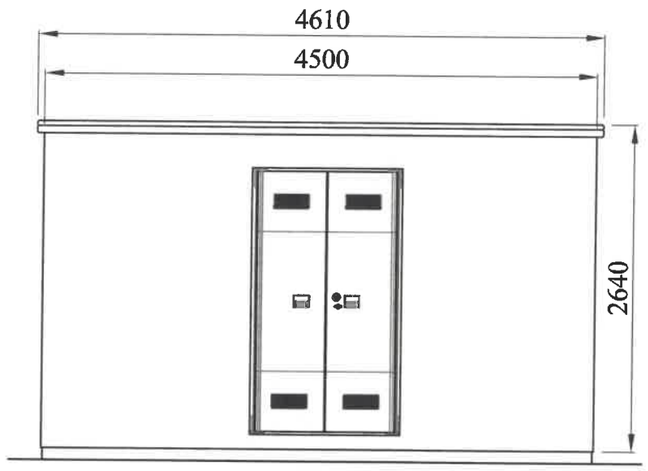
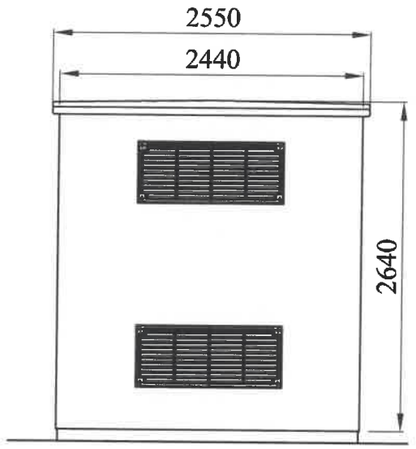
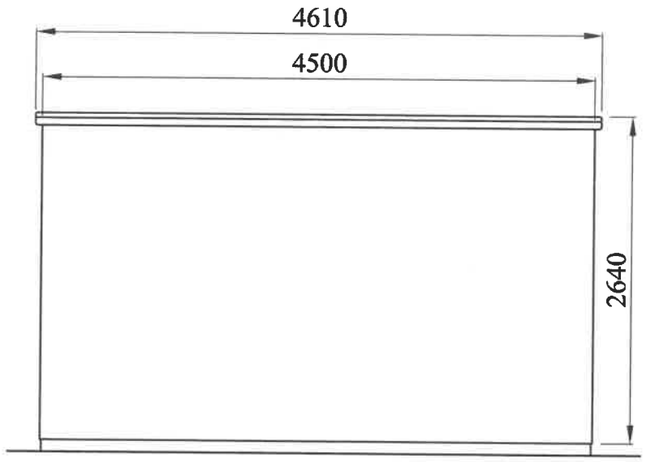
VISTA D'INSIEME
scala 1:50



