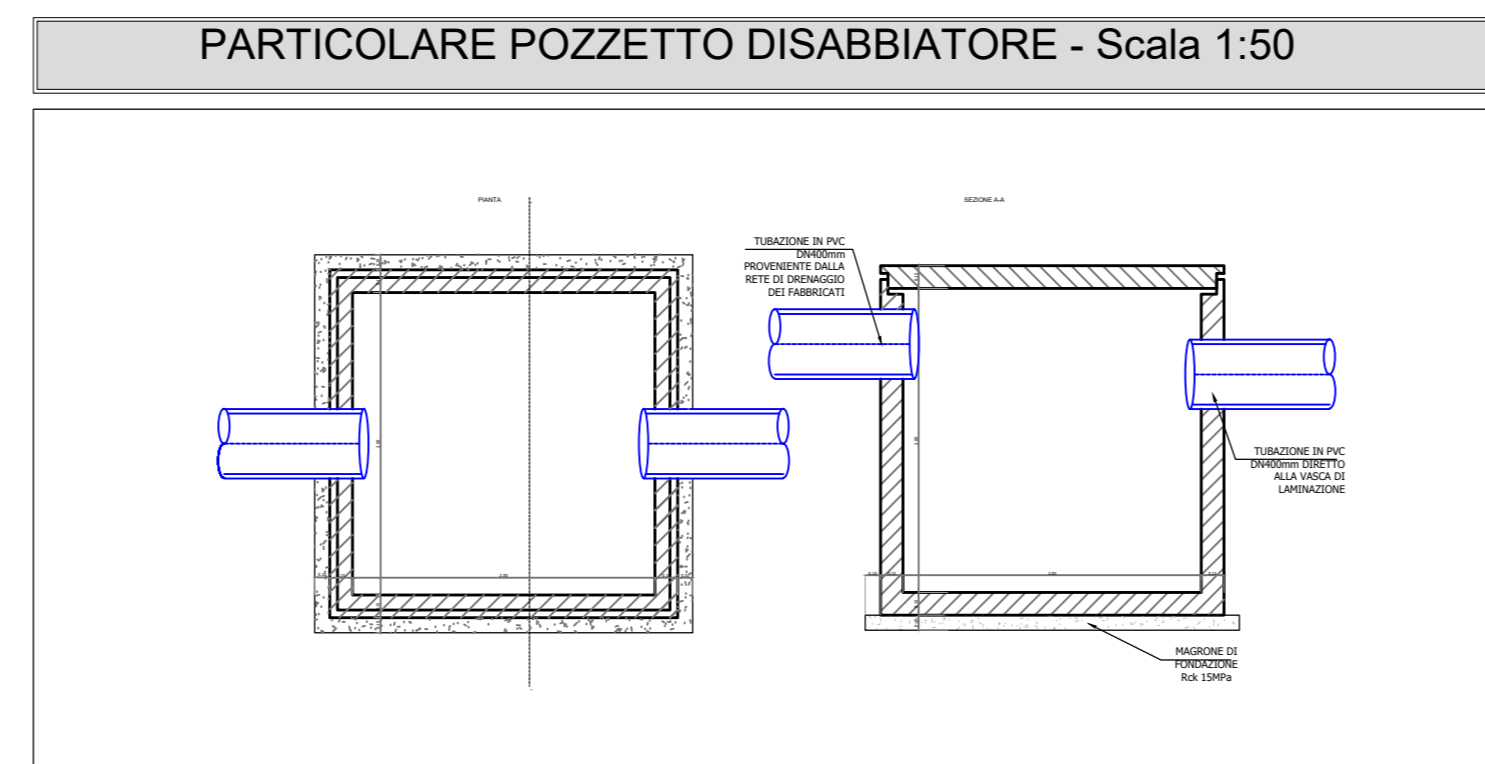
