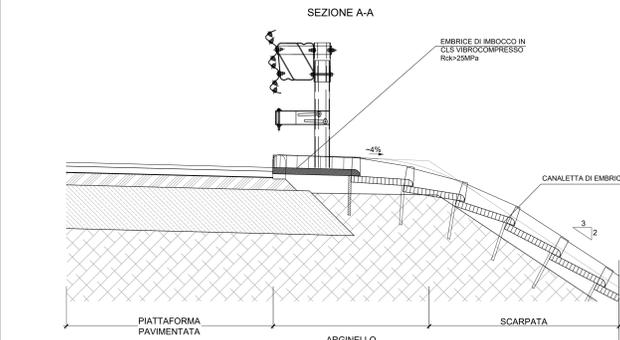
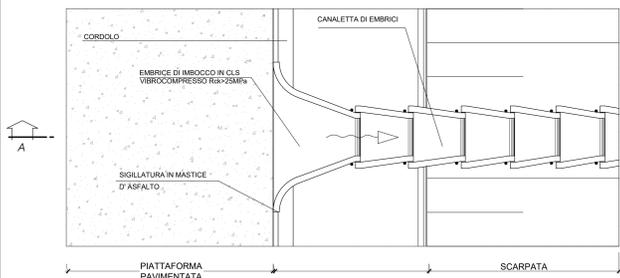


**RACCORDO CORDOLO - EMBRICI**

SCALA 1:20

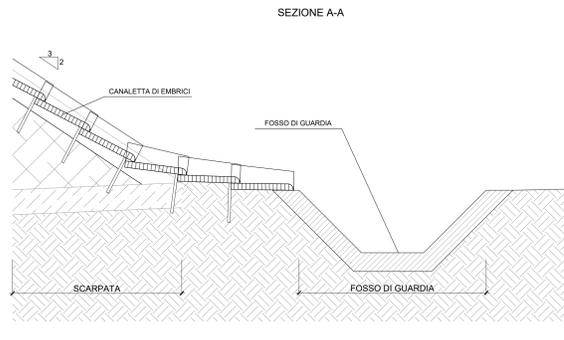
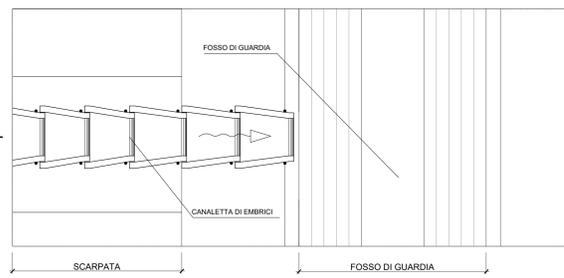
PIANTA



