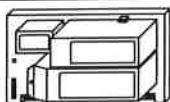


Anexo III

ESQUEMAS DE CONEXIONADO

MUSEO
NCM360 BUS-2



NCU-2



Continúa en el plano siguiente MC9N202B (A)

JOHNSON
CONTROLS

MUSEO DE LA CIENCIA DE VALLADOLID (FASE III)
Esquema bus N2 < NCU-2 >.

REV.: 02 16-04-02

MC9N202A

h:\coord\m\mc9\locable\

A De plano anterior MC9N202A



TC-9102-0667

Dir:30 (MC902030)

SC02



TC-9102-0667

Dir:31 (MC902031)

SC03

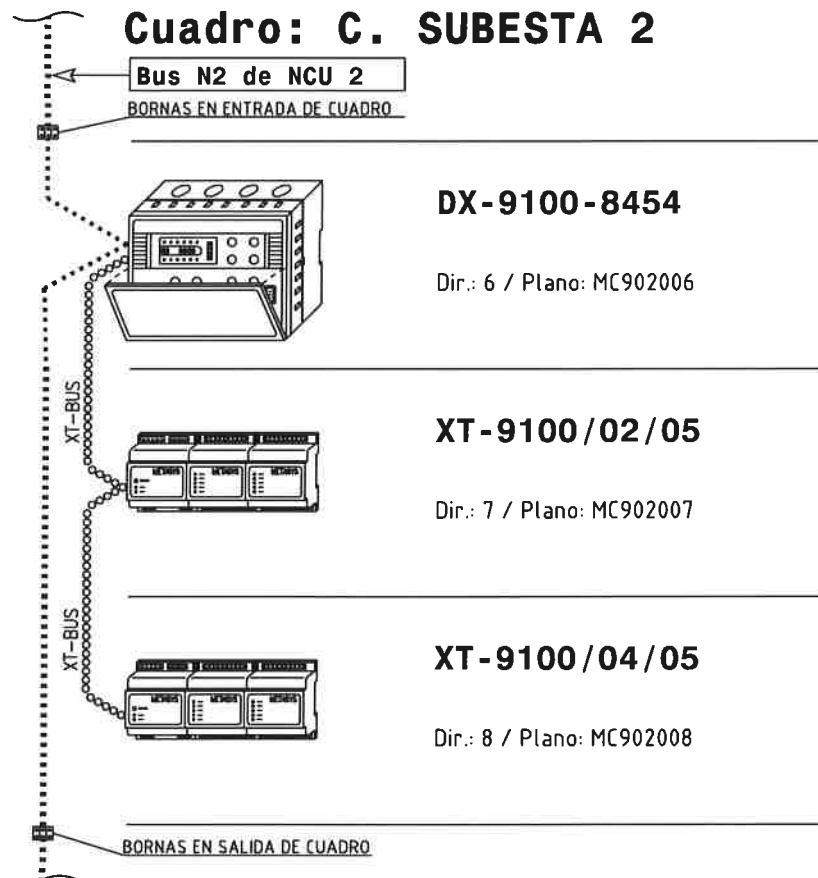


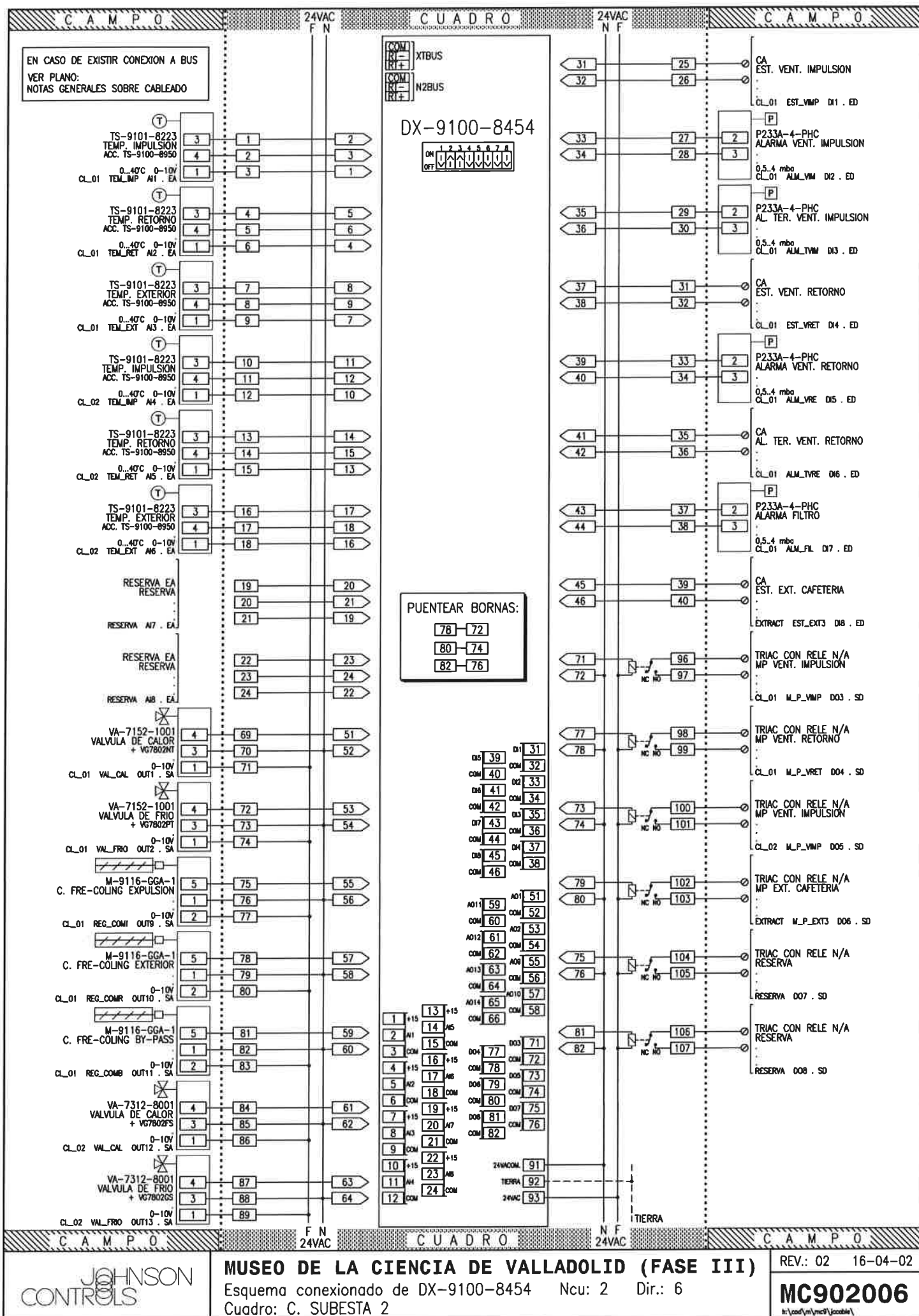
TC-9102-0667

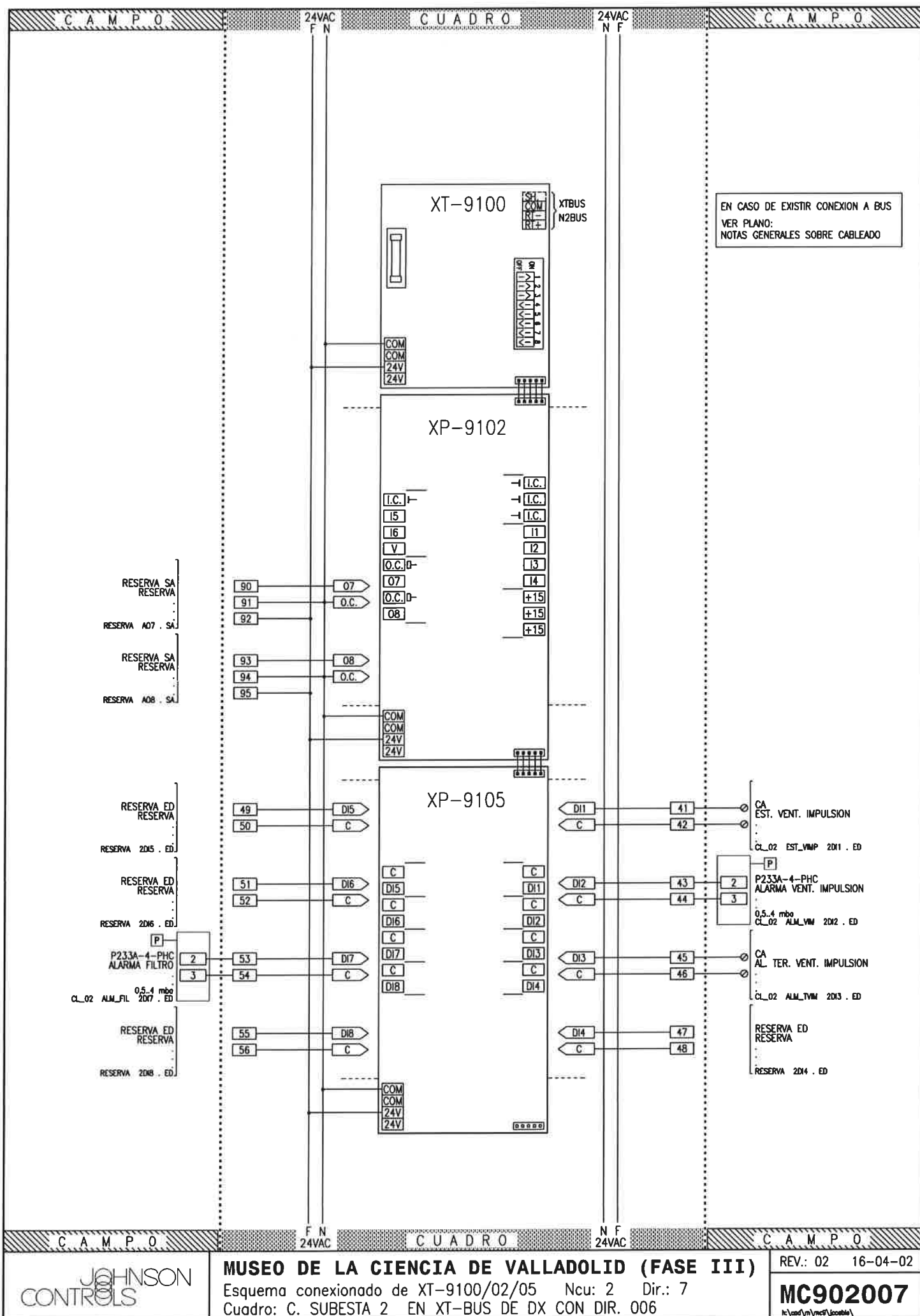
Dir:32 (MC902032)

