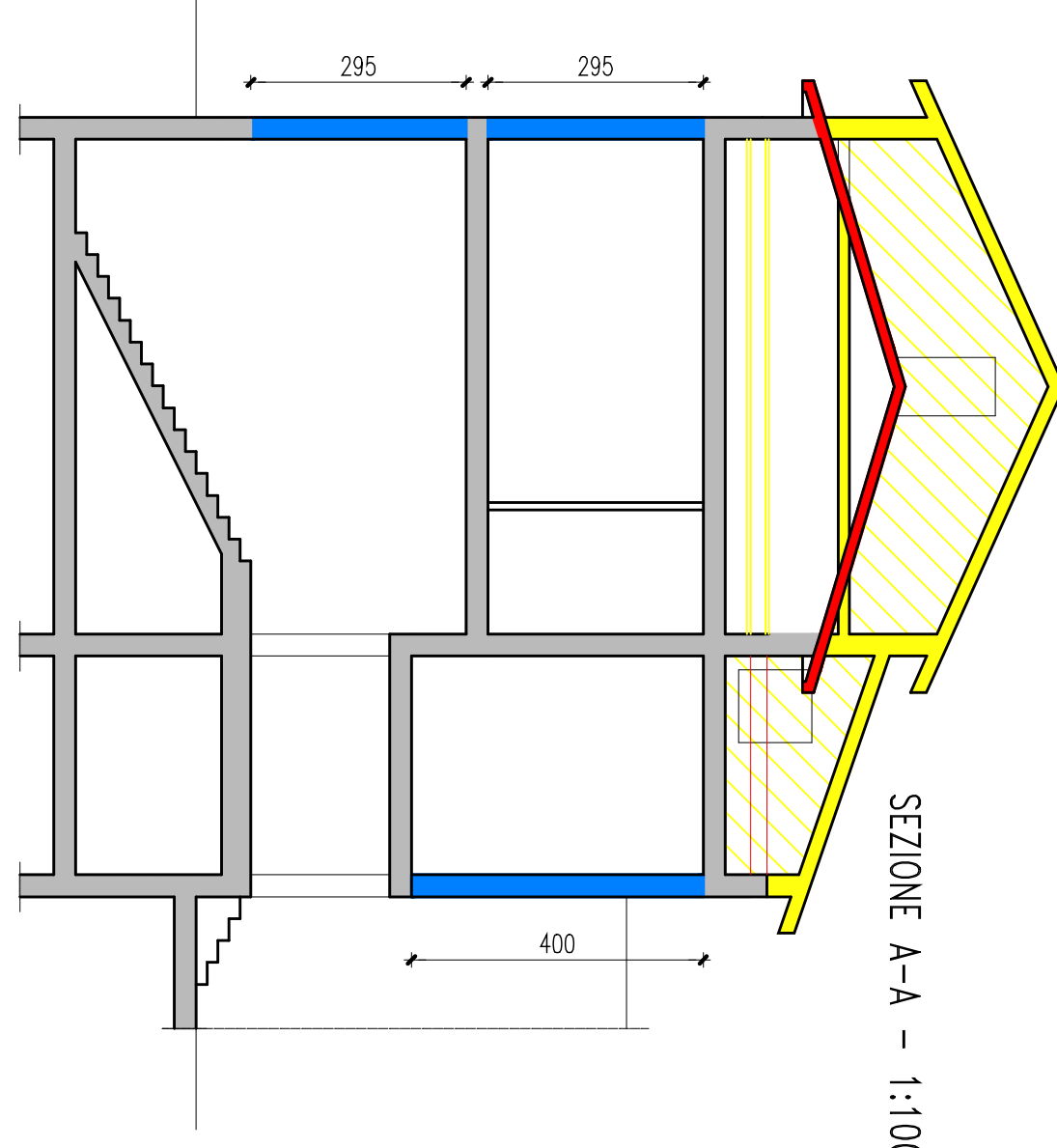
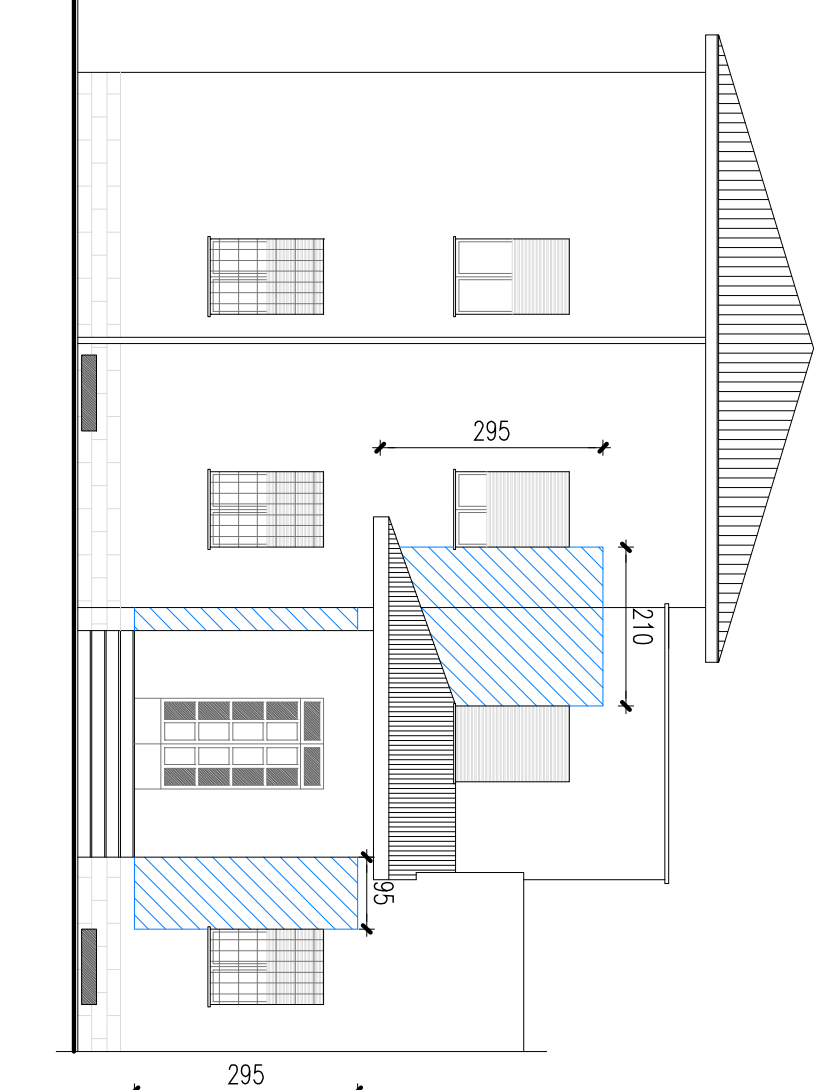
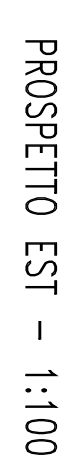
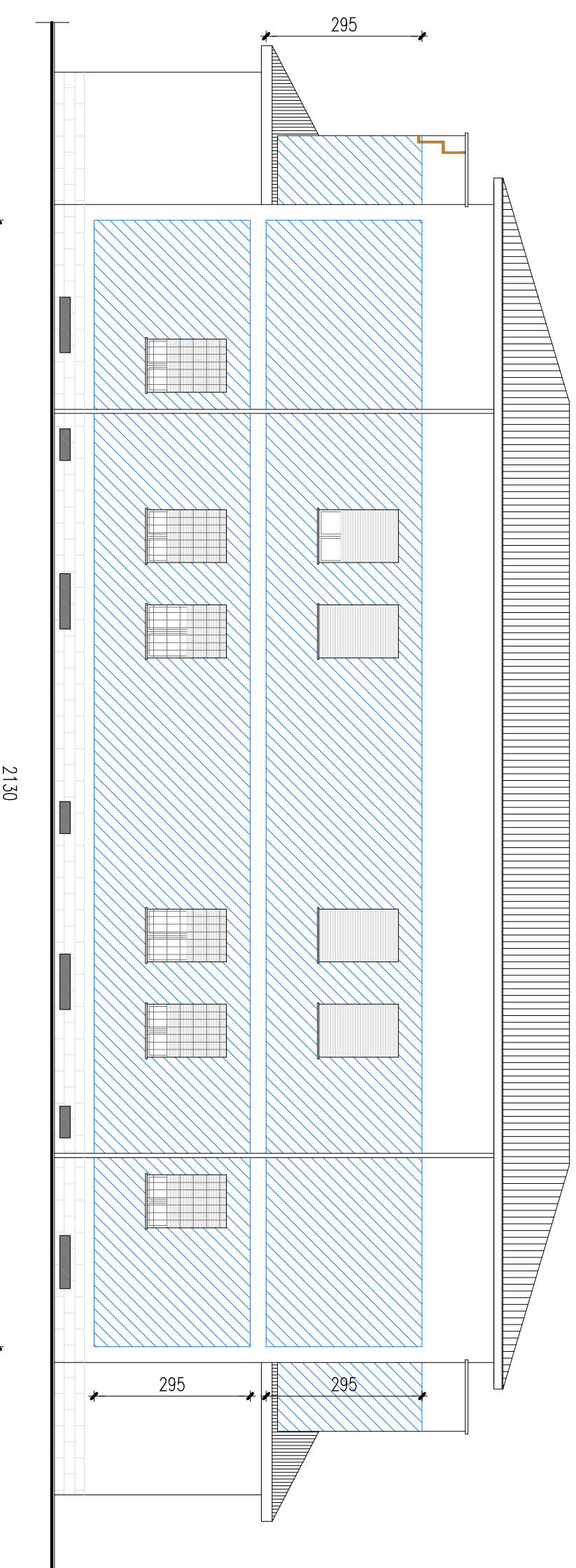
