

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
A	CUADRO DE CONTROL CALDERA																									A
B																										B
C																										C
D																										D
E																										E
F																										F
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	

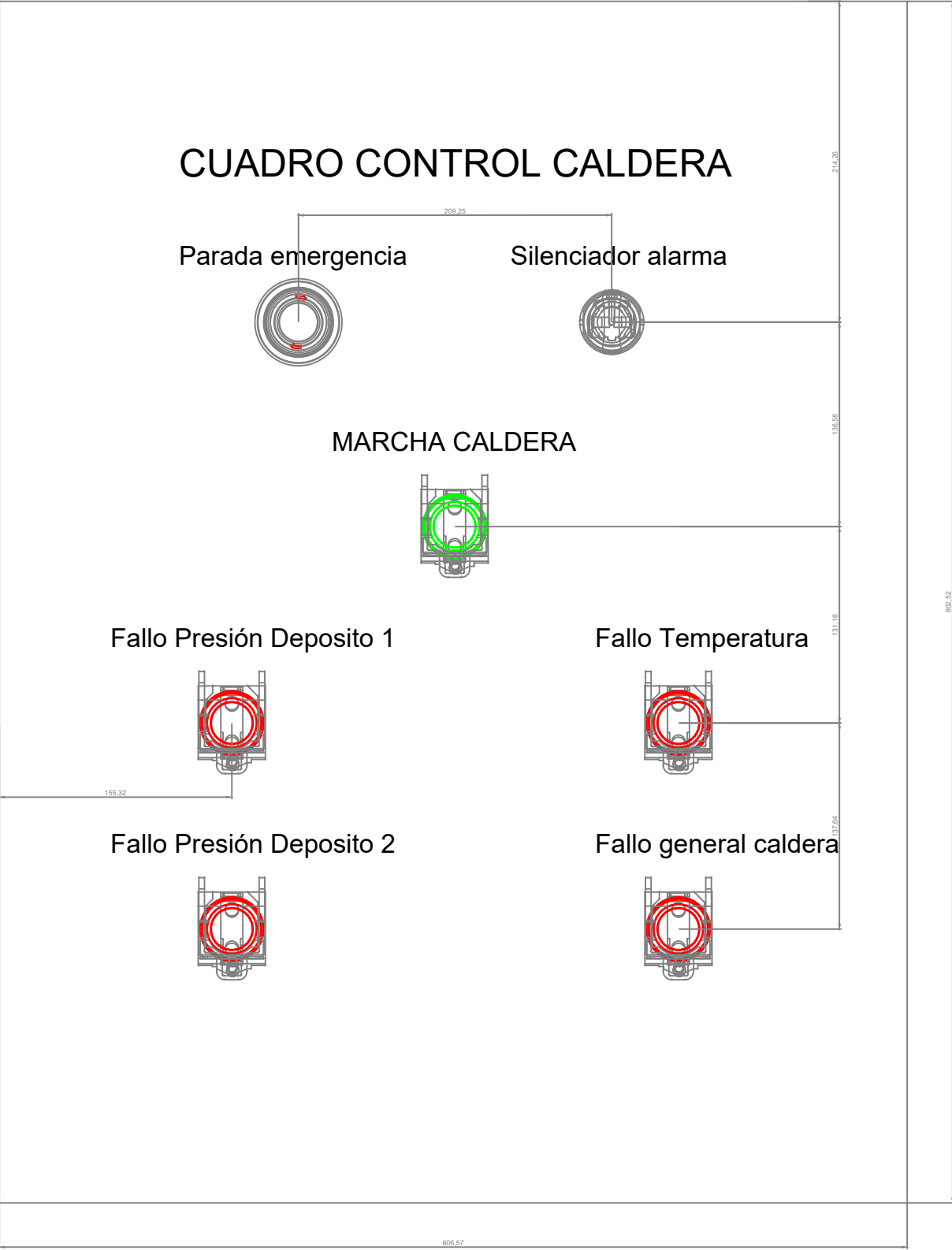
