

[illegible]


Technical drawing of a bridge deck cross-section (Corte A) showing reinforcement details. The drawing includes a top view of the deck with reinforcement bars (N8, N9, N11, N14, N2, N3, N5, N6, N7) and stirrups (2x1, 2x3, 2x5, 2x6, 2x7). Dimensions are given in centimeters (C) and millimeters (mm). The drawing is divided into sections by vertical lines labeled P16, P12, P17, P13, and P18. The top view shows a deck width of 15/60 cm. The side view shows a deck height of 15/60 cm. The drawing is labeled "Corte A" and "88 N9 ø 4.2 C=141".

The drawing illustrates the reinforcement layout for a reinforced concrete slab. The top view shows a rectangular slab with dimensions 15/60 and 36/80. Reinforcement is provided with N5 bars (248) and N7 bars (248). The side view shows the slab thickness of 15 cm and the reinforcement layout. Section cuts (Corte A and Corte B) show the reinforcement details, including the use of 2x3 bars (6.3) and 2x1 bars (6.3). The drawing also includes dimensions for the reinforcement layout, such as 30 N8 4.2 C=17.5, 14 N8 4.2 C=17.5, and 30 N8 4.2 C=141.

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		AÇO	POS	BIT (mm)	QUANT	COMPIMENTO		
						UNIT (cm)	TOTAL (cm)	
V305		50A	1	10	2	1075	2150	
		50A	3	10	4	265	1060	
		50A	3	100	1	200	200	
		50A	4	10	2	700	1400	
		50A	5	10	2	410	820	
		50A	6	10	2	785	1570	
		50A	7	10	2	415	830	
		50A	8	6.3	4	80	320	
		60B	9	4.2	88	141	12408	
		50A	10	6.3	12	410	4920	
V312		50A	11	6.3	8	408	4896	
		60B	1	5	2	260	520	
		50A	2	10	2	285	570	
		50A	3	10	1	190	190	
		60B	4	5	2	400	800	
		50A	5	16	2	645	1290	
		50A	6	16	1	415	415	
		50A	7	10	3	180	540	
		50A	8	10	2	785	1570	
		50A	9	10	1	380	380	
V323		50A	10	10	2	825	1650	
		50A	11	10	2	495	990	
		60B	12	4.2	87	161	14007	
		50A	13	6.3	8	767	6136	
		50A	14	6.3	8	822	6576	
	V329		60B	1	5	2	260	520
			50A	2	10	2	285	570
			50A	3	10	2	190	380
			50A	4	16	2	680	1360
			50A	5	16	1	385	385
		50A	6	10	3	575	1725	
		50A	7	10	2	785	1570	
		50A	8	10	1	405	405	
		50A	9	10	2	825	1650	
		50A	10	10	2	520	1040	
V336		60B	11	4.2	87	161	14007	
		50A	12	6.3	8	767	6136	
		50A	13	6.3	8	480	3840	
		50A	14	6.3	8	365	2920	
	V355		50A	1	10	2	925	1850
			50A	2	10	1	265	265
			50A	3	10	2	415	830
			50A	4	10	1	320	320
			50A	5	10	2	420	840
			50A	6	10	1	300	300
		50A	7	6.3	2	80	160	
		60B	8	4.2	44	141	6204	
		50A	9	6.3	12	415	4980	
V355			50A	1	10	2	940	1880
		50A	2	10	1	280	180	
		50A	3	10	2	180	480	
		50A	4	10	2	575	1150	
		50A	5	10	1	305	305	
		50A	6	10	2	285	570	
		50A	7	6.3	2	80	160	
		60B	8	4.2	44	141	6204	
		50A	9	6.3	6	558	3348	
		50A	10	6.3	6	280	1680	
VR36		60B	1	5	2	475	950	
		50A	2	10	3	185	555	
		50A	3	16	2	335	670	
		50A	4	16	2	260	520	
		50A	5	12.5	2	880	1760	
		50A	6	12.5	2	590	1180	
		50A	7	8	2	90	180	
		60B	8	4.2	45	141	6345	
		50A	9	6.3	6	280	894	
		50A	10	6.3	6	280	894	

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (cm)	PESO (kg)
60B	4.2	592	65
60B	5	28	4
50A	6.3	510	125
50A	8	2	1
50A	10	307	189
50A	12.5	29	28
50A	16	46	73
Peso Total	60B =	69	kg
Peso Total	50A =	417	kg

fck 250. kg/cm ²	
	
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