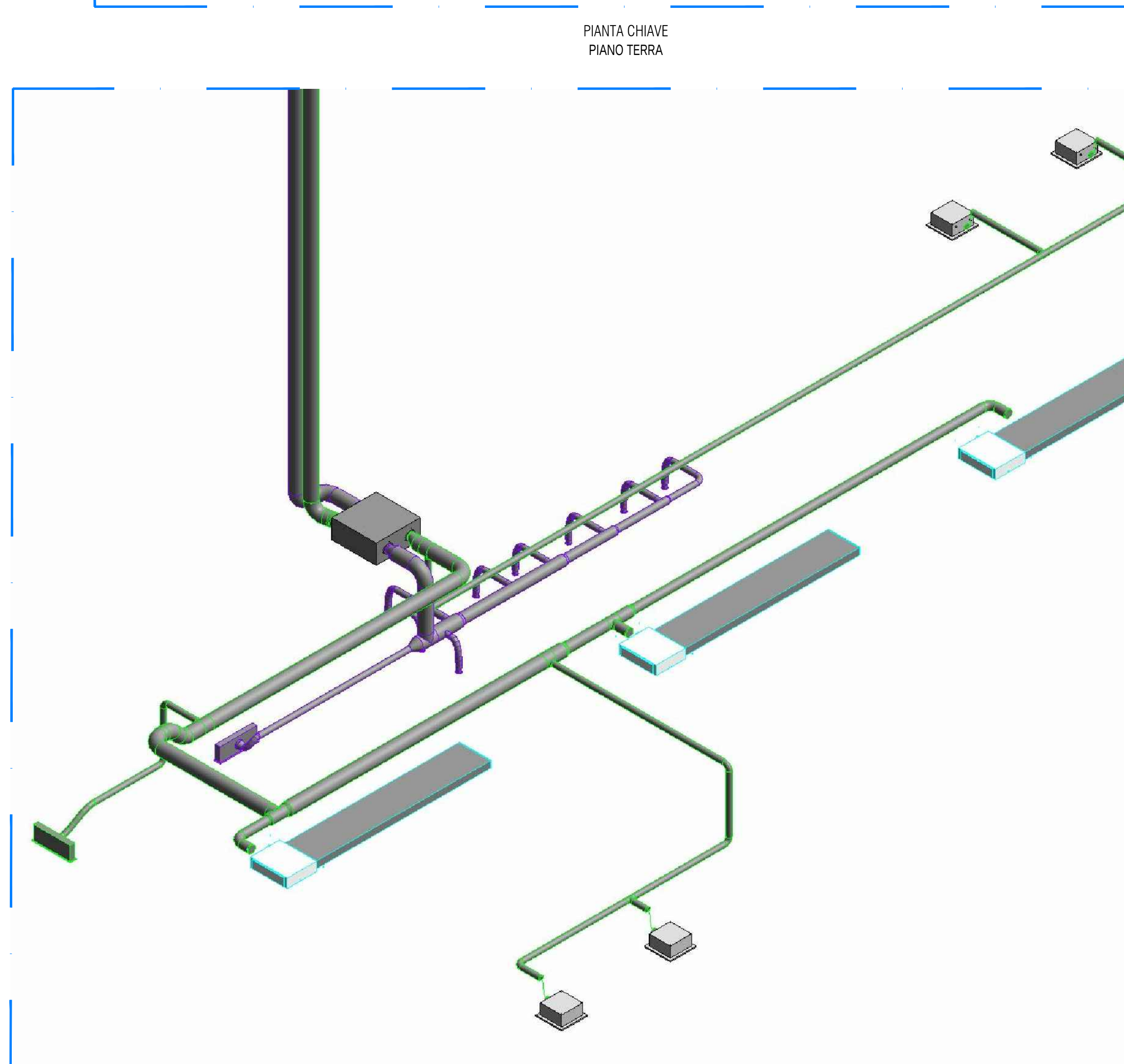
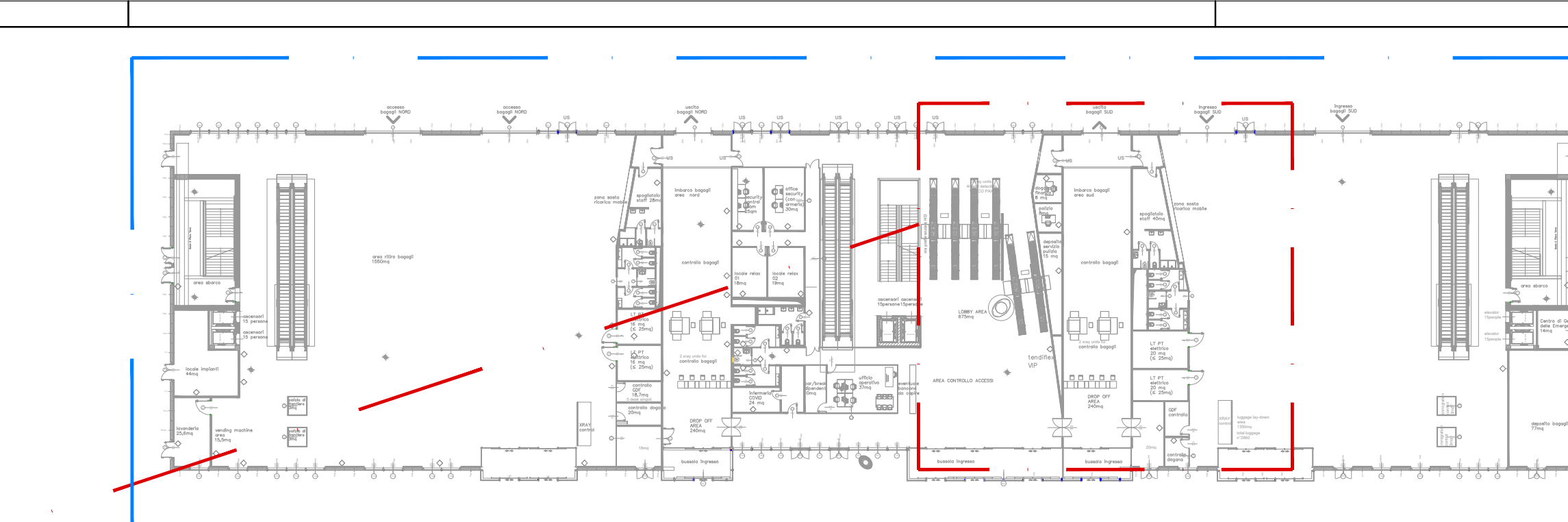
