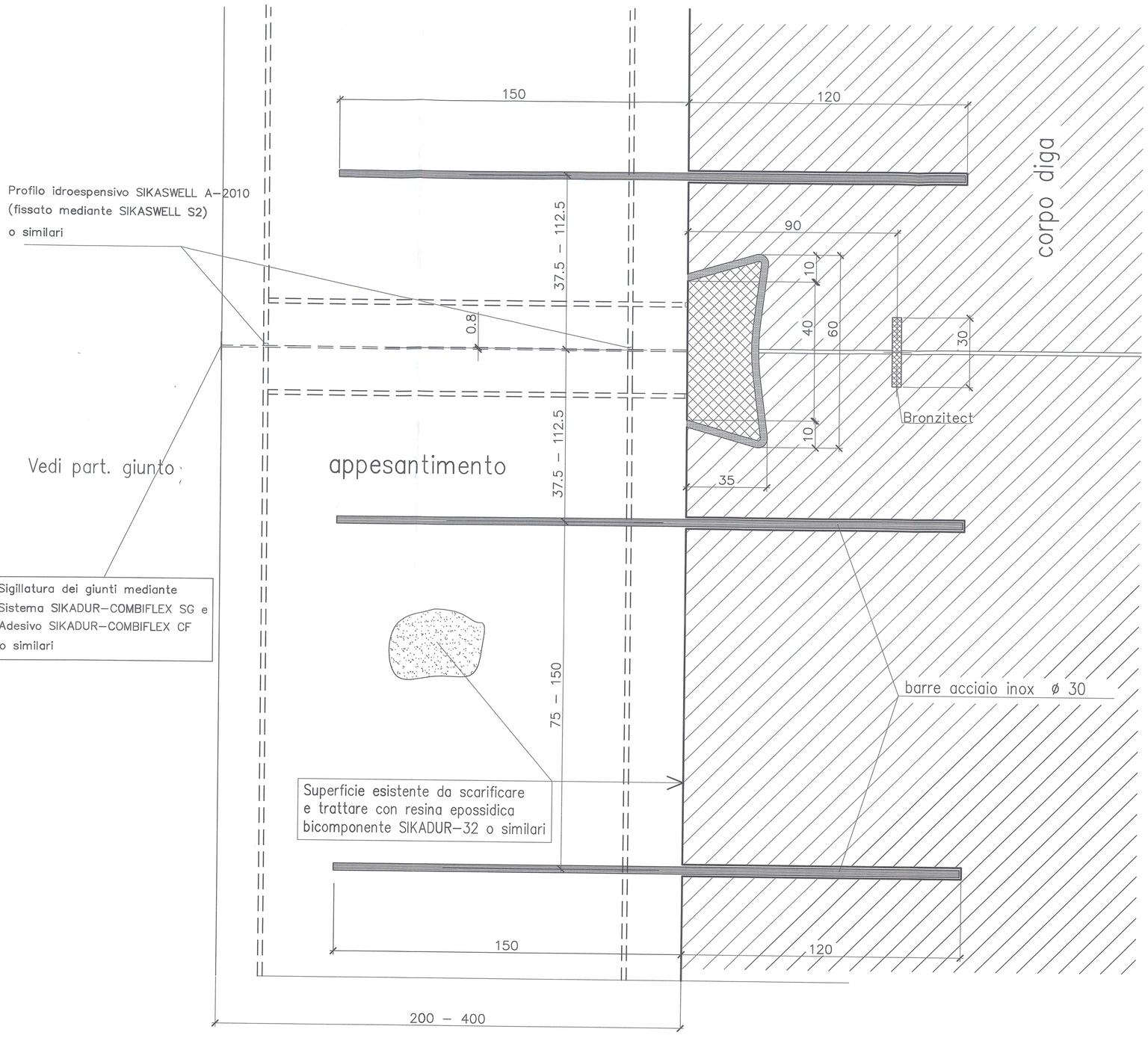
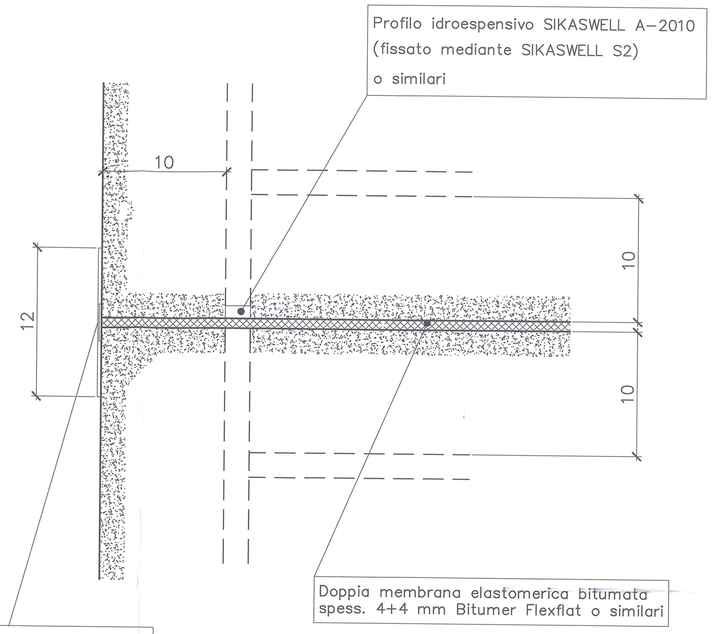
# SEZIONE GIUNTO E RIPRESA DI GETTO

scala 1:10




# PARTICOLARE GIUNTO

scala 1:2.5




| DIAMETRI MINIMI DI CURVATURA , ø in mm | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ø BARRE | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 | 26 | |
| | A MANO | | | | A MACCHINA | | | | | | | |
| STAFFE | 30 | 40 | 40 | 50 | | | | | | | | |
| ANCORAGGI | 80 | 100 | 120 | 150 | 170 | 200 | 220 | 240 | 270 | 290 | 320 | |
| PIEGHI LONG. | | 120 | 150 | 180 | 210 | 240 | 270 | 300 | 330 | 360 | 390 | |

MATERIALI

CALCESTRUZZO = conglomerato cementizio C25/30

NB = per la planimetria ved. dis. n° 980–003–732/*

| REV | DESCRIPTION | DRAWN UP | APP'D | DATE |
|---|---|---|---|---|
| 02 | Revisione generale giunti | i. Peg | i.Peg. | 17/10/17 |
| 01 | Revisione generale | Schionato | i.Peg. | 17/08/06 |

italgen
passion for energy

COMPANY ITALGEN
PLANT DIGA DI CASSIGLIO
DEPT. CENTRALI IDROELETTRICHE

APPESANTIMENTO DIGA DI CASSIGLIO
PARTICOLARE GIUNTO

| DRAWN UP BY | APP'D BY | DATE | PROJECT CODE | DWG N. | REV. | SCALE |
|---|---|---|---|---|---|---|
| Schionato | i. Peg. | 28/06/05 | 02000441 | 980–003–737 | 02 | 1:10/2.5 |