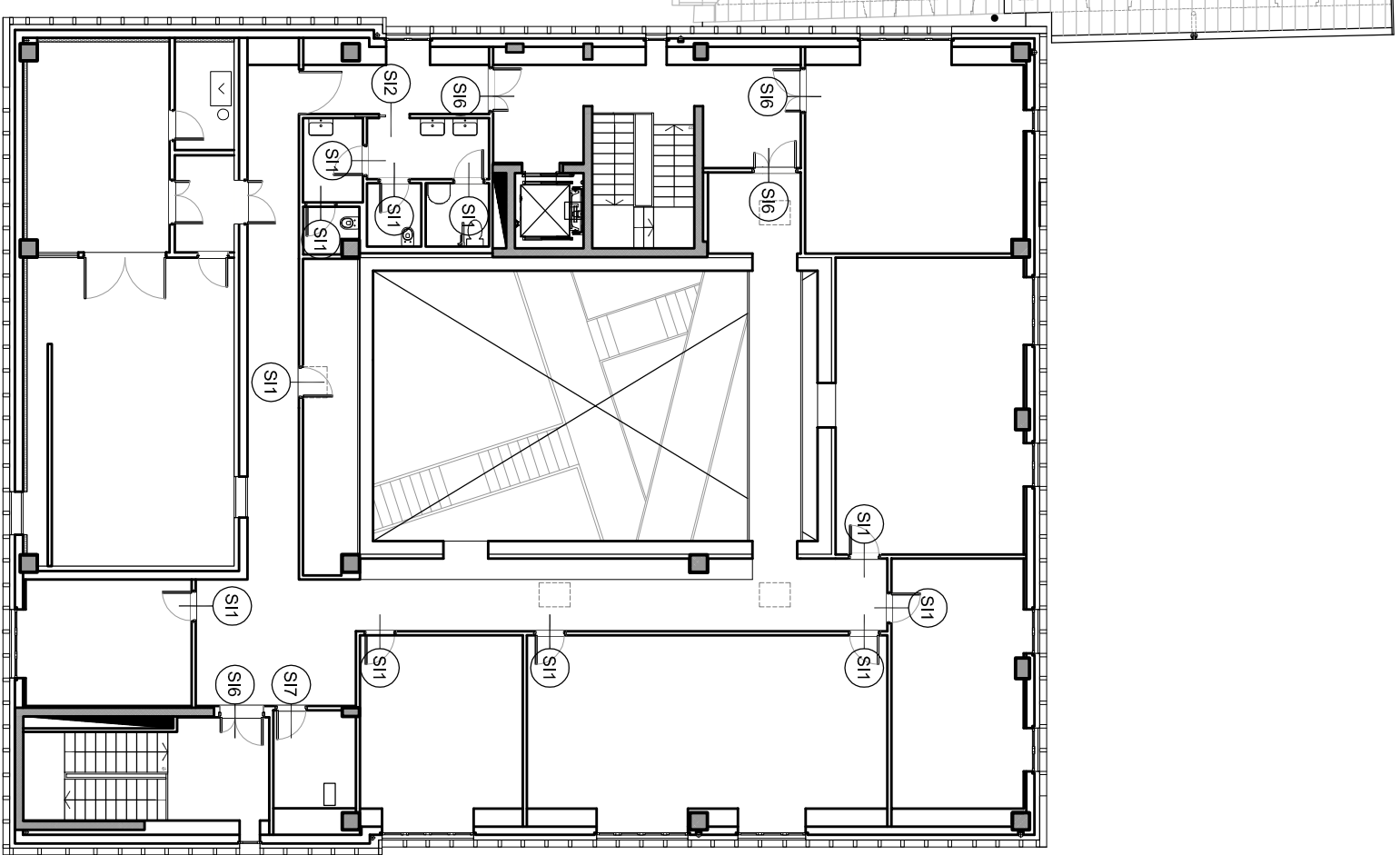
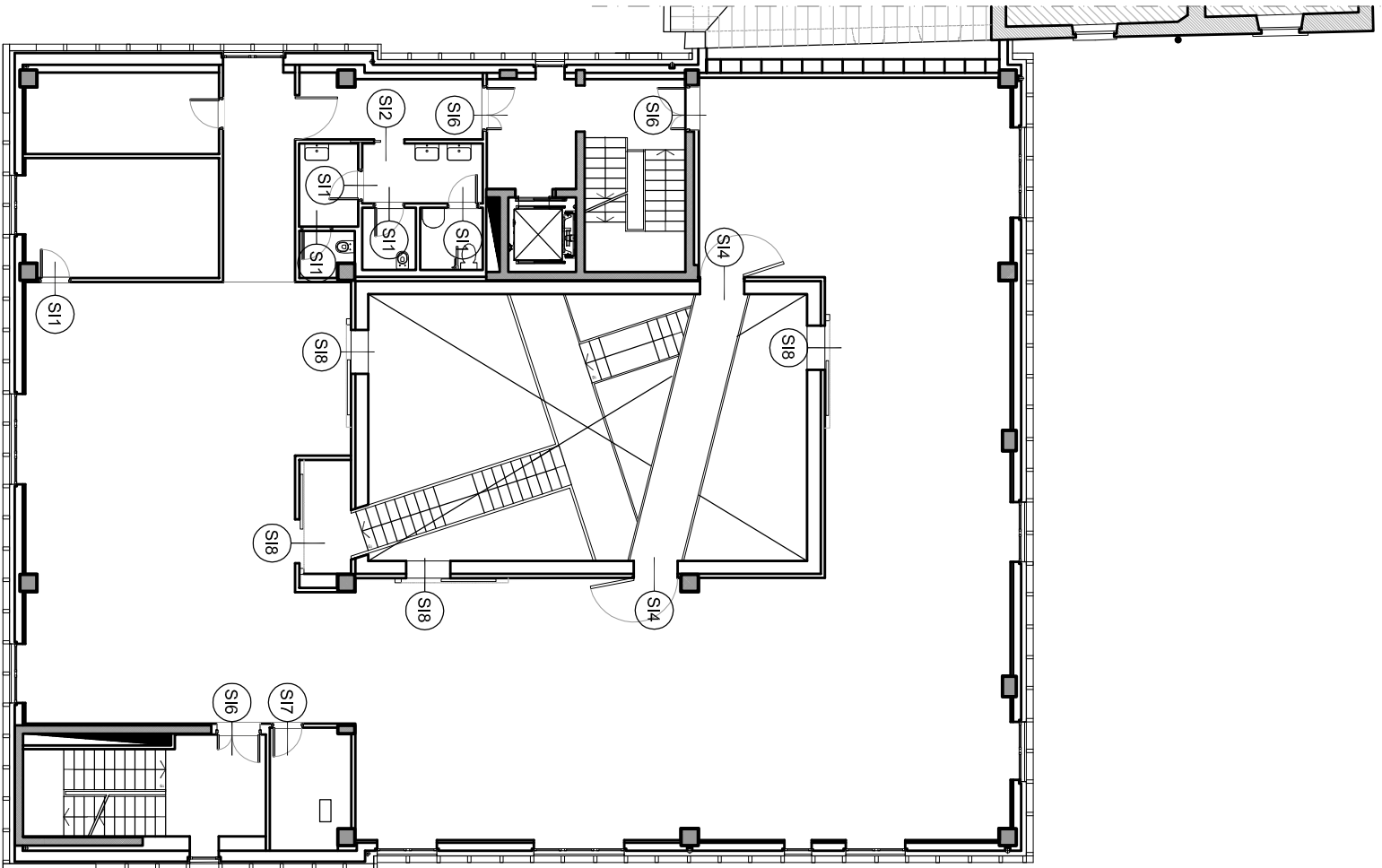
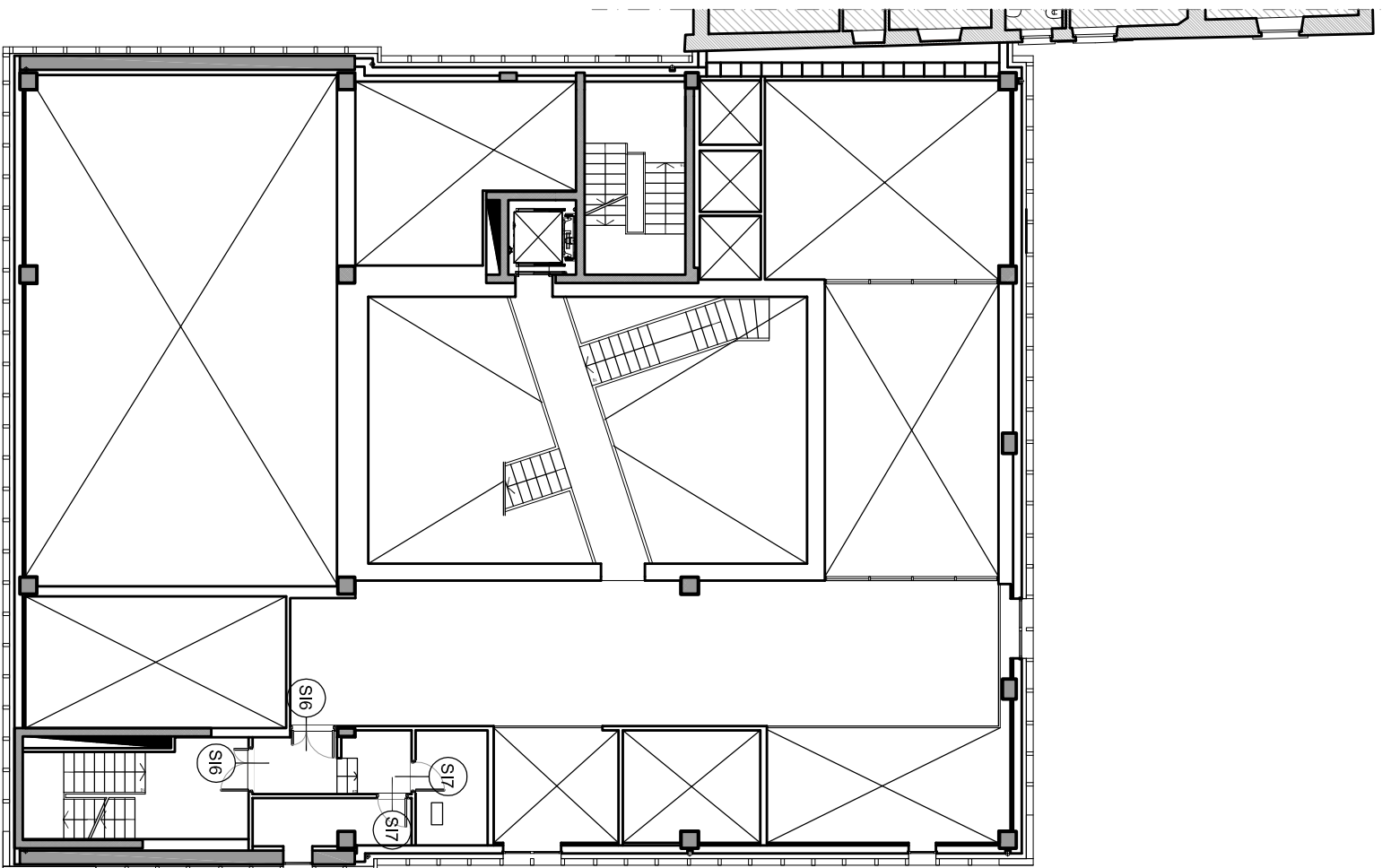
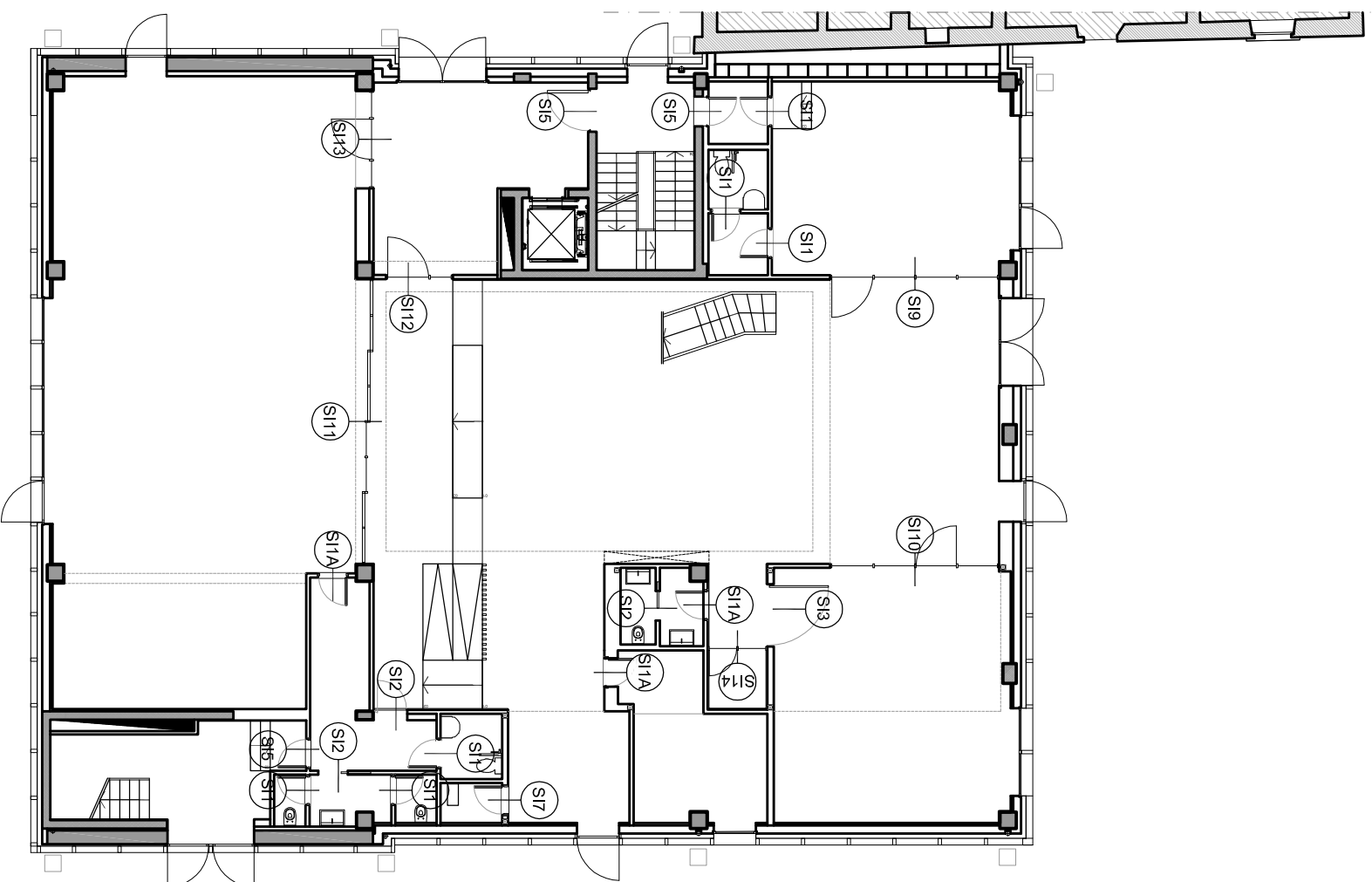




