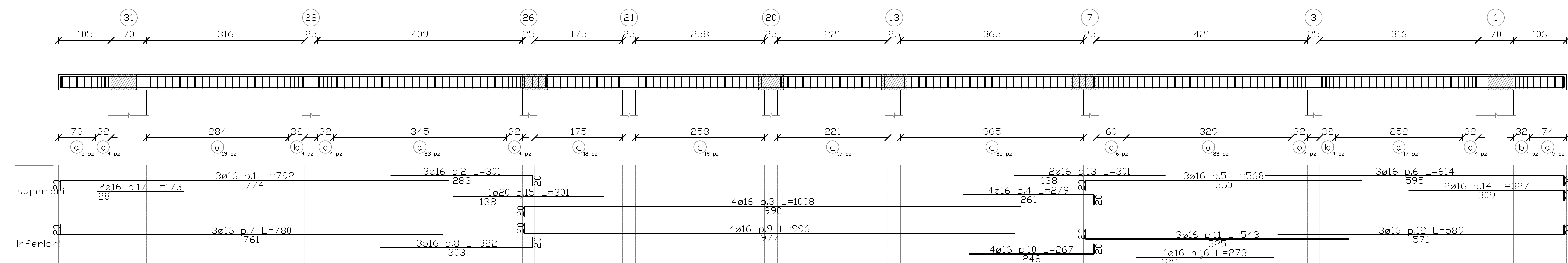
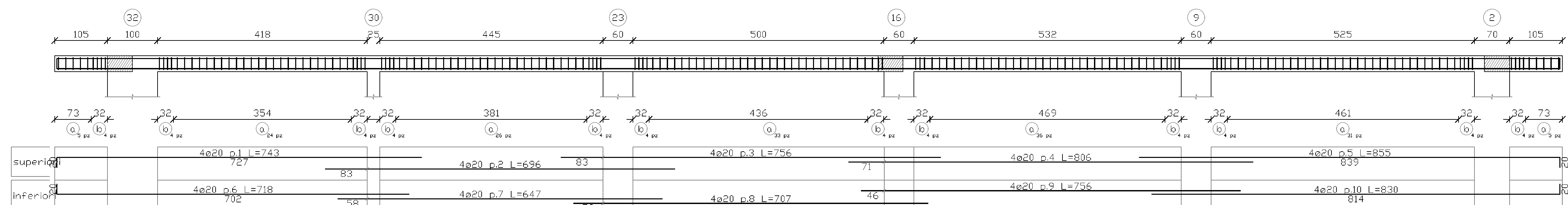


