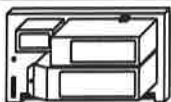


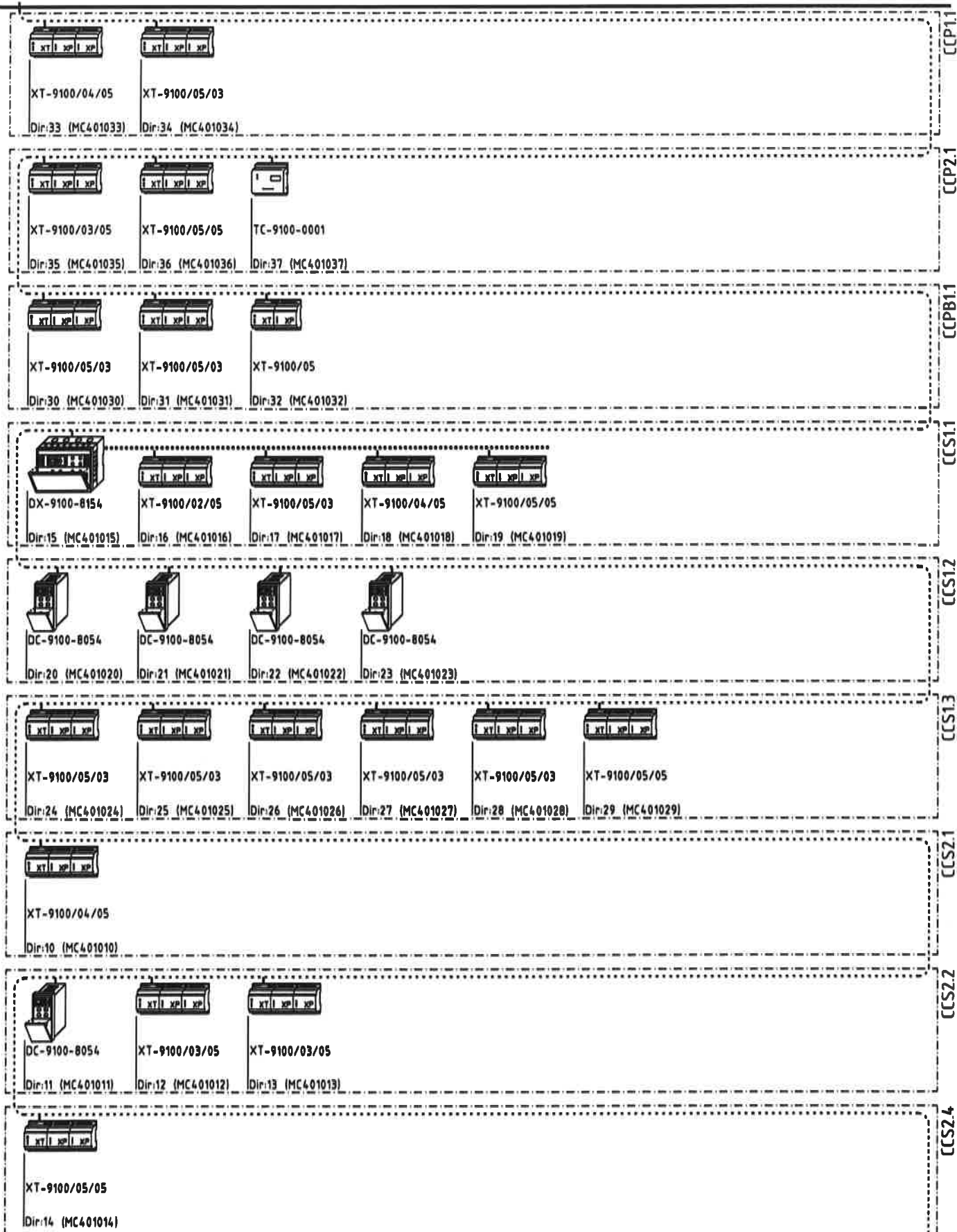
## **Anexo III**

# **ESQUEMAS DE CONEXIONADO**

**MUSEO**  
**NCM360 BUS-1**