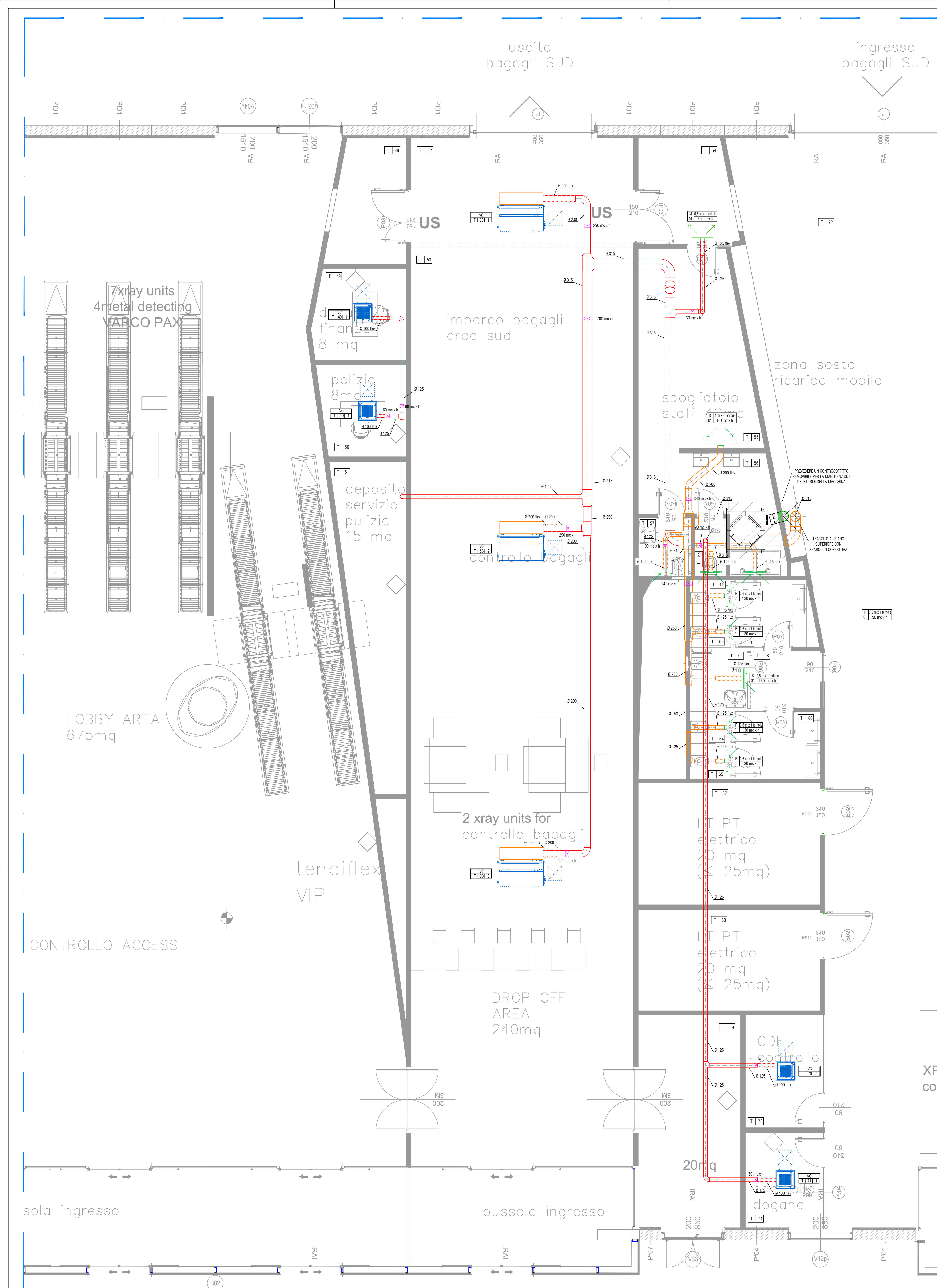