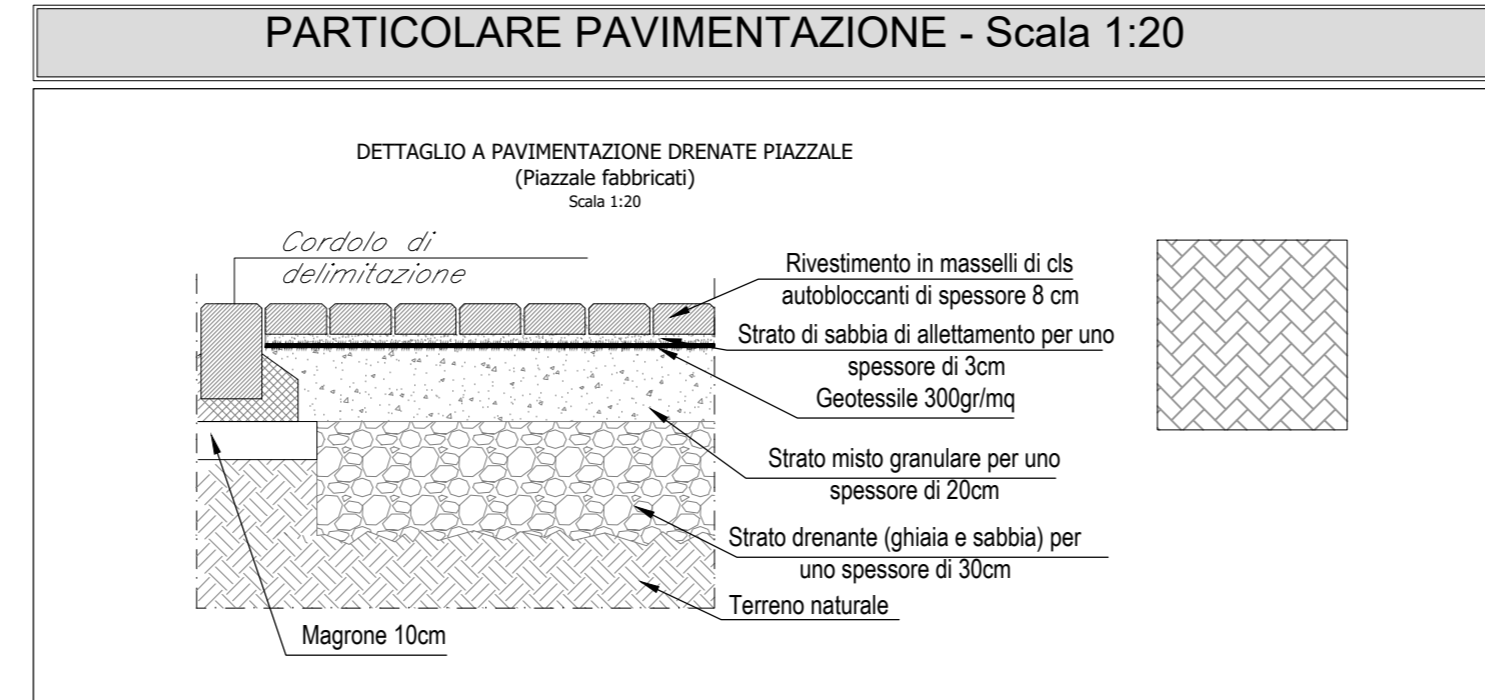
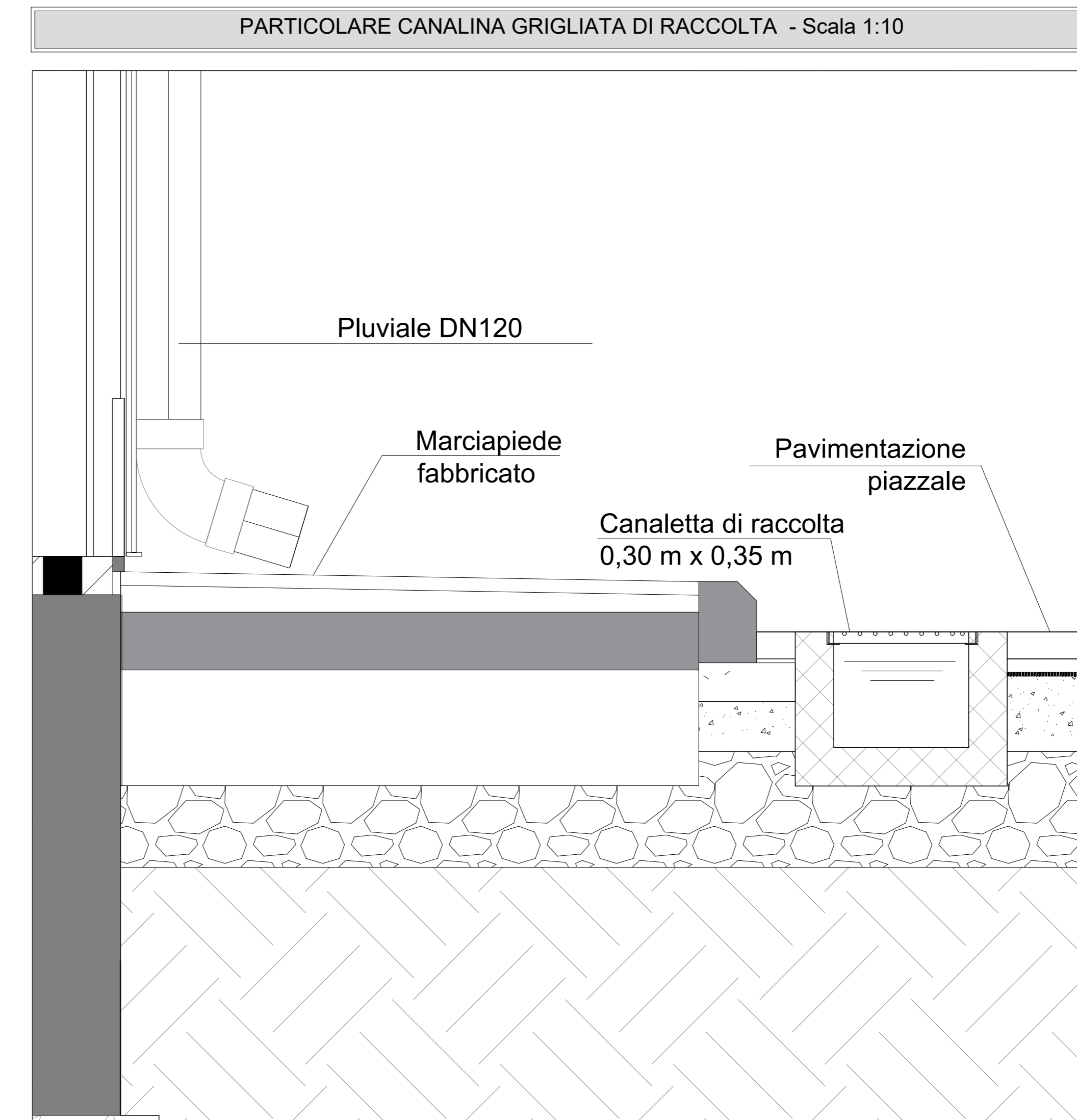
