

Nave de uso logistico Pol Plaza CITY MULTI SYSTEM SCHEMATIC DWG.

DIAGRAM SYMBOL LEGEND	
DISPLAY	DESCRIPTION
—#—###	POWER WIRE
———	CONTROL WIRE
-----	REF. PIPE / WATER PIPE
——#——	POWER SIGNAL WIRE

The symbol of replace

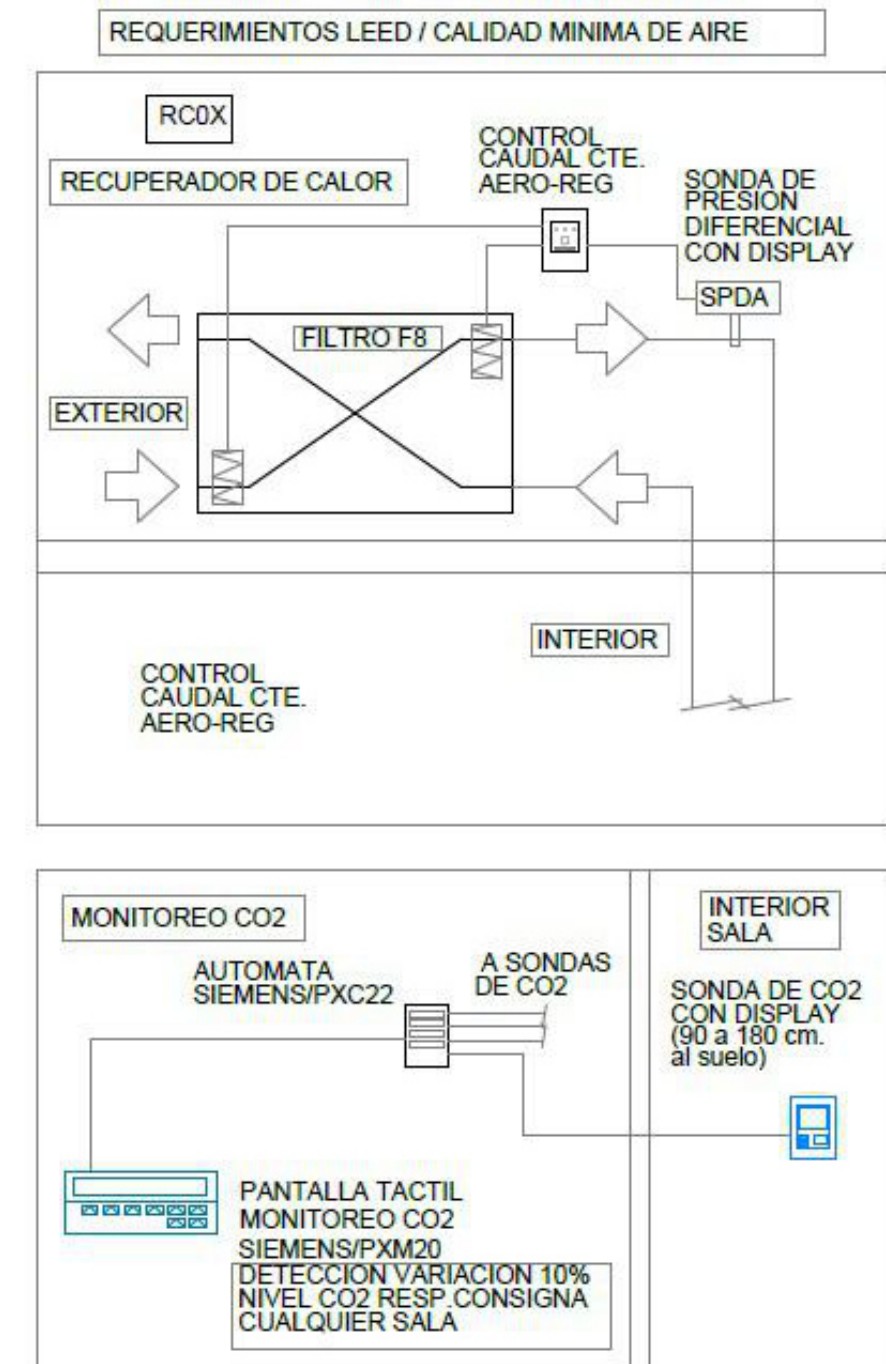
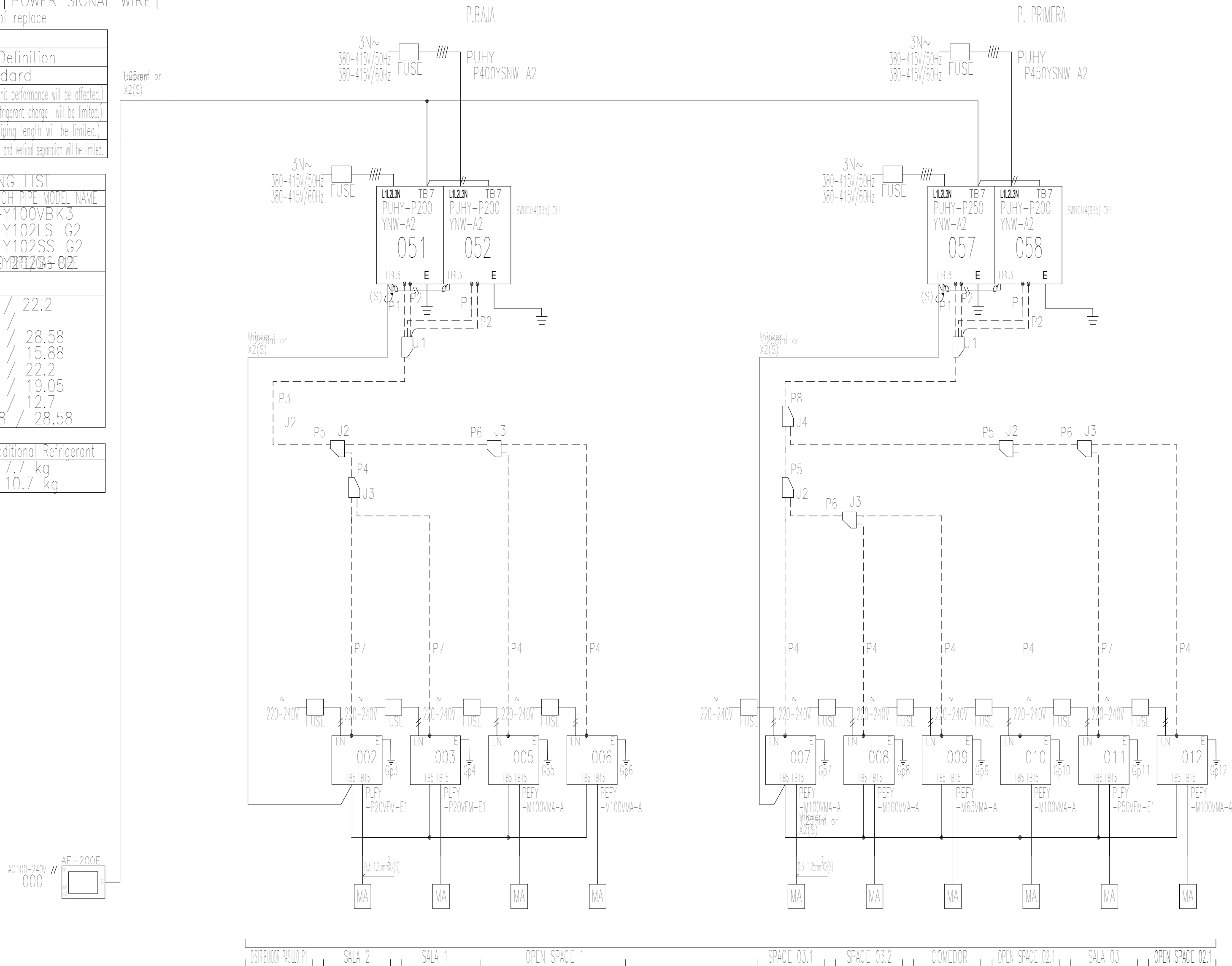
judgment	Definition
#1	Standard
#2	Usable (Unit performance will be affected.)
#3	Usable (Refrigerant charge will be limited.)
#4	Usable (Piping length will be limited.)
#5	Piping length and vertical separation will be limited.

