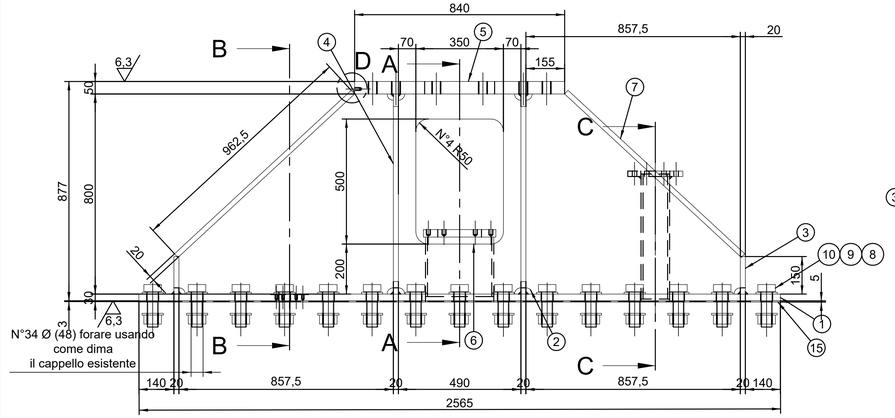
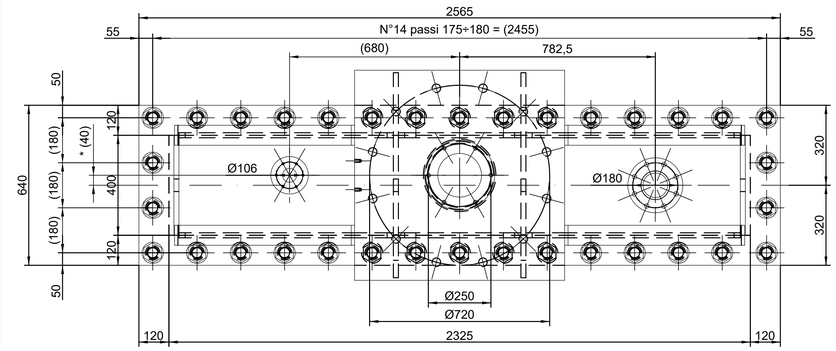
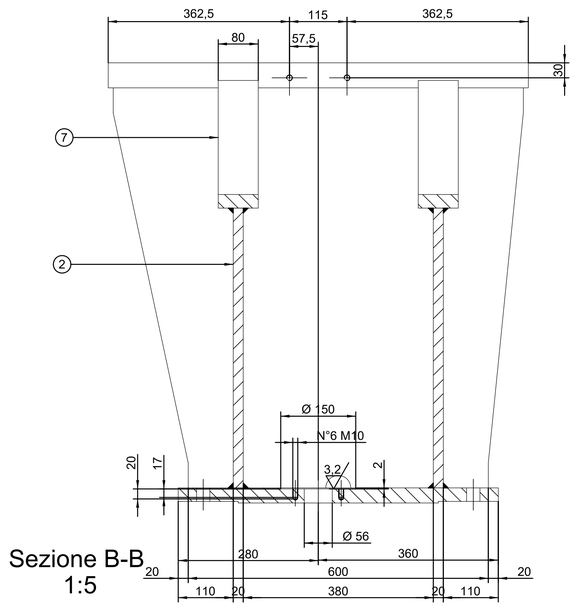
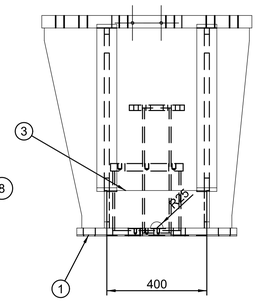
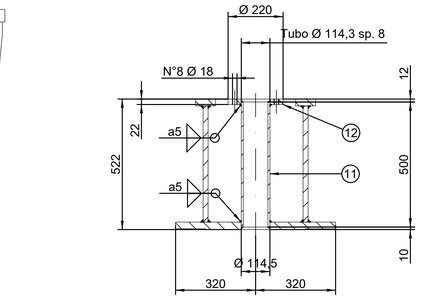


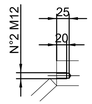




Sezione B-B
1:5

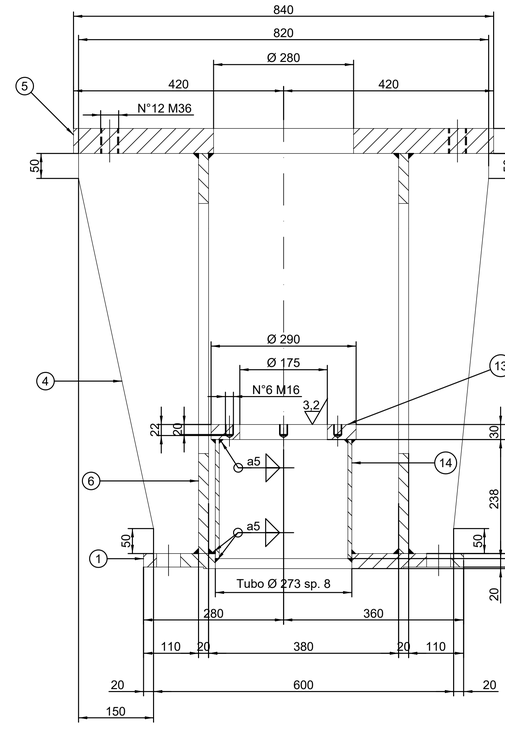


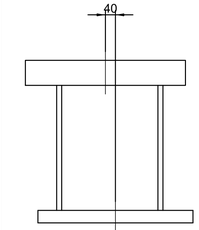

Sezione C-C




Dettaglio D
1:5

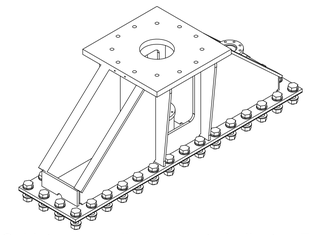



Sezione A-A
1:5




* La quota di fuoriasse del cilindro rispetto alla flangia del gargame, deve essere verificata sul cappello esistente.

