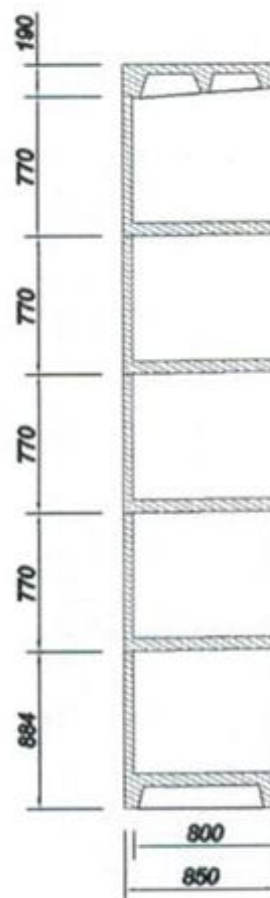
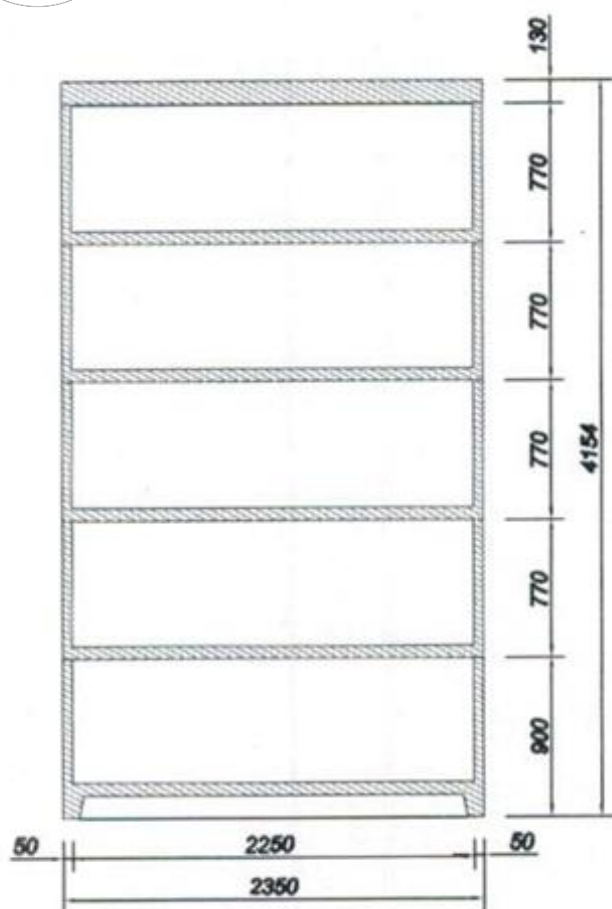