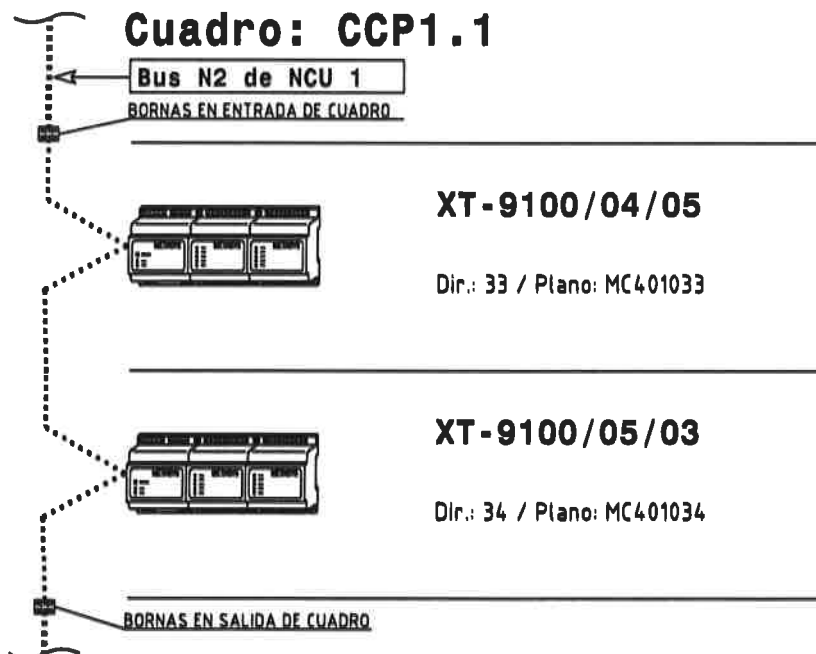


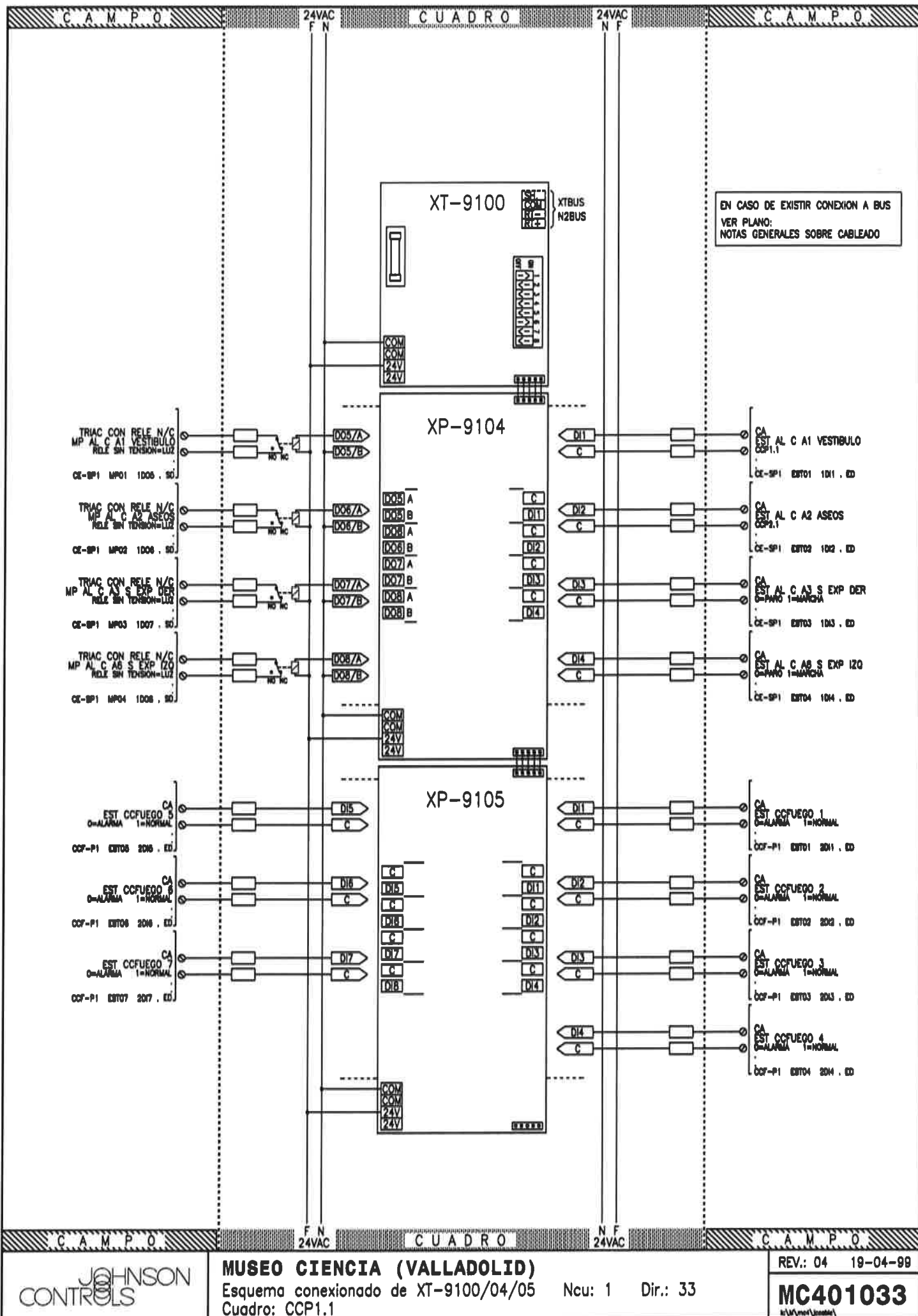
NCU-1



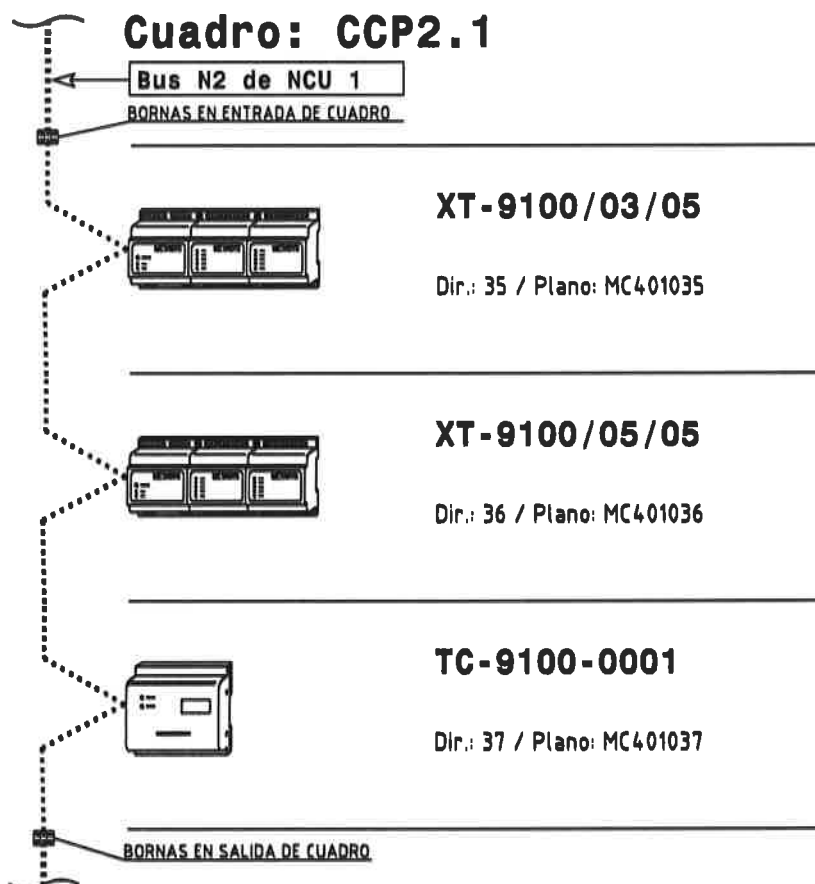
Continúa en el plano siguiente MC4N201B (A)

