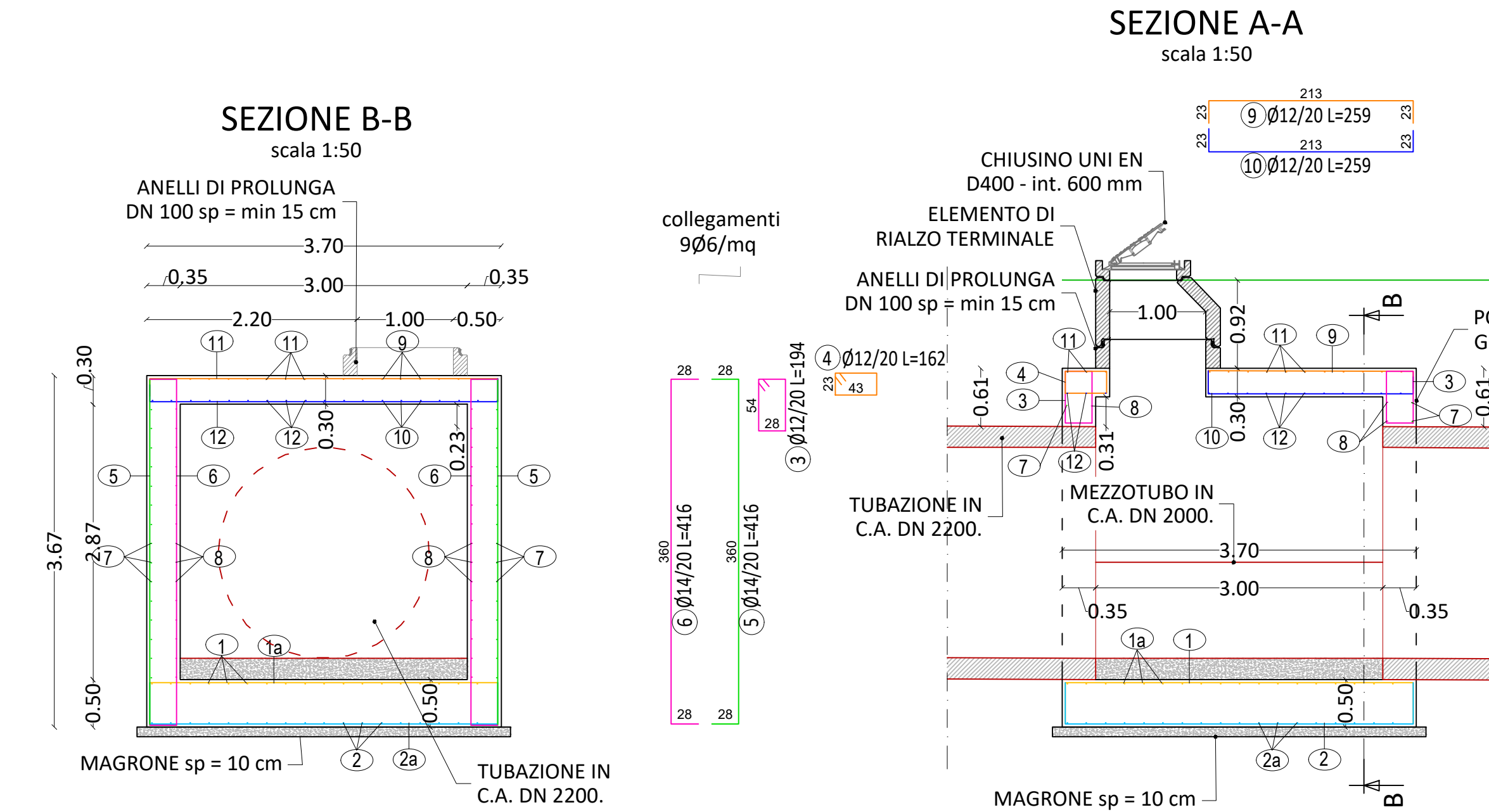
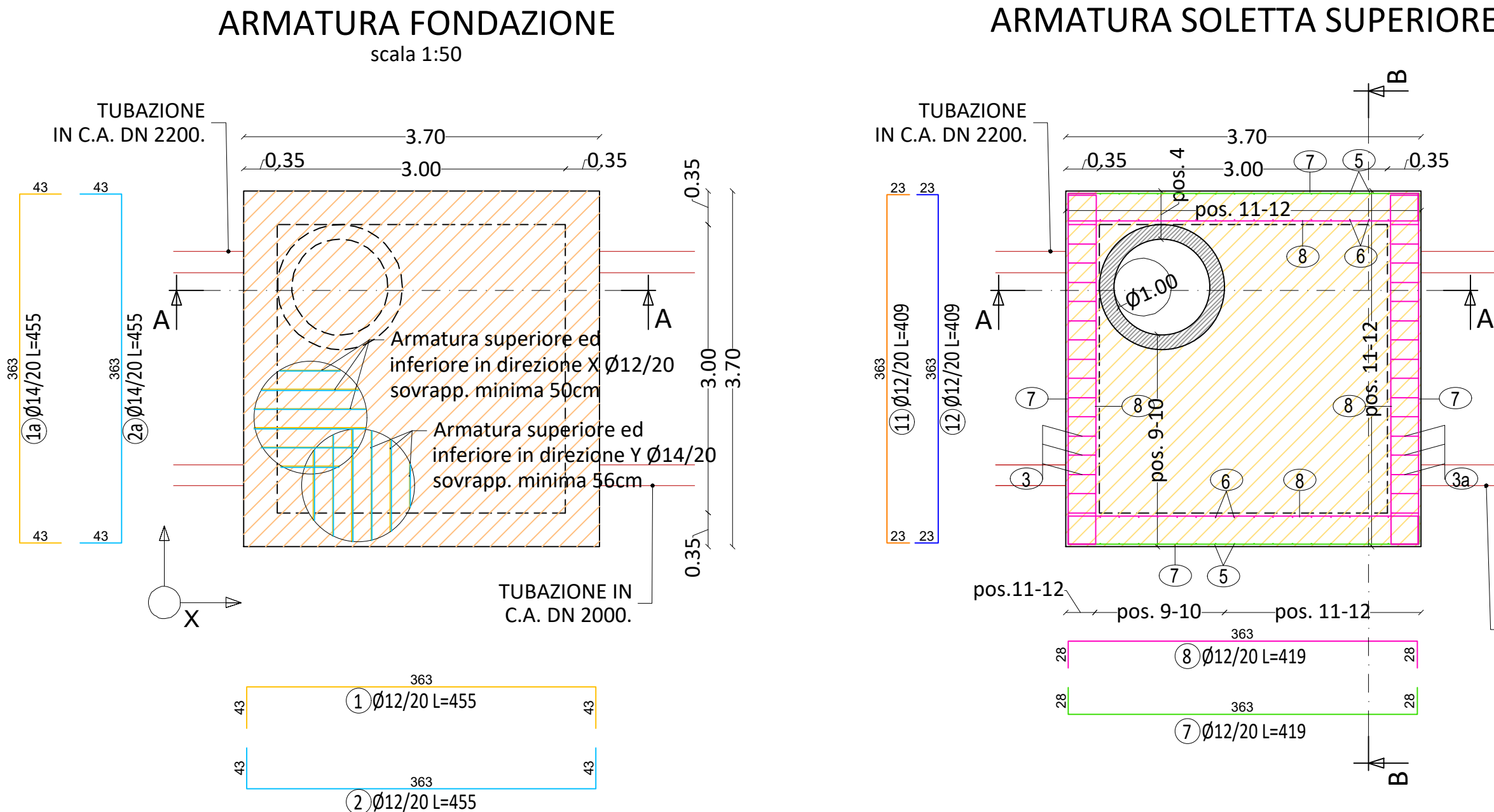
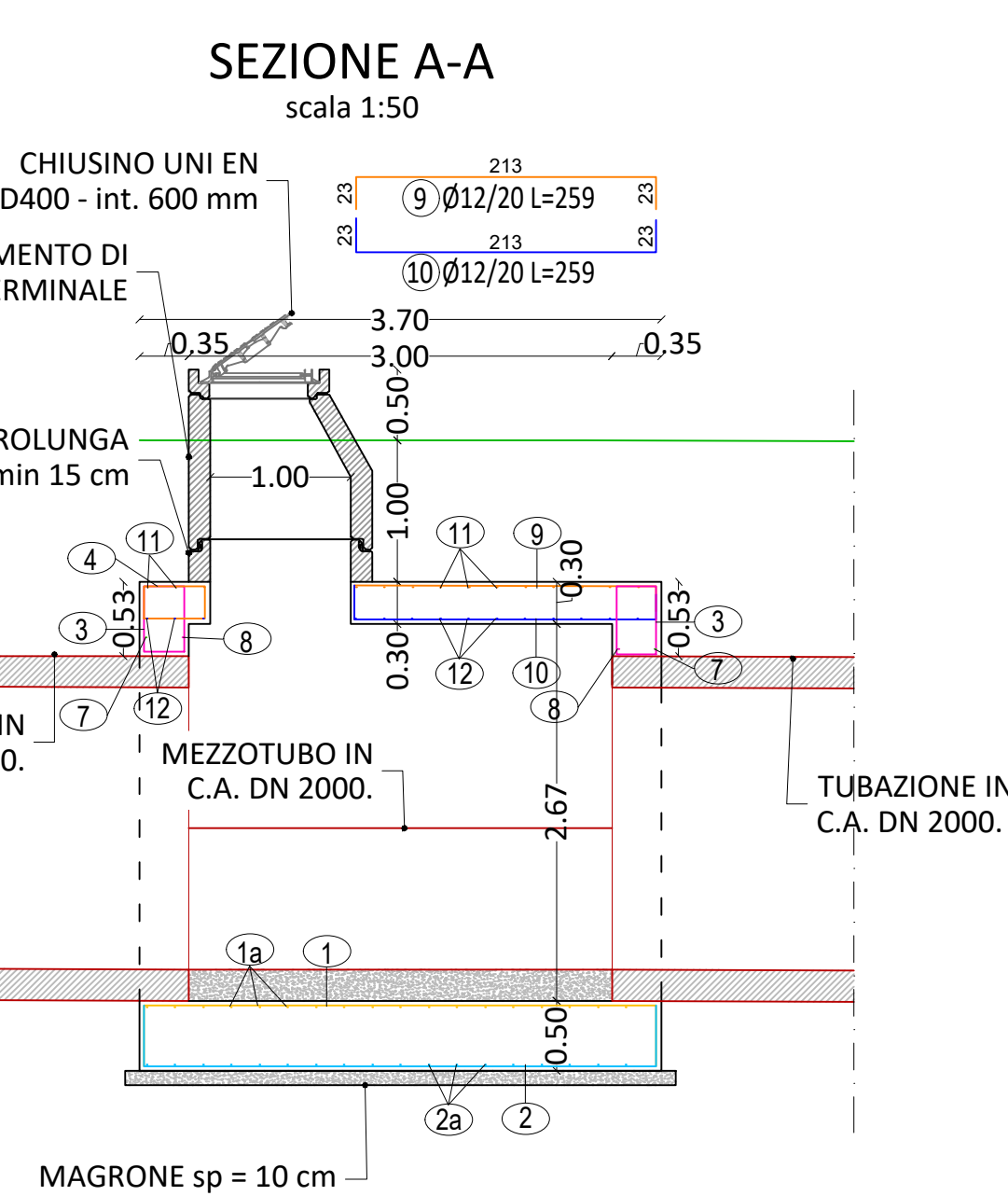
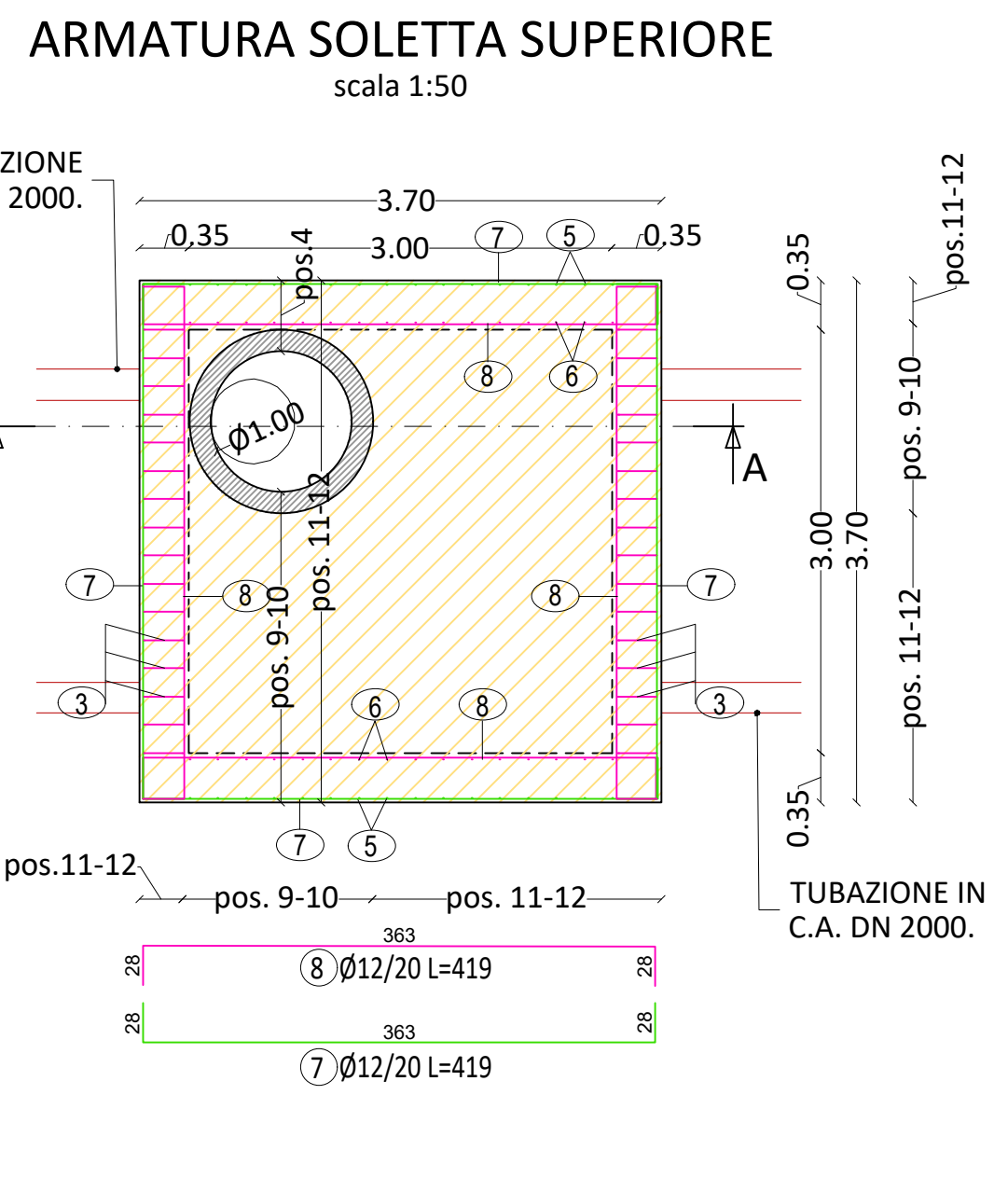