LOCULI LATERALI IN CEMENTO ARMATO

SCHEDA TECNICA

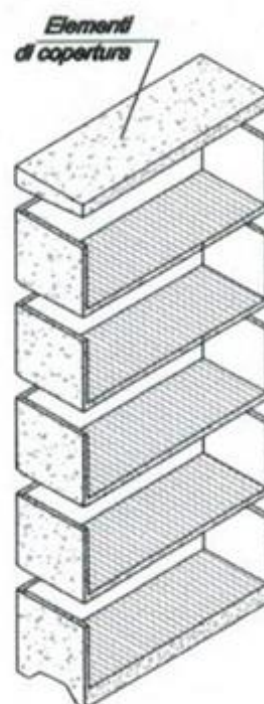
SCHEMA DI ACCOPPIAMENTO



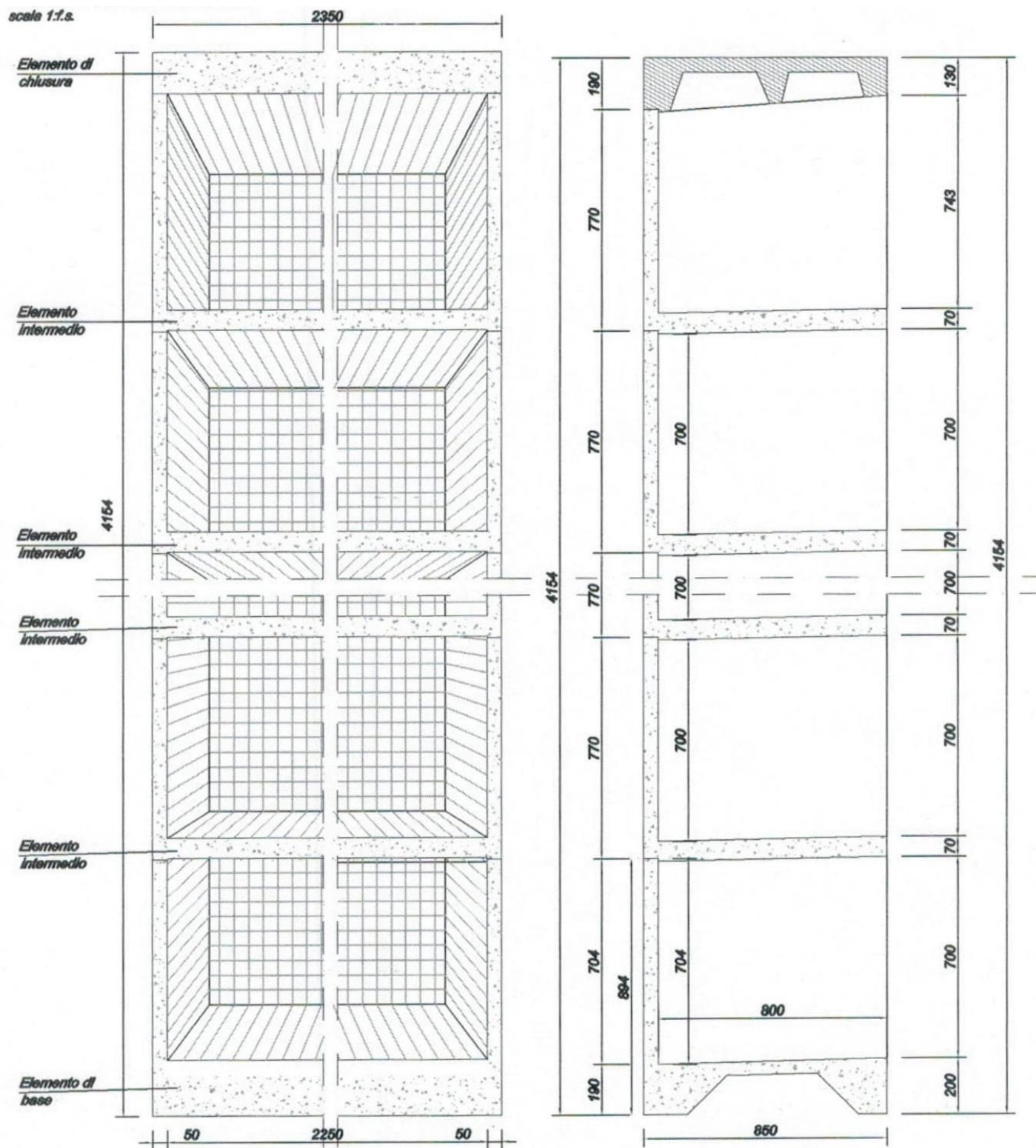
SCHEMA DI ACCOPPIAMENTO

TOLLERANZE	CLASSE DI ESPOSIZIONE	CARATTERISTICHE DEI MATERIALI
-LUNGHEZZA $\pm 12\text{mm}$	XC1	-C.L.S. ELEMENTO PREFAB. Rck 300
-LARGHEZZA $\pm 10\text{mm}$		-ARMATURA LENTA B450C
-SPESSORE $\pm 10\text{mm}$		-RETI ELETTRISALDATE B450A
-COPRIFERRO -6mm		
-COPRIFERRO $\pm 5\text{mm}$		
NOTE: <u>N.B. COPRIFERRO 2 cm.</u>		
PRESCRIZIONE SUI MATERIALI		
CALCESTRUZZO Rck > 300 daN/cm ²		
ACCIAIO fyk > 4500 daN/cm ²		