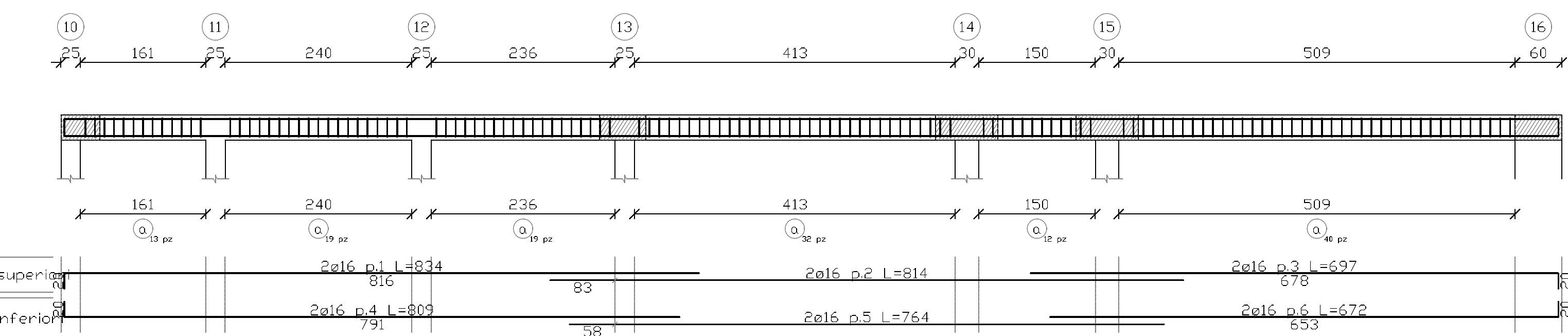
Trave a "Piano Primo" 1-31
scala 1/50



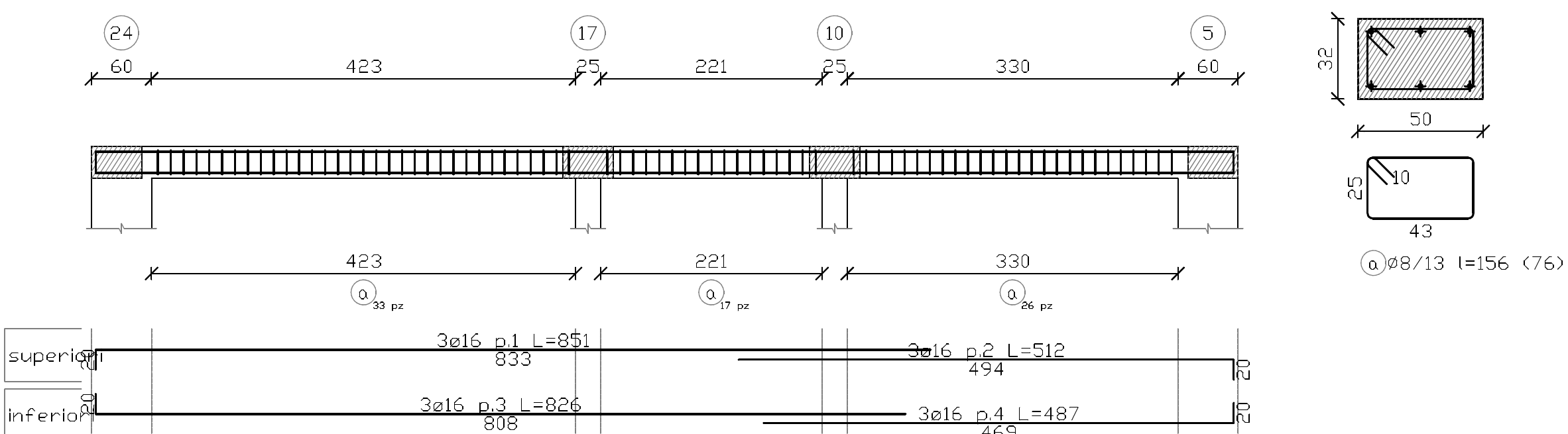
Trave a "Piano Primo" 2-32
scala 1/50



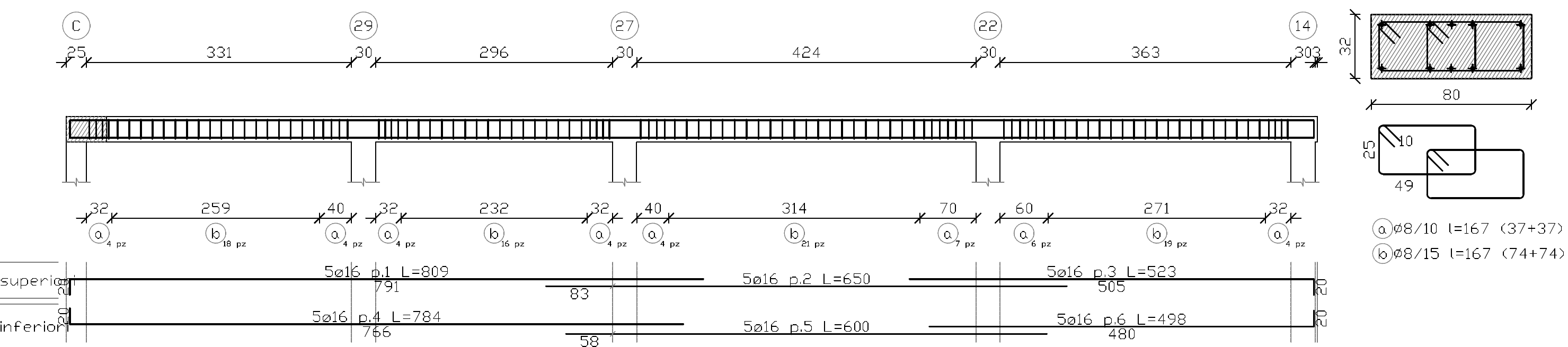
Trave a "Piano Primo" 10-16
scala 1/50



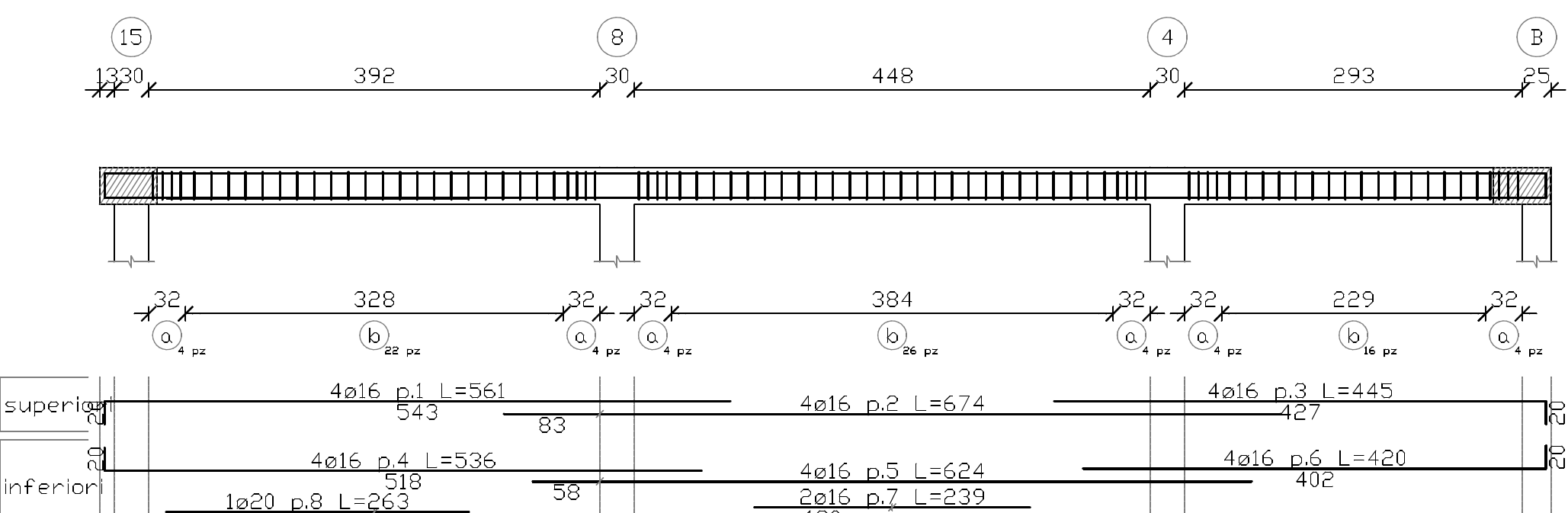
Trave a "Piano Primo" 5-24
