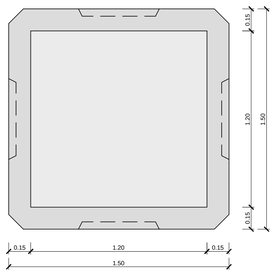
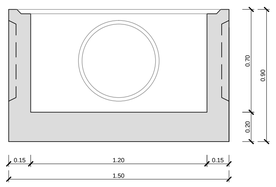
POZZETTO PREFABBRICATO DIM. INT. 120x120cm (SP. 15cm)

ELEMENTO DI BASE

PIANTA
scala 1:20

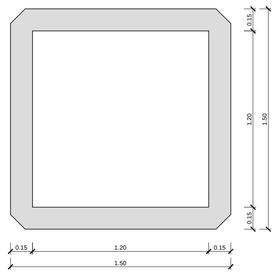


SEZIONE

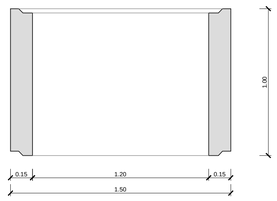


ANELLO AGGIUNTIVO (H=100cm)

PIANTA
Scala 1:20

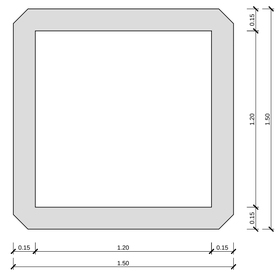


SEZIONE

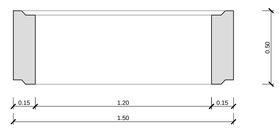


ANELLO AGGIUNTIVO (H=50cm)

PIANTA
Scala 1:20

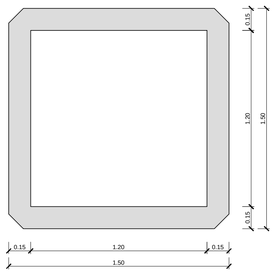


SEZIONE

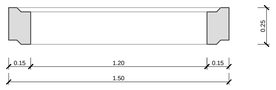


ANELLO AGGIUNTIVO (H=25cm)

PIANTA
Scala 1:20

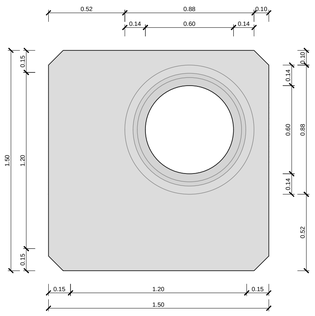


SEZIONE

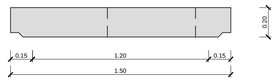


SOLETTA DI COPERTURA

PIANTA
Scala 1:20

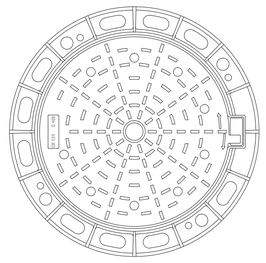


SEZIONE

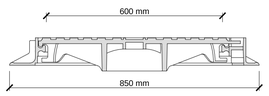


CHIUSINO IN GHISA SFEROIDALE CARRABILE CLASSE D 400 A TELAIO CIRCOLARE

SEZIONE
Scala 1:10

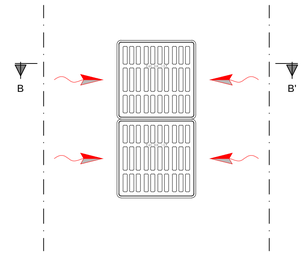


SEZIONE

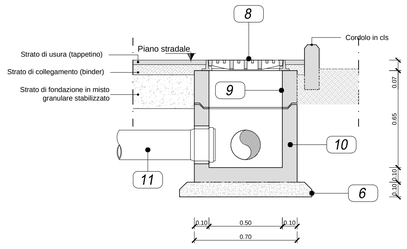


POZZETTO PREFABBRICATO PER CADITOIA PLUVIALE DIM. INT. 50x50cm (SP. 10cm)

