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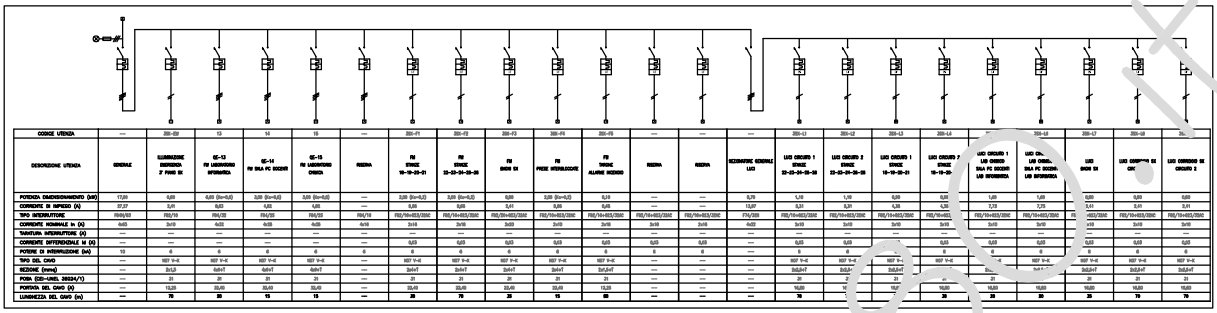
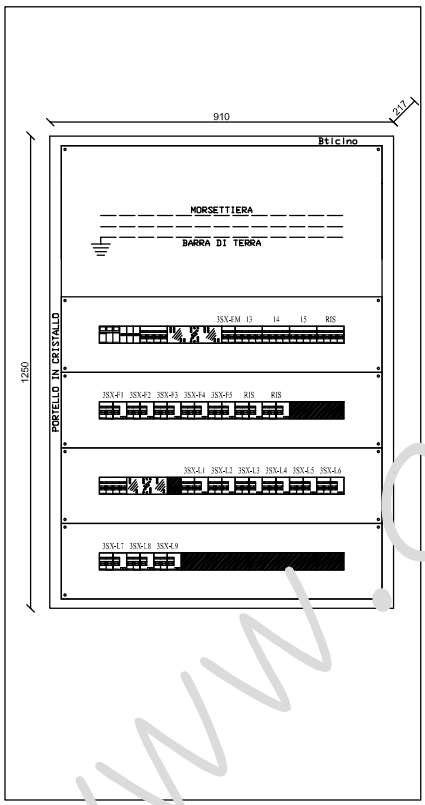
PROVINCIA DI ROMA - IMPIANTO ELETTRICO PER IL LICEO RIGHI - ROMA

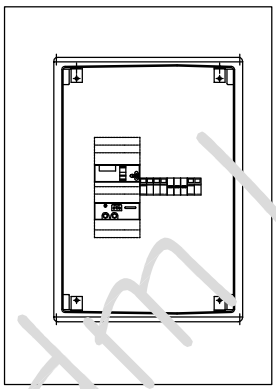
SCHEMA UNIFILARE Q3-SX



FRONTE QUADRO Q3-SX



FRONTE QUADRO Q-RICEZIONE



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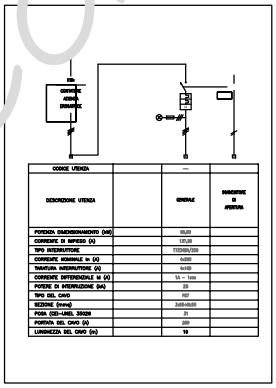

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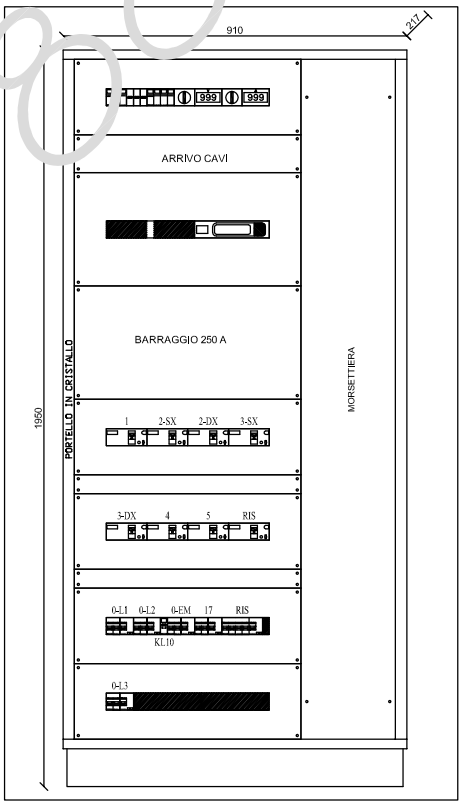
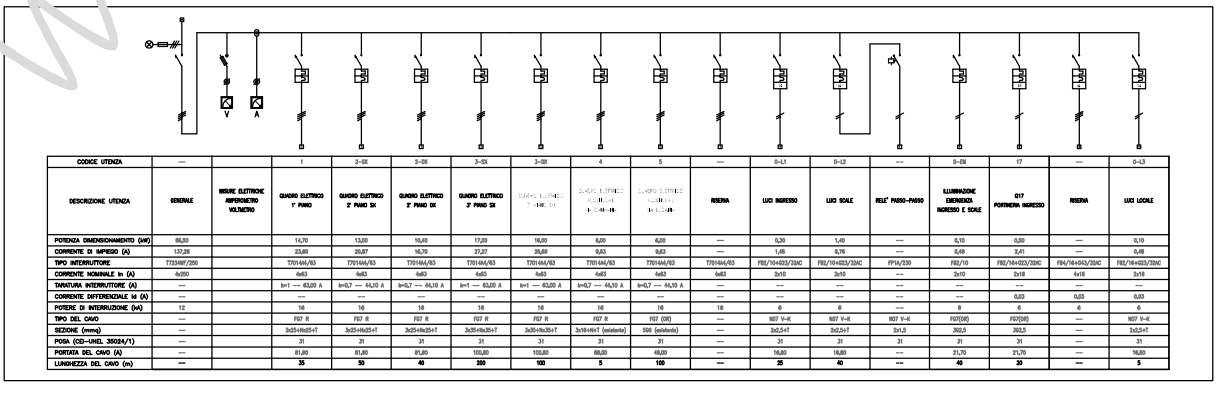