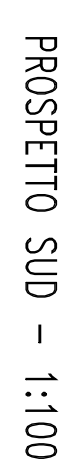
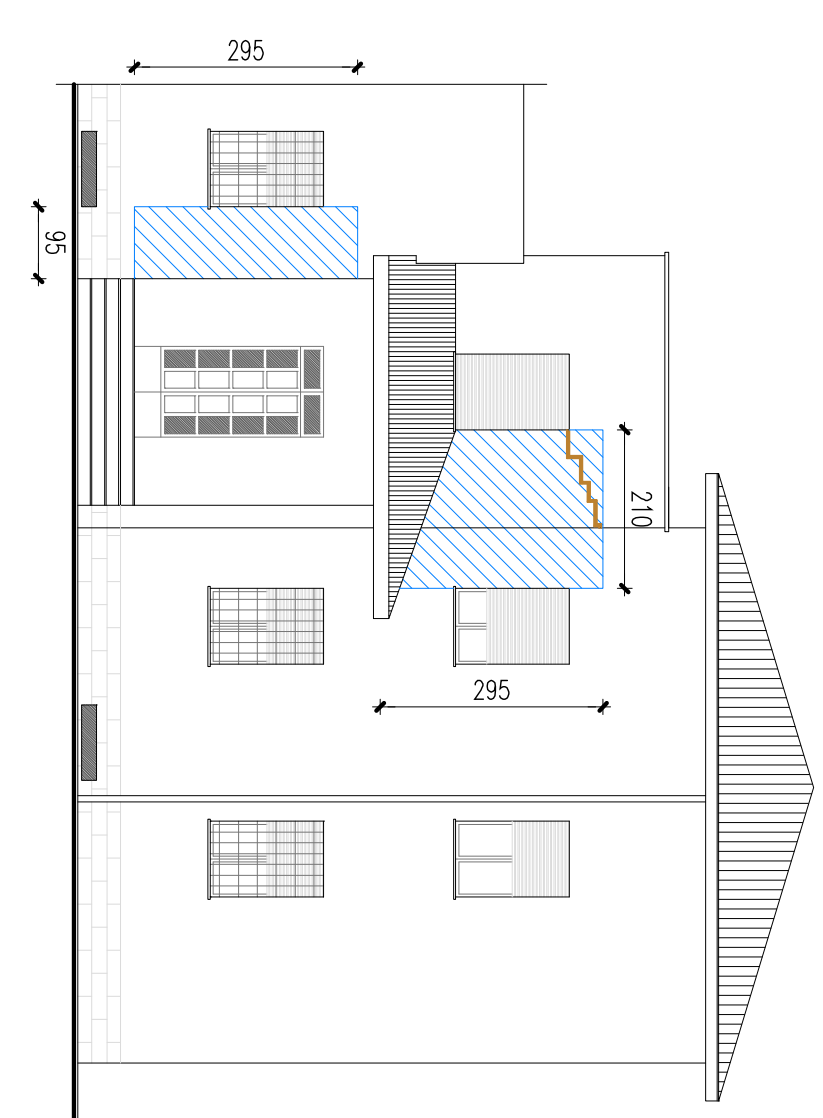
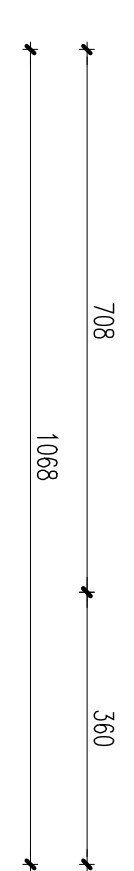
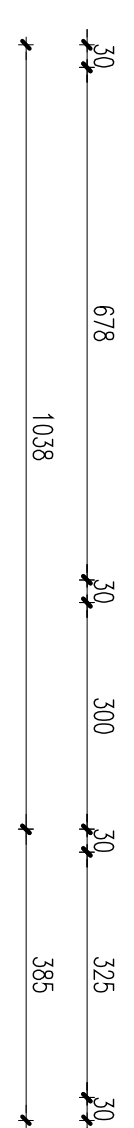
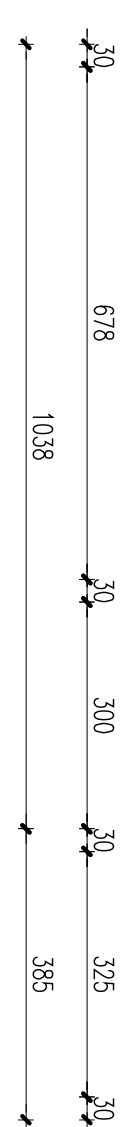
