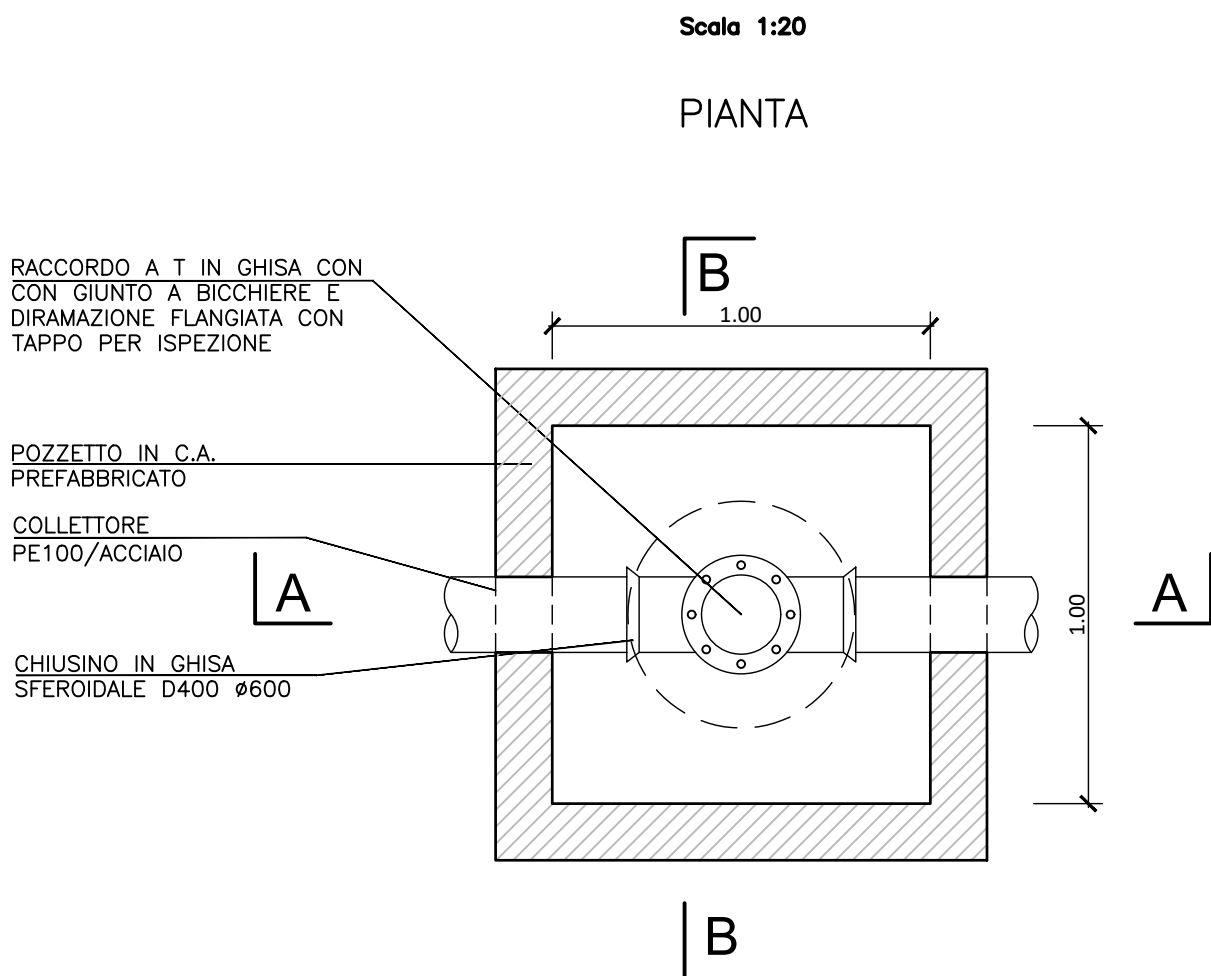
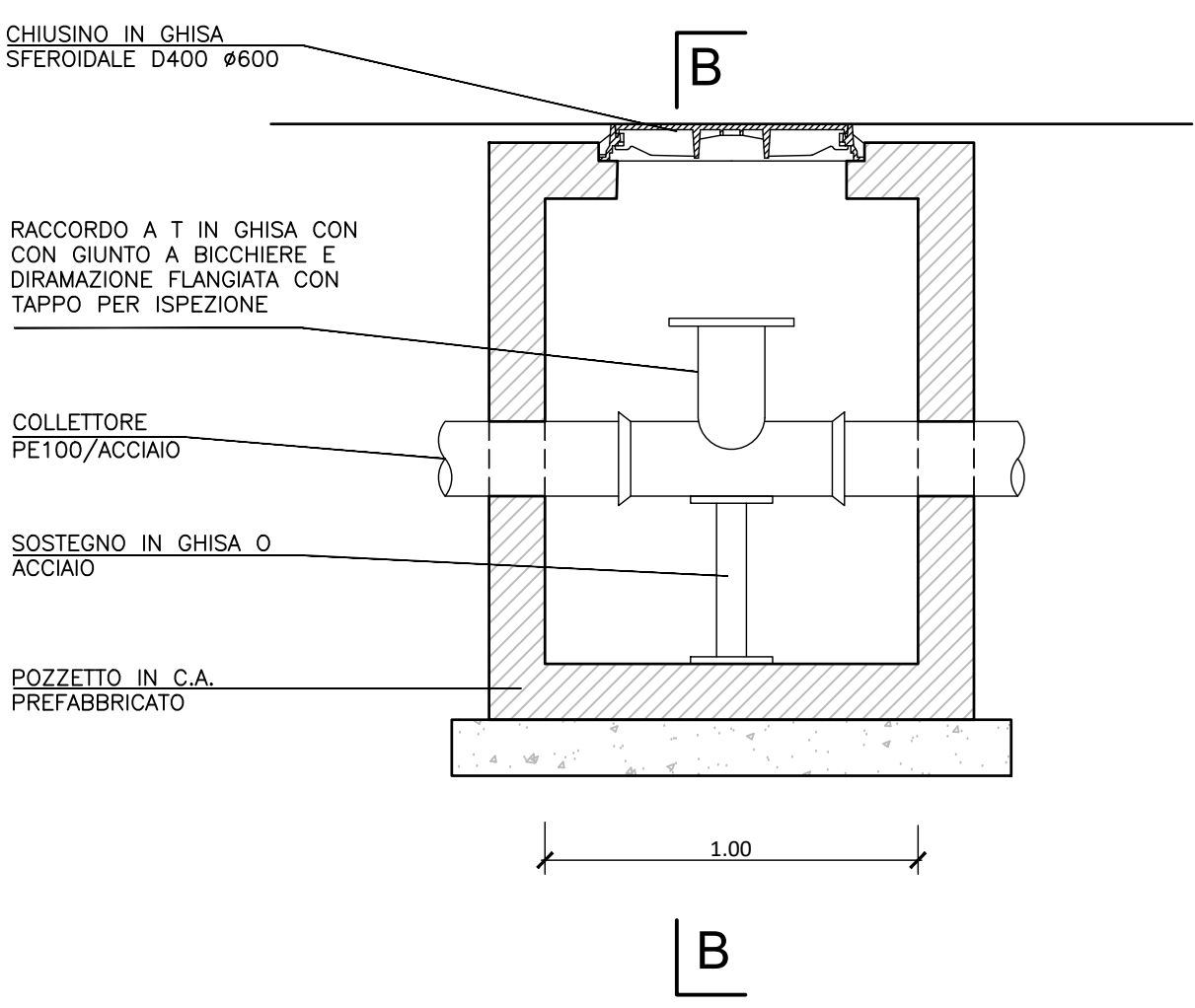


