

2637.6100
2637.1600

2635.0300
2634.9100

2633.510

VER DETALLE DE JARDINERA

5

409 MC-03B

5

409 MC-03B

5

409 MC-03B

5

450 MC-04c

2633.680

MC-04b

2635.510

CIMENTACION PILONA P3

2637.6100
2637.1600

2635.0300
2634.9100

Diagram illustrating the cross-section of a bridge structure, showing the concrete piles (MC-02, MC-04a, MC-04b) and the pile cap (CIMENTACION PILONA). The diagram includes elevation markers and dimensions.

Key elevation markers (from bottom to top):

- 2635.180
- 2634.9100
- 2635.0300
- 2636.2610
- 2637.1600
- 2637.6100

Dimensions and labels:

- MC-04b
- 5
- 388 MC-02
- 263 MC-04a
- CIMENTACION PILONA

A north arrow is located in the bottom left corner.

2637.6100

2637.1600

TABLAESTACA-01

1.50

2.50

2635.0300

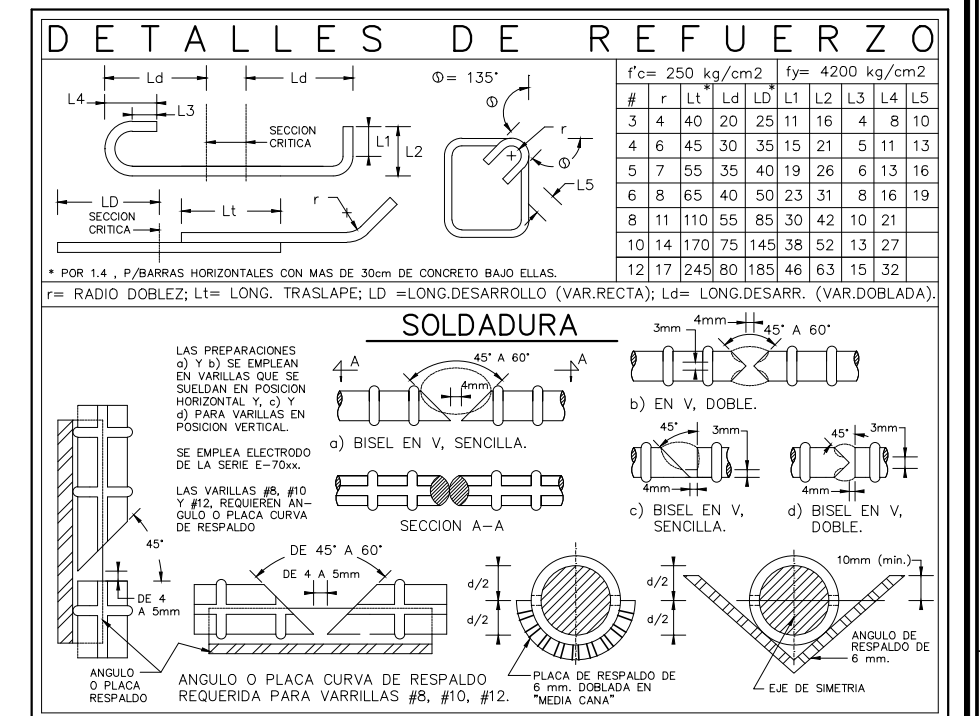
2634.9100

VER DETALLE DE JARDINERA

2633.510

ARQ. ROGER SOLANO ACOSTA
ESPECIALISTA URBANISMO

- 1.- EL ACERO DE REFUERZO DEBERÁ TENER UNA FLUENCIA MÍNIMA $f_y=420$ MPa (GRADO 60)
- 2.- LA SEPARACIÓN DEL REFUERZO INDICADA EN DETALLES ES DE CENTRO A CENTRO DE VARILLAS
- 3.- LAS LONGITUDES DE TRASLAPE, GANCHOS Y DOBLECES SERÁ DE ACUERDO A LA SIG. TABLA



LOC.	DIAM.	NUM.	LONG. TOTAL	CROQUIS	a	b	c
TABLAESTACA 1a	8c #25M	16	854		376	6	14
	4c #12M	34	234		234	-	-
TABLAESTACA 1b	8c #25M	21	M=1152 m=854 i=14.9		M=525 m=376 i=7.45	6	14
	4c #12M	38	305		305	-	-
TABLAESTACA 1c	8c #25M	34	1152		525	6	14
	4c #12M	44	489		489	-	-
MC-04a ZAPATA	6c #20M	17	575		230	20	11
	6c #20M	28	254		254	-	-
MC-04a MURO	6c #20M	17	M=385 m=329 i=3.5		M=145 m=117 i=1.75	10	11
	5c #16M	8	254		254	-	-
	6c #20M	2	254		254	-	-
MC-02 MURO	6c #20M	32	561		267	5	11
	6c #20M	2	105		105	-	-
	4c #12M	20	105		105	-	-
MC-04b ZAPATA	6c #20M	35	575		230	20	11
	6c #20M	28	514		514	-	-
MC-04b MURO	6c #20M	35	471		188	10	11
	5c #16M	12	514		514	-	-
	6c #20M	2	514		514	-	-

LOC.	DIAM.	NUM.	LONG. TOTAL	CROQUIS	a	b	c
MC-04c ZAPATA	6c #20M	30	575		230	20	11
	6c #20M	28	444		444	-	-
MC-04c MURO	6c #20M	30	M=771 m=435 i=11.58		M=338 m=170 i=5.79	10	11
	5c #16M	16	444		444	-	-
	6c #20M	2	444		444	-	-
MC-03B ZAPATA	4c #12M	21	155		45	5	7
	4c #12M	8	403		403	-	-
MC-03B MURO	4c #12M	21	273		104	5	7
	4c #12M	8	403		403	-	-
JARDINERA	4c #12M	2 PAQ. DE 21 = 42	M=535 m=75 i=20.9		M=235 m=5 i=10.45	5	7
	4c #12M	2 PAQ. DE 22 = 44	550		550	-	-

