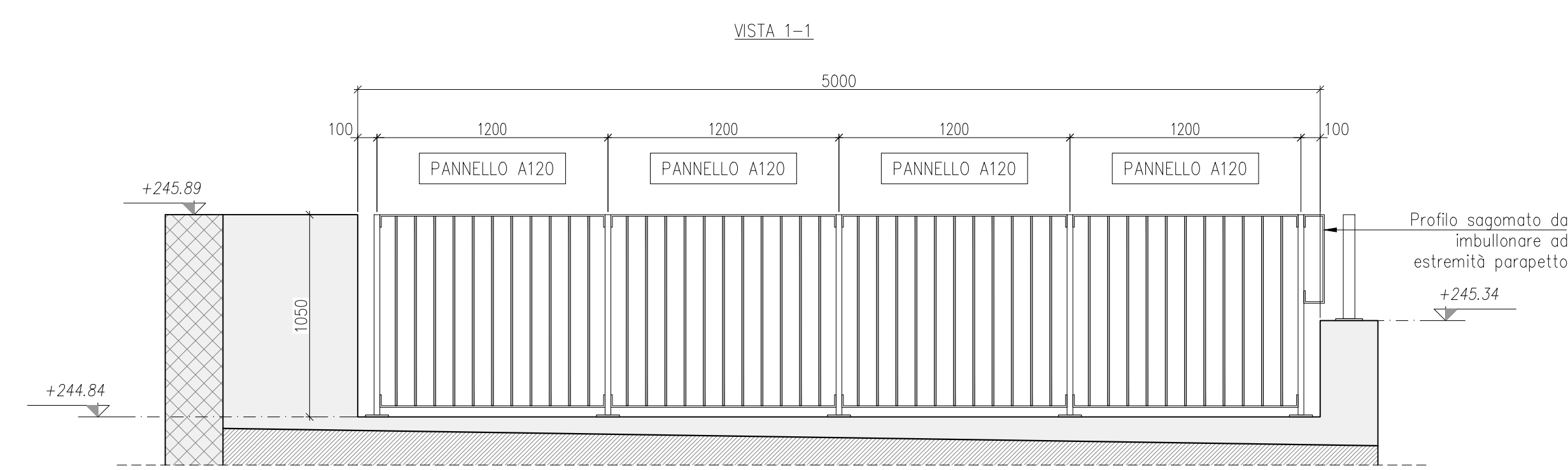
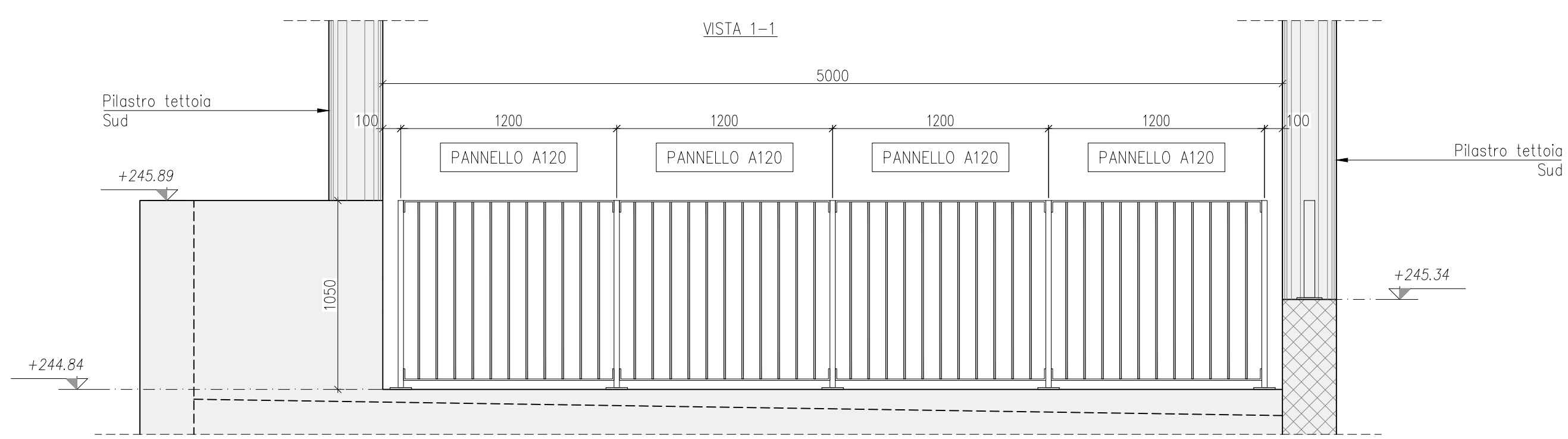


