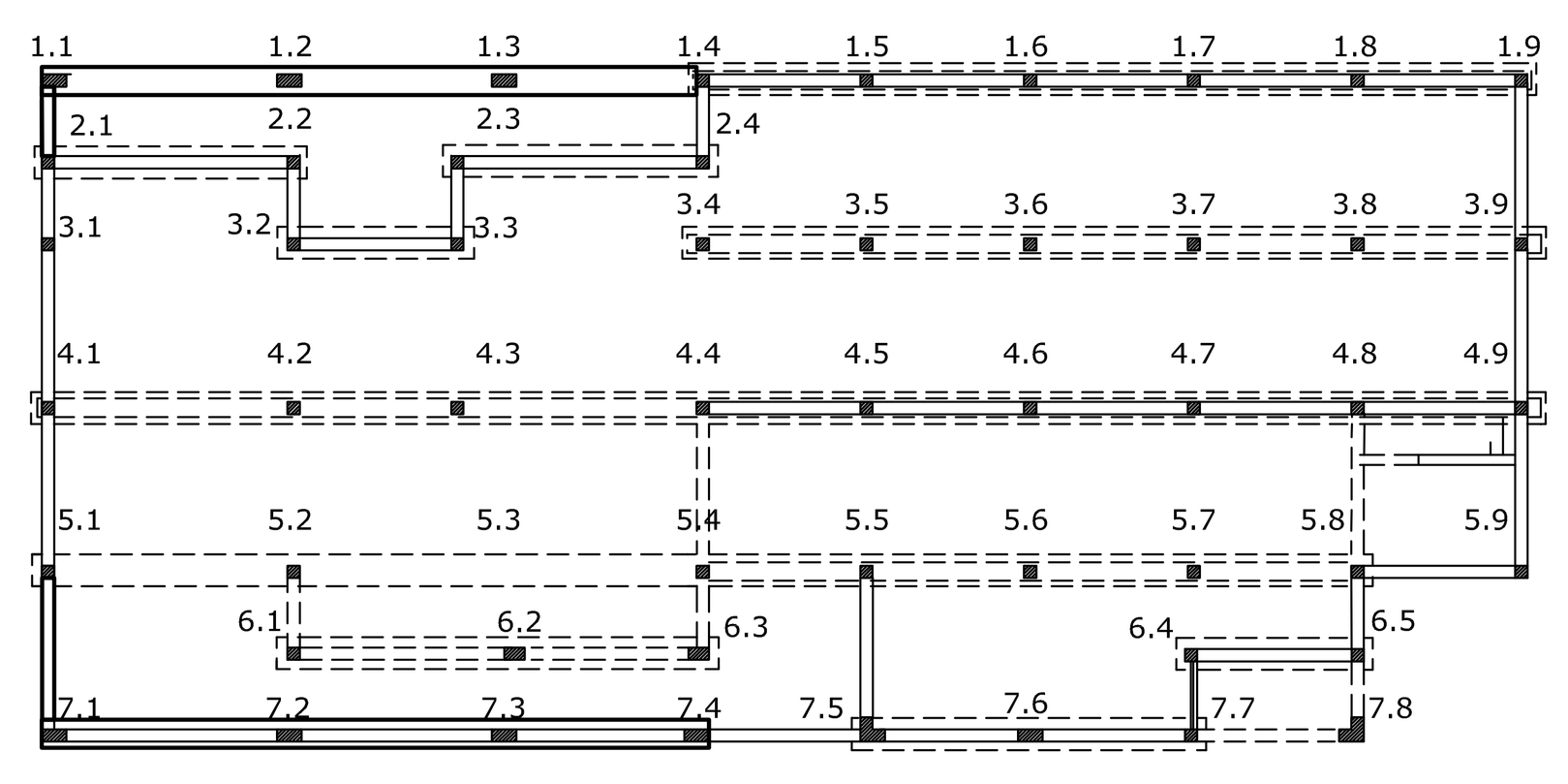
