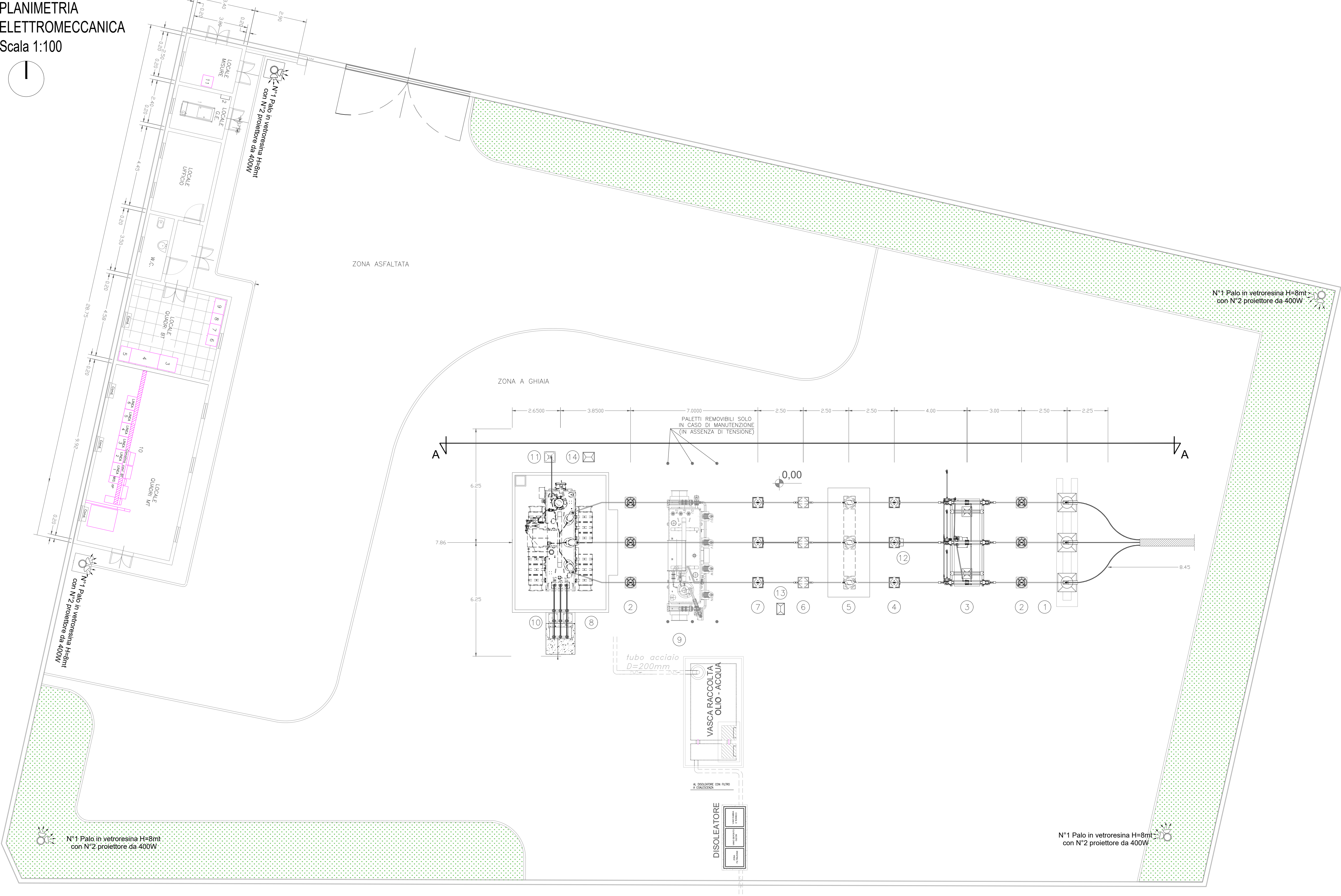
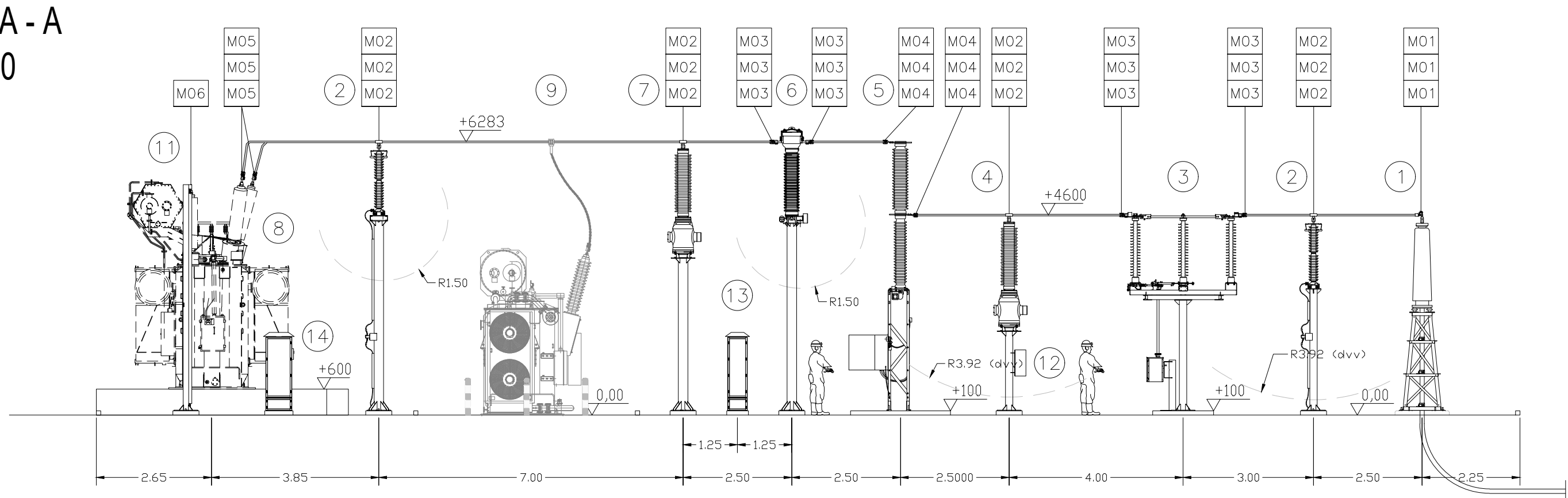


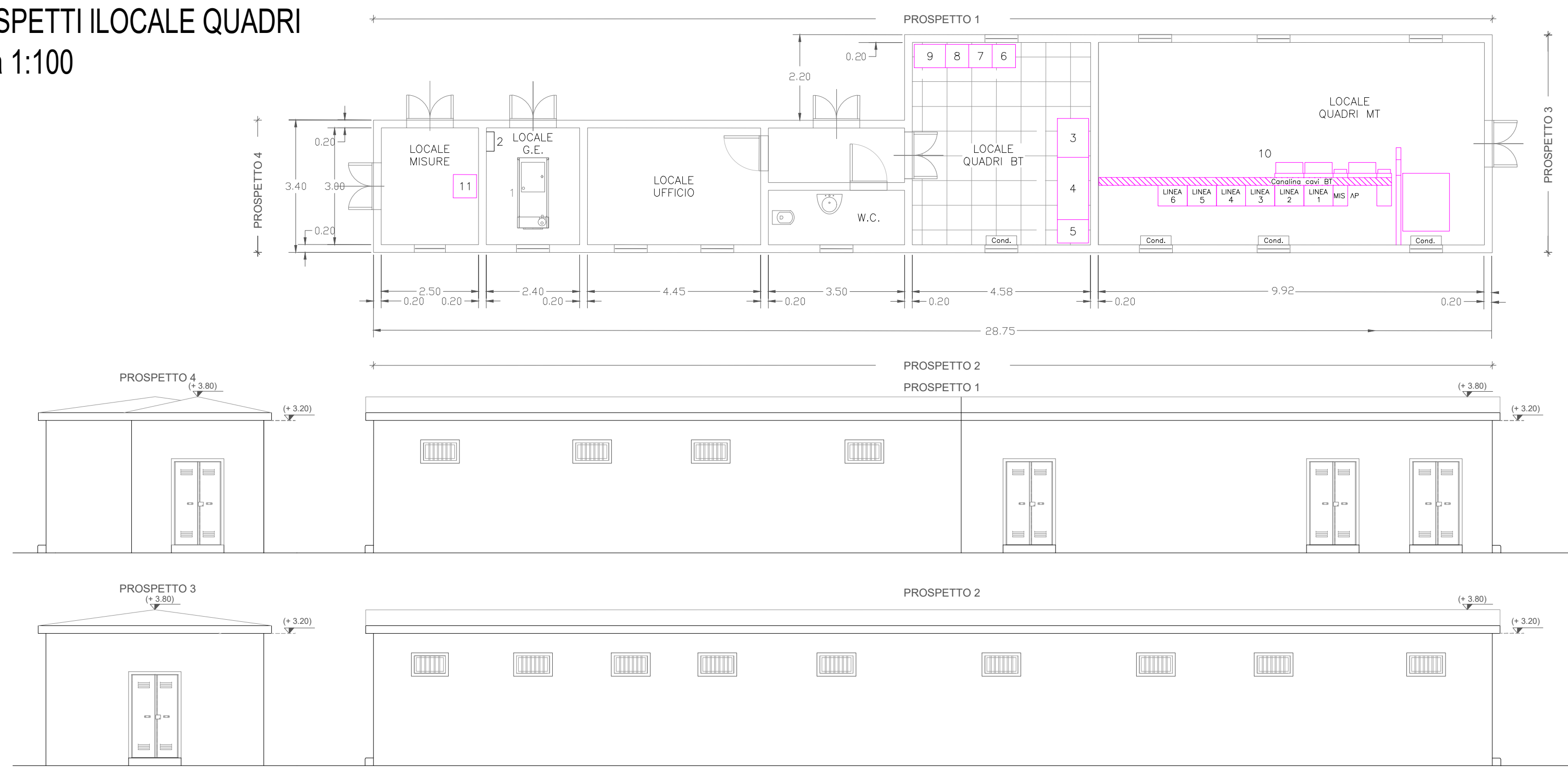