Scala 1:25 – quote in mm



Scala 1:25 – quote in mm



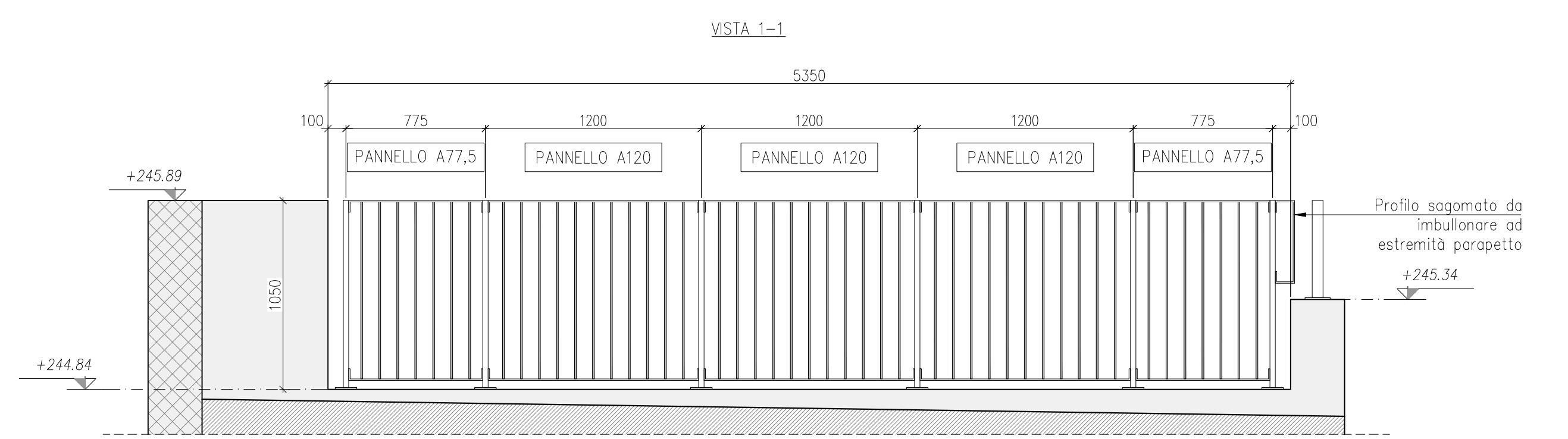
PIANTA

Architectural floor plan of a long, narrow room. The room has a curved end on the left and a door on the right. The room contains a long table with six chairs and a small table with two chairs near the door. Dimensions are provided for various sections.

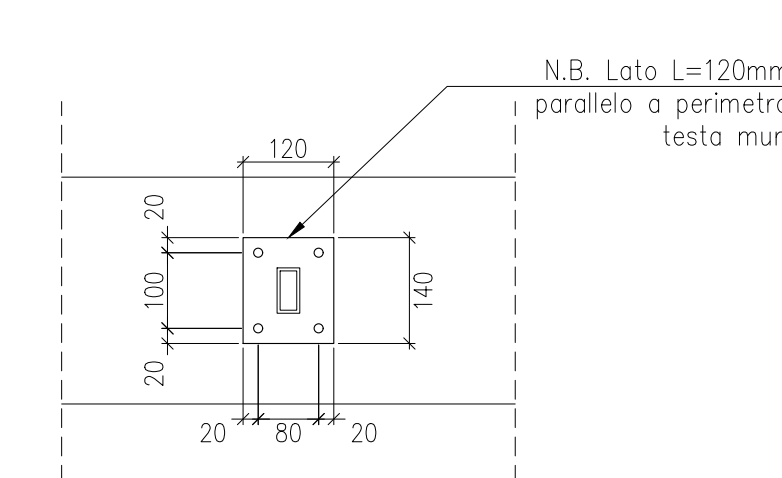
Dimensions (from left to right):