POZZETTO MONTE/VALLE
MICROTUNNELING - CON
TORRINO IN ELEVAZIONE

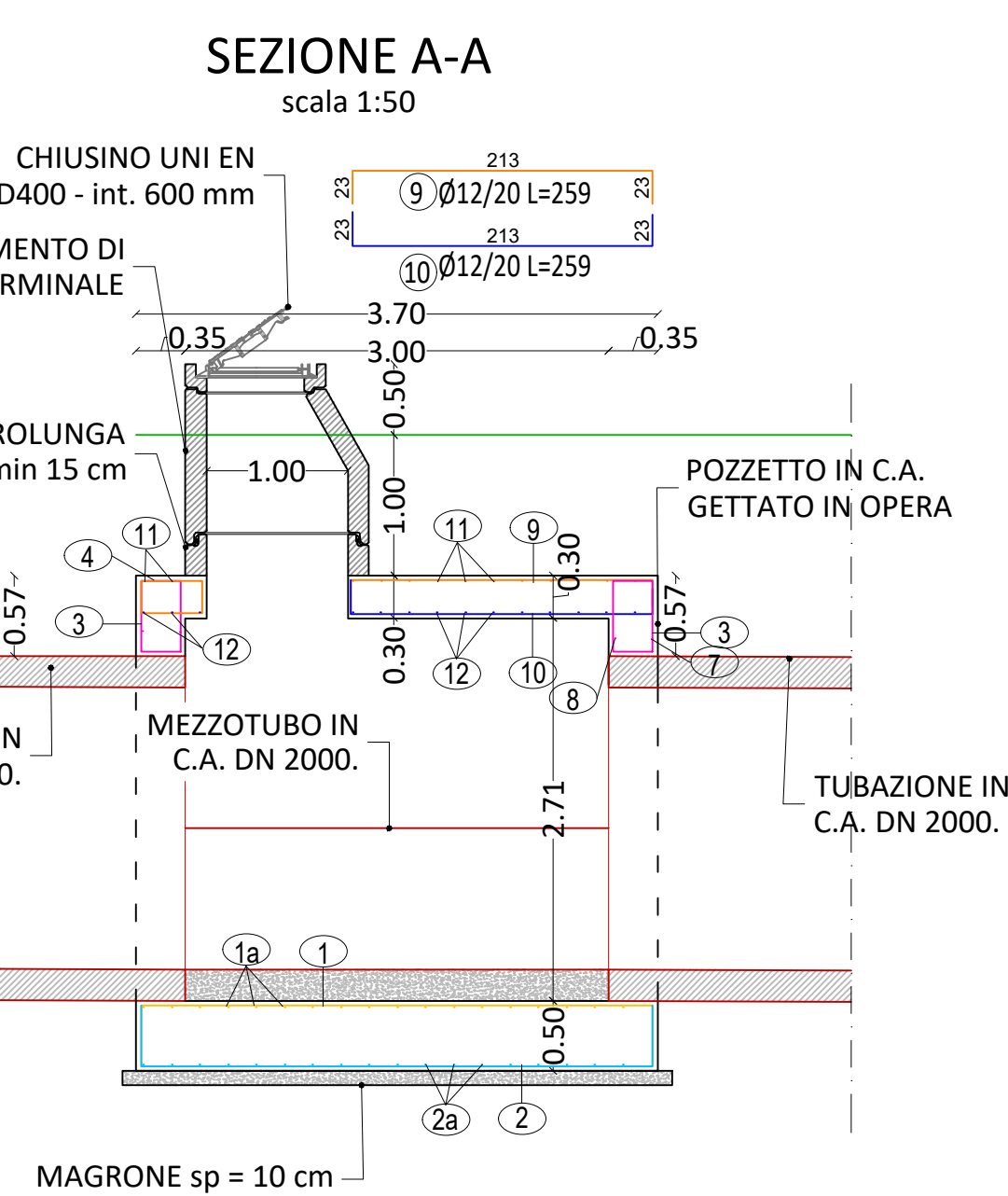
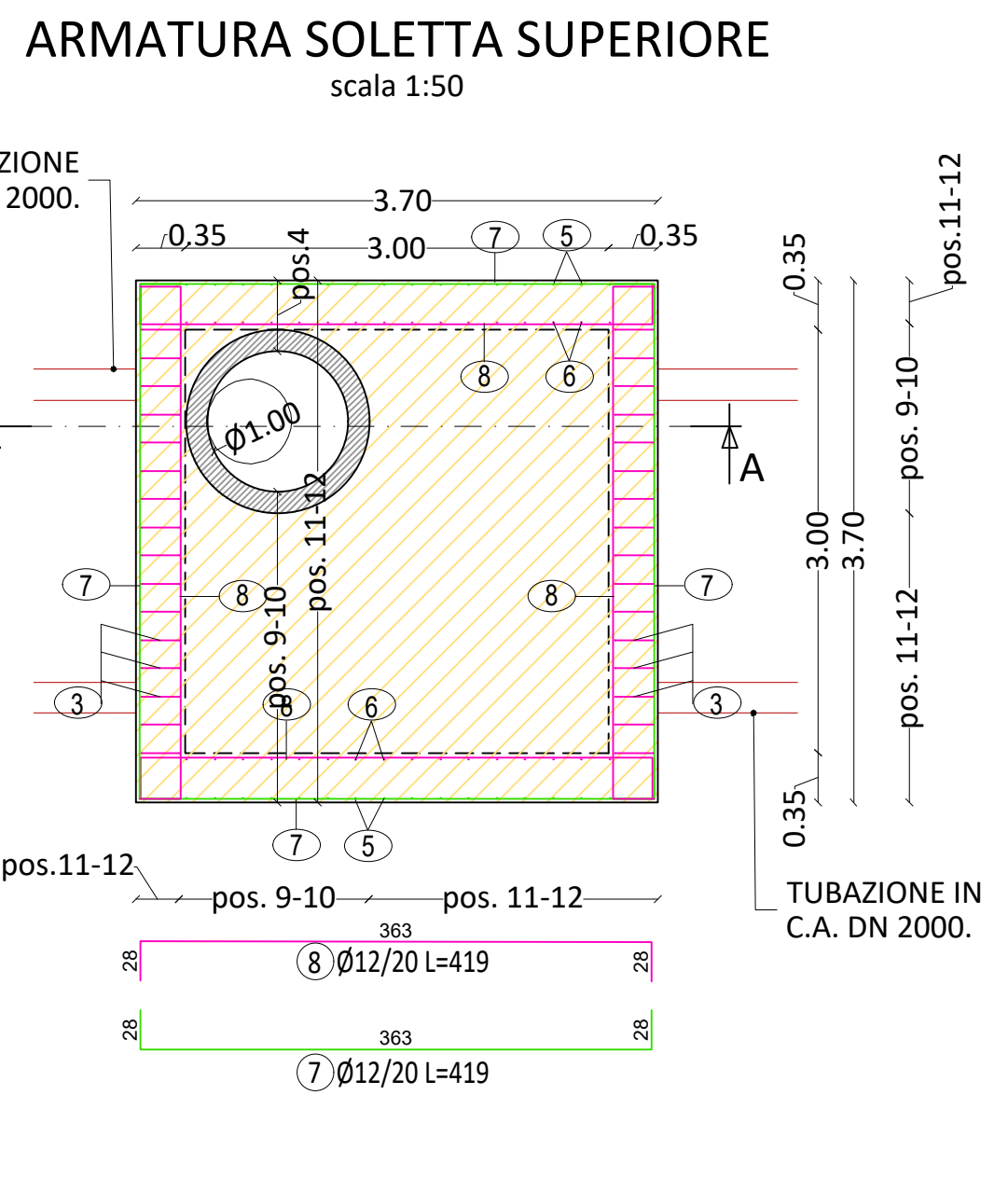
ARMATURA POZZETTO PG1