## Cuadro: CCP1.1







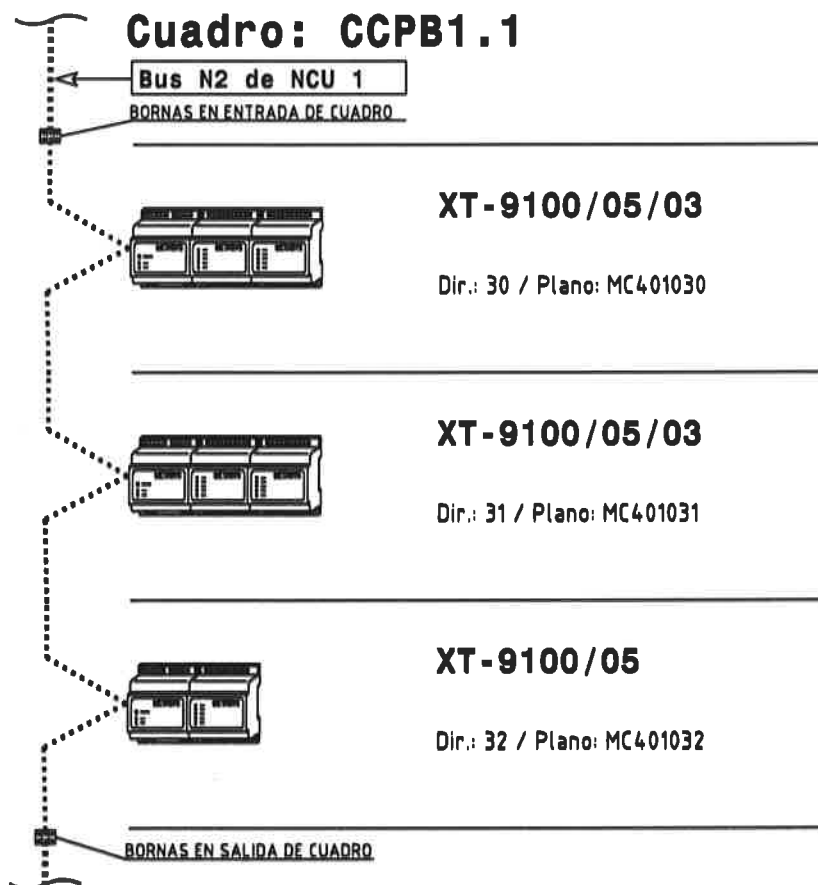






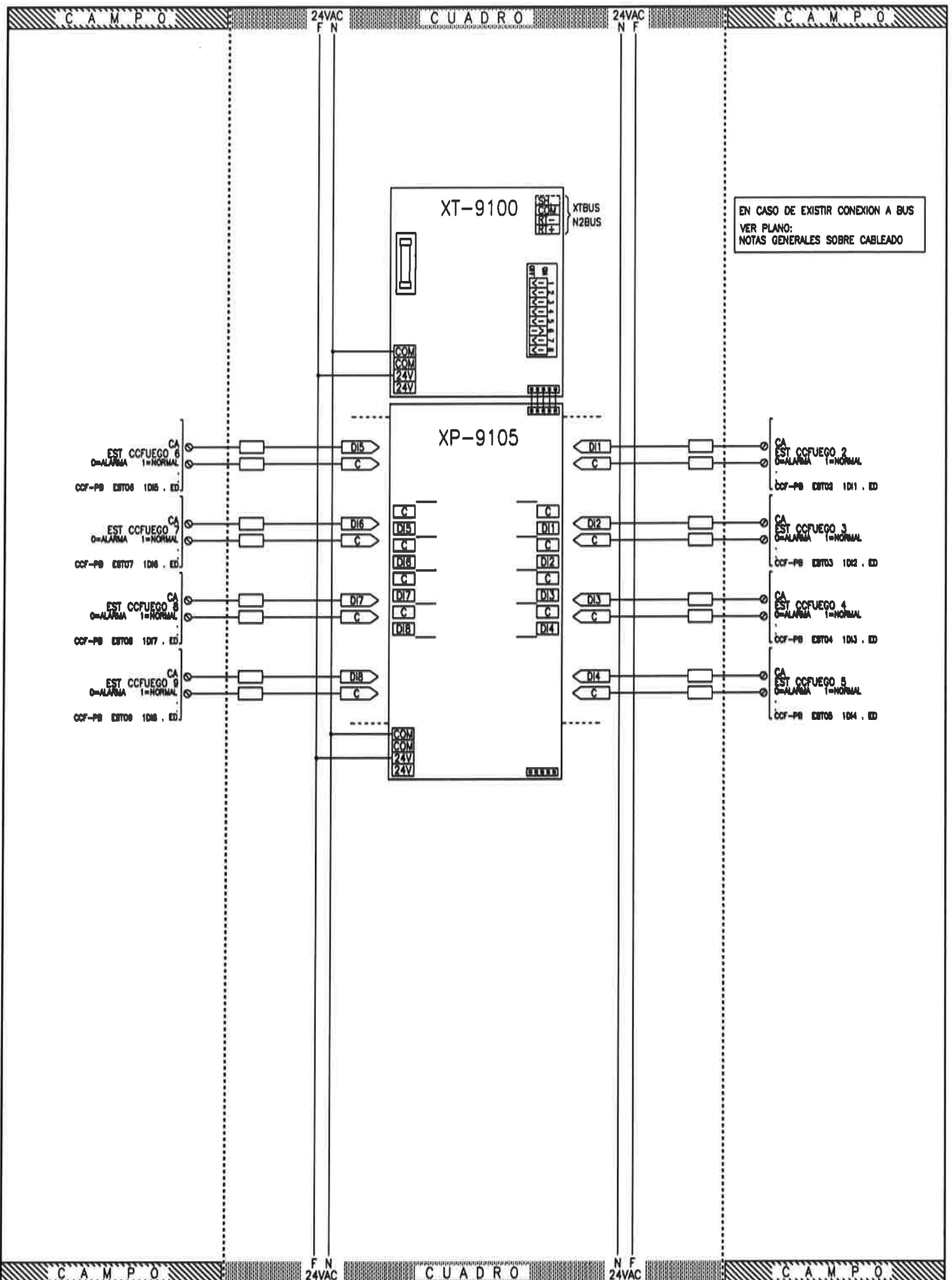


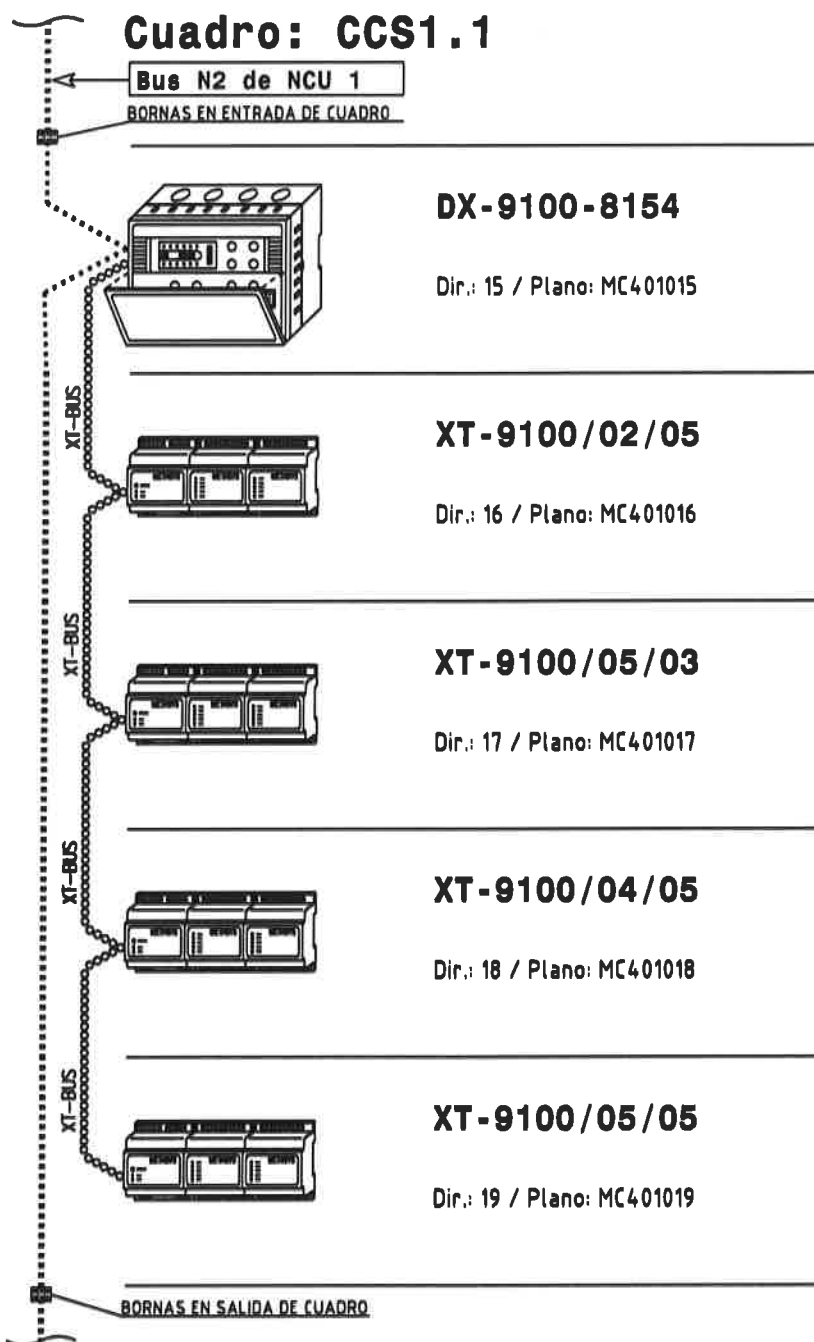