- Curved end: 1.50
- Section 1: 1.50
- Section 2: 1.50
- Section 3: 1.50
- Section 4: 1.50
- Section 5: 1.50
- Section 6: 1.50
- Section 7: 1.50
- Section 8: 1.50
- Section 9: 1.50
- Section 10: 1.50
- Section 11: 1.50
- Section 12: 1.50
- Section 13: 1.50
- Section 14: 1.50
- Section 15: 1.50
- Section 16: 1.50
- Section 17: 1.50
- Section 18: 1.50
- Section 19: 1.50
- Section 20: 1.50
- Section 21: 1.50
- Section 22: 1.50
- Section 23: 1.50
- Section 24: 1.50
- Section 25: 1.50
- Section 26: 1.50
- Section 27: 1.50
- Section 28: 1.50
- Section 29: 1.50
- Section 30: 1.50
- Section 31: 1.50
- Section 32: 1.50
- Section 33: 1.50
- Section 34: 1.50
- Section 35: 1.50
- Section 36: 1.50
- Section 37: 1.50
- Section 38: 1.50
- Section 39: 1.50
- Section 40: 1.50
- Section 41: 1.50
- Section 42: 1.50
- Section 43: 1.50
- Section 44: 1.50
- Section 45: 1.50
- Section 46: 1.50
- Section 47: 1.50
- Section 48: 1.50
- Section 49: 1.50
- Section 50: 1.50
- Section 51: 1.50
- Section 52: 1.50
- Section 53: 1.50
- Section 54: 1.50
- Section 55: 1.50
- Section 56: 1.50
- Section 57: 1.50
- Section 58: 1.50
- Section 59: 1.50
- Section 60: 1.50
- Section 61: 1.50
- Section 62: 1.50
- Section 63: 1.50
- Section 64: 1.50
- Section 65: 1.50
- Section 66: 1.50
- Section 67: 1.50
- Section 68: 1.50
- Section 69: 1.50
- Section 70: 1.50
- Section 71: 1.50
- Section 72: 1.50
- Section 73: 1.50
- Section 74: 1.50
- Section 75: 1.50
- Section 76: 1.50
- Section 77: 1.50
- Section 78: 1.50
- Section 79: 1.50
- Section 80: 1.50
- Section 81: 1.50
- Section 82: 1.50
- Section 83: 1.50
- Section 84: 1.50
- Section 85: 1.50
- Section 86: 1.50
- Section 87: 1.50
- Section 88: 1.50
- Section 89: 1.50
- Section 90: 1.50
- Section 91: 1.50
- Section 92: 1.50
- Section 93: 1.50
- Section 94: 1.50
- Section 95: 1.50
- Section 96: 1.50
- Section 97: 1.50
- Section 98: 1.50
- Section 99: 1.50
- Section 100: 1.50

Scala 1:25 – quote in mm

[illegible]

Scala 1:10



Piastra dim.(120x140)mm, sp.10mm, prevedere n.4
fori per collegamento montanti a testa muri in c.a.
da eseguire con tasselli meccanici M12 tipo
FISCHER FAZ II PLUS 12/160 o similari.

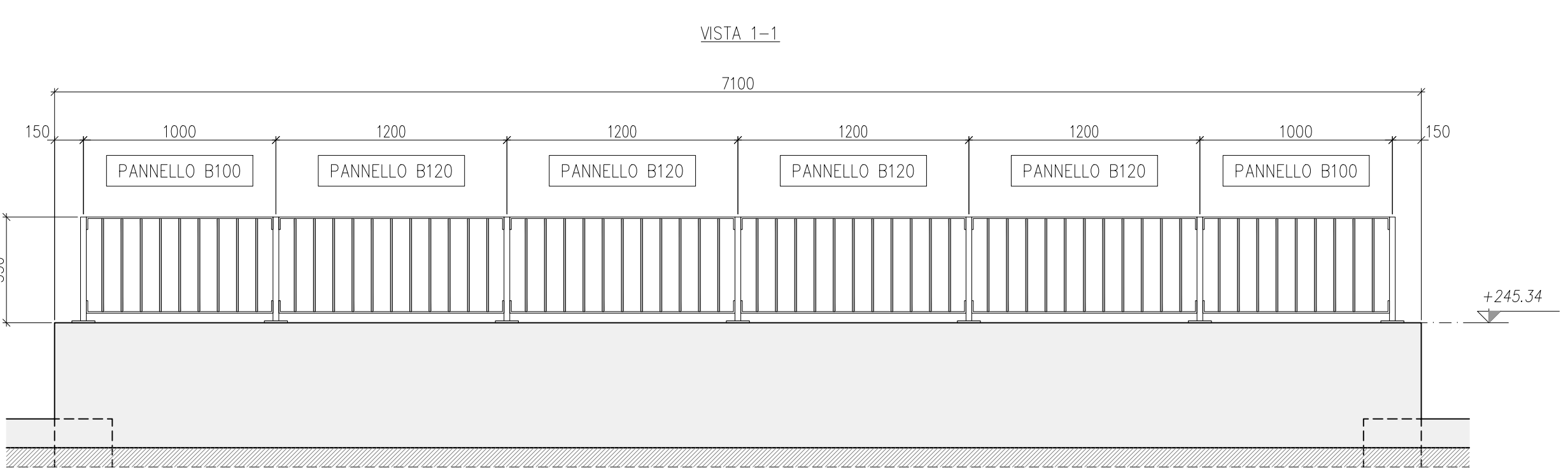
Prevedere chiusura su testa
montante, a filo con
mancorrente, con piatto saldato
sp.4mm; in alternativa prevedere
tappo di chiusura

