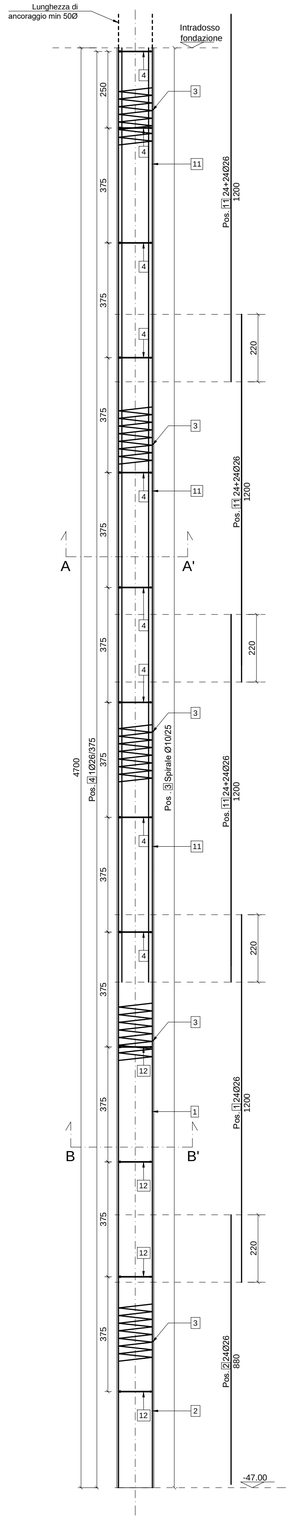
| DOCUMENTI DI RIFERIMENTO | N. |
|---|---|
| | |
| | |

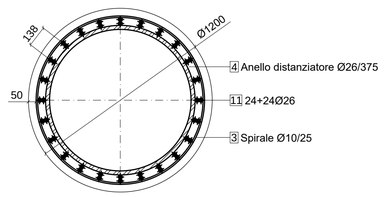
## ARMATURA TIPO PALO Ø1200
pali di fondazione nuovi plinti di ancoraggio

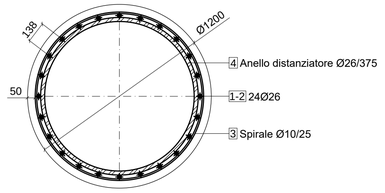
Scala 1:100

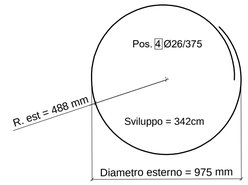


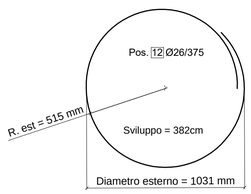

## SEZIONE A-A'

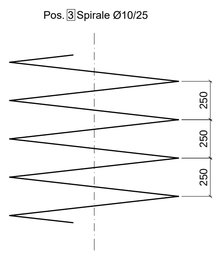
Scala 1:10



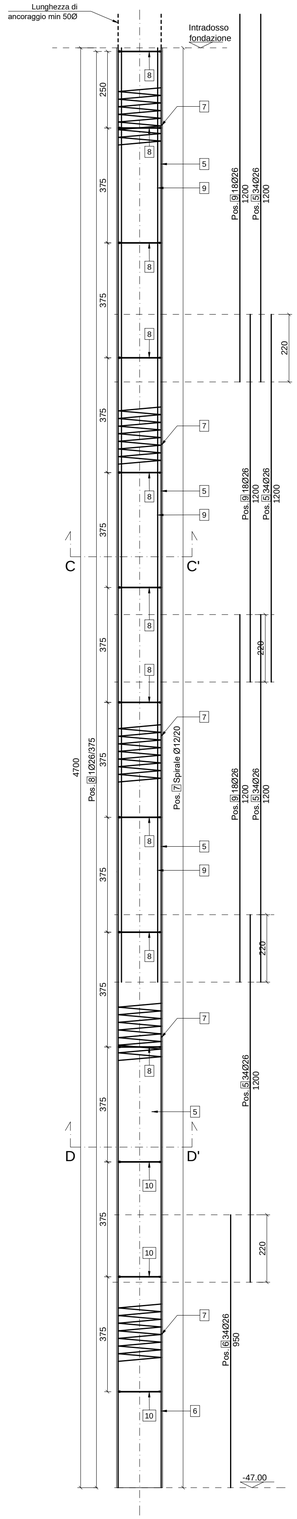



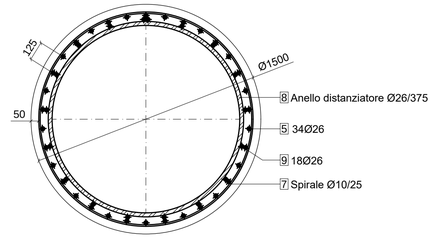

## ARMATURA TIPO PALO Ø1500
pali di fondazione nuovi plinti di ancoraggio

Scala 1:100



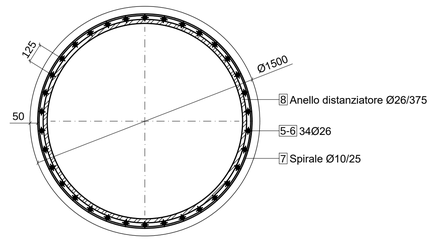

## SEZIONE C-C'

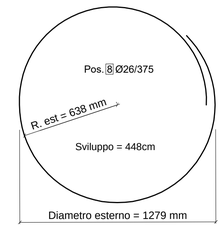
Scala 1:10

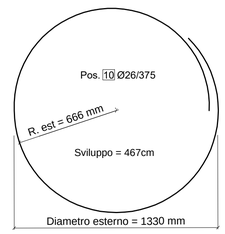


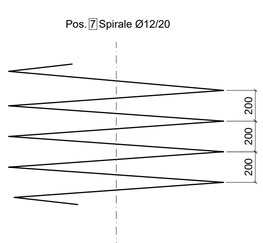

## SEZIONE D-D'

Scala 1:10




NOTE GENERALI:
- Calcestruzzo classe C25/30
- Acciaio B450C controllato in stabilimento
- Copriferro 5cm
- Sovrapposizioni per i ferri che compongono la spirale minimo 60 Ø

Firmato digitalmente da

**Rocco Vincenzo Monaco**

CN = Monaco Rocco Vincenzo
O = ORDINE INGEGNERI DI COSENZA
C = IT

| Rev. | DATA | DESCRIZIONE | ELABORATO | VERIFICATO | APPROVATO AUTORIZZATO |
|---|---|---|---|---|---|
| 01 | 15/11/21 | EMISSIONE PER ENTI | L. FANTERA | G. SAGARIA | G. MONTI |
| 00 | 12/10/21 | EMISSIONE PER COMMENTI | L. FANTERA | G. SAGARIA | G. MONTI |

PROGETTISTA: TECHNIP ITALY DIREZIONE LAVORI S.p.A.
RIF.TPIDL:201969C-100-DW-1431-004

COMMESSA: NR/22011 | UNITA' N.: 001

DIS. N.: 100-CB-B-10040

REVISIONE: 01

FG. 1 DI 1

SCALA: VARIE

# TERMINALE DI PORTOVESME
# TIPICO ARMATURA PALI DI FONDAZIONE

DOCUMENTO DI PROPRIETA' SNAM Rete Gas. LA SOCIETA' TUTELERA' I PROPRI DIRITTI IN SEDE CIVILE E PENALE A TERMINI DI LEGGE.

CENT.MDT.GG.GEN.09654 REV. 01 A1