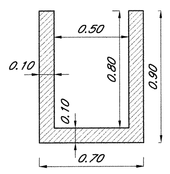
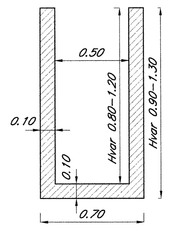
CANALETTE DI SCOLO
– Scala 1:20–

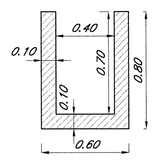
TIPO C1



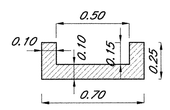
TIPO C2



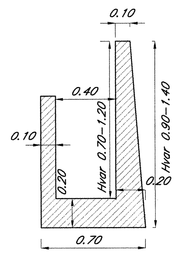
TIPO C3



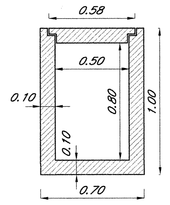
TIPO C4



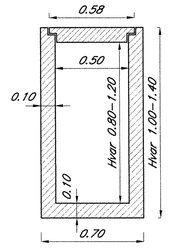
TIPO C5



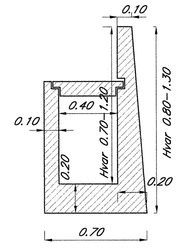
TIPO C6



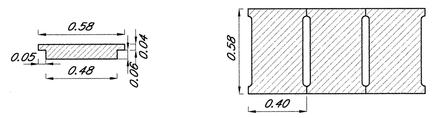
TIPO C7



TIPO C8



DETTAGLIO BEOLA GRIGLIATA



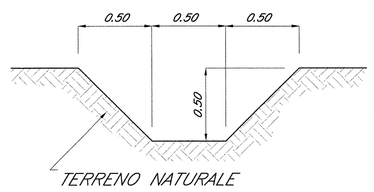
ARMATURA CANALETTE:
DOPPIA RETE ELETTROSALDATA ø6/20x20

CALCESTRUZZO CANALETTE:
RCK = 30 MPa

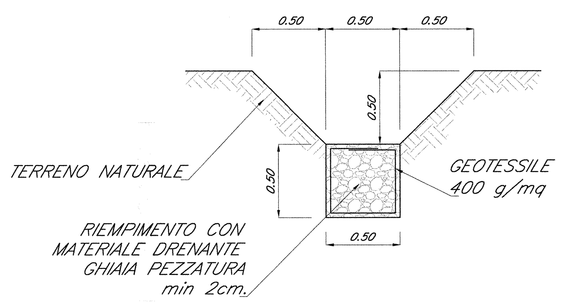
PER I TRATTI DI APPLICAZIONE VEDERE PLANIMETRIA IDRAULICA DI SEDE

FOSSI E TRINCEE DRENANTI
– Scala 1:20–

TIPO F1

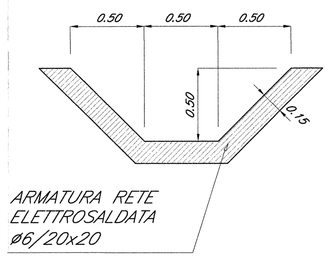


TIPO F2



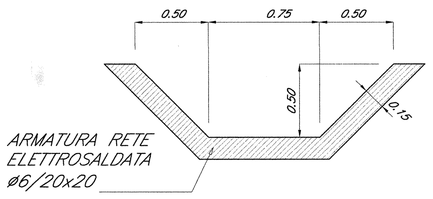
TIPO F1/F2

Rivestito in corrispondenza
embrici per un tratto di 3 m

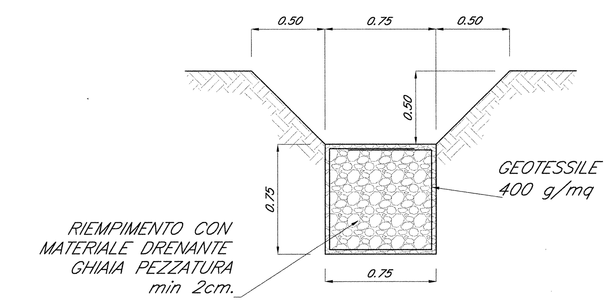


TIPO F3/F4

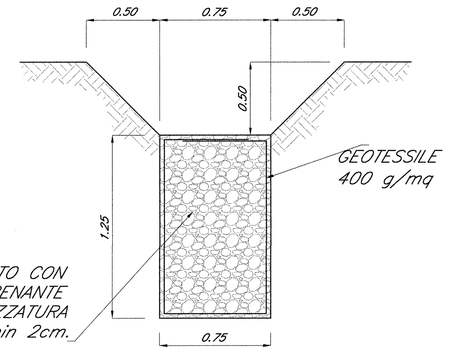
Rivestito in corrispondenza
embrici per un tratto di 3 m