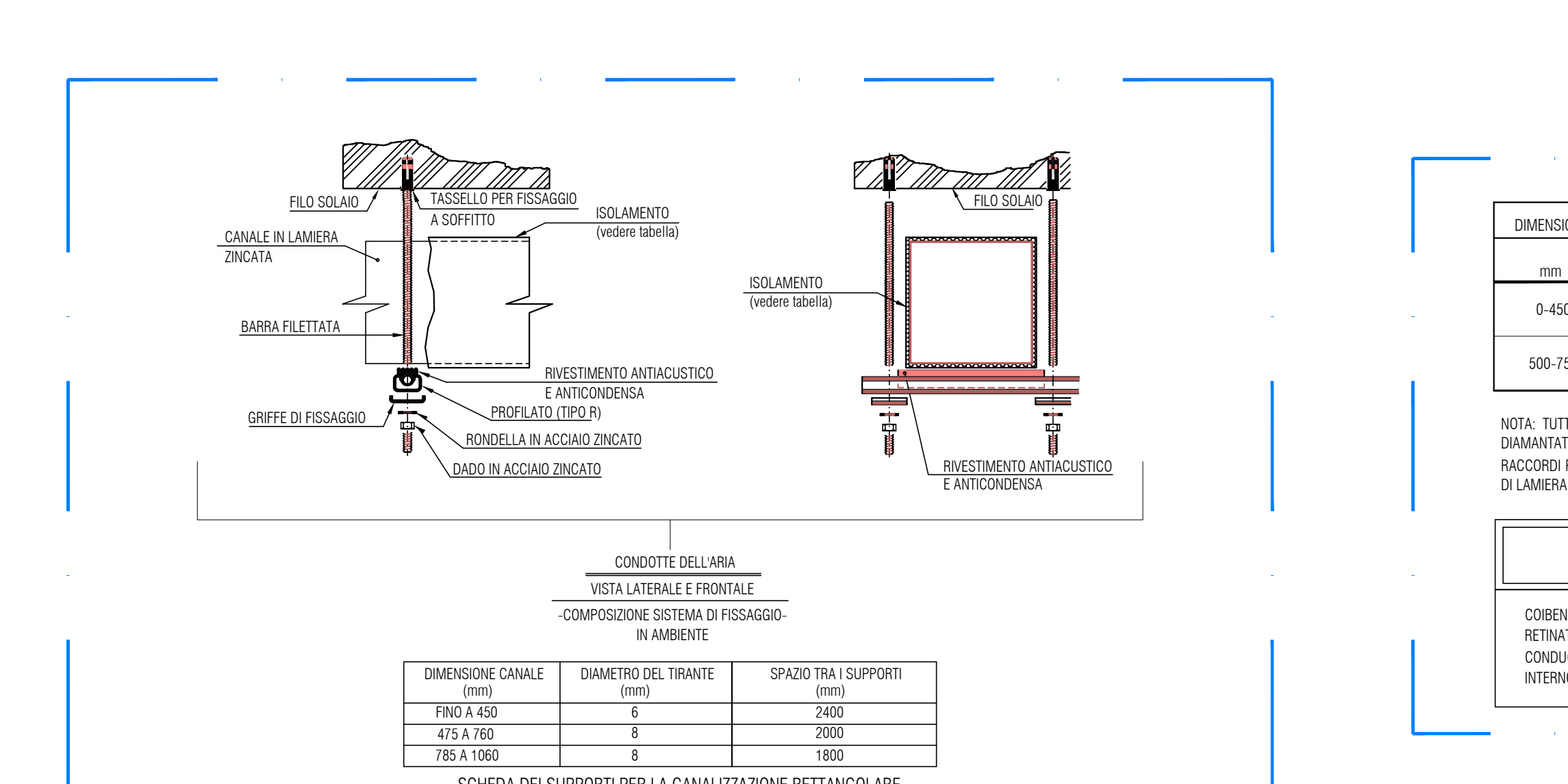
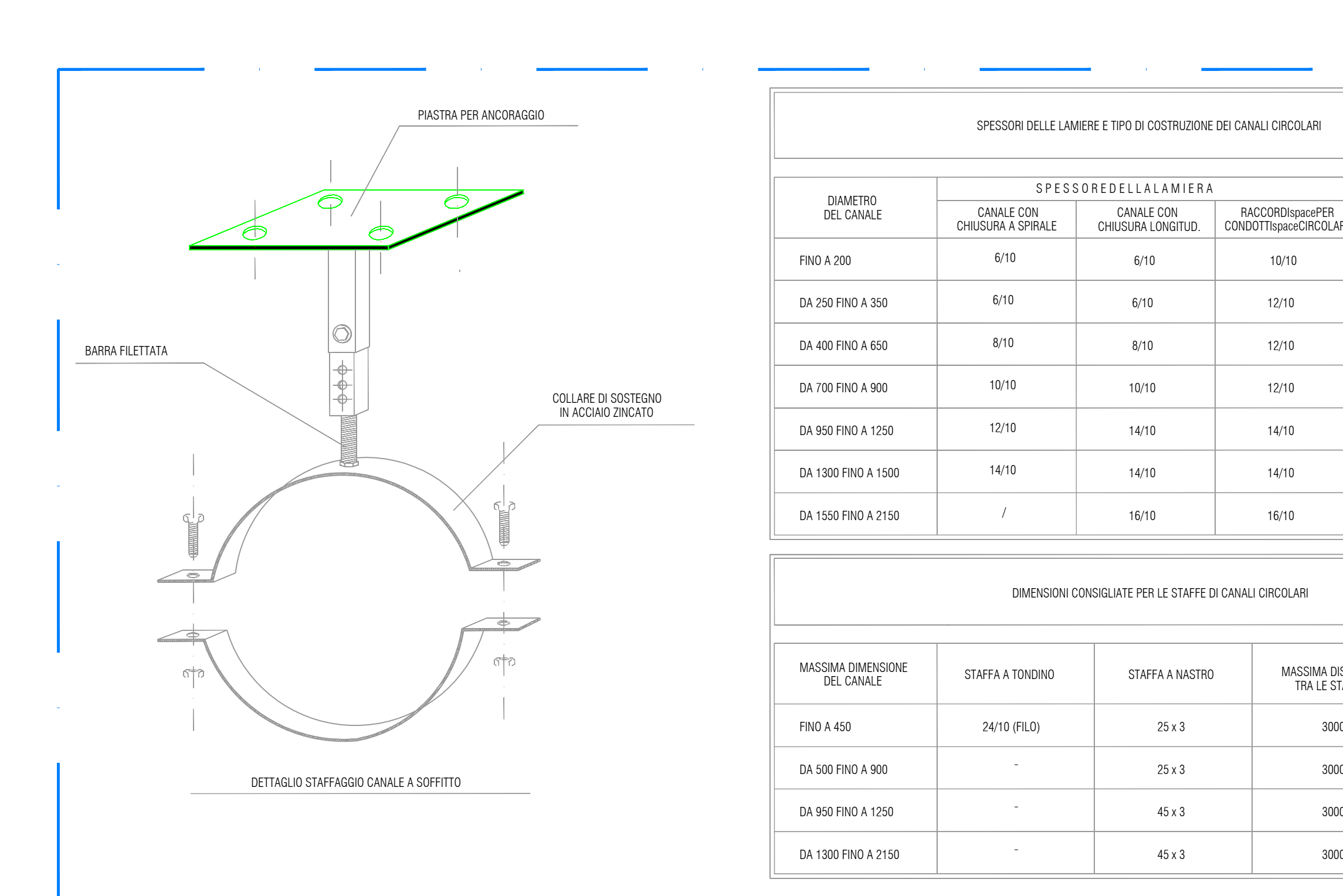




