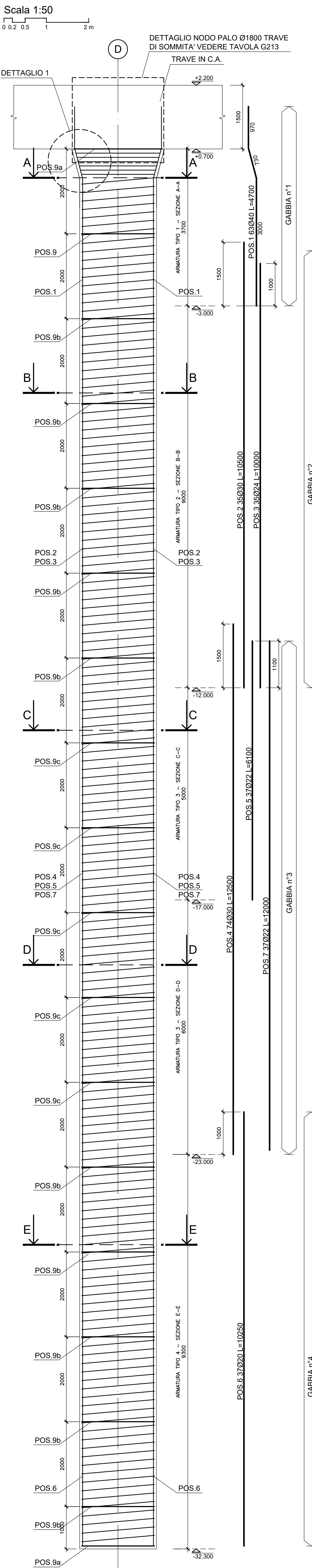
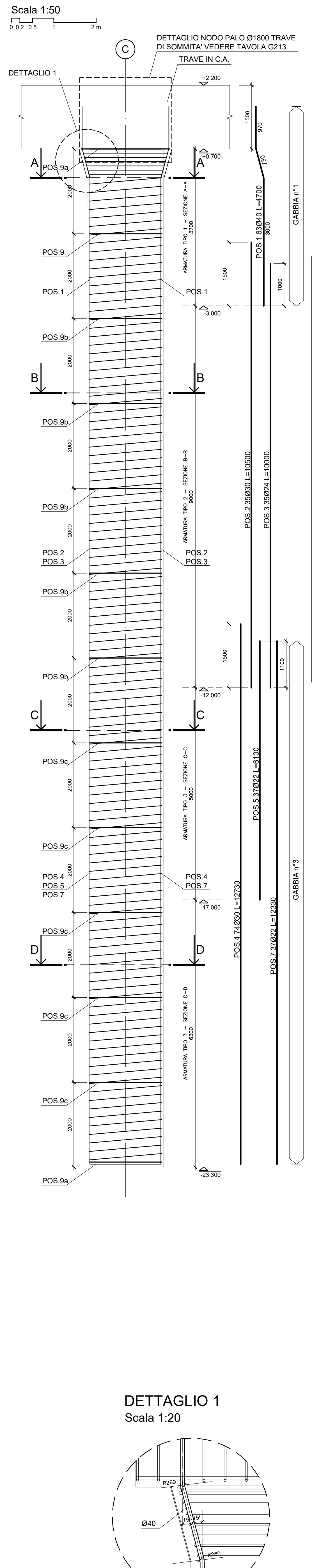