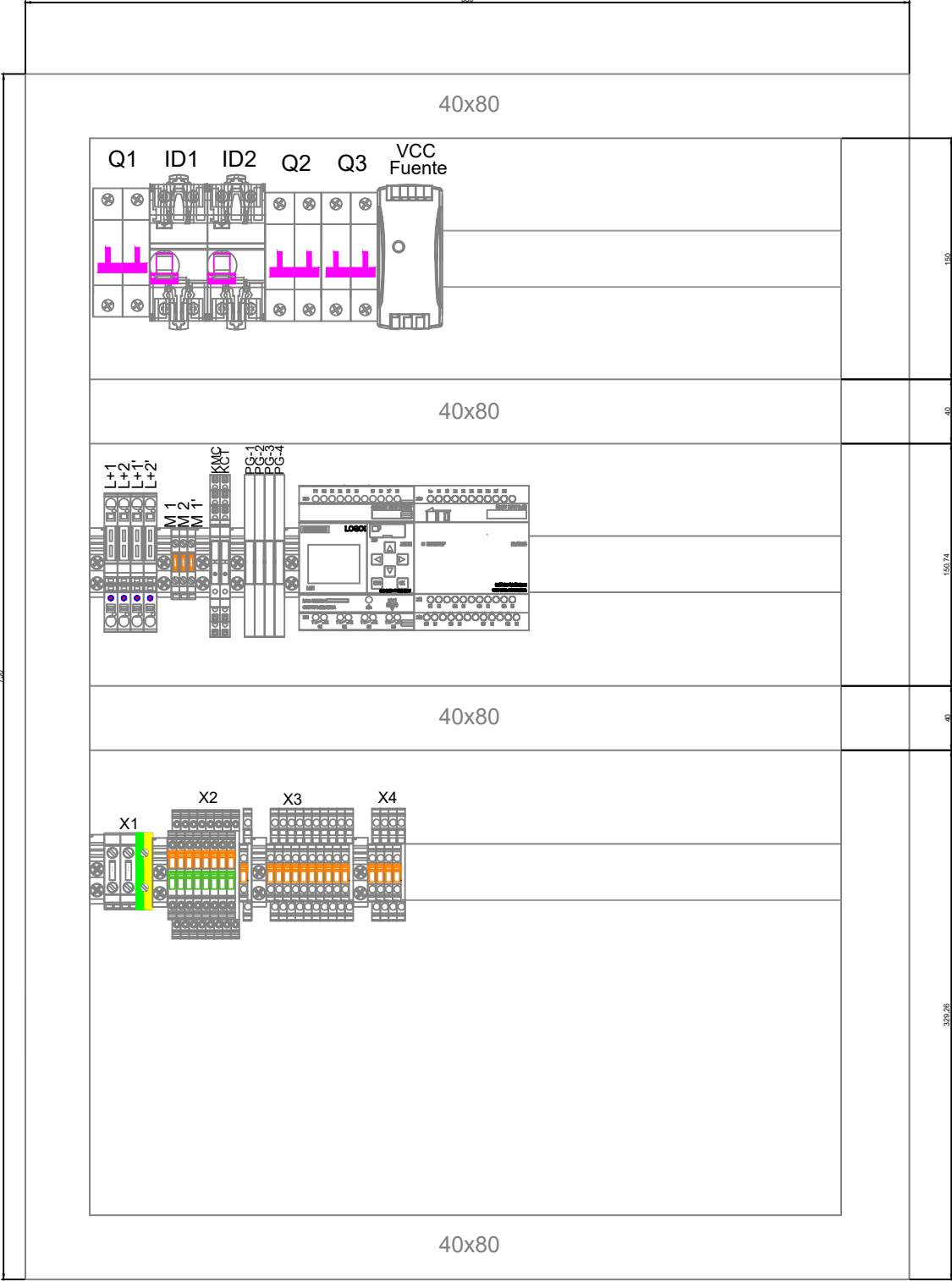
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
A																									A	
B																									B	
C																									C	
D																									D	
E																									E	
F																									F	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	

