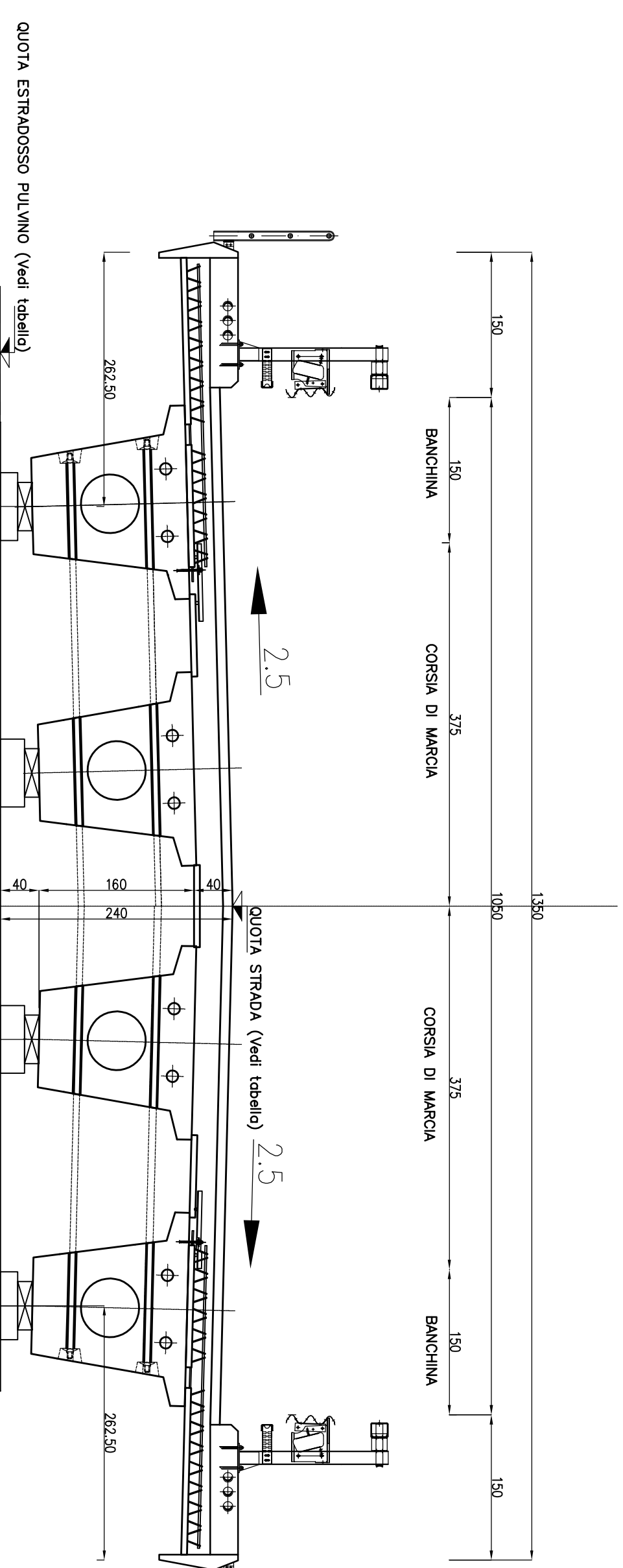