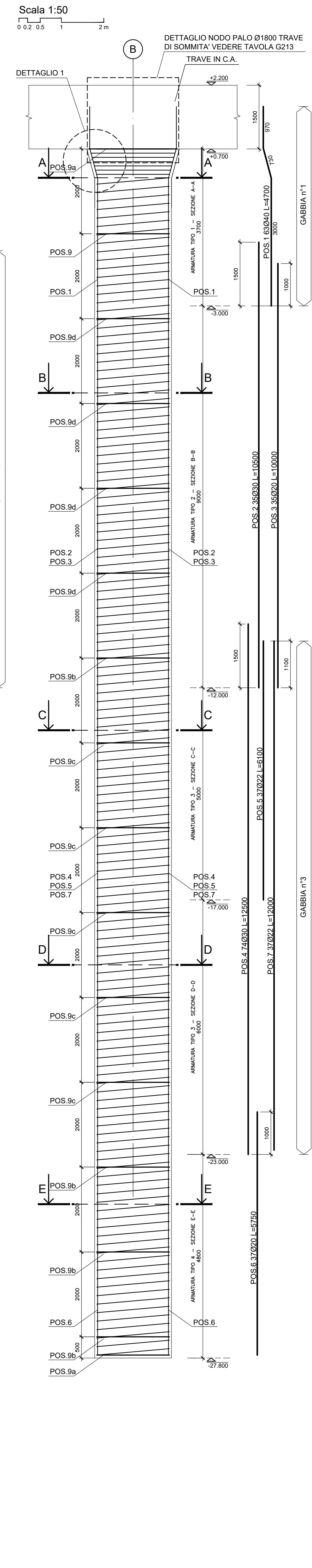
PALO DI FONDAZIONE
SETTORE A FILO D
ARMATURA



PALO DI FONDAZIONE
SETTORE A FILO C
ARMATURA

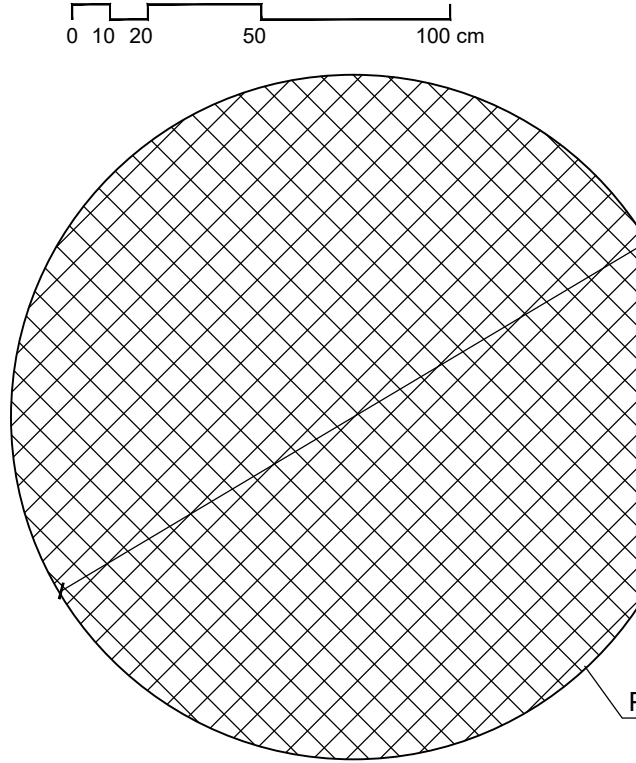


PALO DI FONDAZIONE
SETTORE A FILO B
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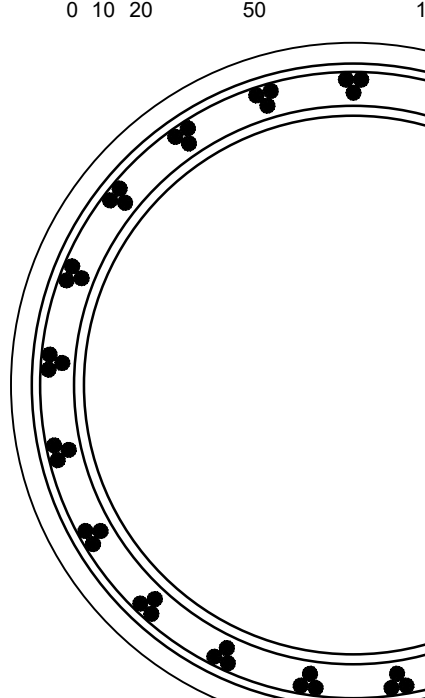
SEZIONE PALO Ø1800