ABACO SERRAMENTI INTERNI		
	DIMENSIONI	QUANTITÀ
S101	80 x 210	17
	90 x 210	5
	80 x 210	2
S101A	90 x 210	1
	80 x 210	2
S102	90 x 210	3
S103	180 x 210	1
S104	170 x 210	2
	80 x 210	1
S105	90 x 210	1
	120 x 210	1
S106	120 x 210	9
S107	80 x 210	5
S108	160 x 210	4
S109	512 x 528	1
S110	512 x 528	1
S112	863 x 212	1
S113	134 - 66 x 212	1
S114	294 x 121	1
	180 x 240	1

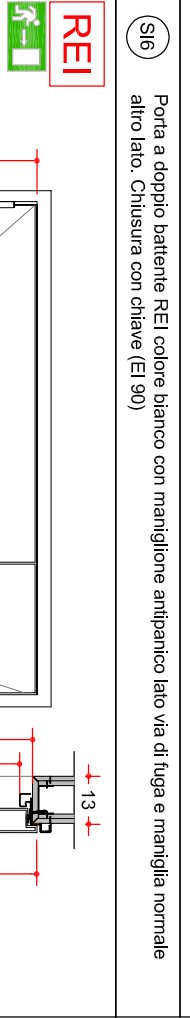
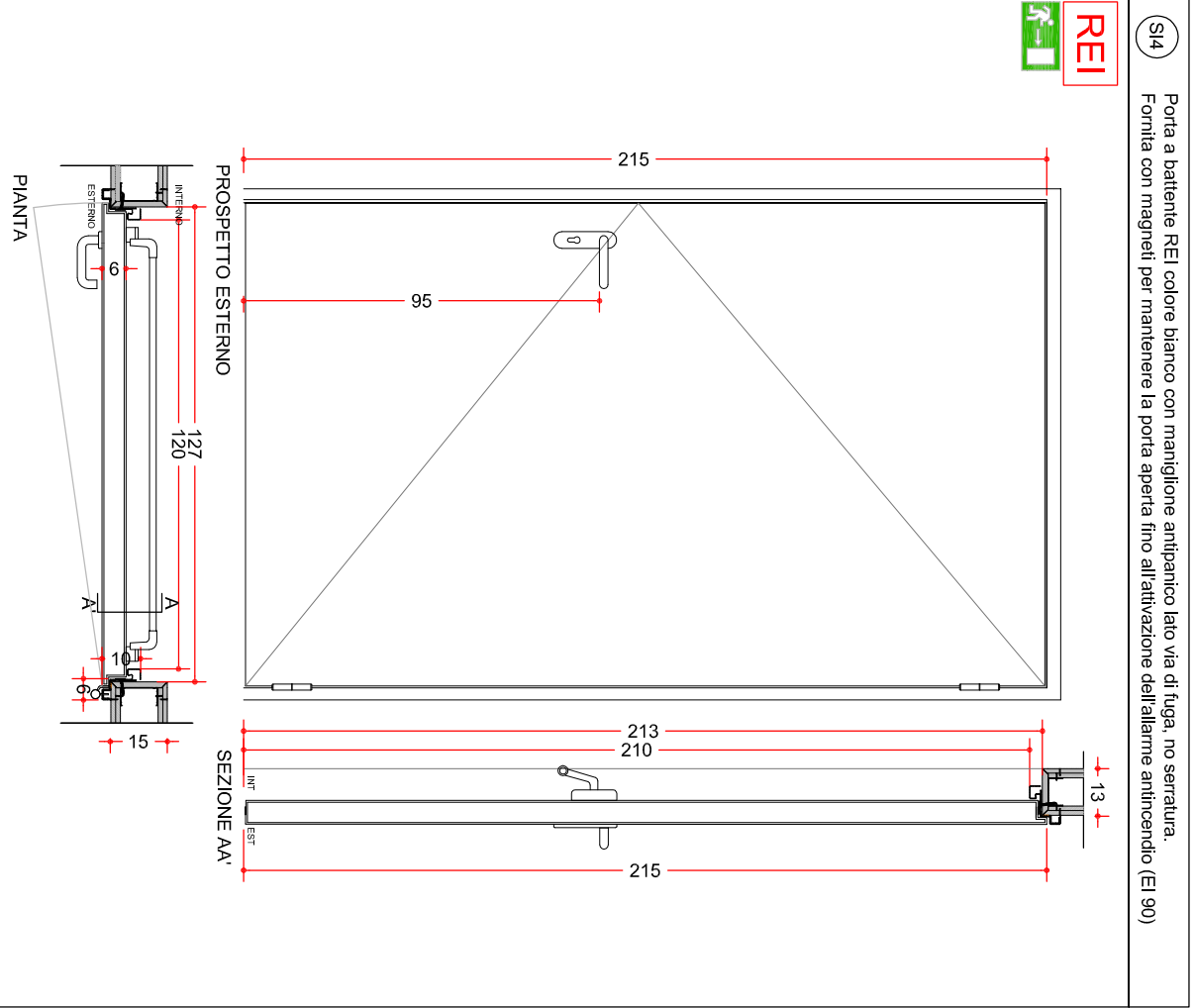
