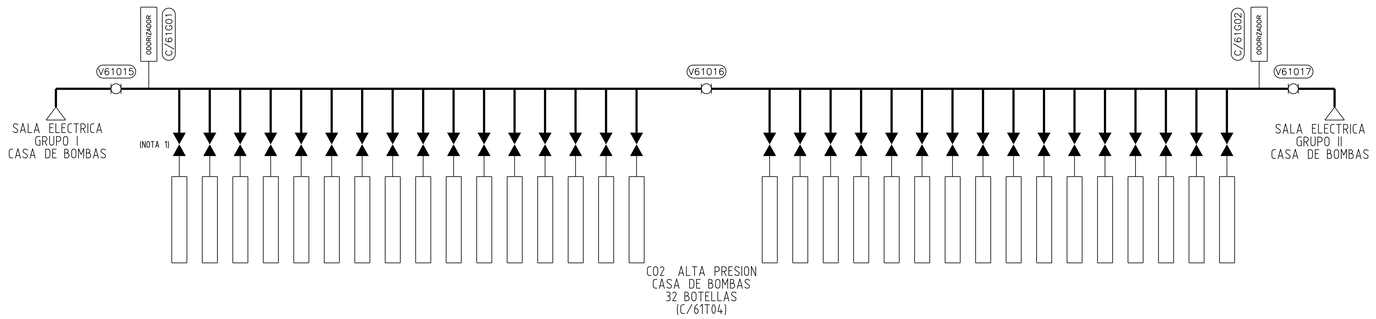
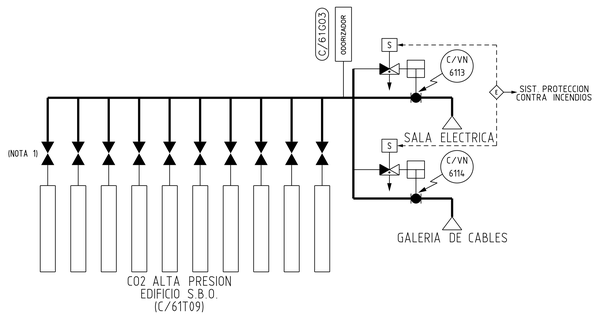
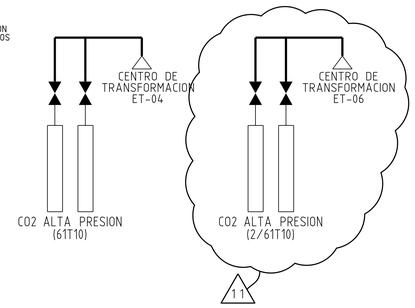
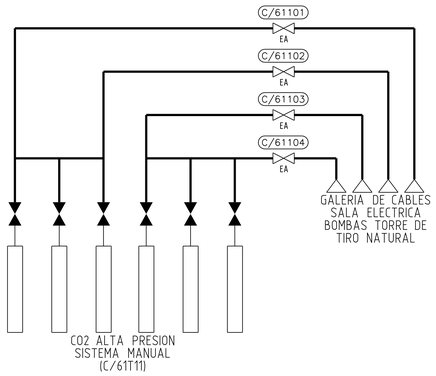
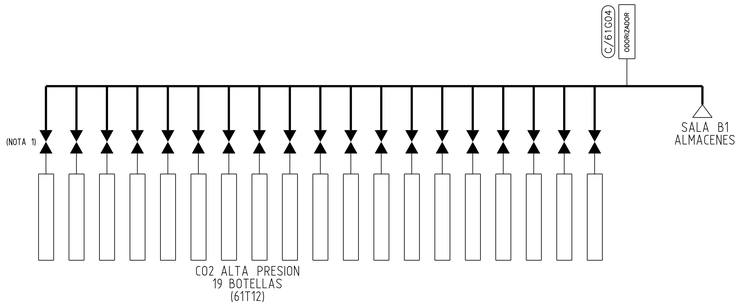
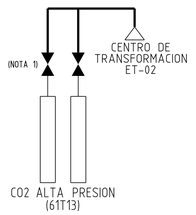


