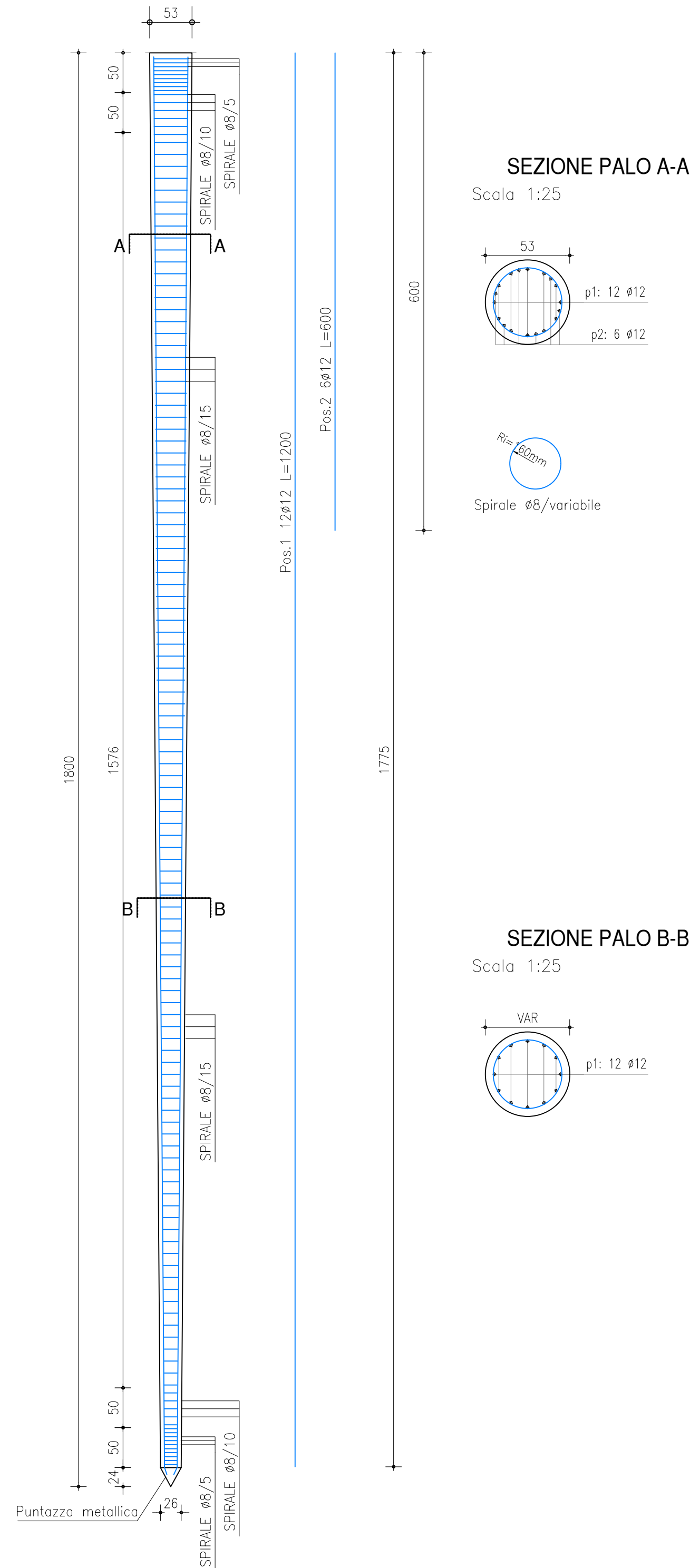