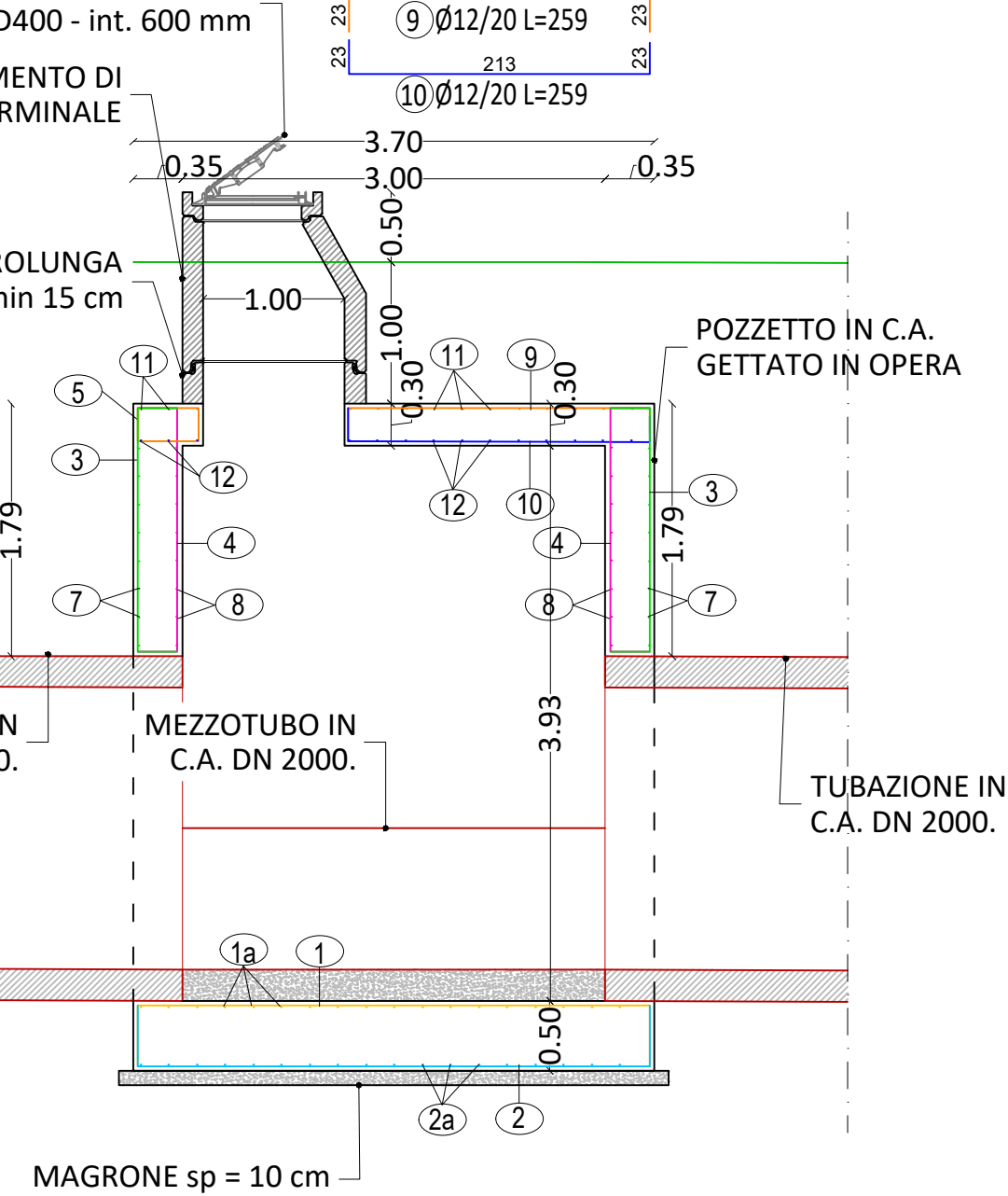
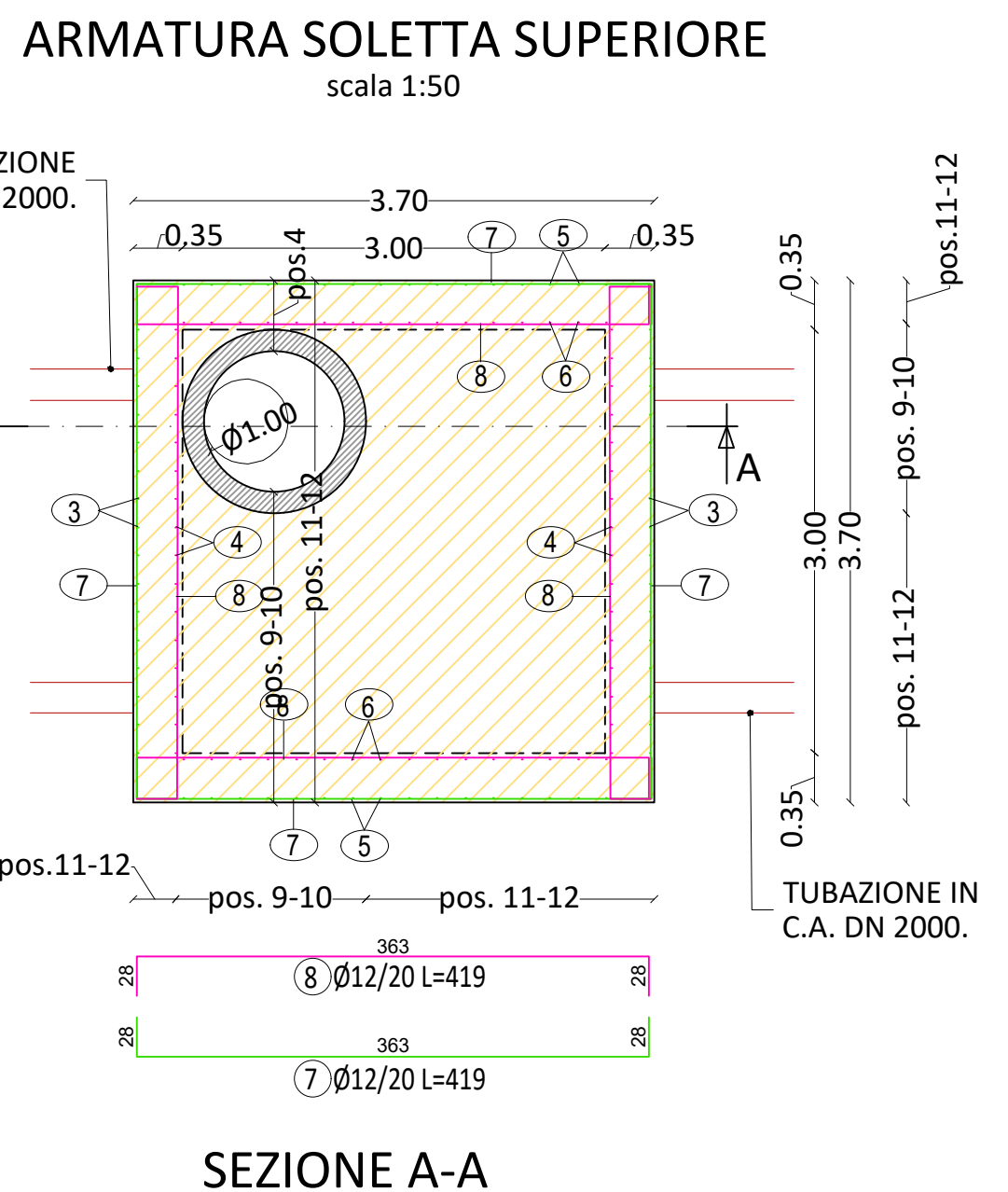
ARMATURA POZZETTO PG6



