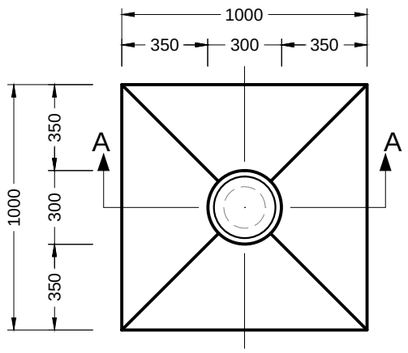
FOGLIO	SEGUE
08	09

FONDAZIONE PER PALINA ILLUMINAZIONE - SCALA 1:25

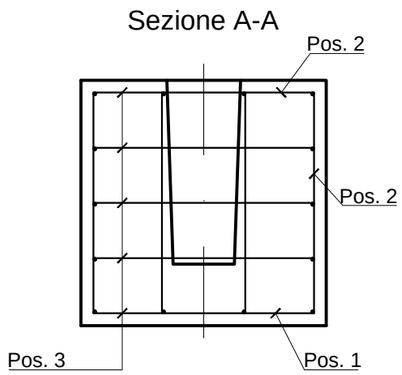
Sezione A-A



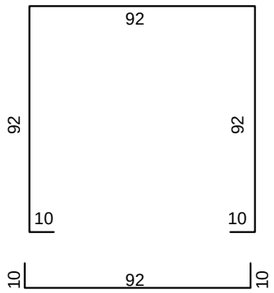
Pianta



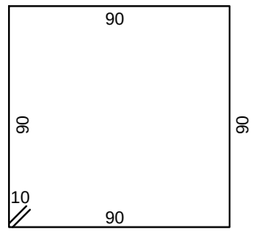
Dettaglio armatura



pos. 2 - n° 8 Ø10 lg=296cm



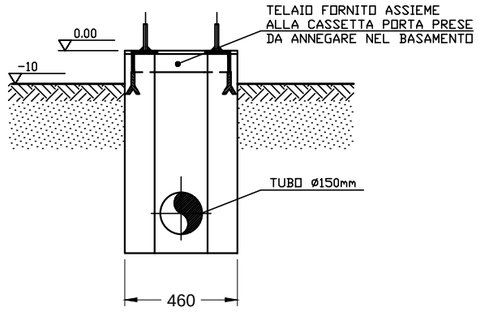
pos. 1 - n° 8 Ø10 lg=112cm

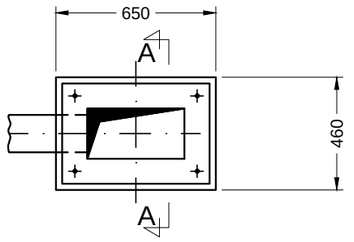


pos. 3 - n° 5 Ø10 lg=380cm

FONDAZIONE COLONNINA PORTA PRESE- SCALA 1:25

Sezione A-A





FOGLIO	SEGUE
09	--