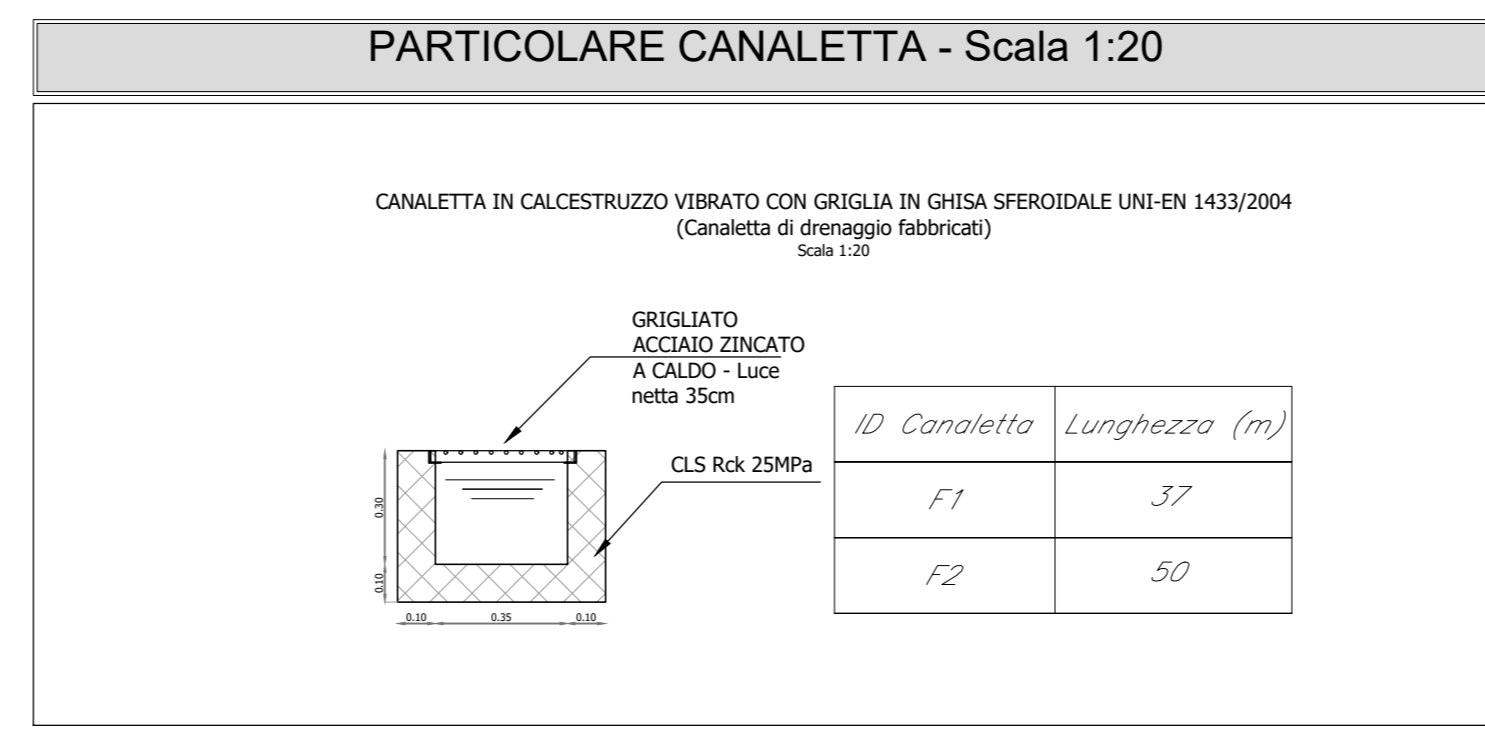
