

POZZETTO 80x80cm

PROLUNGA GETTATA IN OPERA

SIGILLARE CON CALCESTRUZZO

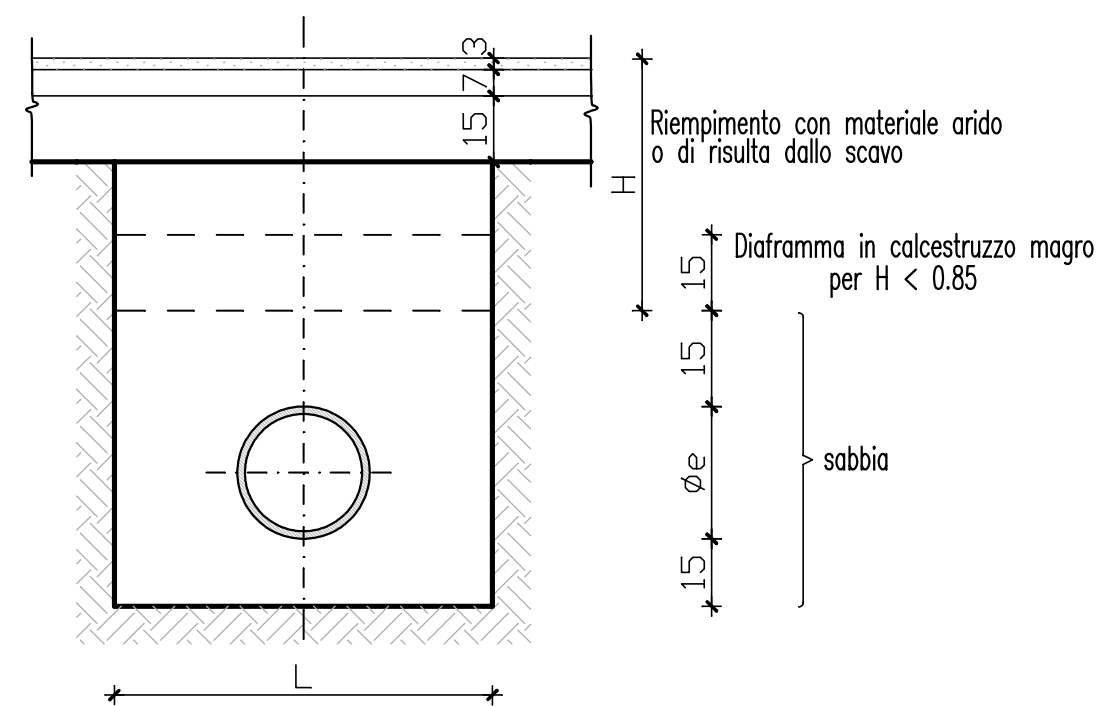
GIUNZIONE CON ADDITIVI

TUBO ESISTENTE Ø400

magrone

14 80 14

108



MISTO GRANULOMETRICO
STABILIZZATO

15.73

H

NASTRO SEGNALETORE

$\varnothing = \text{var.}$ 30

L

TOMBAMENTO CON
TERRENO SCIOLO
E RINCALZO DEL TUBO

CHIUSINO IN GHISA DN400

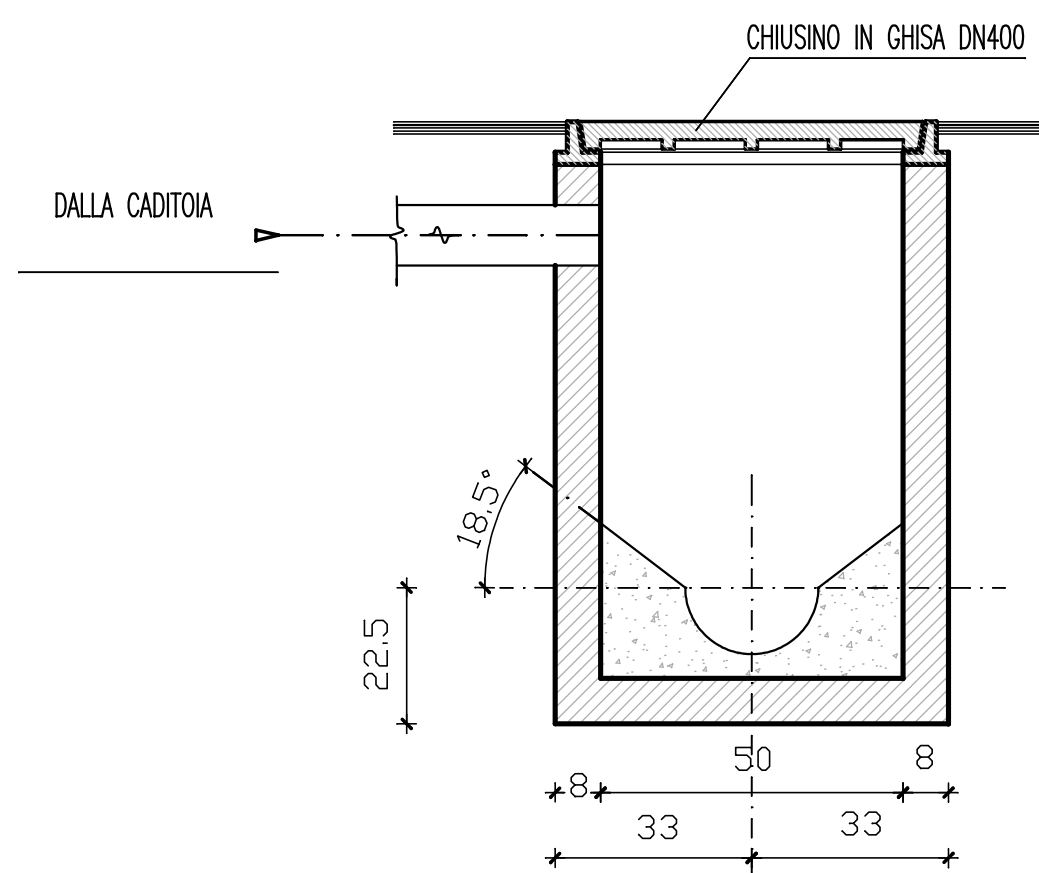
DALLA CADITOIA

VARIABLE

ALLA RETE

IMMISSIONE ALLACCIAMENTO PRIVATO

Technical drawing of a square plate with a central square hole. The outer square has a side length of 50. The inner square hole has a side length of 30. The plate is shown in section, with hatching indicating the material. The drawing includes a front view (top) and a side view (bottom). The front view shows the plate with a central hole, and the side view shows the plate's thickness. The drawing is labeled with 'A' and 'B' at the ends of the front view, and '50' and '30' for the dimensions. The text 'ALLA RETE' is written below the front view.



STUDIO TECNICO Dott. Ing. Antonio Pasian
Via E. Bugatti, 40 - 30016 JESOLO VE tel/fax 0421.350227 - 0421.952610