VISTA 3D ESTRATTA DAL MODELLO BIM PER VISUALIZZARE I SOLI PERCORSI INDICATIVI DEI CONDOTTI DELL'ARIA I TERMINALI DI DIFFUSIONE, I TERMINALI DI RIPRESA E GLI ACCESSORI SONO PURAMENTE INDICATIVI (non in scala)

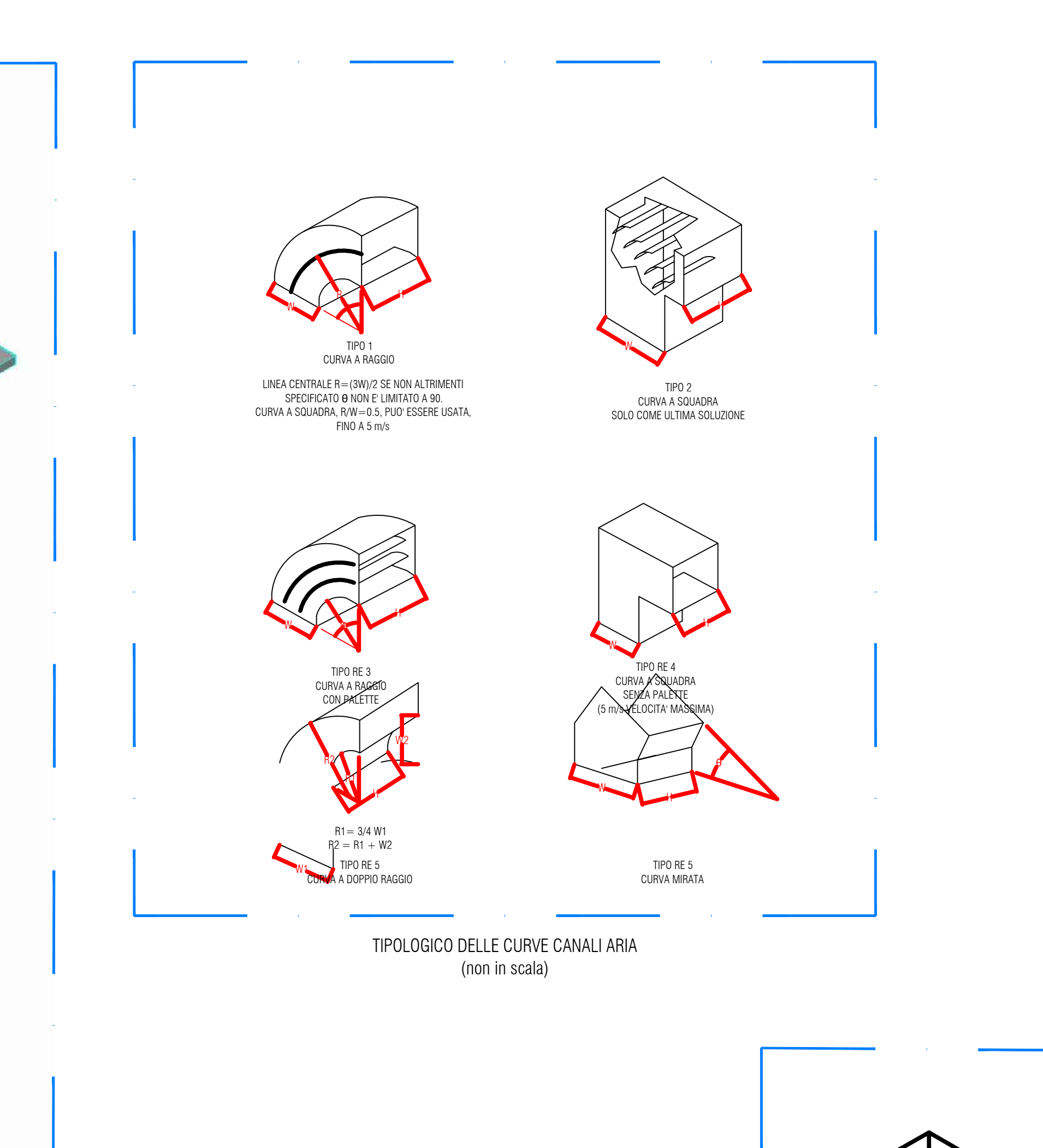


SCHEMA DEI SUPPORTI PER LA CANALIZZAZIONE RETTANGOLARE

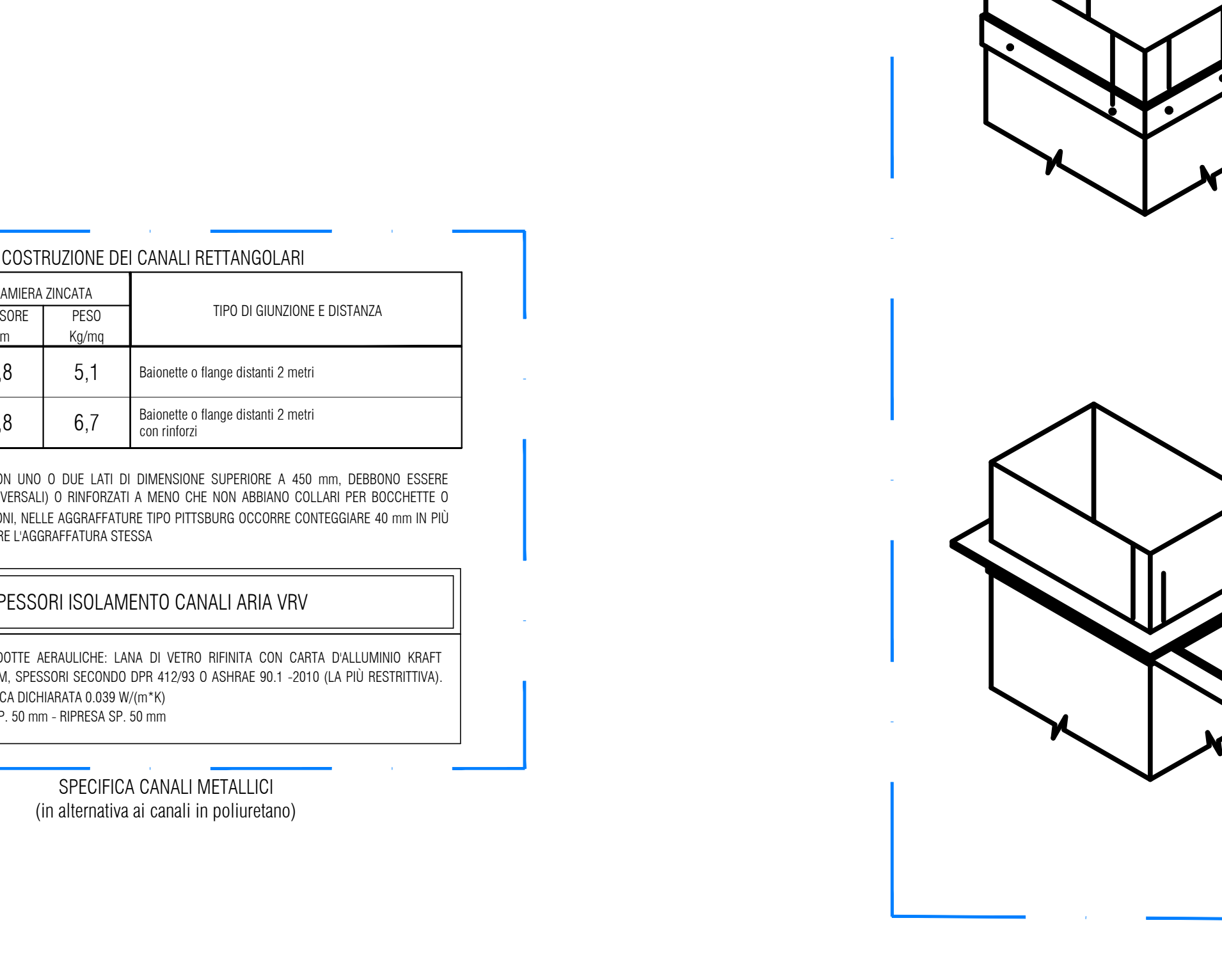


N. Locale	Destinazione d'uso	Outdoor Airflow rate (l/s)	Outdoor Airflow rate (m³/h)	Exhaust rate (l/s)	Exhaust rate (m³/h)	Recuperatore
PT_49	Self/Customers	1,7	60	0	0	0 RECETTO 200 EC
PT_53	Luggage DROP OFF Area	242	870	0	0	0 RECETTO 200 EC
PT_54	Corridor	1,7	60	0	0	0 RECETTO 200 EC
PT_55	Staff Dressing Room	0	0	0	0	0 RECETTO 200 EC
PT_56	Shower room	0	0	0	0	0 RECETTO 200 EC
PT_57	W.C.	0	0	25	90	0 RECETTO 200 EC
PT_58	W.C.	0	0	25	90	0 RECETTO 200 EC
PT_59	W.C.	0	0	36	130	0 RECETTO 200 EC
PT_60	W.C.	0	0	36	130	0 RECETTO 200 EC
PT_62	W.C.	0	0	36	130	0 RECETTO 200 EC
PT_64	W.C.	0	0	36	130	0 RECETTO 200 EC
PT_65	W.C.	0	0	36	130	0 RECETTO 200 EC
PT_70	Self Control Room	1,7	60	0	0	0 RECETTO 200 EC
PT_71	Customs Control Room	1,7	60	0	0	0 RECETTO 200 EC

TABELLA PORTATE ARIA



TIPOLOGICO DELLE CURVE CANALI ARIA (non in scala)