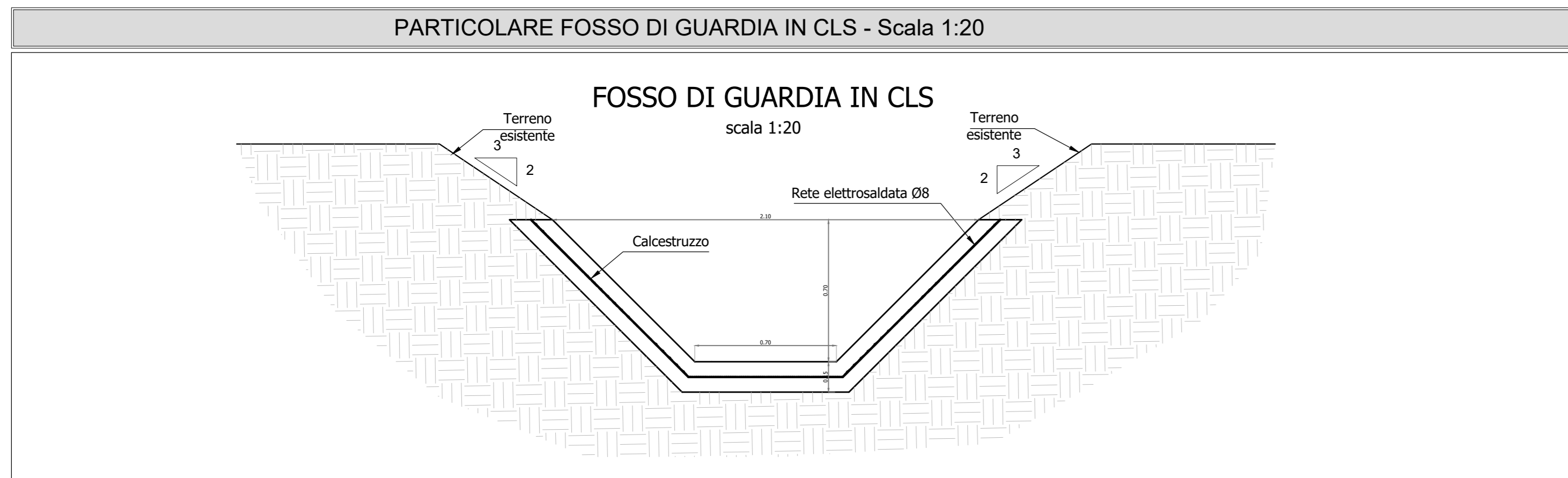