**RACCORDO EMBRICI - FOSSO DI GUARDIA**

SCALA 1:20

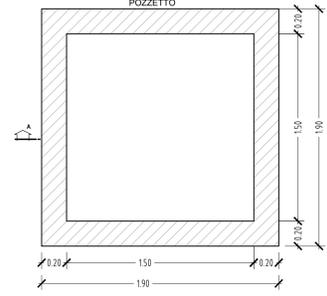
PIANTA



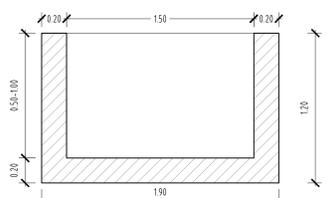
**POZZETTO PREFABBRICATO 1.50x1.50**

SCALA 1:20

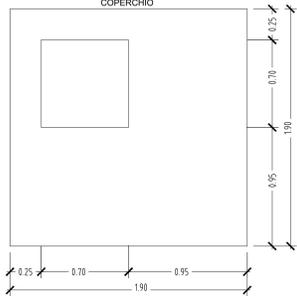
PIANTA POZZETTO



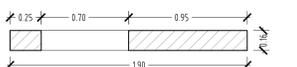
SEZIONE A-A POZZETTO



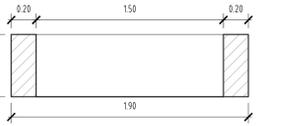
PIANTA COPERCHIO



SEZIONE COPERCHIO



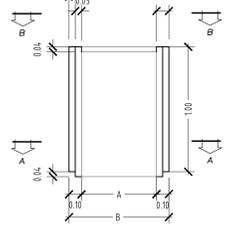
SEZIONE A-A PROLUNGA



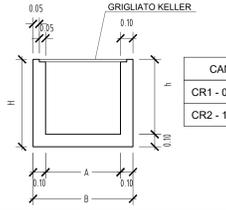
**CANALETTA PREFABBRICATA RETTANGOLARE IN CLS - CR**

SCALA 1:20

PIANTA



SEZIONE A-A

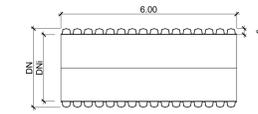


PARAMETRI

CANALE	A	B	h	H
CR1 - 0.50 x 0.50	0.50	0.70	0.50	0.60
CR2 - 1.50 x 0.50	1.00	1.20	0.50	0.6

**COLLETTORI IN PEAD SN8**

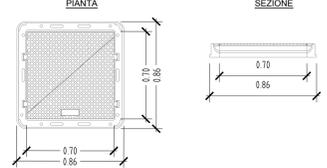
SCALA 1:20



DN - diametro nominale (mm)	DNI - diametro interno (mm)	s - spessore (mm)
315	433	33.5
400	535	47.5
500	633	33.5

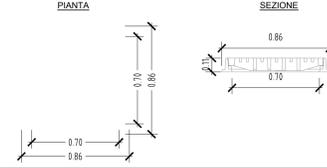
**CHIUSINO IN GHISA SFEROIDALE 0.70X0.70 CLASSE D400**

SCALA 1:20



**GRIGLIA IN GHISA SFEROIDALE 0.70X0.70 CLASSE D400 PER CADITOIA**

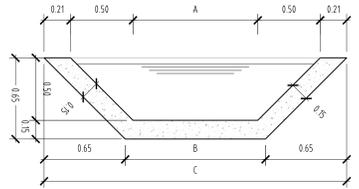
SCALA 1:20



**CANALETTA PREFABBRICATA TRAPEZOIDALE IN CLS - Sponde 1:1 - FR**

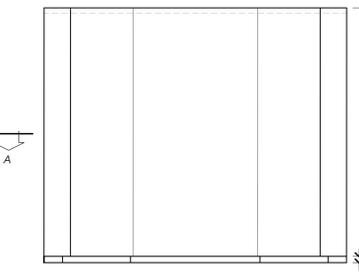
SCALA 1:20

SEZIONE A-A



PARAMETRI

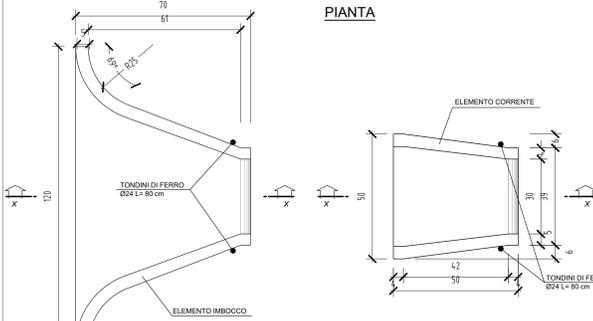
CANALE	A	B	C
CT0 - 0.50 x 0.50	0.50	0.62	1.92
CT1 - 1.00 x 0.50	1.00	1.12	2.42