SCHEMA DEI SUPPORTI PER LA CANALIZZAZIONE RETTANGOLARE

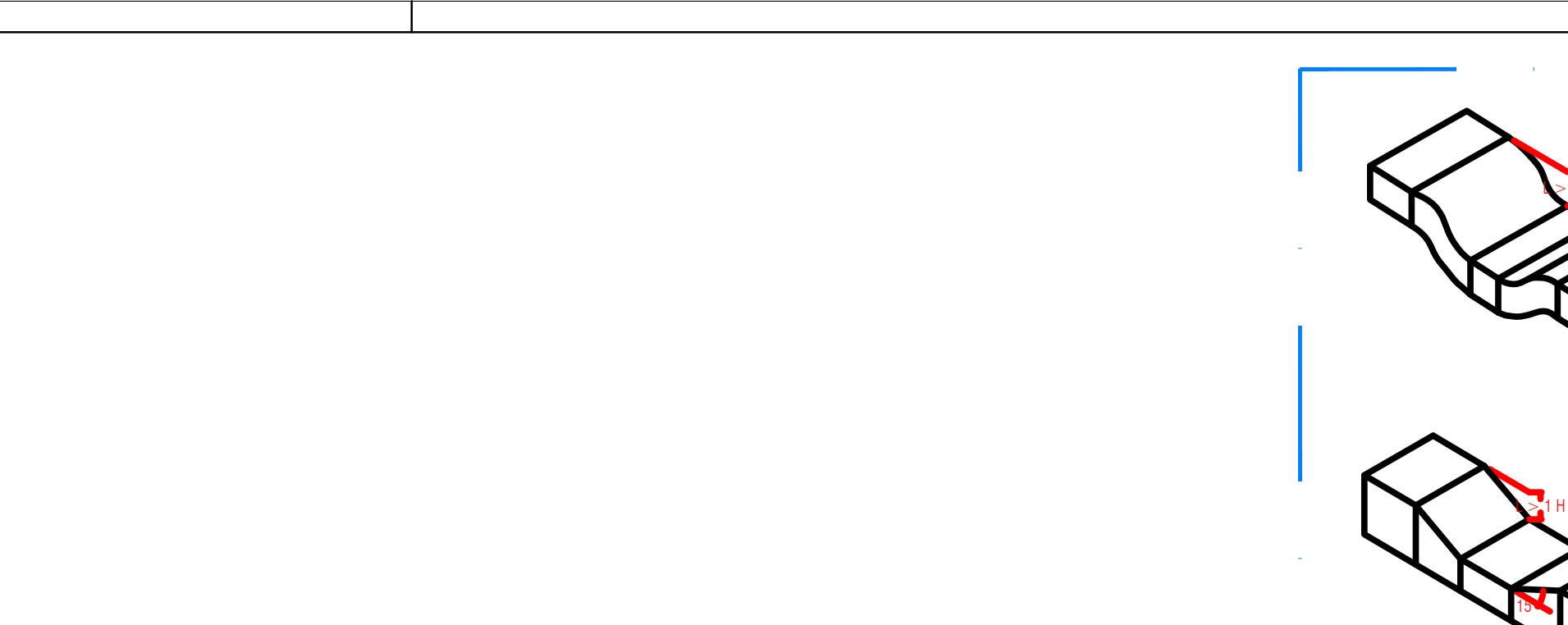