Scala 1:20



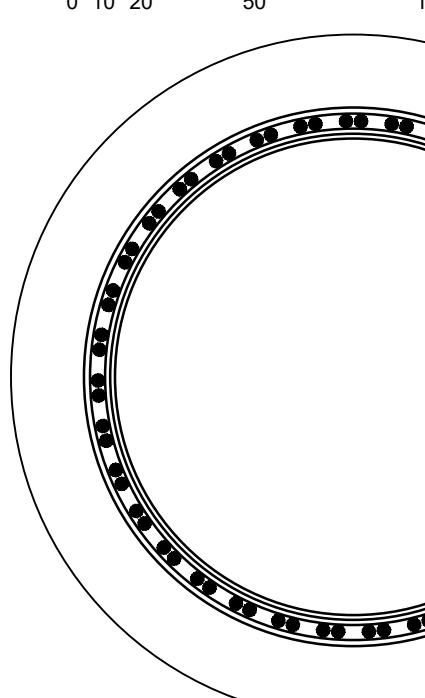
SEZIONE A-A

Scala 1:20



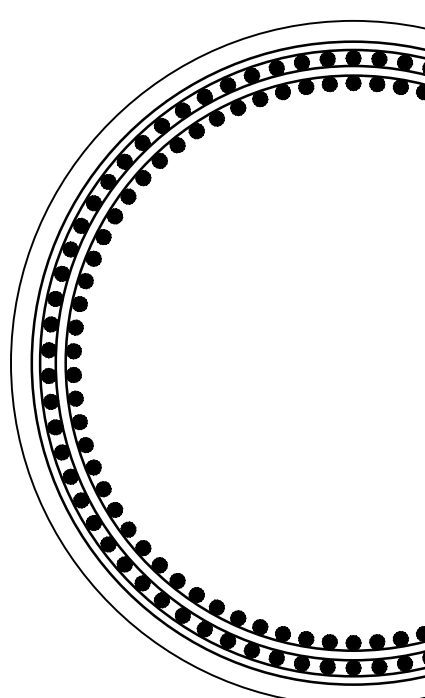
SEZIONE B-B

Scala 1:20