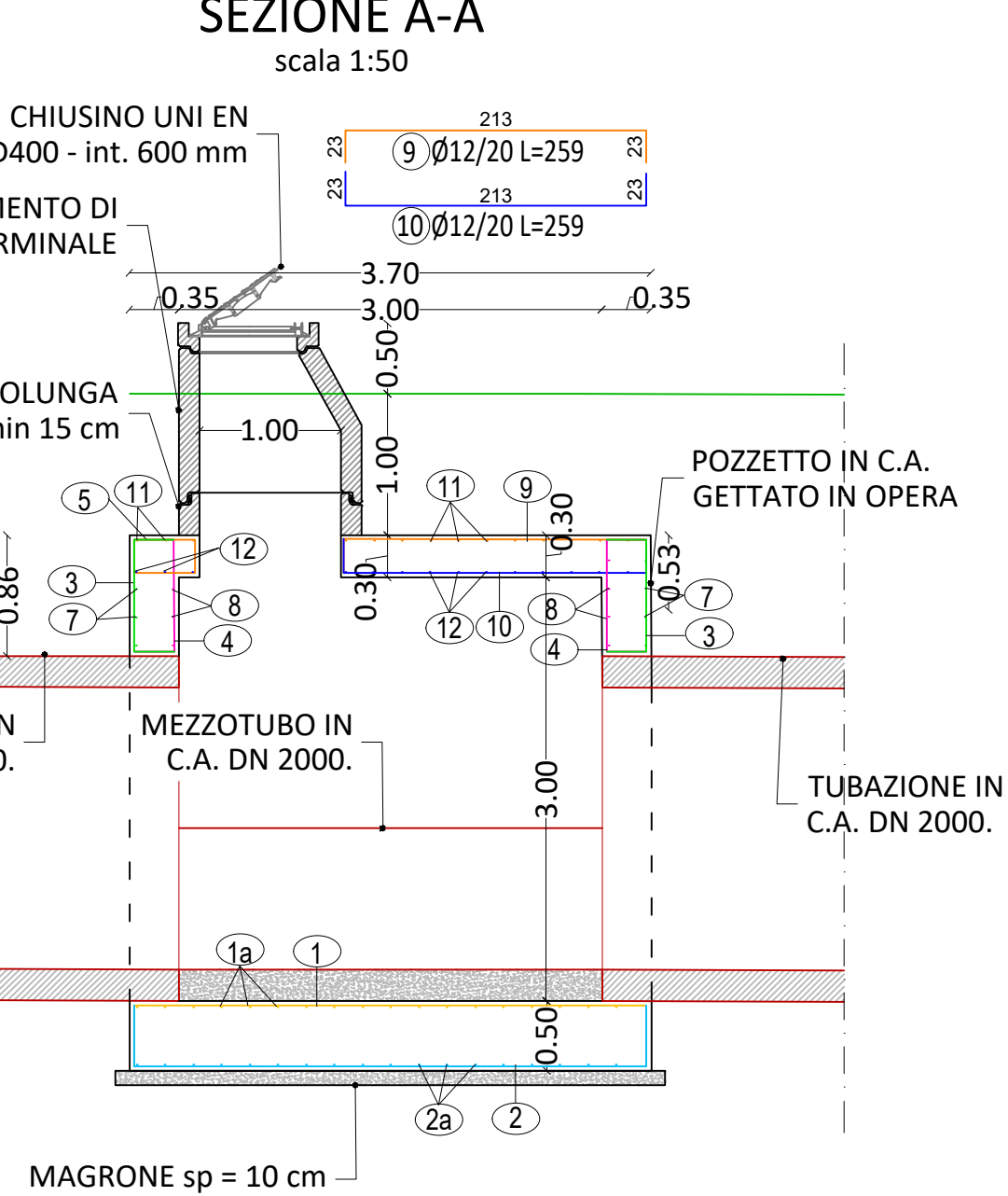
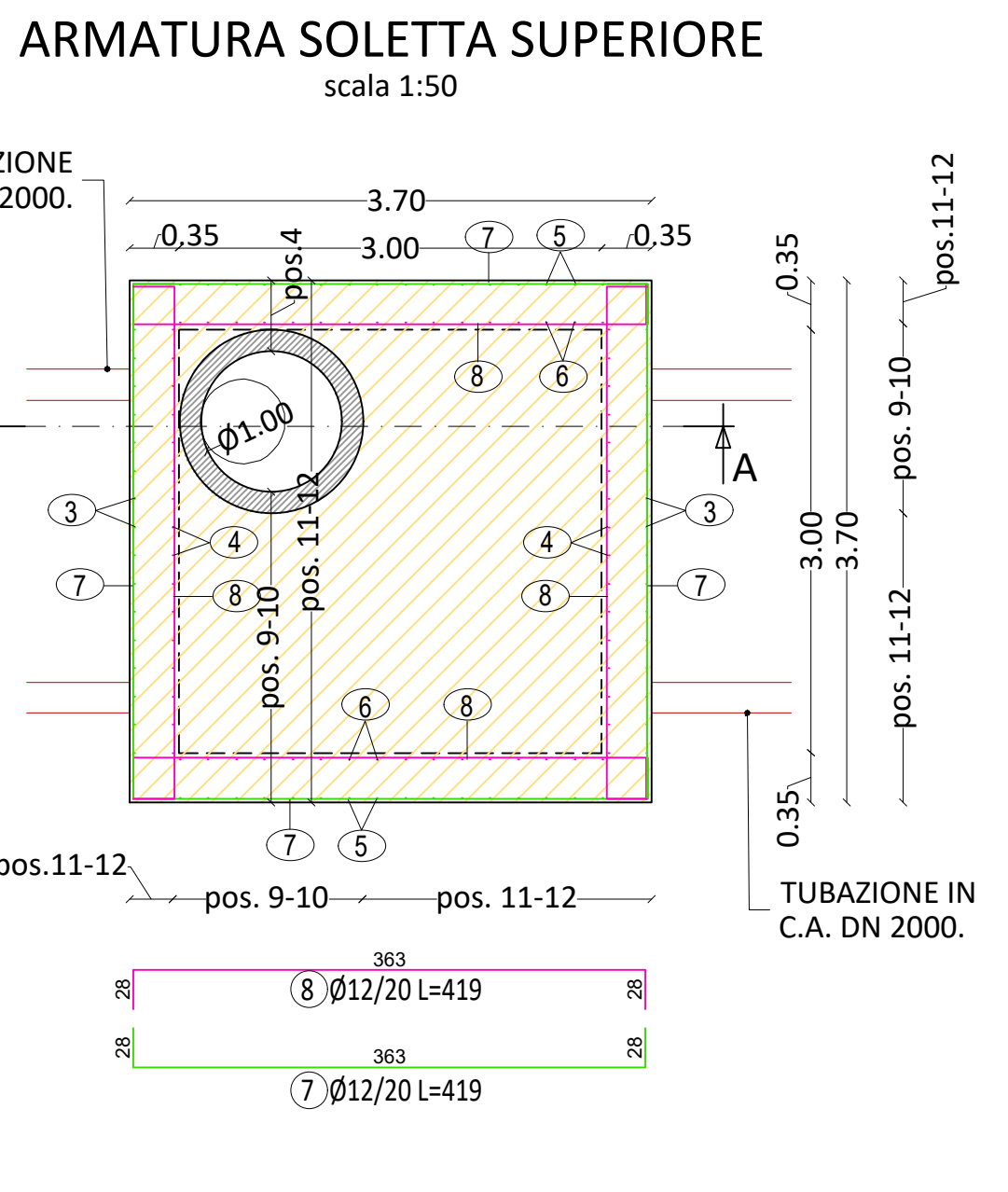
ARMATURA POZZETTO PG7