SCHEMA UNIFILARE Q.E.G.



CODICE UTENZA	—		1	2-SX	2-DX	3-SX	3-DX	4	5	—	0-L1	0-L2	—	0-EM	17	—	0-L3
DESCRIZIONE UTENZA	GENERALE	MISURE ELETTRICHE MEDIANTE MULTIMETRO VOLTMETRO	QUADRO ELETTRICO 1° PIANO	QUADRO ELETTRICO 2° PIANO SX	QUADRO ELETTRICO 2° PIANO DX	QUADRO ELETTRICO 3° PIANO SX	[illegible]	[illegible]	[illegible]	RISERVA	LUCI INGRESSO	LUCI SCALE	RELE' PASSO-PASSO	ILLUMINAZIONE EMERGENZA INGRESSO E SCALE	Q17 PORTINERIA INGRESSO	RISERVA	LUCI LOCALE
POTENZA DIMENSIONAMENTO (kW)	85,00		14,70	13,00	10,40	17,20	16,00	6,00	6,00	—	0,30	1,40	—	0,10	0,00	—	0,10
CORRENTE DI IMPIEGO (A)	137,28		23,80	20,87	16,70	27,27	25,69	9,63	9,63	—	1,48	6,76	—	0,48	0,41	—	0,48
TIPO INTERRUTTORE	T7S160iF/250		T7H144/63	T7H144/63	T7H144/63	T7H144/63	T7H144/63	T7H144/63	T7H144/63	T7H144/63	FB2/10+6023/30AC	FB2/10+6023/30AC	FP1N/230	FB2/10	FB2/16+6023/30AC	FB4/16+6063/30AC	FB2/16+6023/30AC
CORRENTE NOMINALE In (A)	4x200		4x63	4x63	4x63	4x63	4x63	4x63	4x63	4x63	2x10	2x10	—	2x10	2x16	4x16	2x16
TARATURA INTERRUTTORE (A)	—		In=1 — 63,00 A	In=0,7 — 44,10 A	In=0,7 — 44,10 A	In=1 — 63,00 A	In=1 — 63,00 A	In=0,7 — 44,10 A	In=0,7 — 44,10 A	—	—	—	—	—	—	—	—
CORRENTE DIFFERENZIALE Id (A)	—		—	—	—	—	—	—	—	—	—	—	—	—	0,03	0,03	0,03
POTERE DI INTERRUZIONE (kA)	12		16	16	16	16	16	16	16	16	6	6	—	6	6	6	6
TIPO DEL CAVO	—		FG7 R	FG7 R	FG7 R	FG7 R	FG7 R	FG7 R	FG7 (OR)	—	N07 V-K	N07 V-K	N07 V-K	FG7(OR)	FG7(OR)	—	N07 V-K
SEZIONE (mmq)	—		3x25+16x25+T	3x25+16x25+T	3x25+16x25+T	3x25+16x25+T	3x25+16x25+T	3x16+16+T (esistente)	50G (esistente)	—	2x2,5+T	2x2,5+T	2x1,5	3G2,5	3G2,5	—	2x2,5+T
POSA (CEI-UNEL 35024/1)	—		31	31	31	31	31	31	31	—	31	31	31	31	31	—	31
PORTATA DEL CAVO (A)	—		81,60	81,60	81,60	103,60	103,60	69,00	69,00	—	16,60	16,60	—	21,70	21,70	—	16,60
LUNGHEZZA DEL CAVO (m)	—		35	50	40	200	100	5	100	—	25	40	—	40	30	—	5

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