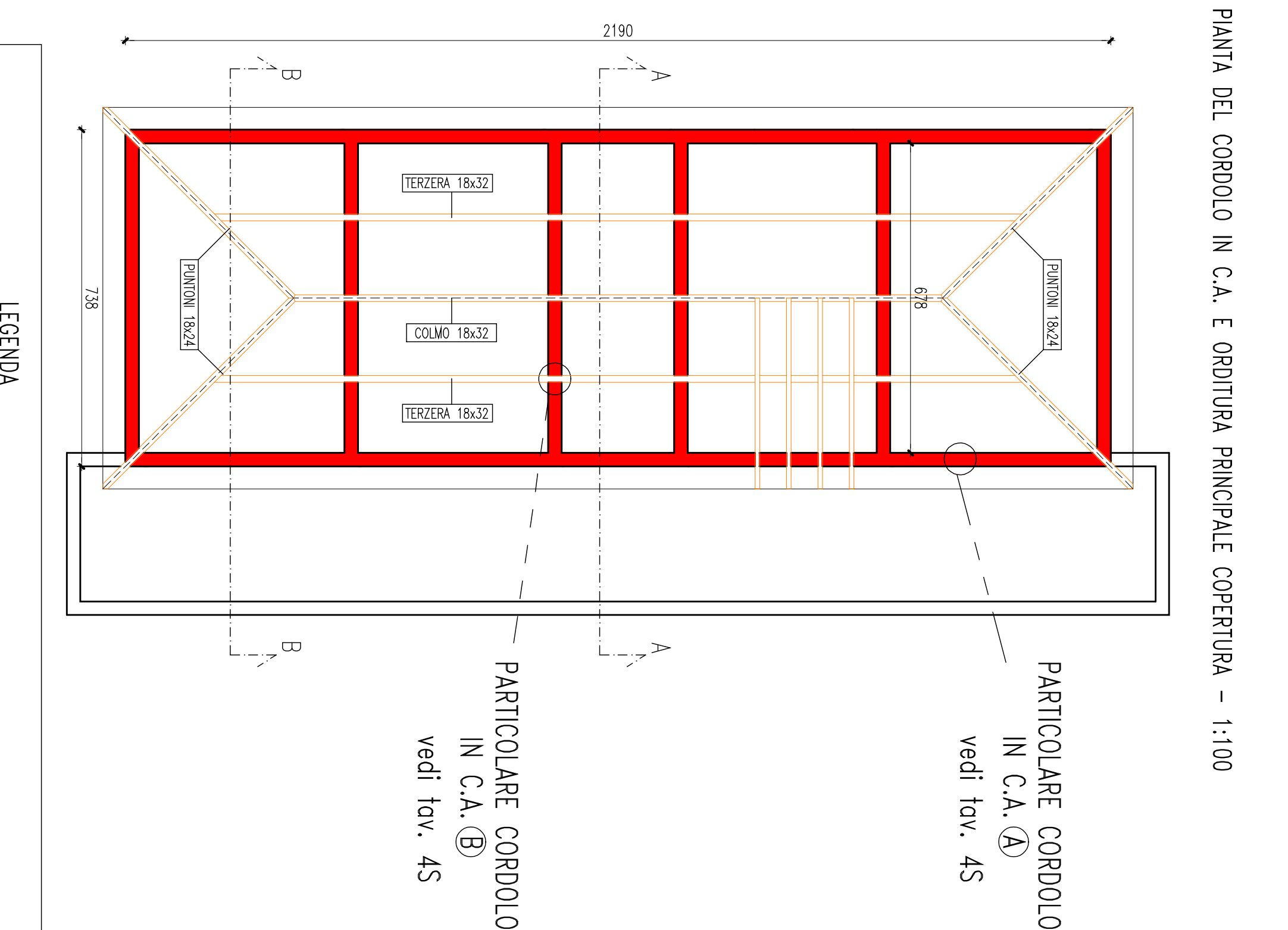
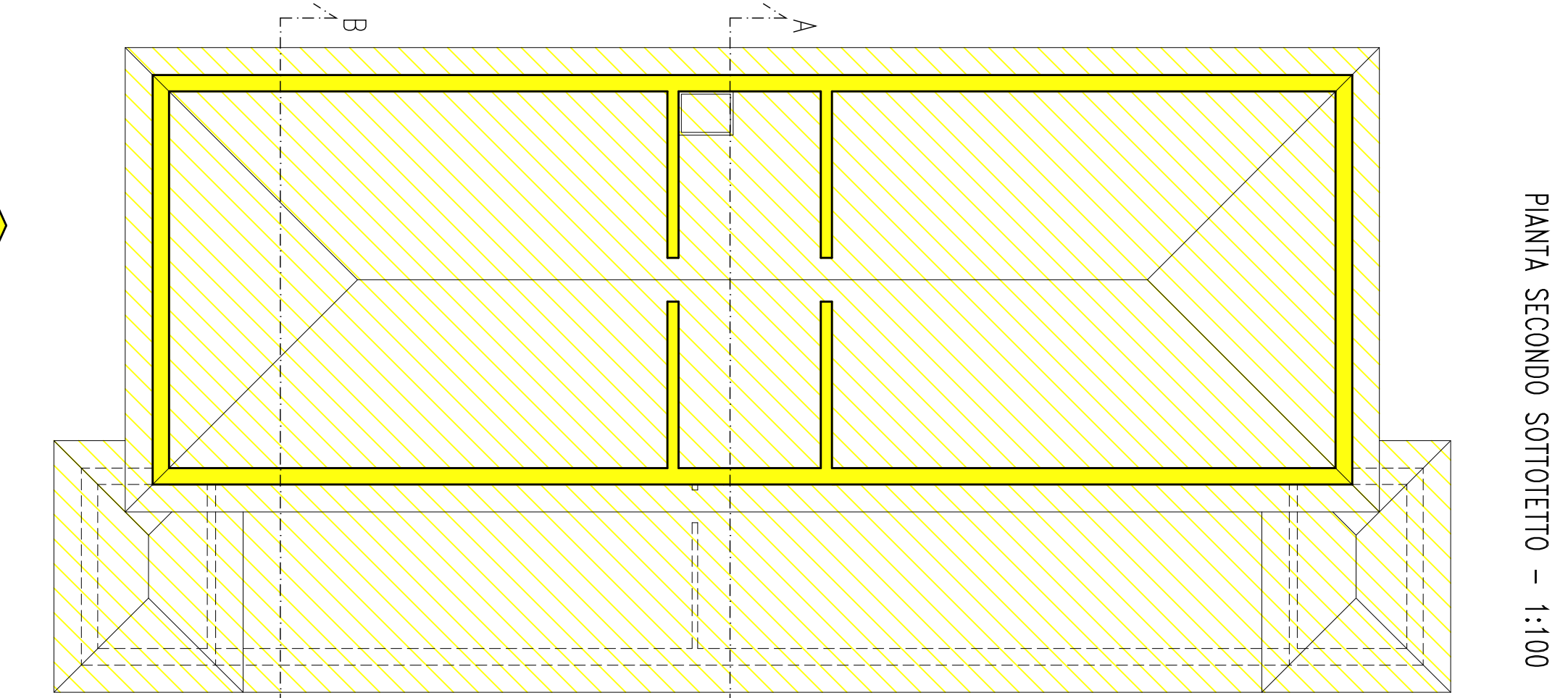
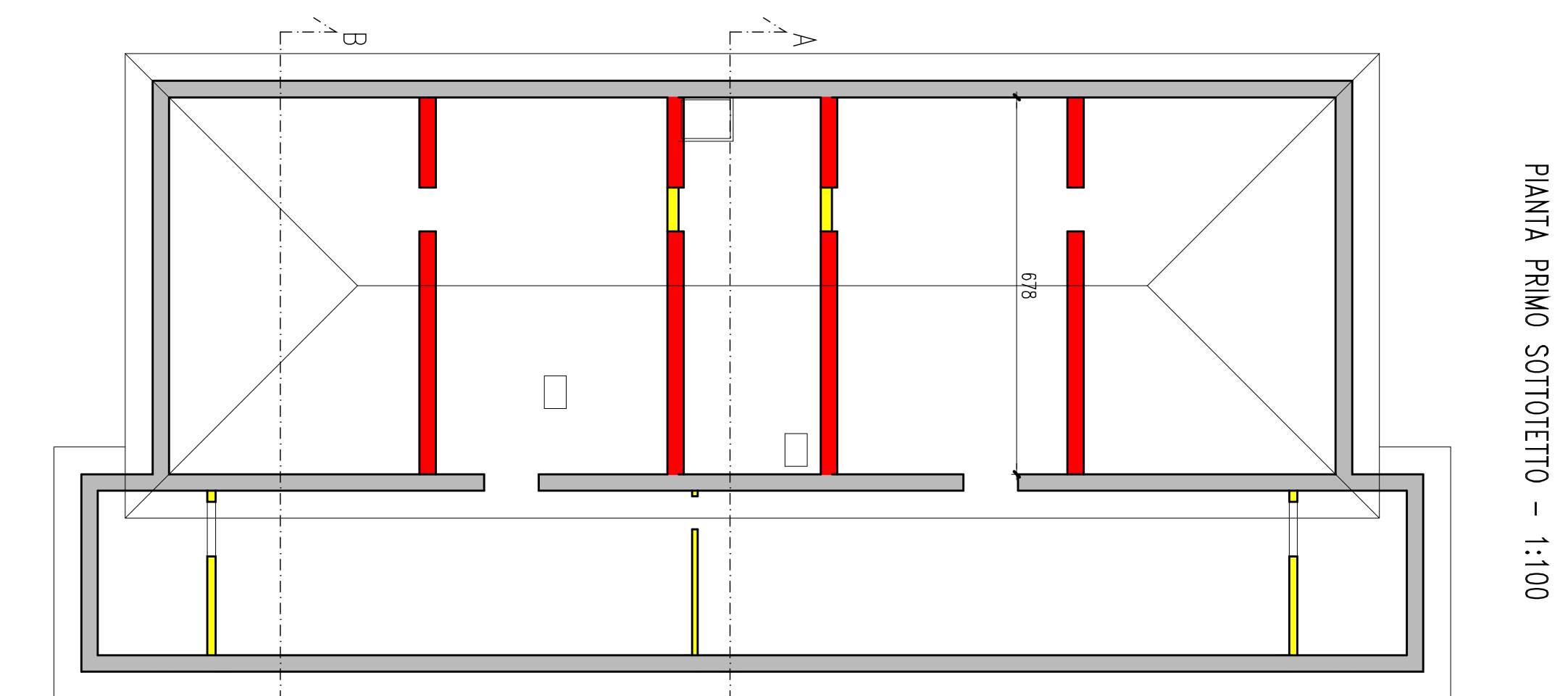
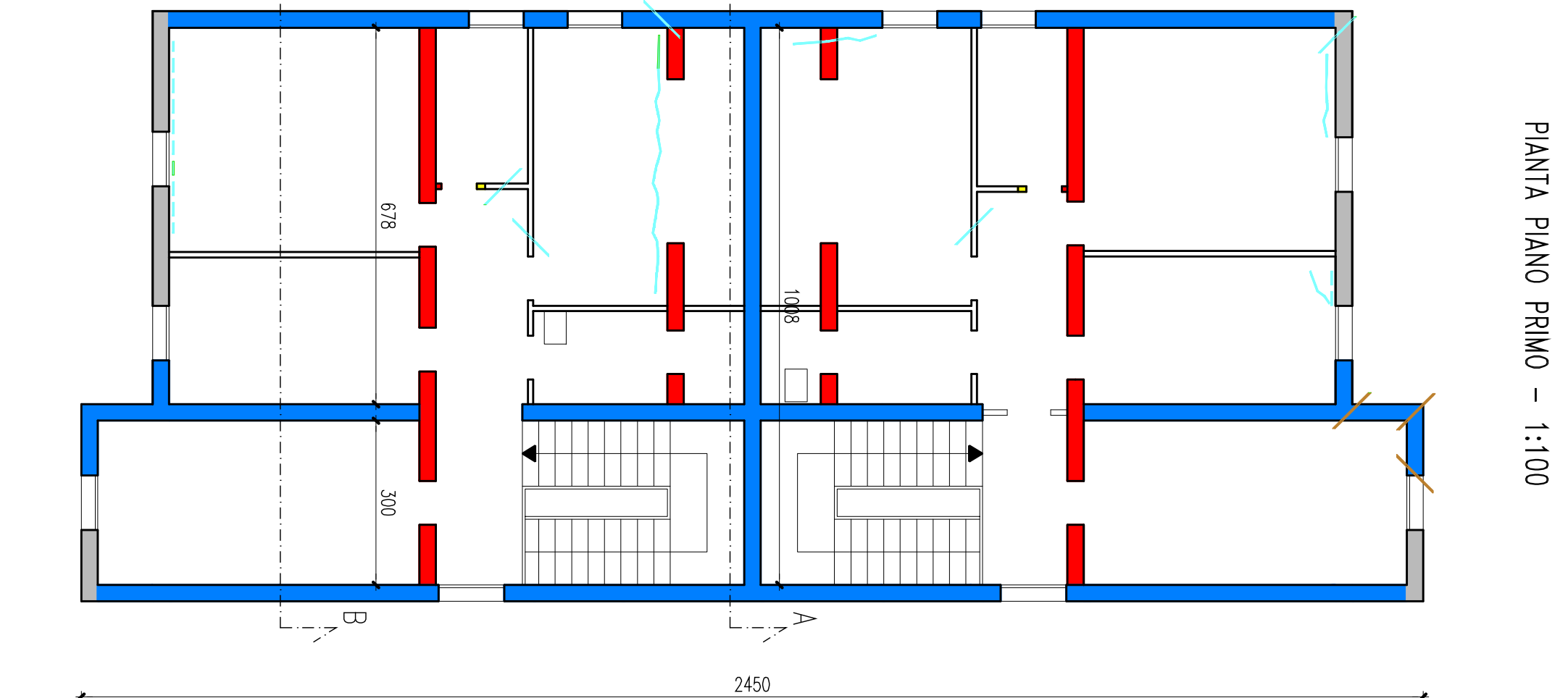