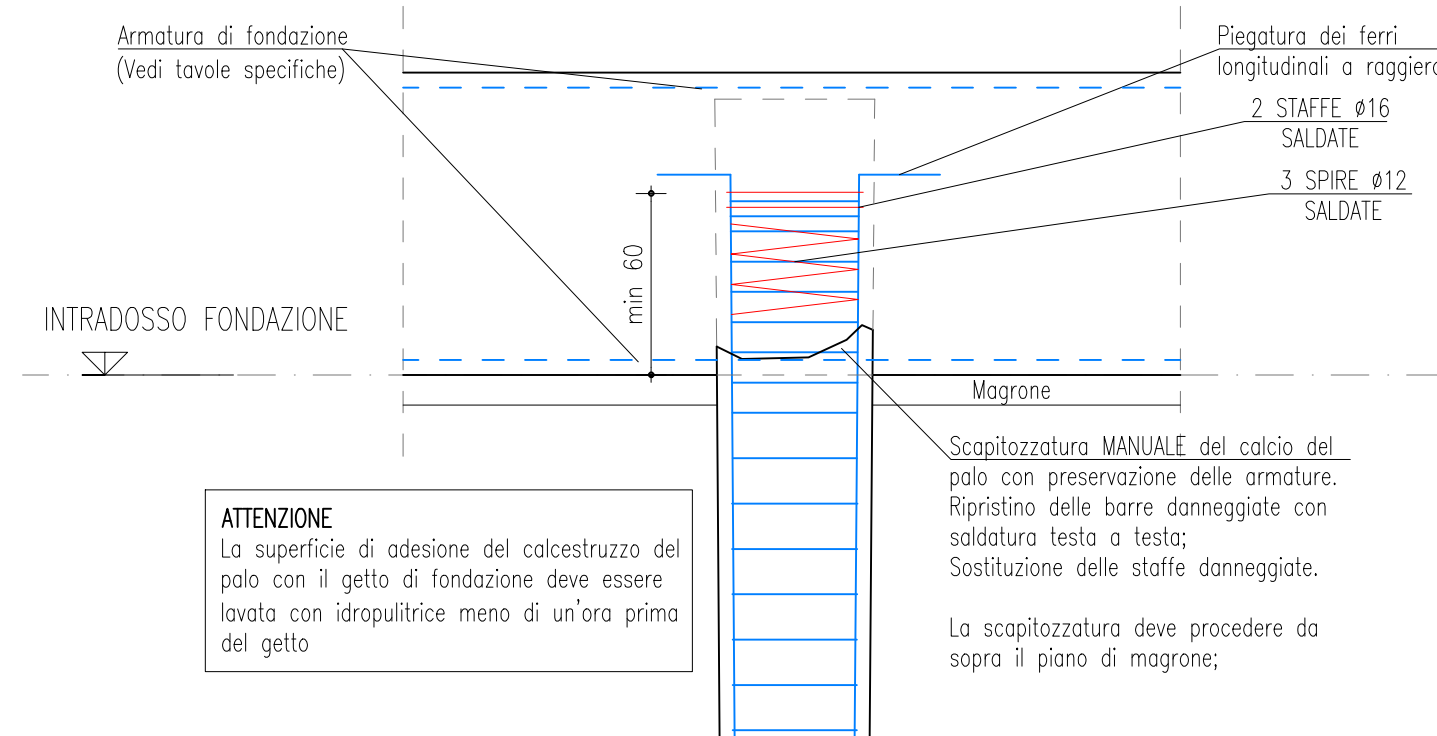