PLANIMETRIA
ELETTROMECCANICA
Scala 1:100



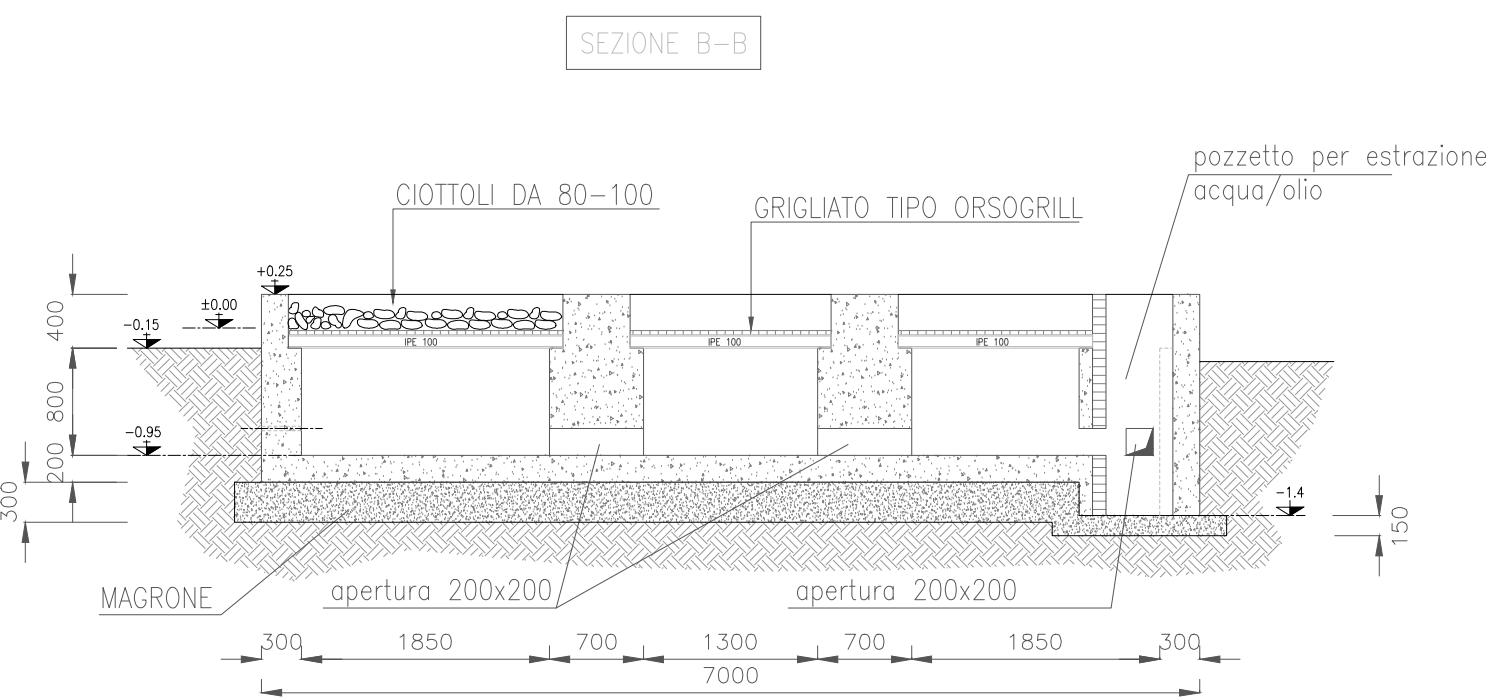
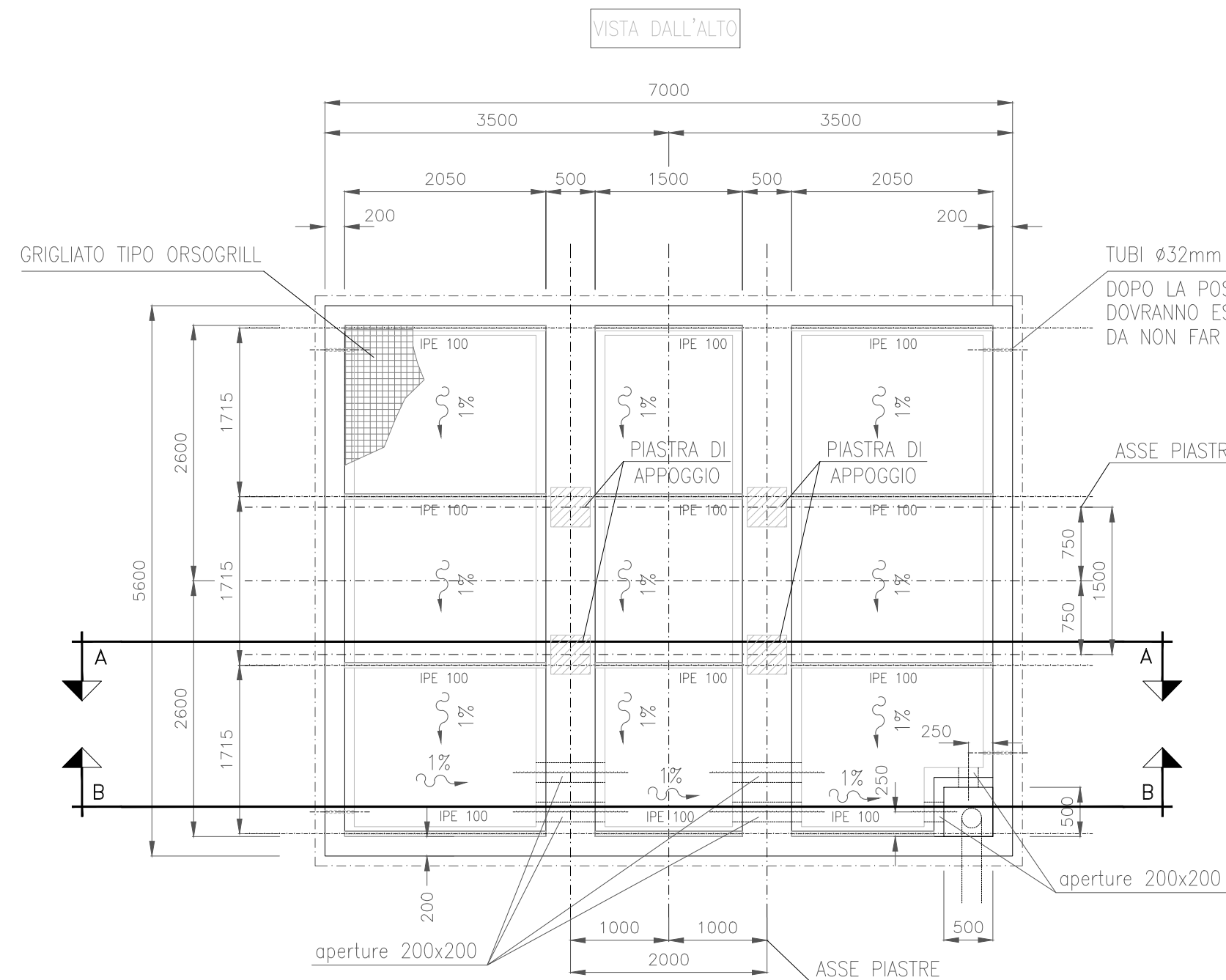