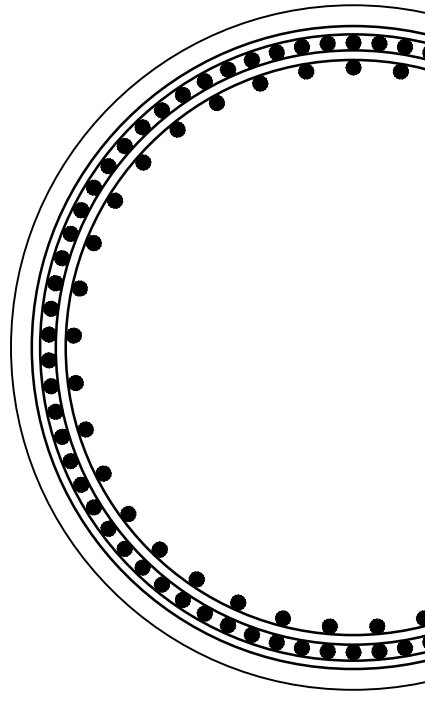
SEZIONE C-C

Scala 1:20



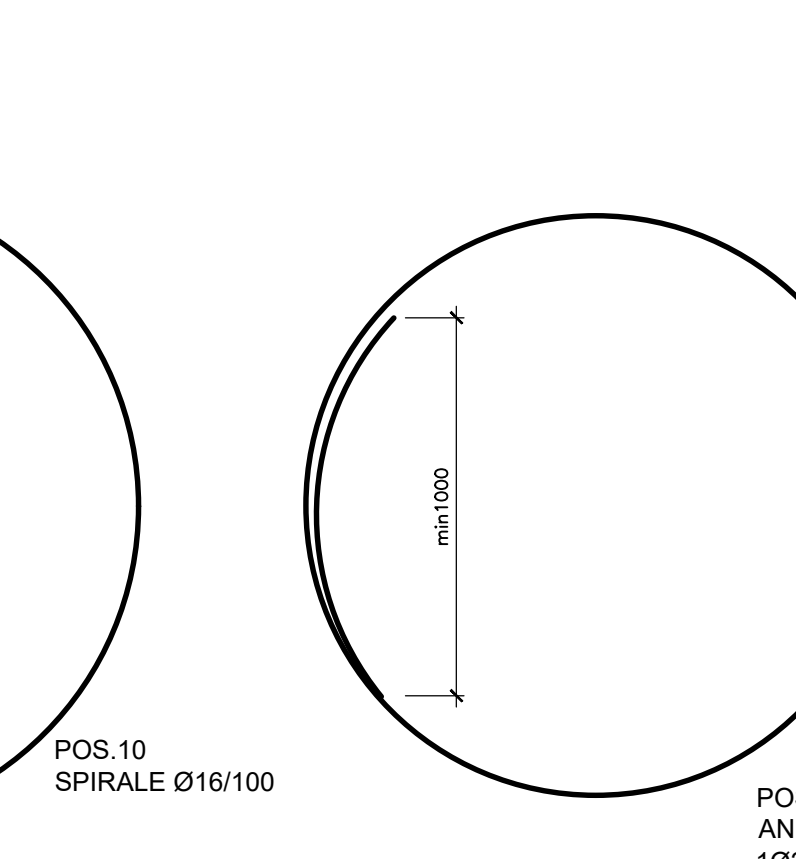
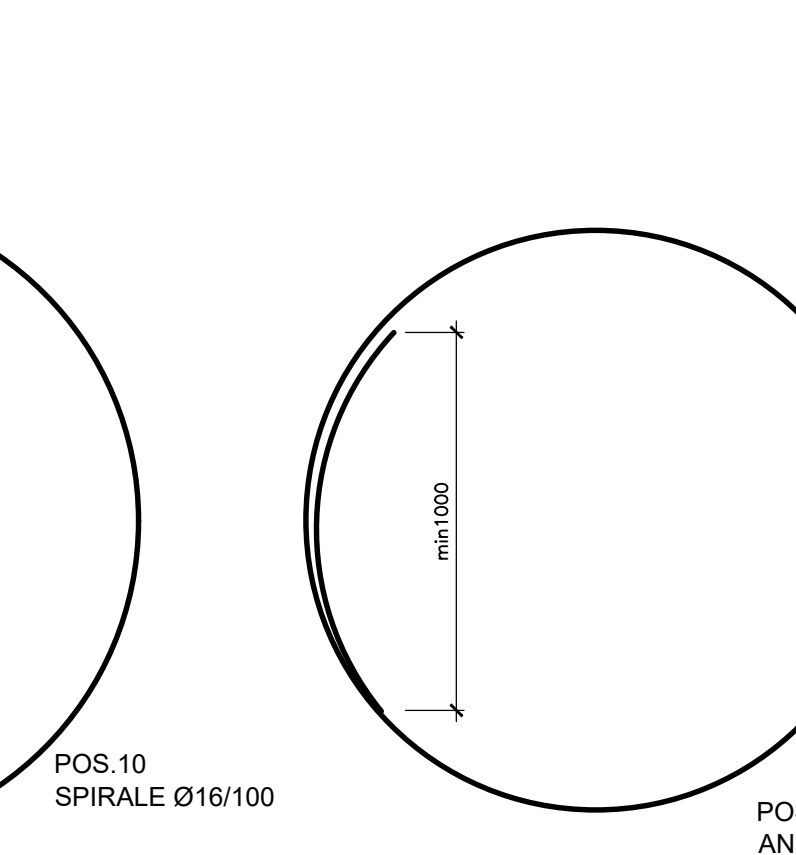
