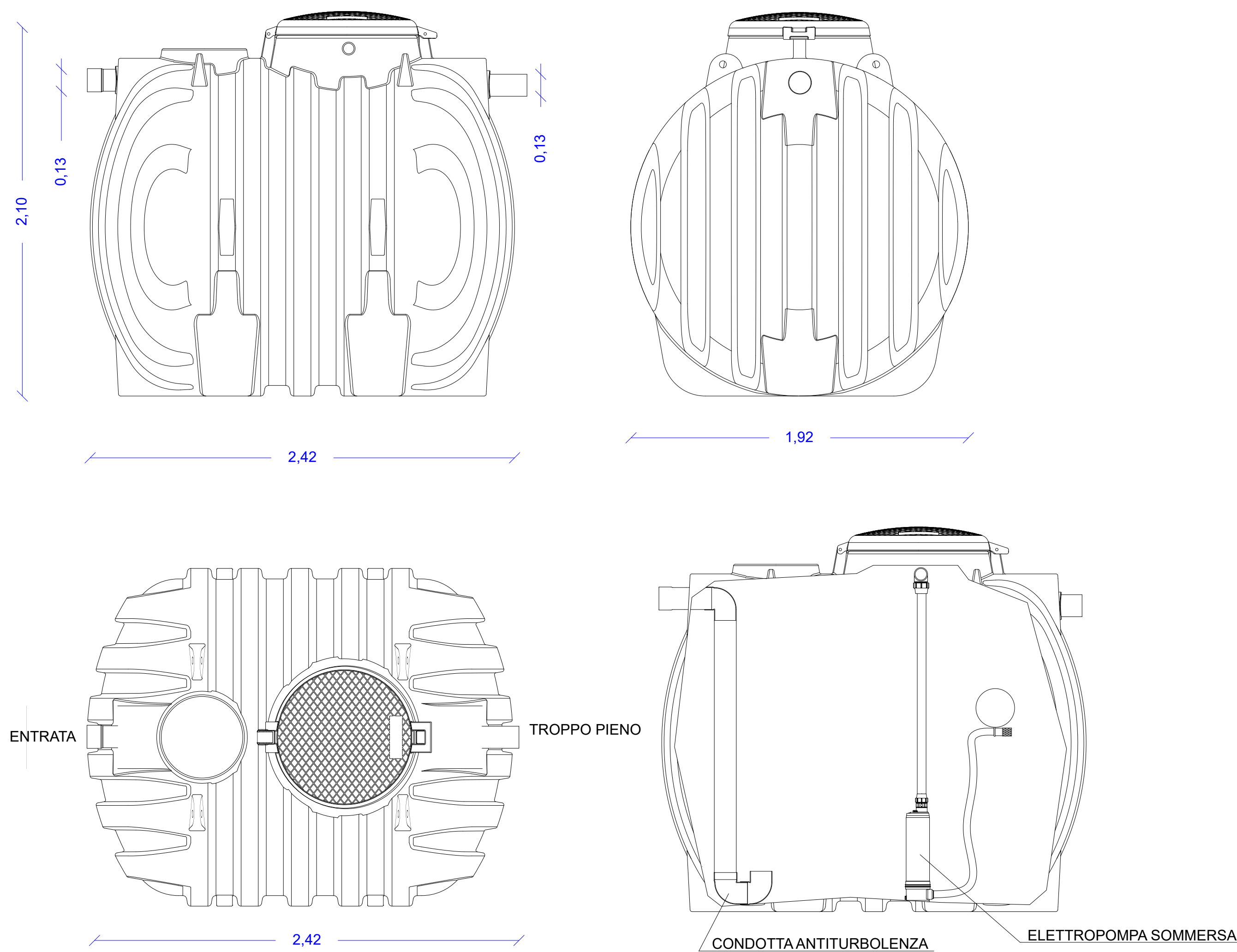
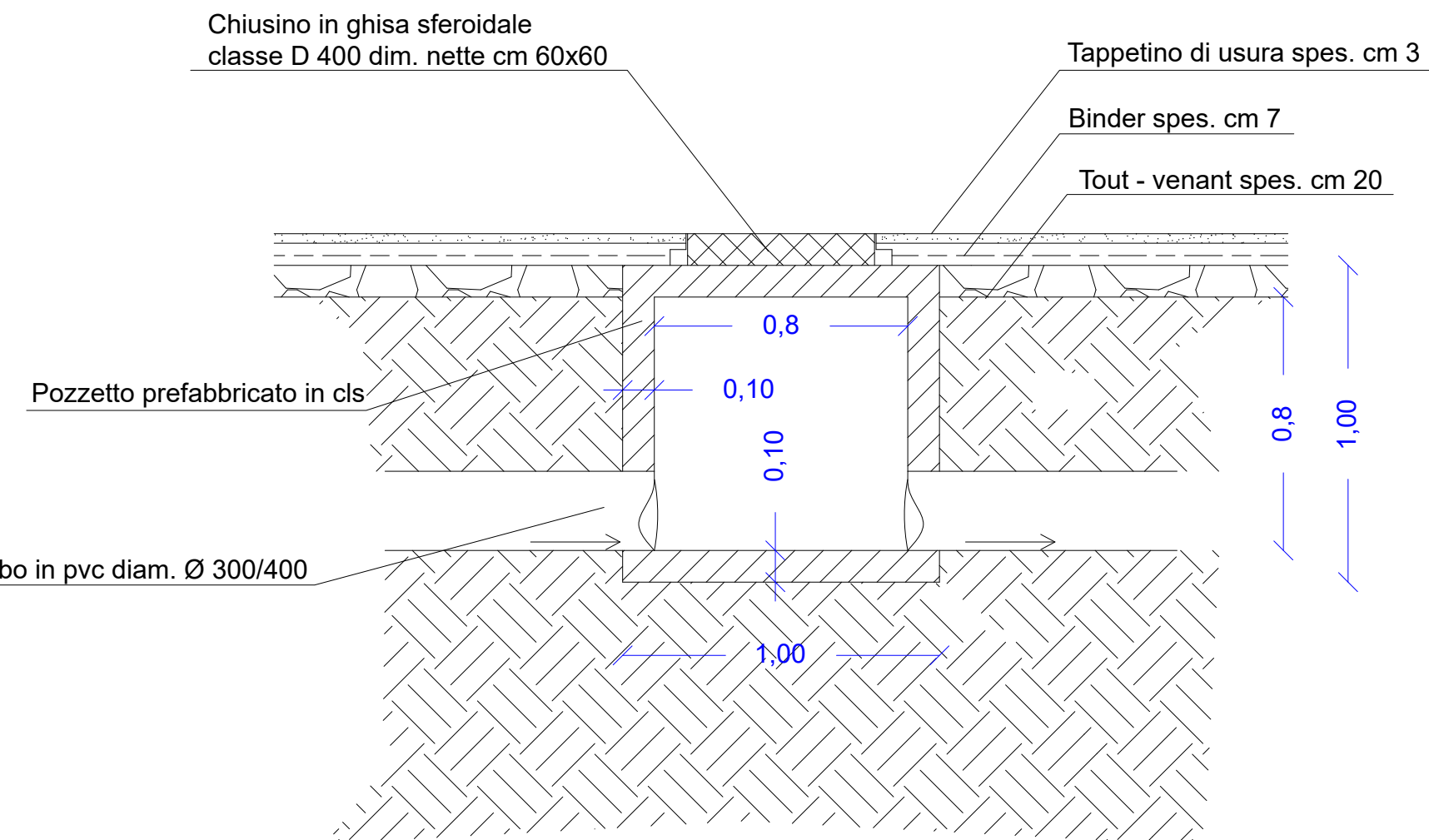


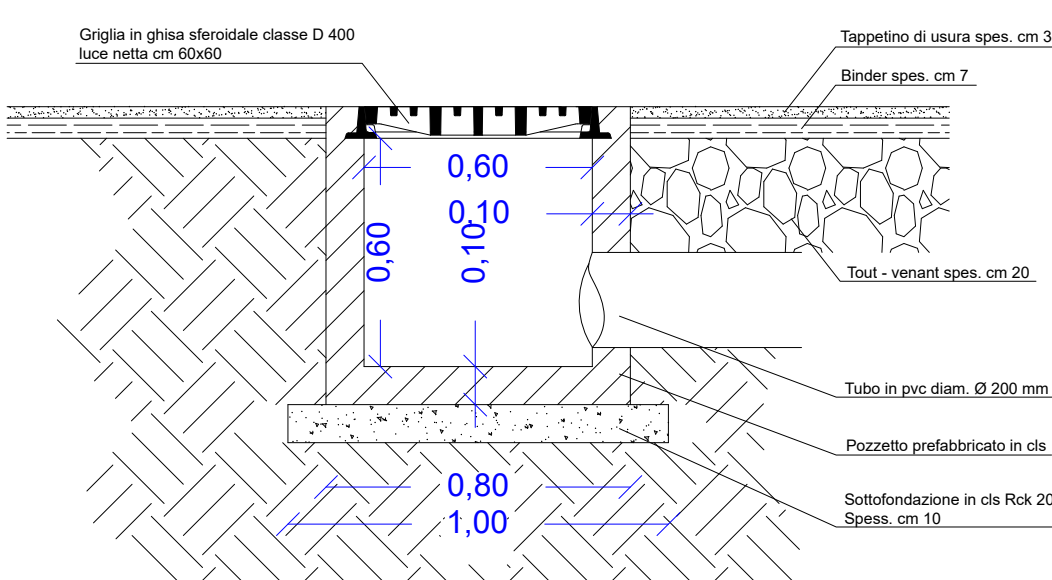
CISTERNA A
Volume necessario Cisterna A: 2,88 mc