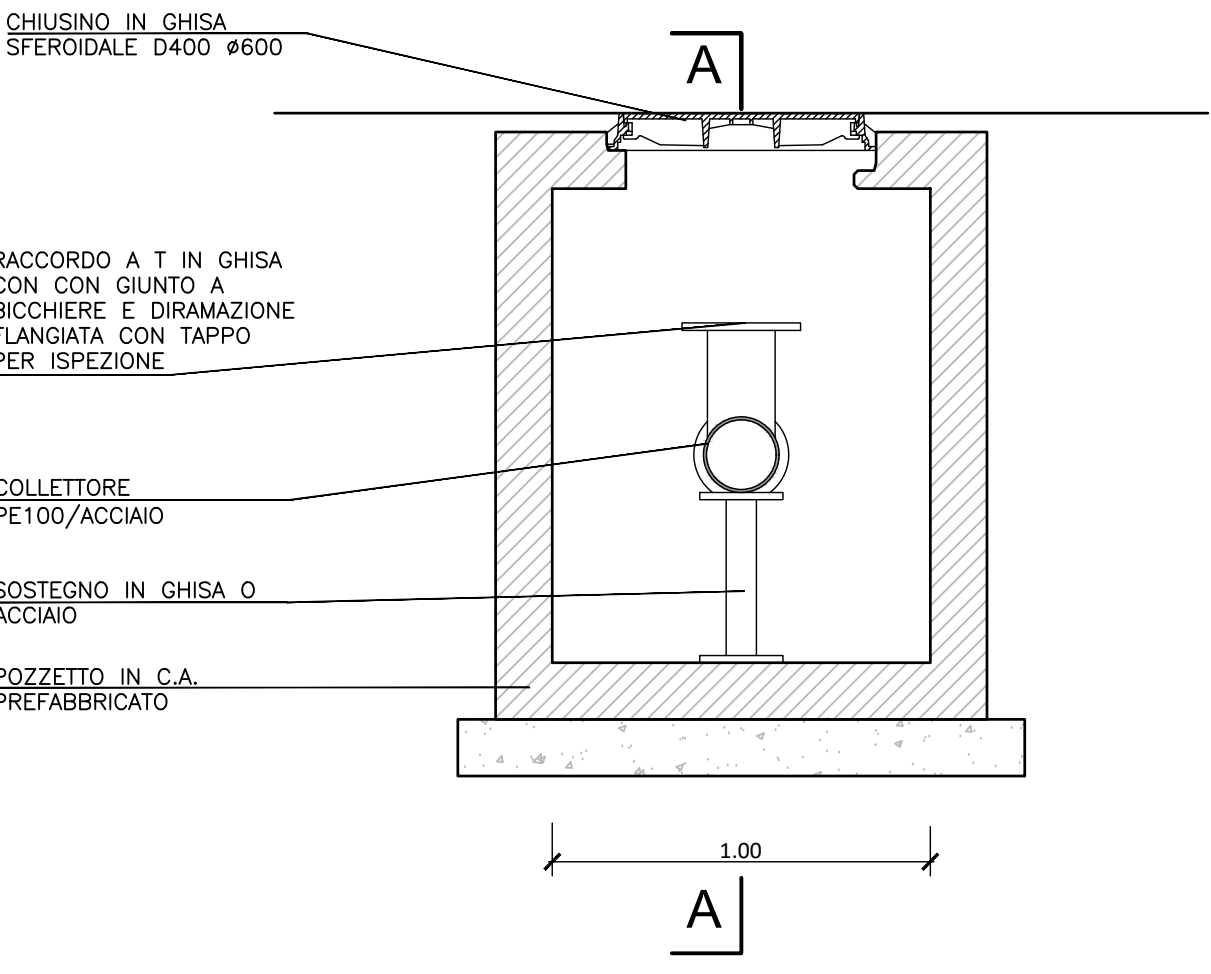
POZZETTO DI LINEA IN PRESSIONE



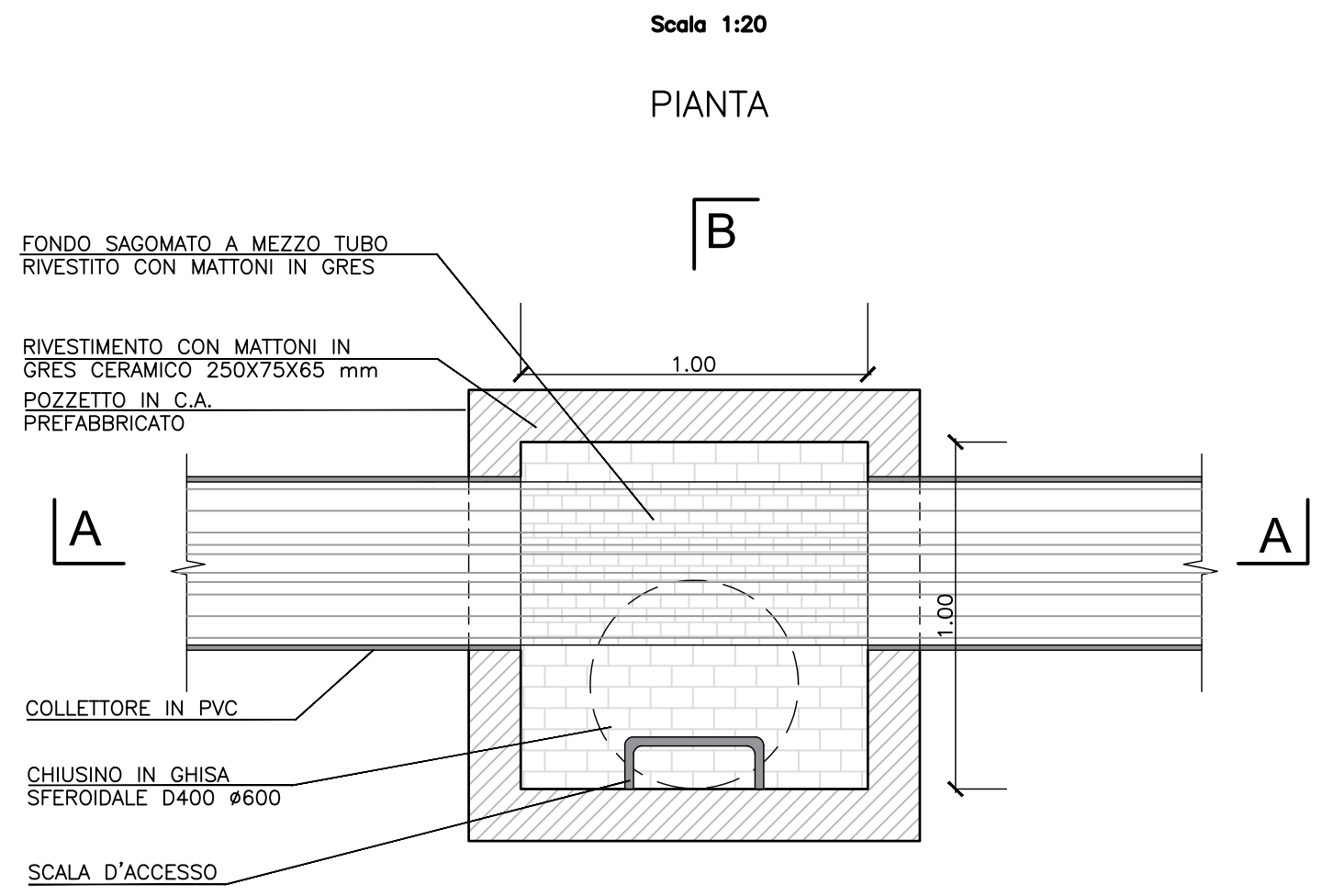
SEZIONE A-A