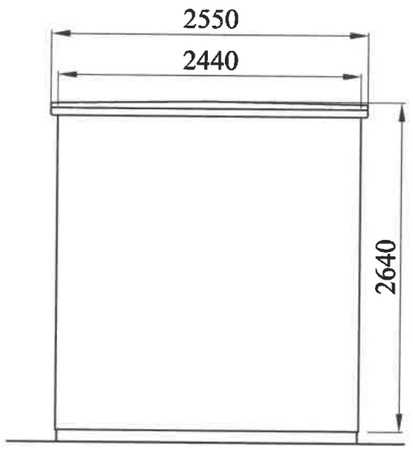
PROSPETTO FRONTALE



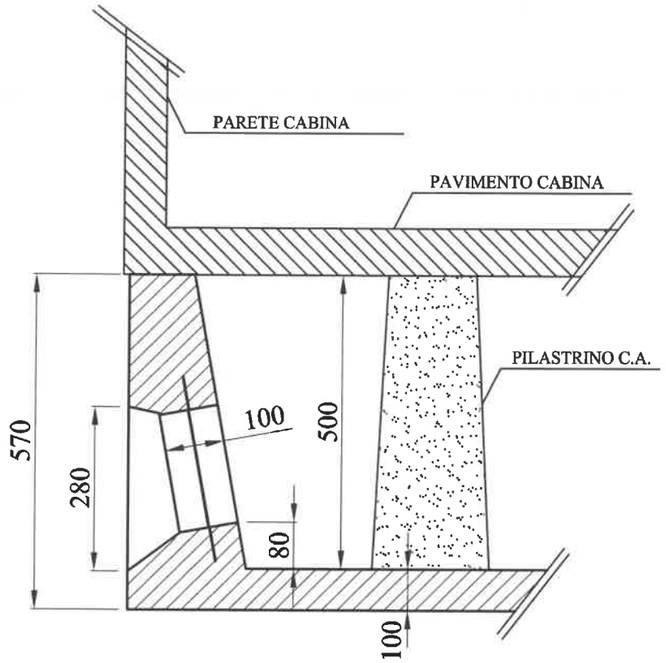
PROSPETTO DESTRO



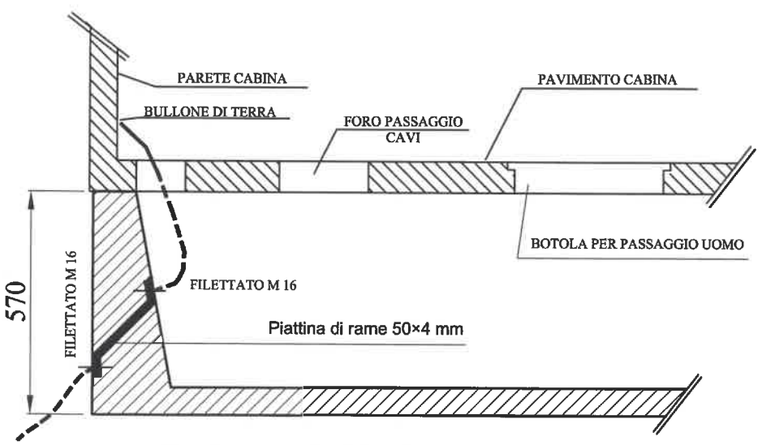