Prevedere chiusura su testa montante, a filo con mancorrente, con piatto saldato sp.4mm; in alternativa prevedere tappo di chiusura

[illegible]

Montanti realizzati con profili scatolari

Scala 1:25 - quote in mm

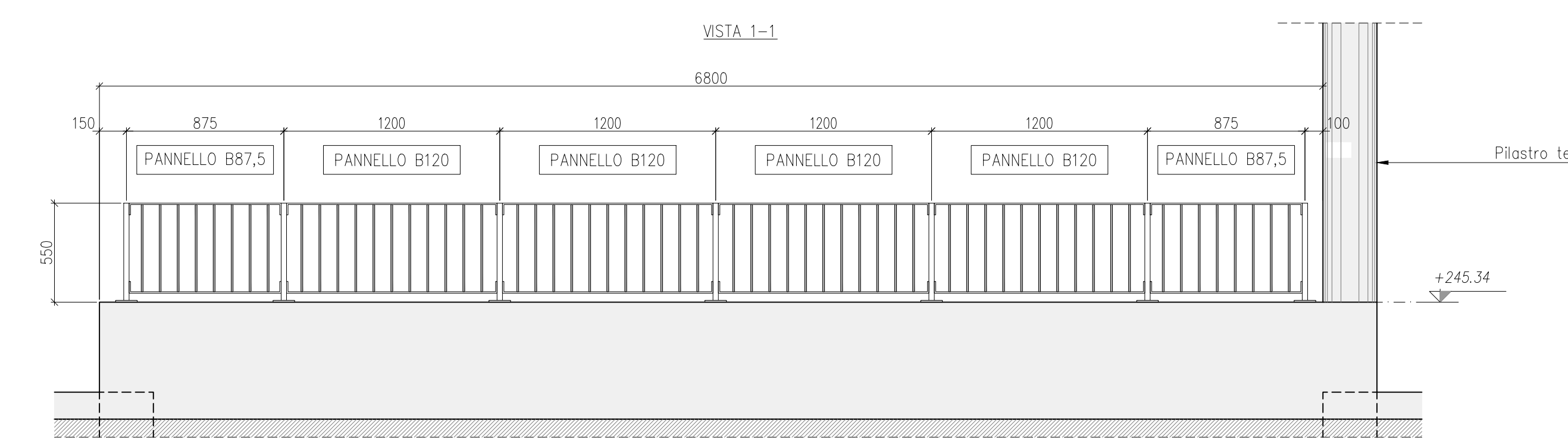


PIANTA



7100

Scala 1:25 - quote in mm



PIANTA

6800

Scale 1:200



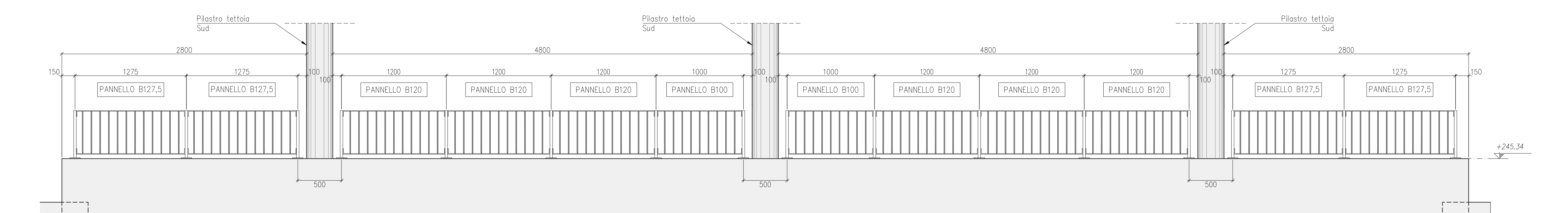
LEGENDA PARAPETTI TIPO A (h=105cm)	
	TIPO A1
	TIPO A2
	TIPO A3

