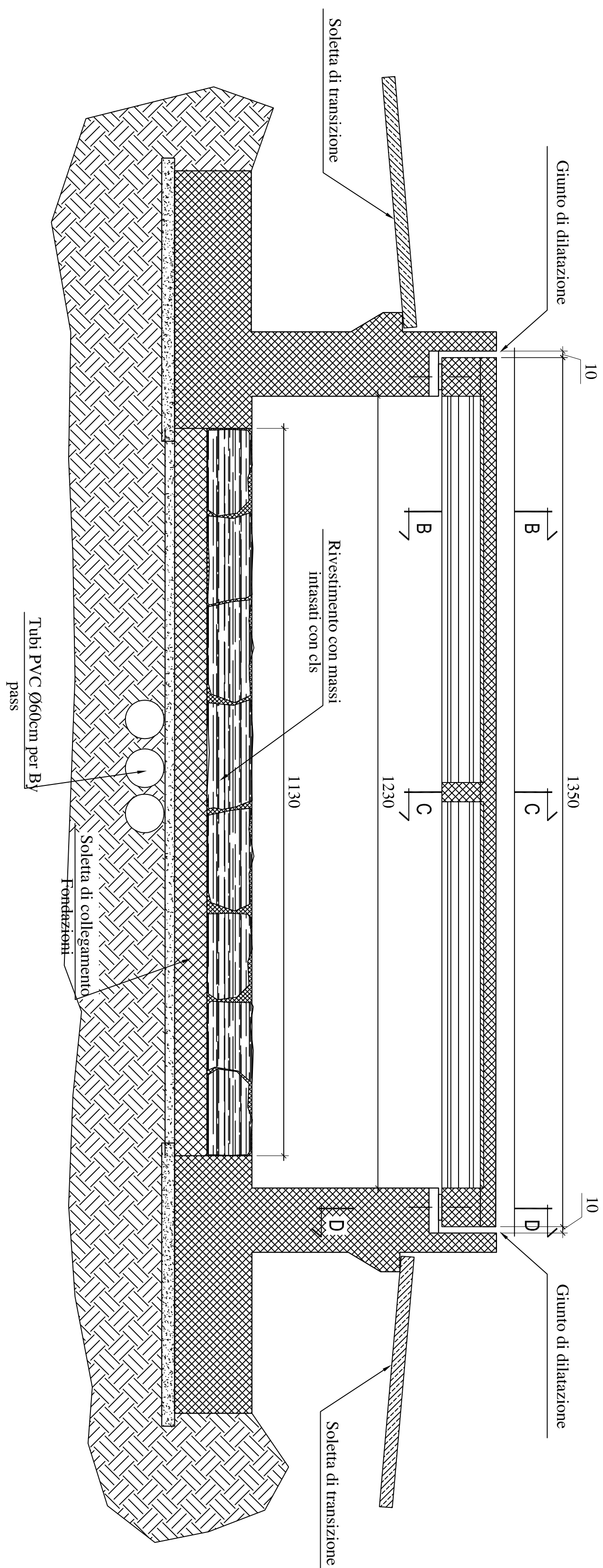


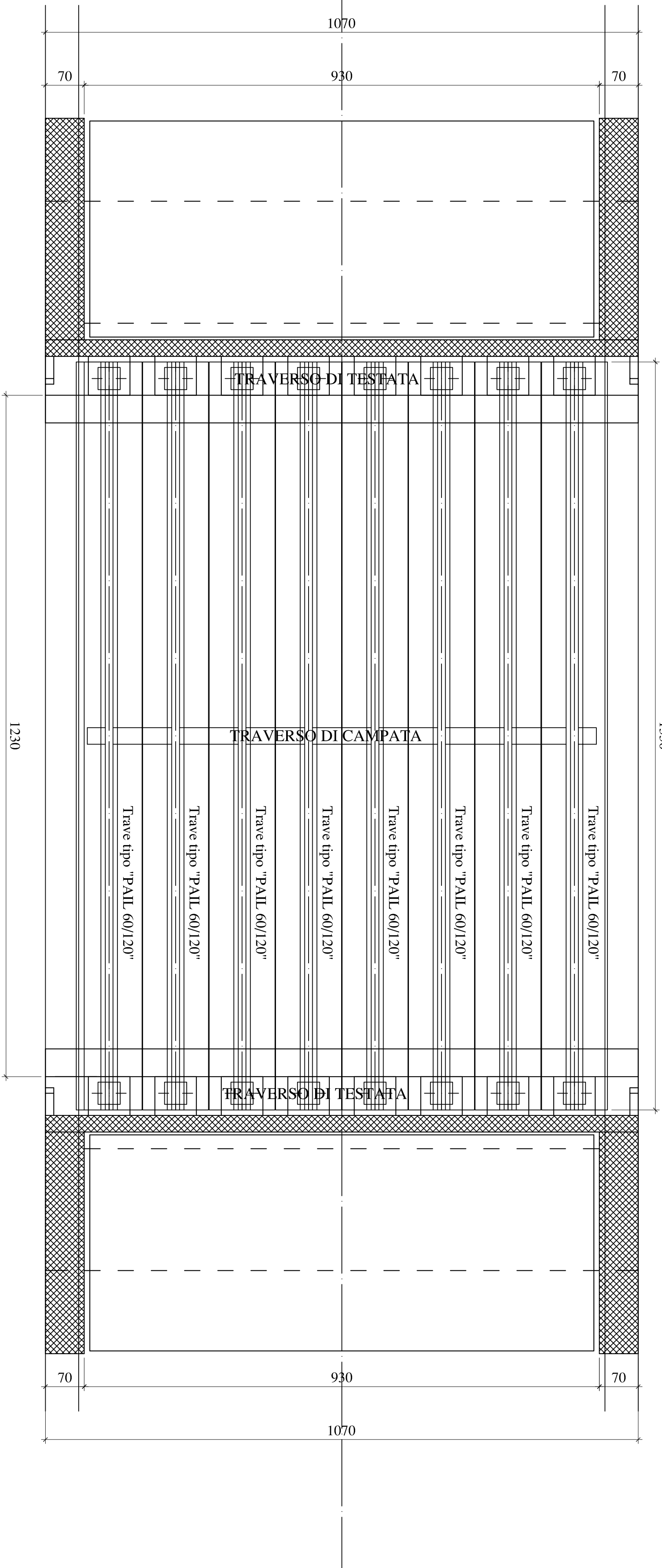
scala 1:10

Scala 1:10



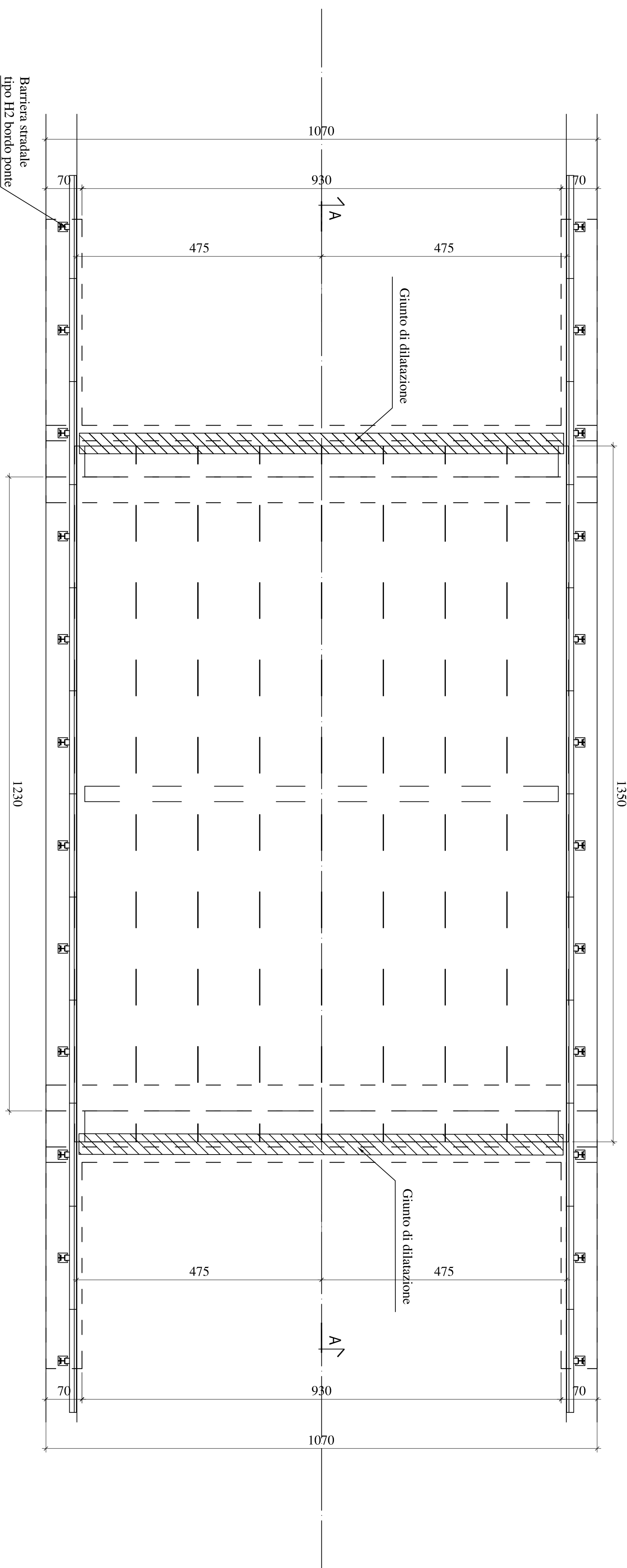
SEZIONE E_E
scala 1:100

SEZIONE E_E
scala 1:100