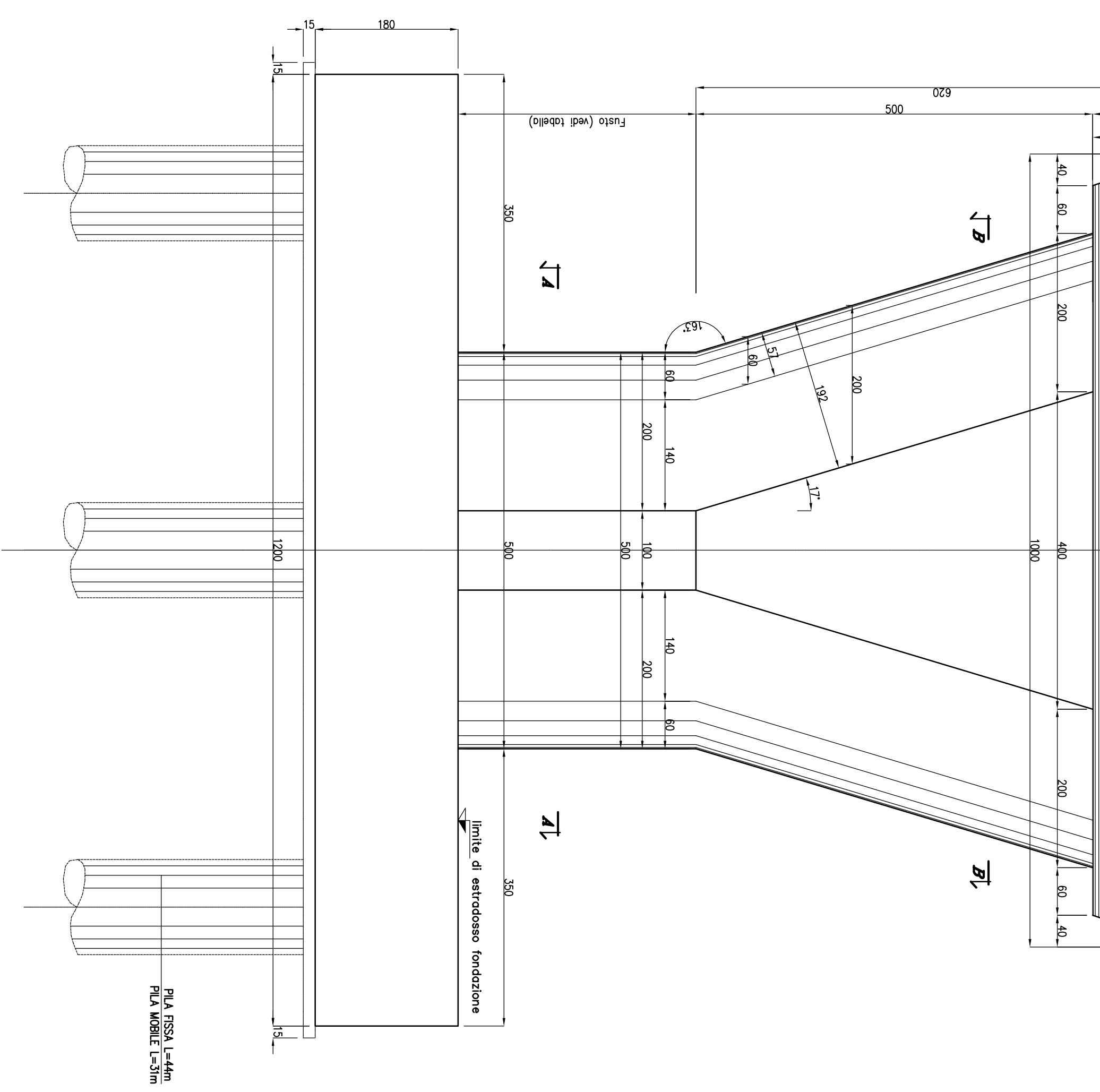
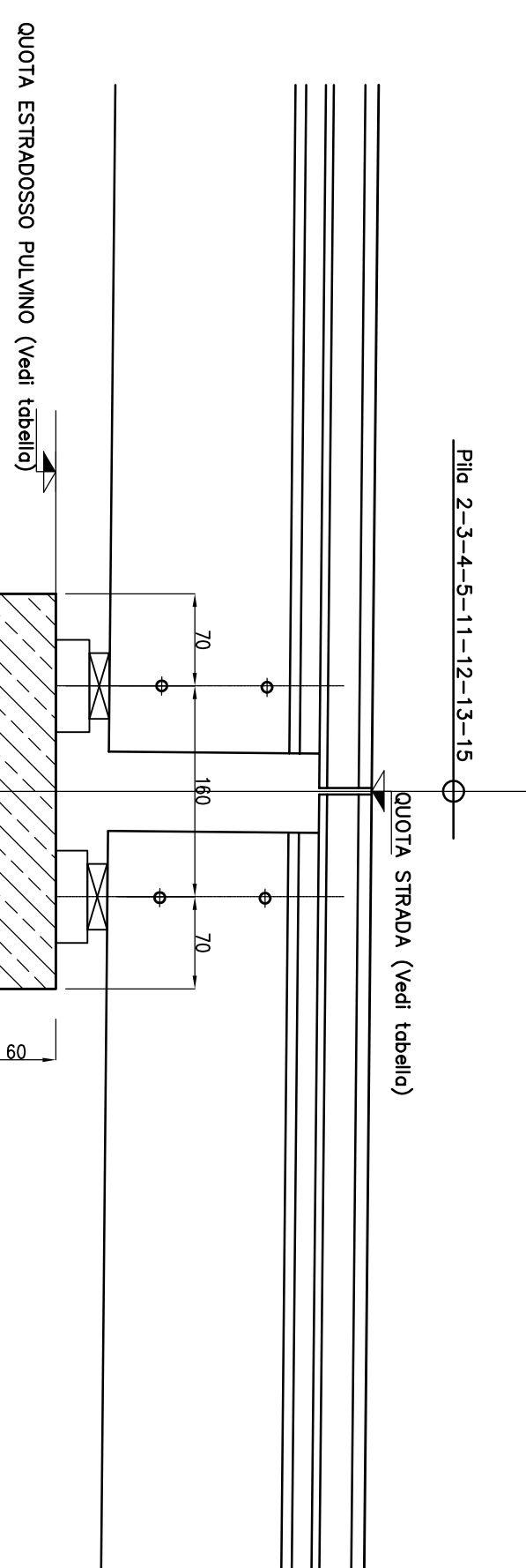