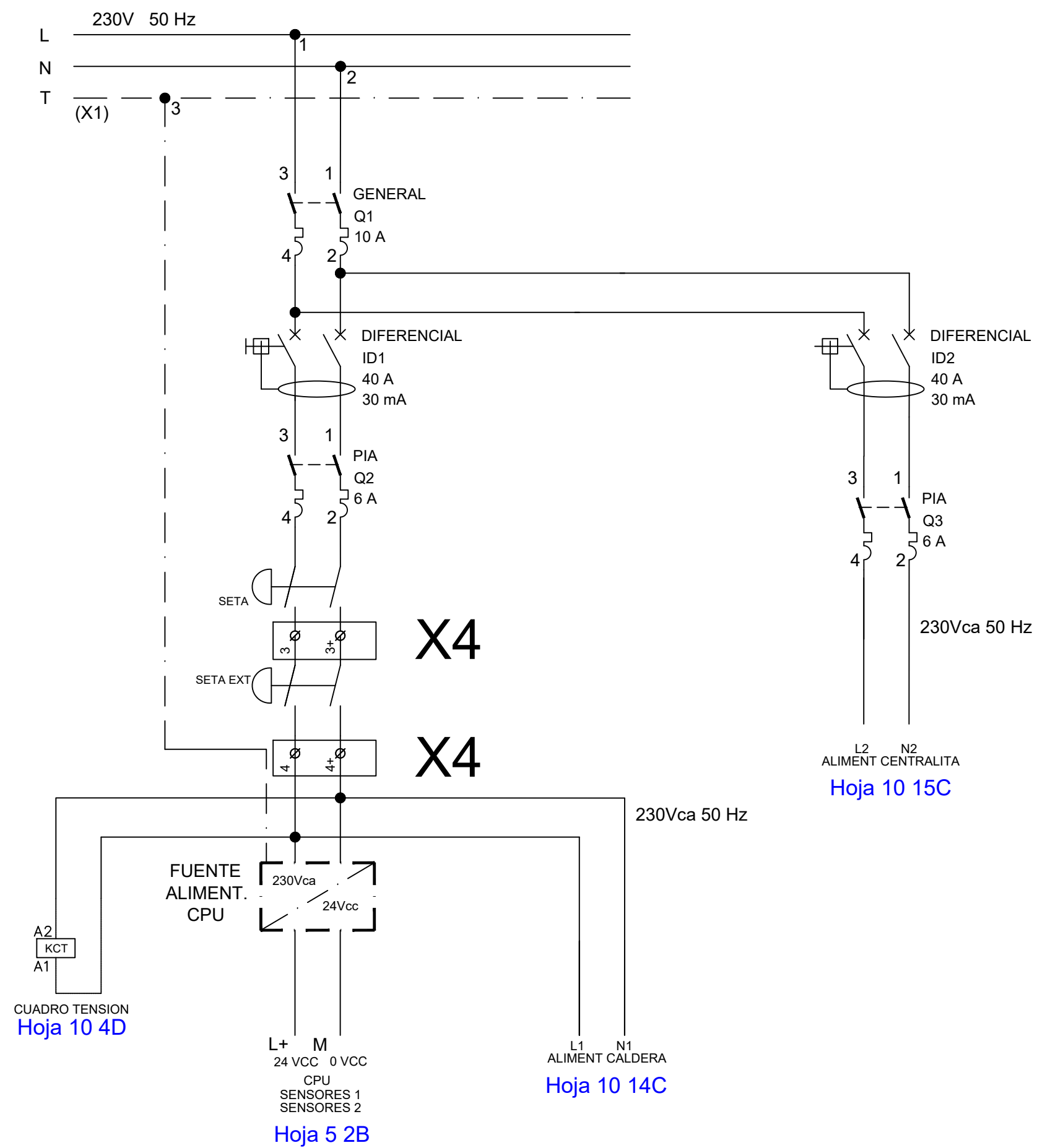
INDICE				
SL.NO.	DESCRIPCION	REV. NO.	REV DESCRIPC	FECHA
1	PORTADA	1	AS-BUILT	JUN 24
2	INDICE	1	AS-BUILT	JUN 24
3	DISTRIBUCIÓN ARMARIO	1	AS-BUILT	JUN 24
4	PROTECCINOES	1	AS-BUILT	JUN 24
5	ALIMENTACIÓN CC	1	AS-BUILT	JUN 24
6	ENTRADAS PLC	1	AS-BUILT	JUN 24
7	ENTRADAS MODULO EXPANSION	1	AS-BUILT	JUN 24
8	SALIDAS PLC	1	AS-BUILT	JUN 24
9	SALIDAS MODULO EXPANSION	1	AS-BUILT	JUN 24
10	SALIDAS VALVULAS	1	AS-BUILT	JUN 24