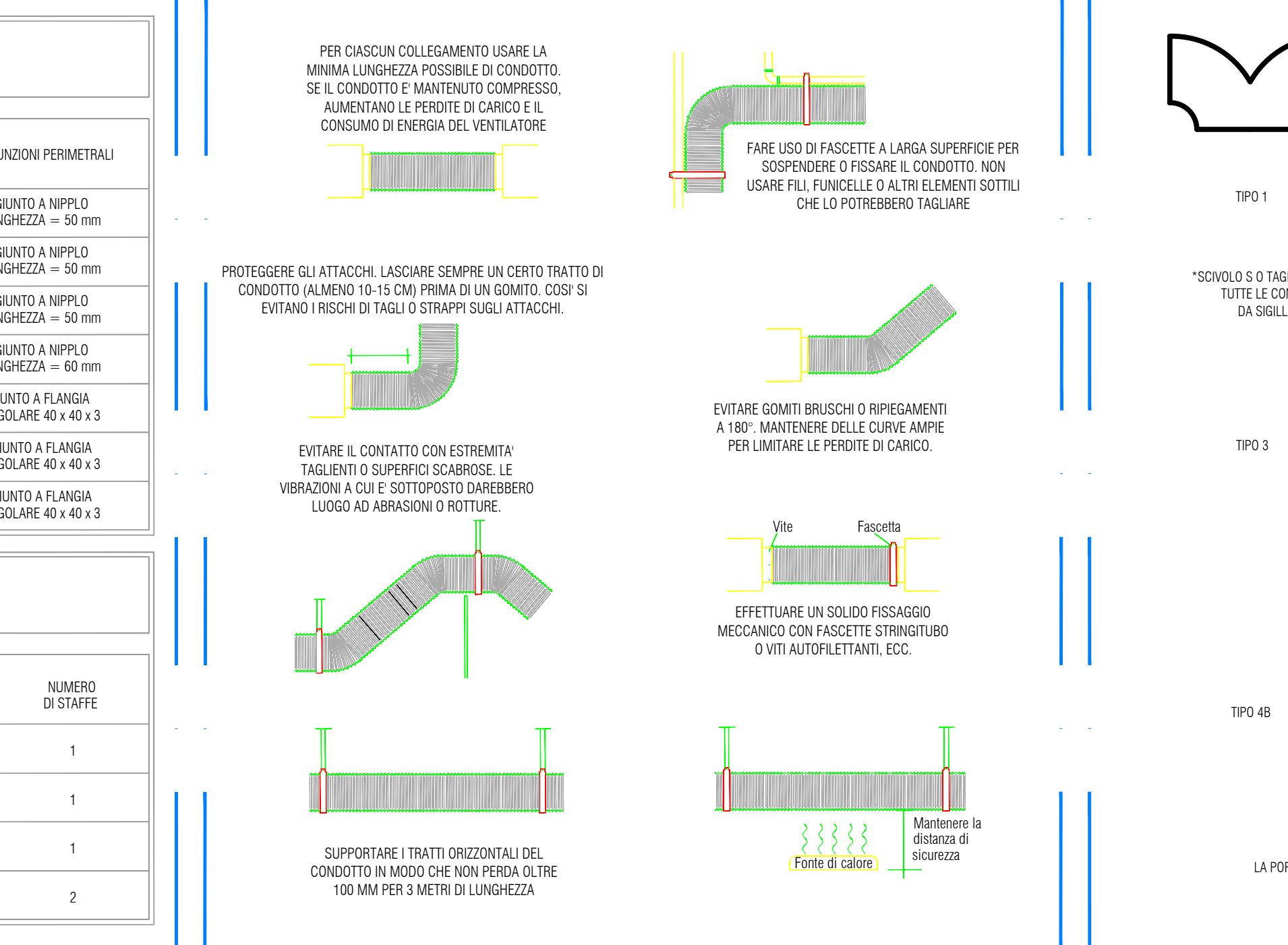
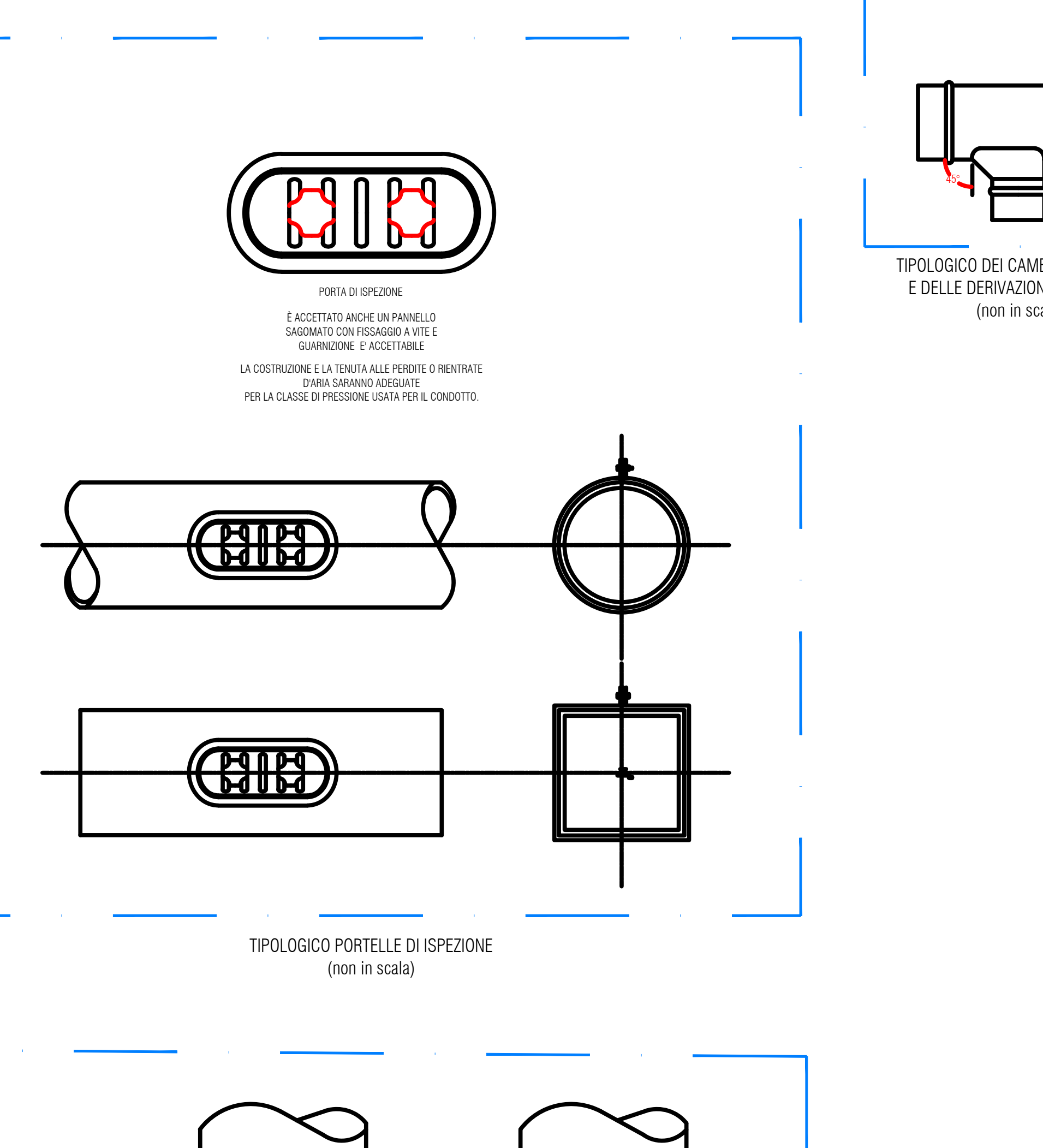
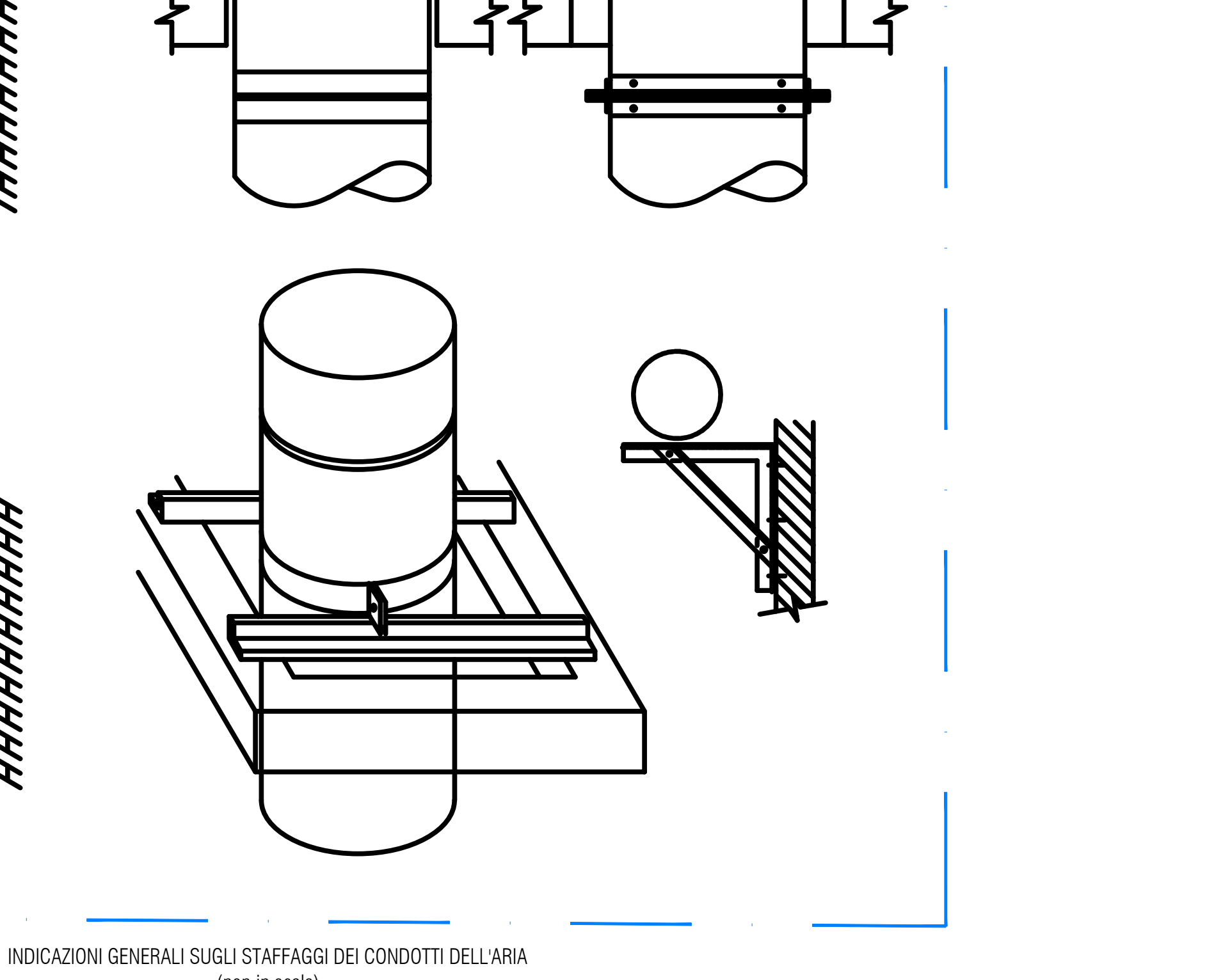