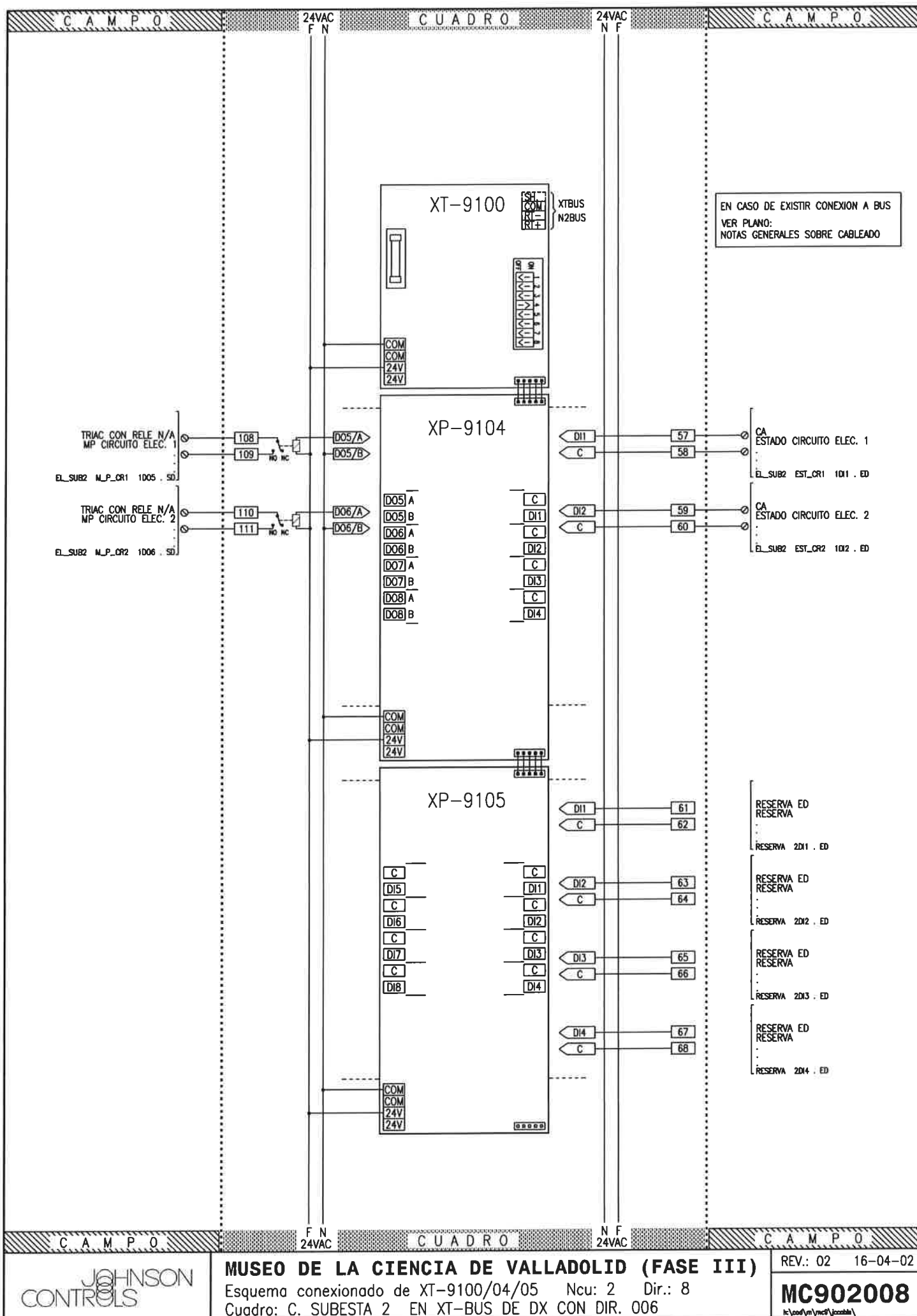
SC04

Cuadro: C. SUBESTA 2





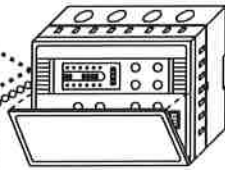




Cuadro: C. SUBESTA 3

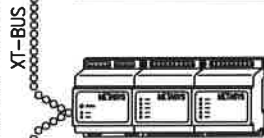
Bus N2 de NCU 2

BORNAS EN ENTRADA DE CUADRO



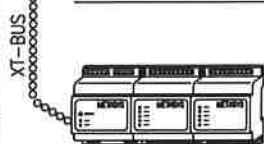
DX-9100-8454

Dir.: 9 / Plano: MC902009



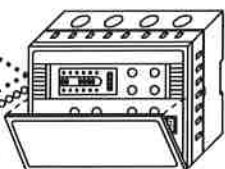
XT-9100/05/05

Dir.: 10 / Plano: MC902010



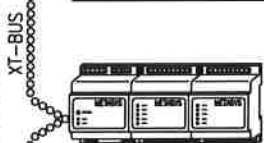
XT-9100/05/04

Dir.: 11 / Plano: MC902011



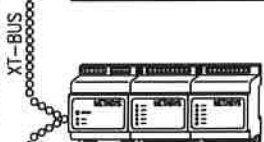
DX-9100-8454

Dir.: 12 / Plano: MC902012



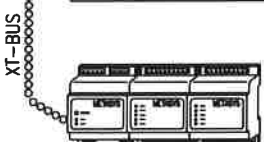
XT-9100/03/05