PROSPETTO POSTERIORE



PROSPETTO SINISTRO

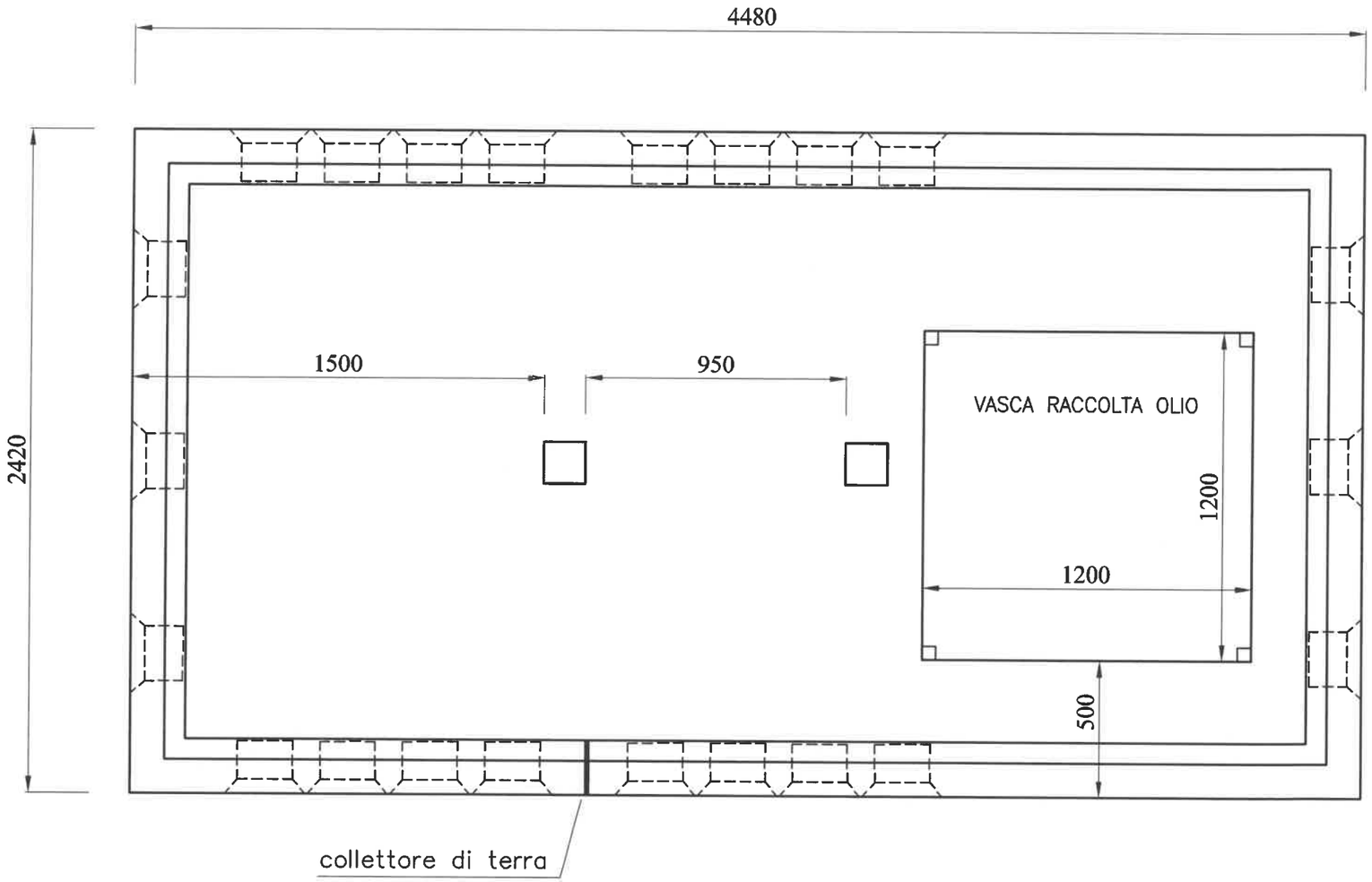


PARTICOLARE FLANGIA PVC
CON SETTO A FRATTURA PRESTABILITA
PER IL PASSAGGIO DEI CAVI