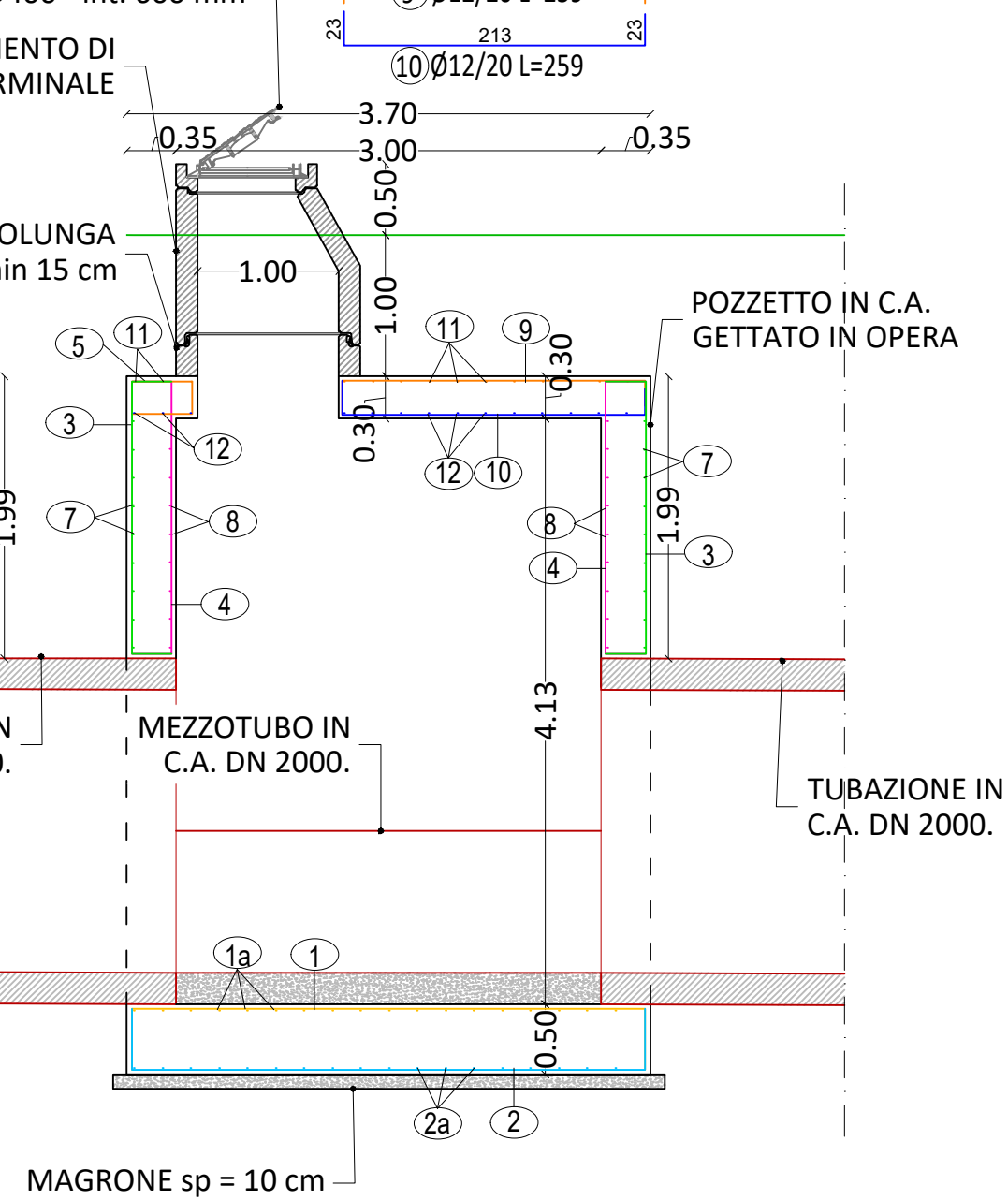
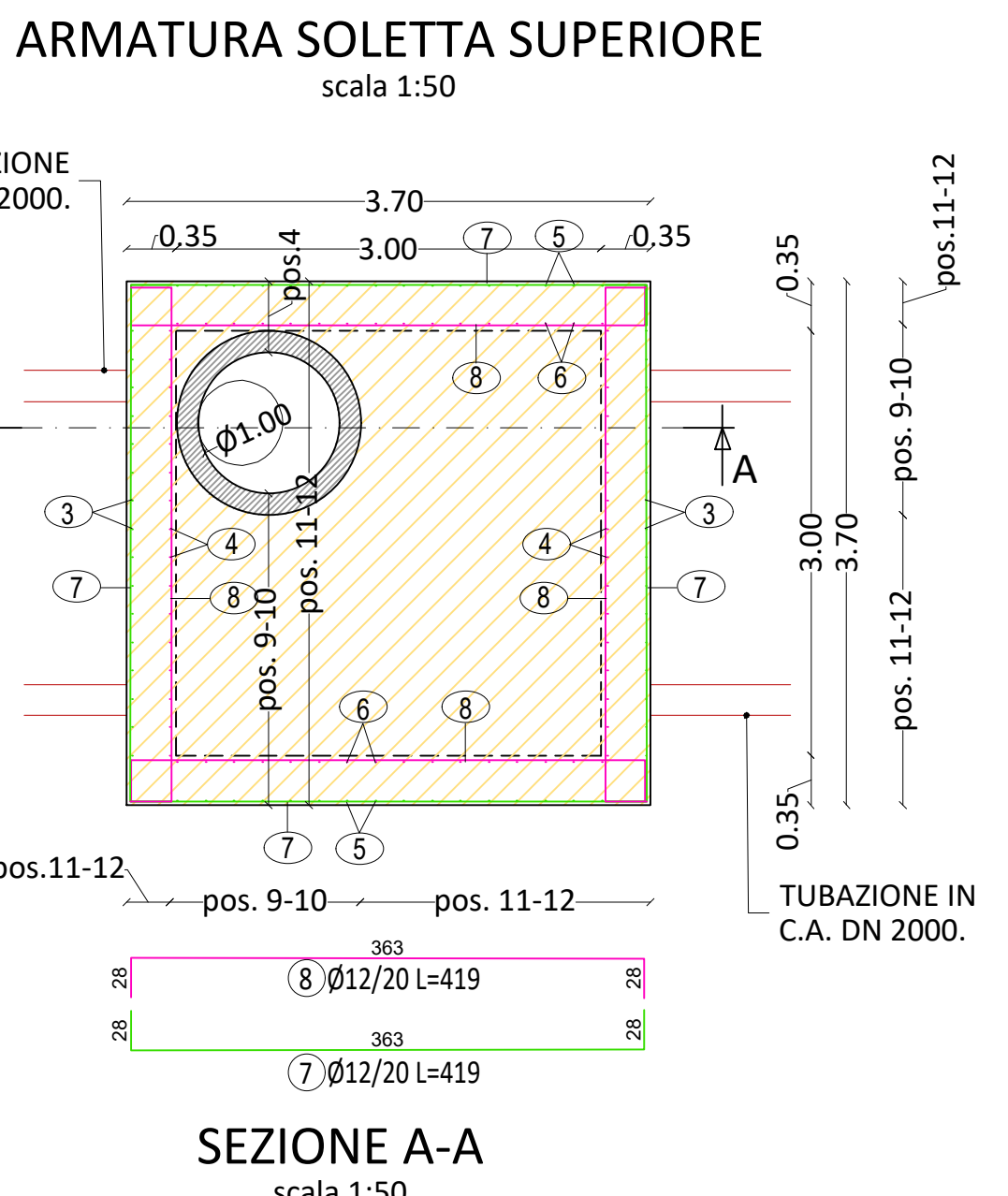
ARMATURA POZZETTO PG12