TABELLA PORTATE ARIA



TIPOLOGICO DELLE CURVE CANALI ARIA (non in scala)



SCHEMA DEI SUPPORTI PER LA CANALIZZAZIONE RETTANGOLARE

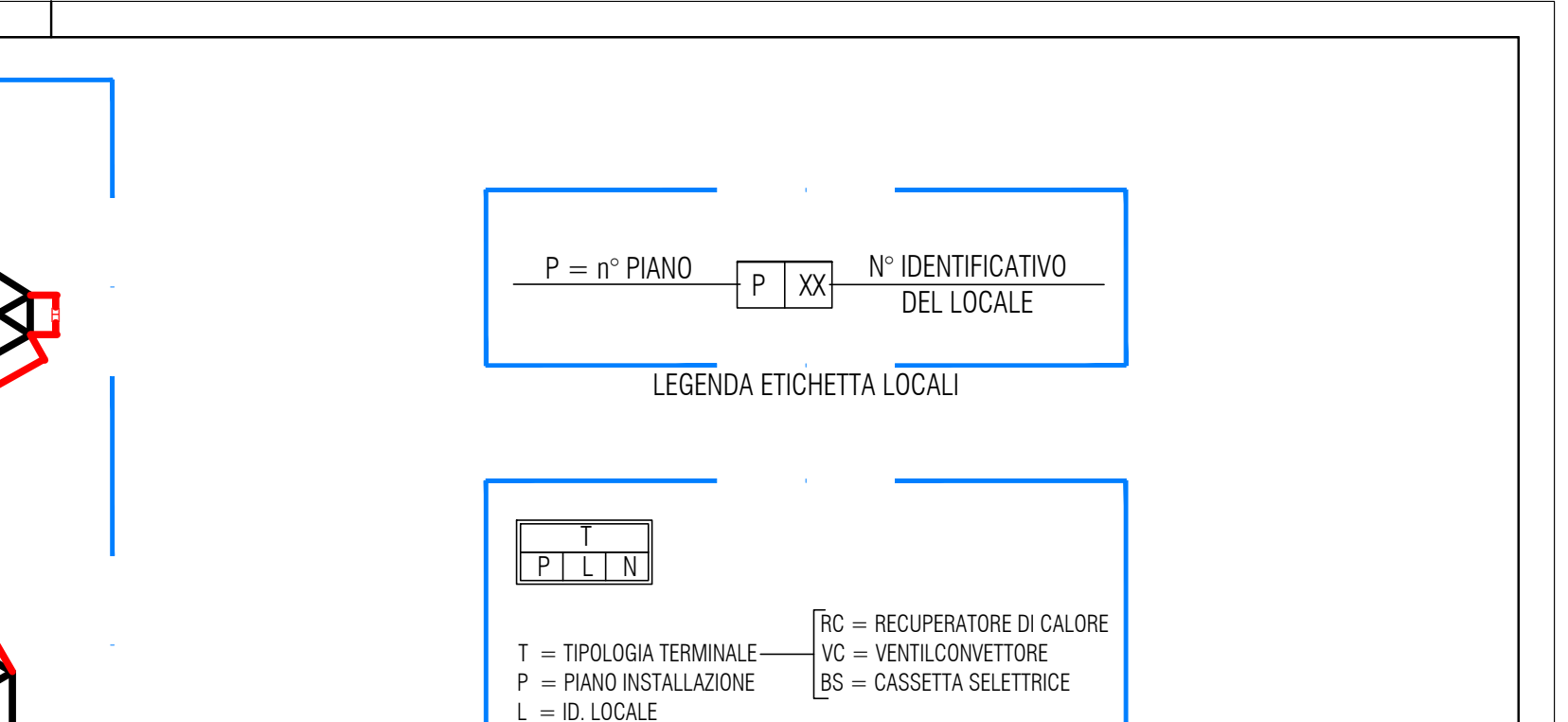
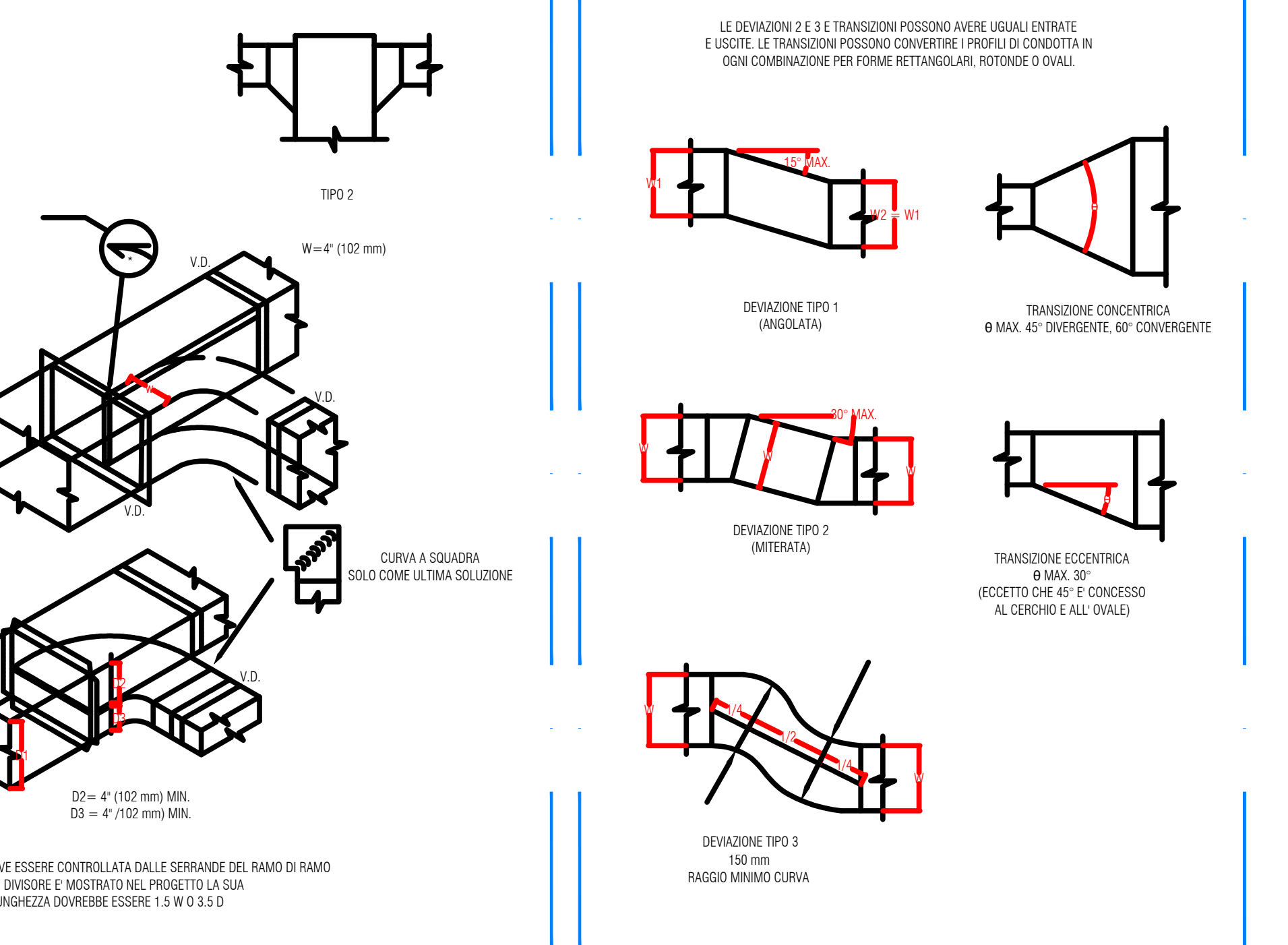