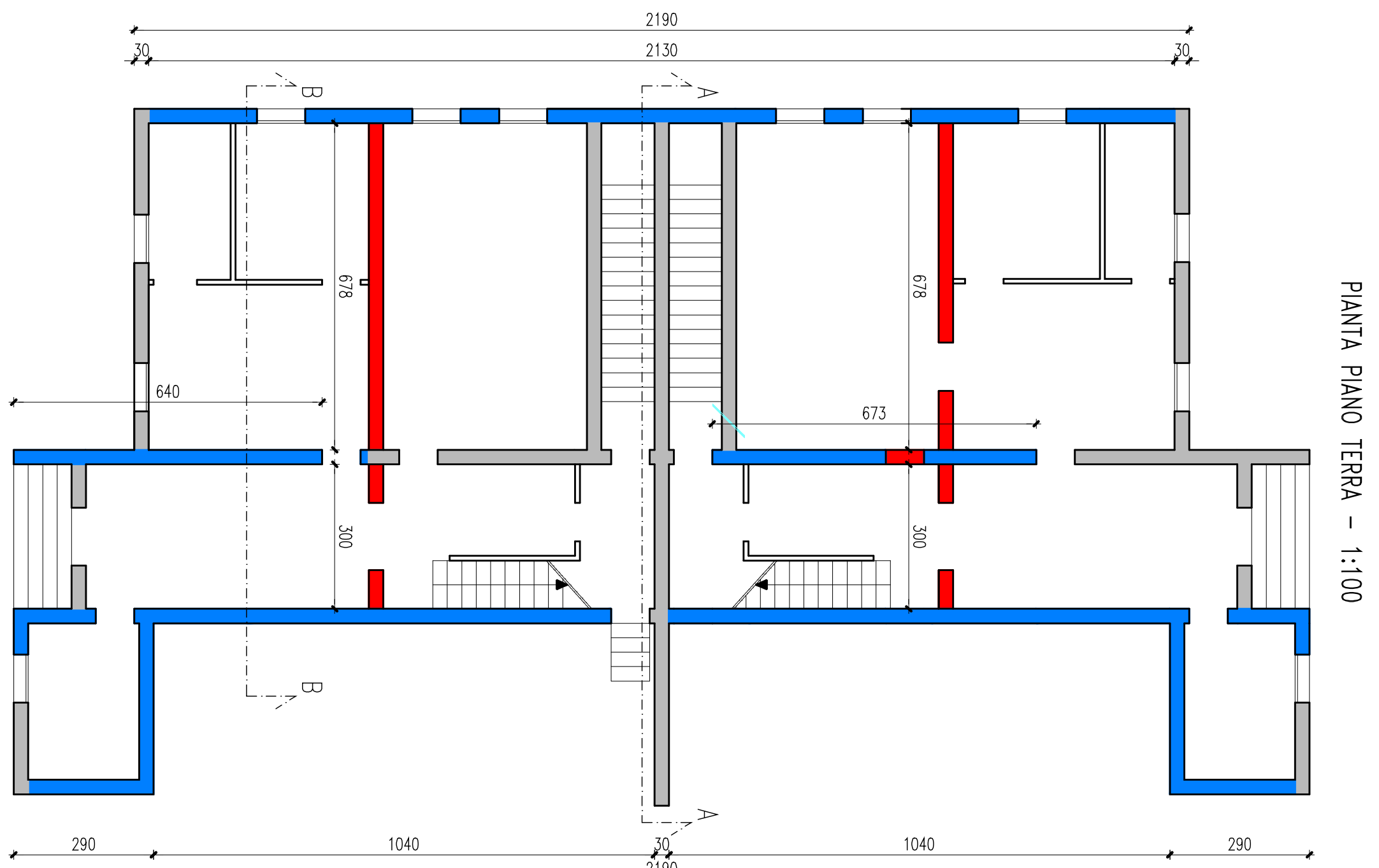
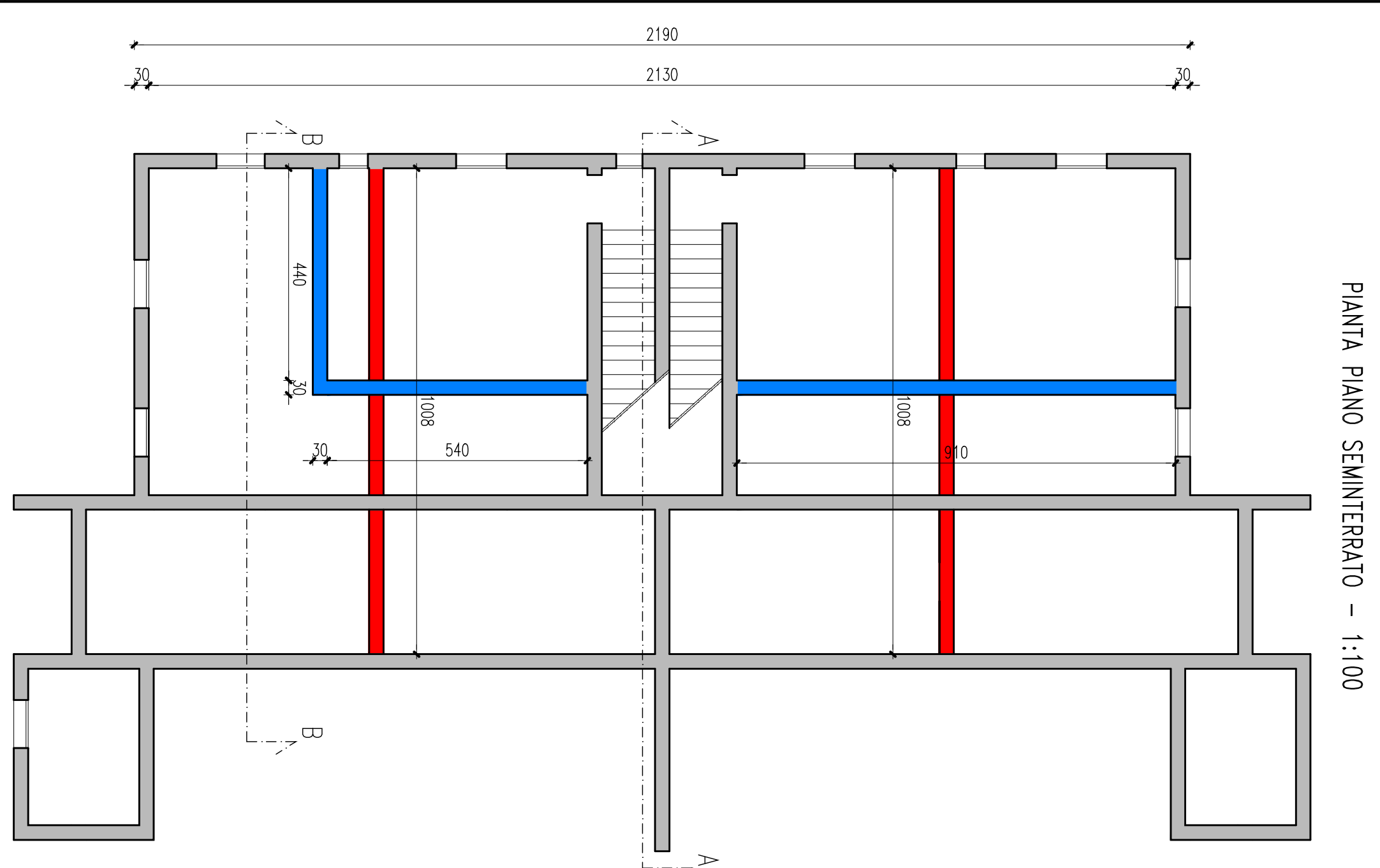




  MODALITA' PORTANTE ESISTENTE LESIONI TRATTE CON FIBRE FRS	LEGENDA	  MODALITA' TRATTATA CON BETTONINO ARMATO LESIONI TRATTE CON ARMESMENTO DI CORDO IN FIBRO	MATERIALI DA IMPIEGARSI	A) SODDISFATTO PER IL CALCESTRUZZO MAGRO PER SOTTOPONDAZIONI	C) CLASSE DI RESISTENZA: C20/25 (fck = 20N/mm ²) CLASSE DI RESISTENZA: C25 CLASSE DI RESISTENZA: S41 (fck=50.20 N/mm ²) DIMENSIONI MAX. ELEMENTI: 30x30x30	CALCESTRUZZO MAGRO PER SOTTOPONDAZIONI DI FONDAZIONE	ACCIAIO PER LE STRUTTURE IN C.S.	B) CLASSE DI RESISTENZA: A205 CLASSE DI RESISTENZA: A205 DIMENSIONI MAX. ELEMENTI: 30x30x30 SODDISFATTO PER LE STRUTTURE IN C.S.	MURATURA IN MATTONI FORATI	LEGNO LAMELLARE GL 24h	MURATURA IN MATTONI FORATI	LEGNO LAMELLARE GL 24h	LEGNO LAMELLARE GL 24h	LEGNO LAMELLARE GL 24h
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