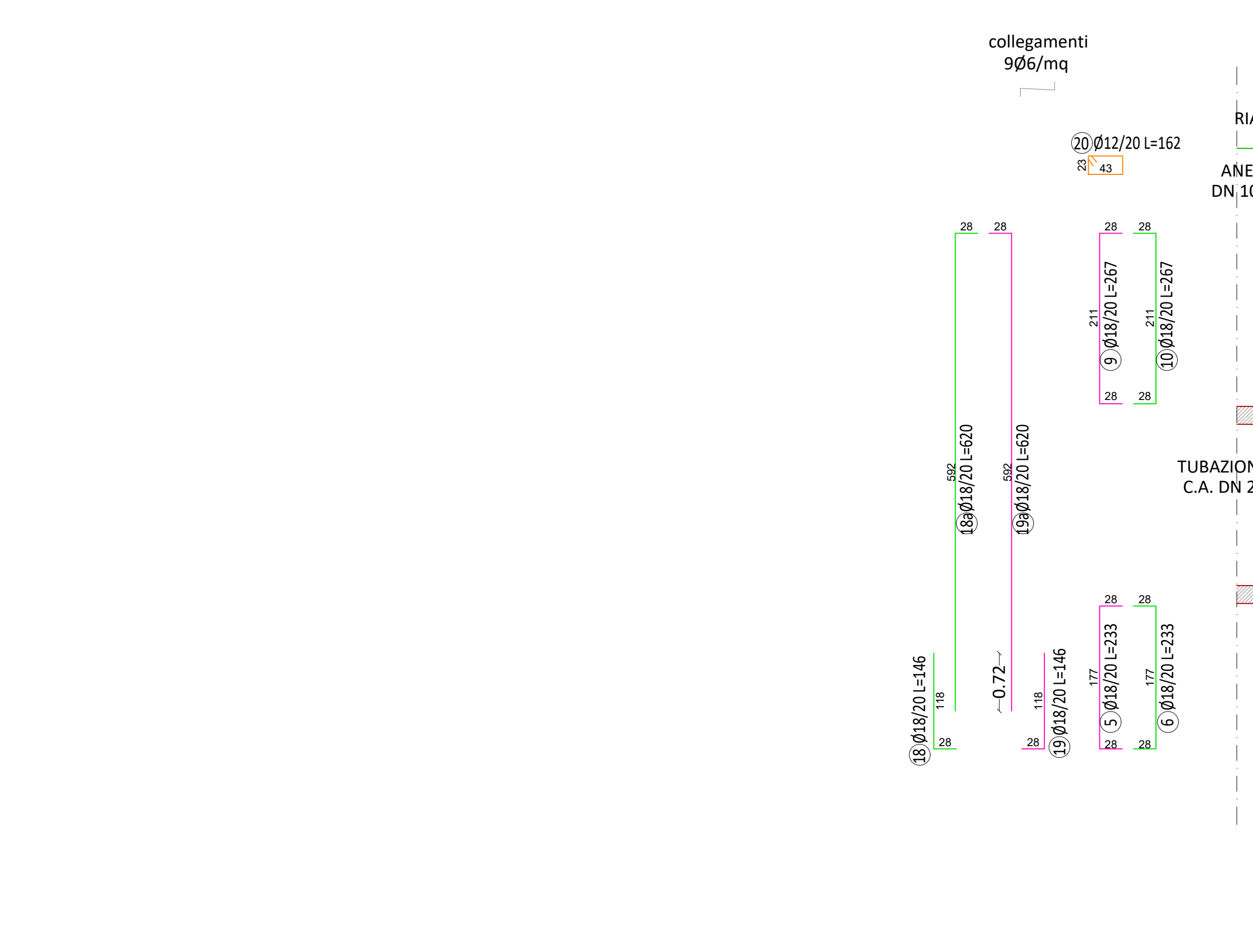
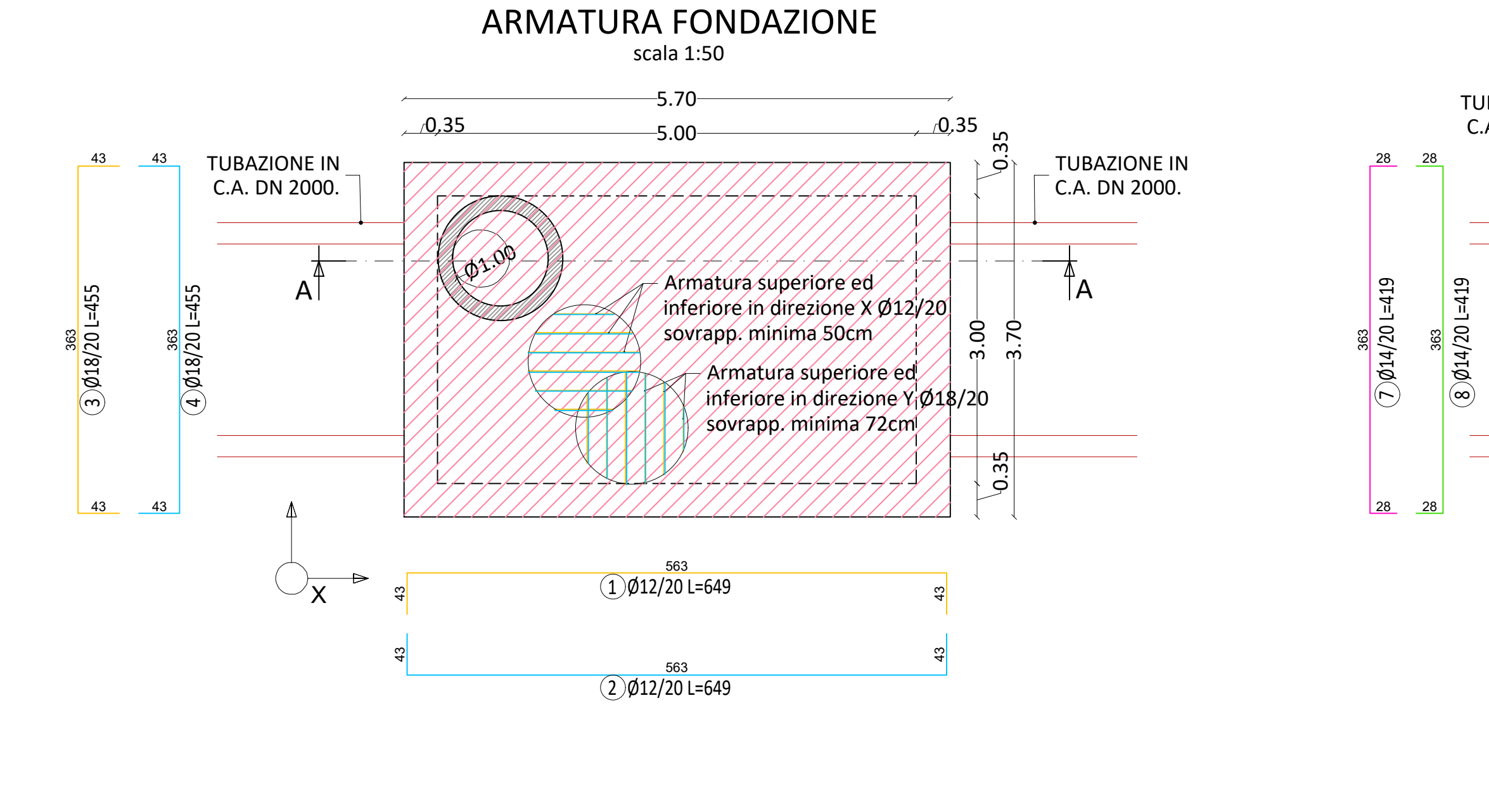
ARMATURA POZZETTO PG17



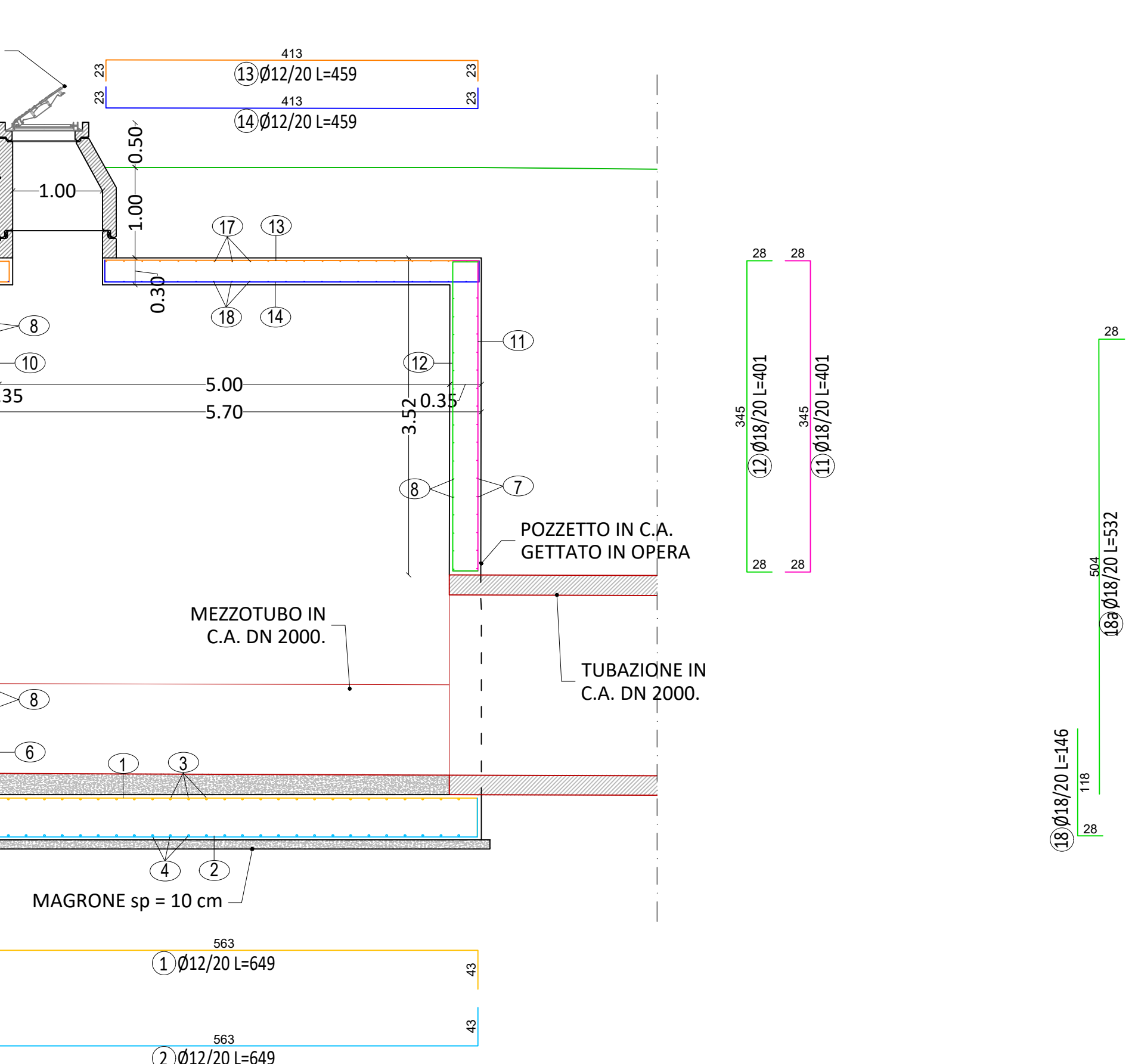
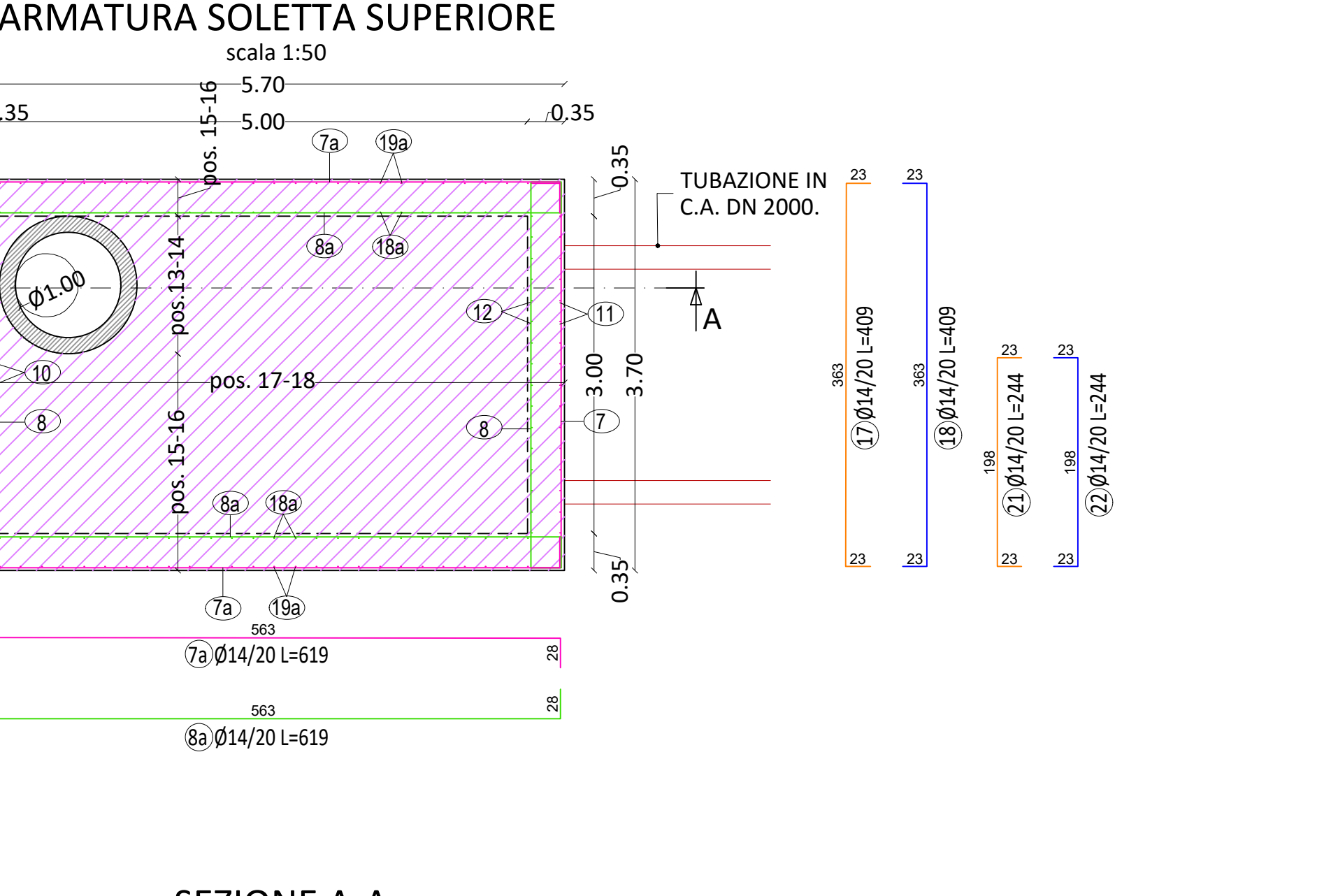
ARMATURA POZZETTO PG20