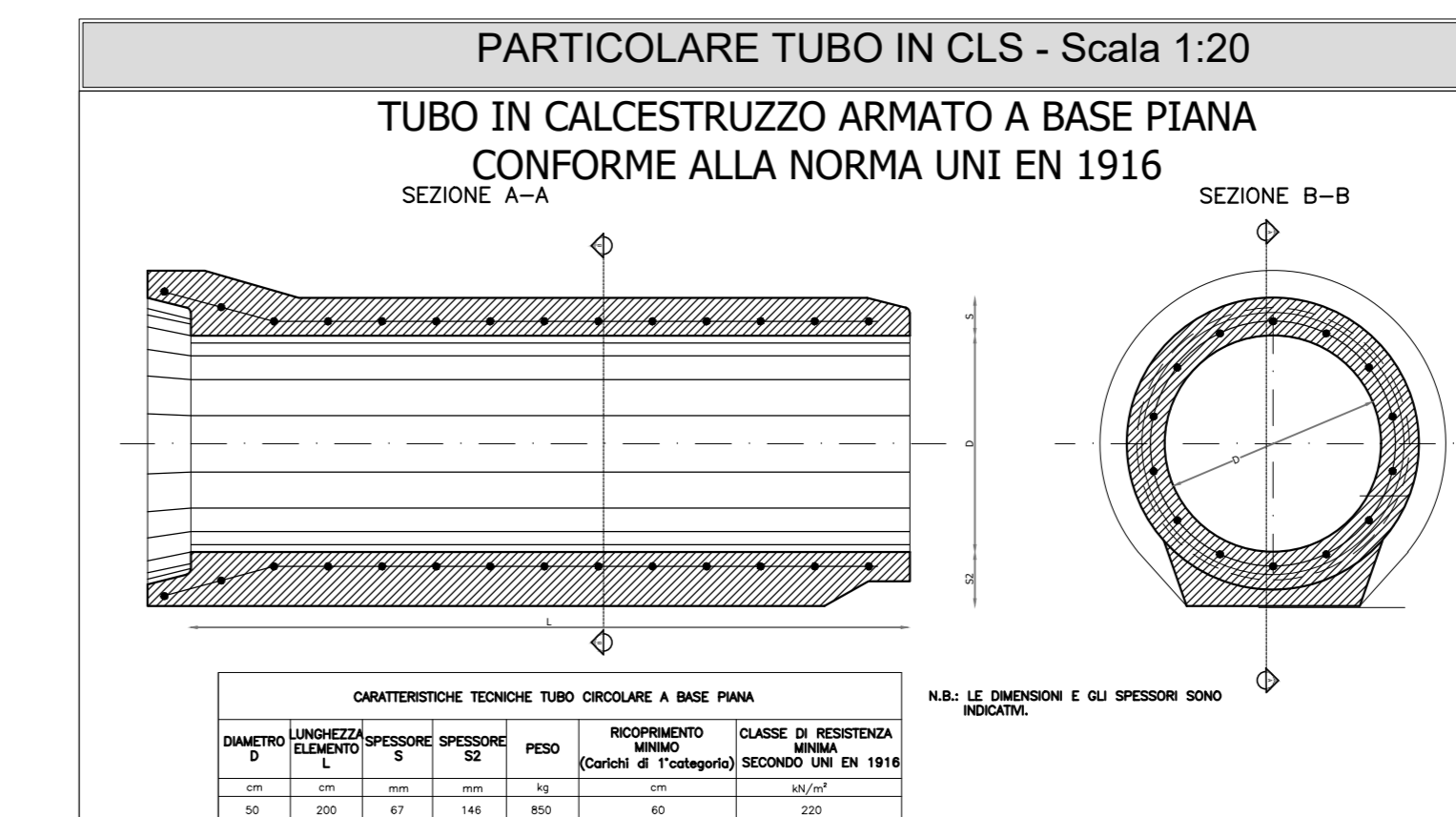
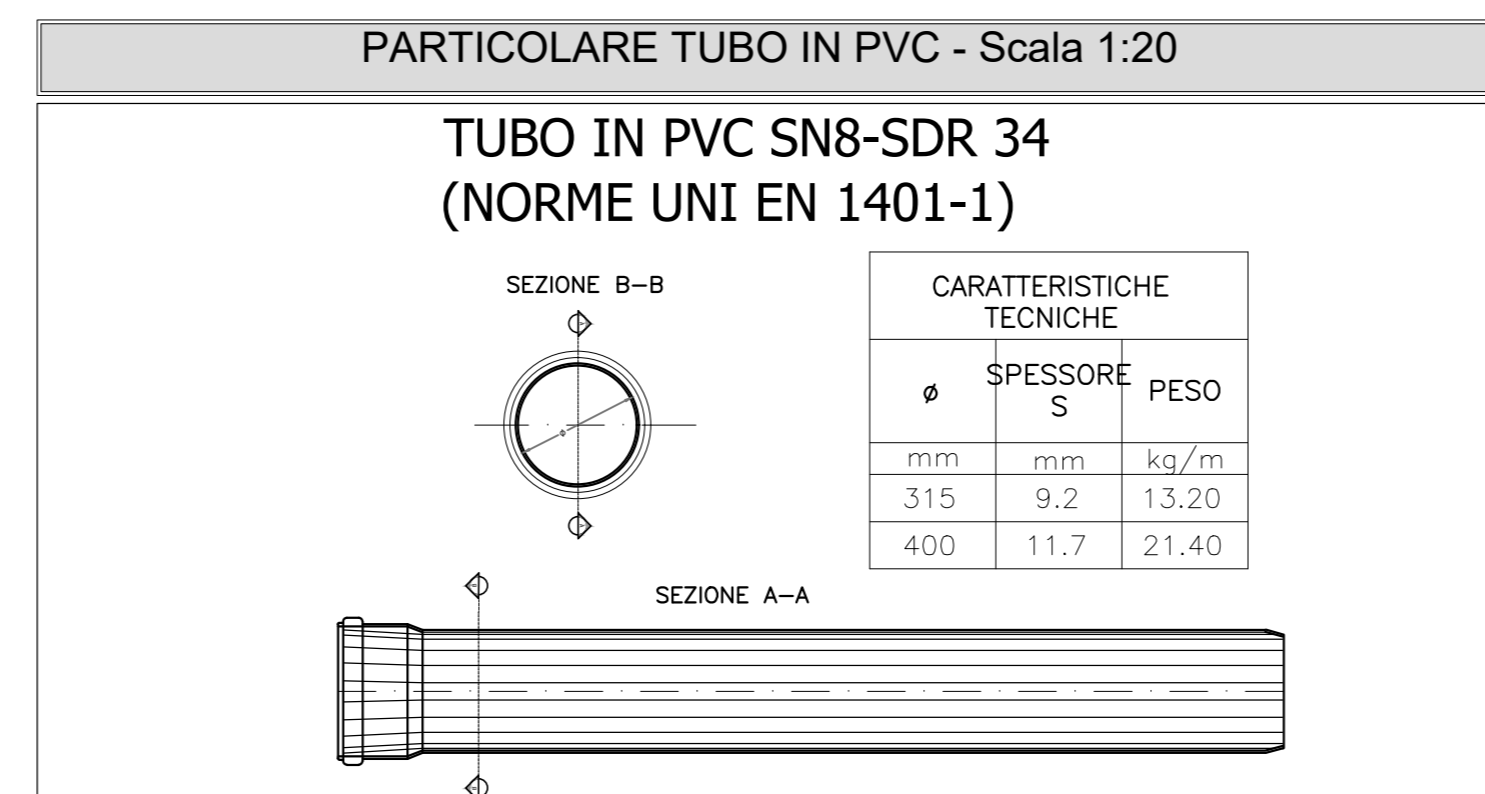