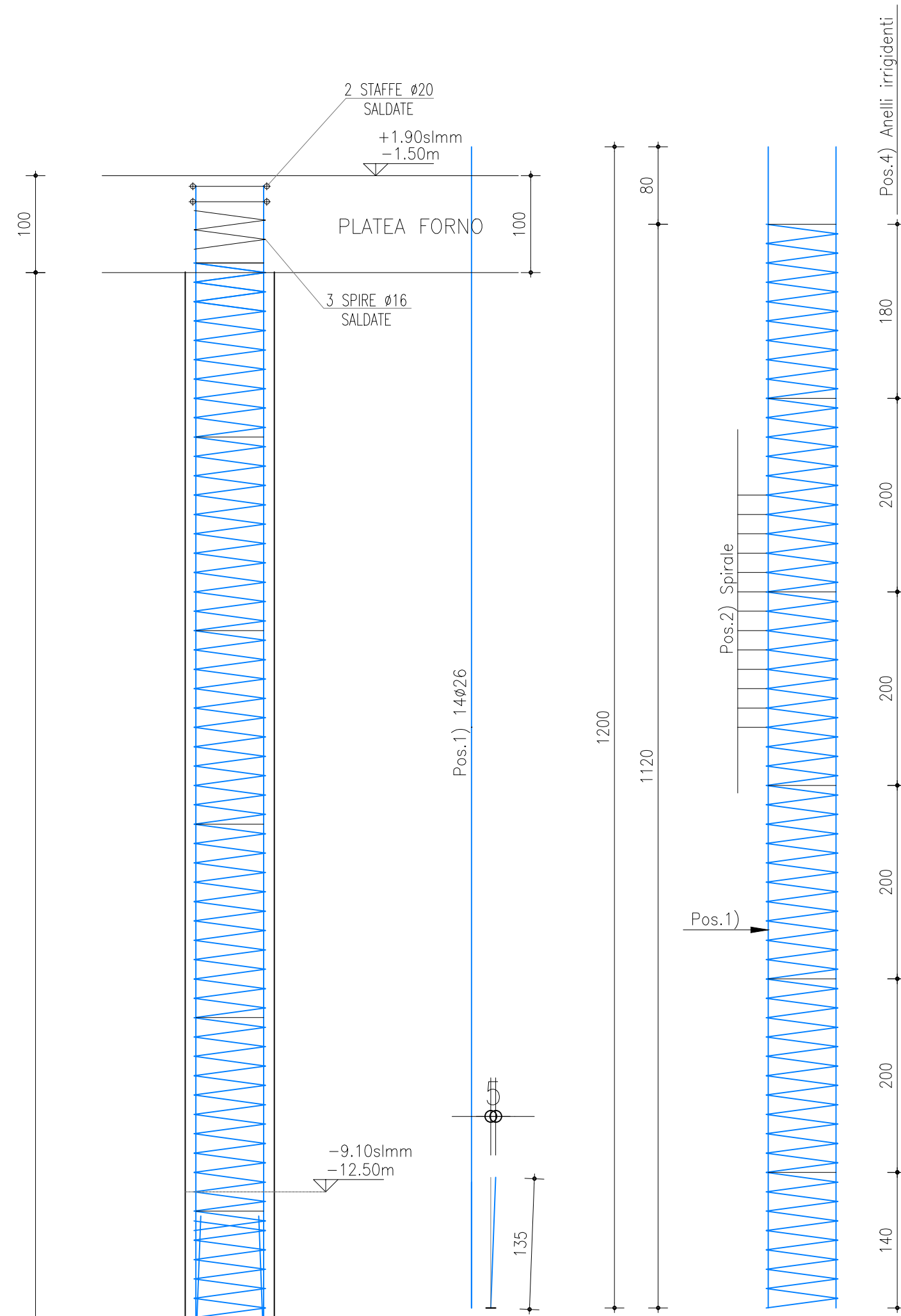
ARMATURA PALO TRONCOCONICO CENTRIFUGATO TC1800
Scala 1:100



