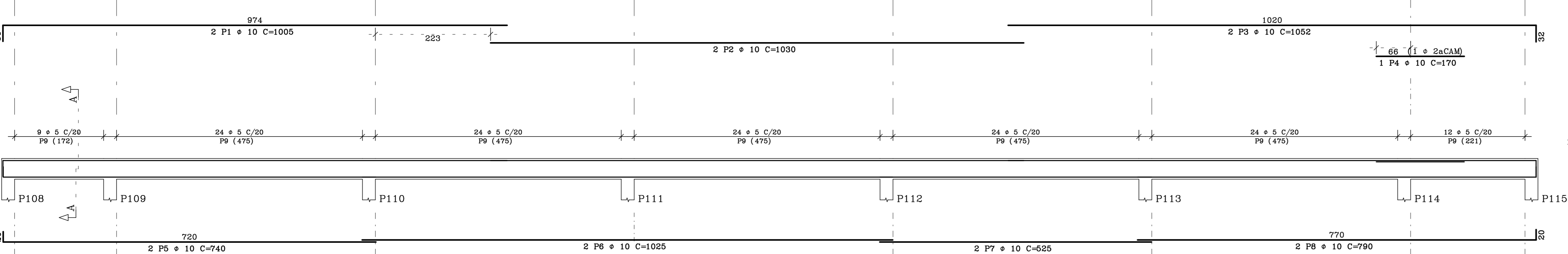
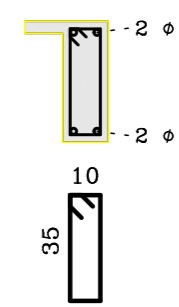