PIPING LIST	
SYMBOL	BRANCH PIPE MODEL NAME
J1	CMY-Y100VBK3
J2	CMY-Y102LS-G2
J3	CMY-Y102SS-G2
J4	CMY-Y102SS-G2
SIZE	
P1	/ 22.2
P2	9.52 /
P3	12.7 / 28.58
P4	9.52 / 15.88
P5	9.52 / 22.2
P6	9.52 / 19.05
P7	6.35 / 12.7
P8	15.88 / 28.58

Address	Additional Refrigerant
051	7.7 kg
057	10.7 kg

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Appropriate Circuit Protection Device in accordance with local government regulations are mandatory required such as GFI(Inverter type) and WB etc. Please refer the amount of pre-charge and the formula of calculation which is mentioned on the data book.
When the pipe size is 25mm or more, please confirm before implementation.



PROYECTISTA

ingenieria
logistica tectonica

JESUS MORLANS
ARQUITECTO

PROMOTOR

Montepino

PROYECTO REFUNDIDO
BASICO Y DE EJECUCION

NAVE DE USO LOGISTICO SIN ACTIVIDAD
DEFINIDA, APARCAMIENTOS Y ZONAS EXTERIORES
CALLE MANFREDONIA N°1 PLAZA

CLIMATIZACIÓN. ESQUEMAS Y DETALLES
AGUA

REVISIÓN REV.00	VERSIÓN PE	FECHA PROYECTO Abril 2023	21_310
DESCRIPCIÓN REVISIÓN			S/E

MITSUBISHI ELECTRIC
CORPORATION
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