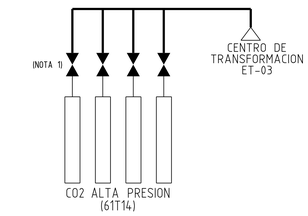


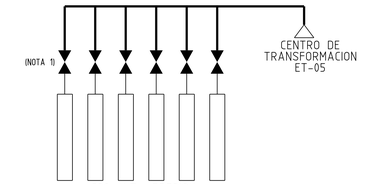


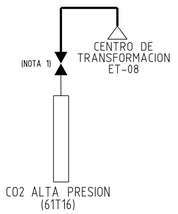


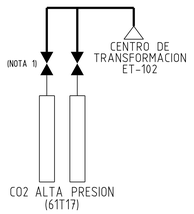


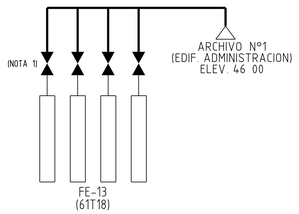


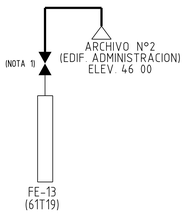


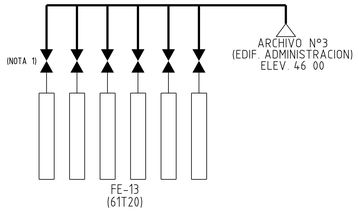


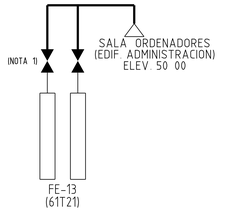


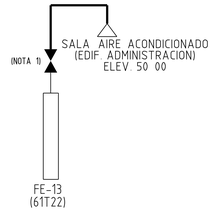


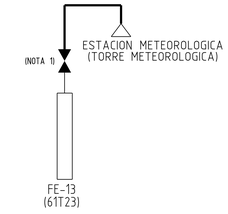


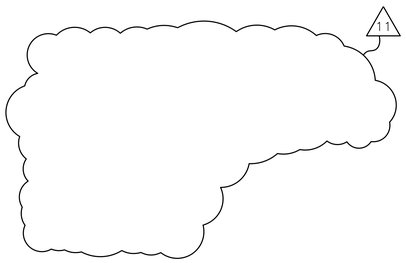


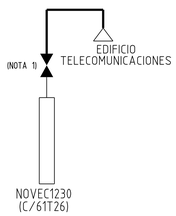


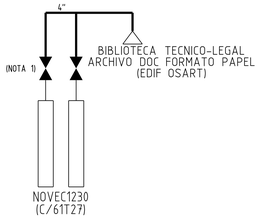


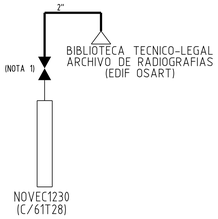












NOTAS:

1.- LAS VALVULAS DE SALIDA DE LAS BOTELLAS DE CO_2, FE-13 Y NOVEC1230 SON AUTOMATICAS, ACTUADAS POR EL SISTEMA DE PROTECCION CONTRA INCENDIOS.

ACTUALIZADO
IDR DIC-2024

LA EDICION 11 PROVIENE DE LA EDICION 10 EMITIDA POR ANAV

EDICION	FECHA	DESCRIPCION	ESTUDIADO	REALIZADO	VERIFICADO	APROBADO
11	JUN.24	PCD-2/38010/A1-10	EVT	ICS OYMATEC	MCB	FAR / MOP
10	FEB.24	MODIFICACION DOCUMENTAL	---	ACAF	JJJ	JJJ
9	DIC.23	PCD-C/31344-H/NCD.02	---	ACAF	JJJ	JJJ
8	SEP.23	PAC-21/2400/01	RVG	VILA CAÑIDE	EBM	FAR/MOP
7	OCT.19	PCD-C/36312-1/A1-06	EBM	FSS	JNC	FAR/MOP

Asociación Nuclear Ascó - Vandellós II, A.I.E.

Westinghouse ANAV Engineering Support

CENTRAL NUCLEAR DE ASCO - GRUPO 1 Y 2

DIAGRAMA DE TUBERIA E INSTRUMENTACION DIOXIDO DE CARBONO, FE-13 Y NOVEC

FIG. E.S. Nº: 9.5-3A

ESCALAS:	PLANO Nº:	CLASE:	EDICION:
-	C/M-861.2	-	11