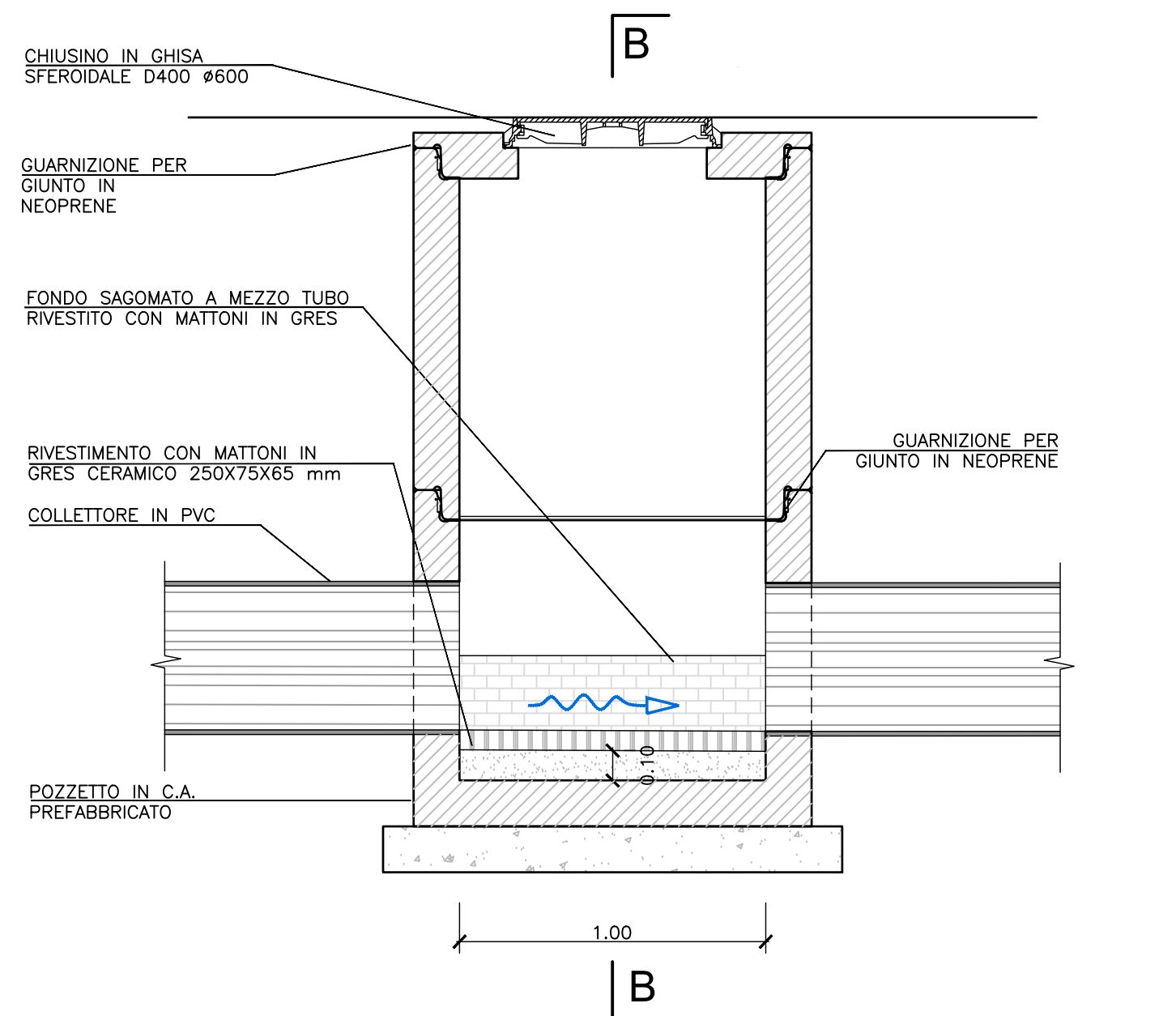
SEZIONE B-B



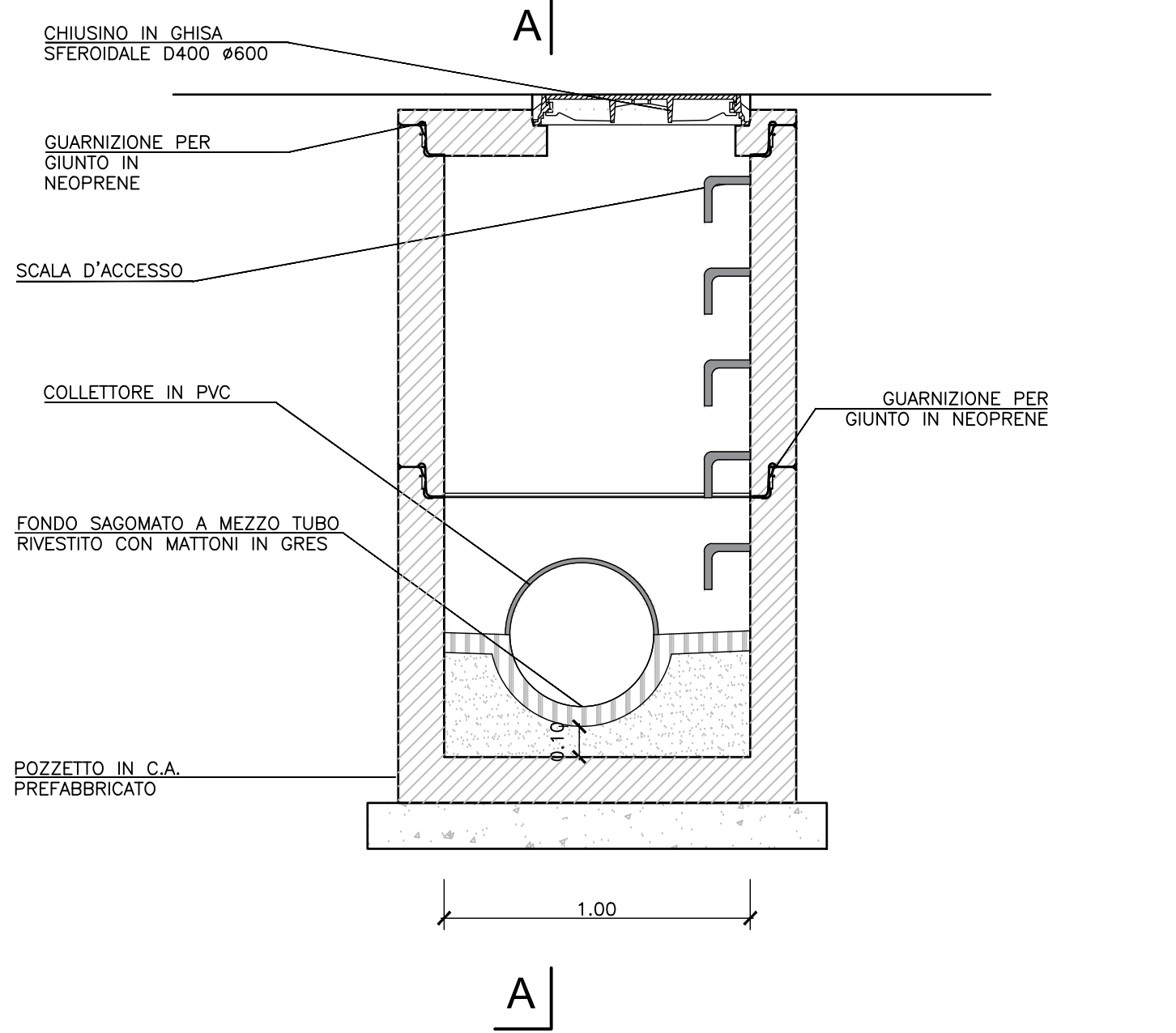
POZZETTO DI LINEA A GRAVITA'



