2/M-021.2

EL. 86.165
EL. 69.700
EL. 83.100
LINEA DE TANGENCIA EL. 80.700
EL. 80700
EL. 78.500
EL. 77.400
E. 539470
80M23N1
80M23N2
101L04
15°
EL. 76.650
EL. 66.000
EL. 65.850
EL. 64.500
EL. 62.565
EL. 62.905
EL. 62.200
EL. 60.000
EL. 58.750
EL. 56.460
EL. 58.500
EL. 56.650
EL. 55.350
EL. 53.000
EL. 50.000
EL. 45.400
EL. 42.500
EL. 39.300
EL. 36.200
EL. 35.000
EL. 32.300
EL. 28.800
EL. 27.800
EL. 24.444
EL. 55.400
EL. 55.000
EL. 53.000
EL. 51.830
EL. 49.900
EL. 52.204
EL. 58.000
EL. 57.035
EL. 53.657
EL. 52.233
EL. 52.185
EL. 50.830
EL. 48.481
EL. 55.100
EL. 53.000
EL. 47.000
EL. 46.372
EL. 46.560
EL. 45.500
EL. 44.656
EL. 43.300
EL. 42.352
EL. 42.656
EL. 42.155
EL. 42.800
EL. 41.746
EL. 41.435
EL. 41.459
EL. 40.172
EL. 39.360
EL. 40.000
EL. 37.680
EL. 36.913
EL. 36.880
EL. 34.830
EL. 33.800
EL. 31.050
EL. 26.841
EL. 33.000
EL. 31.570
EL. 31.500
EL. 27.000
EL. 23.000
EL. 57.500
EL. 55.000
EL. 53.000
EL. 50.000
EL. 46.650
EL. 44.550
EL. 42.500
EL. 41.300
EL. 39.300
EL. 36.400
EL. 35.000
EL. 65.500
EL. 62.905
EL. 60.000
EL. 59.000
EL. 58.000
EL. 55.100
EL. 53.000
EL. 50.800
EL. 49.164
EL. 47.550
EL. 45.400
EL. 45.050
EL. 42.800
EL. 41.350
EL. 40.050
EL. 39.400
EL. 39.000
EL. 37.550
EL. 35.050
EL. 33.000
EL. 31.050
PENDIENTE 0.4%
PENDIENTE MEDIA
ENTERR. EL. 46.350
ENTERR. EL. 44.400
ENTERR. EL. 41.000
ENTERR. EL. 39.000
60A06B
60A03B
60A03A
60A03
81A16B
81A16A
10E01B
10E01A
10V02B
10V02A
10V01
10E01C
10E01D
16F03A
16F03B
SUMIDERO DE RECIRCULACION
DETECTOR DE NEUTRONES
EL. VARIABLE
EL. VARIABLE PUNTO MAS ALTO EL. 29.775
EL. VARIABLE PUNTO MAS ALTO EL. 27.300
E. 280.000
E. 330.000 EJE CONTENCION
SECCION 2B M-021 M-022 M-023 M-025
EDIFICIO AUXILIAR
FL-7
17.360
7

7

NOTA:
LAS COORDENADAS Y ELEVACIONES DE LOS EQUIPOS RECOMBINADORES PASIVOS DE HIDROGENO SE ENCUENTRAN INDICADAS EN LOS PLANOS DE SOPORTES Y ANCLAJE.

PARA VER NOTAS GENERALES VER PLANO M-021

NOTA:
LA NUMERACION REAL DE TODOS LOS EQUIPOS, LINEAS, VALVULAS, INSTRUMENTOS, ETC. DE ESTE DOCUMENTO IRA PRECEDIDA POR 2/.

ACTUALIZADO JUN-2017

EDICIÓN	FECHA	DESCRIPCIÓN	REALIZADO	VERIFICADO	APROBADO
7	MAY-17	PCD- 2/32686/A1-06	I.A.R.	I.M.V.	J.F.C.
6	15-11-10	PCD- 2/21837/A1-05	M.R.M.	I.M.V.	A.G.M.

Asociación Nuclear Ascó - Vandellós II, A.I.E.
Westinghouse ANAV Engineering Support
CENTRAL NUCLEAR DE ASCO - GRUPO 2 2

EDIFICIO DE CONTENCION
DISPOSICION GENERAL - ZONA 2
SECCION 2B

FIG. E.S. Nº :1.2–10

ESCALA	PLANO Nº	HOJA	CLASE	EDICIÓN
-	2/M-021.2	-	C	7

2/M-021.2 - 7.dgn