- N° massimo elementi impiantabili 5



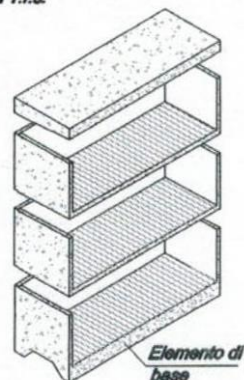
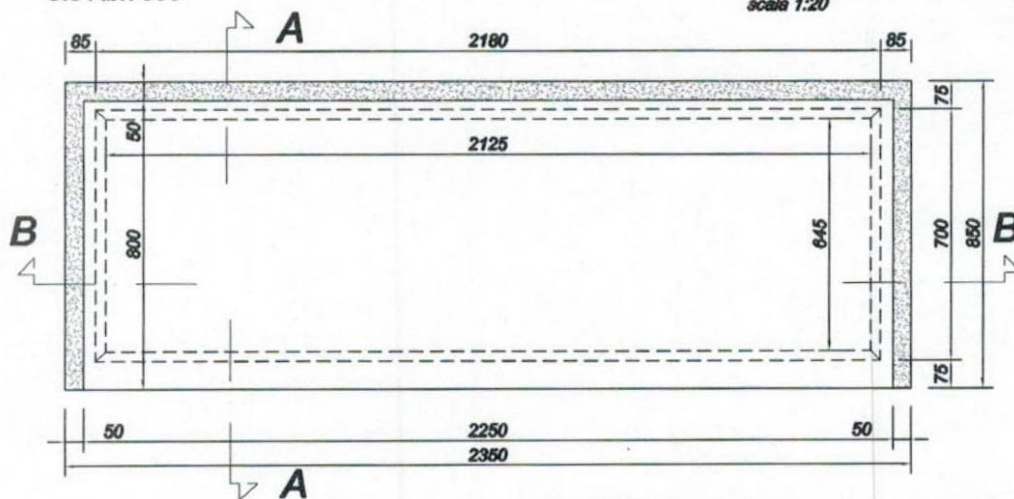
SCHEMA D'INSIEME
scale 1:1.5.



Armatura rete elettrosaldata $\phi 6$ maglia 20x20
Peso singolo loculo kg 870
Cls Rbk 300

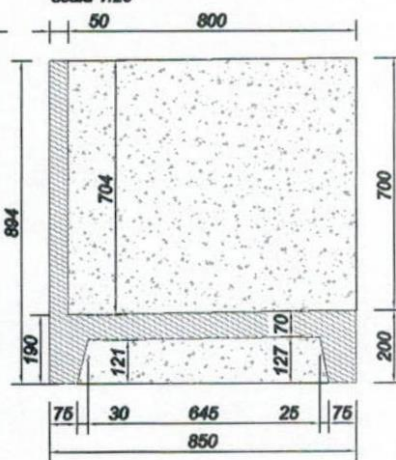
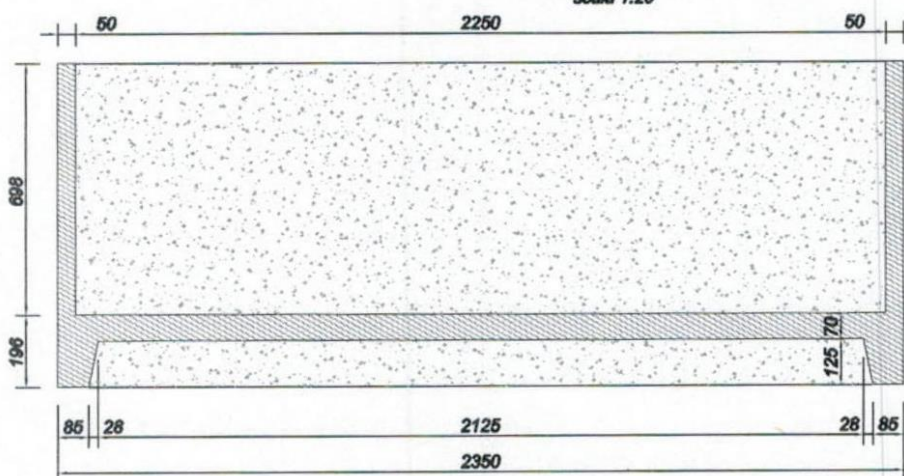
PIANTA
scala 1:20

SCHEMA D'INSIEME
scala 1:f.s.