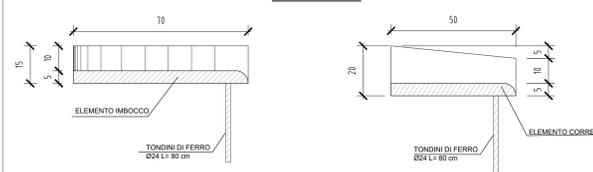
**PARTICOLARI EMBRICI IN CLS VIBROCOMPRESSO**

Scala 1:10

PIANTA

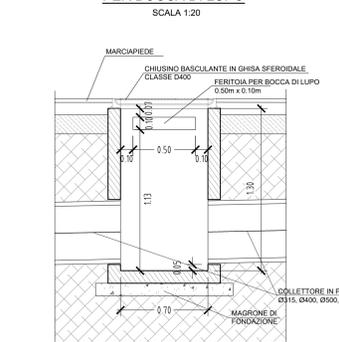


SEZIONE X-X



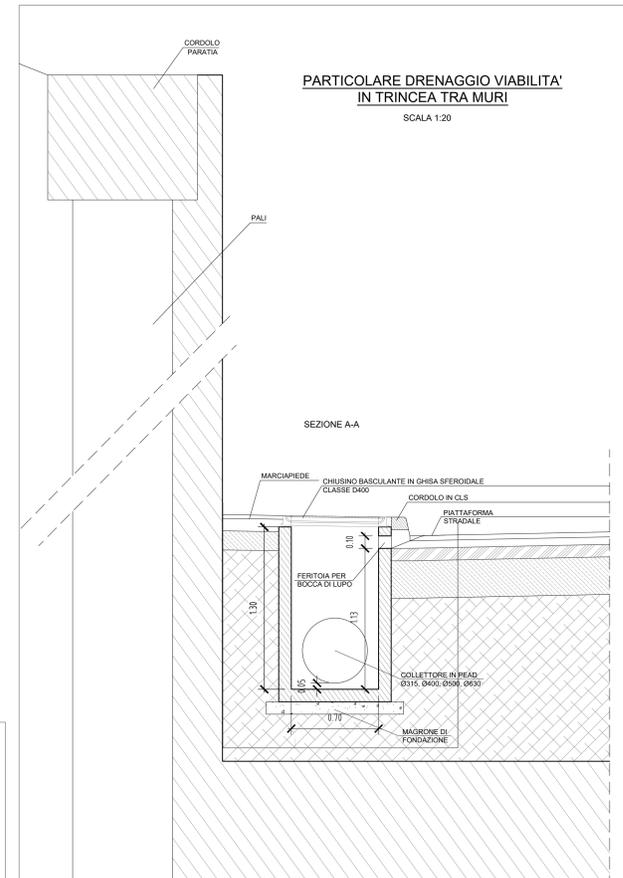
**FERITOIA SU POZZETTO IN CLS PREF. 0.70X0.70 PER BOCCA DI LUPO**

SCALA 1:20



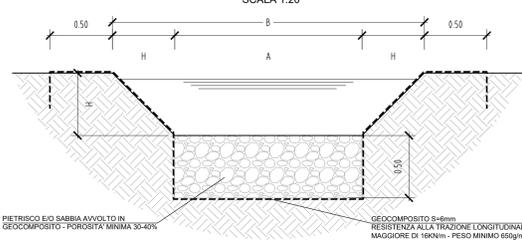
**PARTICOLARE DRENAGGIO VIABILITA' IN TRINCEA TRA MURI**

SCALA 1:20



**FOSSO IN TERRA CON BAULETTO DRENANTE - Sponde 1:1**

SCALA 1:20

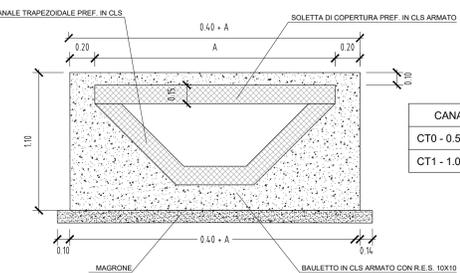


PARAMETRI

FOSSO DRENANTE	A	B
0.50X0.50	0.50	1.50
1.00X0.50	1.50	2.50

**COPERTURA CARRABILE PER CANALETTA PREFABBRICATA TRAPEZOIDALE IN CLS - Sponde 1:1 - FR**

SCALA 1:20

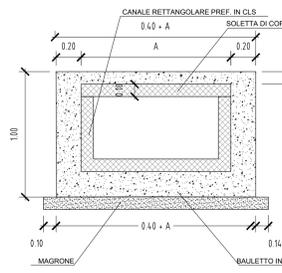


PARAMETRI

CANALE	A
CT0 - 0.50 x 0.50	1.92
CT1 - 1.00 x 0.50	2.42

**COPERTURA CARRABILE PER CANALETTA PREFABBRICATA RETTANGOLARE IN CLS - Sponde 1:1 - CR**

SCALA 1:20

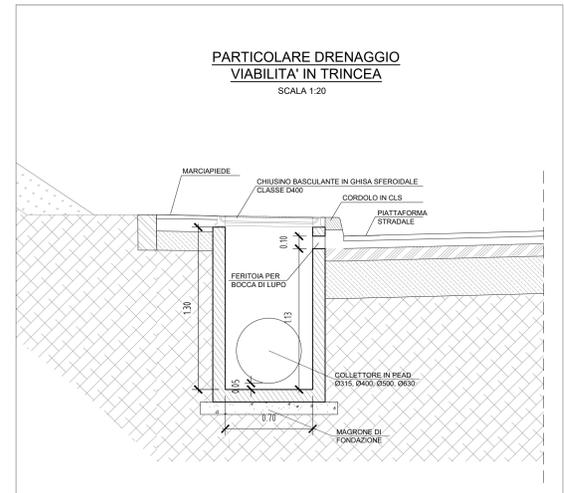


PARAMETRI

CANALE	A
CR0 - 0.50 x 0.50	0.70
CR1 - 1.00 x 0.50	1.20

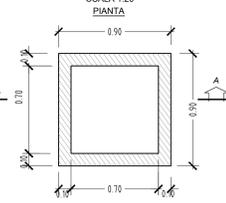