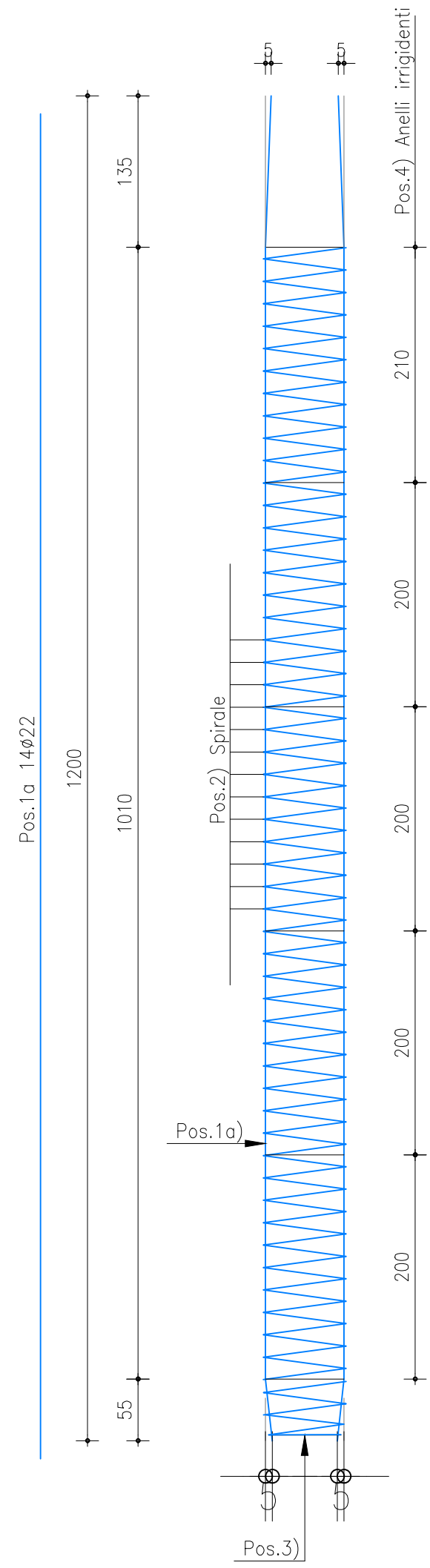
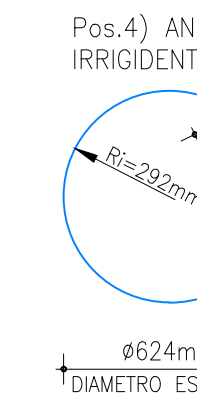
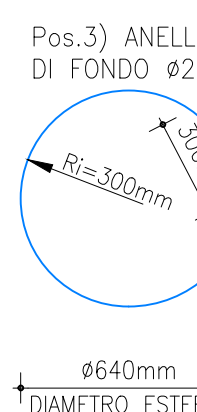
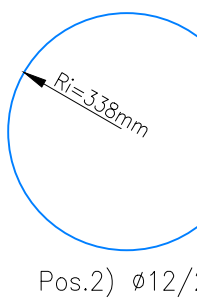
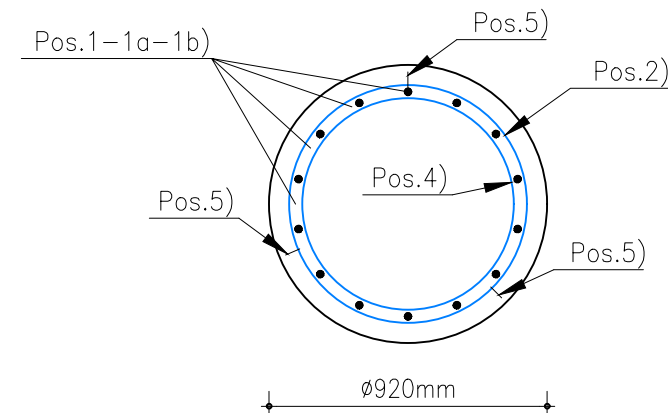
Particolare SCAPITOZZATURA PALI
Scala 1:50