scala 1/50



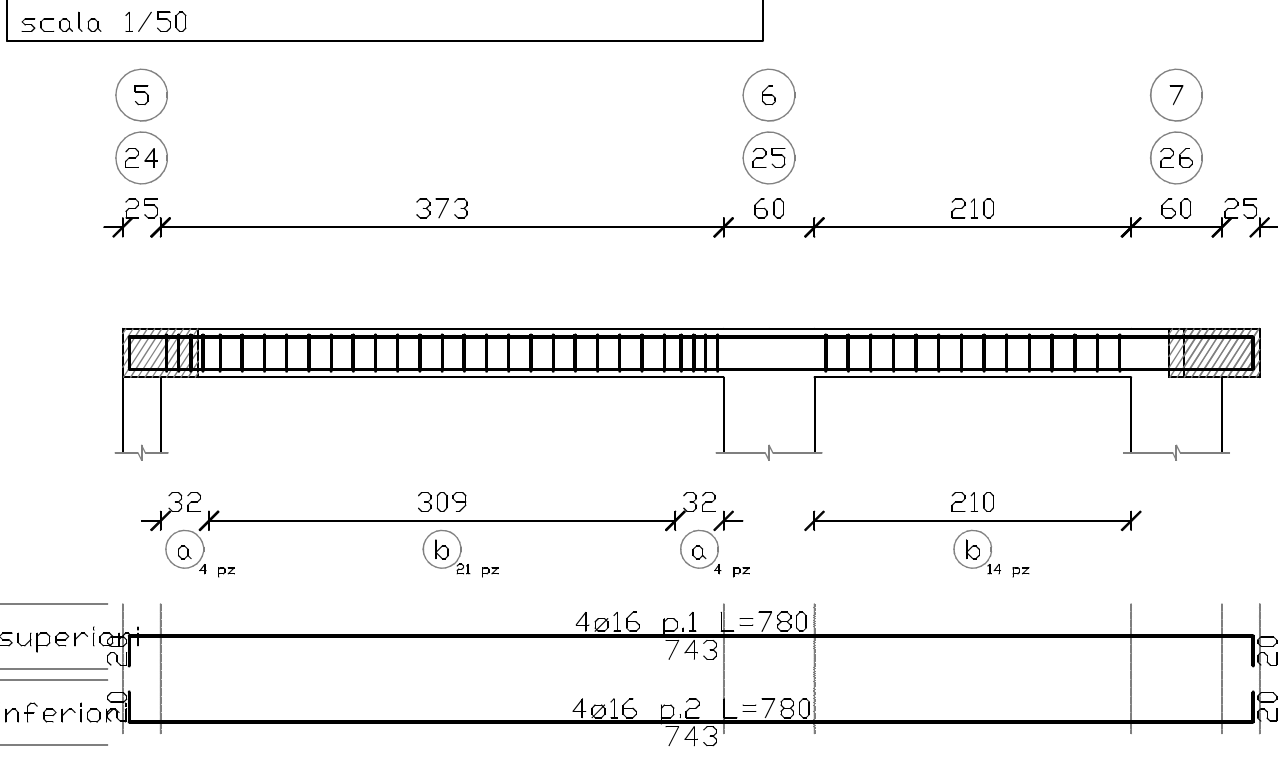
Trave a "Piano Primo" C-14
scala 1/50



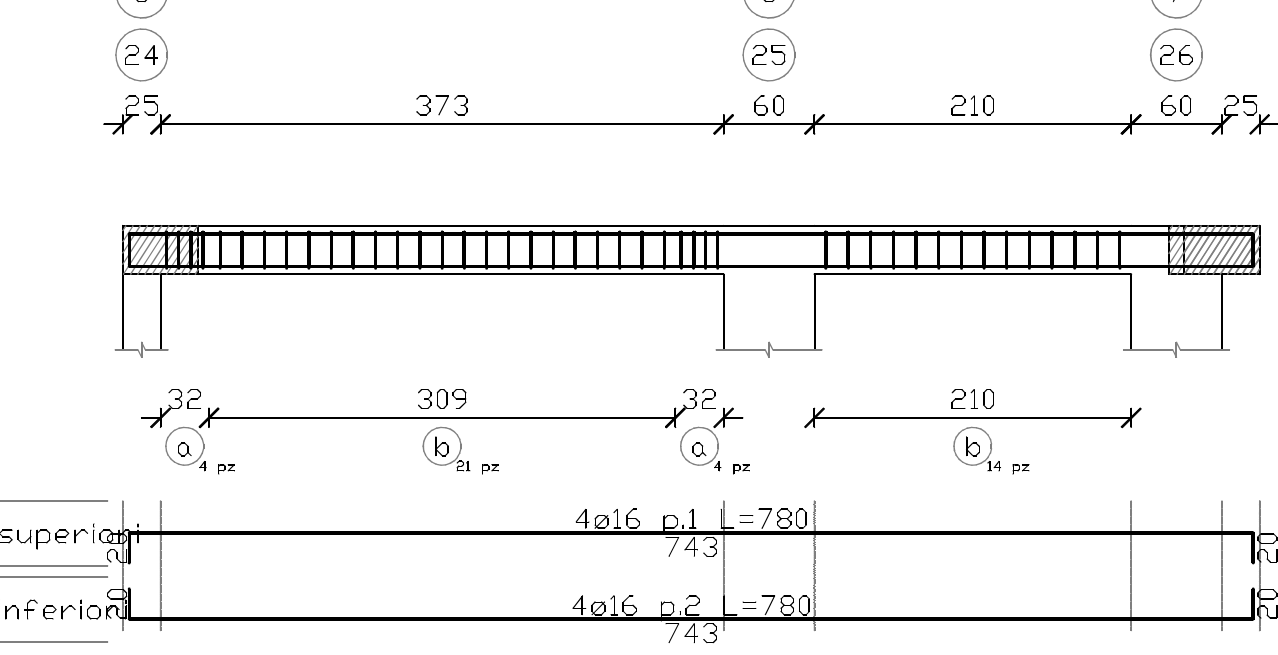
Trave a "Piano Primo" 15-B
scala 1/50



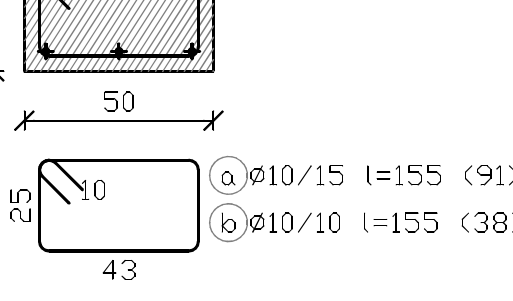
Trave a "Piano Primo" 5-7
scala 1/50



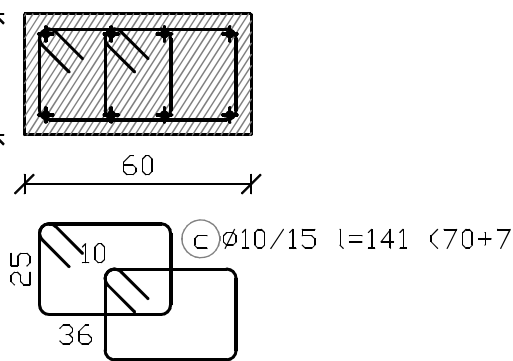