SEZIONE A - A
Scala 1:100



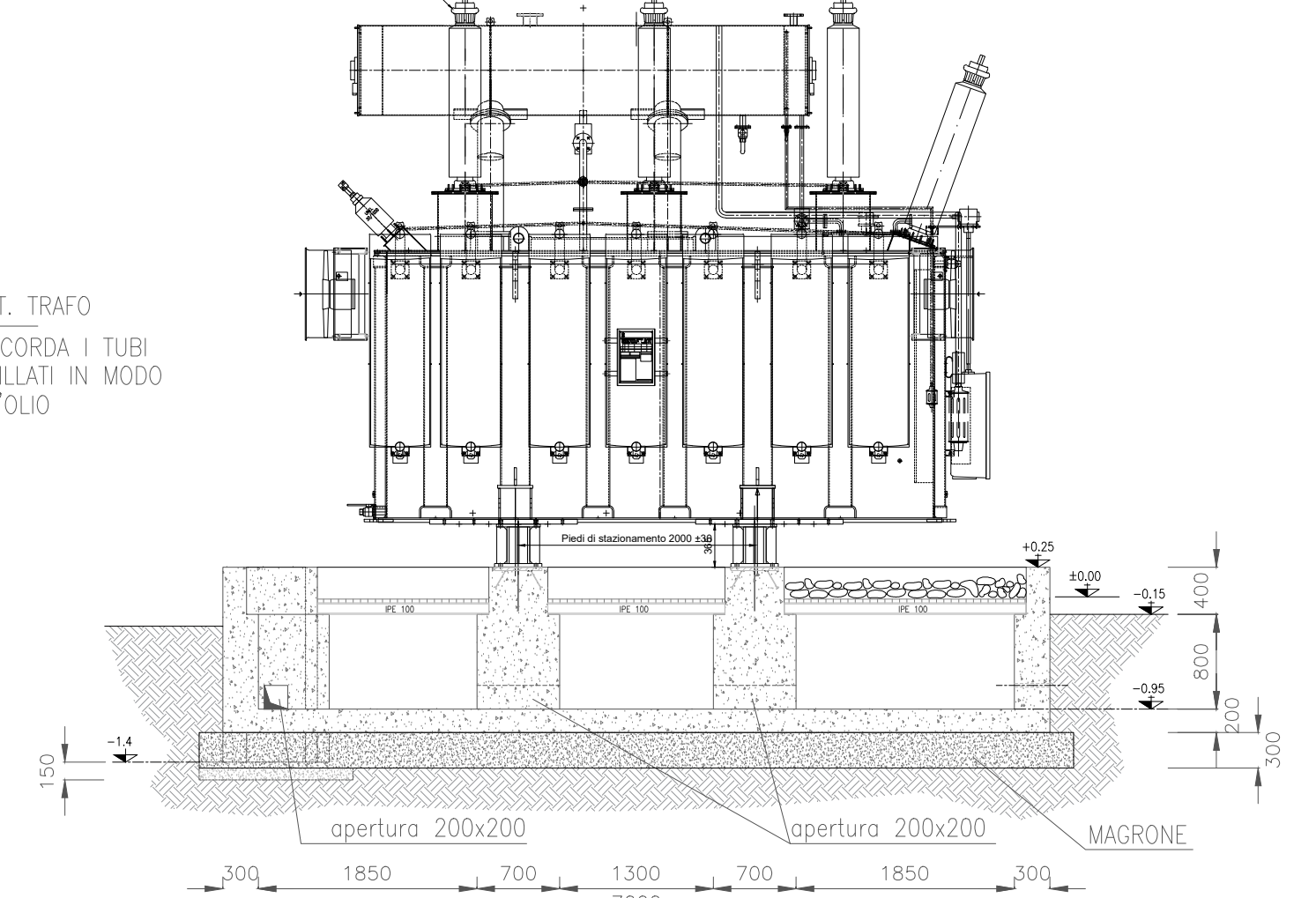
PROSPETTI ILOCALE QUADRI
Scala 1:100