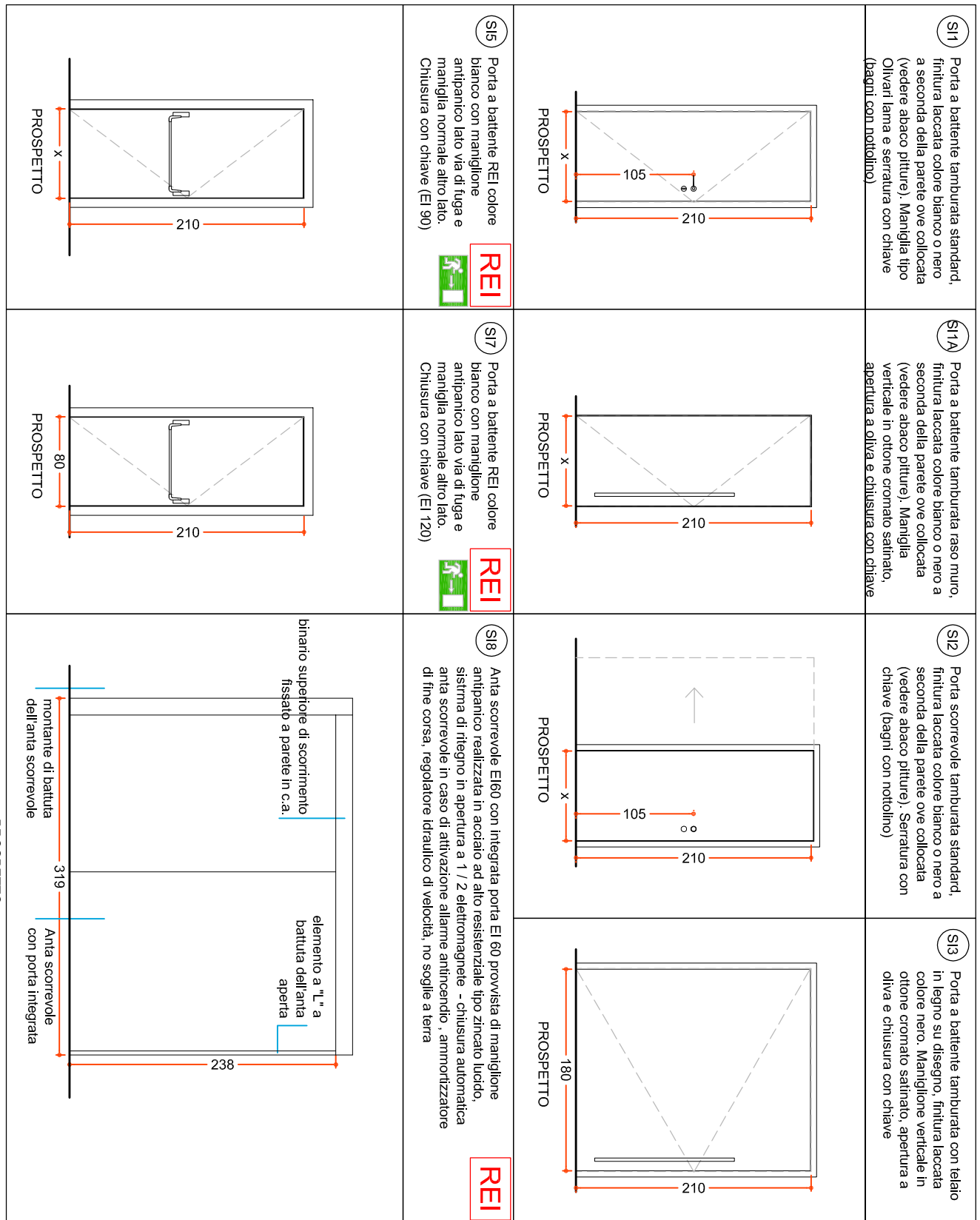
PIANO TERRA

PIANO REALZATO

PIANO PRIMO

PIANO SECONDO

ABACO SERRAMENTI INTERNI PT - PR - P1 - P2



Technical drawing of the PIAFFA table, showing three views: a top view (PIAFFA), a side view (SEZIONE AA'), and a detail view (PROSPETTO ESTERNO).