Serbatoio da interrare capacità 5.000 litri
Scala 1:20



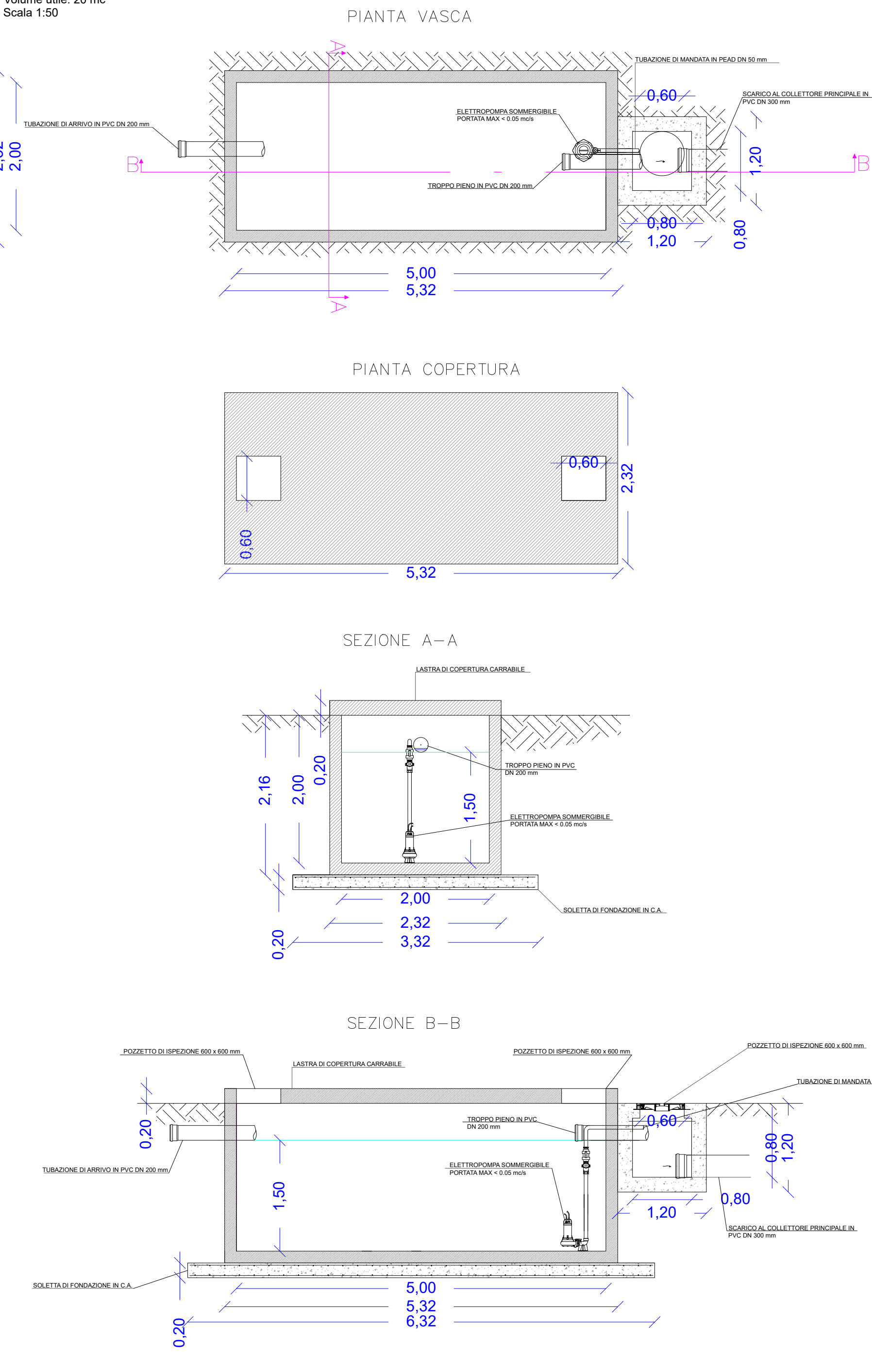
Particolare pozzetto ispezione lungo linea