Dir.: 13 / Plano: MC902013



XT-9100/03/05

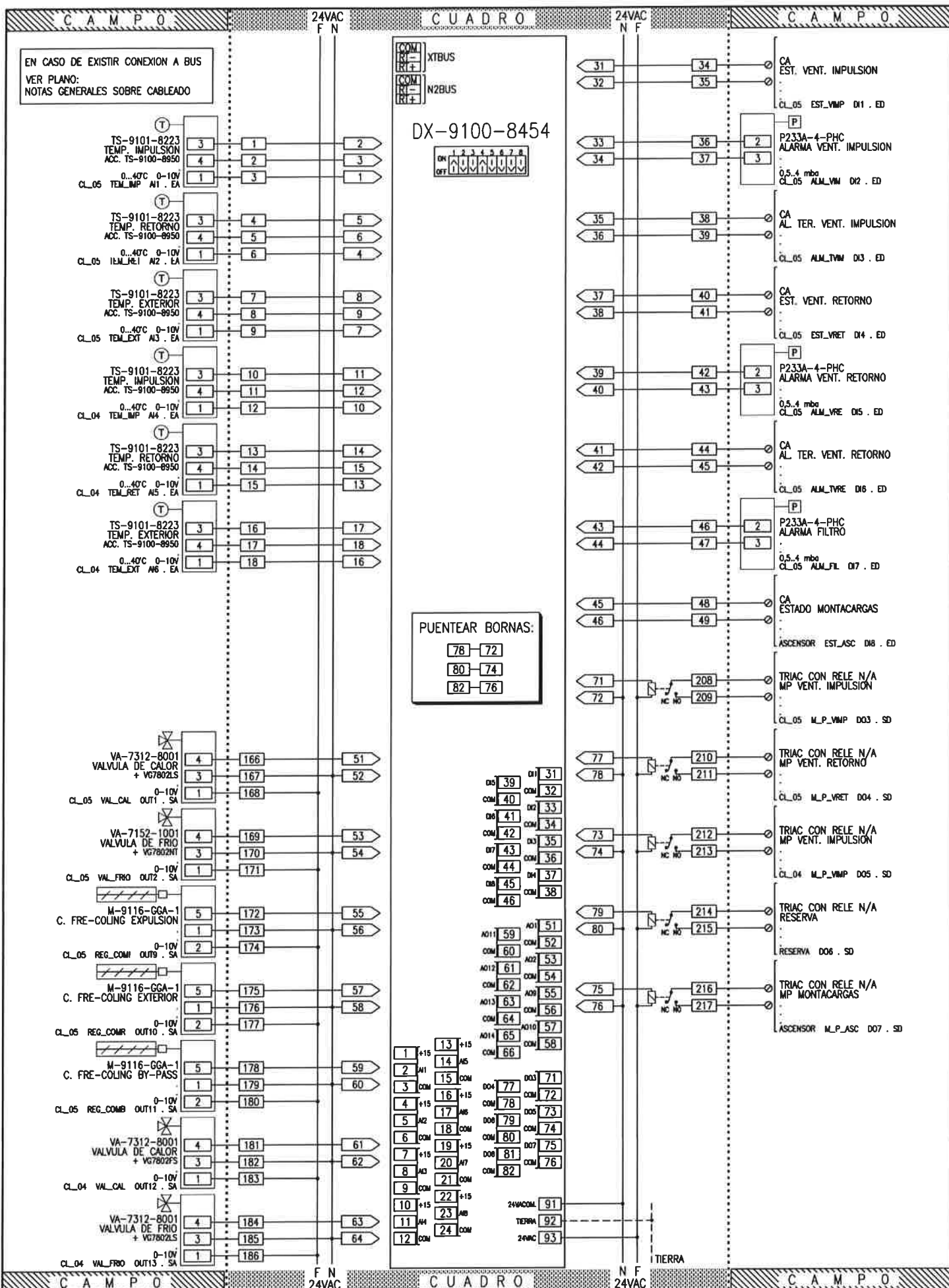
Dir.: 14 / Plano: MC902014

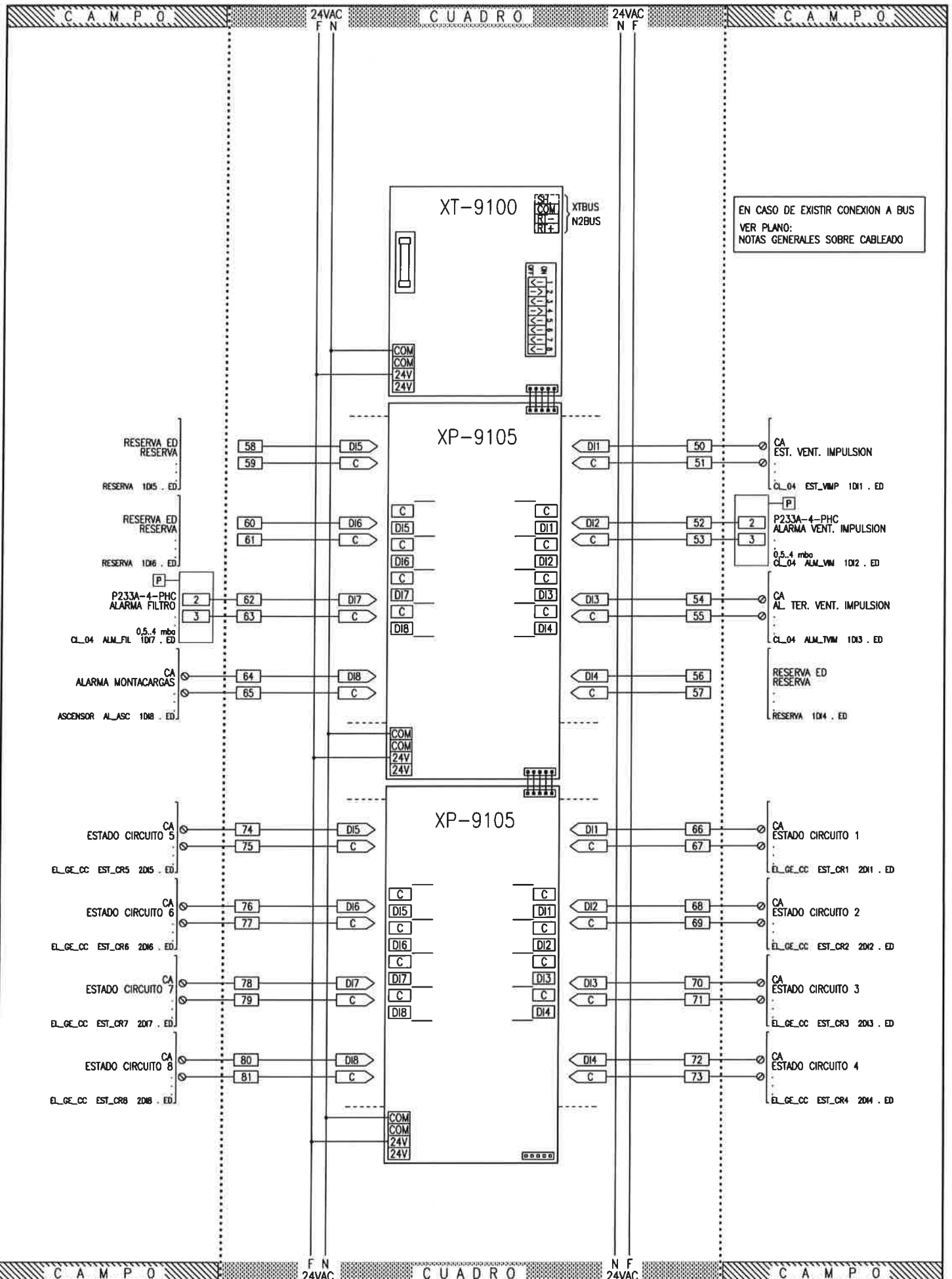


XT-9100/03/05

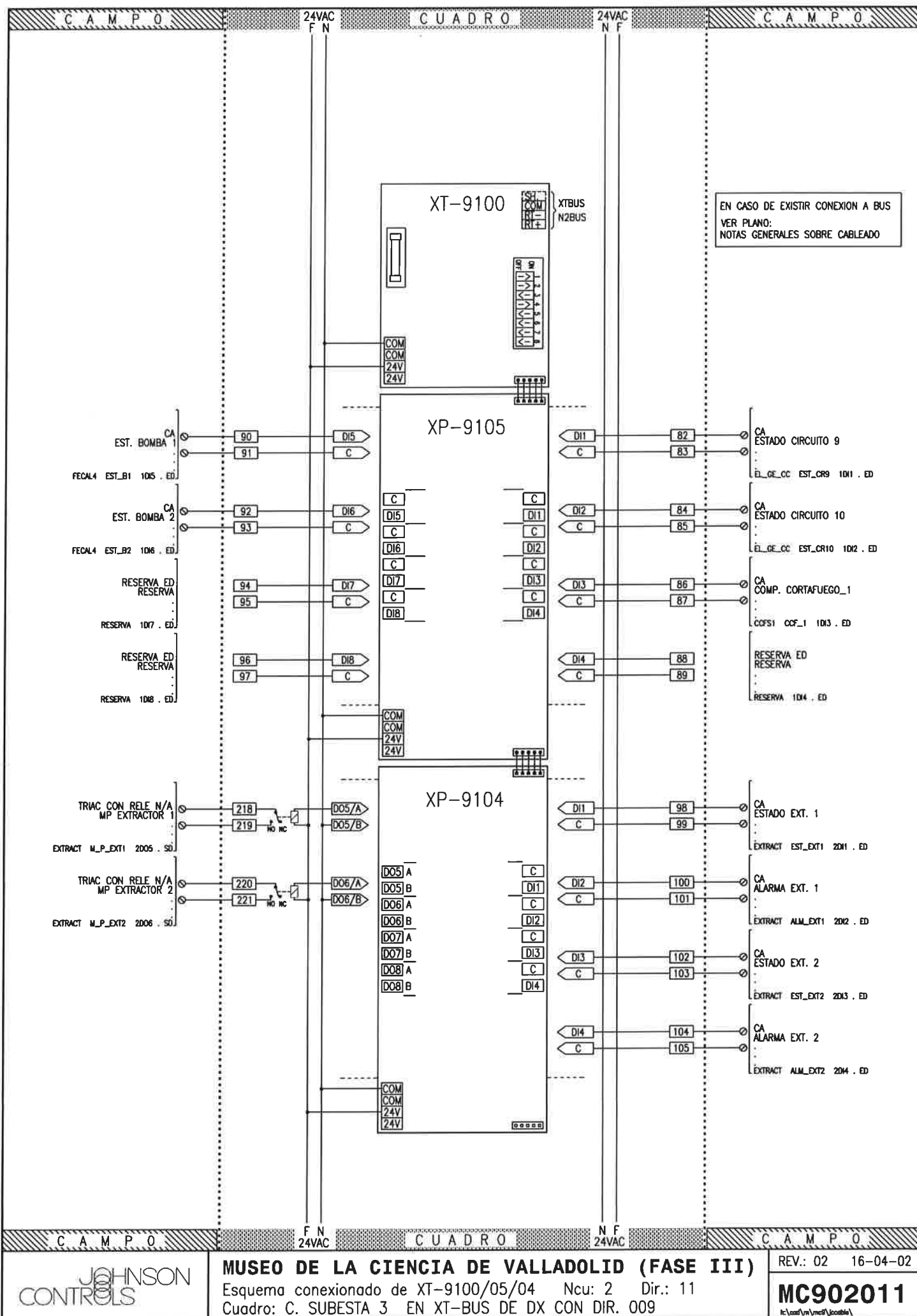
Dir.: 15 / Plano: MC902015

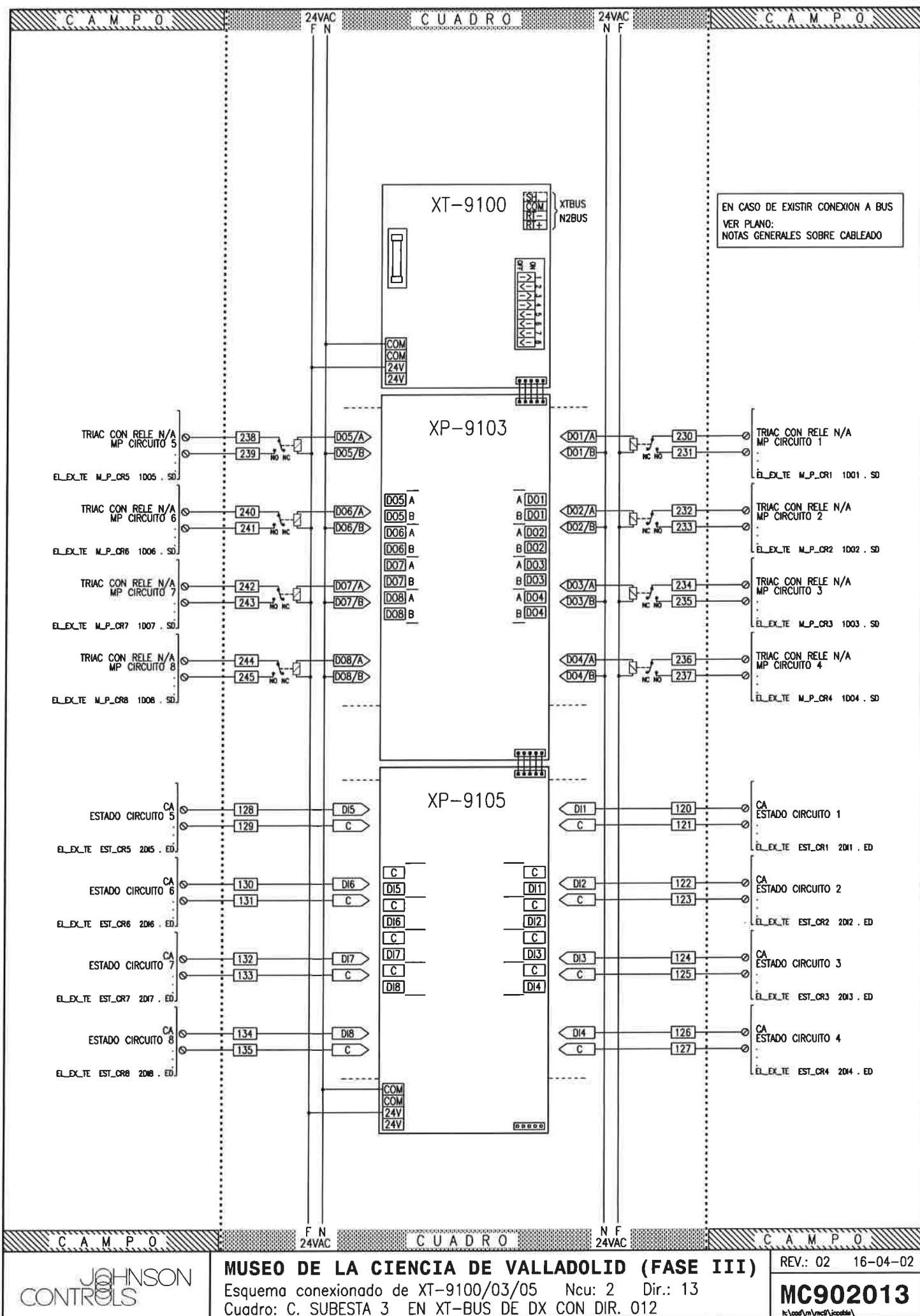
BORNAS EN SALIDA DE CUADRO





EN CASO DE EXISTIR CONEXION A BUS
VER PLANO:
NOTAS GENERALES SOBRE CABLEADO





JOHNSON
CONTROLS

MUSEO DE LA CIENCIA DE VALLADOLID (FASE III)

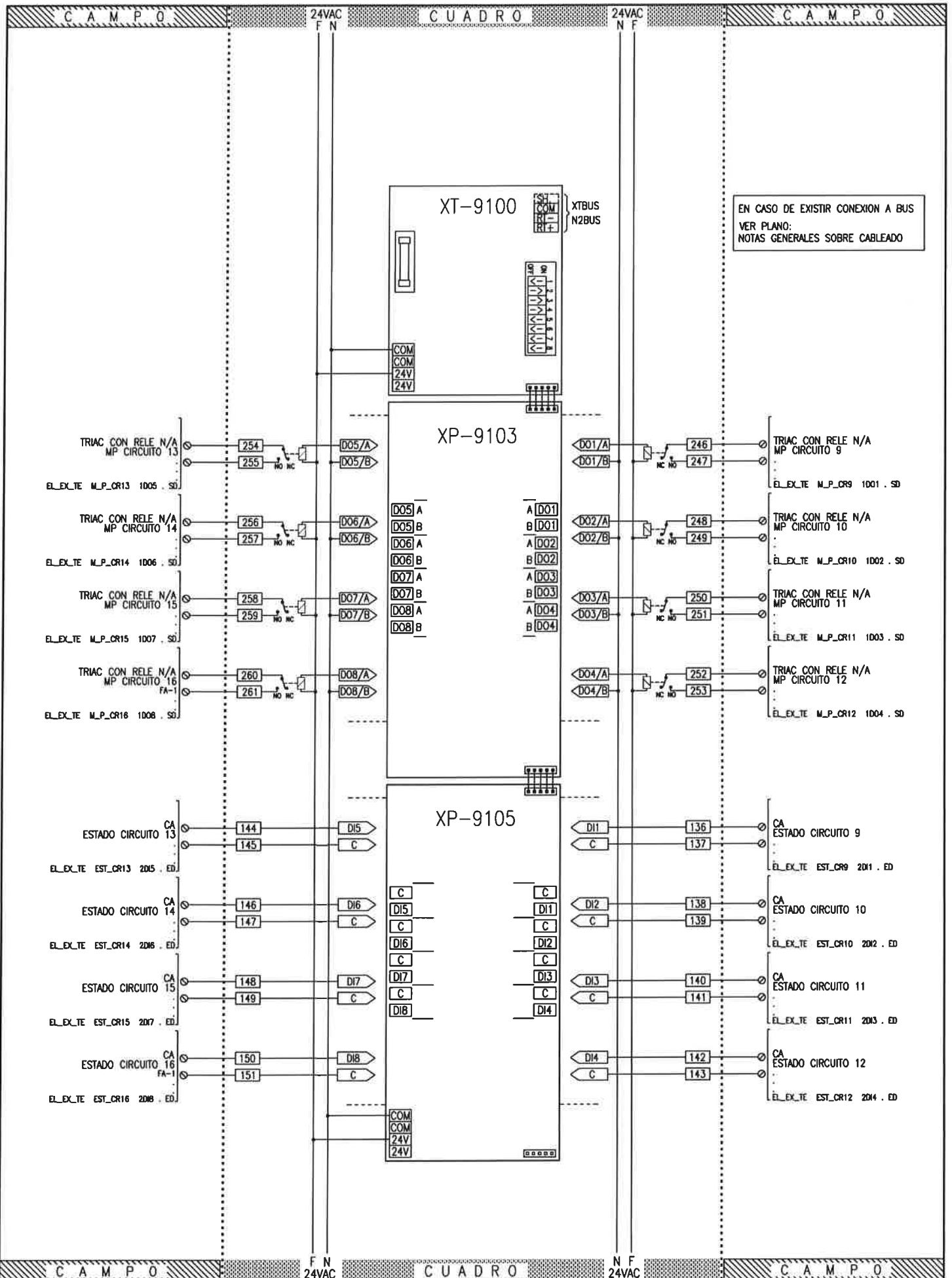
Esquema conexionado de XT-9100/03/05 Ncu: 2 Dir.: 13

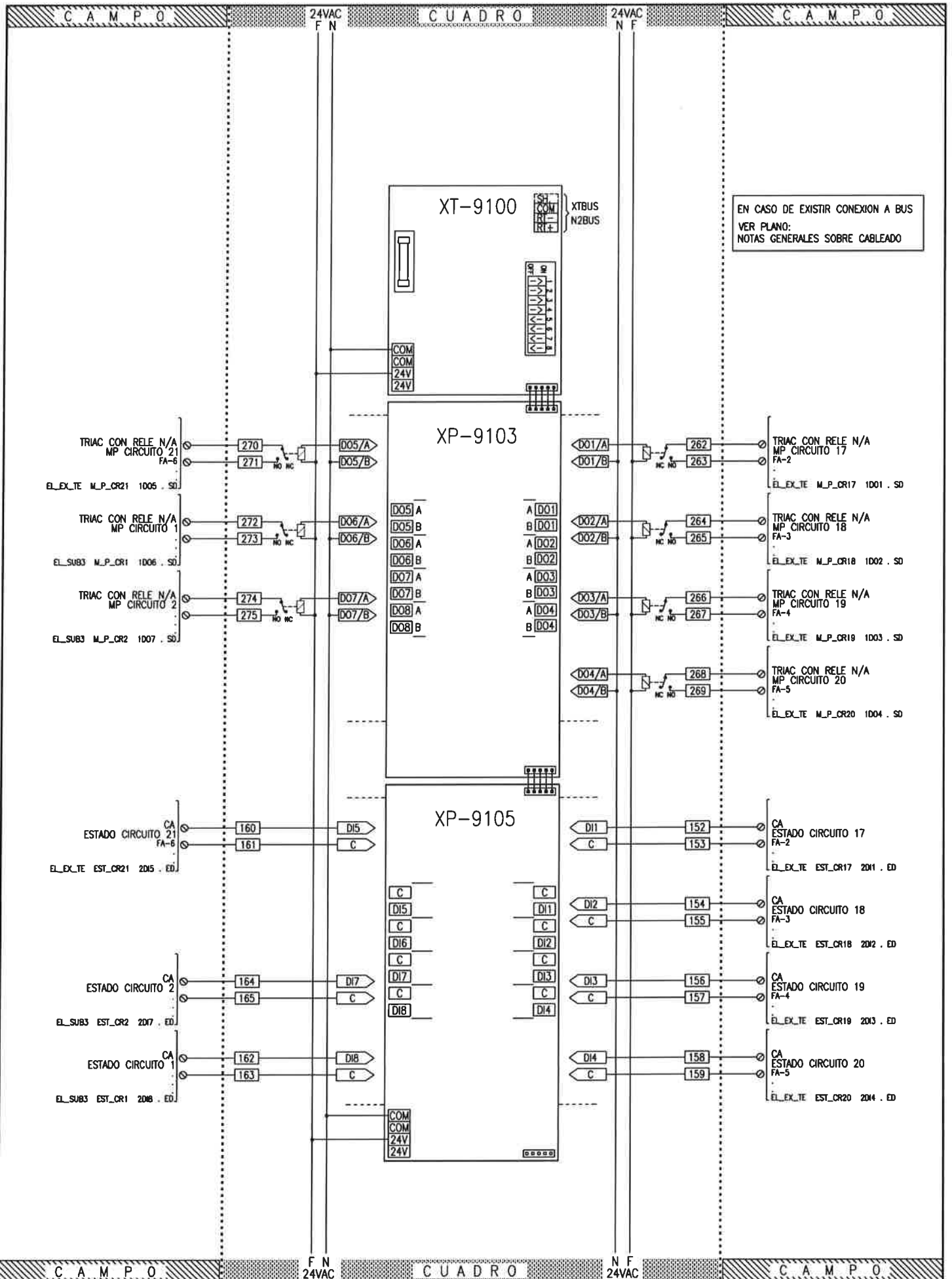
Cuadro: C. SUBESTA 3 EN XT-BUS DE DX CON DIR. 012