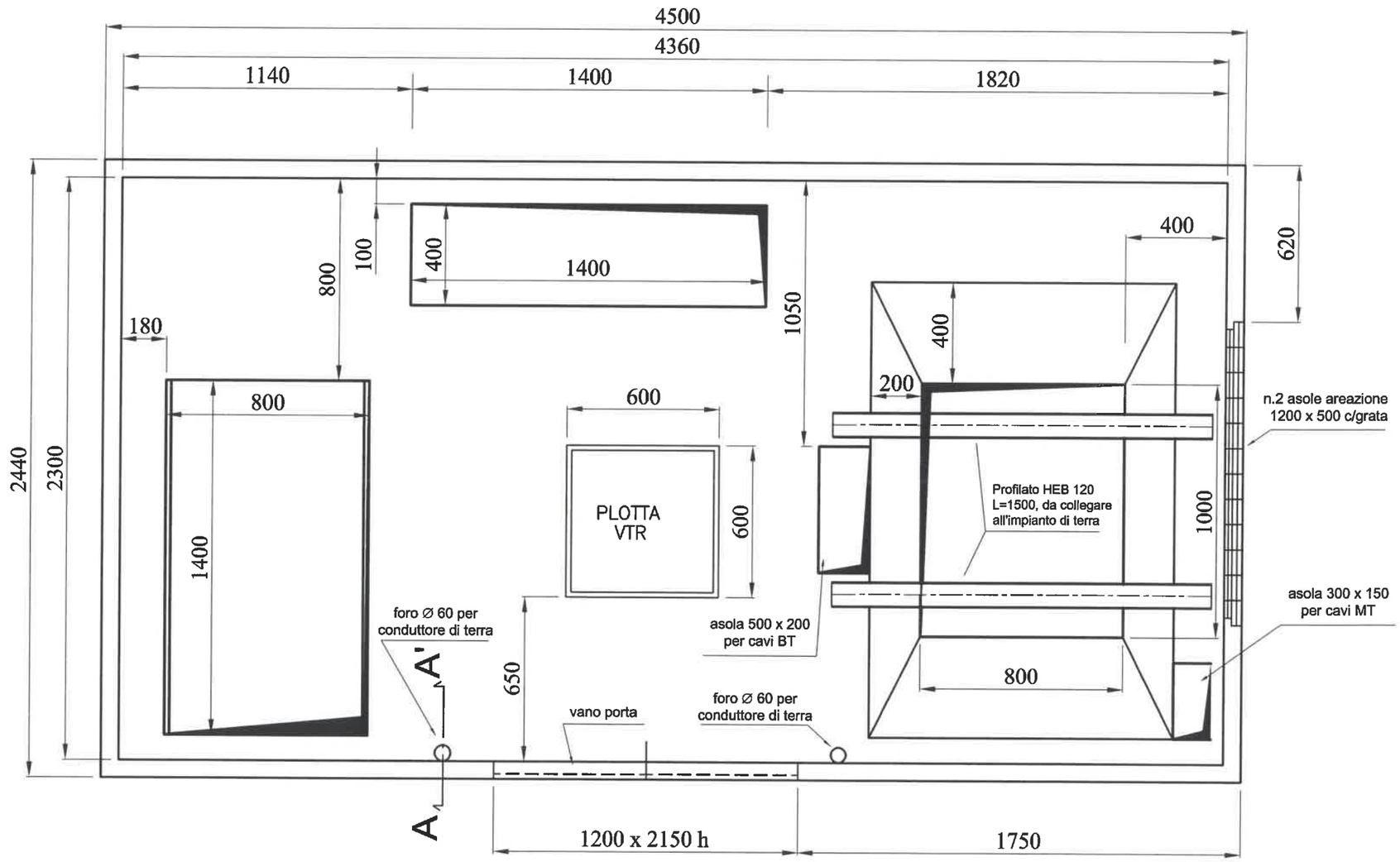


PARTICOLARE COLLETTORE
INTERNO-ESTERNO RETE DI TERRA

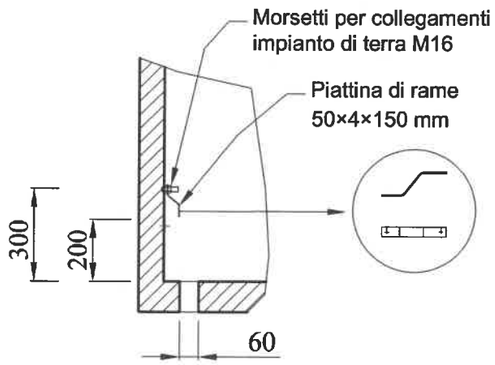
MANUFATTO BASE A VASCA - Planimetria
scala 1:20