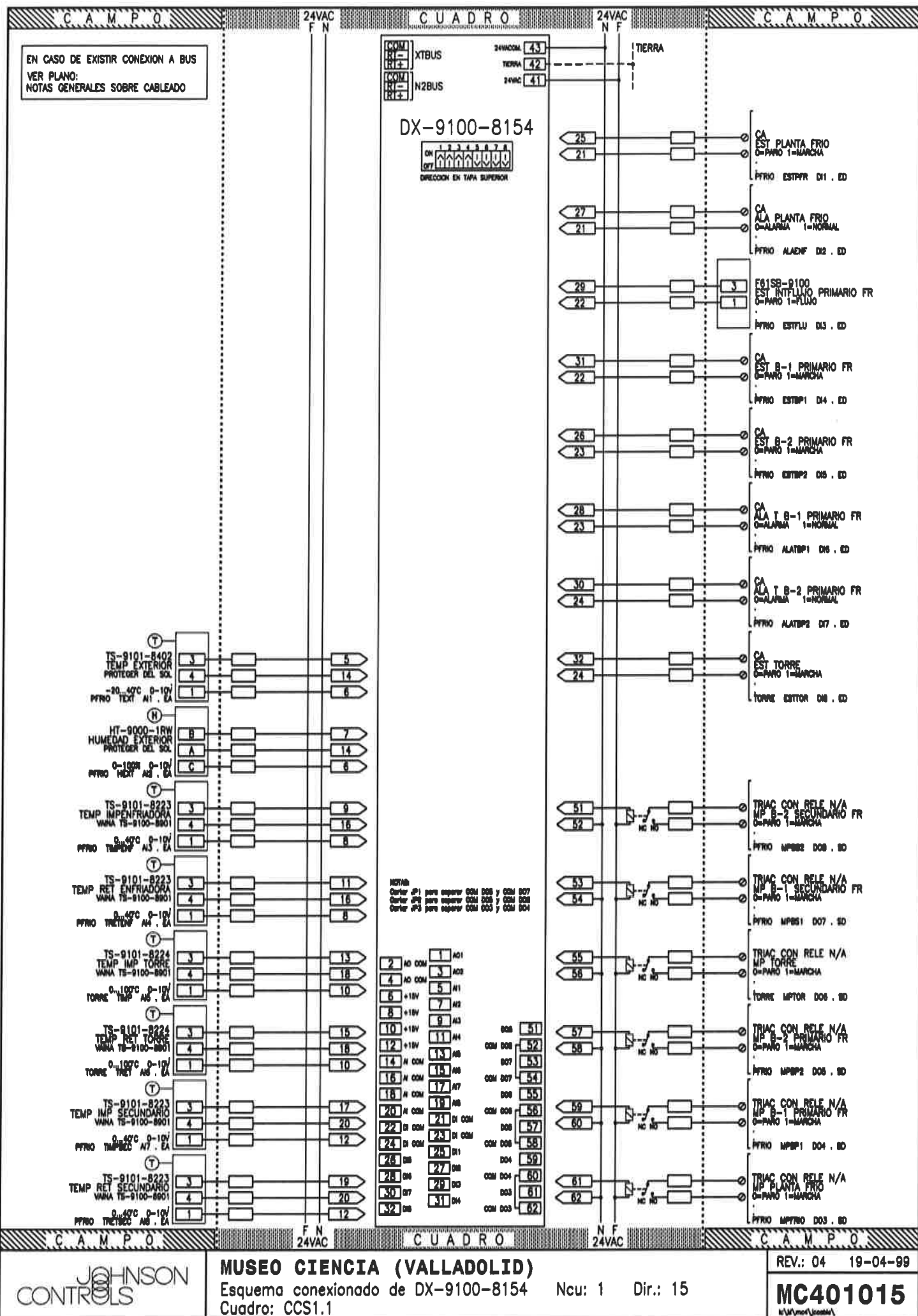






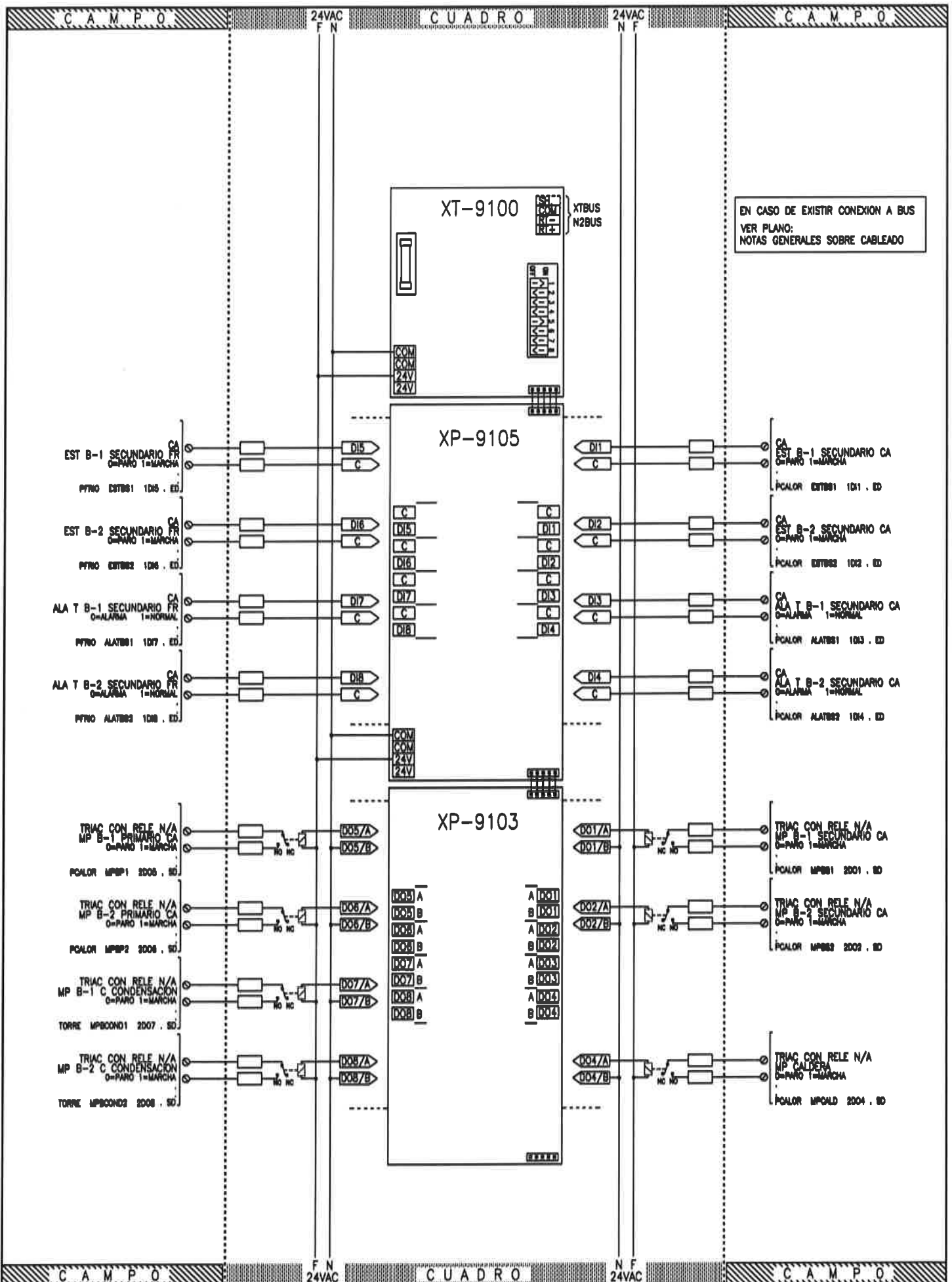


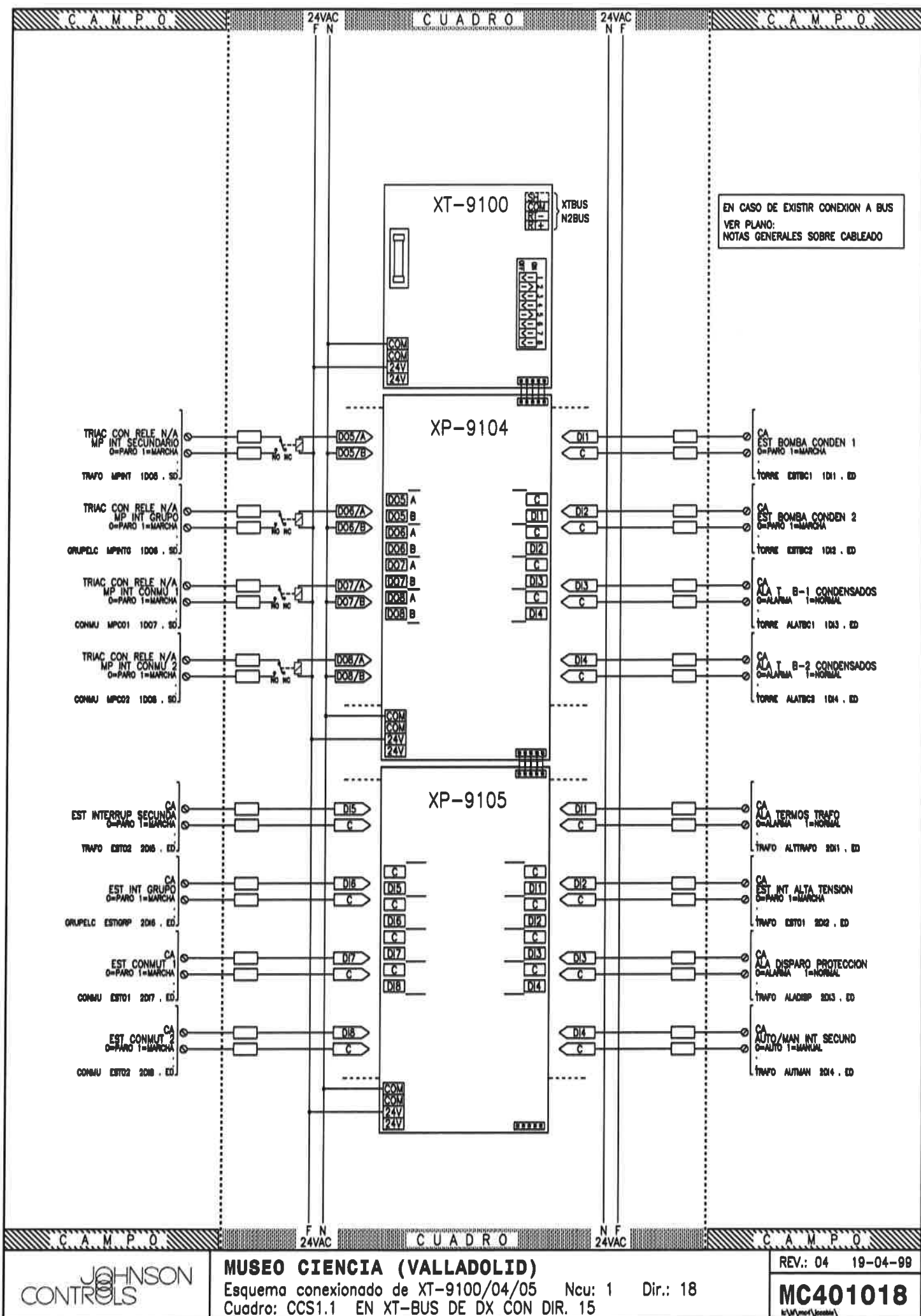


