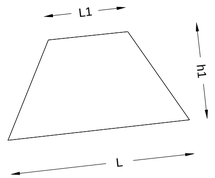
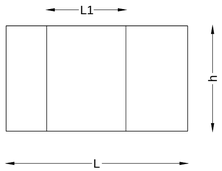
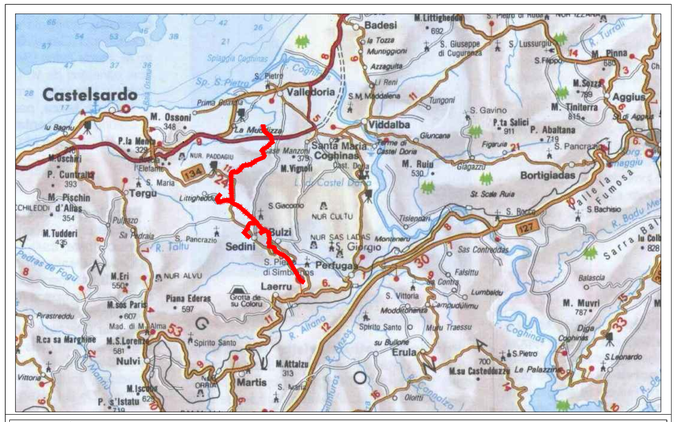






REGIONE AUTONOMA DELLA SARDEGNA

E.G.A.S. – SARDEGNA
ENTE DI GOVERNO DELL'AMBITO DELLA SARDEGNA

ABBANOA S.p.A.
Gestore Unico del Servizio Idrico Integrato della Regione Sardegna
SETTORE COMPLESSO GESTIONE ATTIVA PERDITE – U.B. RETI IDRICHE

On tecnology S.R.L.
SEDE LEGALE: ROMA - Via Cola di Rienzo SEDE OPERATIVA: PORTO TORRES -
Via Fratelli Vivaldi n°24 Tel. 079516036 - 07951693 Fax. 079517142

SCHEMA N° 1 "VIGNOLA – CASTELDORIA –PERFUGAS"
PRGA REV.2006
DIRAMAZIONI PER SEDINI BULZI E PERFUGAS

PROGETTO ESECUTIVO

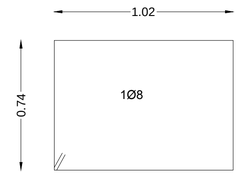
TAVOLA 30A

BLOCCO DI ANCORAGGIO ALTIMETRICO
CONCAVITA' VERSO L'ALTO

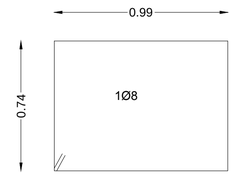
DATA : OTTOBRE 2017 | FILE: | REV.: 04 | SCALA: 1:20

RESPONSABILE DEL PROCEDIMENTO:
Dott. Serafino Meloni
PROGETTISTA:
Ing. Paolo Naccari
ORDINE INGEGNERI PROVINCIA DI SASSARI
N. 564 Dr. Ing. FRANCESCO P. NACCARI
COLLABORATORI:
Geom. Davide Depalmas

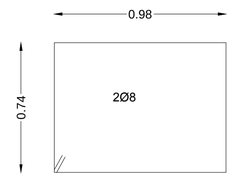
TIPO 1



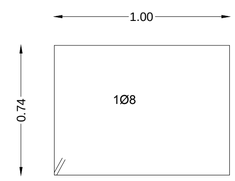
L=0,74+0,74+1,02+1,02+0,1+0,1 = 3,72 m



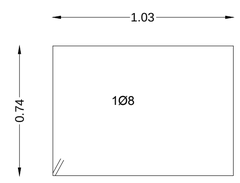
L=0,74+0,74+0,99+0,99+0,1+0,1 = 3,66 m



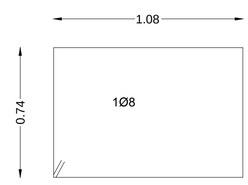
L=0,74+0,74+0,98+0,98+0,1+0,1 = 3,64 m



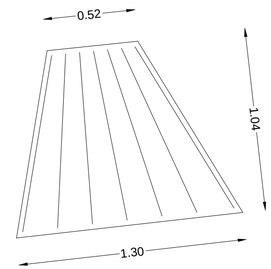
L=0,74+0,74+1,00+1,00+0,1+0,1 = 3,68 m

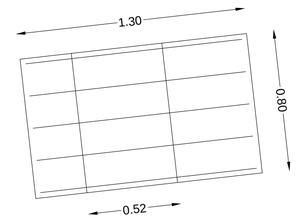


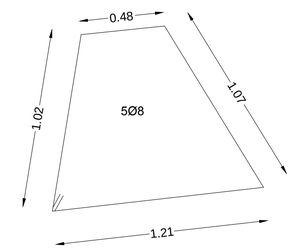
L=0,74+0,74+1,03+1,03+0,1+0,1 = 3,74 m



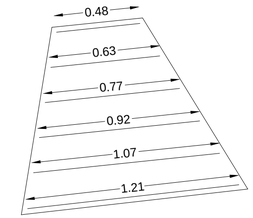
L=0,74+0,74+1,08+1,08+0,1+0,1 = 3,84 m

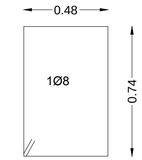




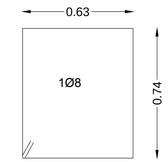


L=0,48+1,07+1,21+1,02+0,1+0,1 = 3,98 m

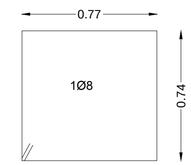




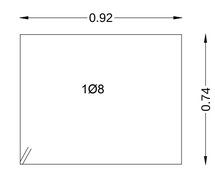
L=0,74+0,74+0,48+0,48+0,1+0,1 = 2,64 m



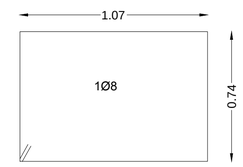
L=0,74+0,74+0,63+0,63+0,1+0,1 = 2,94 m



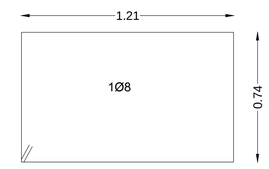
L=0,74+0,74+0,77+0,77+0,1+0,1 = 3,22 m



L=0,74+0,74+0,92+0,92+0,1+0,1 = 3,52 m



L=0,74+0,74+1,07+1,07+0,1+0,1 = 3,82 m



L=0,74+0,74+1,21+1,21+0,1+0,1 = 4,10 m

Volume totale di cls = 0,95 x 0,80 = 0,76 mc

Peso totale Fe = 66,06 x 0,395 = 26,09 kg