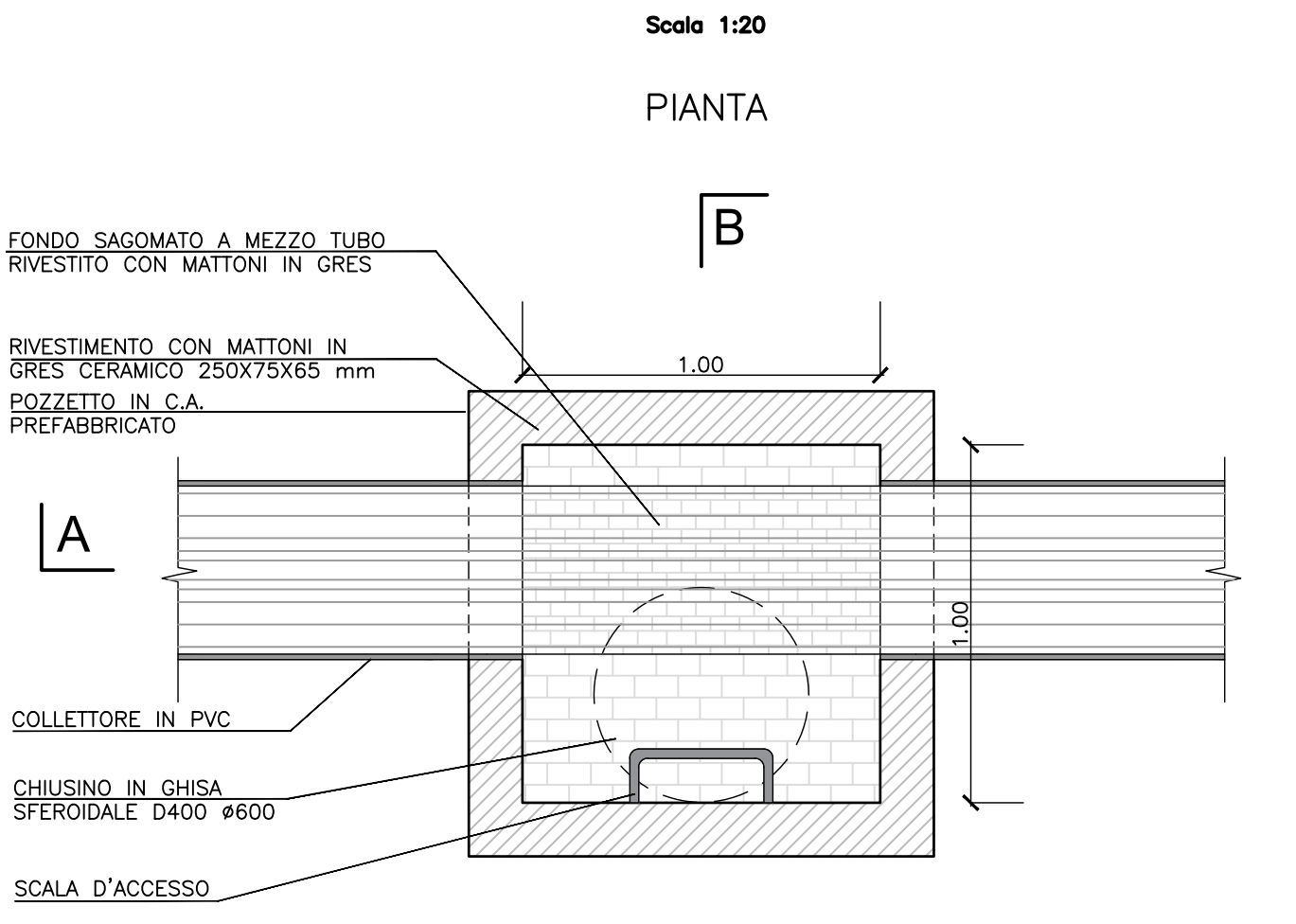
SEZIONE A-A



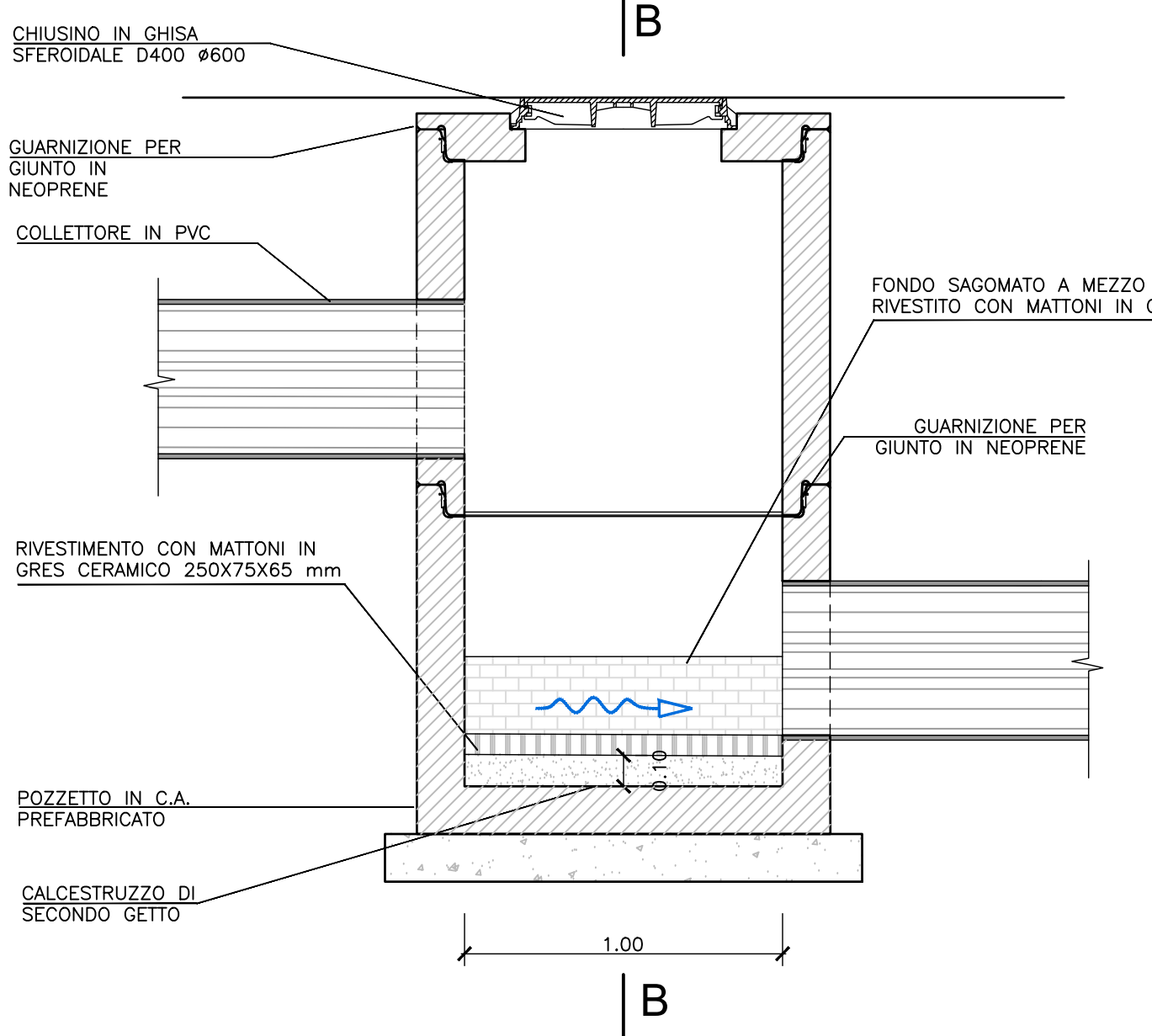