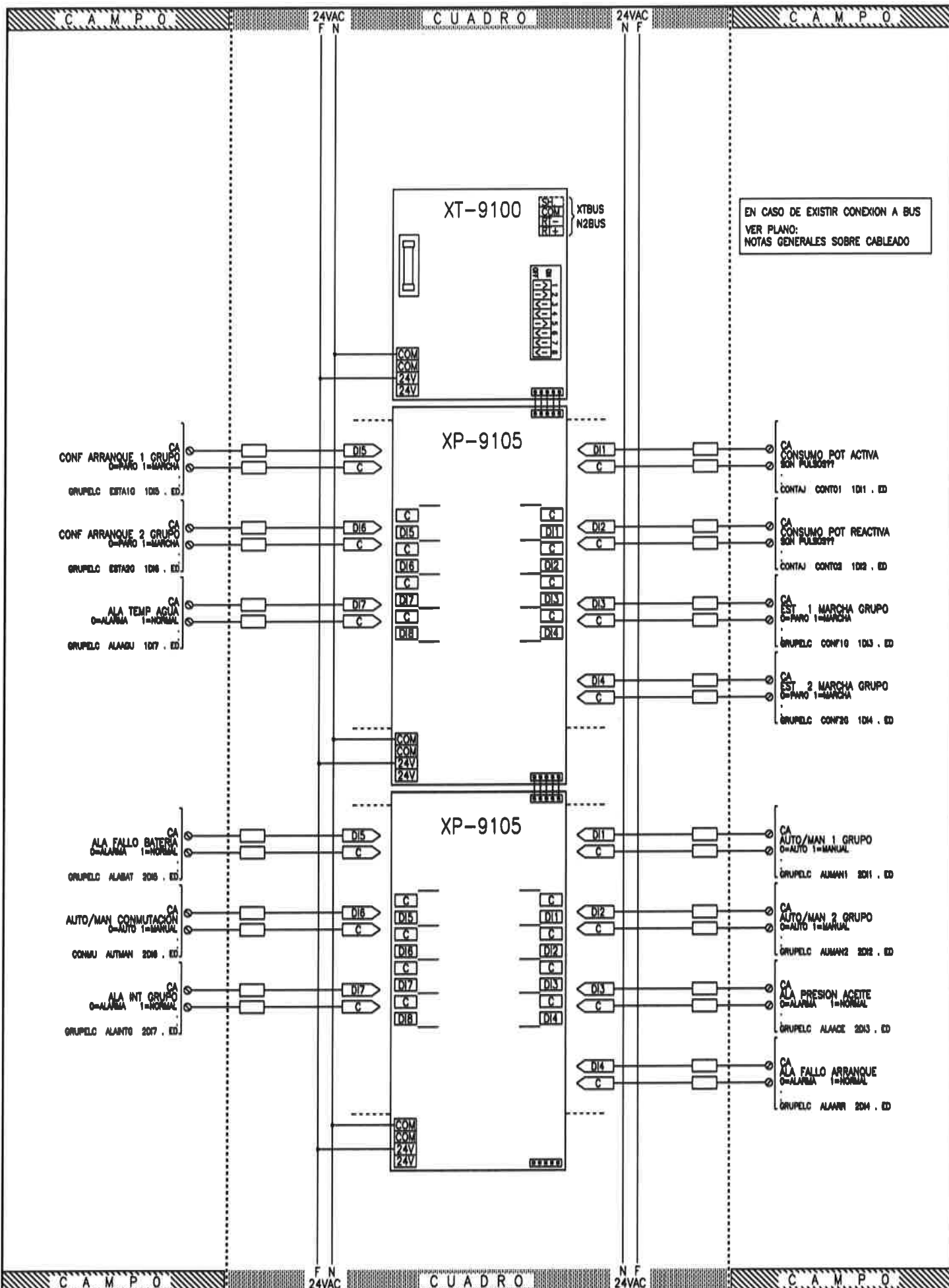




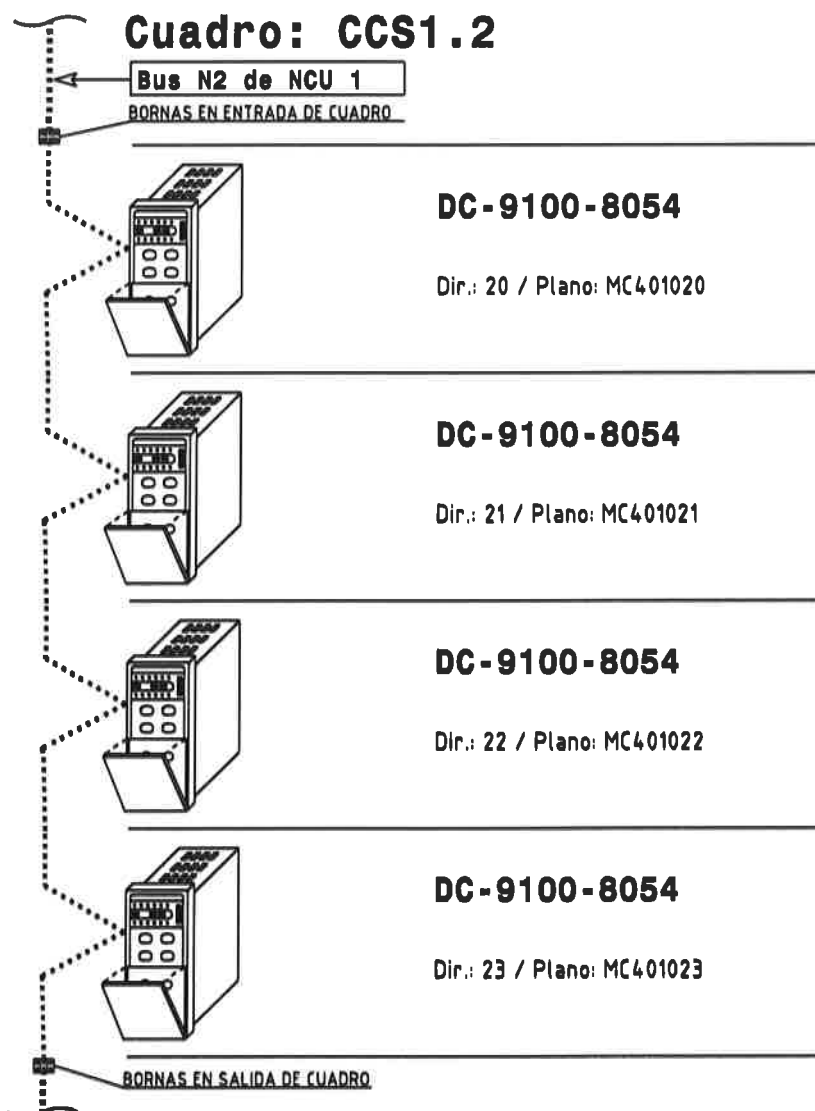






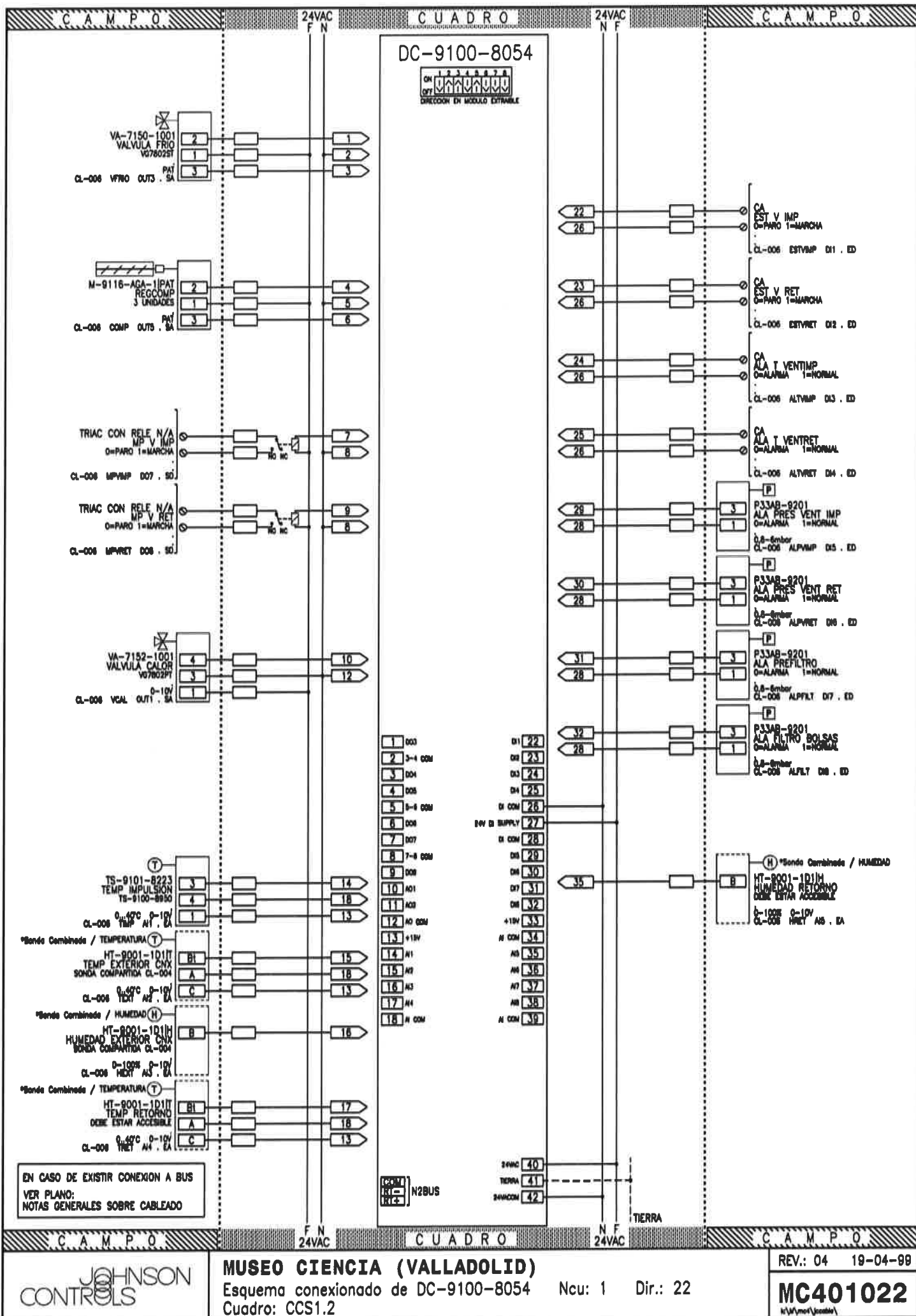