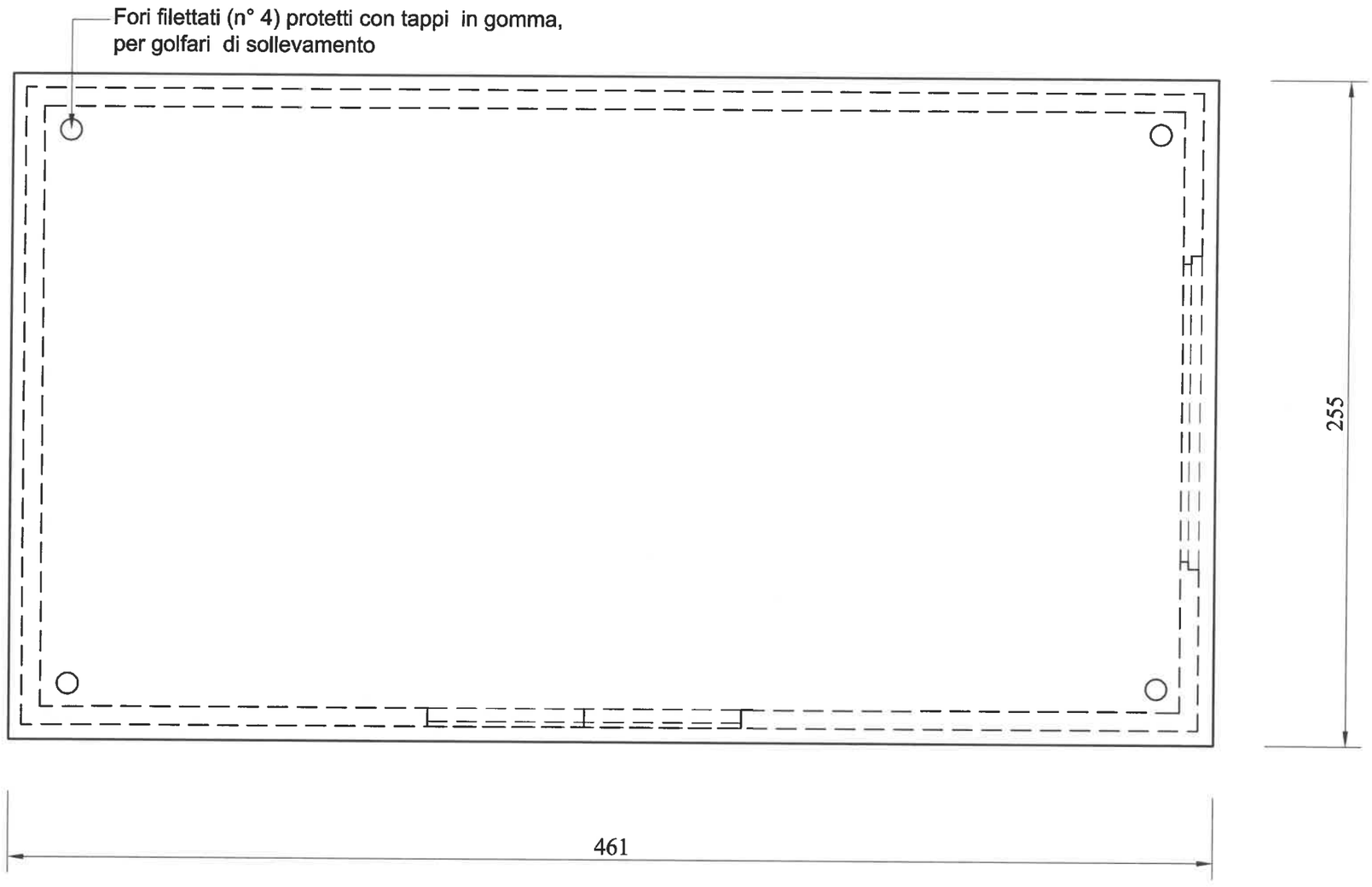
MANUFATTO CABINA - Planimetria
scala 1:20