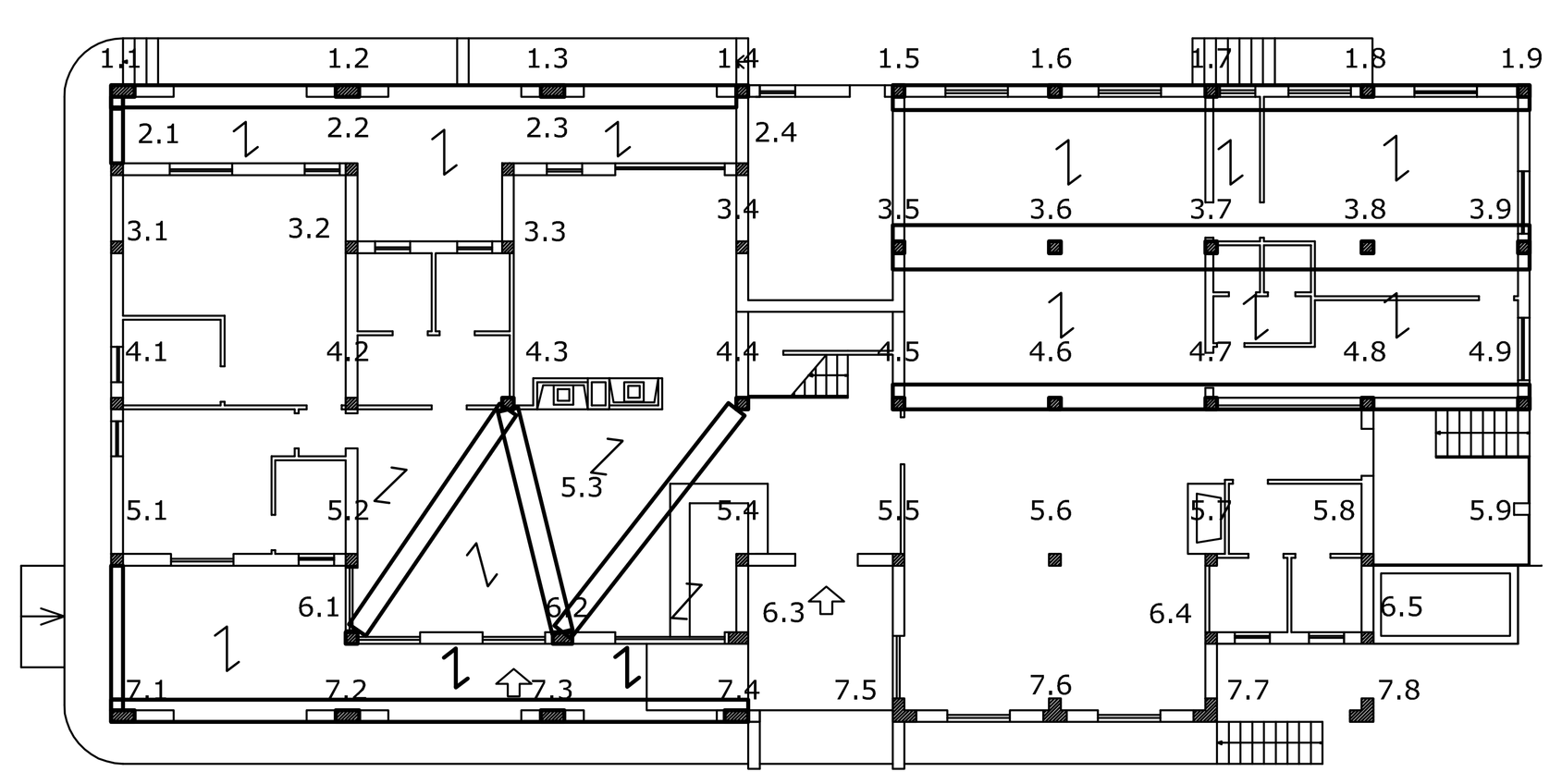
