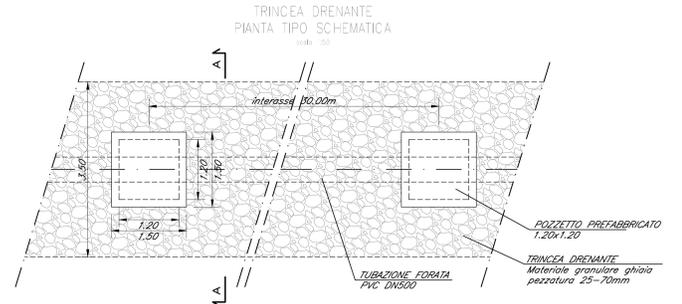
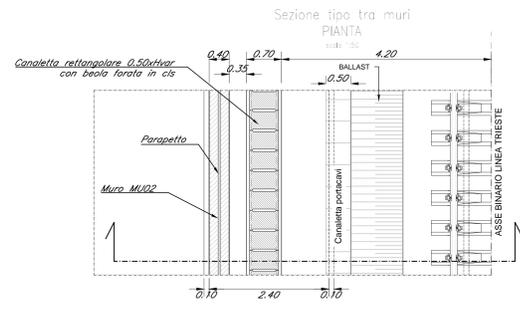
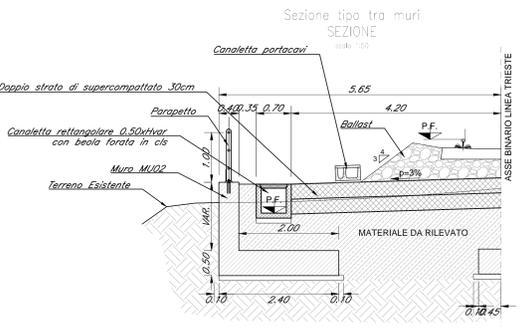
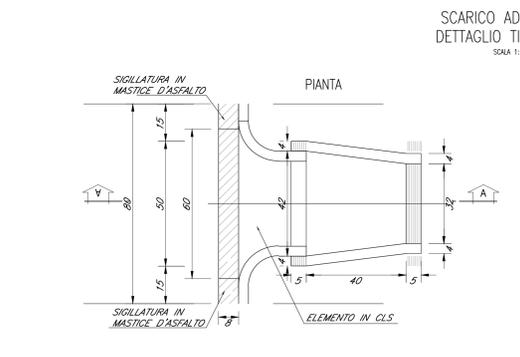


NOTA 1  
LO STRATO DI SUB-BALLAST DELLO SPESSORE DI 12cm  
E' PREVISTO NEI TRATTI:  
- RIO2 - NUOVO RILEVATO - DA PK. 0+100 A PK 0+268.59  
- RIO3 - NUOVO RILEVATO - DA PK. 0+290.59 A PK 0+350.00