REV.: 02 16-04-02

MC902013

h:\cond\m\mcd\j\ccabdo\

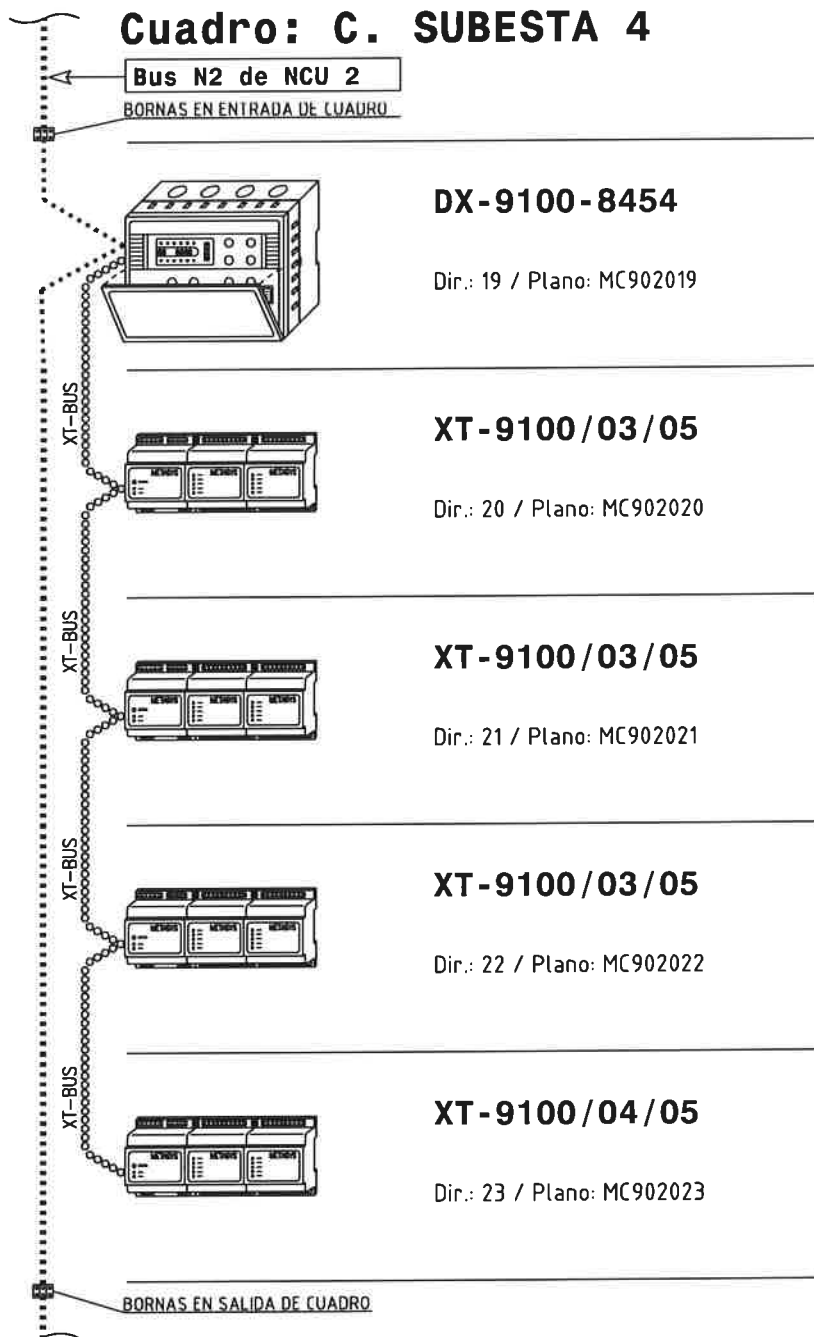




Cuadro: C. SUBESTA 4

Bus N2 de NCU 2

BORNAS EN ENTRADA DE CUADRO



DX-9100-8454

Dir.: 19 / Plano: MC902019

XT-9100/03/05

Dir.: 20 / Plano: MC902020

XT-9100/03/05

Dir.: 21 / Plano: MC902021

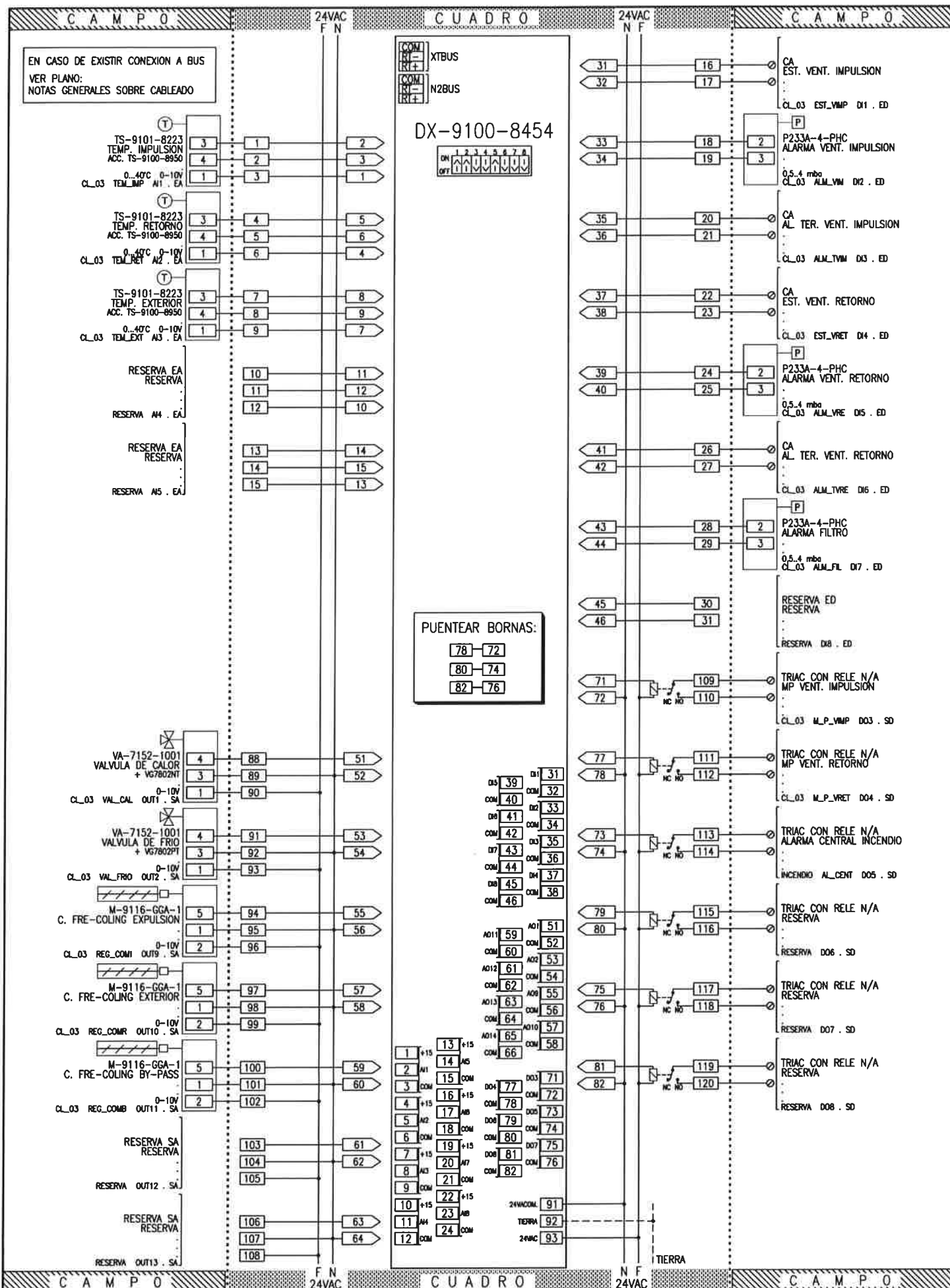
XT-9100/03/05

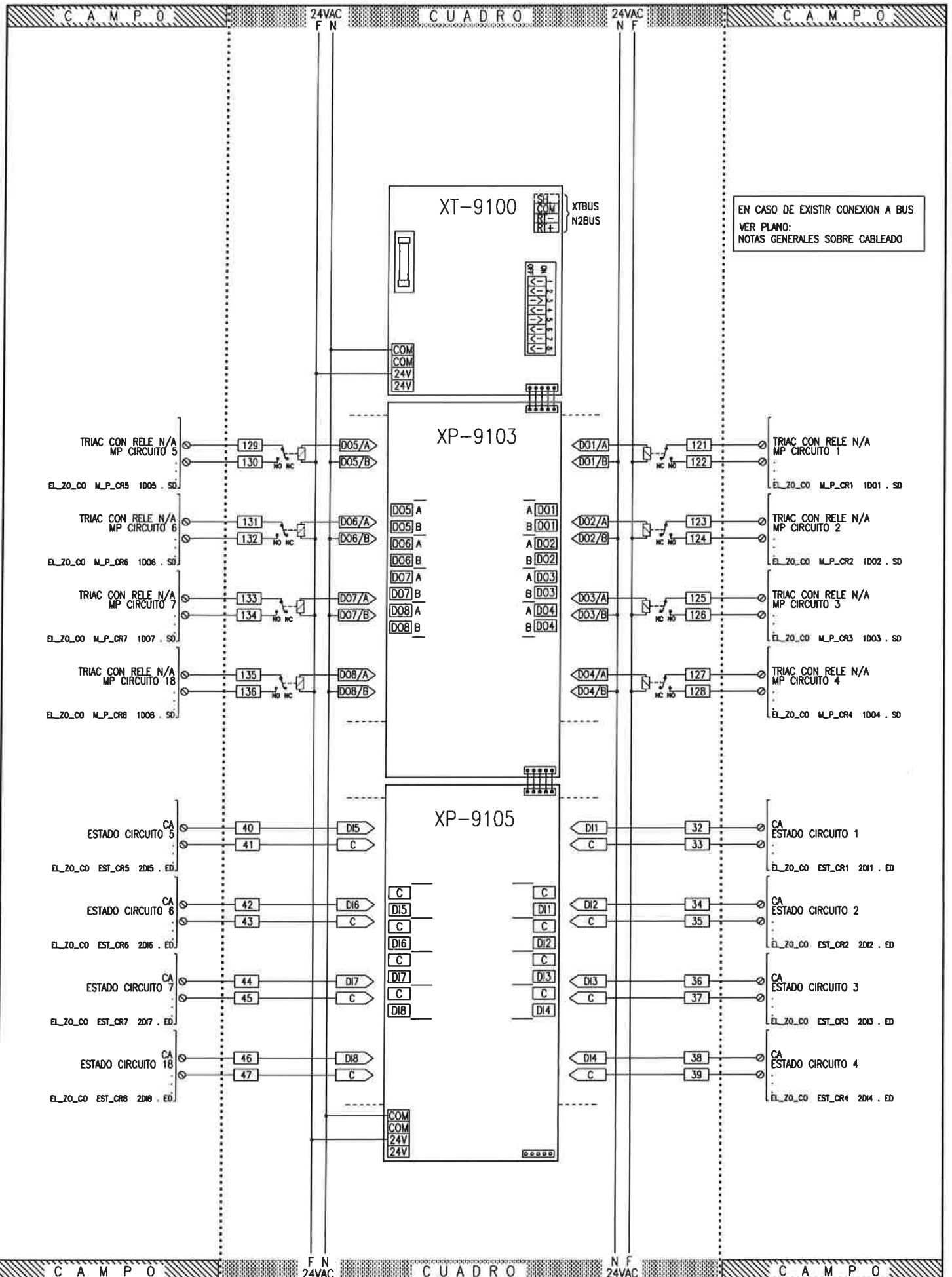