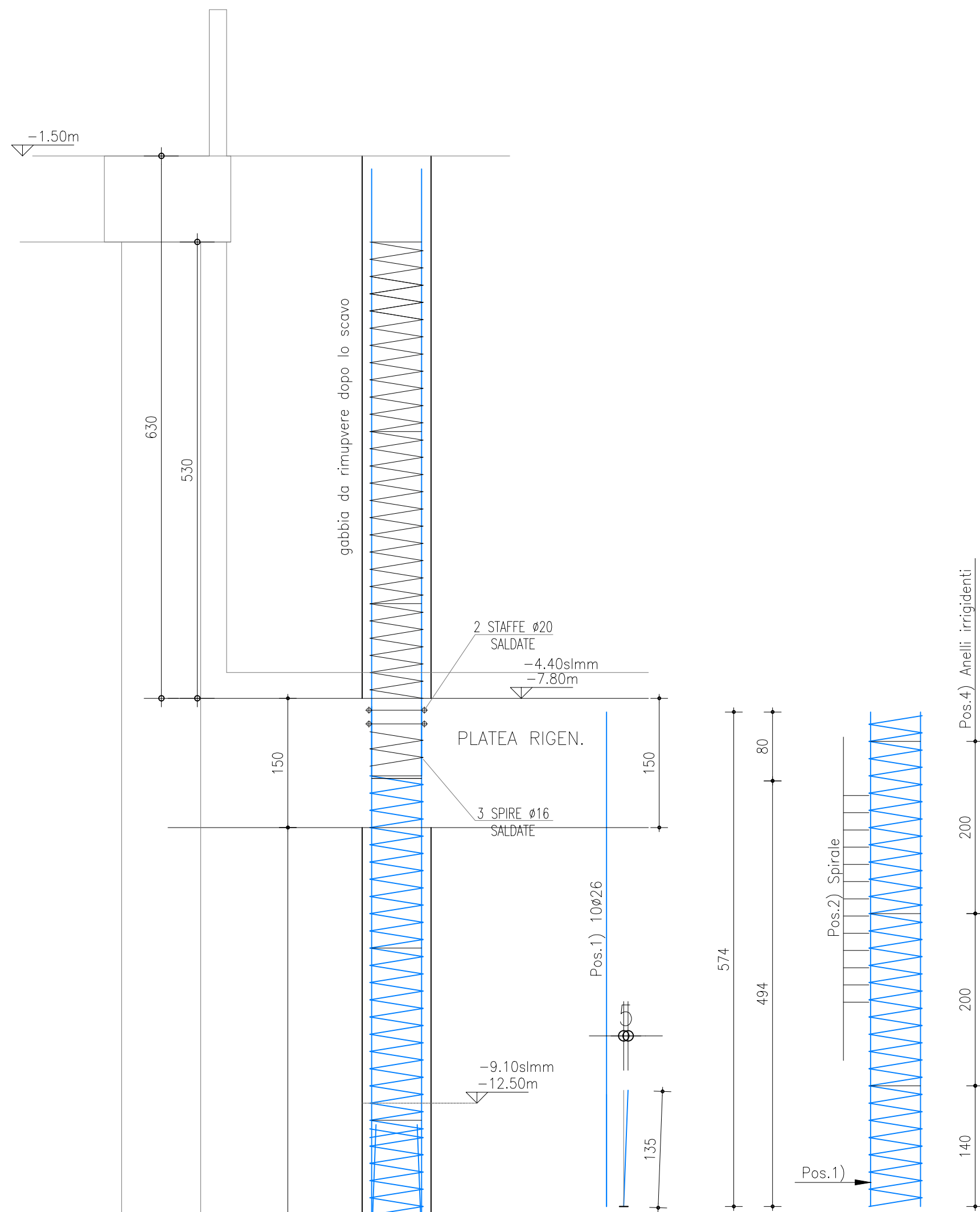
ARMATURA PALO Ø920 FOSSA FORNO
Scala 1:50