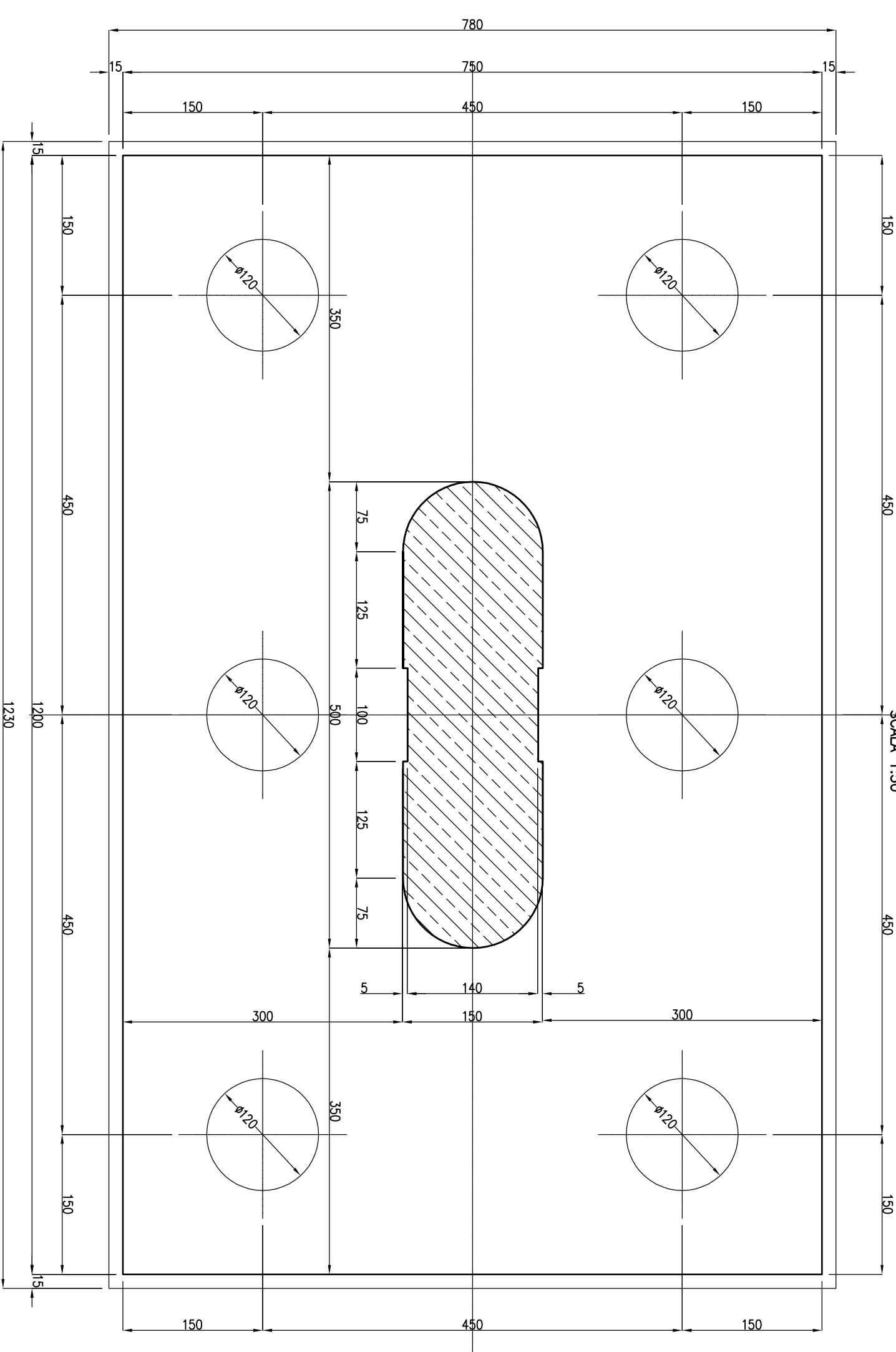