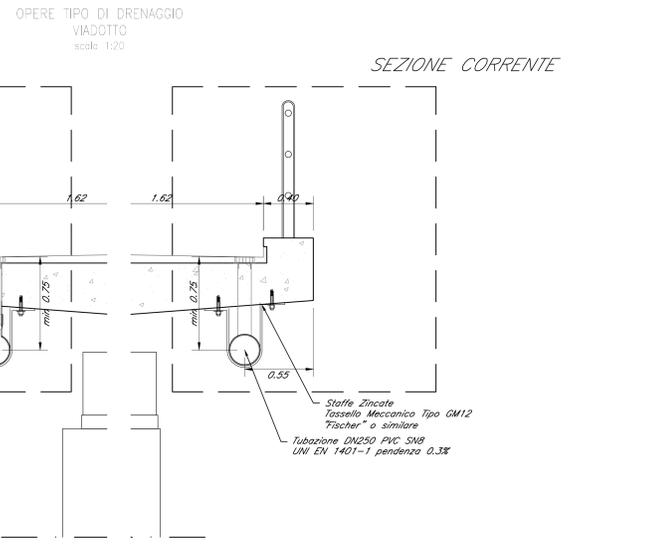
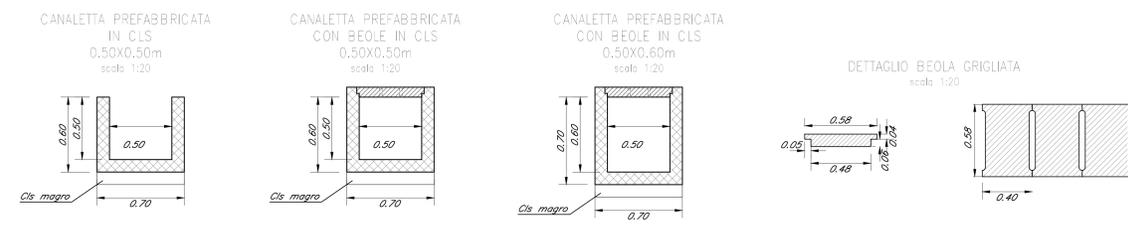
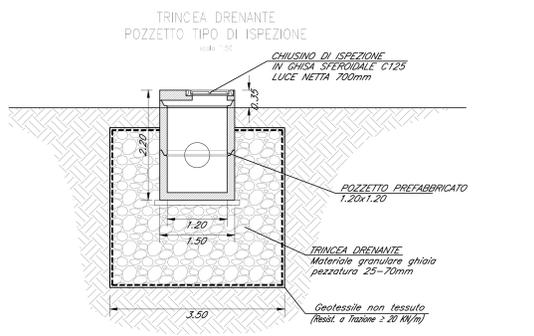
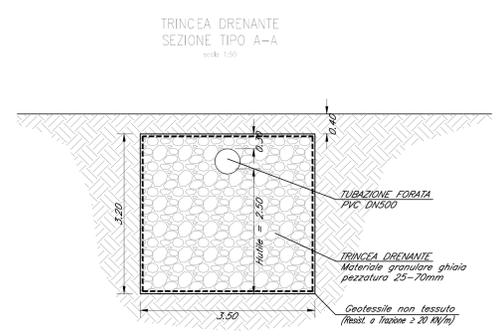
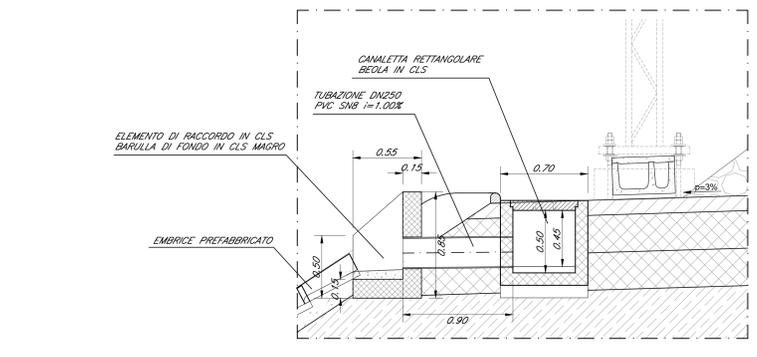
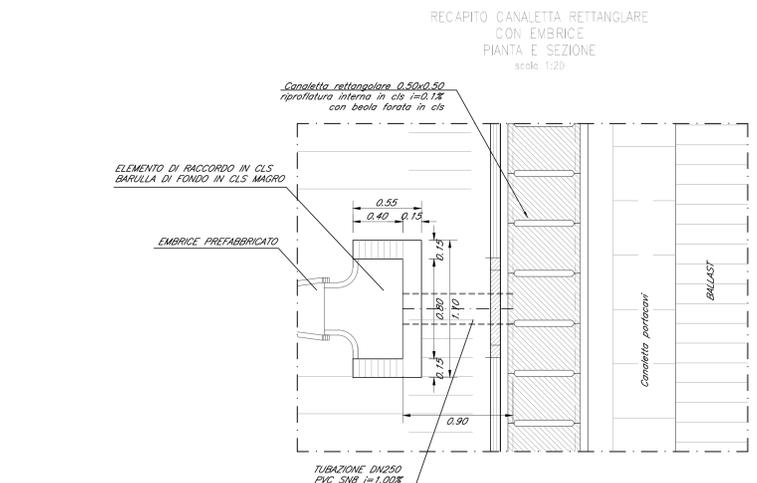
PARTICOLARI CHIUSINO IN GHISA  
SFEROIDALE CLASSE D400  
scala 1:20

TUBAZIONE IN PVC SN8-SDR 34  
(NORME UNI EN 1401-1)  
scala 1:20

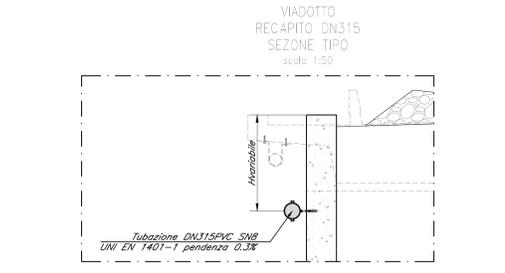
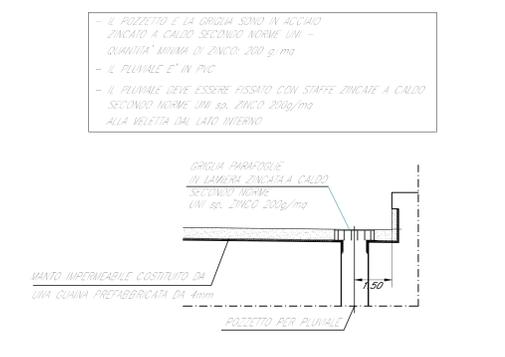
Ø	GRUPPI TECNICI	
	SPESORE	PESO
mm	mm	kg/m
160	4.7	3.76
200	5.9	5.87
250	7.3	9.14
315	9.2	14.49
400	11.7	23.36
500	14.6	36.44

CHIUSINO CLASSE UNI EN 124	COPERCHIO					TELAIO	
	VE	TS	MA	RI	CH	Ø	B
						(mm)	(mm)
D400	X					800	857.6
						33	28
						850x850	100
						33	39

Peso Totale (Kg) 61  
Peso Totale (Kg) 72



POZZETTO E GRIGLIA PARAFOLGIE PER PLUVIALE  
SCALE 1:10  
Quote in mm



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

PROGETTAZIONE:  
**ITALFERR**  
INGEGNERIA E PROGETTAZIONE

CUP: J84H20002450001

U.O. PROGETTAZIONE INTEGRATA NORD

PROGETTO DEFINITIVO

LUNETTA DI GORIZIA  
IDRAULICA

PARTICOLARI E DETTAGLI OPERE DI DRENAGGIO

SCALE:  
VARIE

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutio	Torres	Log-01	Torres	Log-01	S. La Pietra	Log-01	Log-01

COMMESSA LOTTO FASE ENTE TIPO DOC. OPERA/DISCIPLINA Progr. REV.

I Z 19 00 D 26 B Z I D 0 0 0 2 0 0 1 A

File: IZ1900D26BZID0002001A.DWG