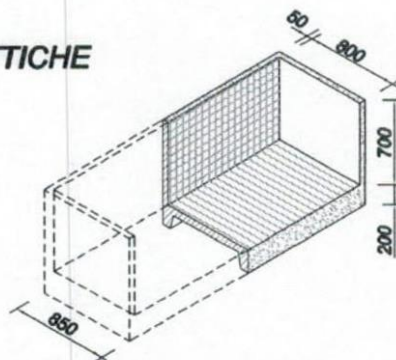
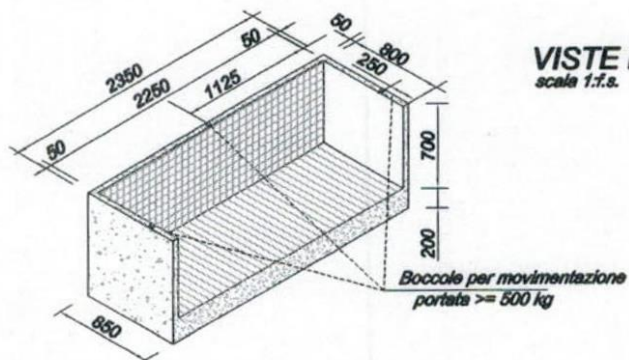


SEZIONE B-B
scala 1:20

SEZIONE A-A
scala 1:20

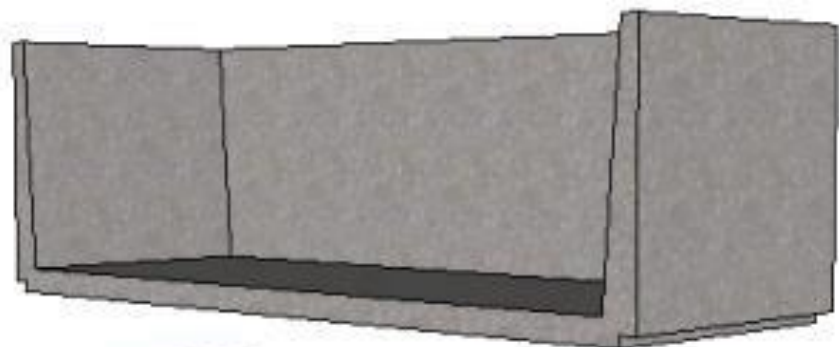


VISTE PROSPETTICHE
scala 1:f.s.

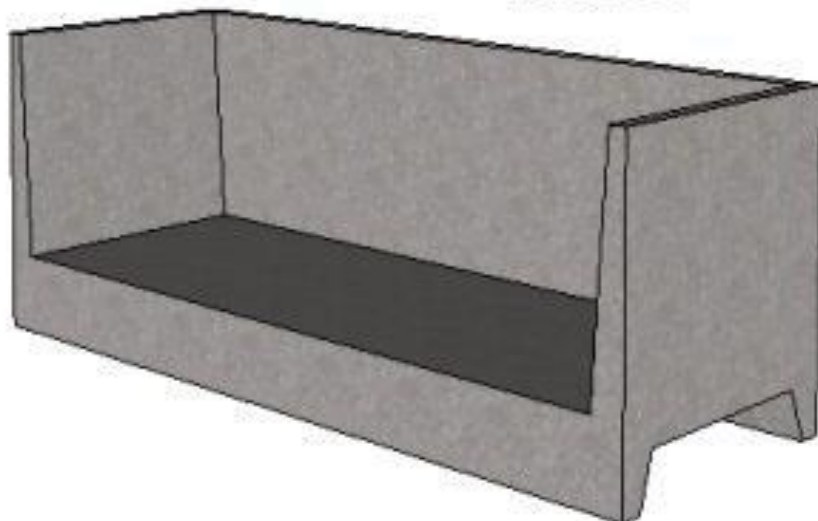




ELEMENTO
DI COPERTURA



ELEMENTO
INTERMEDIO



ELEMENTO
DI BASE