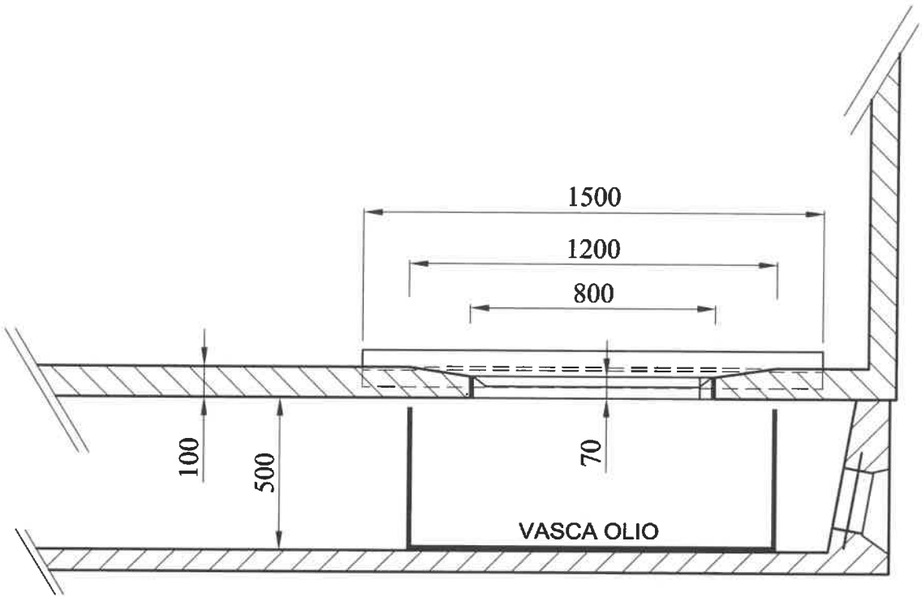
SEZIONE A - A'
scala 1:20



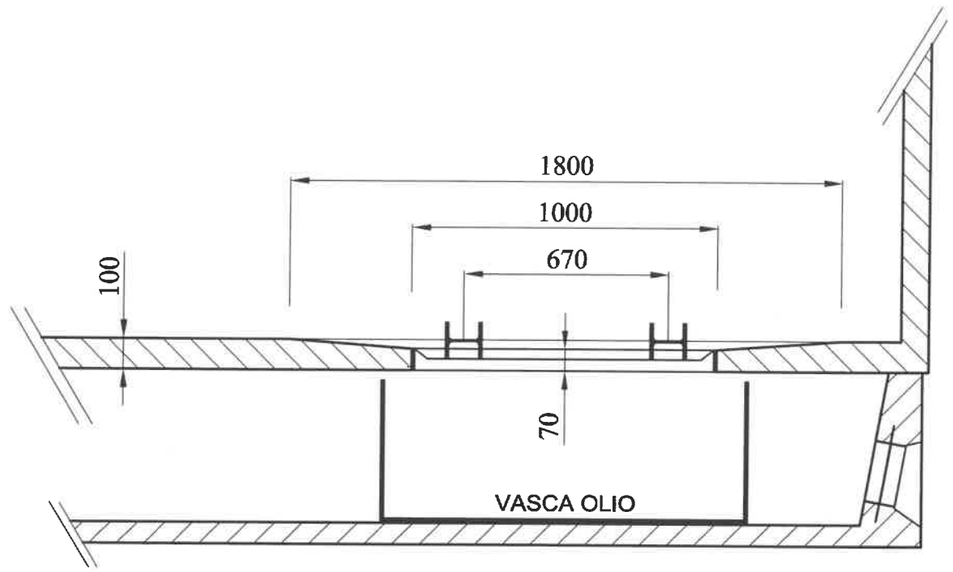
LASTRA DI COPERTURA - Planimetria
scala 1:20