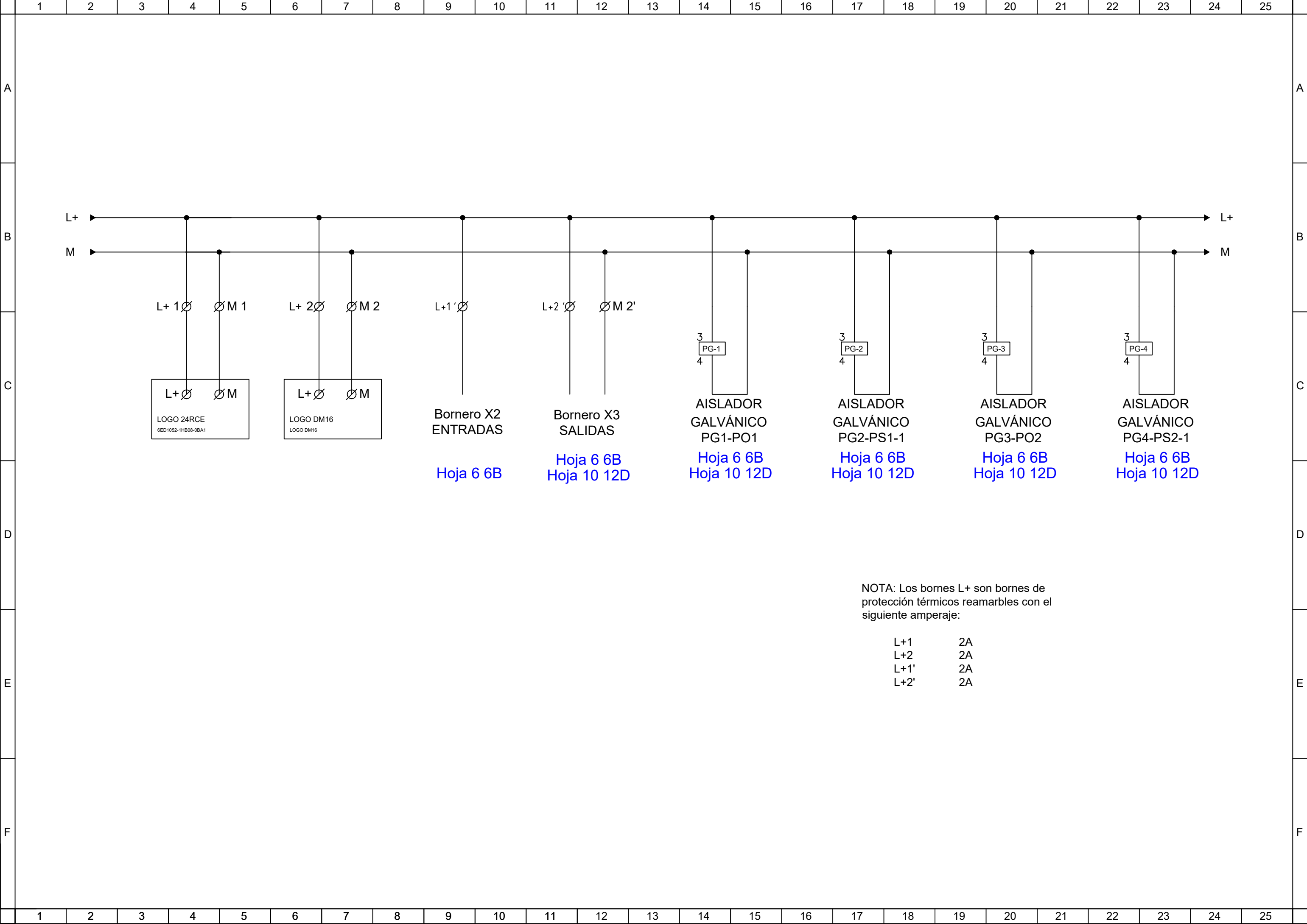
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
A																										A
B																										B
C																										C
D																										D
E																										E
F																										F
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	