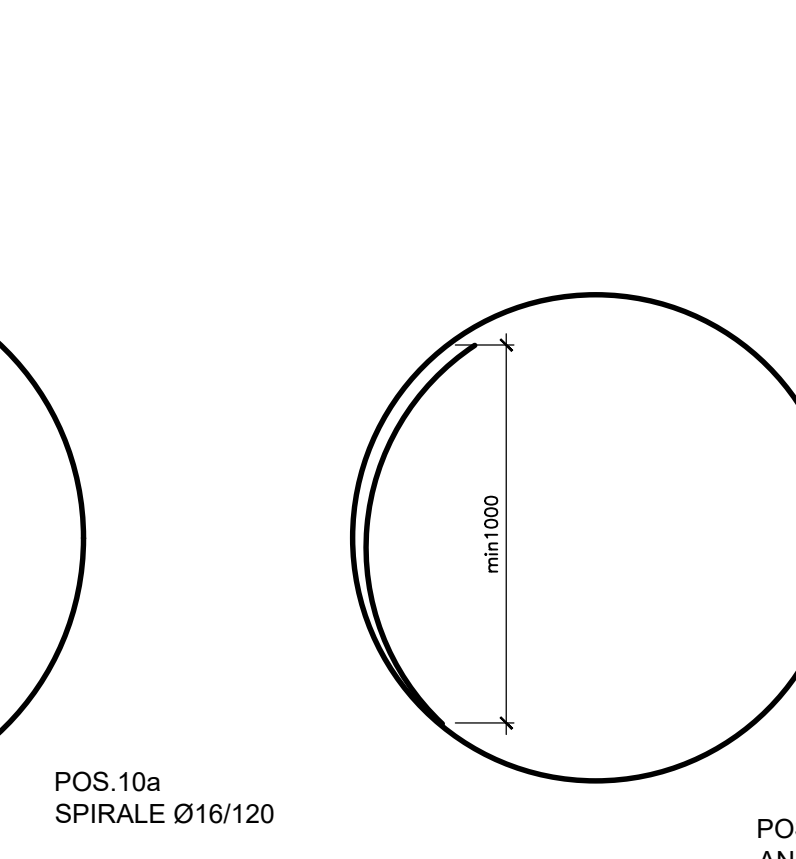
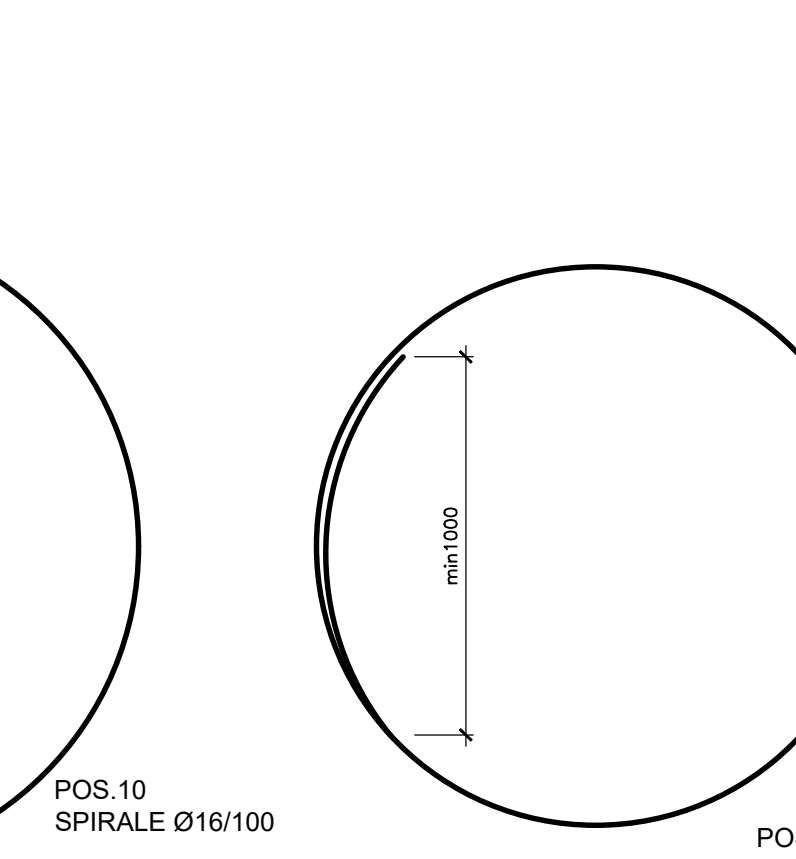
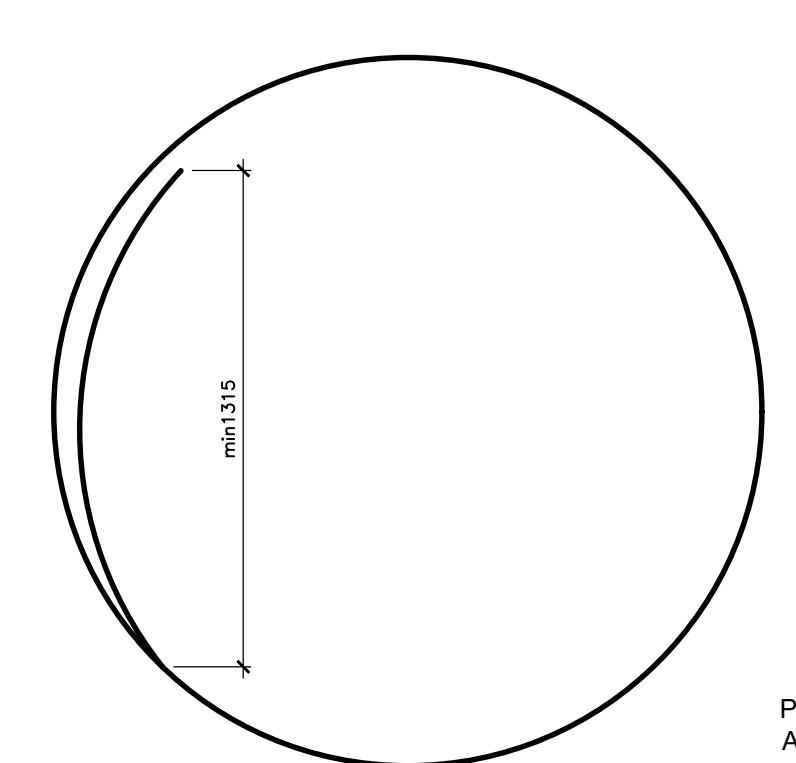
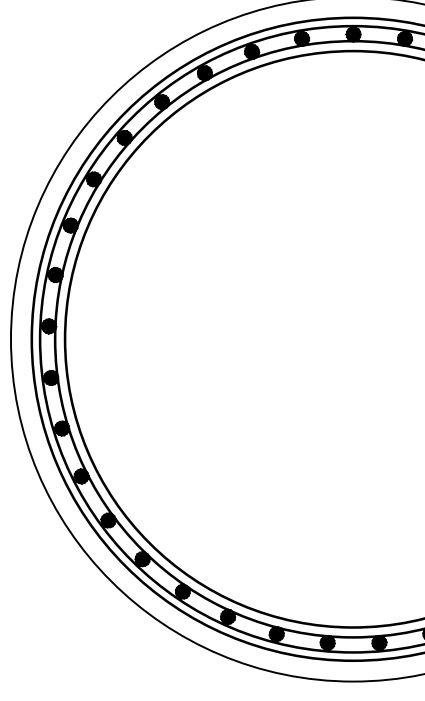
SEZIONE D-D