LEGENDA PARAPETTI TIPO B (h=55cm)	
	TIPO B1
	TIPO B2
	TIPO B3

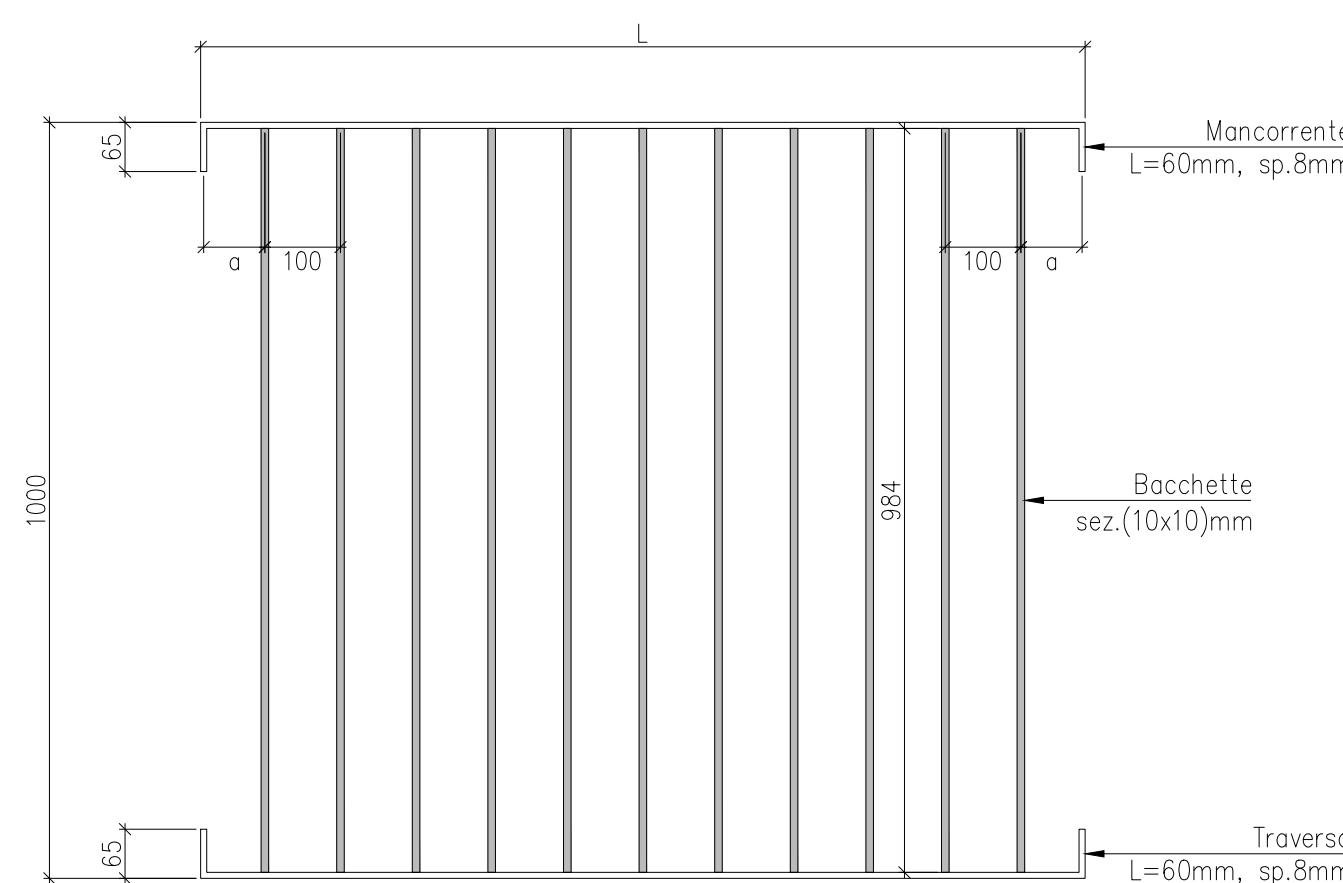
NOTE SPECIFICHE

LUCE NETTA TRA ELEMENTI VERTICALI $\leq 10\text{cm}$
TUTTI GLI ELEMENTI METALLI DEI PARAPETTI DEVONO ESSERE TRATTATI CON PROCESSO DI ZINCATURA A CALDO