SEZIONE B-B



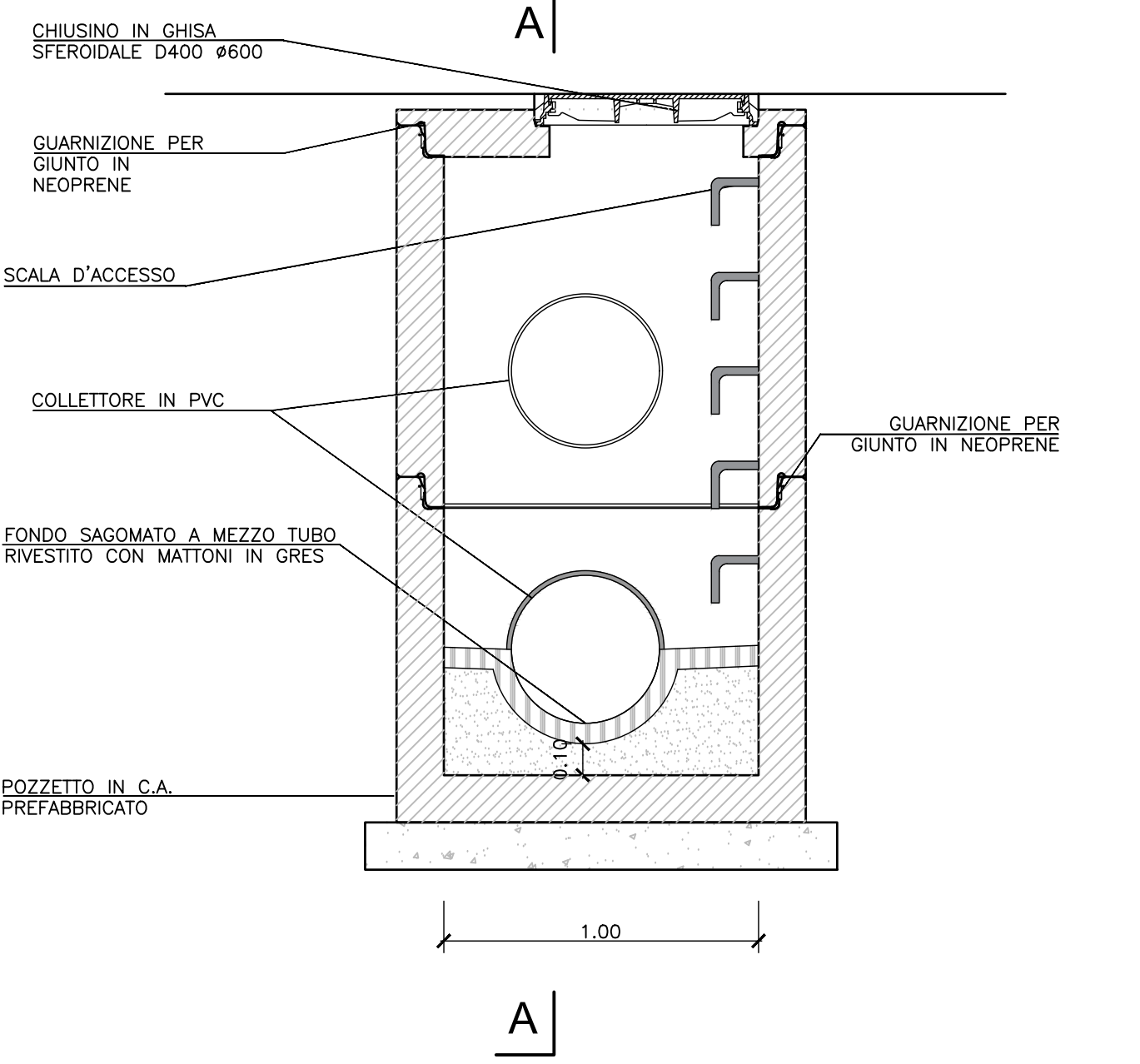
POZZETTO DI SALTO A GRAVITA'