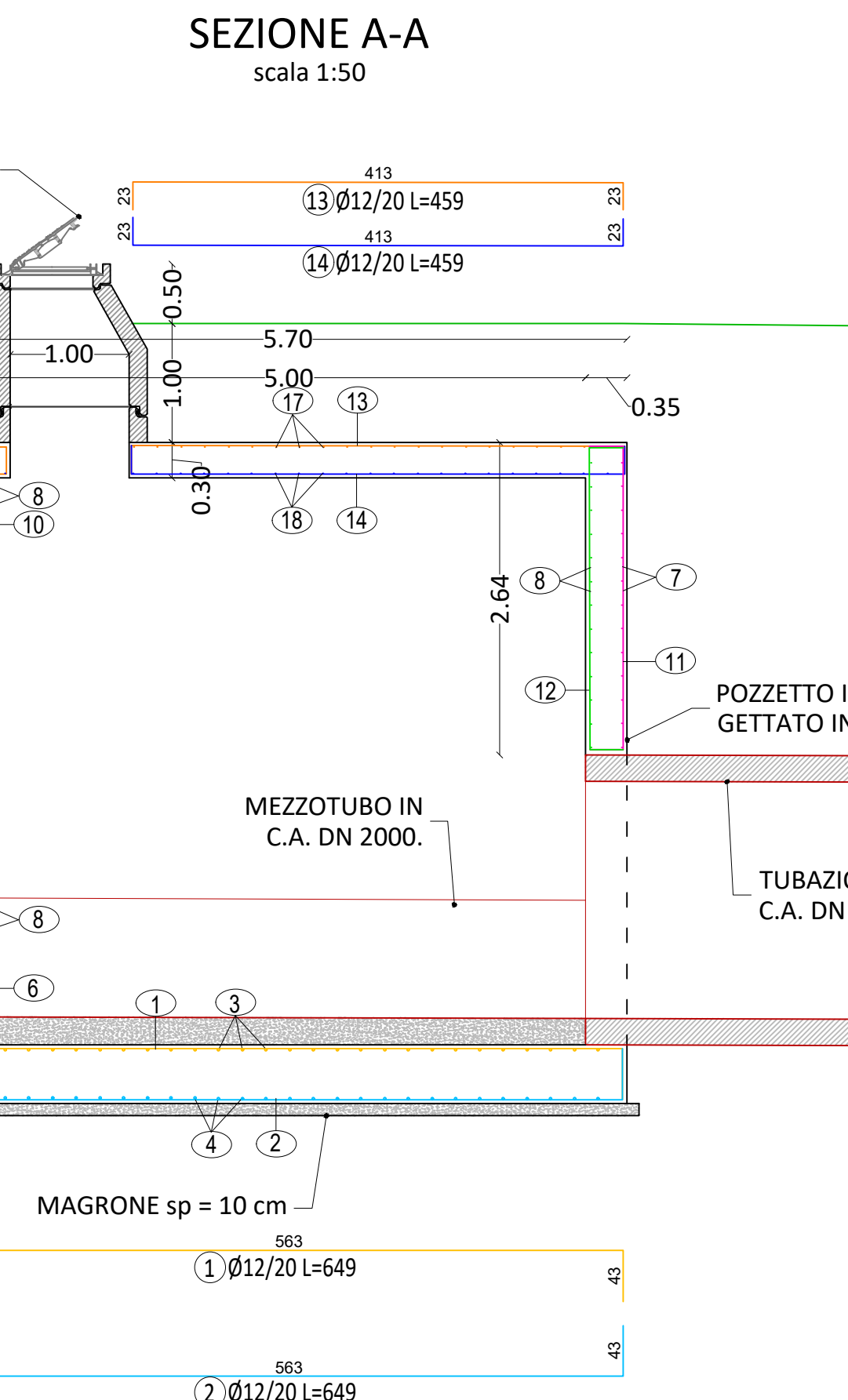
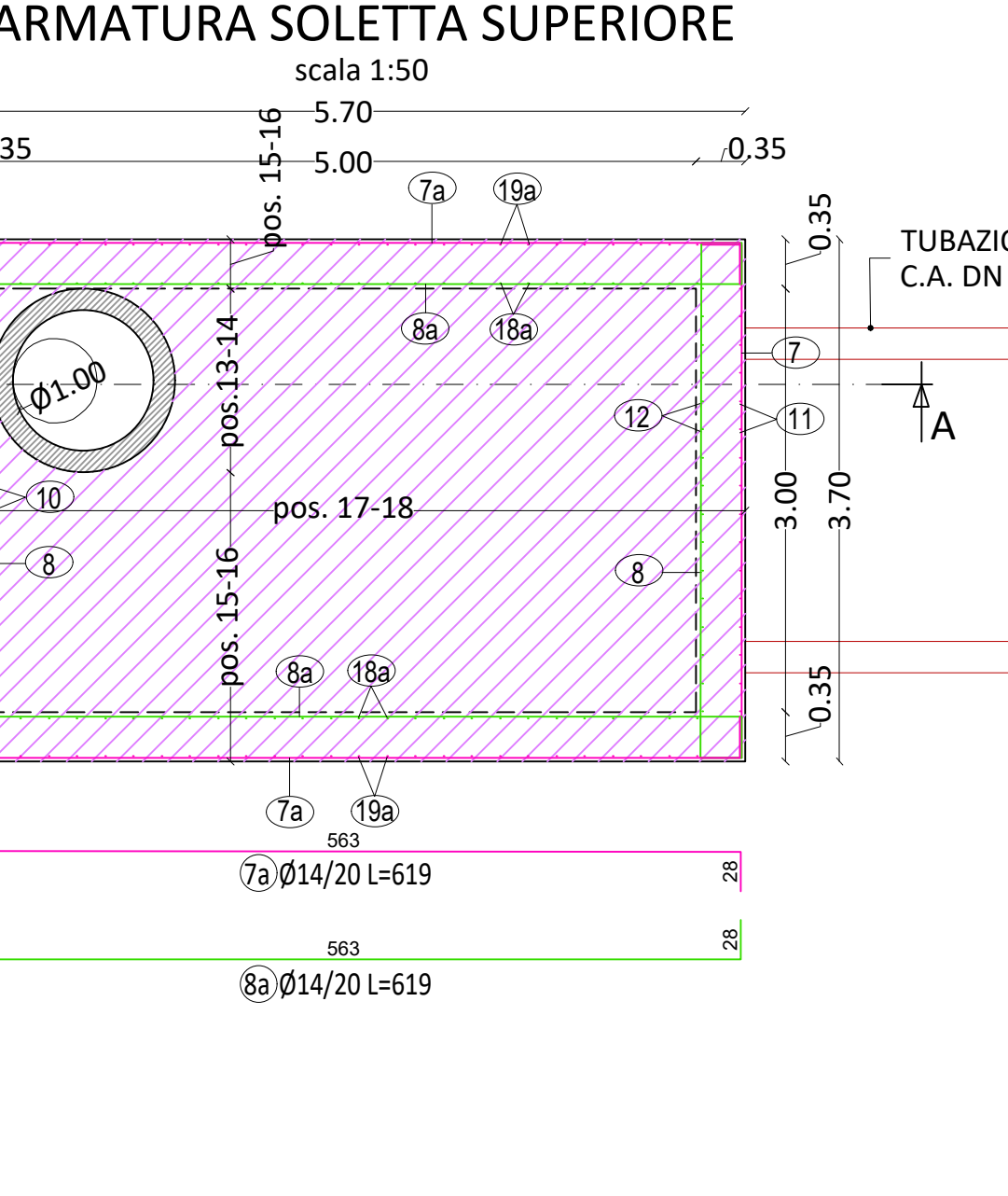
POZZETTO DI SALTO 3,00 x 5,00 m -
CON TORRINO IN ELEVAZIONE