Dir.: 22 / Plano: MC902022

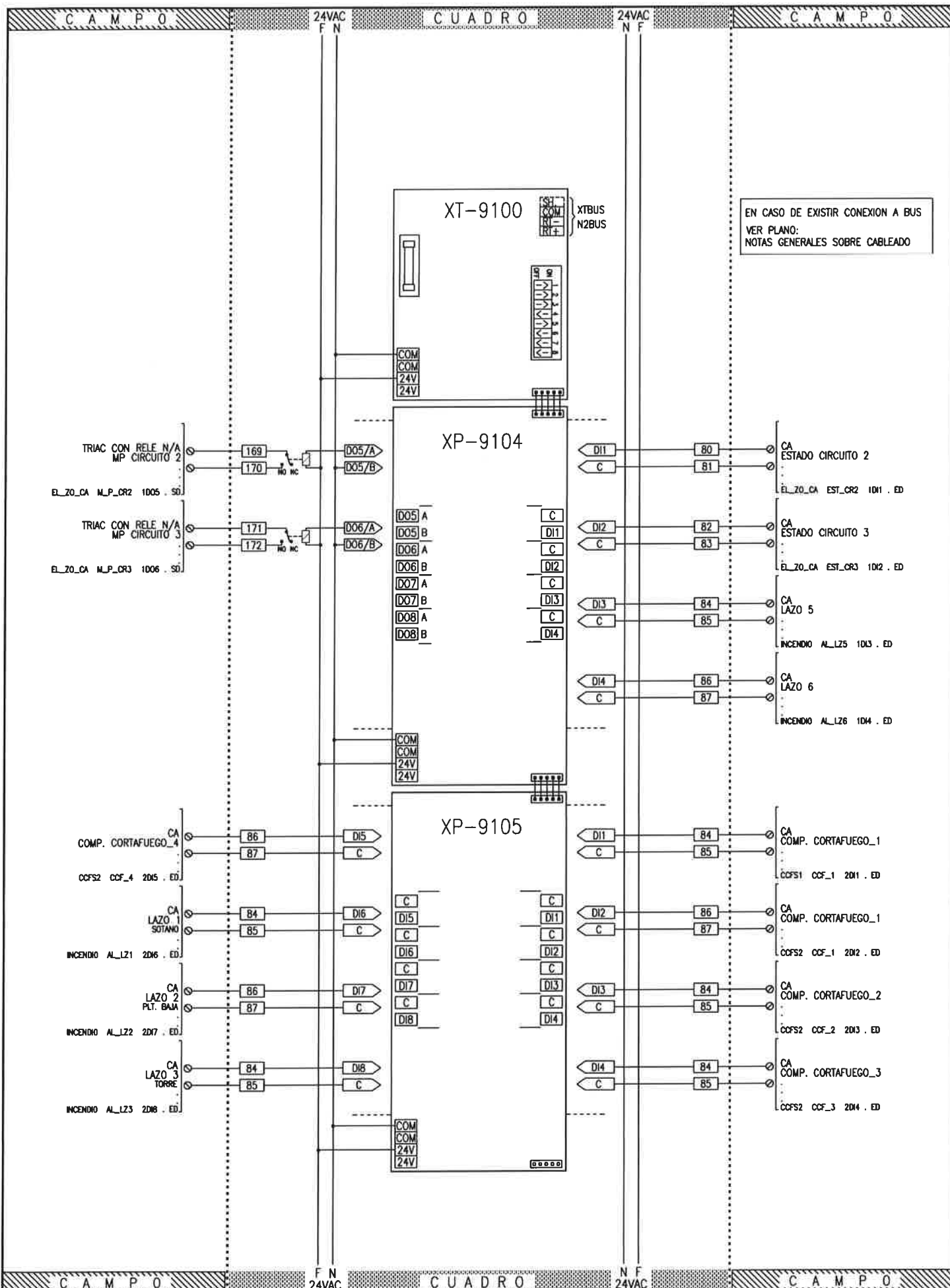
XT-9100/04/05

Dir.: 23 / Plano: MC902023

BORNAS EN SALIDA DE CUADRO







JOHNSON
CONTROLS

MUSEO DE LA CIENCIA DE VALLADOLID (FASE III)

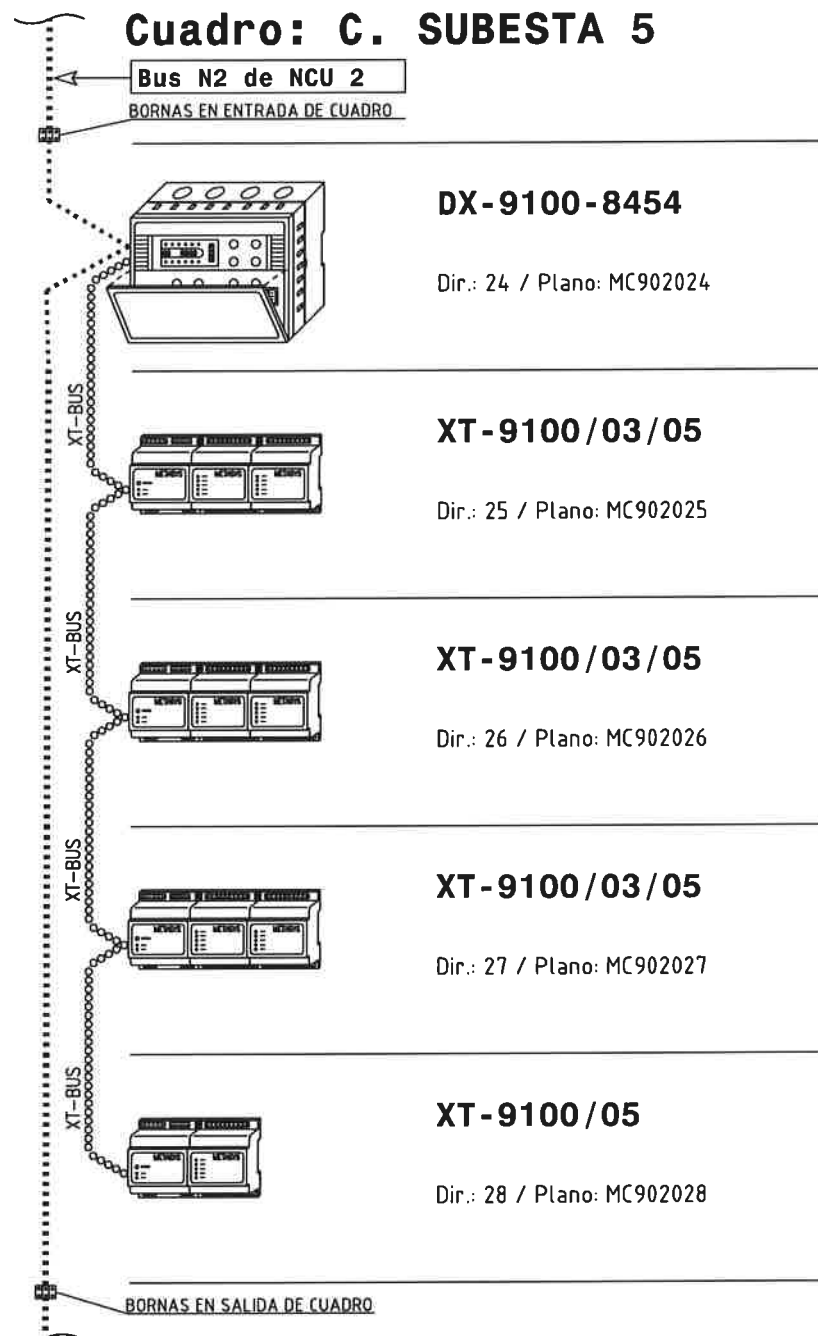
Esquema conexionado de XT-9100/04/05 Ncu: 2 Dir.: 23
Cuadro: C. SUBESTA 4 EN XT-BUS DE DX CON DIR. 019