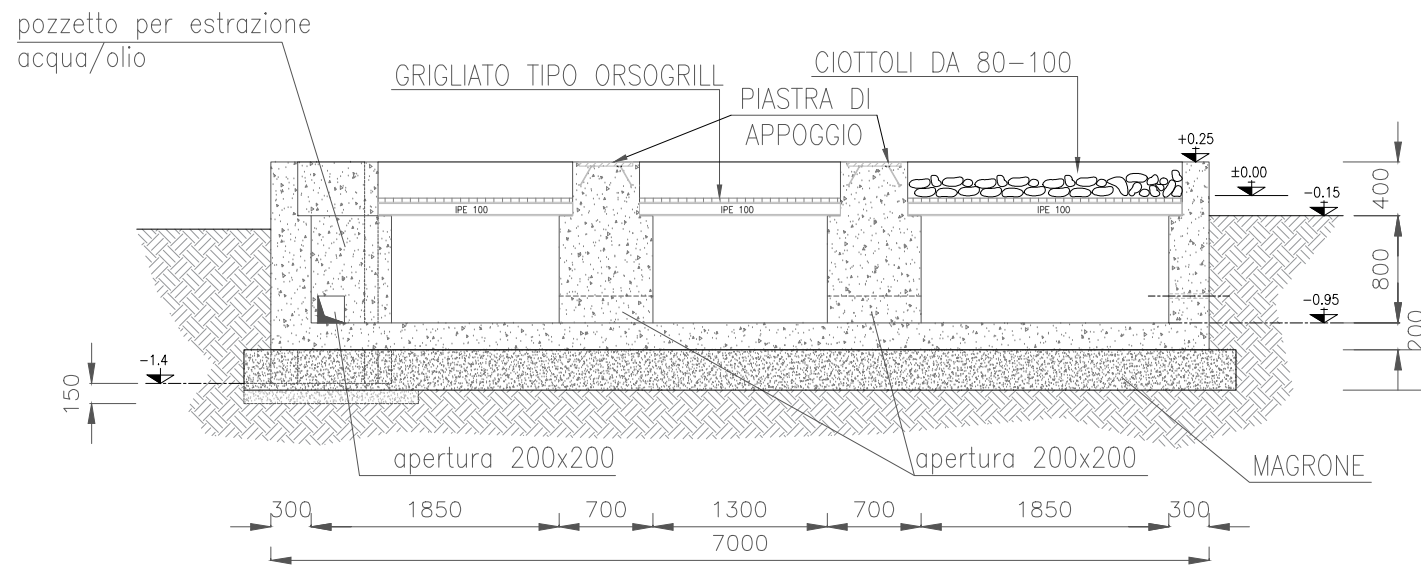
PARTICOLARI FONDAZIONE TRASFORMATORE E VASCA RACCOLTA OLIO
Scala 1:75