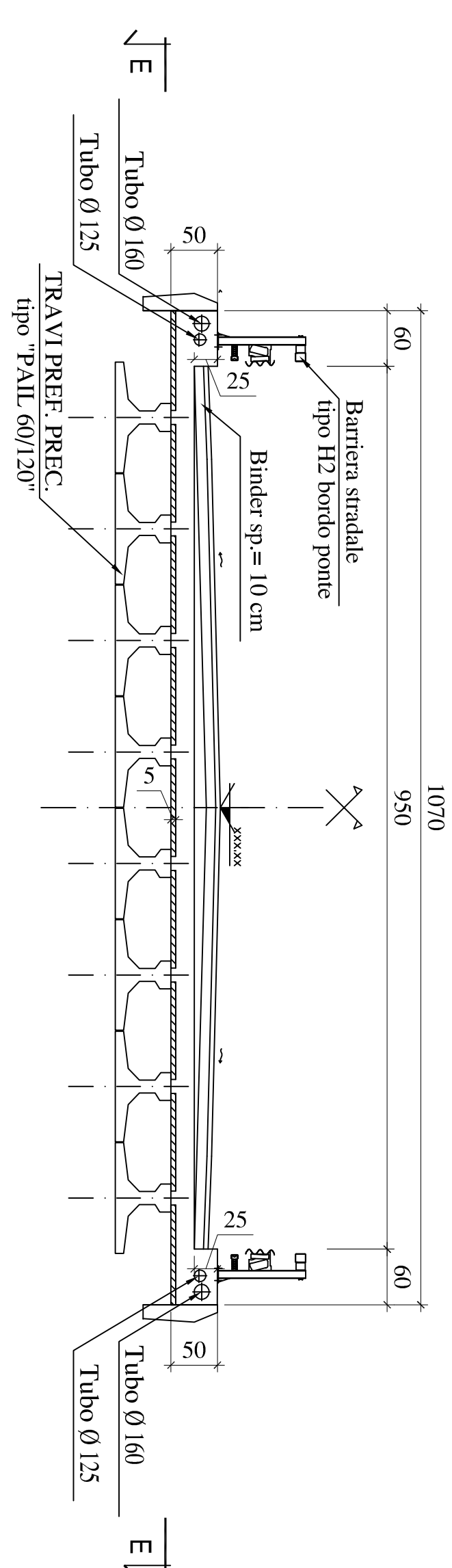
PIANTA IMPALCATO
scala 1:100

PIANTA IMPALCATO
scala 1:100



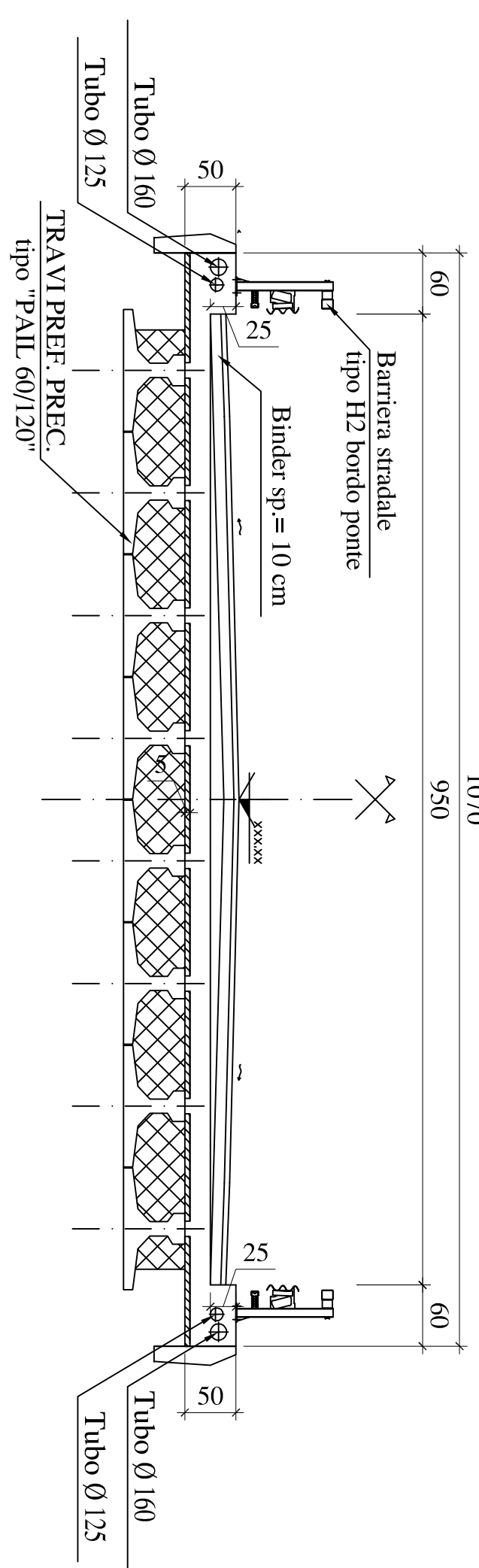
SEZIONE B_E
scala 1:100

SEZIONE B_E
scala 1:100