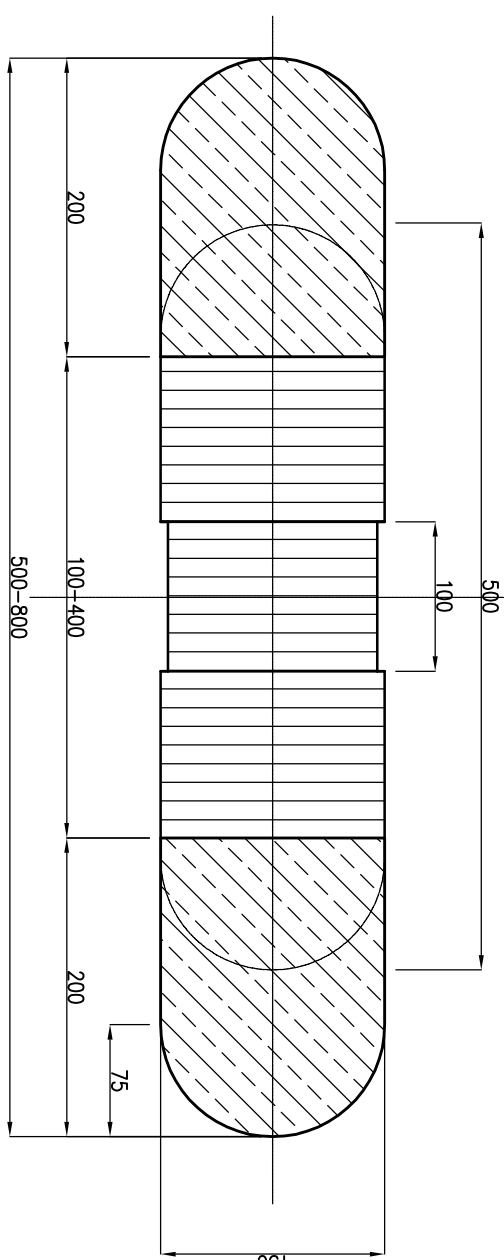
SCALA 1:50



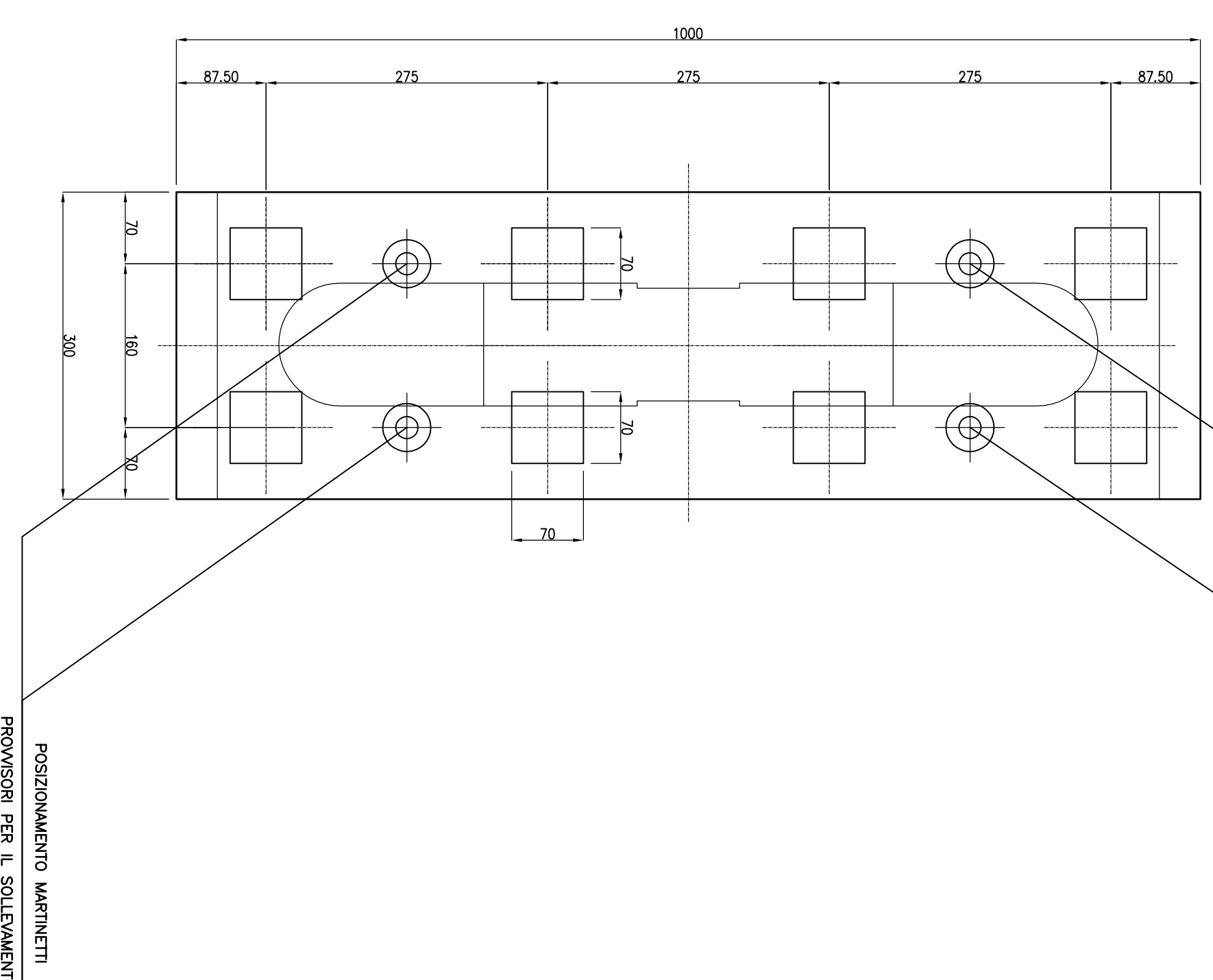
SCALE 1:50



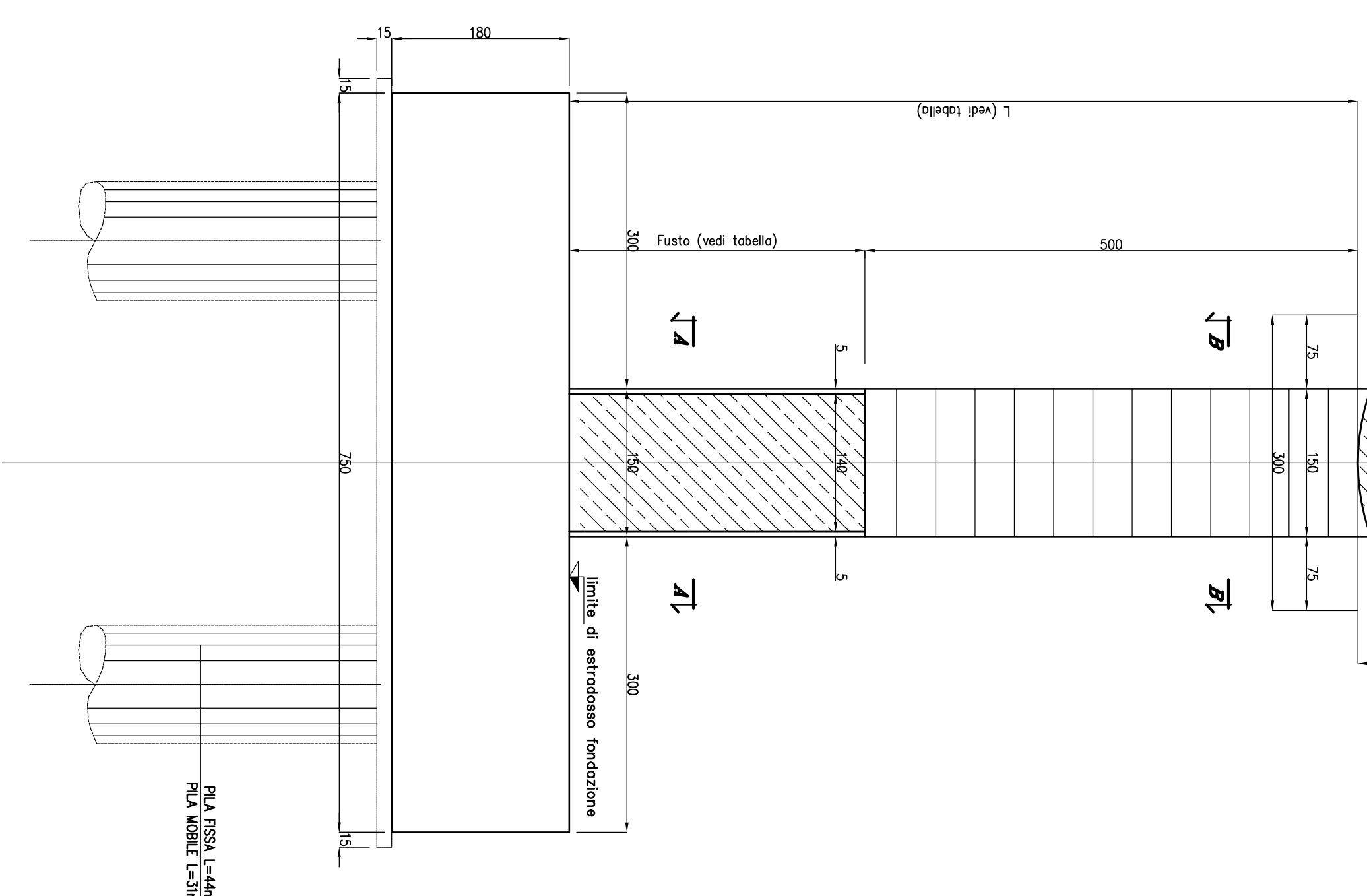
LINE B-B
SCALE 1:50



SCALA 1:50



WISCONSIN PER L. ST.



The diagram shows a mechanical assembly. On the left, a vertical plate is fixed to a wall. A horizontal bar is attached to the plate at its left end. The bar has a central section with a diameter of 10 mm and a length of 100 mm. A force F is applied to the right end of this section. The bar is