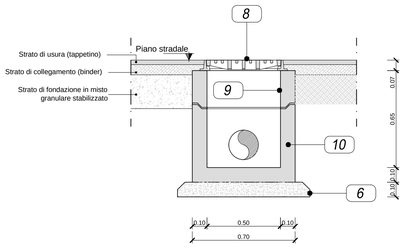
PIANTA
scala 1:20



SEZIONE A-A'
scala 1:20

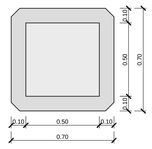


SEZIONE B-B'
scala 1:20

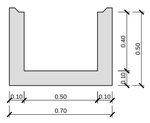


ELEMENTO DI BASE

PIANTA
scala 1:20

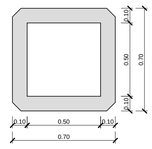


SEZIONE
scala 1:20

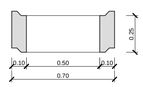


ANELLO AGGIUNTIVO H = 25 cm

PIANTA
scala 1:20



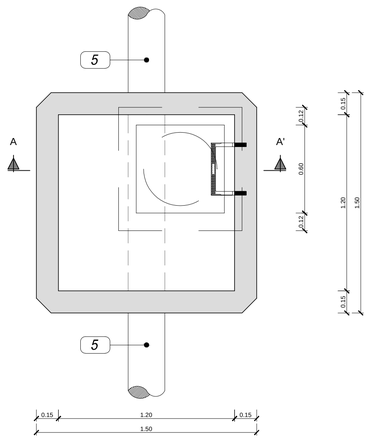
SEZIONE
scala 1:20



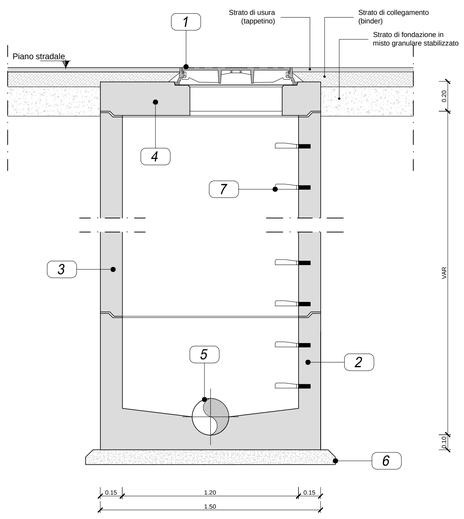
Firmato digitalmente da: Marco Catamero'
Data: 29/03/2021 15:31:54

POZZETTO DI LINEA PREFABBRICATO

PIANTA
scala 1:20

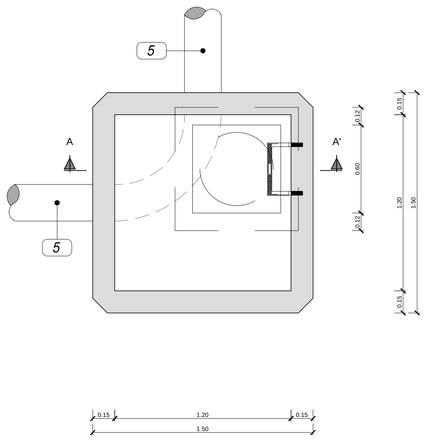


SEZIONE A-A'

