

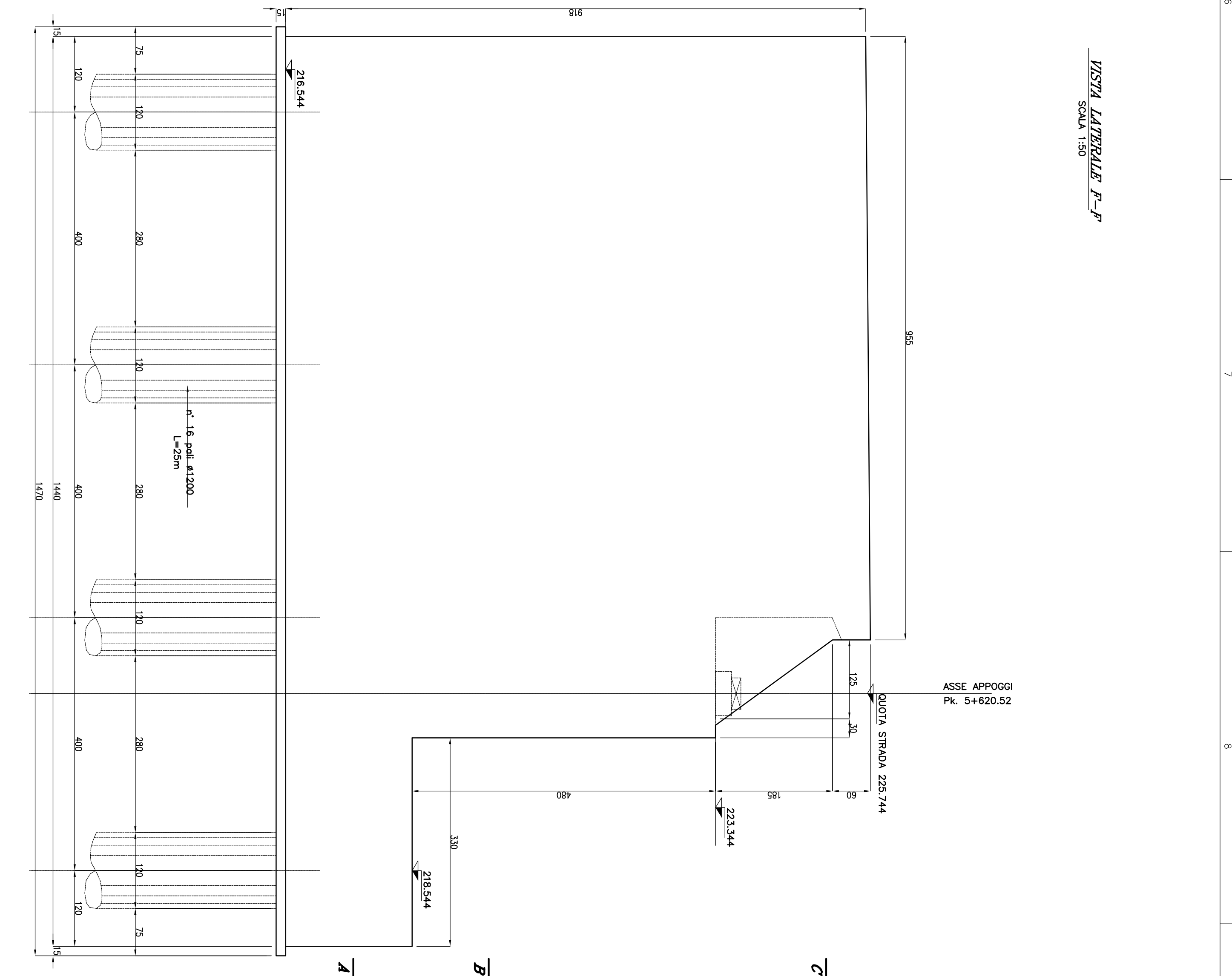
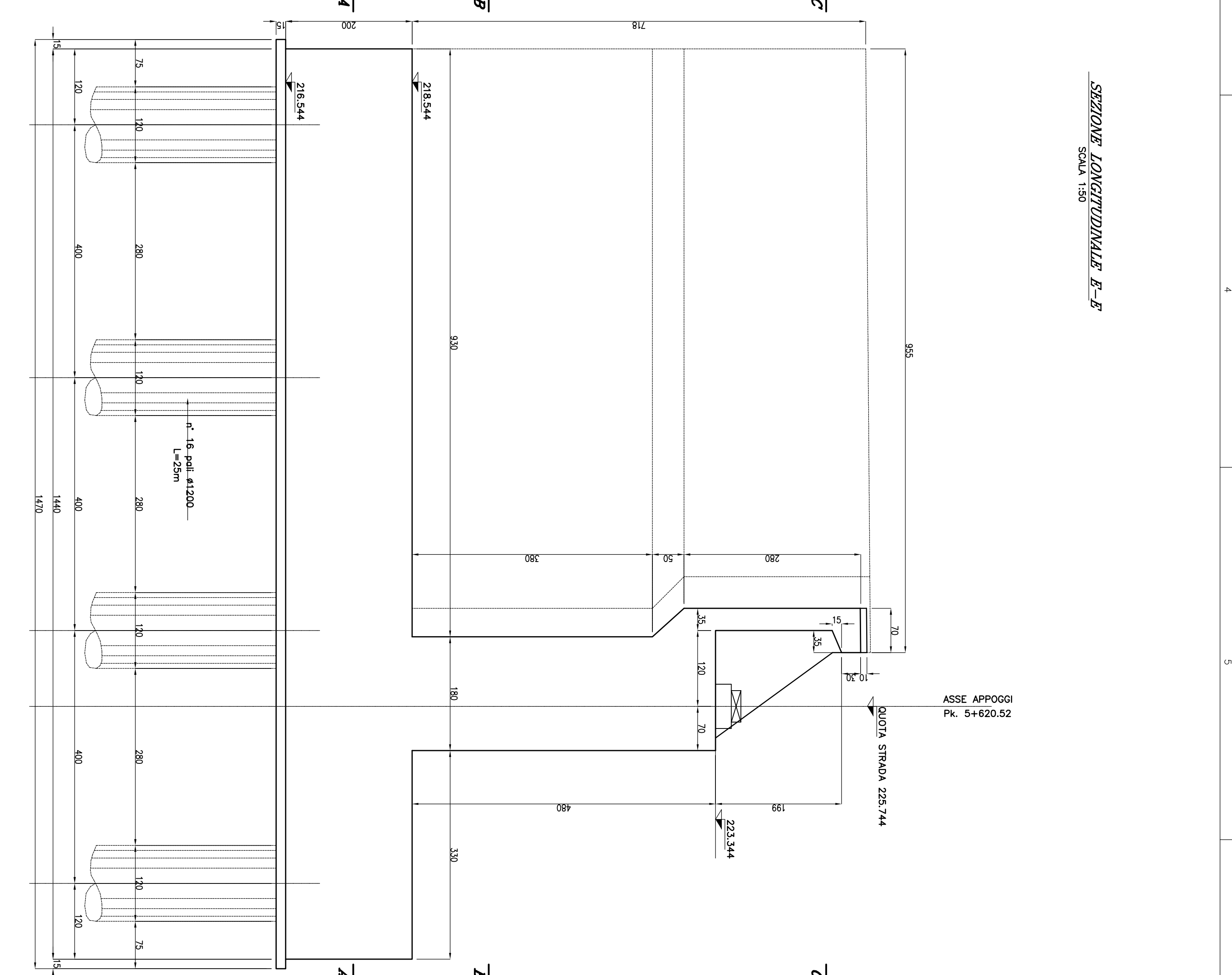
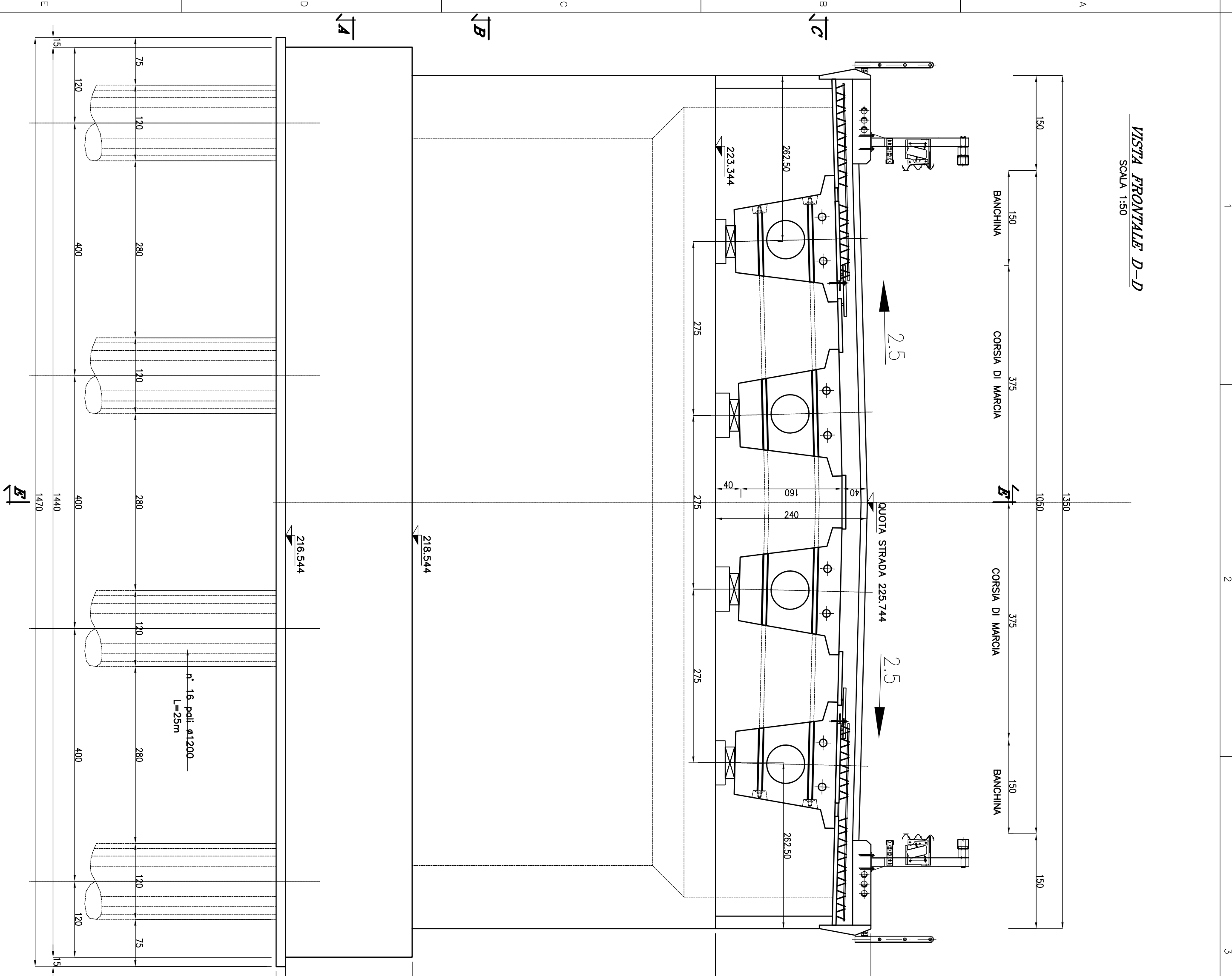
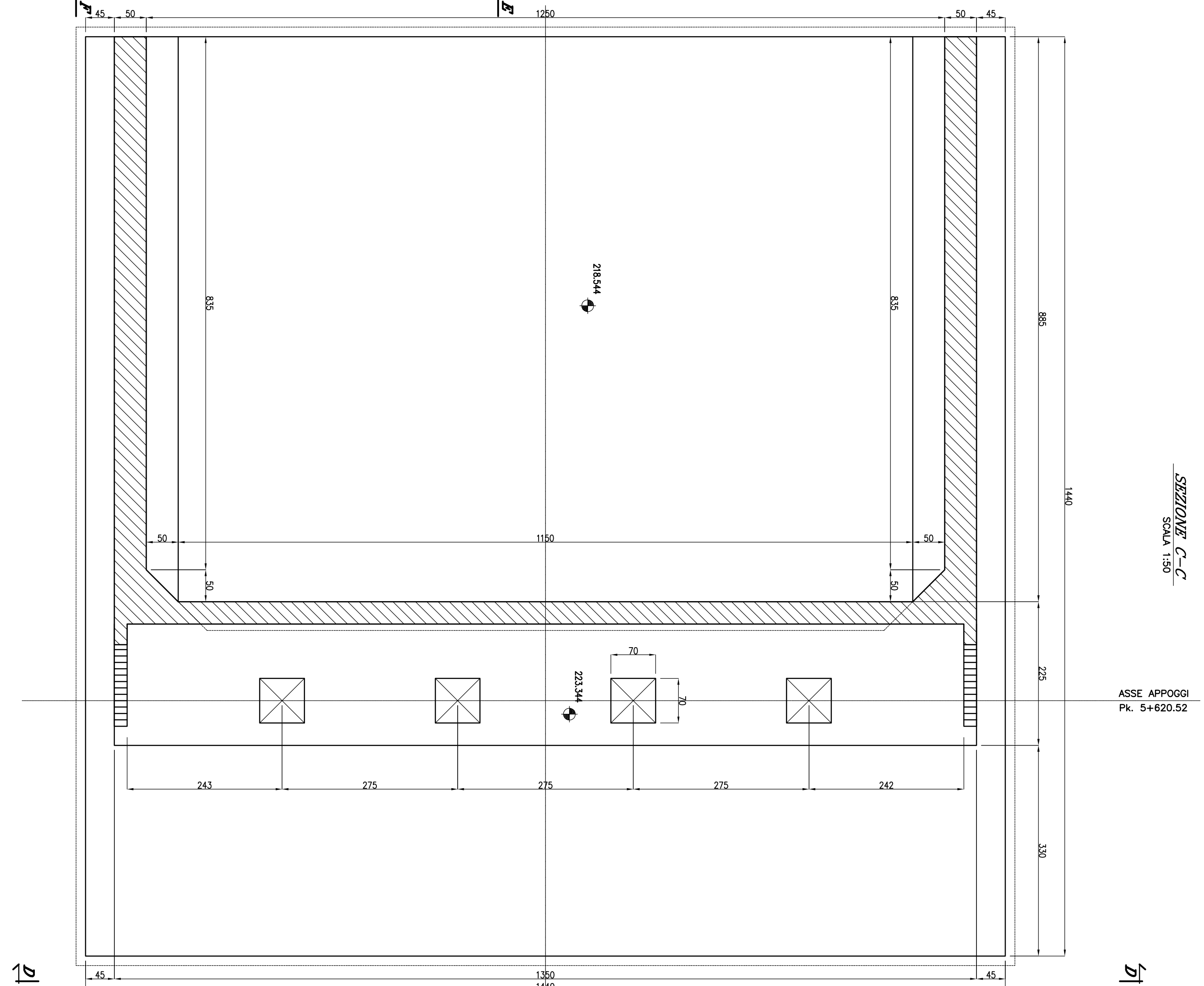