supported by a roller support at its right end, which is labeled "Q.E.P." (Quasi-Elastica Puntale).

PILA	F	l	O.S.	O.E.P.
2	300	880	226,010	227,700
3	500	1000	226,430	227,720
4	500	1000	226,430	227,720
5	200	700	226,140	226,340
11	150	650	227,401	226,501
12	500	1050	227,111	228,311
13	200	700	226,842	226,421
15	200	700	226,842	226,842

TABELLA MATERIALI	
Calcestruzzo:	fcyk = 35N/mm ² gritolo in acqua (frantumazione a microbolle) fcyk = 25N/mm ² gritolo in acqua (magnum) fctk = 15N/mm ²
Acciaio:	F425 A43, cat. A m.
Cappellotto:	opere in elevazione opere di fondazione
Rapporto acqua / cemento	4 cm 6 cm non superiore a 0,45

TABELLA INCIDENZA	
Impalcato si vede :	DI CAL. 1000 003 A
Reazione di preadimensionamento impalcato :	130 kg/mc
Spalle:	150 kg/mc
Pila:	140 kg/mc
Pila e Spalle:	
Muri si veda :	poli di fondazione
Opere d'arte minori : "Fidalgio Mani"	
	DI BZ. R000 001 A

[illegible]

CODICE IDENTIFICATIVO : **1:50**
 SCALE : **1:50**
 CARATTERISTICA PIAA E FORMAZIONE - PIATOLA 1
 "MADOTTO 'CANTINI'"
 MADOTTO