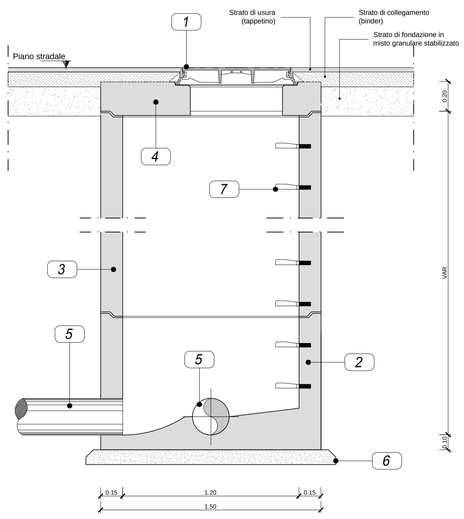


POZZETTO DI CURVA PREFABBRICATO

PIANTA
scala 1:20

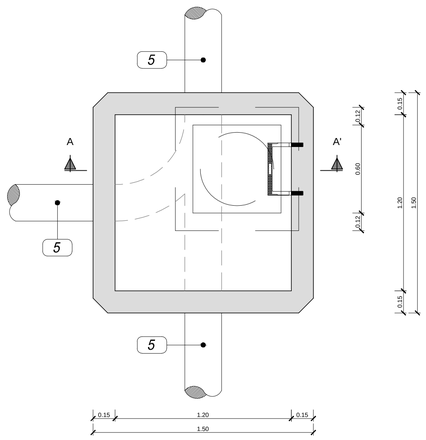


SEZIONE A-A'

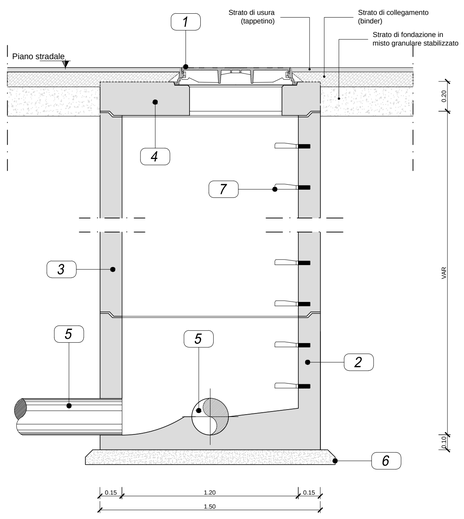


POZZETTO DI CONFLUENZA PREFABBRICATO

PIANTA
scala 1:20



SEZIONE A-A'



1. Chiusino in ghisa sferoidale classe D400 a telaio circolare (Ø 850 mm - botola Ø 600 mm)
2. Pozzetto prefabbricato in conglomerato cementizio rivestito internamente con malta bicomponente impermeabilizzante
3. Anello aggiuntivo prefabbricato in conglomerato cementizio
4. Soletta di copertura prefabbricata in conglomerato cementizio
5. Tubazione in PeAD Corrugato SN8 Ø315-500
6. Magrone di livellamento in c.l.s. magro
7. Gradini alla marinara con anima metallica in acciaio inox AISI 304 rivestiti in polipropilene non rigenerato con superficie della pedata anti-slittamento
8. Caditoia puviale in ghisa 50cm x 50cm
9. Anello aggiuntivo prefabbricato in conglomerato cementizio
10. Pozzetto prefabricato in conglomerato cementizio per caditoie pluviali
11. Tubazione in PVC DN200
12. Canaletta in cemento vibrocompresso, dimensioni interne 30cm x 100cm, profili salvabordo zincati
13. Griglia in ghisa classe D400 dimensioni 30cm x 100cm

Stazione Appaltante:

MINISTERO DELLE INFRASTRUTTURE E DEI TRASPORTI
ENAC - Ente Nazionale Aviazione Civile

AEROPORTO DI BARI - PALESE
"KAROL WOJTYLA"

REGIONE PUGLIA | AEROPORTI DI PUGLIA | ENAC Ente Nazionale per l'Aviazione Civile

Denominazione Appalto:

AEROPORTO DI BARI (BA)
OPERE DI SMALTIMENTO DELLE ACQUE METEORICHE
PROVENIENTI DAL PARCHEGGIO SOSTA AUTOVETTURE P3

BARI LIBD

PROGETTO ESECUTIVO

Impresa esecutrice:

Progettisti:

UNING

Direttore Tecnico
prof. ing. Matteo RANIERI

Il Coordinatore della Sicurezza in fase di progettazione
prof. ing. Matteo RANIERI

Responsabile Unico del Procedimento: *arch. Marco CATAMERO'*

Direttore dei Lavori -

Coordinatore della Sicurezza in Fase di Esecuzione: -

Titolo del documento:

RETE FOGNATURA BIANCA DI PROGETTO

PARTICOLARI COSTRUTTIVI

Codice elaborato:

EG.07

Rev.	Data.	Descrizione
0	Dicembre 2018	Emesso per progetto esecutivo

Scala:

1:20