PIAFFA (Top View): Shows the overall dimensions of the table. The length is 216 cm. The width is 95 cm. The table has a rectangular top with a central horizontal groove and a central vertical groove. The legs are positioned at the corners and the center of the long sides.

SEZIONE AA' (Side View): Shows the profile of the table. The height of the table top is 214 cm. The height of the legs is 211 cm. The total height of the table is 215 cm. The table has a central horizontal groove and a central vertical groove.

PROSPETTO ESTERNO (Detail View): Shows a close-up of the table's edge and leg. The width of the table top is 30 cm. The height of the table top is 127 cm. The height of the legs is 15 cm. The table has a central horizontal groove and a central vertical groove.

Comune di Mainate (VA) REALIZZAZIONE DELL'INTERVENTO NUOVO POLO CIVICO E RIQUALIFICAZIONE URBANA DEGLI SPAZI ESTERNI ADIACENTI			
ASSOCIAZIONE TEMPORANEA DI PROFESSIONISTE E SOCIETÀ DI INGEGNERIA COORDINAMENTO PROGETTUALE 3- PROGETTI SI Ing. Antonio PRESICCE corso Re Umberto 48, Torino		COMUNE DI MAINATE (VARESE) Il Responsabile del Procedimento Arch. Damiano GALLI	
PROGETTO ARCHITETTONICO DAP STUDIO Arch. Paolo DANIELLI Arch. Paolo DANIELLI 3- PROGETTI SI Ing. Antonio PRESICCE Ing. Carlo ROSSI Arch. Andrea TOMASI PROGETTO STRUTTURE 3- PROGETTI SI Ing. Diego ERARDI PROGETTO IMPIANTI MECCANICI - EGE EGE INGEGNERIA Ing. Antonio GIANINI Ing. Roberto GIANINI Gianbardo Capini Difetti Associati PROGETTO IMPIANTI ELETTRICI COLLETTI INGEGNERIA Ing. Giorgio COLLETTI GEOLOGO Dott. spet. Ligo DE LA PIERRE GIOVANE PROFESSIONISTA 3- PROGETTI SI Arch. Sara SAVIA COORDINAMENTO SICUREZZA IN FASE DI PROGETTAZIONE 3- PROGETTI SI Ing. Antonio PRESICCE		ESECUTIVO SCALE: 1:200 - 1:50 - 1:20 FORMATO: A1 DATA: 26/10/2023 TITOLO: SARACO seramenti interni	
15.12.2023 20.11.2023 26.10.2023 DATA 0 INVI. OGGETTO		NOTE FILE: ARC_ABA_006.2	
6			
5			
4		DAP	DAP
3	REVISIONE POSTI VALUTAZIONE	DAP	DAP
1	REVISIONE PROGETTO ESECUTIVO	DAP	DAP
0	EMISSIONE PROGETTO ESECUTIVO	DAP	DAP
RED		VER	CON