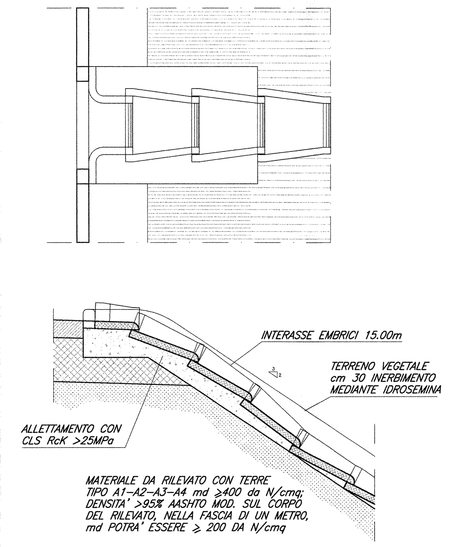
TIPO F3



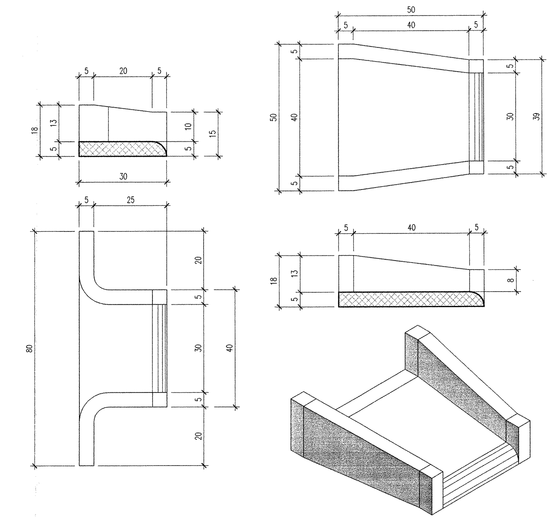
TIPO F4



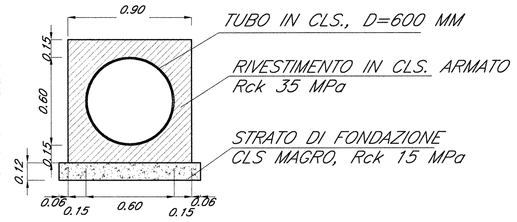
PARTICOLARE EMBRICI – Scala 1:20 –

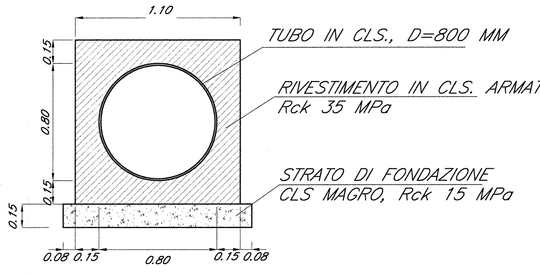


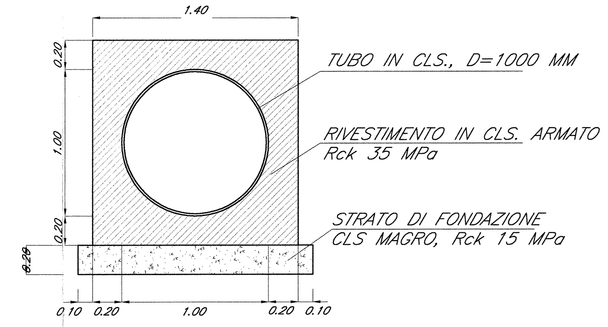
PARTICOLARE EMBRICI – Scala 1:10 –



SEZIONE TIPO COLLETTORE IN C.A.
– Scala 1:20–

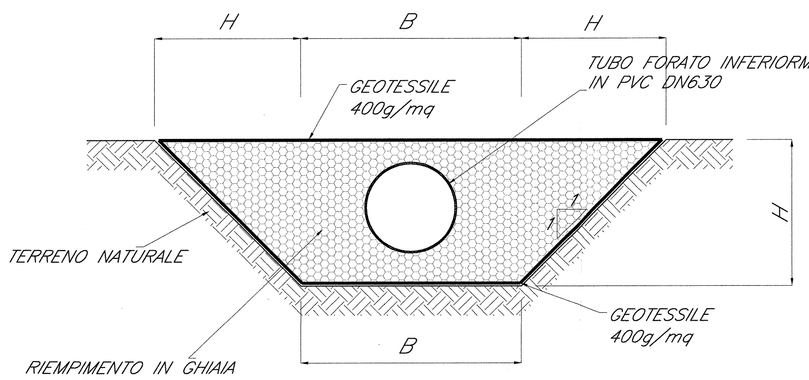




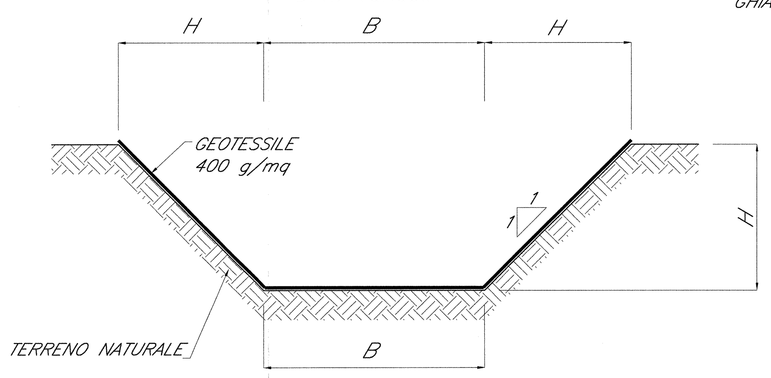


INCIDENZA DI ARMATURA RIVESTIMENTO COLLETTORE: 100 kg/mc

TRINCEA DRENANTE CHIUSA
Sponde inclinate – Dim. Variabili
(Sez. trasversale) (*)