**PARTICOLARE DRENAGGIO VIABILITA' IN TRINCEA**

SCALA 1:20

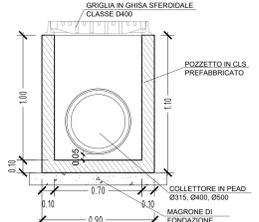


**CADITOIA SU POZZETTO PREFABBRICATO 0.70X0.70**

SCALA 1:20

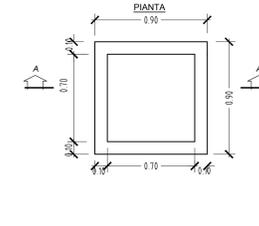


SEZIONE A-A

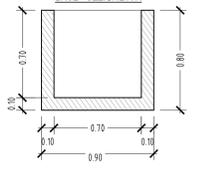


**POZZETTO PREFABBRICATO 0.70X0.70**

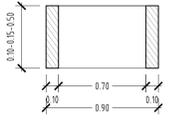
SCALA 1:20



BASE - SEZIONE A-A



PROLUNGA - SEZIONE A-A



COMMITTENTE: **RFI** RETE FERROVIARIA ITALIANA GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE: **ITALFERR** GRUPPO FERROVIE DELLO STATO ITALIANE

U.O. INFRASTRUTTURE CENTRO  
 PROGETTO DI FATTIBILITA' TECNICO-ECONOMICA  
 QUADRUPPLICAMENTO CIAMPINO-CAPANNELLE E PRG CIAMPINO 2^ FASE LATO ROMA  
 ELABORATI A CARATTERE GENERALE

IDROLOGIA E IDRAULICA  
 TIPOLOGICI E PARTICOLARI COSTRUTTIVI  
 Opere tipo di drenaggio piattaforma stradale

SCALA: Varie

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autore	Data
A	Emersione esecutiva	Carla Inglese	Feb 2021	[Signature]	Feb 2021	[Signature]	Feb 2021	[Signature]	Feb 2021

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