PARTICOLARE DELLA VASCA RACCOLTA OLIO TR

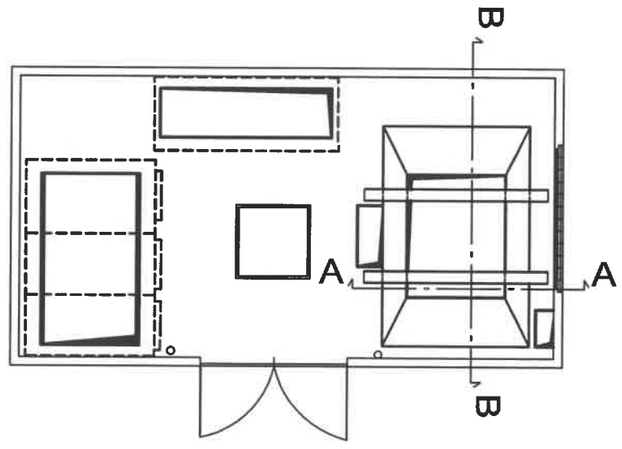


SEZIONE A-A



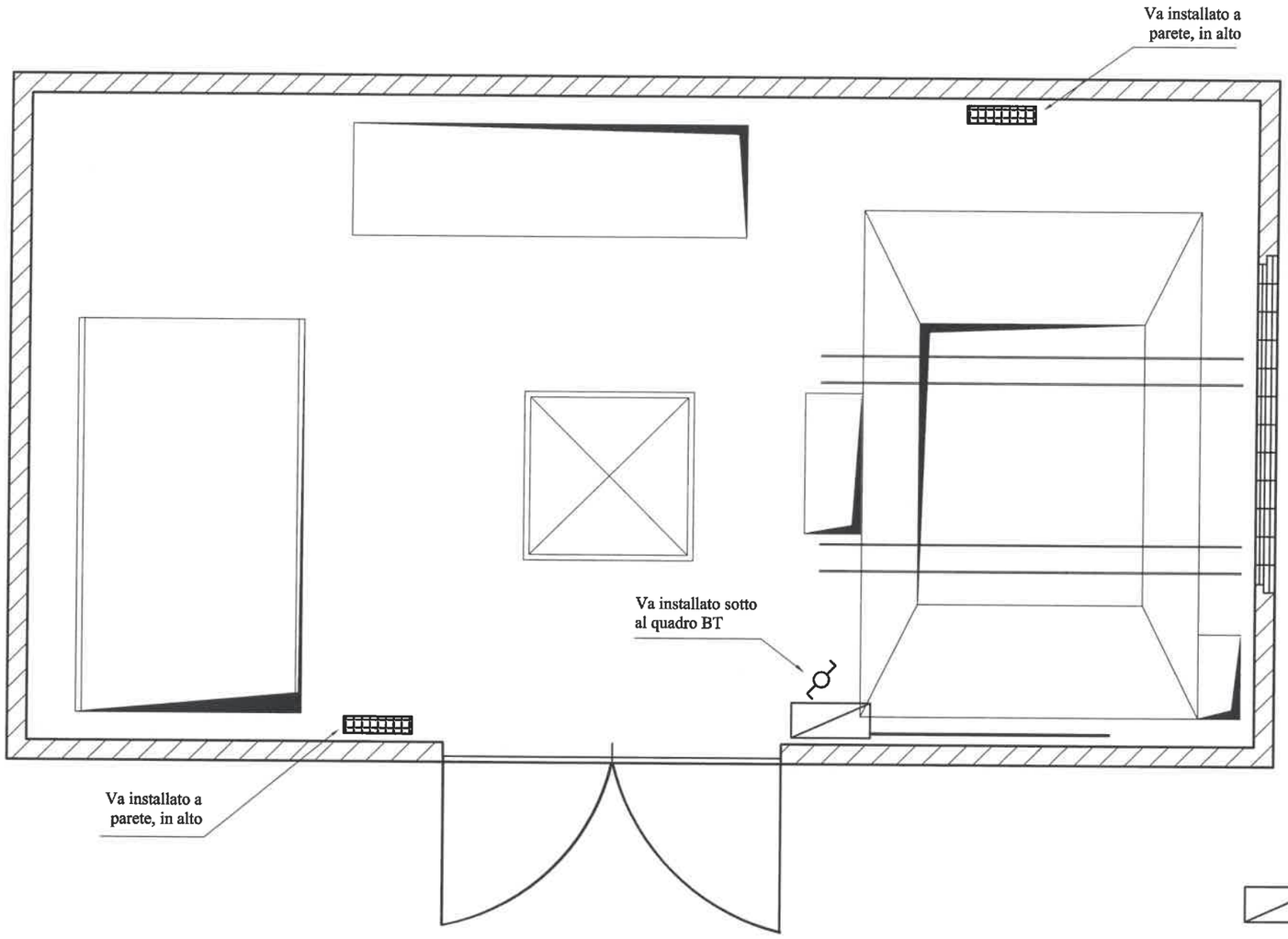
SEZIONE B-B

Planimetria
scala 1:50



SCHEMA TOPOGRAFICO DELL'IMPIANTO ELETTRICO DEL MANUFATTO

PIANTA
scala 1:20



LEGENDA

- Quadro elettrico servizi ausiliari IP≥44 contenente interruttore generale automatico magnetotermico-differenziale da 16 A e IΔ=0,03 A
- Interruttore deviatore per comando circuito luce + presa bipasso 10-16 A
- Plafoniera stagna in materiale autoestinguente IP≥55 con n° 1 lampada fluorescente da 1x18 W
- Cavo di alimentazione quadro S.A. tipo N07V-K 4x1x2,5 mmq + cavo giallo-verde 2,5 mmq, protetti da guaina flessibile in pvc aventi lunghezza pari a 4m