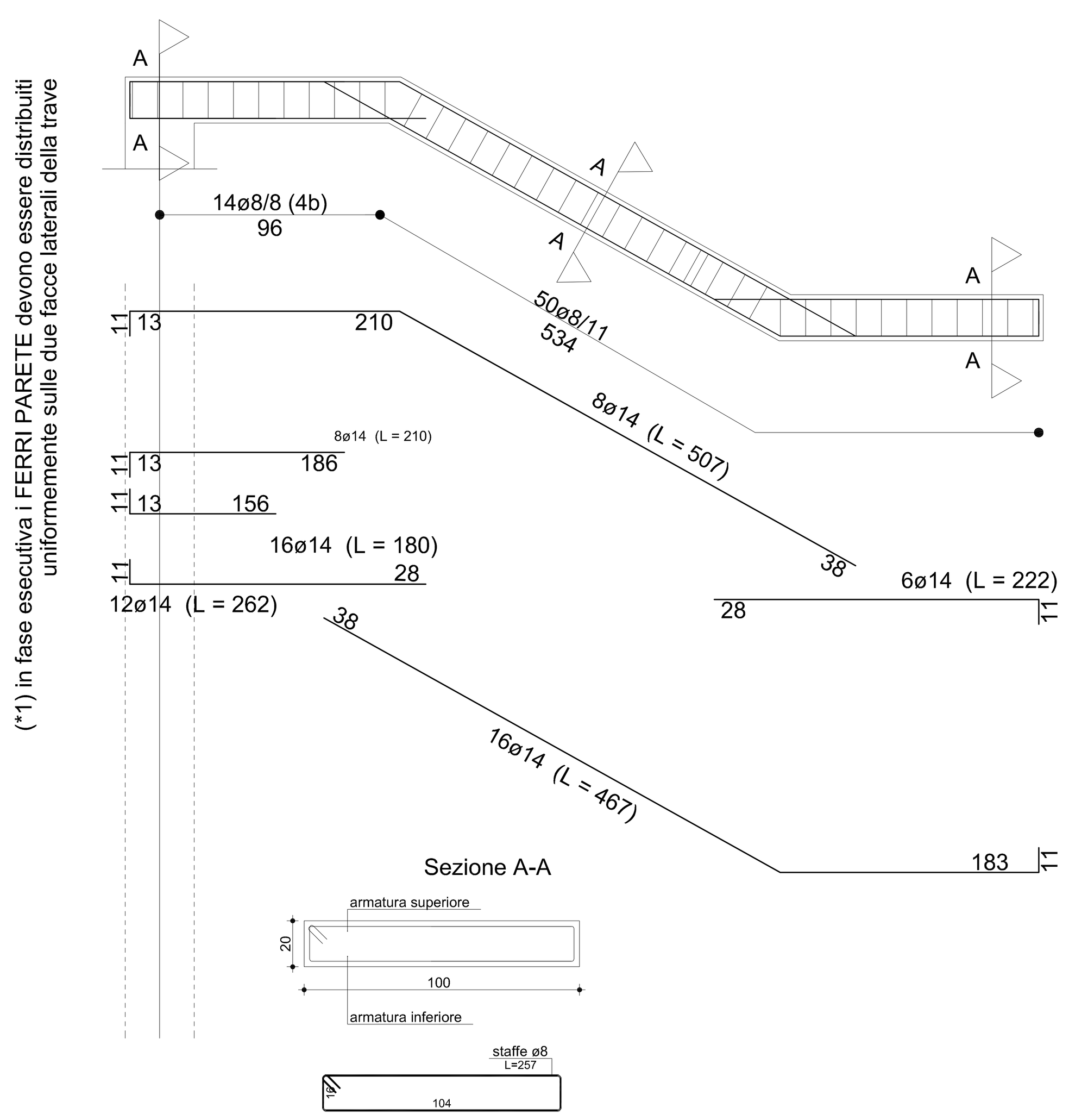