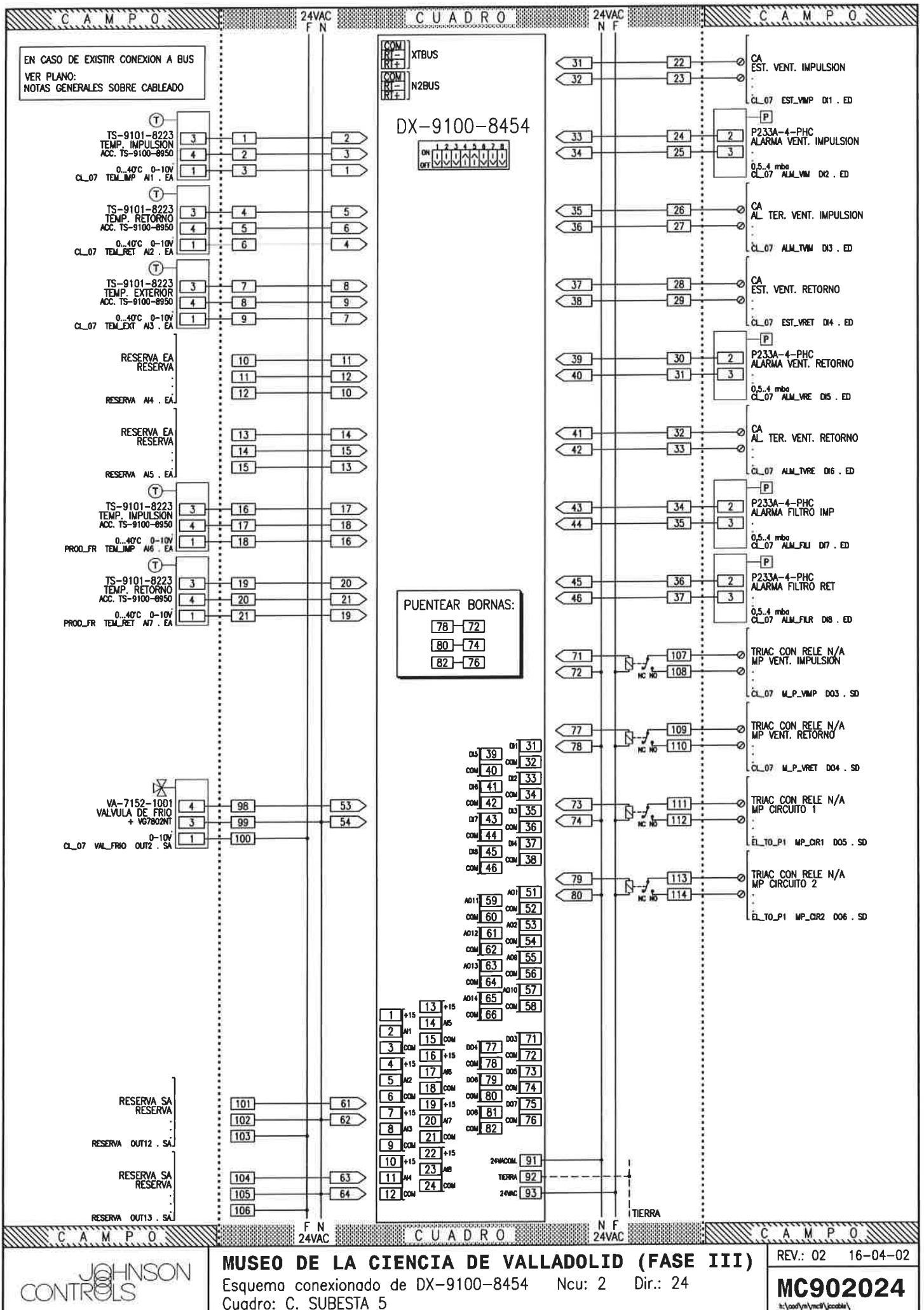
REV.: 02 16-04-02

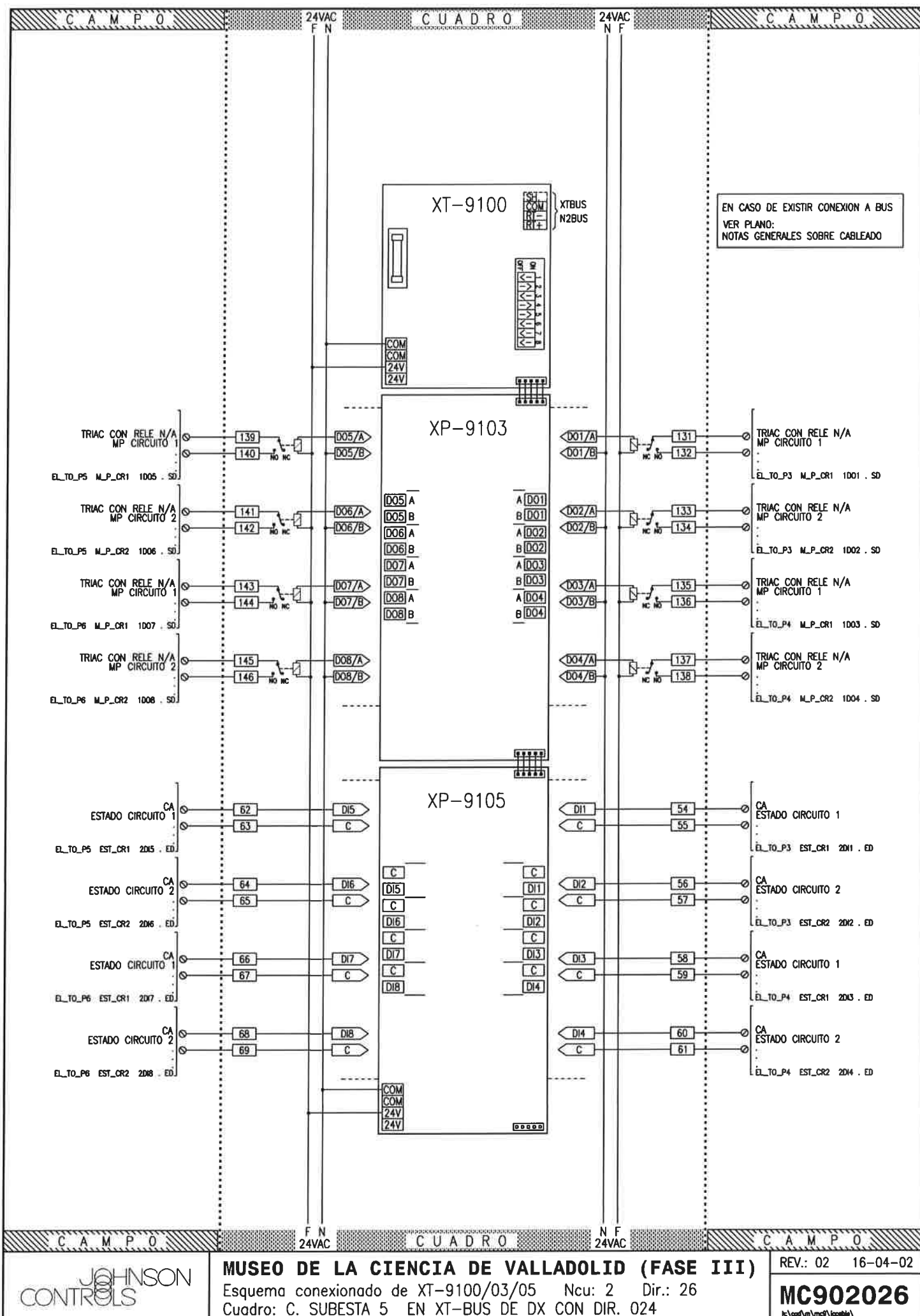
MC902023

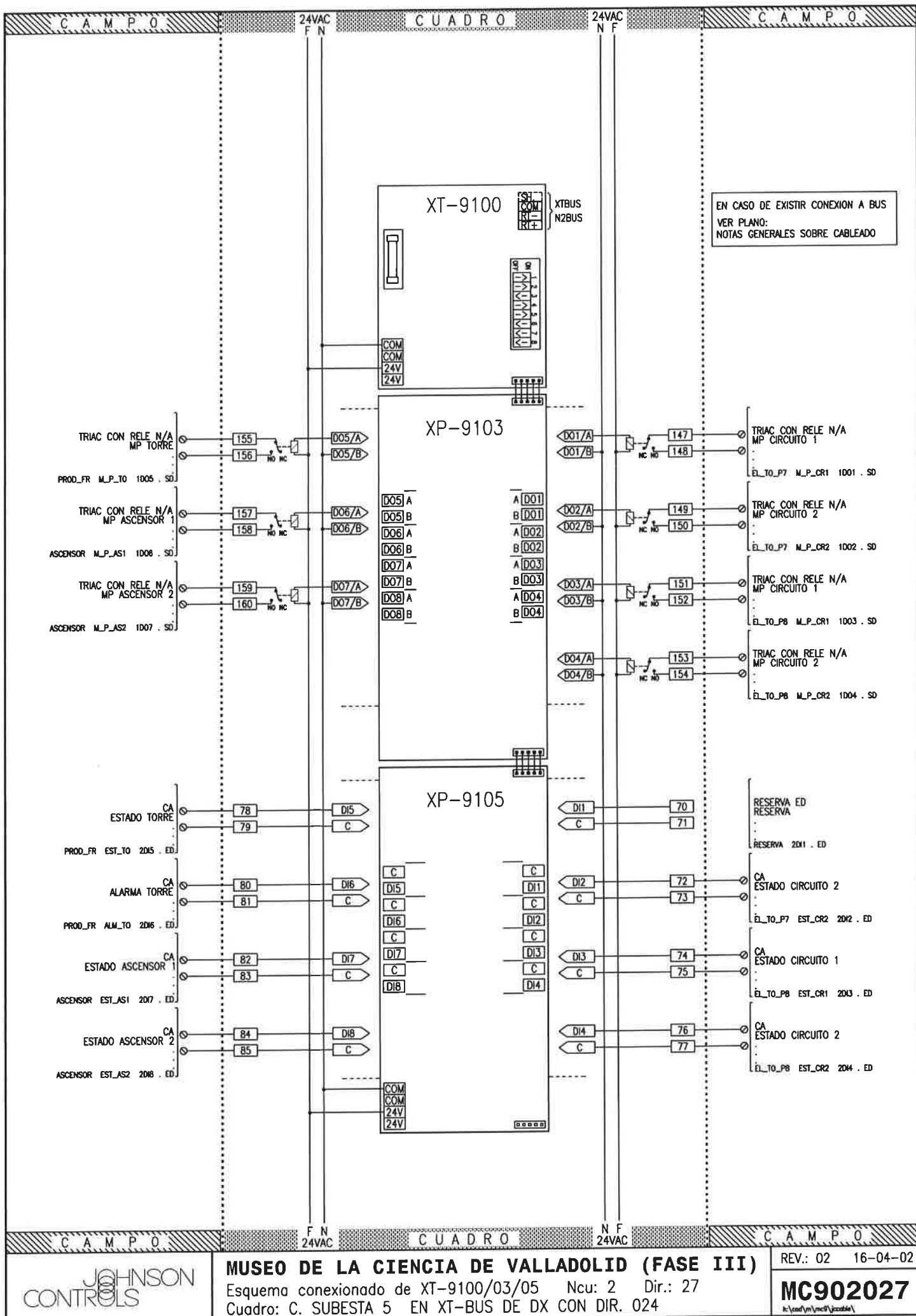
h:\control\m\mcd\cableado\

Cuadro: C. SUBESTA 5

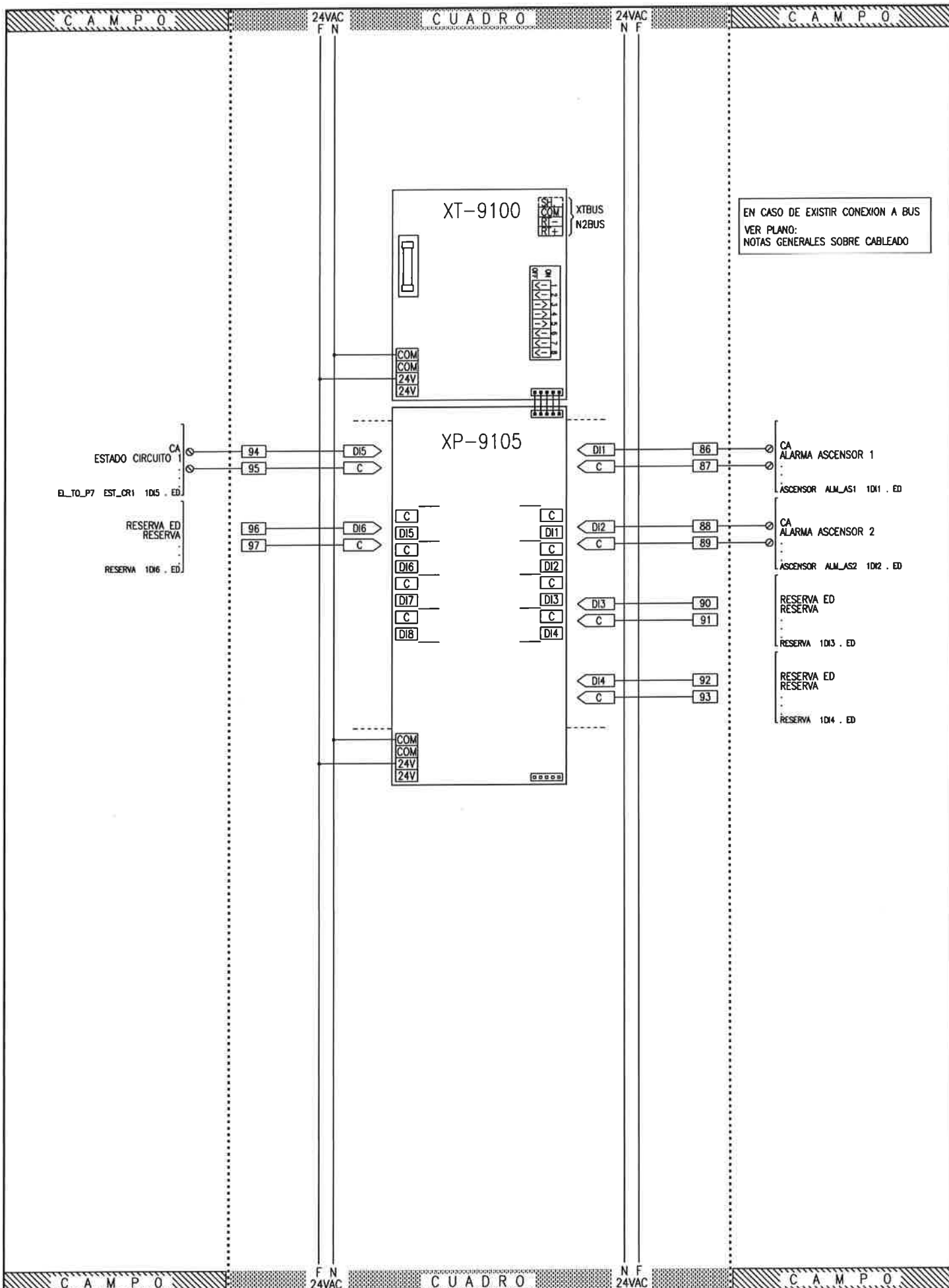




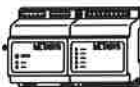




EN CASO DE EXISTIR CONEXION A BUS
VER PLANO:
NOTAS GENERALES SOBRE CABLEADO

