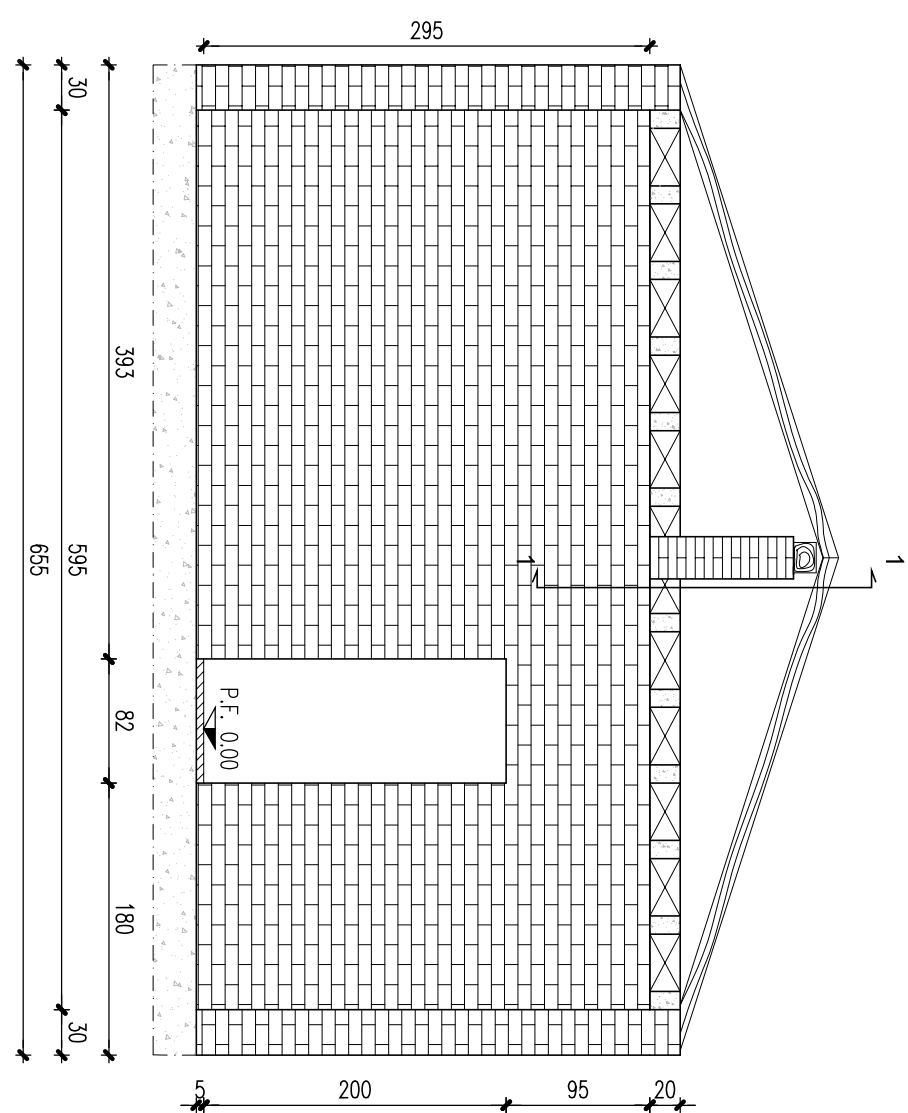


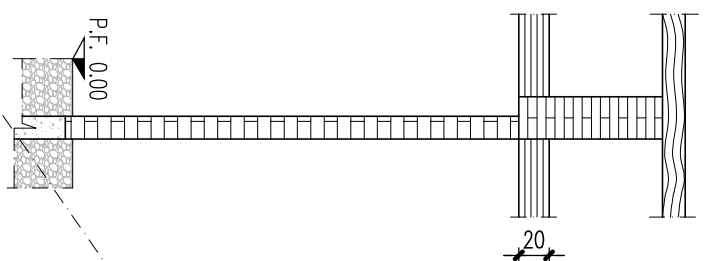
REALIZZAZIONE DI APERTURA SU MURO INTERNO

PIANO TERRA: Pianta degli interventi - 1:50

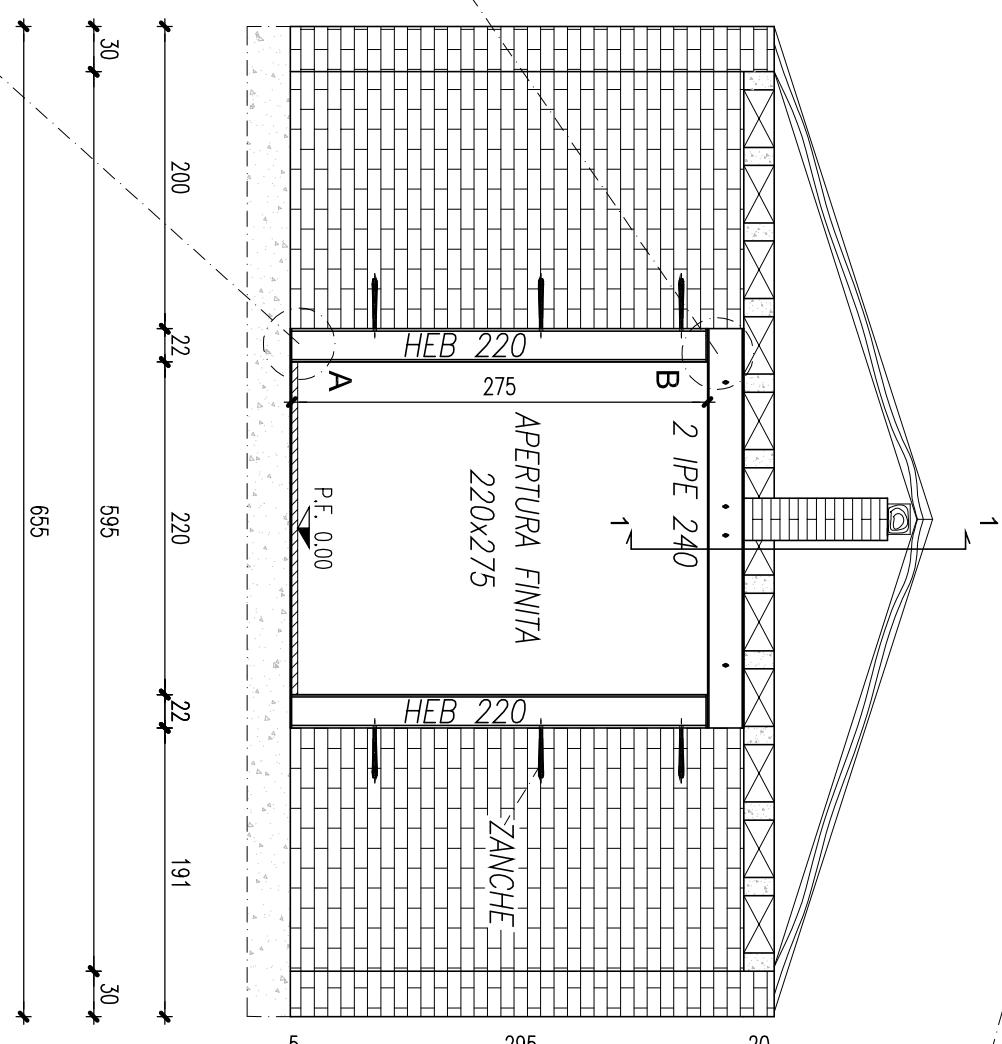
PROSPETTO STATO DI FATTO - 1:50



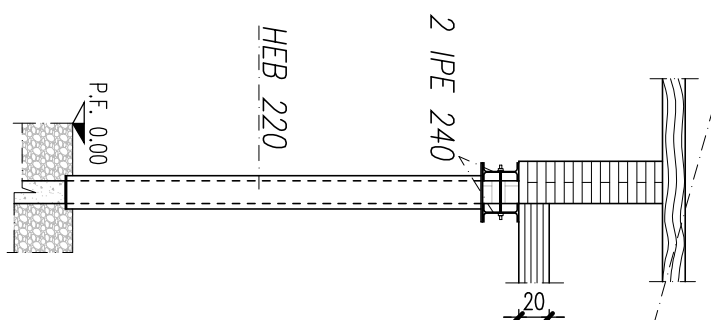