Scala 1:25 - quote in mm

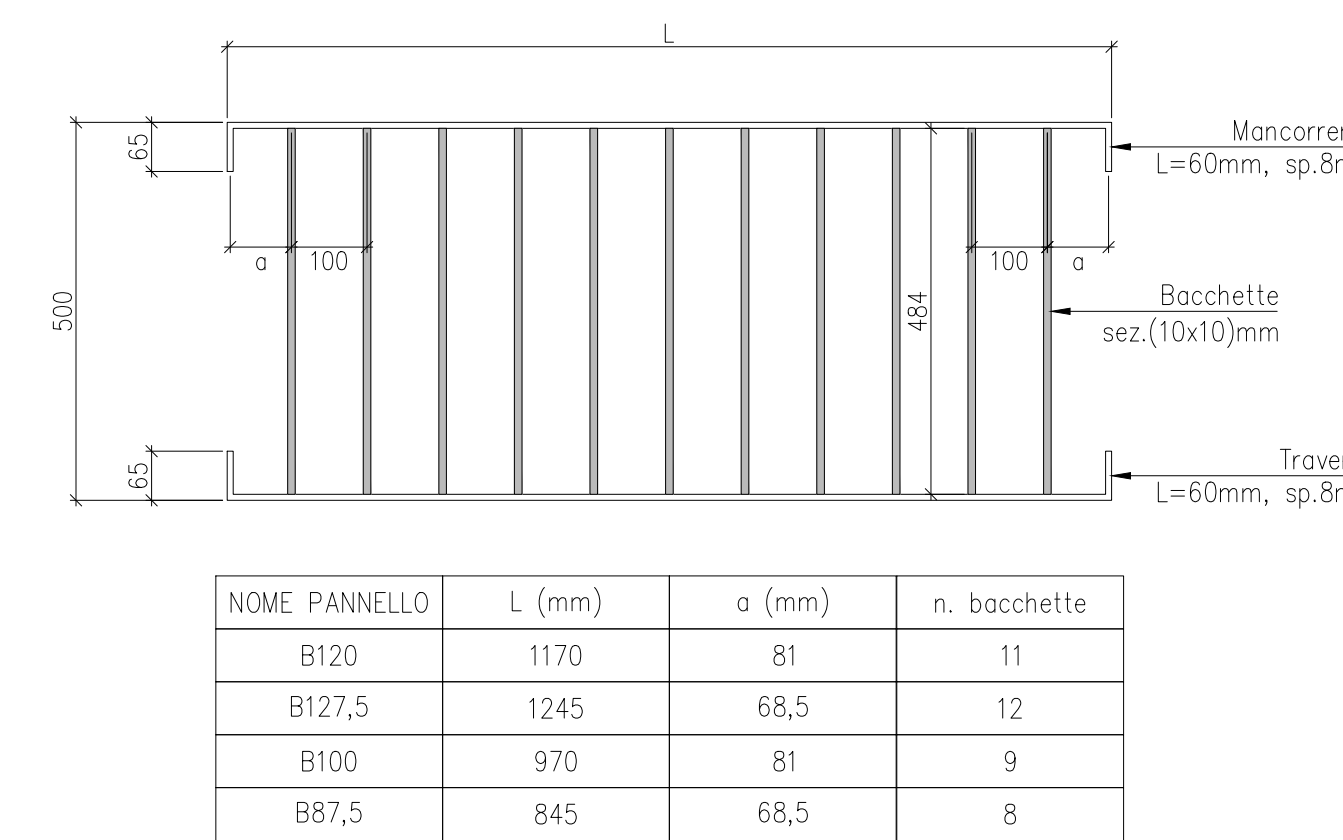


Scale 1:10 - quote in mm



NOME PANNELLO	L (mm)	o (mm)	n. bocchette
A120	1170	81	11
A77,5	745	68,5	7

Scala 1:10 - quota in mm



NOME PANNELLO	L (mm)	o (mm)	n. bocchette
B120	1170	81	11
B127,5	1245	68,5	12
B100	970	81	9
B87,5	845	68,5	8

Scala 1:10 – quota in mm