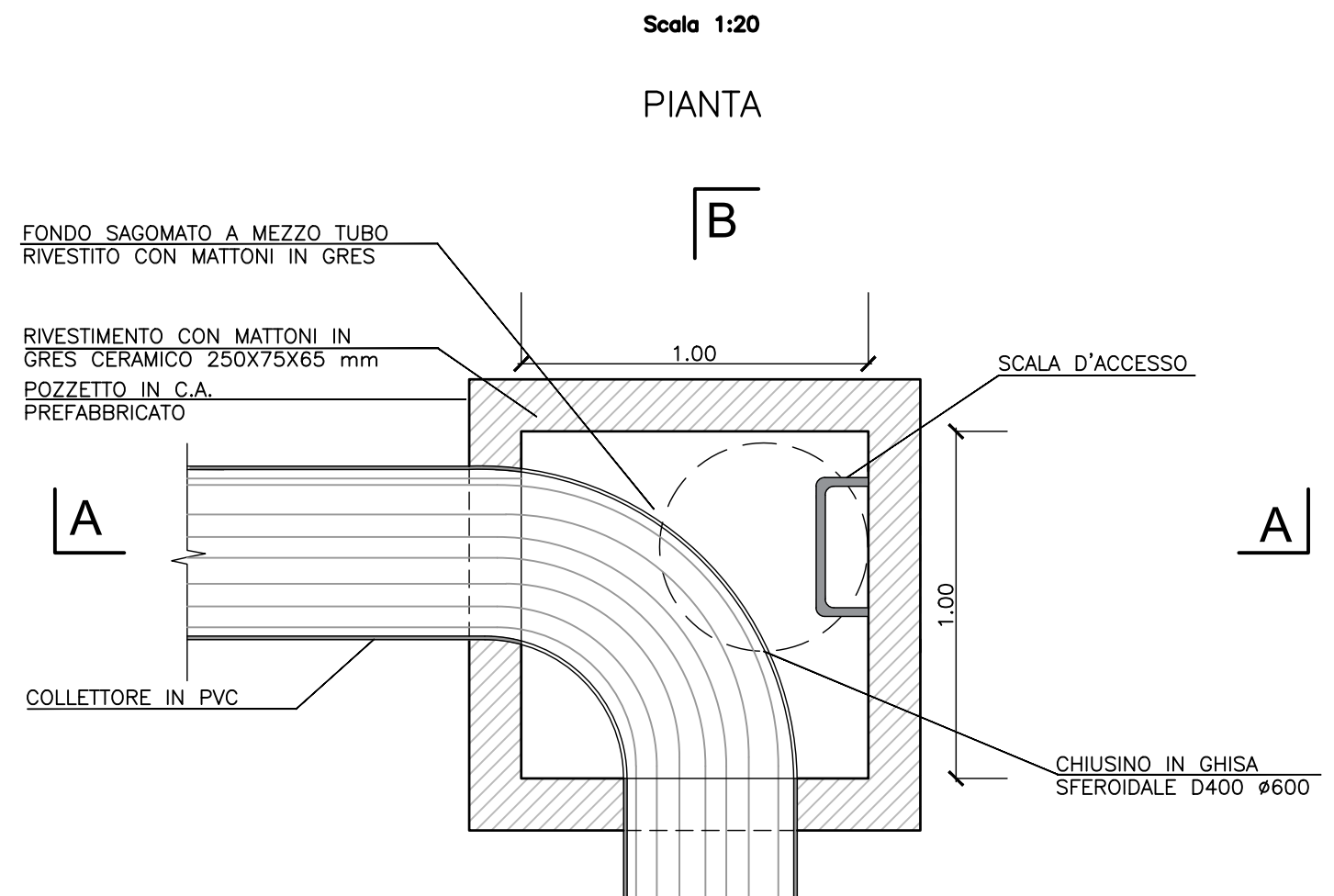
SEZIONE A-A



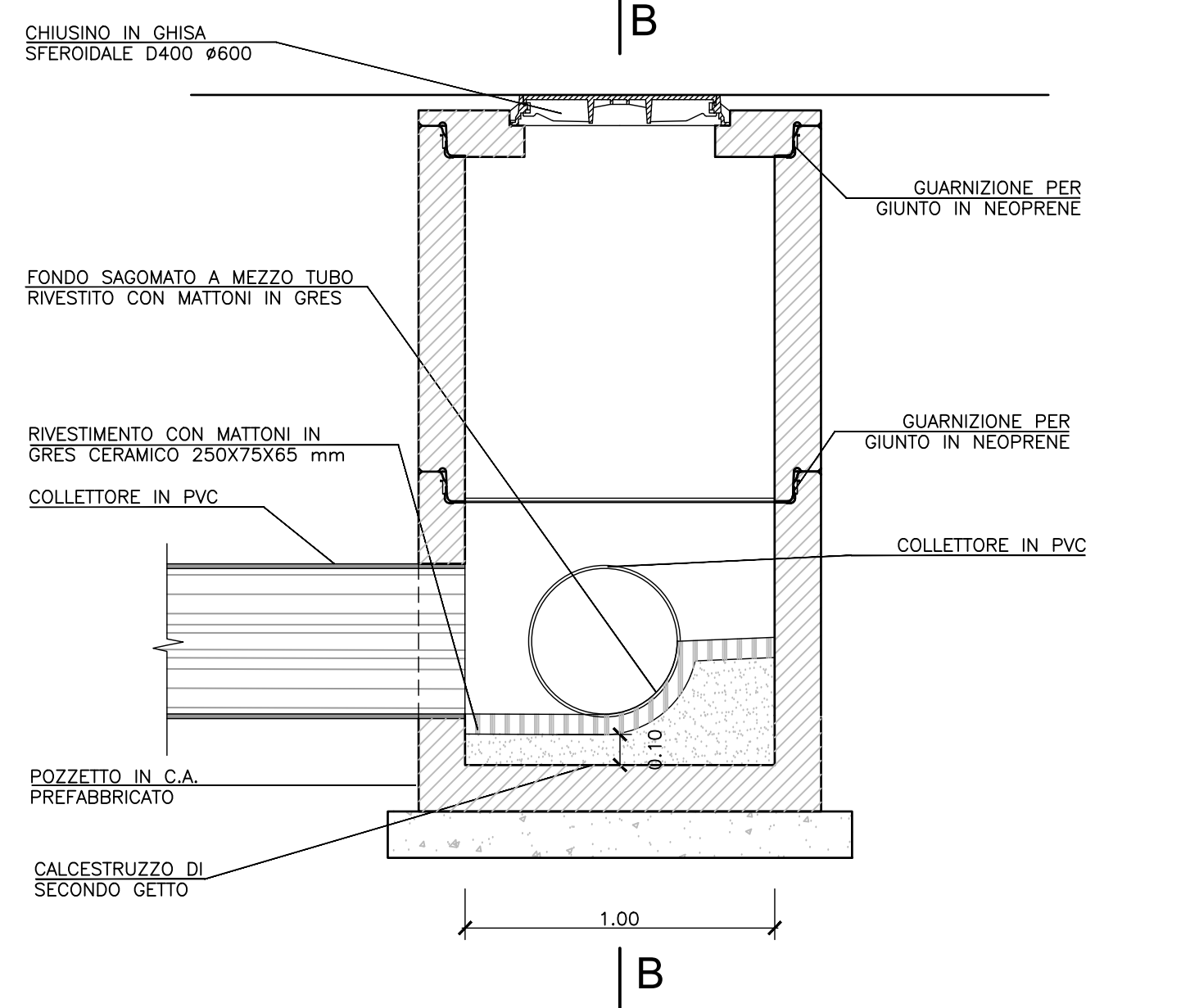