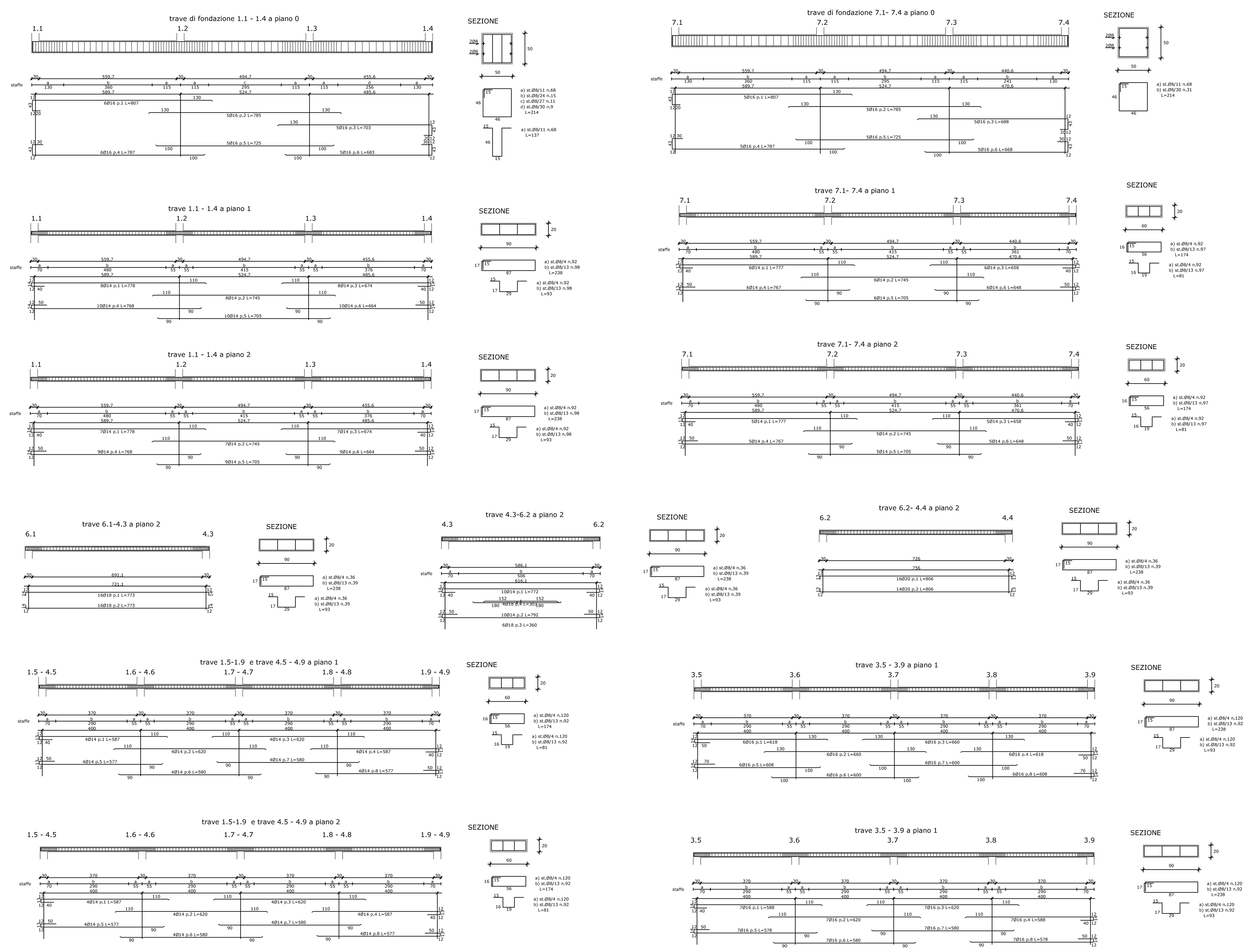