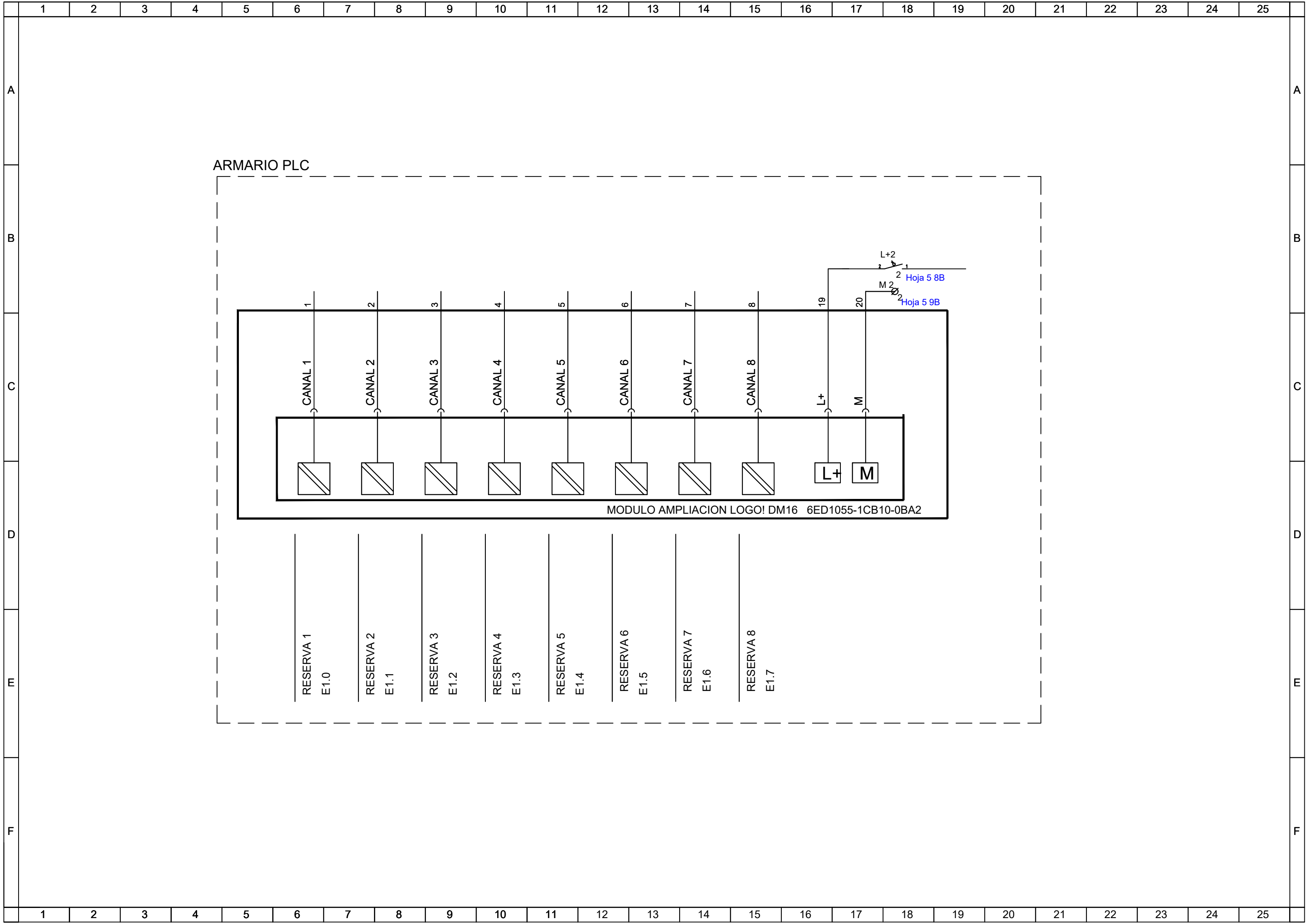
550													
40x80													
Q1ID1ID2Q2Q3VCCFuente													150
40x80													40
1+1+22+2 M1M2 123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100 123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100													150.74
40x80													40
X1X2X3X4													130.26
40x80													

CUADRO CONTROL CALDERA																								
Parada emergencia												Silenciador alarma												
MARCHA CALDERA																								
Fallo Presión Deposito 1												Fallo Temperatura												
Fallo Presión Deposito 2												Fallo general caldera												
606.57																								









CANAL 7

7

CANAL 8

8

L+

19

M

20

MODULO AMPLIACION LOGO! DM16 6ED1055-1CB10-0BA2

RESERVA 1
E1.0

RESERVA 2
E1.1

RESERVA 3
E1.2

RESERVA 4
E1.3

RESERVA 5
E1.4

RESERVA 6
E1.5

RESERVA 7
E1.6

RESERVA 8
E1.7

L+2

2

1

2

2

M

2

2

Hoja 5 8B

Hoja 5 9B