SEZIONE 1-1 - 1:50



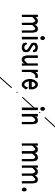
PROSPETTO STATO DI PROGETTO - 1:50



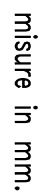
SEZIONE 1-1 - 1:50



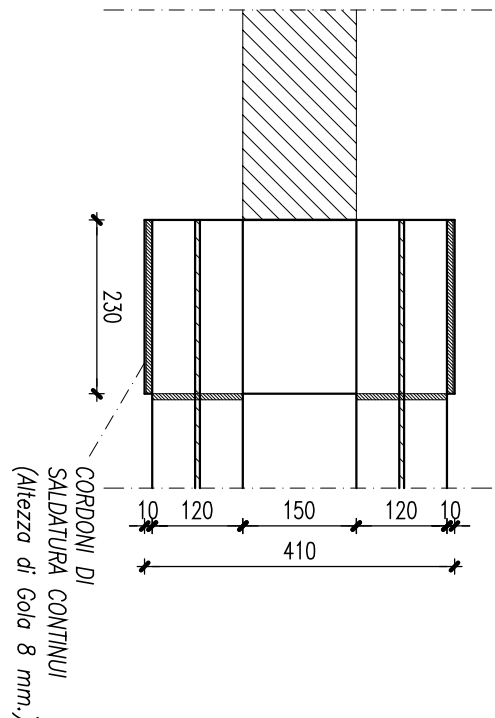
SEZIONE 1-1 - 1:10



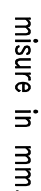