Scala 1:20

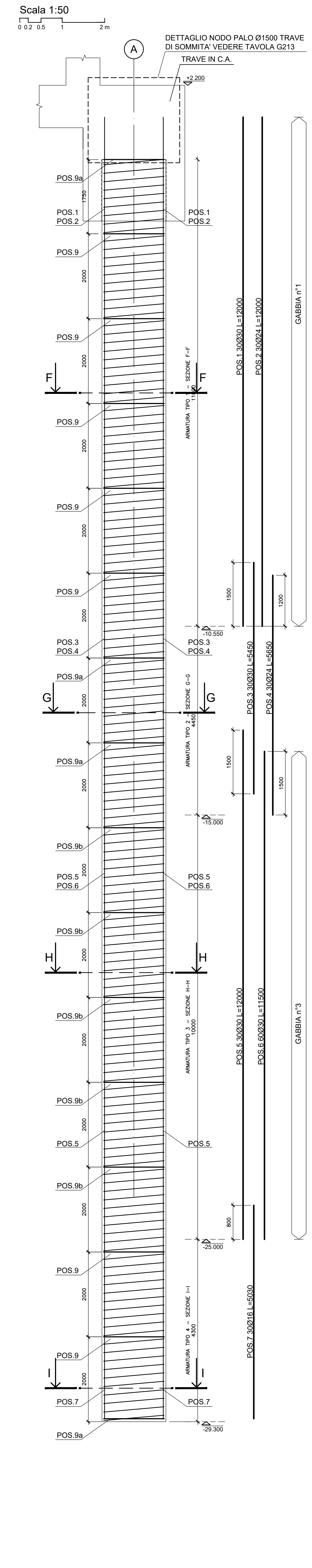


SEZIONE E-E

Scala 1:20

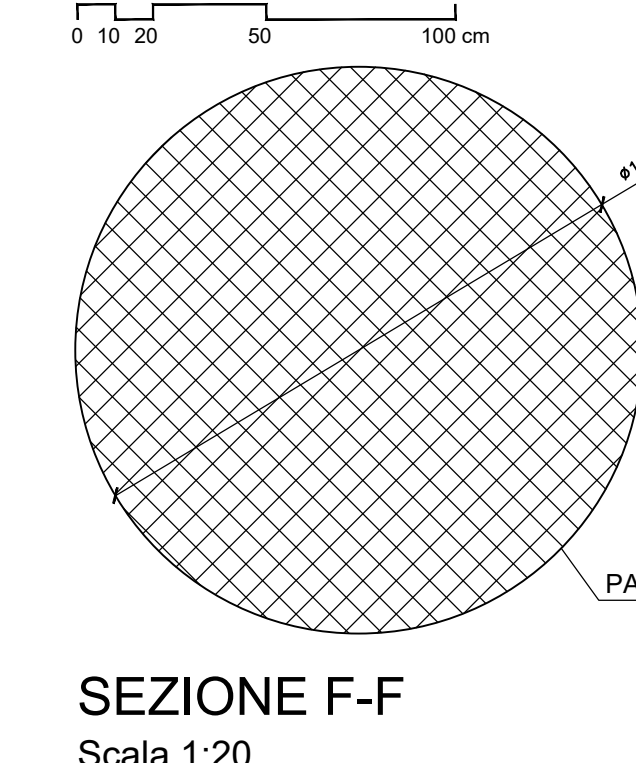


PALO DI FONDAZIONE
SETTORE A FILO A
ARMATURA



SEZIONE PALO Ø1500

Scala 1:20



SEZIONE F-F

Scala 1:20



SEZIONE G-G

Scala 1:20



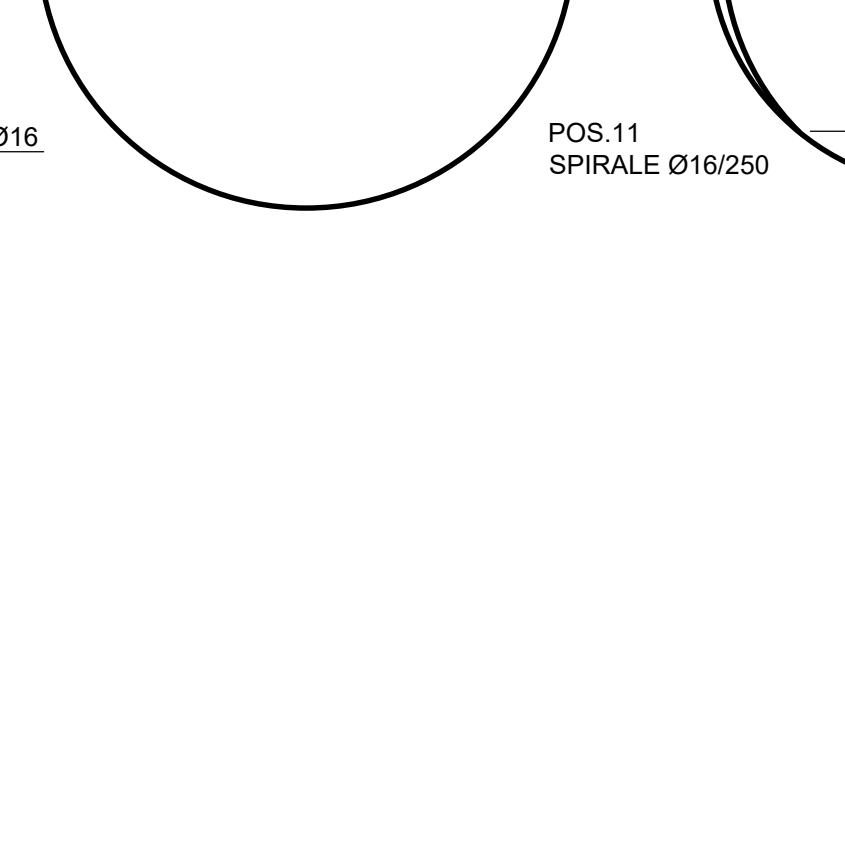
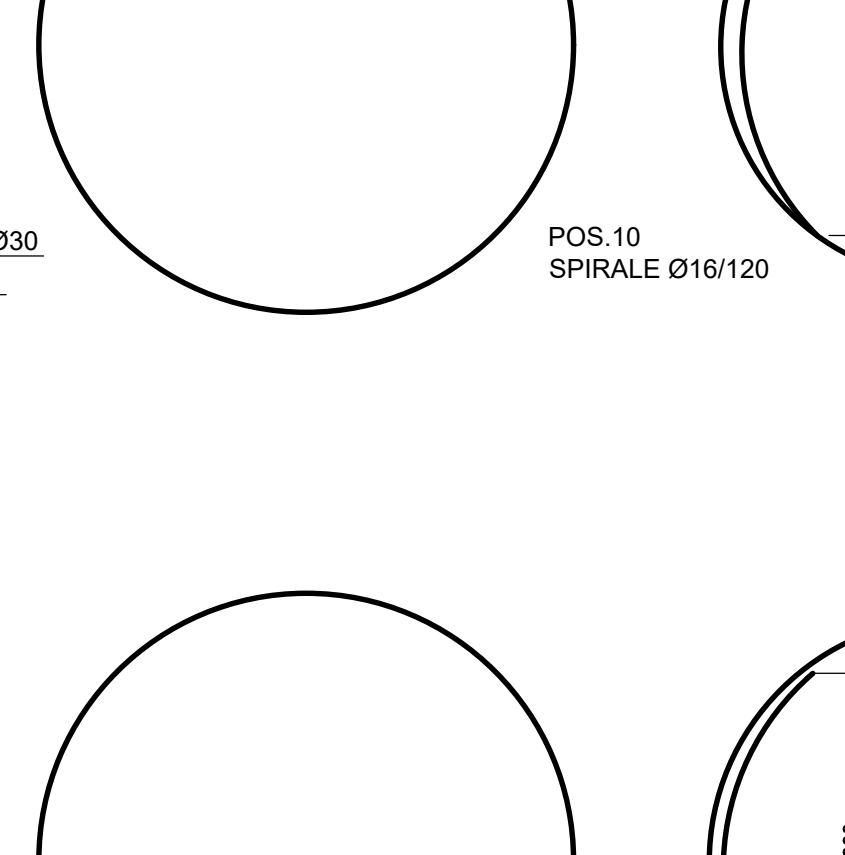
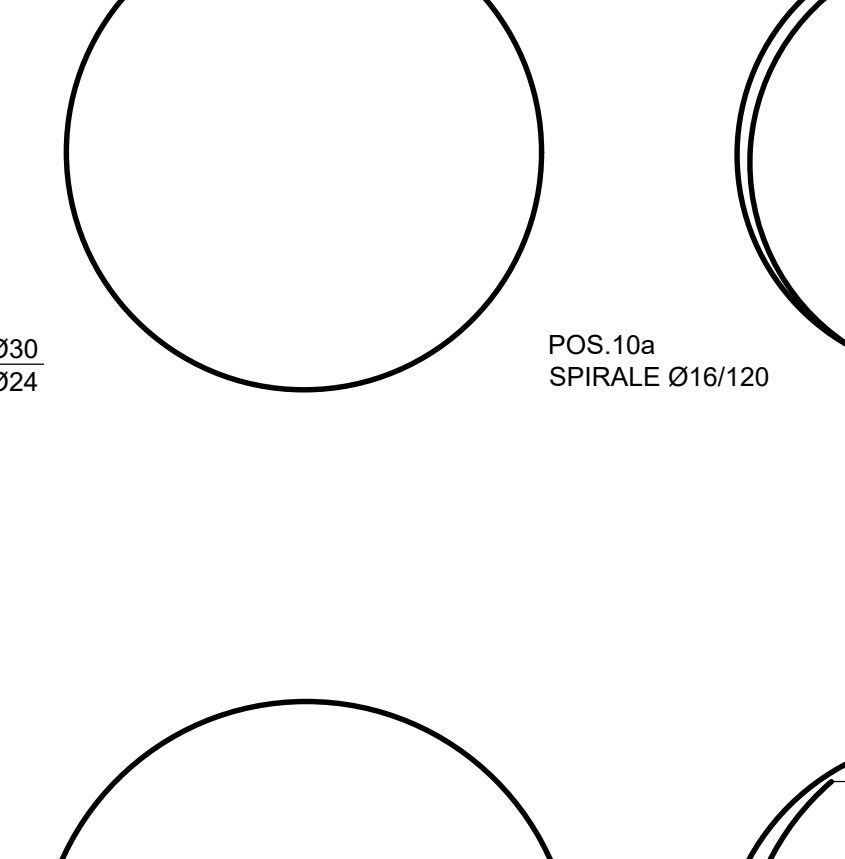