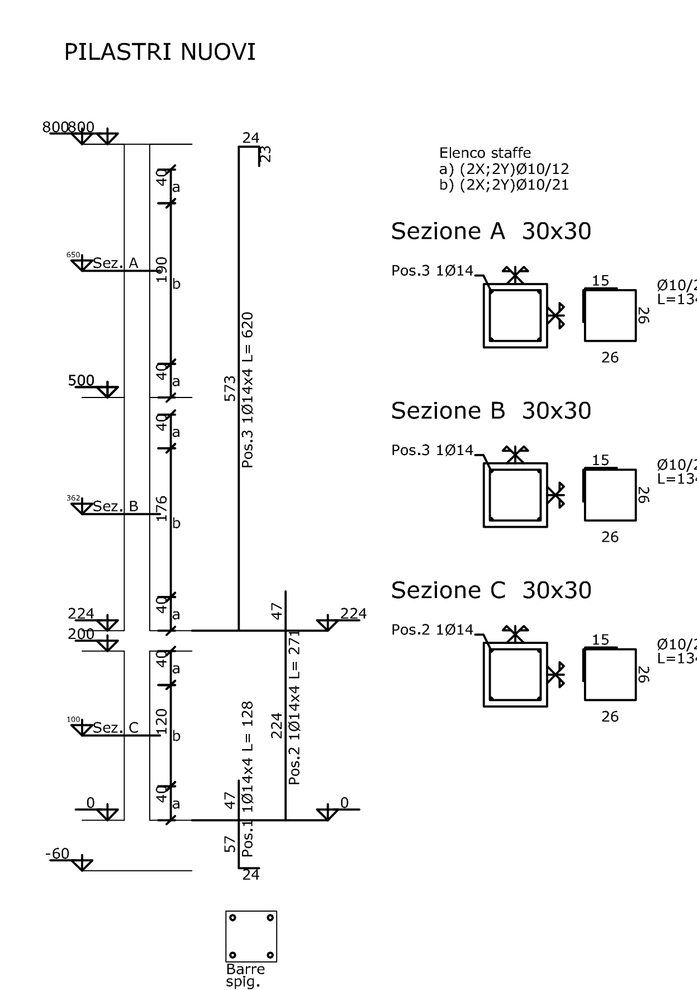