Scala 1:20



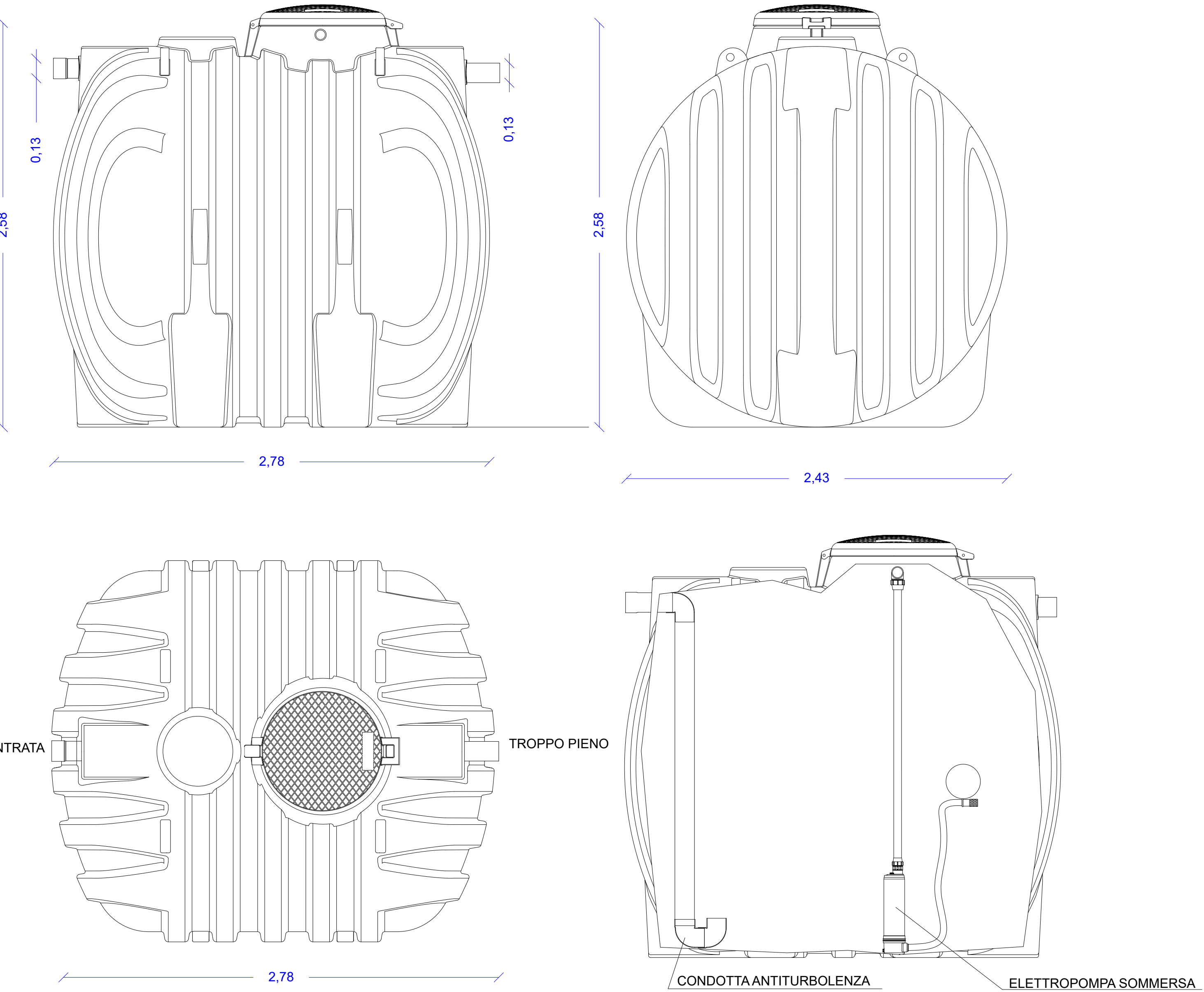
Particolare caditoia
Scala 1:10



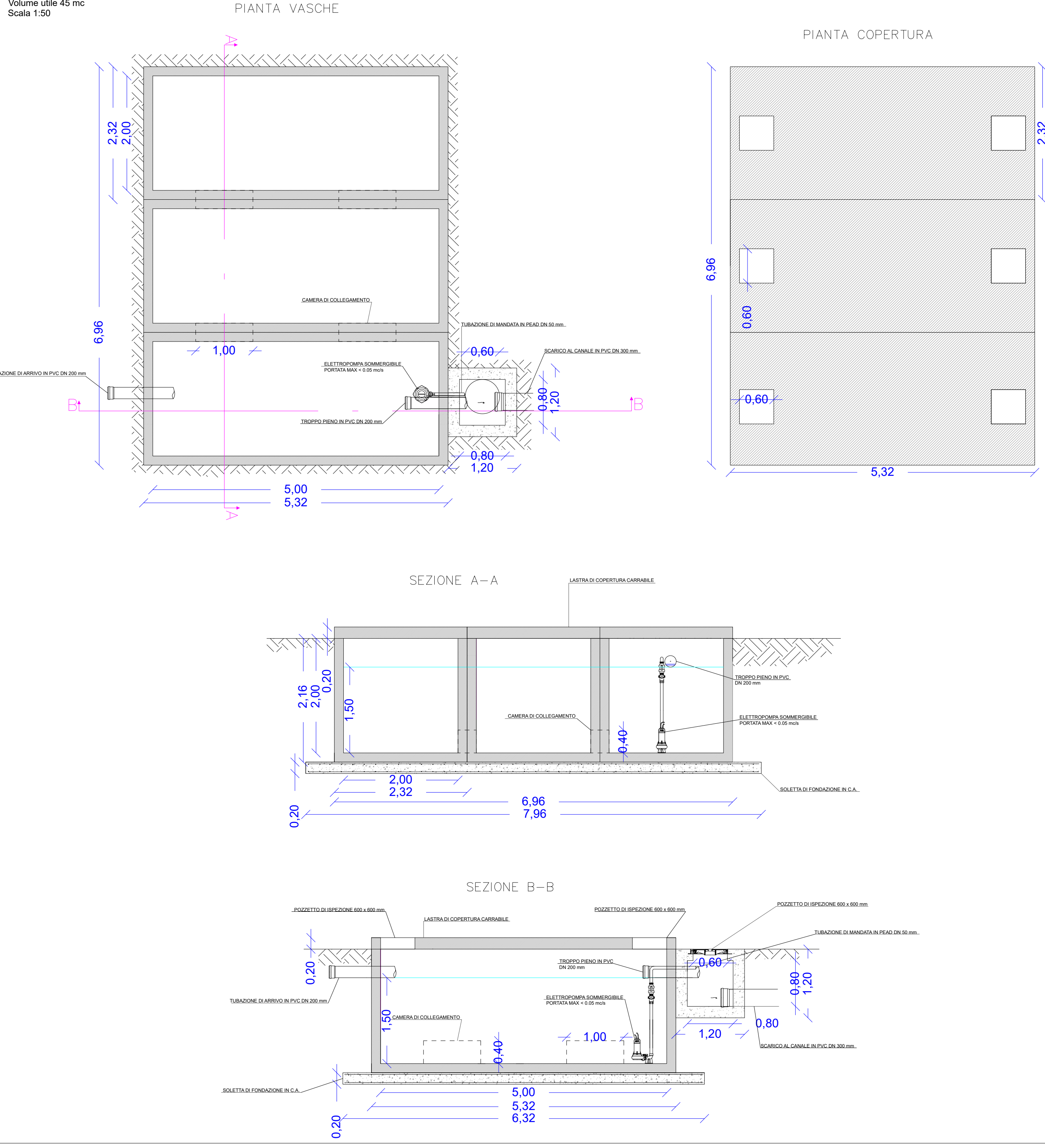
CISTERNA B
Volume necessario Cisterna B: 13,89 mc