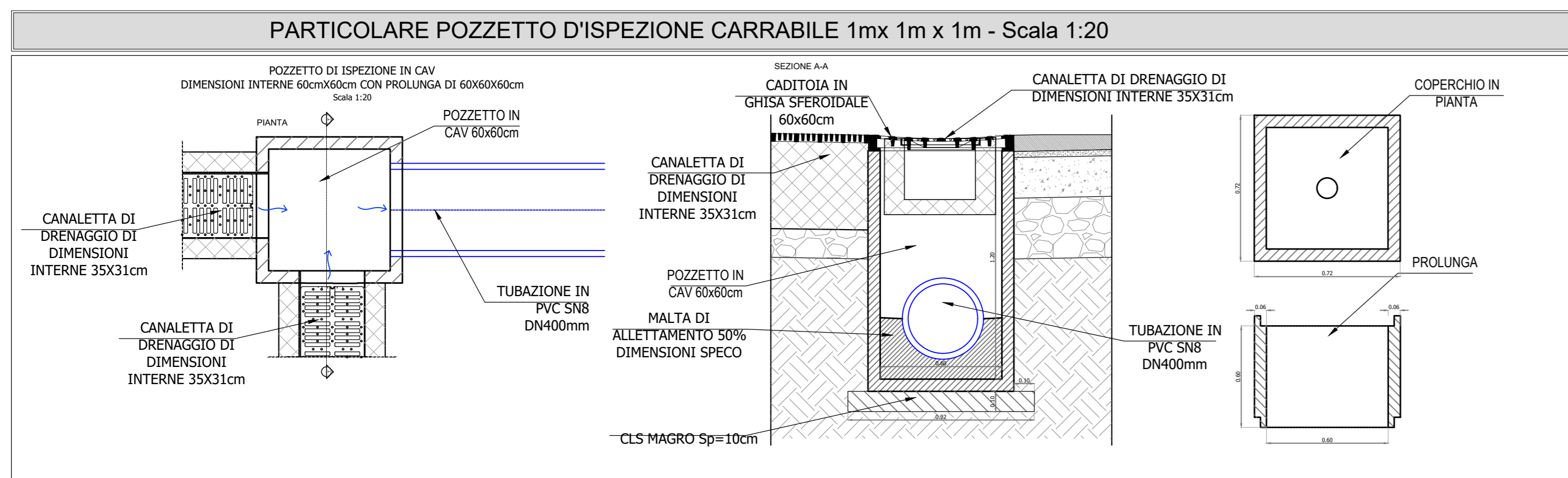


