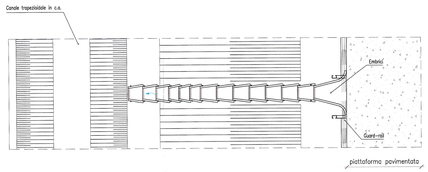
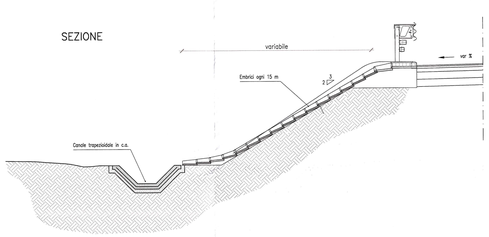
PARTICOLARE SCARICO ACQUE METEORICHE CON EMBRICE
Scala 1:50

PIANTA

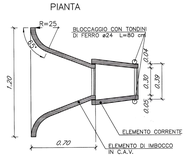


SEZIONE

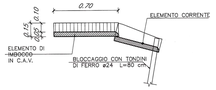


PARTICOLARE SCARICO CON CANALETTA AD EMBRICI
scala 1:20

PIANTA

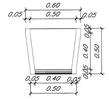


SEZIONE

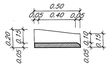


PARTICOLARE EMBRICE
scala 1:20

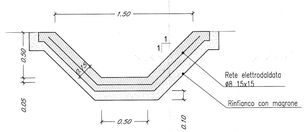
PIANTA



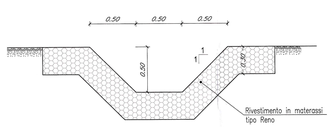
SEZIONE



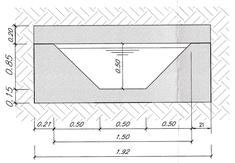
FOSSO DI GUARDIA IN CEMENTO VIBROCOMPRESSO
Scala 1:20



FOSSO DI GUARDIA RIVESTITO IN MATERASSI RENO
Scala 1:20

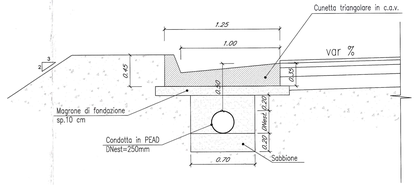


PARTICOLARE FOSSO DI GUARDIA RIVESTITO IN CORRISPONDENZA DEGLI ACCESSI
Scala 1:20

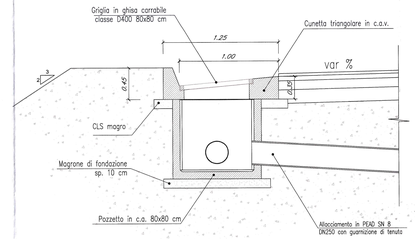


PARTICOLARE SISTEMA DI DRENAGGIO CON CUNETTA ALLA FRANCESE E CADITOIE
Scala 1:25

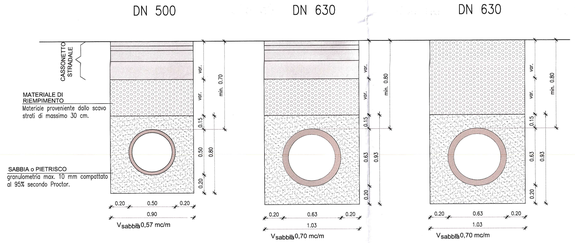
SEZIONE CUNETTA ALLA FRANCESE



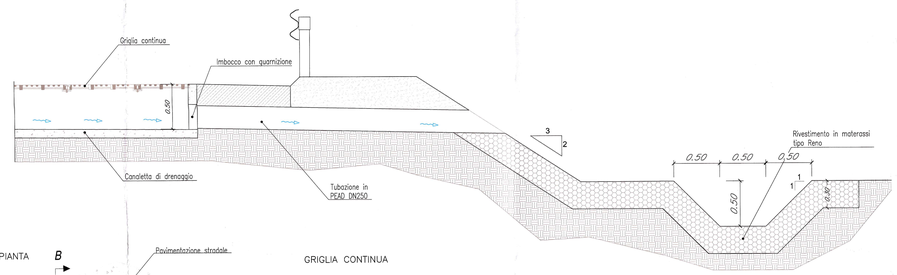
SEZIONE CADITOIA GRIGLIATA



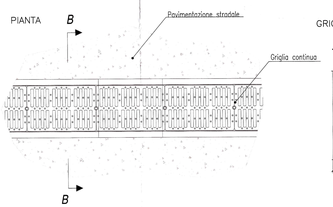
PARTICOLARE POSA TUBAZIONE IN PEAD
Scala 1:20



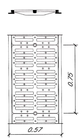
PARTICOLARE RACCOLTA MEDIANTE GRIGLIA CONTINUA NELL'INTEERSEZIONE CON VIA ENNA
Scala 1:20