Trave a "Piano Primo" 24-26
scala 1/50



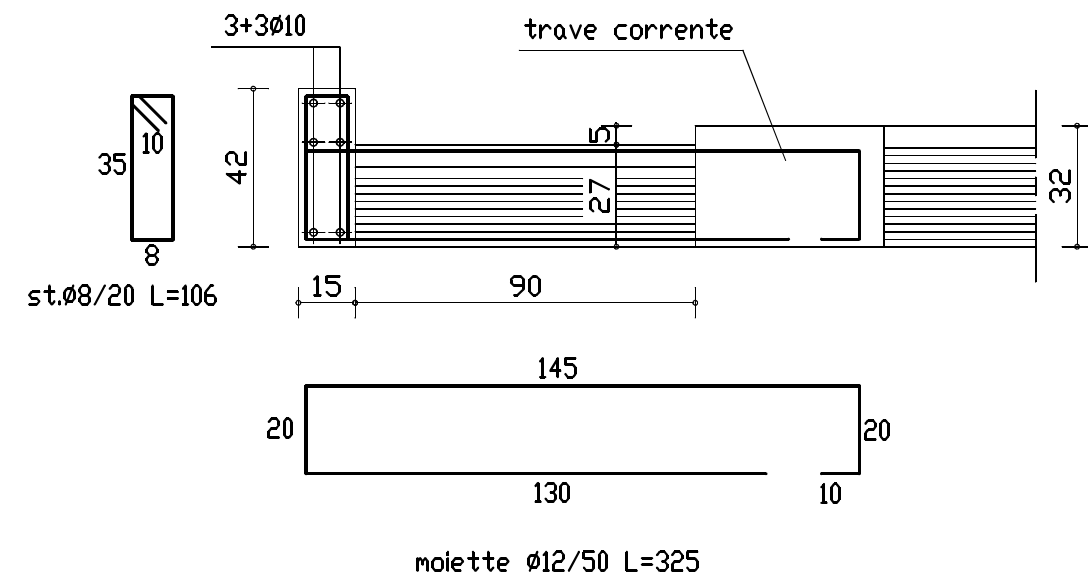
Sezione 31-26; 7-1
scala 1/20



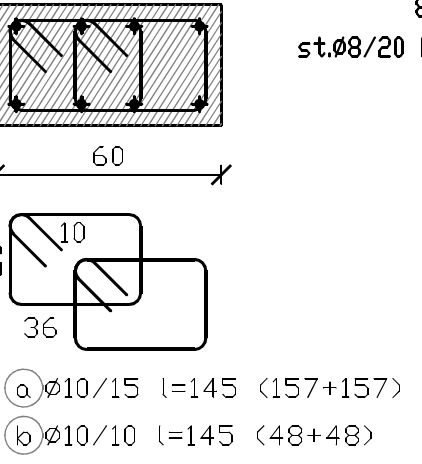
Sezione 26-7
scala 1/20



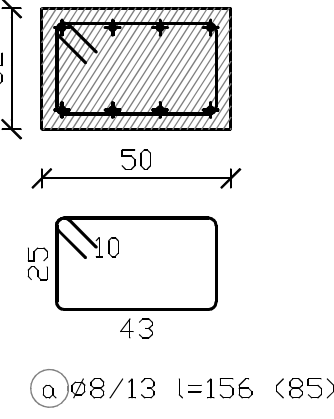
SEZIONE A-A (1:20)



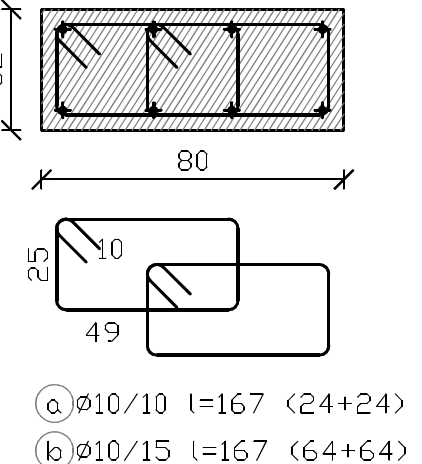
Sezione
scala 1/20