- POZZETTO DI ISPEZIONE IN CLS 0.6X0.6X1.2m
- POZZETTO DESSABBIATORE IN CLS 2,0x2.0x2,0m
- PLUVIALE DN120mm
- COLLETTORE IN CLS DN500mm
- ..... CANALETTA IN CLS 0,35m X 0,30m
- ~ VERSO SCORRIMENTO
- ▬▬▬ FOSSO TRAPEZIO IN CLS 0,7 m X 0,7 m
- ▬▬▬ COLLETTORE IN PVC SN8 Ø400 mm



N <sub>i</sub>	N <sub>i+1</sub>	z <sub>fi</sub>	z <sub>fi+1</sub>	L	i <sub>med</sub>
IDN	IDN	[m slm]	[m slm]	[m]	[m/m]
F1	F2	133.51	133.44	37	0.002
F3	F2	133.51	133.41	50	0.002
F2	PD	132.9	132.88	8.75	0.002

N <sub>i</sub>	N <sub>i+1</sub>	z <sub>fi</sub>	z <sub>fi+1</sub>	L	i <sub>med</sub>
IDN	IDN	[m slm]	[m slm]	[m]	[m/m]
D1	D2	132.09	131.91	90.5	0.002
C1	C2	131.90	131.88	9	0.002

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

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

CUP J84C19000370009

U.O. PROGETTAZIONE INTEGRATA NORD

PROGETTO DEFINITIVO

TRATA A.V./A.C. MILANO-VERONA  
NODO DI BRESCIA  
POTENZIAMENTO INFRASTRUTTURALE DELLO SCALO DI BRESCIA

OPERE D'ARTE  
Fabbricati Tecnologici  
Planimetria smaltimento idraulico

SCALA: 1:VARIE

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione esecutiva		10/01/2021	A. F. Agostini	10/01/2021	L. Basso	10/01/2021	
B	Emissione a seguito parere MTE assoggettabilità a VIA		10/01/2022	A. F. Agostini	10/01/2022	L. Basso	10/01/2022	

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