EN CASO DE EXISTIR CONEXION A BUS  
VER PLANO:  
NOTAS GENERALES SOBRE CABLEADO

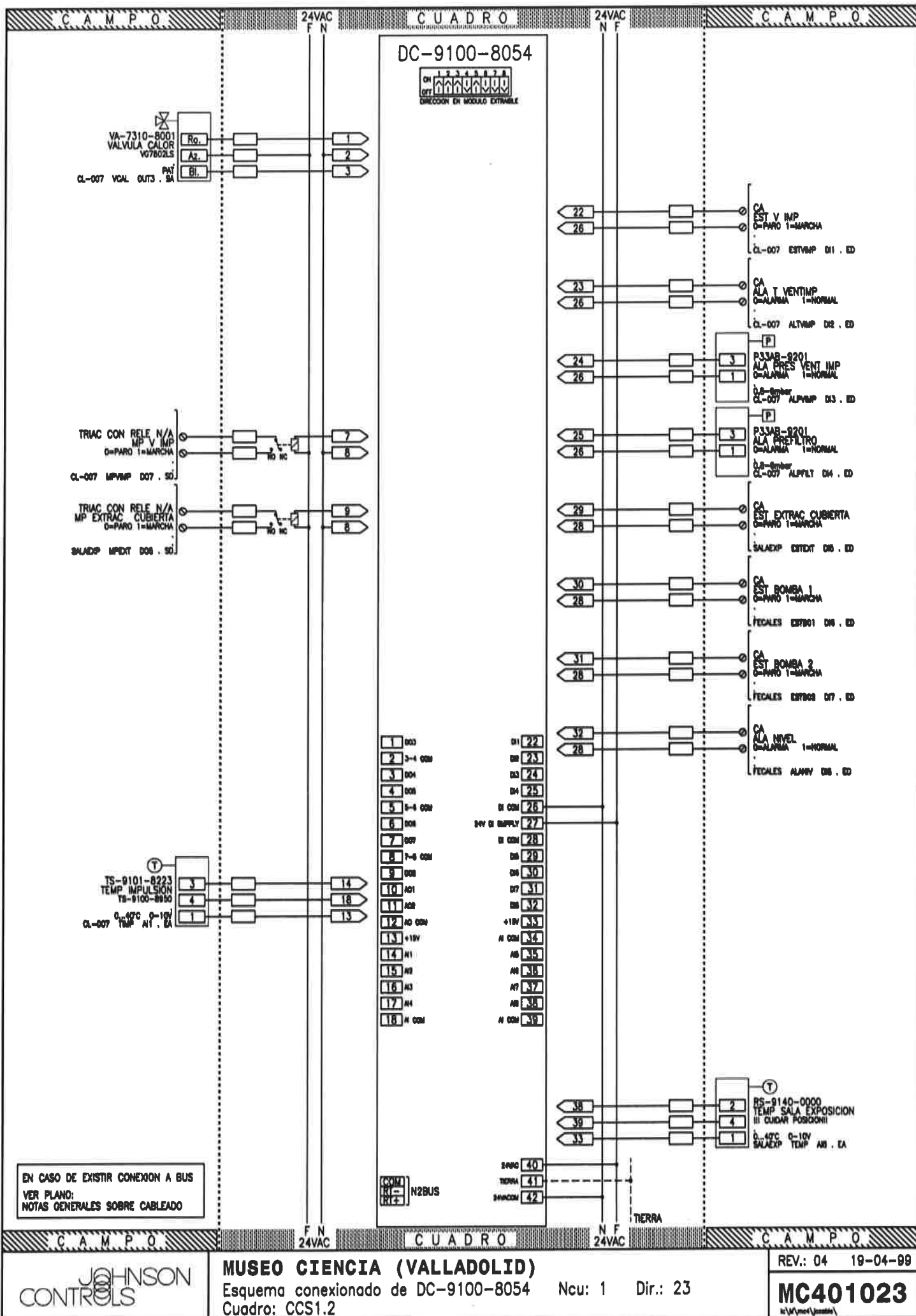


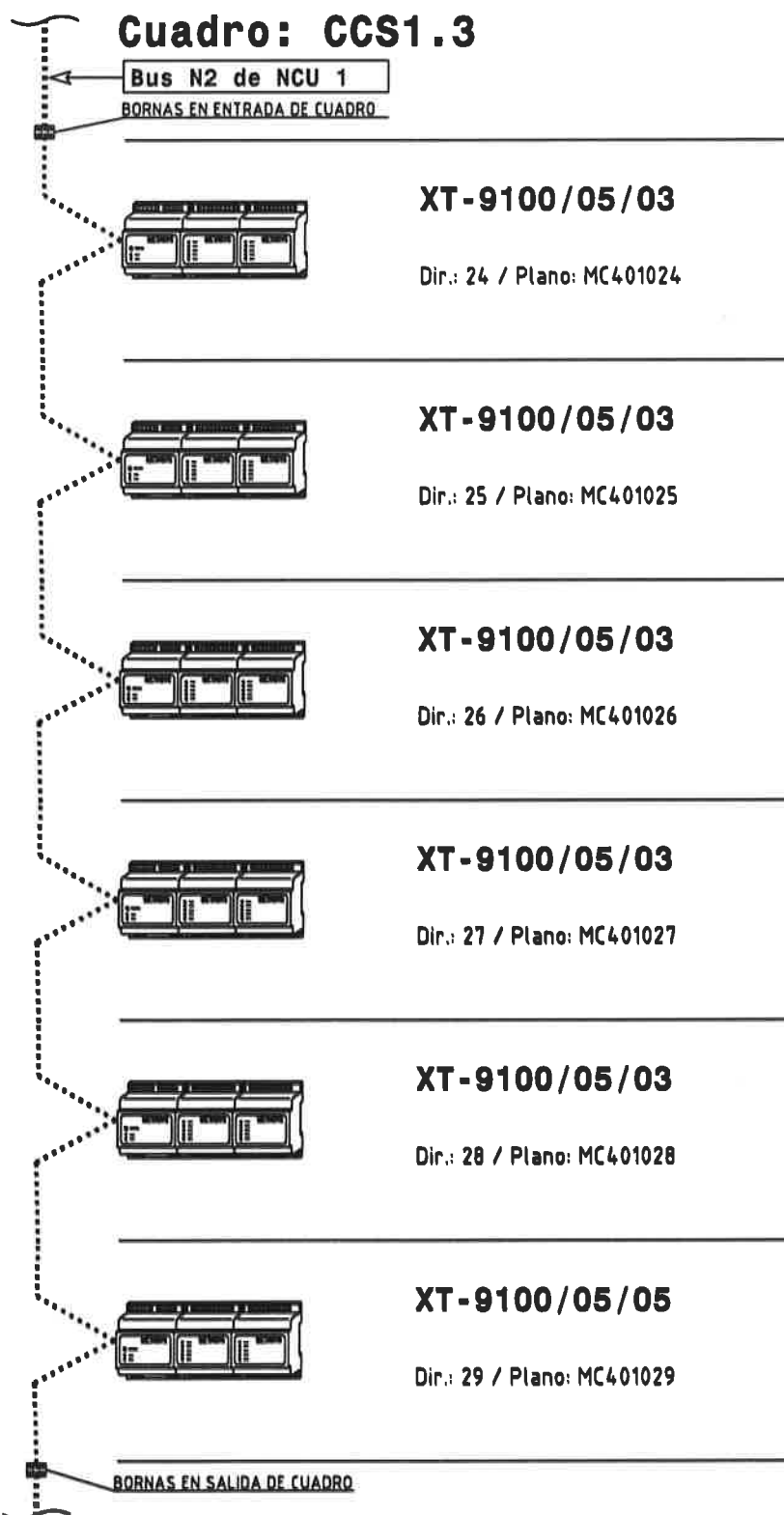