ARMATURA POZZETTO PG13



ARMATURA POZZETTO PG14



ARMATURA POZZETTO PG16

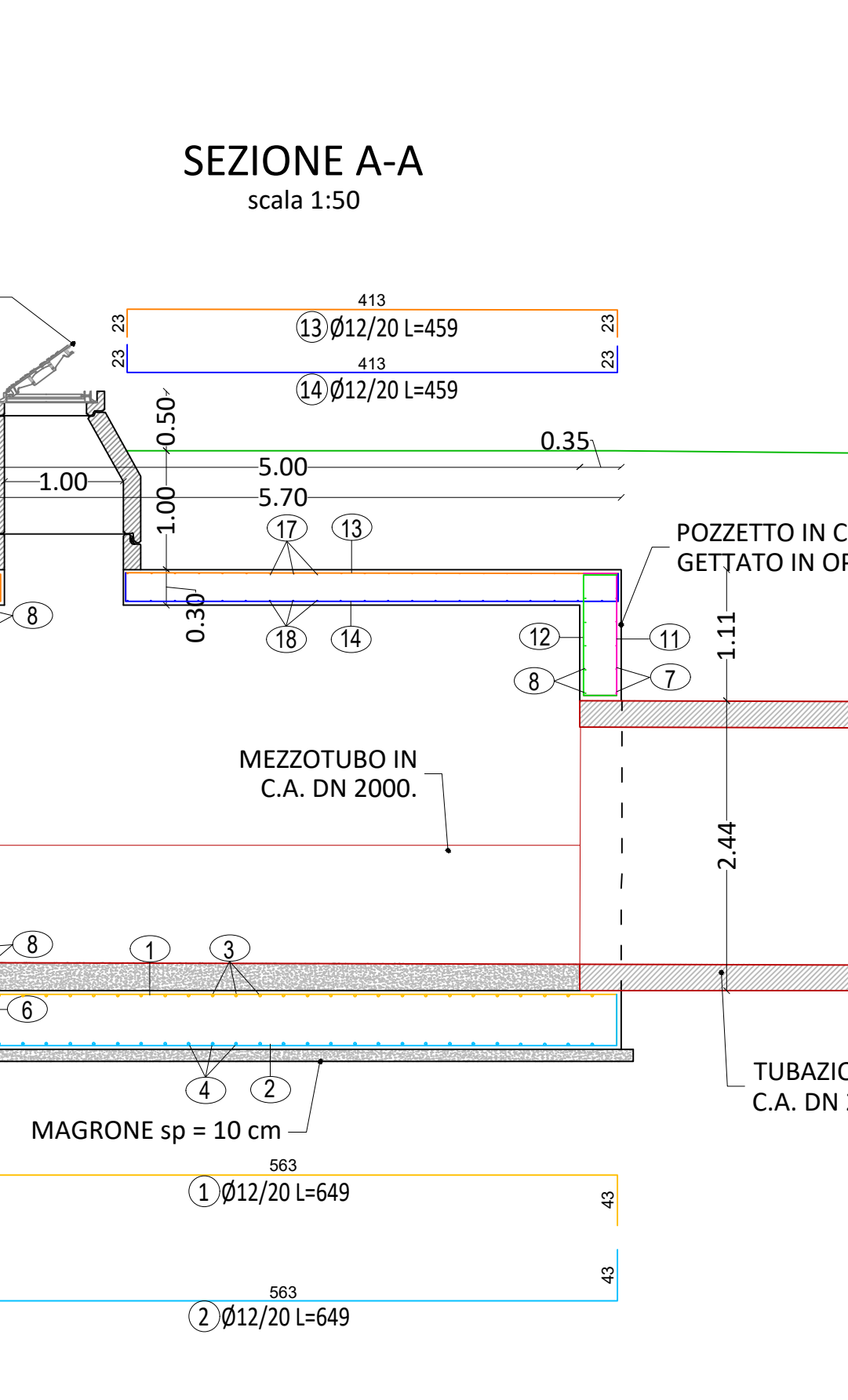
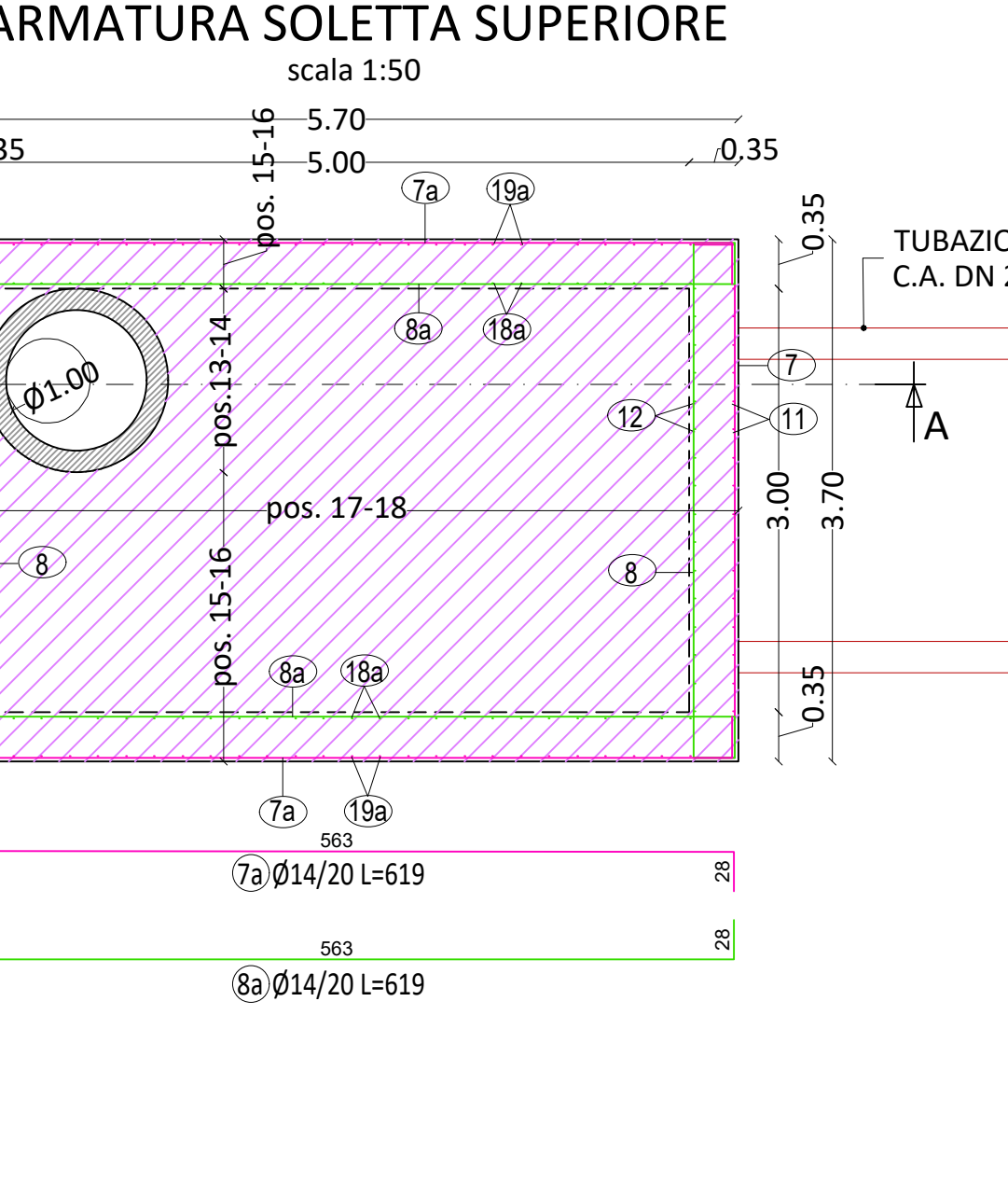


TABELLA CARICHI			
Parametri strutturali	Accidentali	Accidentali	Accidentali
Calcestruzzo armato	25.00 kN/m ²	Cal. R - Coperture	1.00 kN/m ²
Carico per carpenteria metallica	18.00 kN/m ²		
Parametri non strutturali		Vento	
Spirito terreno	17.00 kN/m ²	Neve	1.40 kN/m ²
Spirito acqua	10.00 kN/m ²		
Altre azioni			
γ_c (SLV)	0.0482 g	Categoria topografica	11
γ_c (SLV)	0.0052 g	Categoria sismologica	0

N.B.: IL MATERIALE IN ESUBERO PROVENIENTE DAGLI
SCAVI VERRA' UTILIZZATO COMPLETAMENTE
PER IL RINTORNO E LOCALI RIMODELLAMENTI
MORFOLOGICI DELLE AREE INTERESSATE DAI
LAVORI.

CARATTERISTICHE DEI MATERIALI	
Descrizione	Valore
Calcestruzzo (nt. UNI EN 206)	Classificazione: C30/37
Fondazioni	Classificazione: C30/37
Elevazioni	Classificazione: C30/37
Acciaio	Classificazione: S420RB
PER CEMENTO ARMATO	Classificazione: C30/37

COMITANTE:

REGIONE PIEMONTE

COMUNE DI CASTELLAMONTE

OGGETTO:

Realizzazione canale scolmatore del Rio San Pietro

LOCALITA' DELL'INTERVENTO:

RIO SAN PIETRO

FASE PROGETTUALE:

PROGETTO ESECUTIVO

TITOLO:

ARMATURA POZZETTI
(con torrino in elevazione)

PROGETTISTA:

HYDROGEOS
STUDIO TECNICO ASSOCIATO

ALTRA FIGURA:

FILE N°:
4701

DATA:

Loranzè, Aprile 2022

TAVOLA N°:

17

SCALA:

1:50

PROGETTISTA:

Ing. Gianluca NOASCONI
N° 8257 Y ALBO INGEGNERI
PROVINCIA DI TORINO

ALTRA FIGURA:

FILE N°:
4701

DATA:

Loranzè, Aprile 2022

TAVOLA N°:

17

SCALA:

1:50

PROGETTISTA:

Ing. Gianluca NOASCONI
N° 8257 Y ALBO INGEGNERI
PROVINCIA DI TORINO

ALTRA FIGURA:

FILE N°:
4701

DATA:

Loranzè, Aprile 2022

TAVOLA N°:

17

SCALA:

1:50