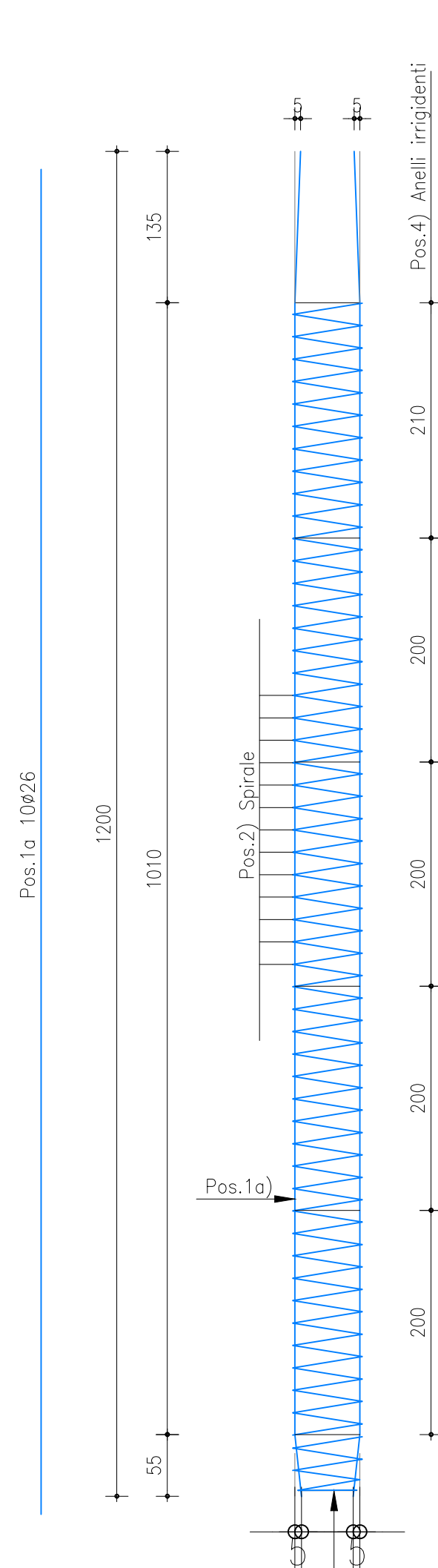
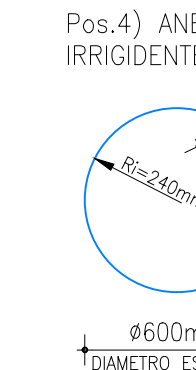
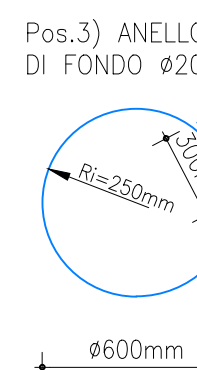
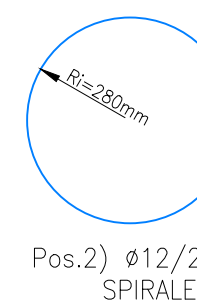
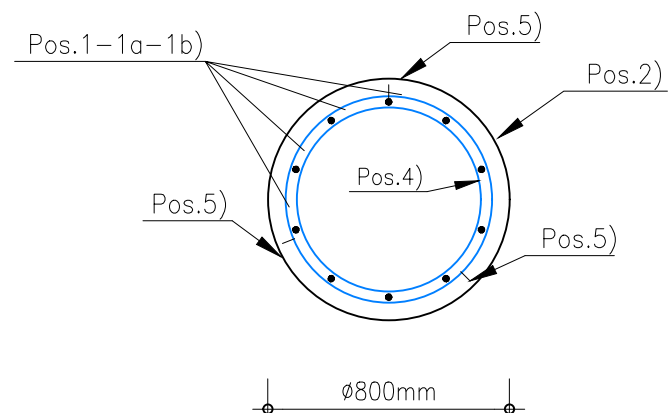
SEZIONE PALO
Scala 1:25



ARMATURA PALO Ø800 FOSSA FORNO
Scala 1:50



SEZIONE PALO
Scala 1:25



Città Metropolitana
di VENEZIA
Regione VENETO

Ampliamento "vetreria Zignago Vetro"
di Fossalta di Portogruaro (VE)

Nuovo Forno 14 e Rinnovo del Forno 11

Progetto DEFINITIVO

Zignago Vetro S.p.A.

Viale Ita Marzotto, 8
30025 - Villanova di Fossalta di Portogruaro
VENEZIA

CAPANNONE FORNO 14 e MACCHINE FORMATRICI 14
Fondazioni profonde
Particolari e prescrizioni costruttive

NOME FILE

PROGETTO	LEVELLO	AREA	EDIFICIO	SPECIALITÀ	ELABORATO	N°	TITOLO
F14,F11	PD	AF14	FORNO14 MF14	ST	D	30	Fondazioni Profonde

SCALA
1:50; 1:100

DIM. FOGLIO
594x1050mm

DATA PRIMA EMISSIONE
20/07/2020

PROGETTISTA

Ing Fadali Pieralberto

FIRME COMMITTENTE

Elaborato protetto da diritto d'Autore ex Art. 99 Legge 633/1941 - Riproduzione vietata