Volume utile: 20 mc
Scala 1:50



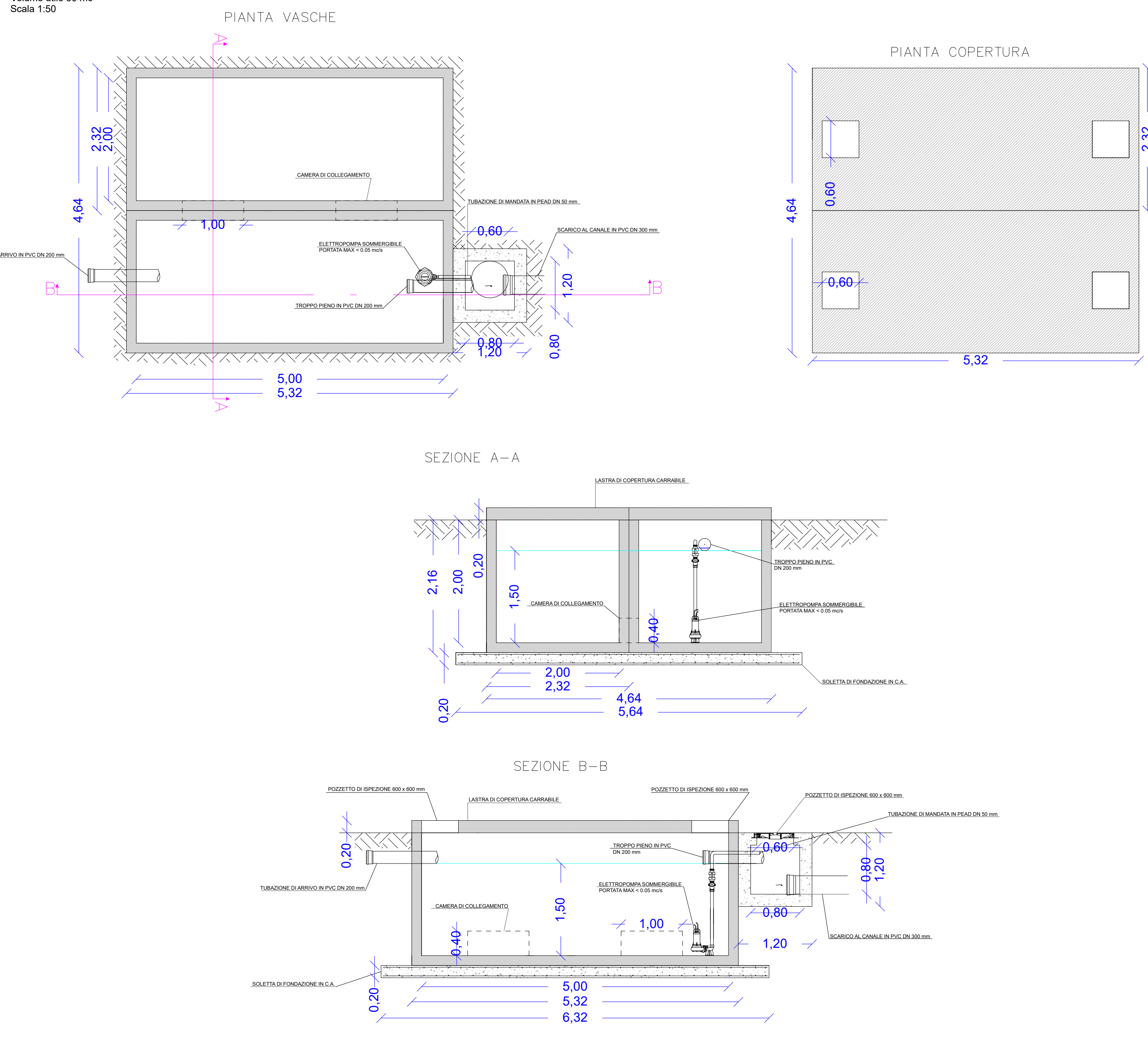
CISTERNE C, D
Volume necessario Cisterna C: 5,11 mc