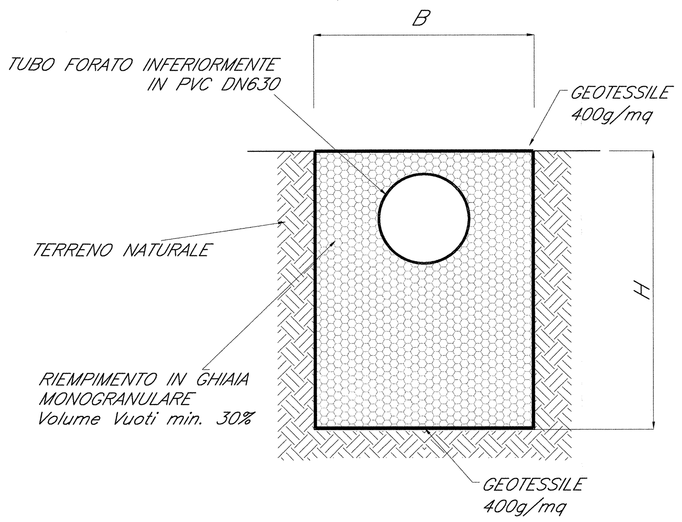


TRINCEA DRENANTE APERTA
Dim. Variabili



PER LE DIMENSIONI "B" E "H" DELLE TRINCEE DRENANTI
SI VEDANO LE PLANIMETRIE IDRAULICHE

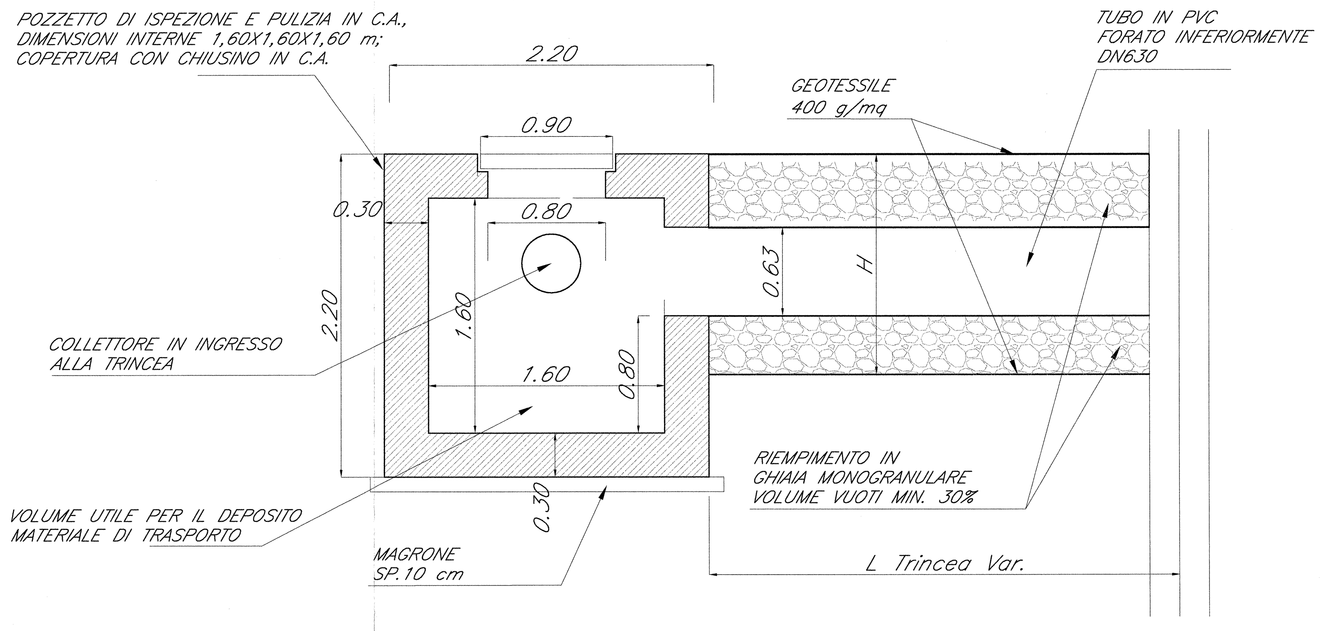
TRINCEA DRENANTE CHIUSA
Sponde verticali – Dim. Variabili
(Sez. trasversale) (**)



(*) TIPOLOGIA ADOTTATA PER SMALTIMENTO ACQUE DI SEDE E PER SMALTIMENTO ACQUE SOTTOPASSI A VALLE DEL TRATTAMENTO

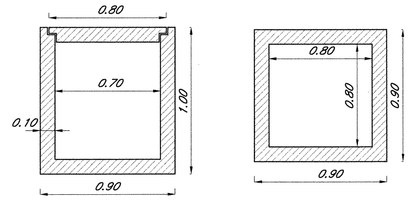
(**) TIPOLOGIA ADOTTATA PER SMALTIMENTO ACQUE PARCHEGGI DI STAZIONE A VALLE DEL TRATTAMENTO

TRINCEA DRENANTE CHIUSA
Dim. Variabili
(Sez. longitudinale)

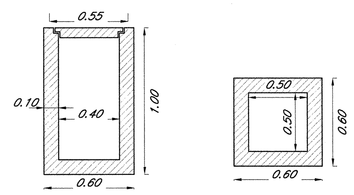


POZZETTI DI CONFLUENZA ED ISPEZIONE
– Scala 1:20–

POZZETTO IN C.A. 90x90



POZZETTO IN C.A. 60x60



ARMATURA POZZETTI:
DOPPIA RETE ELETTROSALDATA ø6/20x20

CALCESTRUZZO POZZETTI:
RCK = 30 MPa

COMMITTENTE: RFI RETE FERROVIARIA ITALIANA – GRUPPO FERROVIE DELLO STATO

PROGETTAZIONE: ITALFERR – GRUPPO FERROVIE DELLO STATO

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01

DIREZIONE TECNICA - CENTRO DI PRODUZIONE MILANO

PROGETTO DEFINITIVO PER APPALTO INTEGRATO

POTENZIAMENTO DELLA LINEA RHO-ARONA.
TRATTA RHO-GALLARATE
QUADRUPLICAMENTO RHO-PARABIAGO E RACCORDO Y

IDRAULICA SEDE FERROVIARIA E STRADALE
Opere tipologiche smaltimento acque di sede - Tav. 1/2

SCALA: 1:20

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
MDL1	12	D	26	BC	ID000	001	A

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato / Data
A	Emissione esecutiva	D. Cassani	10/2010			S. Borelli		

File: MDL1202D26BCID0000001A — n. Elab.: 1100