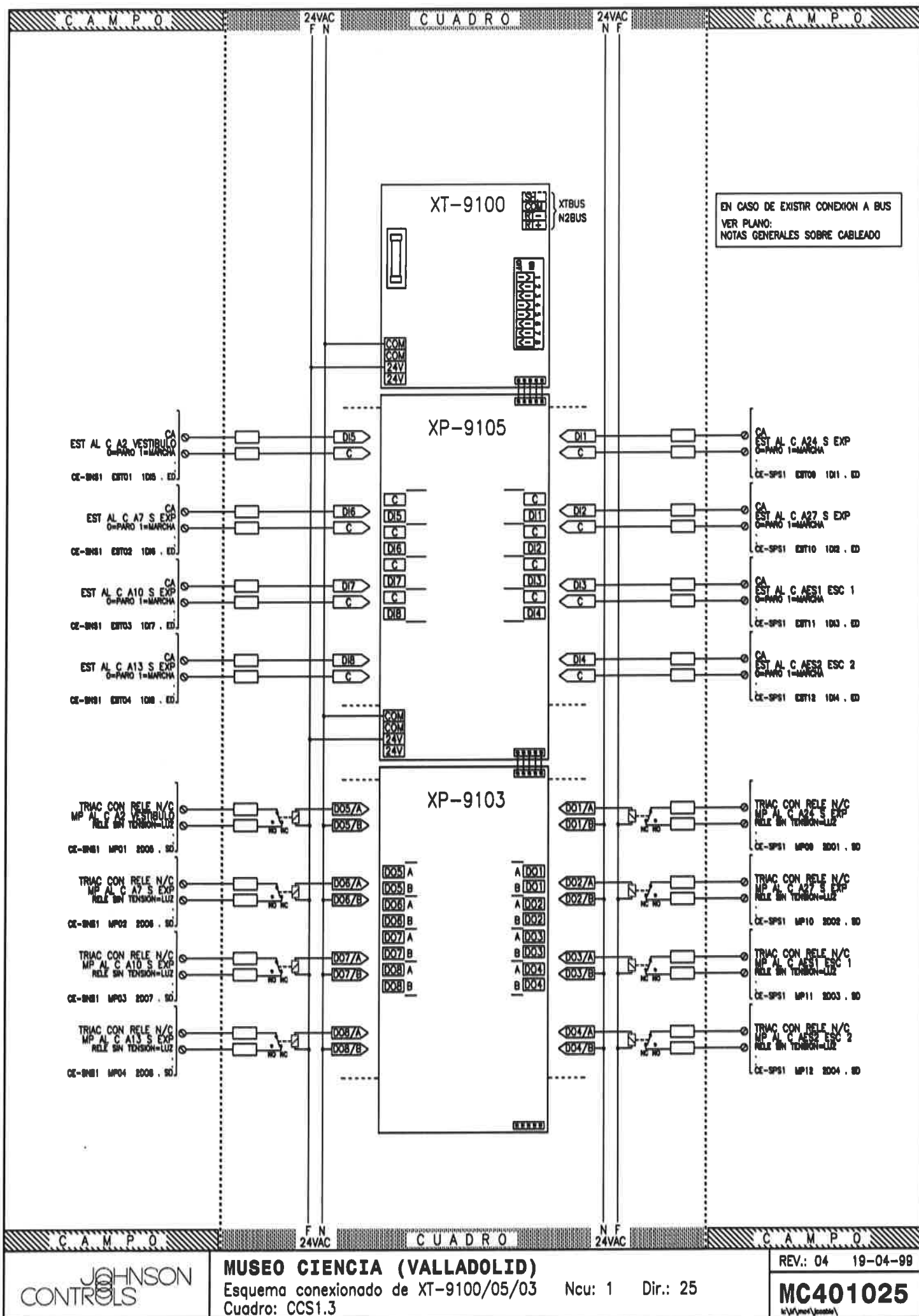











C A M P O
24VAC F N
CUADRO
24VAC N F
C A M P O

JOHNSON  
CONTROLS

**MUSEO CIENCIA (VALLADOLID)**

Esquema conexonado de XT-9100/05/03    Ncu: 1    Dir.: 25

Cuadro: CCS1.3

REV.: 04    19-04-99

**MC401025**

1/1/1999/1/1/1999