Sezione
scala 1/20



Sezione
scala 1/20



SEZIONE B-B (1:20)

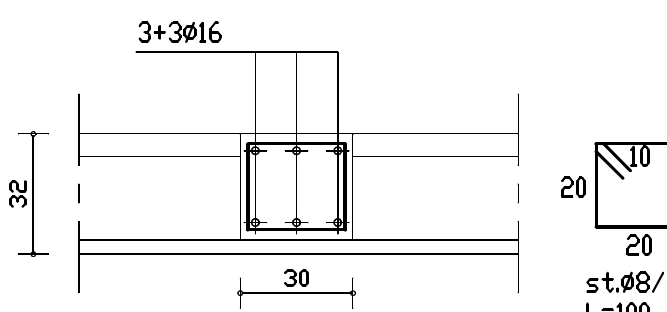


TABELLA RIASSUNTIVA PRESCRIZIONI GENERALI PER CALCESTRUZZO STRUTTURALE							Novembre 2017
STRUTTURE	CLASSE DI ESPOSIZIONE	CLASSE DI RESISTENZA	CLASSE DI CONSISTENZA	RAPPORTO a/c max	CONTENUTO MINIMO CEMENTO	COPRIFERRO minimo in cm per le sezioni per calcestruzzo ad armatura pre-tesa	DIAMETRO MAX INERTE
TIPO	LINEE GUIDA EN 204	rd/Rck	S	Kg/Kg	Kg/m ³	mm	mm
FONDAZIONI	w2	< 25/30	53	0,5	300	25	20
PILASTRI/PARETI	w2	< 25/30	54	0,5	300	25	20
TRAVI DI SOLAI	w1	< 25/30	54	0,5	300	25	20
SOLAI	w1	< 25/30	54	0,5	300	25	20