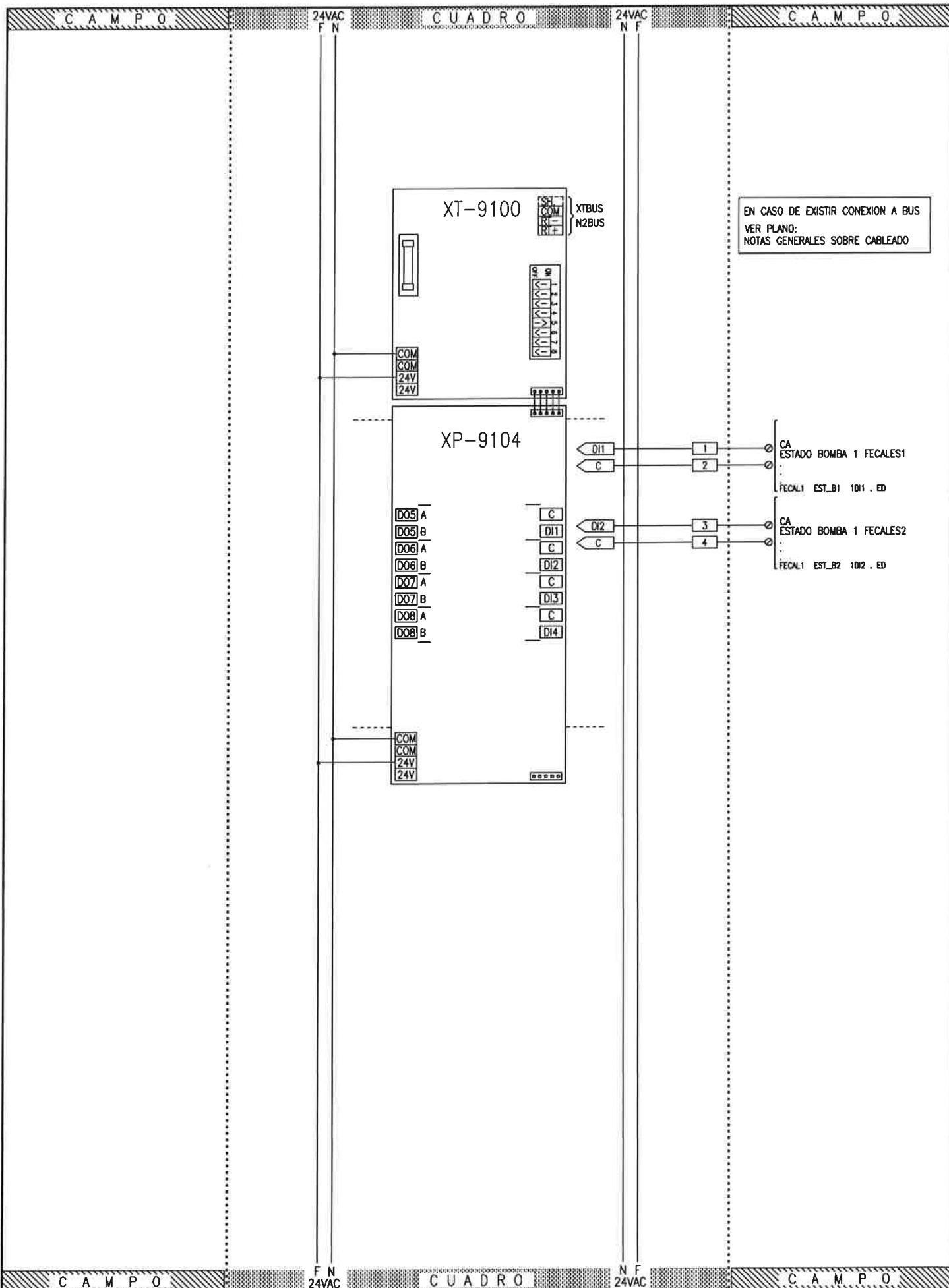


BORNAS EN ENTRADA DE CUADRO



Dir.: 16 / Plano: MC902016

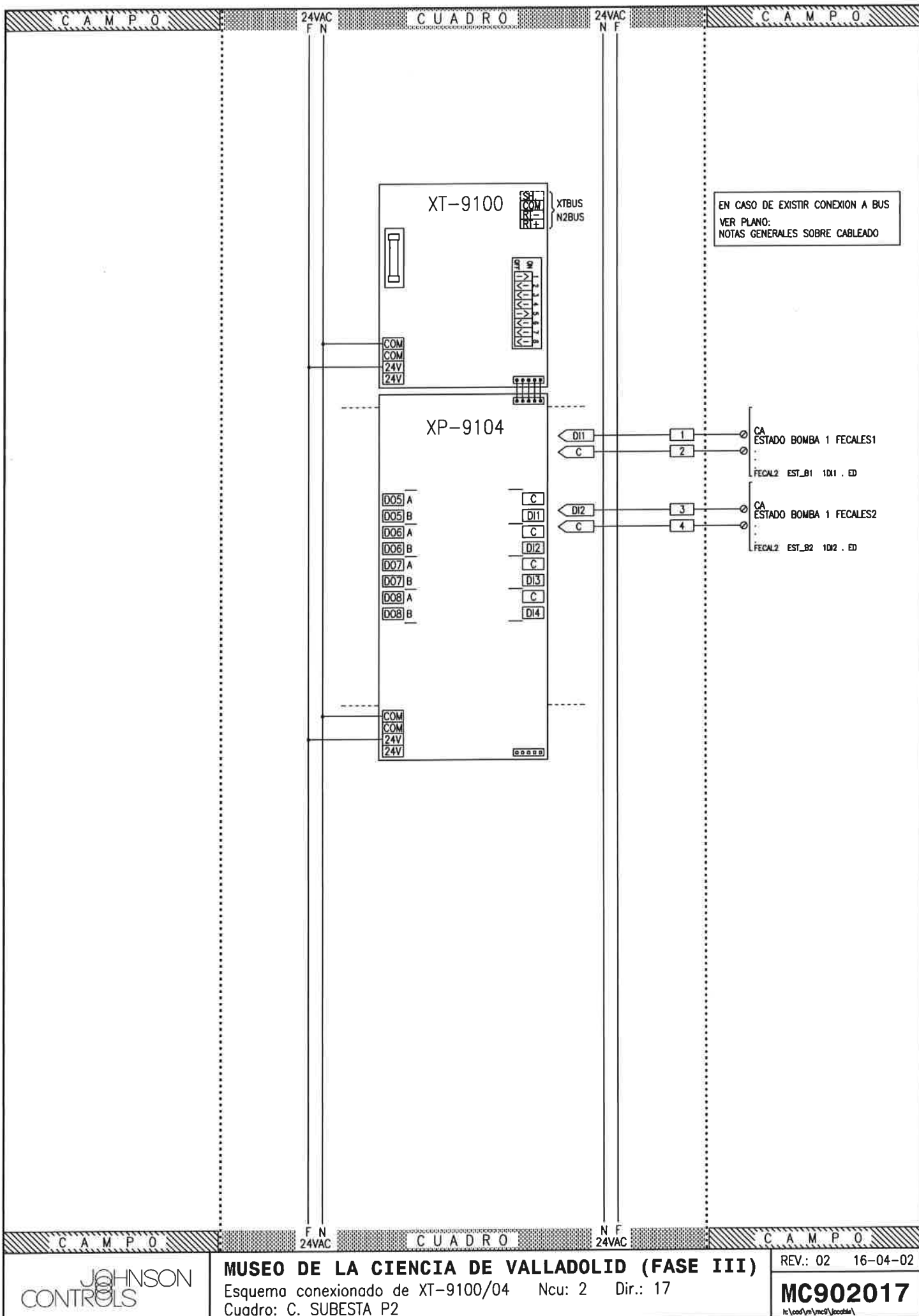
BORNAS EN SALIDA DE CUADRO



EN CASO DE EXISTIR CONEXION A BUS
VER PLANO:
NOTAS GENERALES SOBRE CABLEADO

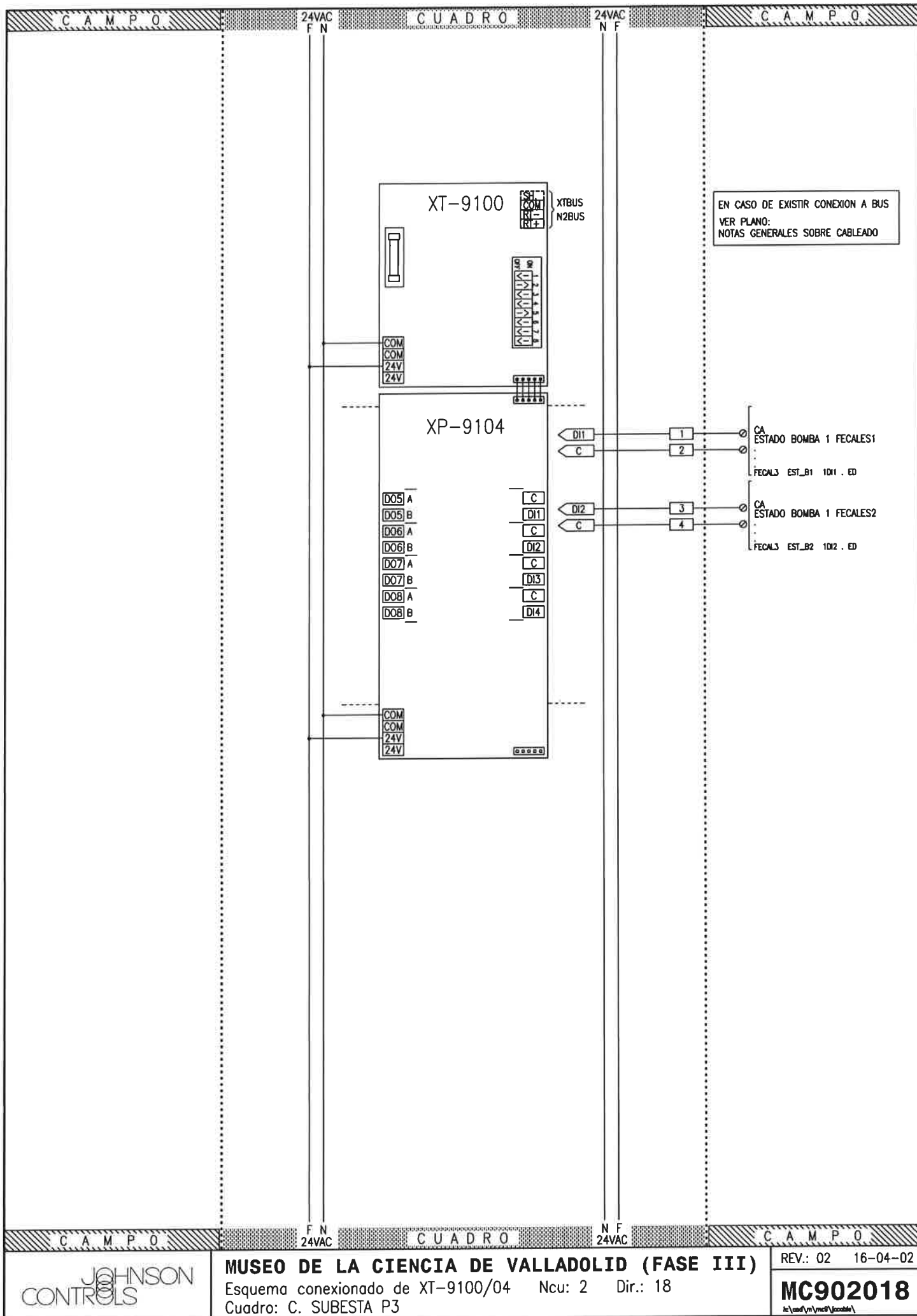
CA
ESTADO BOMBA 1 FECALES1
FECA1 EST_B1 101 . ED
CA
ESTADO BOMBA 1 FECALES2
FECA1 EST_B2 102 . ED