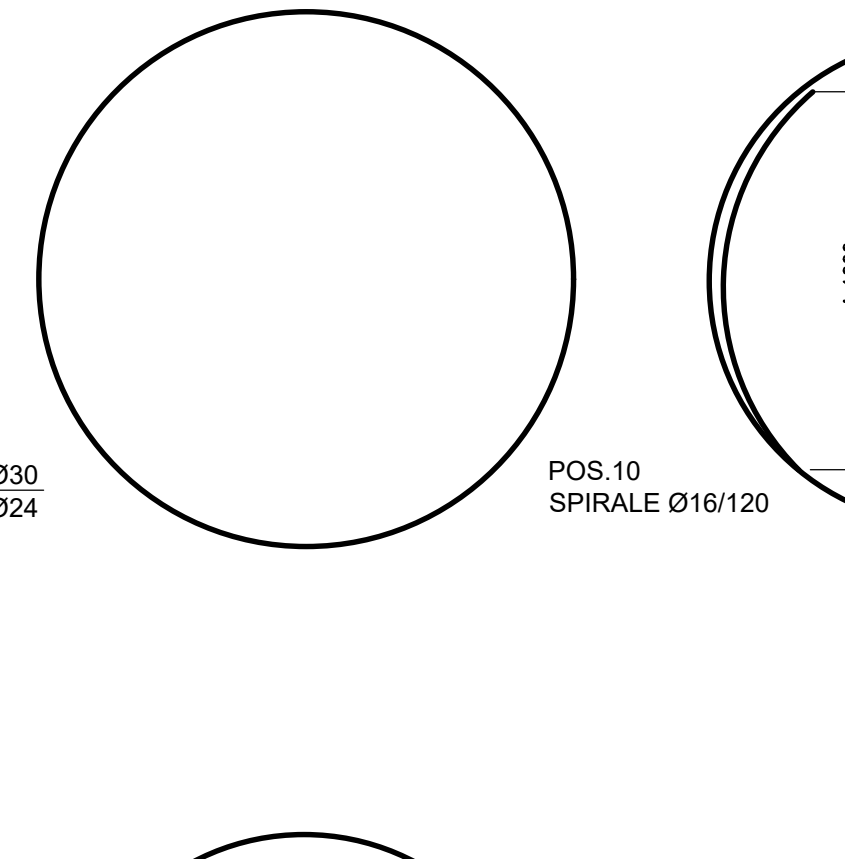
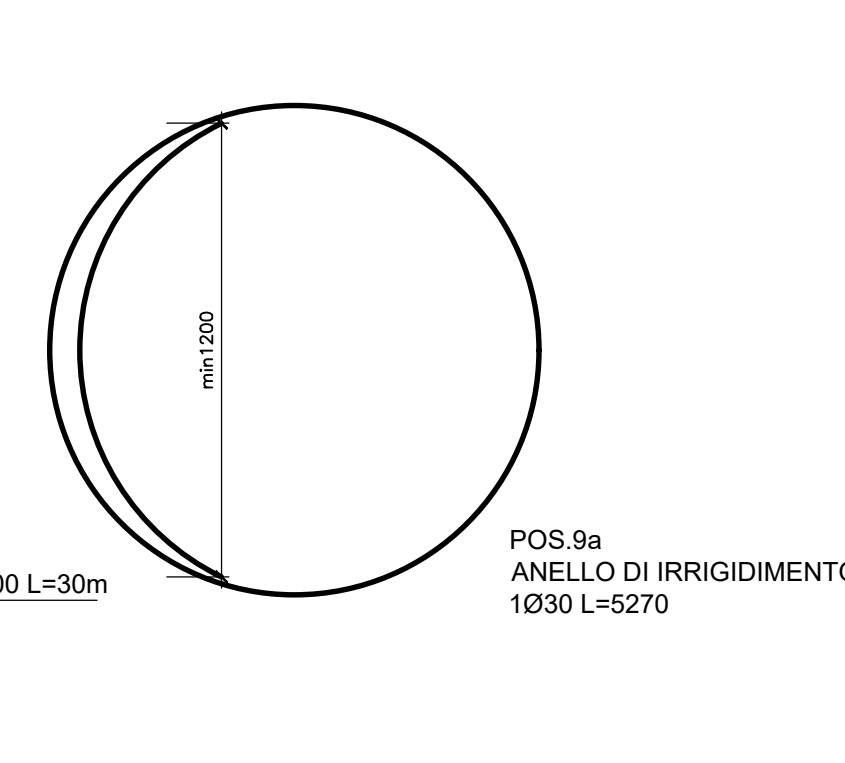
SEZIONE H-H

Scala 1:20



SEZIONE I-I

Scala 1:20



Comune di Messina

IMPRESA APPALTRICE

COEDMAR

COORDINATA

PROGETTAZIONE

ING. VINCENZO LACROCE

STUDIO TECNICO FALZANO

ING. CLAUDIO LUCIFORA

ING. MARCO MANTO

COMUNE DI MESSINA

LAVORI DI COSTRUZIONE DELLA PIATTAFORMA LOGISTICA INTERMODALE TREMESTIERI CON ANNESSO SCALO PORTUALE - PRIMO STRALCIO FUNZIONALE

PROGETTO

EMMISSIONE

PROGETTO ESECUTIVO

TITOLO

G - MOLO FORANEO

Settore A - Pali a fondazione

REV	DATA	FILE	OGGETTO	DISEGNO	APPROVAZIONE
1					
2					
3					
4					
5					

ELABORATO N.

DATA

10/09/2017

SCALA

1:20 - 1:50

FILE

1044_0201_0.dwg

PROGETTO

DISEGNO

VERIFICA

APPROVAZIONE

1. Massimo

S. Felici

L. Massimo

T. Tasso

G201