PARTICOLARE B - 1:10



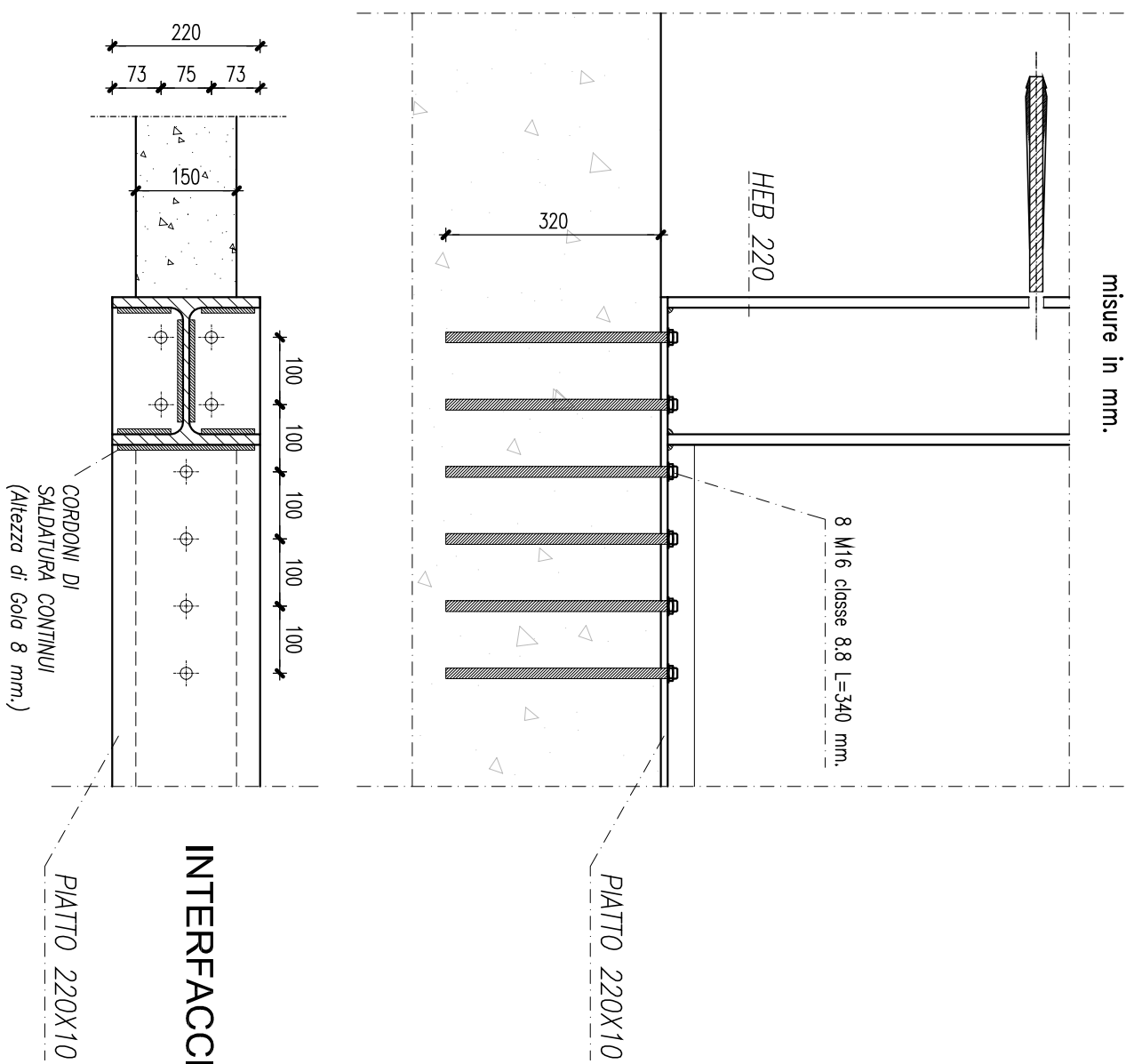
INTERFACCIA COLONNA-PIASTRA 1:10



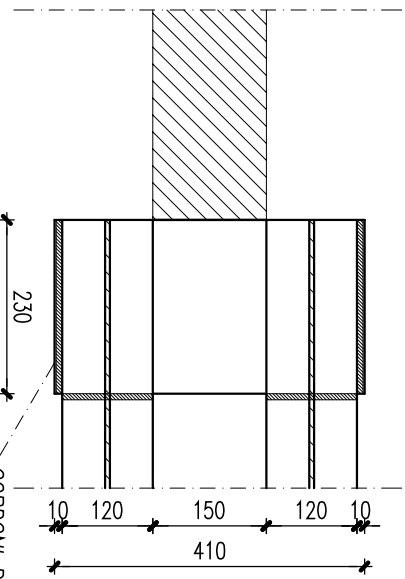
PARTICOLARE A - 1:10



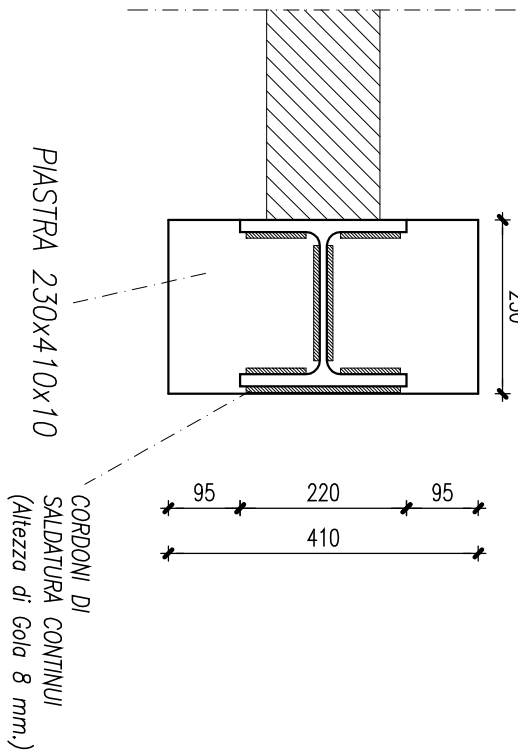
INTERFACCIA PIATTO-COLONNA 1:10



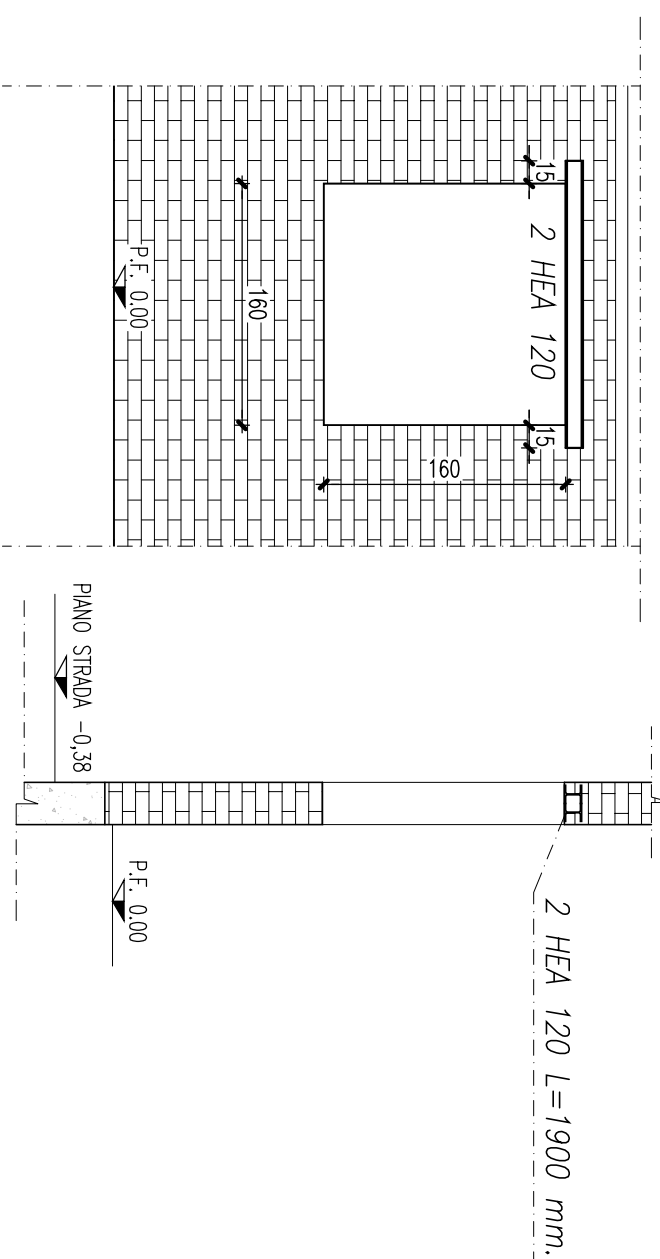
INTERFACCIA PIASTRA-TRAVERSI 1:10



measure in mm.



ALLARGAMENTO FINESTRA - 1:50



Legenda

- demolitori
- nuove costruzioni
- nuove costruzioni (sedimento)

DENOMINAZIONE	DIMENSIONE [mm]	PEZZI	LUNG. TOT.	NOTE	PESO [kg]
plato 220x10	2640	1	2640		46
HEB 220 mm S235	2740	2	5480	-	302
PRE 240 mm S235	2540	2	5080	-	162
plato 230x4 10x10		2			15
HEA 120 mm S235	1900	2	3800		76

CARATTERISTICHE DEI MATERIALI DA IMPIEGARSI

ACCIAIO PER CARPENTERIA METALLICA:	S 235 (F+360)
BULLONI E TIRAFONDI:	invi indicata classe 10.9

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