



VISTA

Diagram illustrating the reinforcement layout for a slab (Laje) showing the negative reinforcement (Malha negativa (superior)) and positive reinforcement (Malha positiva (inferior)). The distance between the reinforcement layers is indicated as $\geq 2h$ ou $1b$. The edge reinforcement (Armadura de bordo) is also shown.

Radier 23xVP2a		Negativos		Positivos	
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	134	68	9112
	2	6.3	24	69	1656
	3	6.3	112	66	7392
	4	6.3	14	165	2310
	5	6.3	5	178	890
	6	6.3	7	1066	7462
	7	6.3	39	160	6240
	8	6.3	19	166	3154
	9	6.3	8	138	1104
	10	6.3	2	714	1428
	11	6.3	2	96	192
	12	6.3	2	835	1790
	13	6.3	2	150	300
	14	6.3	2	224	448
	15	8.0	46	147	6762

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT (Barras)	PESO (kg)
CA50	6.3 8.0	434.8 67.7	37 6	106.4 26.7
PESO TOTAL (kg)				
CA50	133.1			

Technical drawing of a rectangular plate, oriented diagonally. The plate is defined by two parallel lines. Labels and dimensions are as follows:

- Top-left corner: 2 N11 86.3 C=96
- Bottom-right corner: 2 N13 86.3 C=150
- Left edge (bottom): 2 N12 86.3 C=895
- Right edge (top): 2 N10 86.3 C=214
- Right edge (bottom): 2 N14 86.3 C=224
- Center: A circle containing the text RD1 and h=15.
- Bottom-right area: A hatched rectangular area labeled 2x TELA Q335.

ARMAÇÃO DO RADIER
ESCALA 1:50

OBS.: TODAS AS MEDIDAS DEVEM SER CONFERIDAS EM OBRA. CASO SEJA NECESSÁRIO ALGUMA ALTERAÇÃO, ENTRAR EM CONTATO COM O PROJETISTA RESPONSÁVEL.

ESTRUTURAL