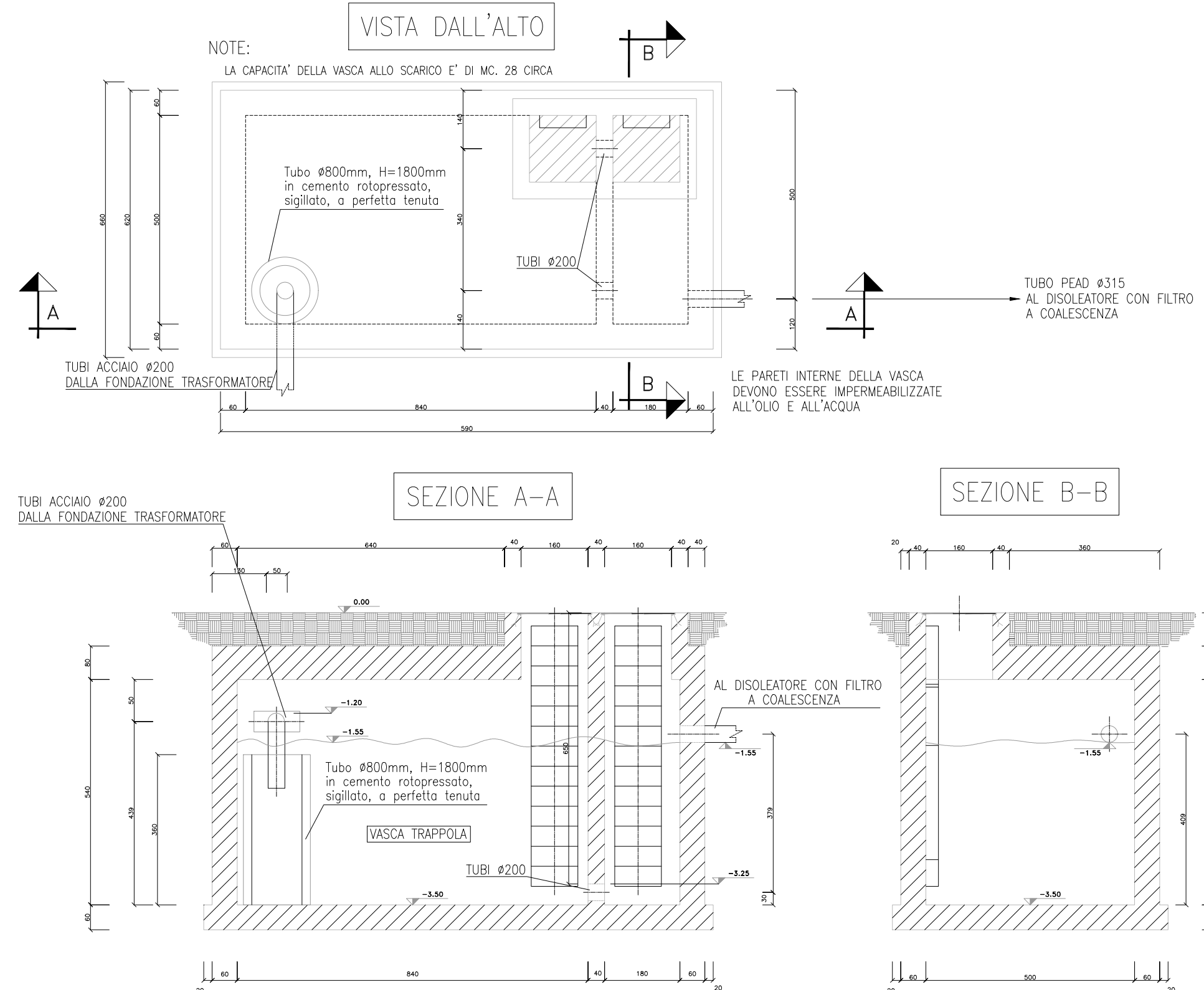
SEZIONE C-C - Scala 1:75



NOTE:
1 - OLIO TRAFÒ 14500kg÷17mc (PESO SPECIFICO IPOTIZZATO 0,85kg/dm³)
2 - CONTENUTO VASCA÷21mc
3 - PER IL CORRETTO POSIZIONAMENTO DEI TUBI IN PVC VEDERE LAYOUT FONDAZIONI



PARTICOLARE VASCA RACCOLTA OLIO - ACQUA
Scala 1:75



PARTICOLARE DISOLEATORE A COALESCENZA
Scala 1:75