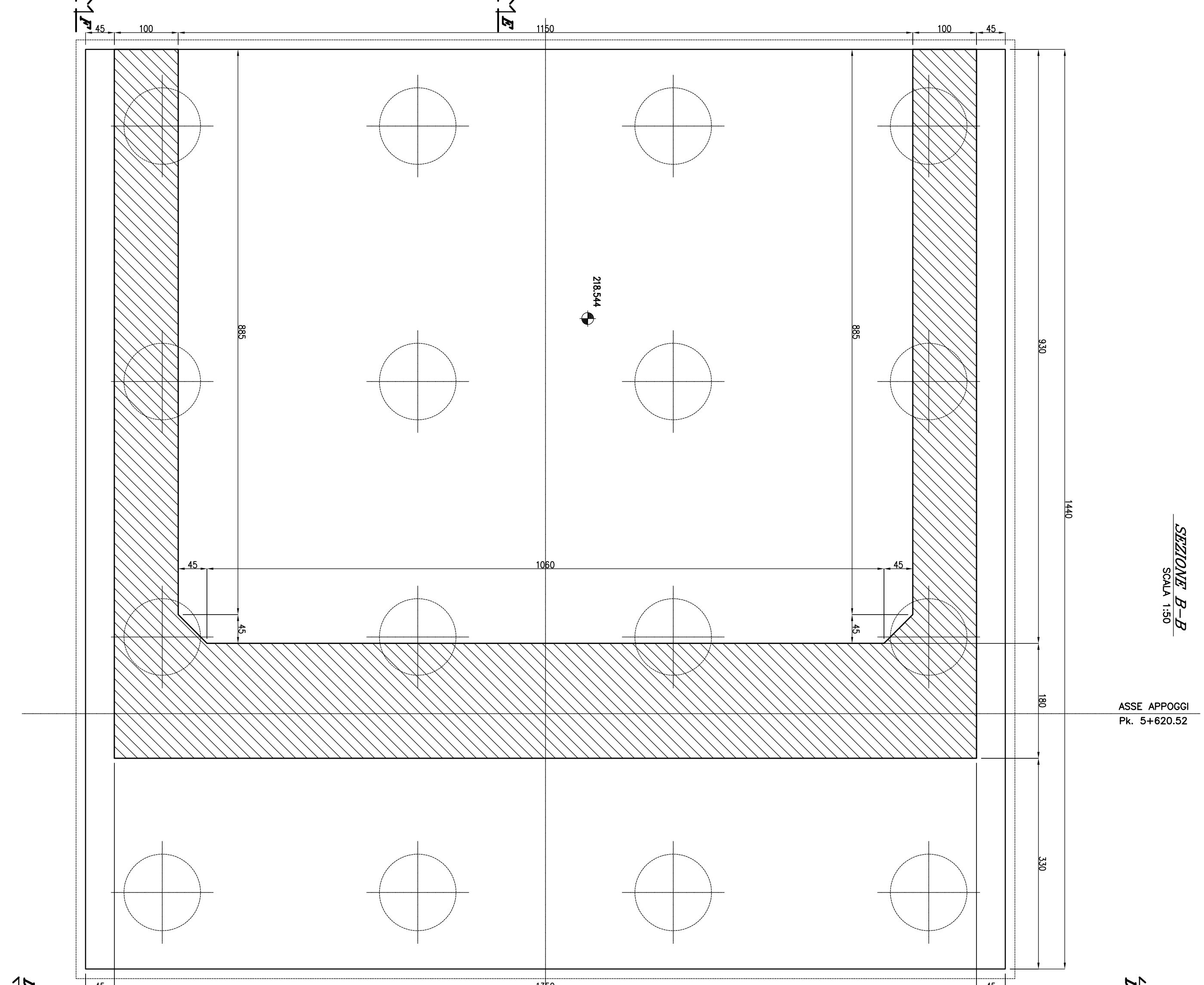
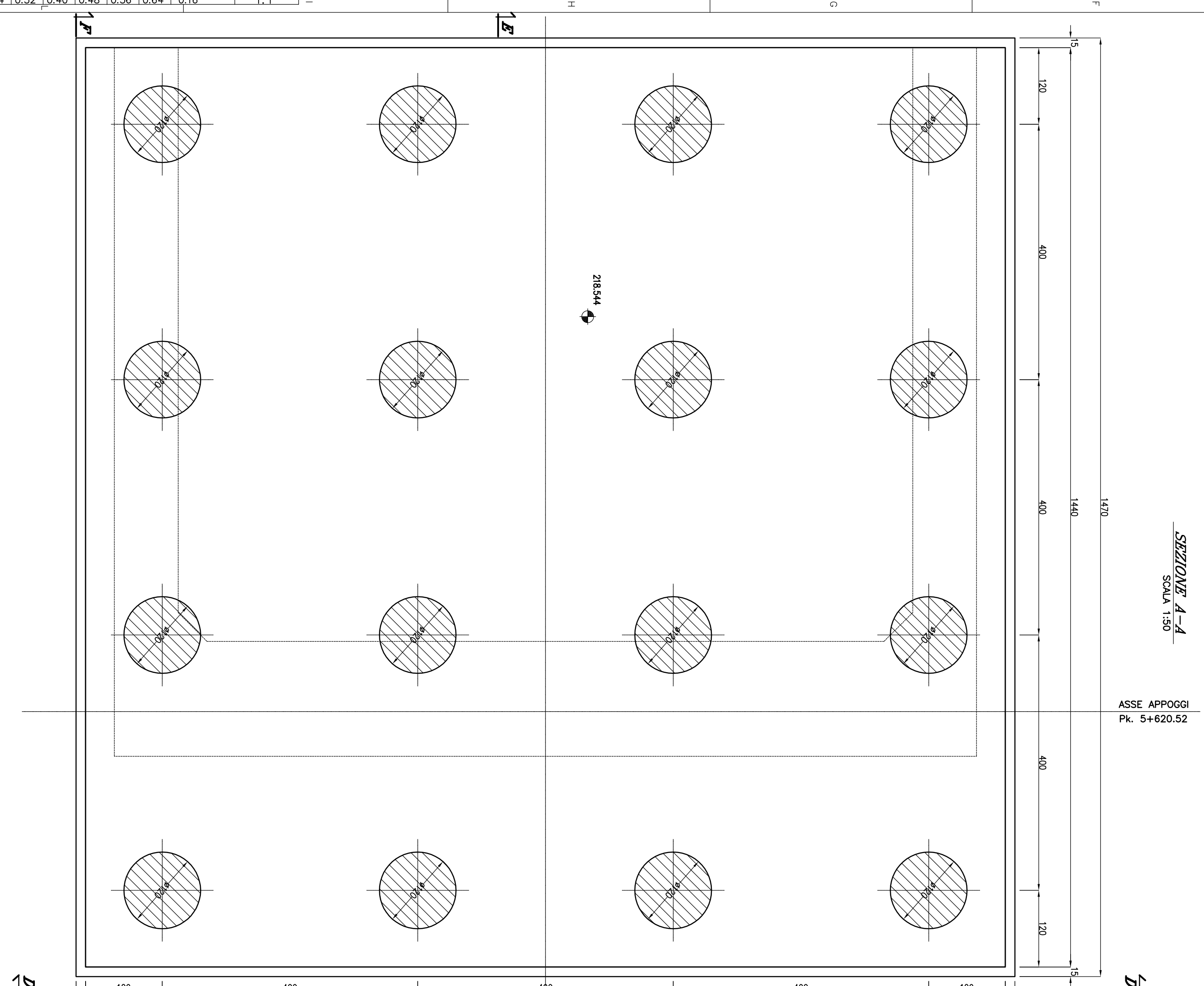


TABELLA MATERIALI	
Calcestruzzo:	gettone in opera (struttura ed elevazioni) Rck= 35N/mm ² gettone in opera (fondazione e metopoli) Rck= 25N/mm ² gettone in opera (pavimento) Rck= 15N/mm ²
Acciaio:	F245 A43C ord. arm.
Coprittero:	opere in elevazione opere di fondazione
Rapporto acqua/cemento	non superiore a 0,45
	4 cm 6 cm

<i>TABELLA INCIDENZA</i>	
Impalcato si veda : <i>Riduzione di predimensionamento impalcato : impalcato in Cap</i>	<i>D1 CL 1003 002 A</i> <i>120 kg/m³</i>
Spalle:	
Pile:	<i>150 kg/m³</i>
Pile e Spalle:	
Muri si veda : <i>ponti di fondazione</i>	<i>140 kg/m³</i>
<i>Opere d'arte minori : Tappeto Muri</i>	
<i>D1 B2 000 001 A</i>	

[illegible]