Volume necessario Cisterna D: 6,65 mc
Serbatoio da interrare capacità 10.000 litri
Scala 1:20



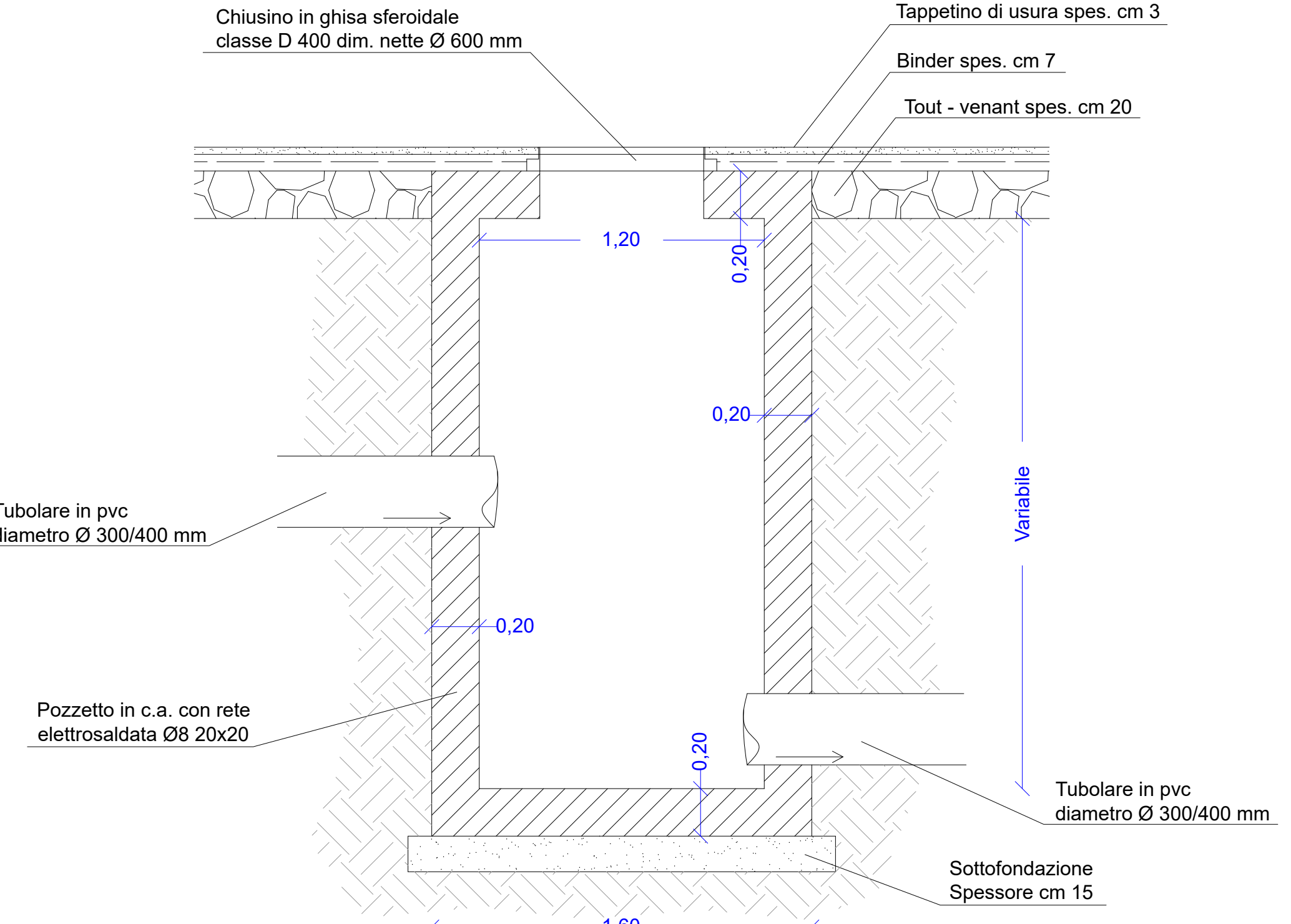
CISTERNA E1
n. 3 vasche dm. 5x2x2 m
Volume complessivo 60 mc
Volume necessario 33,23 mc
Volume utile 45 mc
Scala 1:30



CISTERNA E2
n. 2 vasche dm. 5x2x2 m
Volume complessivo 40 mc
Volume necessario 21,84 mc
Volume utile 30 mc
Scala 1:50



Particolare pozzetto di salto condotta DN 200 in pvc
Scala 1 : 20



Particolare pozzetto di testata
Scala 1:20