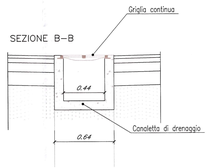
PIANTA



GRIGLIA CONTINUA

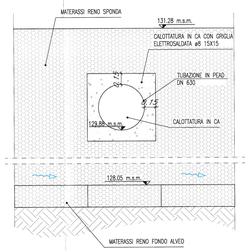


SEZIONE B–B

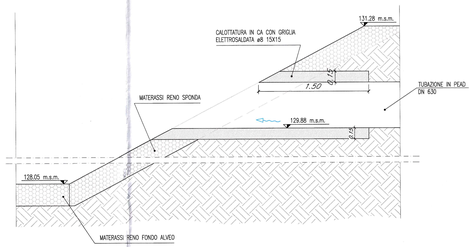


PARTICOLARE SBOCCO CONDOTTA
Scala 1:25

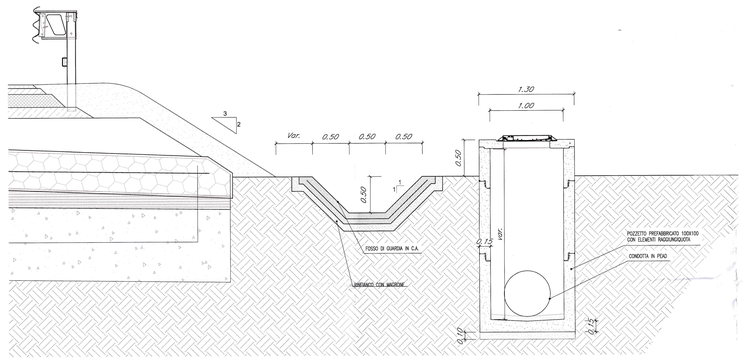
SEZIONE FRONTALE



SEZIONE TRASVERSALE



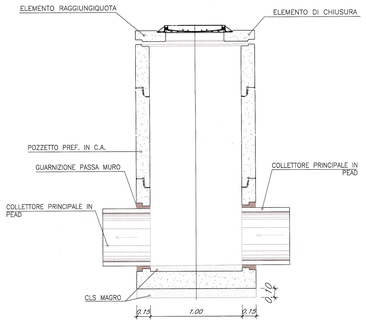
PARTICOLARE SISTEMA DI DRENAGGIO CON CONDOTTA ESTERNA ALLA SEDE STRADALE
Scala 1:25



POZZETTI D'ISPEZIONE COLLETTORE PER ACQUE BIANCHE CON FUNZIONAMENTO A GRAVITA'

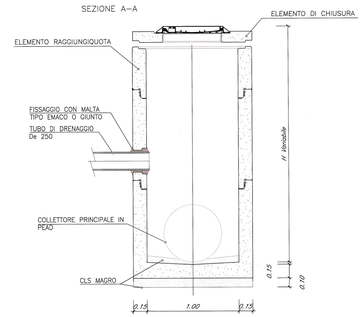
PARTICOLARE POZZETTO D'ISPEZIONE
scala 1:20

SEZIONE A–A



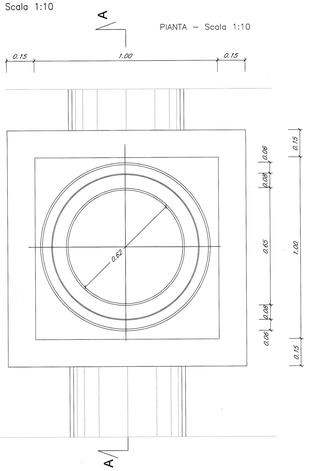
PARTICOLARE POZZETTO D'ISPEZIONE CON ALLACCIAMENTO
scala 1:20

SEZIONE A–A



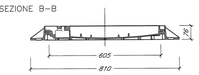
PARTICOLARE ELEMENTO DI CHIUSURA POZZETTO DI ISPEZIONE
Scala 1:10

PIANTA – Scala 1:10

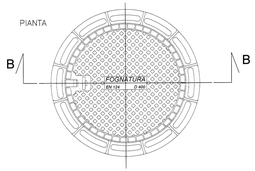


PARTICOLARE CHIUSINO IN GHISA SFEROIDALE CLASSE D400 DN600
Scala 1:10

SEZIONE B–B



PIANTA



CARATTERISTICHE DEI MATERIALI	
CALCESTRUZZO MAGRONE: – Classe di resistenza:	C12/15 (Rck 15 MPa)
CALCESTRUZZO FOSSI/CANALETTE: – Classe di resistenza:	C20/25 (Rck 25 MPa)
ACCIAIO PER C.A.: – Rete elettrosaldata ø8 15x15	

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

DIRETTRICE FERROVIARIA MESSINA - CATANIA - PALERMO

NUOVO COLLEGAMENTO PALERMO-CATANIA

U.O. CORPO STRADALE E GEOTECNICA

PROGETTO DEFINITIVO

RADDOPPIO DELLA TRATTA CATENANUOVA - RADDUSA AGIRA

Nuova viabilità al km 13+000

DETTAGLI OPERE DI DRENAGGIO

SCALA: VARIE

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
RS0T	00	E	11	EZ	IDC002	002	A

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	EMISSIONE DEFINITIVA	GROTTO	02.15	Cerqua	02.15	Pellegrino	02.15	IL DIRETTORE DELLA U.O. GEOTECNICA DOTT. ING. F. GIACCHI Ordine degli Ingegneri di Roma n. 5893

File: RS0T00D11RZID0002002A.dwg

n. Elab.: 21