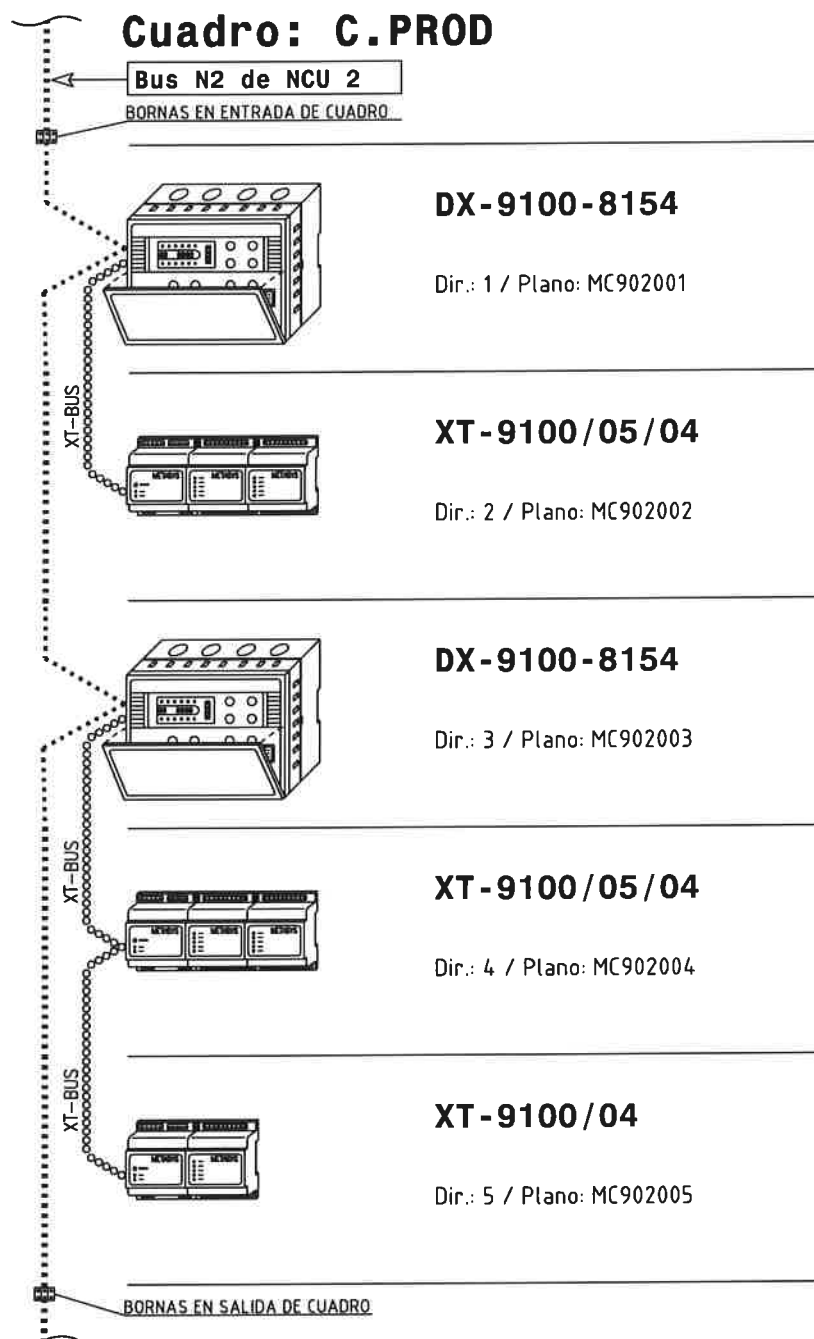




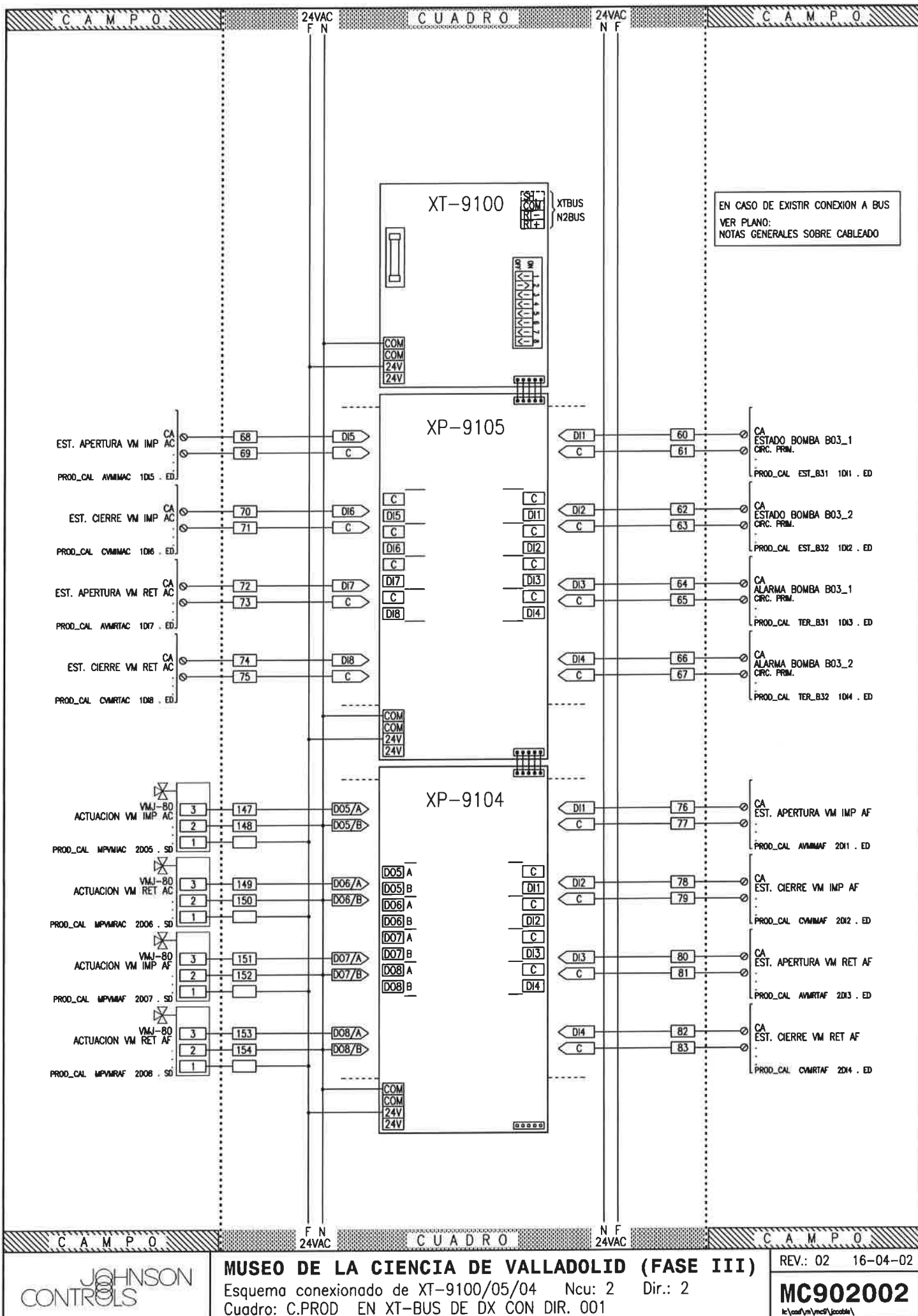
Cuadro: C. SUBESTA P3

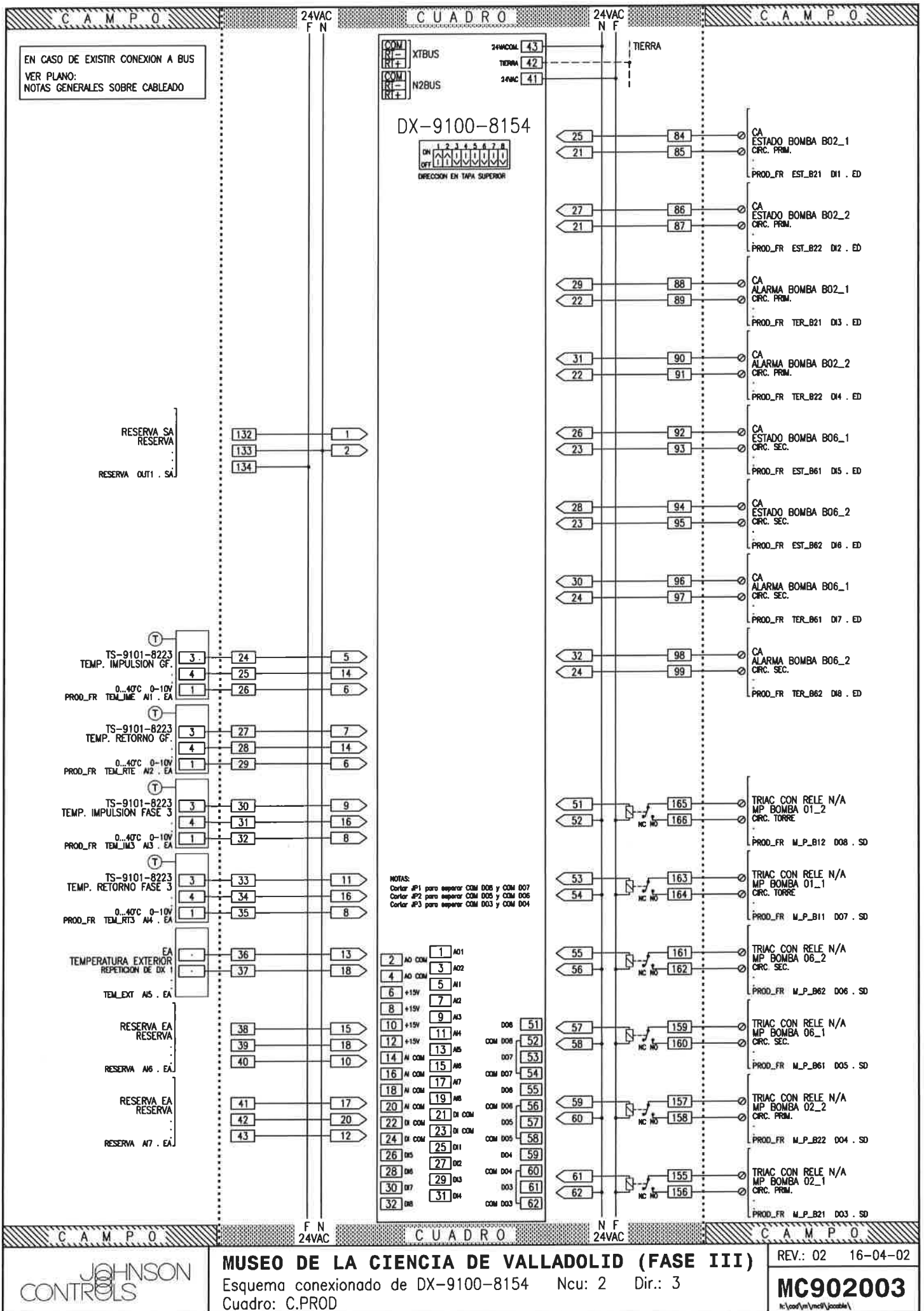


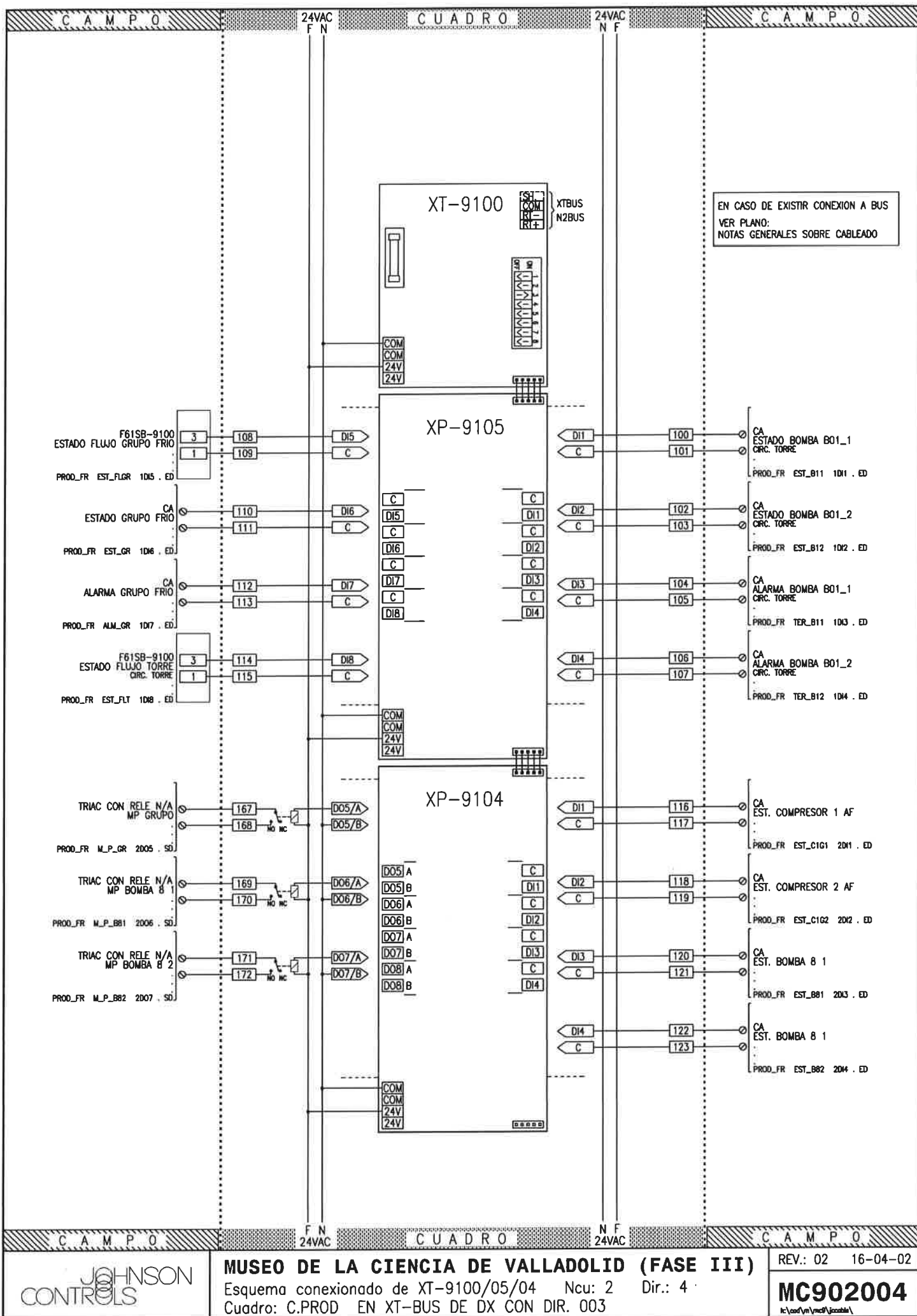














MUSEO DE LA CIENCIA DE VALLADOLID (FASE III)

Esquema conexionado de XT-9100/05/04 Ncu: 2 Dir.: 4

Cuadro: C.PROD EN XT-BUS DE DX CON DIR. 003

REV.: 02 16-04-02

MC902004

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