SEZIONE B-B



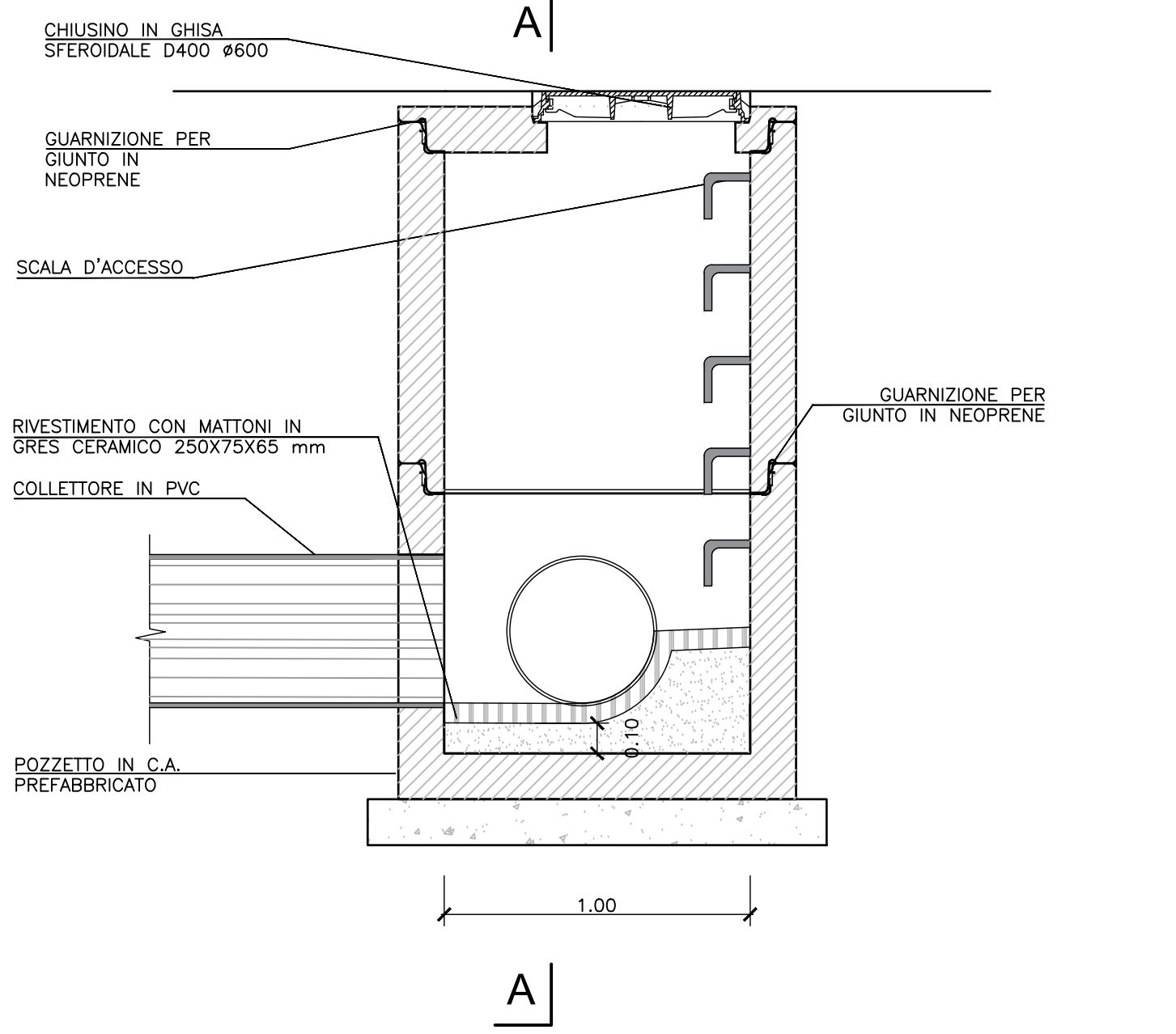
POZZETTO DI CURVA A GRAVITA'