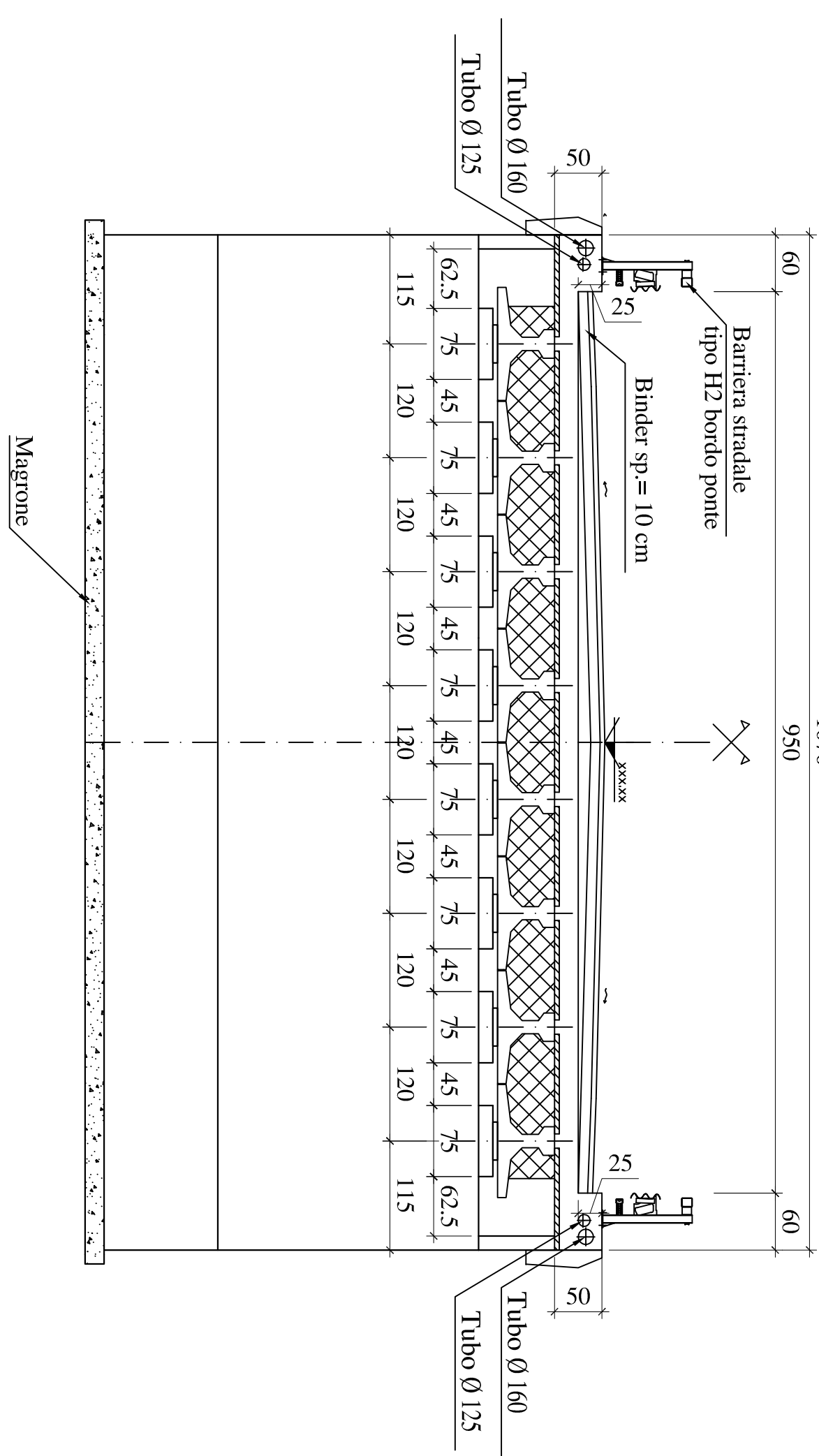
SEZIONE C-C
scala 1:100

SEZIONE C-C
scala 1:100



SEZIONE D_E
scala 1:100

SEZIONE D_E
scala 1:100



MATERIALI

CALCESTRUZZO: Rck $\approx$ 35 MPa (colofoli effettuati con C28/35)

ACQUAIO: B450C controllato in stabilimento

REV.	DESCRIZIONE CONTENUTO	DATA	REDAATTO	VERIFICATO

☒ ing. Marco BENSC

DATA: novembre 2018

IL RESPONSABILE DEL PROCEDIMENTO: <u>Ing. Sabrina BERGÈSE (f.to digitalmente)</u>	1:100
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Carpenteria impanicata	D_E.12
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