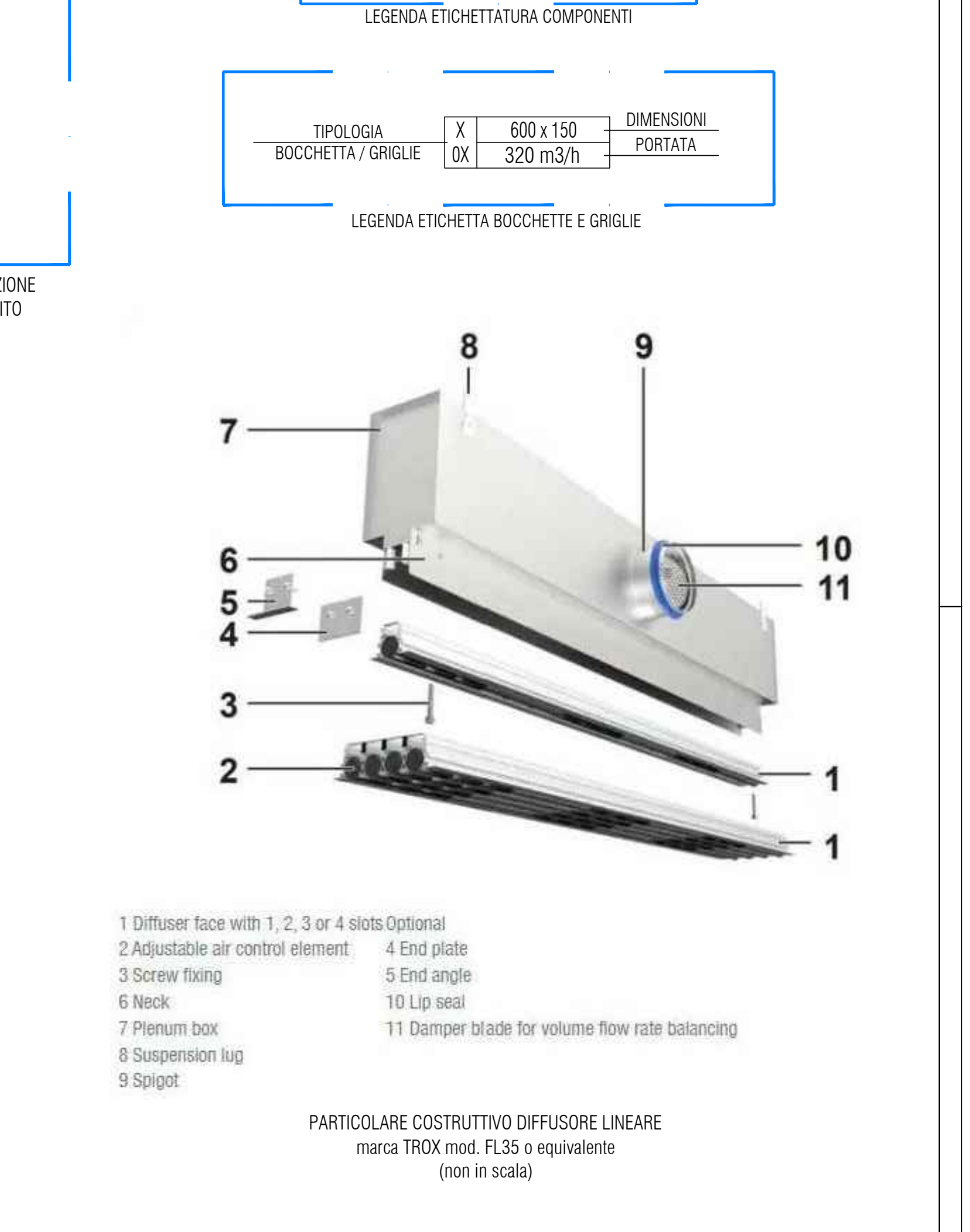
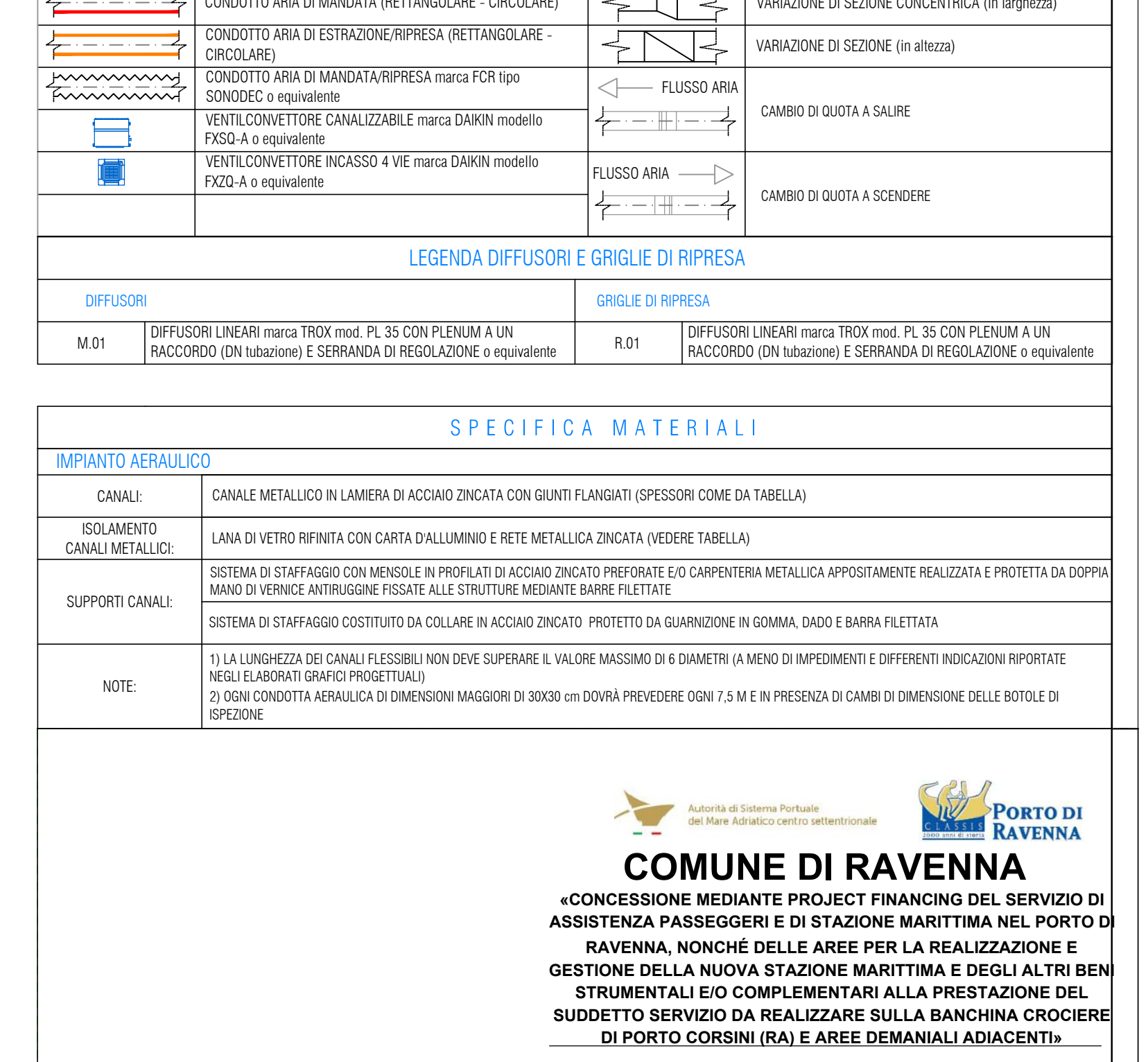


TABELLA PORTATE ARIA



TIPOLOGICO DELLE CURVE CANALI ARIA (non in scala)



SCHEMA DEI SUPPORTI PER LA CANALIZZAZIONE RETTANGOLARE