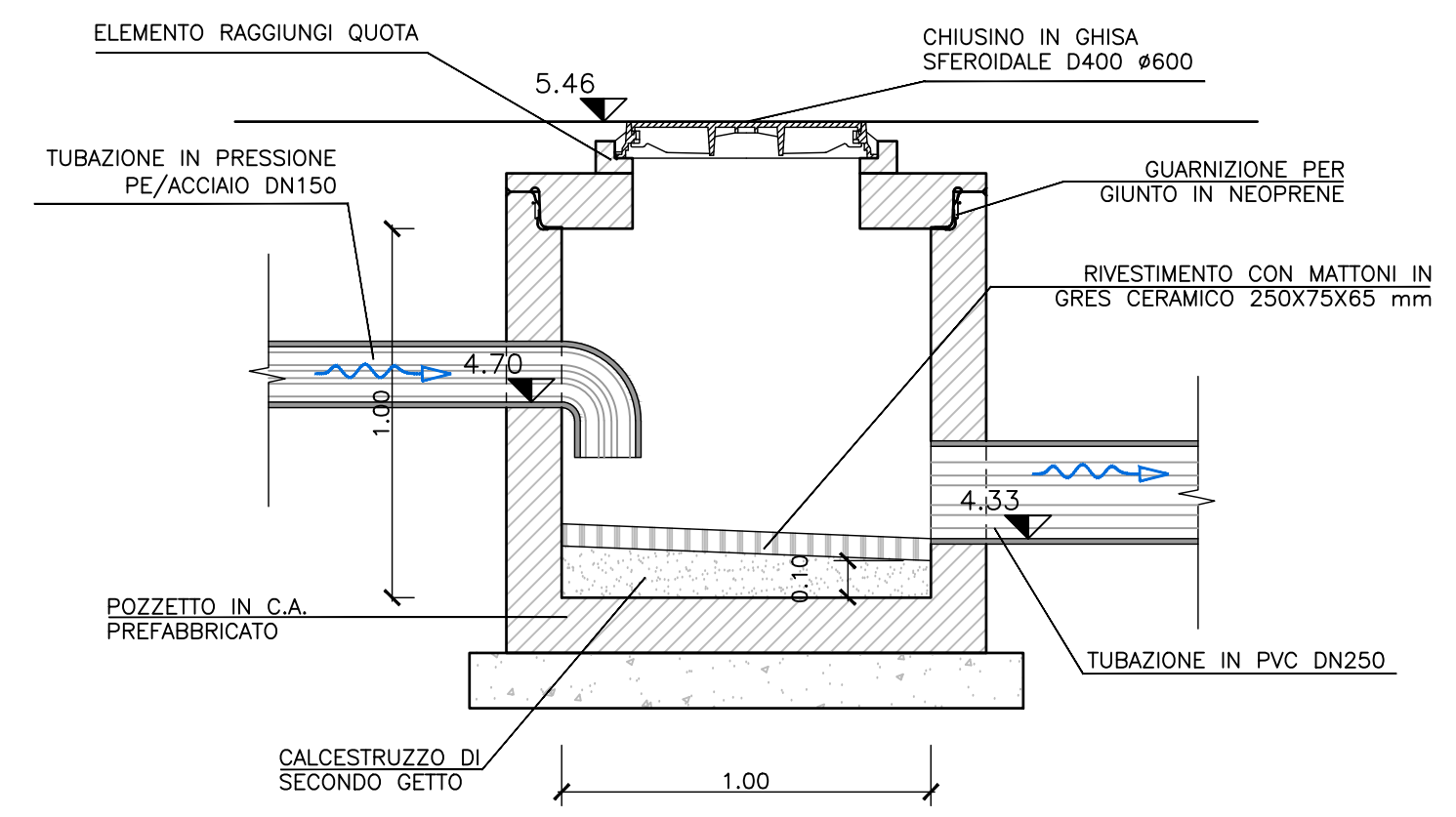
SEZIONE A-A



SEZIONE B-B



POZZETTO D4
POZZETTO DI DISCONNESSIONE PRESSIONE-GRAVITA'



VASCA DI ACCUMULO A SERVIZIO DELLO
SCOLMATORE DI ACQUE REFLUE URBANE SITO
ALLA FOCE DELL'ARZILLA - COMUNE DI FANO

PROGETTO ESECUTIVO

INDICE	DATA	MODIFICHE	DISEGN.	CONTR.	APPROV.
SEZIONI TIPOLOGICHE DEI POZZETTI					
I PROGETTISTI:		HANNO COLLABORATO:		SCALA:	
Dott. Ing. Denis Cerlini		Dott. Ing. Marina Simonetti		1:20	
Dott. Ing. Alessandro Balbo		Dott. Ing. Daniele Recalcati		DISEGNO:	
Dott. Ing. Giacomo Galimberti				FVA 3005	
Dott. Ing. Luca Pezzoli					
Dott. Ing. Marta Mirabella					
STUDIO MAJONE INGEGNERI ASSOCIATI		C&P engineering s.r.l.		Maggio 2019	
MAJONE&PARTNERS		GEOtec			