ATTENZIONE:
LE QUOTE CONTRASSEGNATE (.....) DEVONO ESSERE VERIFICATE PRIMA DI COSTRUIRE IL CAPPELLO



Saldature non diversamente indicate a7

| | | | | | |
|---|---|---|---|---|---|
| 15 | Sp. 5 - 640 x 2565 | EPDM | 1 | 4 kg | |
| 14 | Tubo Ø 273 sp. 8 - 238 | EN 10297 S355 | 1 | 12 kg | |
| 13 | Lam. sp. 30 - Ø 290 | EN 10025 S355J0 | 1 | 10 kg | |
| 12 | Flangia DN 100 PN 16 ISO 7005 - Sp. 22 - Ø 220/116 | AISI 304 L | 1 | 4 kg | |
| 11 | Tubo Ø 114,3 sp. 8 - 500 | X5 CrNi 18-10 EN 10088 (AISI 304) | 1 | 11 kg | |
| 10 | Vite TE M 45 x 140 UNI 5737 | 8.8 Zincata | 34 | 93 kg | |
| 9 | Rosetta 46 x 85 UNI 6592 | R40 Zincato | 68 | 15 kg | |
| 8 | Dado E M 45 UNI 5588 | 6S Zincato | 34 | 25 kg | |
| 7 | Piatto 80 x 20 - 962,5 | EN 10025 S355J0 | 4 | 48 kg | |
| 6 | Lam. sp. 20 - 490 x 800 | EN 10025 S355J0 | 2 | 68 kg | |
| 5 | Lam. sp. 50 - 840 x 840 | EN 10025 S355J0 | 1 | 249 kg | |
| 4 | Lam. sp. 20 - 820 x 800 | EN 10025 S355J0 | 2 | 178 kg | |
| 3 | Lam. sp. 20 - 150 x 400 | EN 10025 S355J0 | 2 | 19 kg | |
| 2 | Lam. sp. 20 - 800 x 857,5 | EN 10025 S355J0 | 4 | 287 kg | |
| 1 | Lam. sp. 30 - 640 x 2565 | EN 10025 S355J0 | 1 | 340 kg | |
| RIF. Ref. | DIMENSIONI Dimensions | MATERIALE Material | Q.TA' Q.ty | PESO Weight | NOTE Notes |

| REV. | DATE | DESCRIPTION | DRWN. | CHKD. | APPR. |
|---|---|---|---|---|---|
| c | | | | | |
| b | | | | | |
| a | | | | | |
| 0 | 03/02/2021 | FIRST ISSUE | | | |

ID UT

QUANTITY UNIT 1 TOT. 1

WEIGHT UNIT 1363 kg

CLIENT: ...

CONSULTANT: ...

JOB N.:

BAU PRESSIU
SCARICO DI FONDO
CAPPELLO DI MONTE

| DRWN. | APPR. | SCALE | DRAWING N. | SHEET | REV. |
|---|---|---|---|---|---|
| CHKD. 02/2021 | DATE 02/2021 | 1:10 | 21-BP-M-220-00 | 1/1 | 0 |

REGIONE AUTONOMA DELLA SARDEGNA
Ente acque della Sardegna

APPROVATO CON DDSOU/LLPP Prot. n. 17564 rep.694 DEL 09/05/2022
AZZENA COSTANTINO 11.05.2022 14:01:33 GMT+00:00

**Commissario Governativo per l'emergenza idrica in Sardegna, Ordinanza n. 437 del 11.10.2006**

**LAVORI DI MANUTENZIONE**

**OPERE ELETTROMECCANICHE SCARICO DI FONDO E DI CARPENTERIA METALLICA**
**DIGA BAU PRESSIU (Nuxis - Siliqua - Narcao)**

**PROGETTO ESECUTIVO**

**SCARICO DI FONDO**
**CAPPELLO DI MONTE**
**21-BP-M-220-00**

Allegato T.08

Scala 1:5 - 10

*Redatto dal Servizio Dighe*

***Progettista***
*Ing. Stefania Todde*
TODDE STEFANIA 22.03.2022 13:57:53 GMT+00:00

***Collaboratore***
*Geom. Giuseppe Vulpiani*

***Il Responsabile Unico del Procedimento***
*Ing. Enrica Palomba*
Enrica Palomba 24.03.2022 08:30:40 GMT+00:00

***Consulente tecnico***
*Ing. Ivano Leandri*

***Coordinatore sicurezza in fase di progettazione***
*Ing. Alessandro Pedemonte*

***Il Direttore Generale***
*Ing. Maurizio Cittadini*

MELONI ROBERTO 24.03.2022 10:03:36 GMT+00:00

***Il Direttore del Servizio Dighe***
*Ing. Roberto Meloni*

**FEBBRAIO 2022**