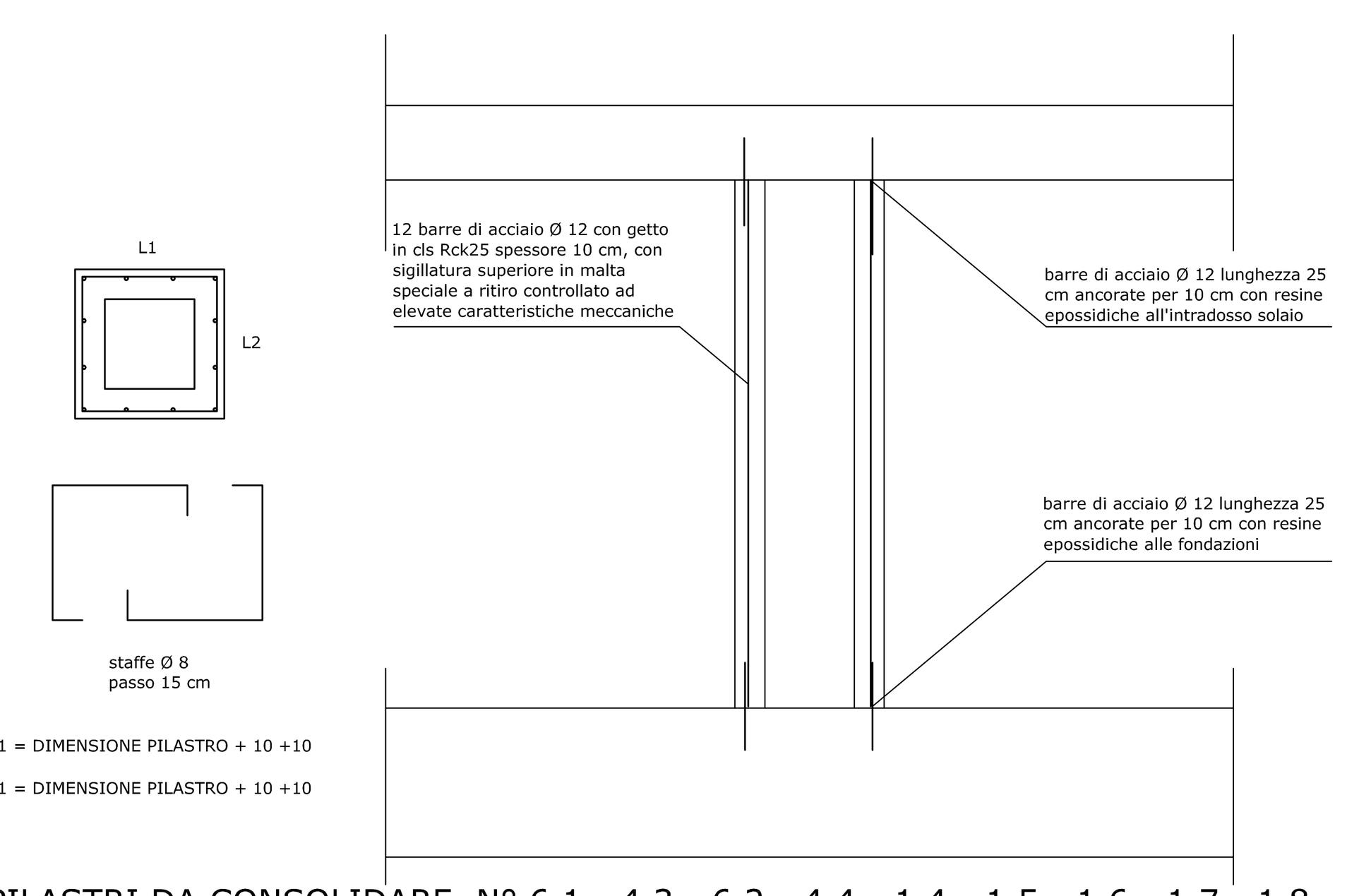


OPERE IN CLS ARMATO
Scala collegamento P1-P2





pos.		Ø	numero	lungh.	peso u.	peso t.
1	24 / 104	14	4	128	1.55	6.2
2	271	14	4	271	3.27	13.08
3	573 / 24 / 23	14	4	620	7.49	29.96
a	15 / 26 / 26	10	24	134	.83	19.92
b	15 / 26 / 26	10	25	134	.83	20.75
					totale	89.91



L1 = DIMENSIONE PILASTRO + 10 +10

L1 = DIMENSIONE PILASTRO + 10 +10

PILASTRI DA CONSOLIDARE N° 6.1 - 4.3 - 6.2 - 4.4 - 1.4 - 1.5 - 1.6 - 1.7 - 1.8 - 1.9 - 3.5 - 3.6 - 3.7 - 3.8 - 3.9 - 4.5 - 4.6 - 4.7 - 4.8 - 4.9

OPERE IN CLS ARMATO
Consolidamenti e ampliamenti

REGIONE AUTONOMA DELLA SARDEGNA

ENTE FORESTE DELLA SARDEGNA

CAGLIARI

PROGETTO

RESTAURO CONSERVATIVO DEI FABBRICATI NELLA FORESTA DEMANIALE "GUTTURUMANNU" (ASSEMINI)

Scala: Varie

TAVOLA 16

Elaborato: CALCOLO STRUTTURALE OPERE IN CALCESTRUZZO ARMATO

Data: DICEMBRE 2008

ESECUTIVO

Committente: R.A.S. ENTE FORESTE DELLA SARDEGNA

Responsabile del Procedimento: GEOM. CESARE OLLA

Progettista: ING. SILVESTRO BOI

Direttore del Servizio: DOTT. ANTONIO CASULA