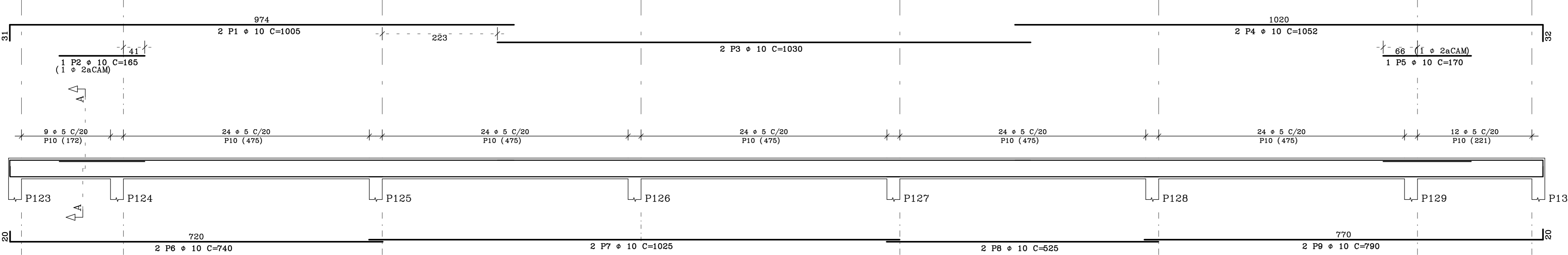
V102 15/40



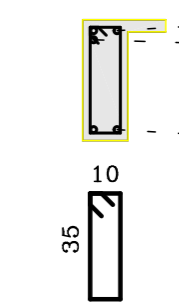
Corte A



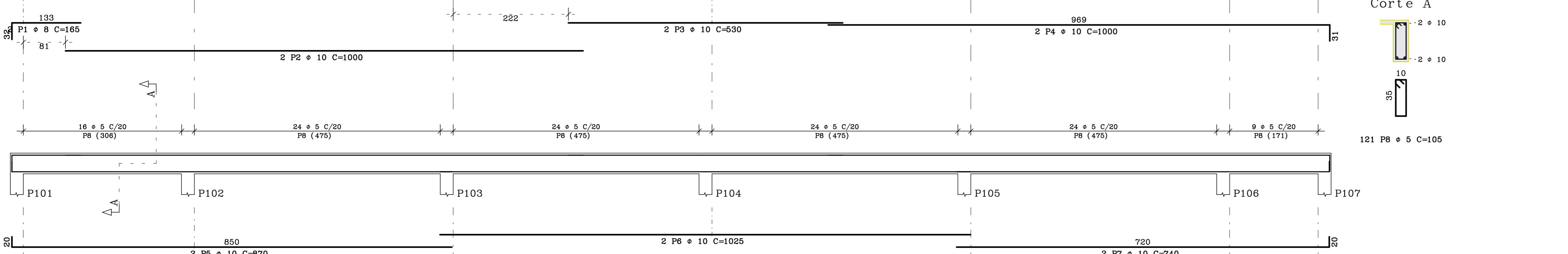
V104 15/40



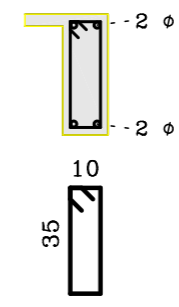
Corte A



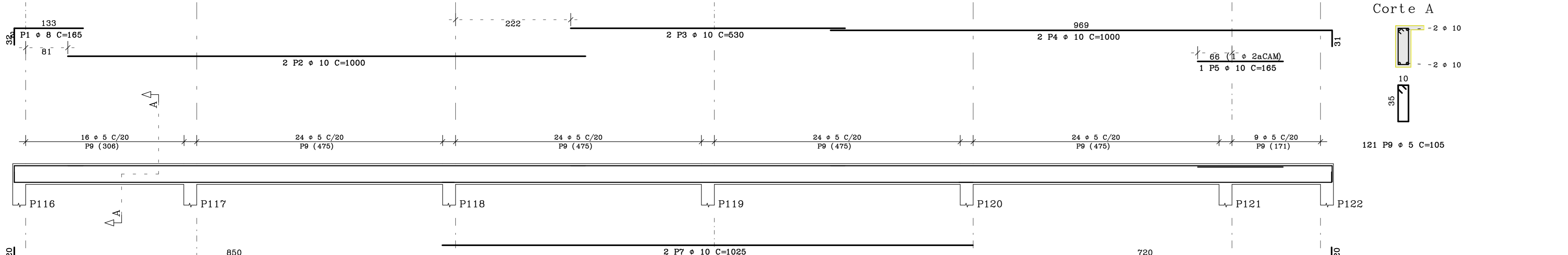
V101 15/40



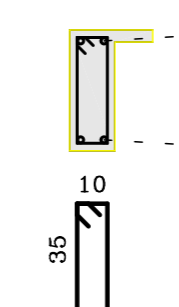
Corte A



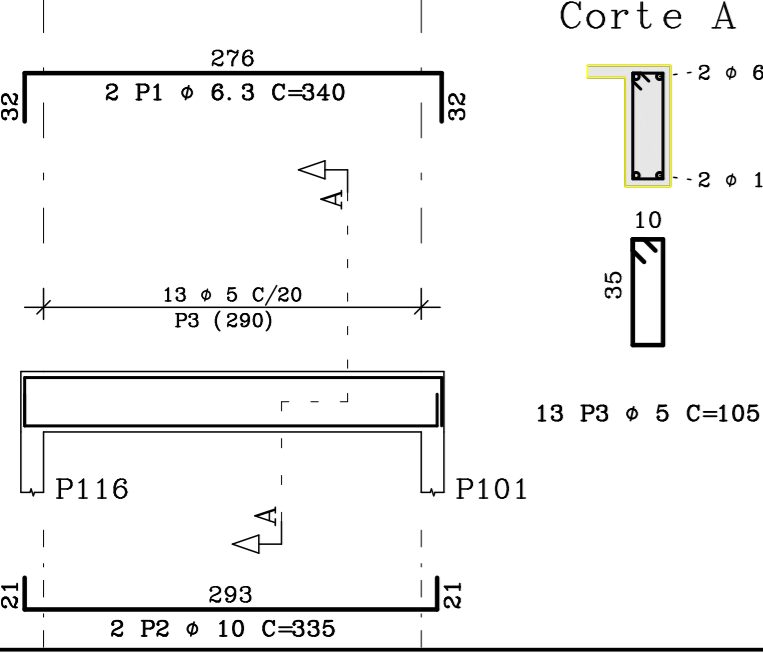
V103 15/40



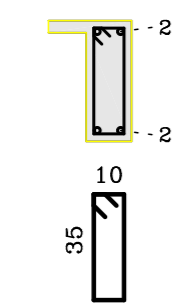
Corte A



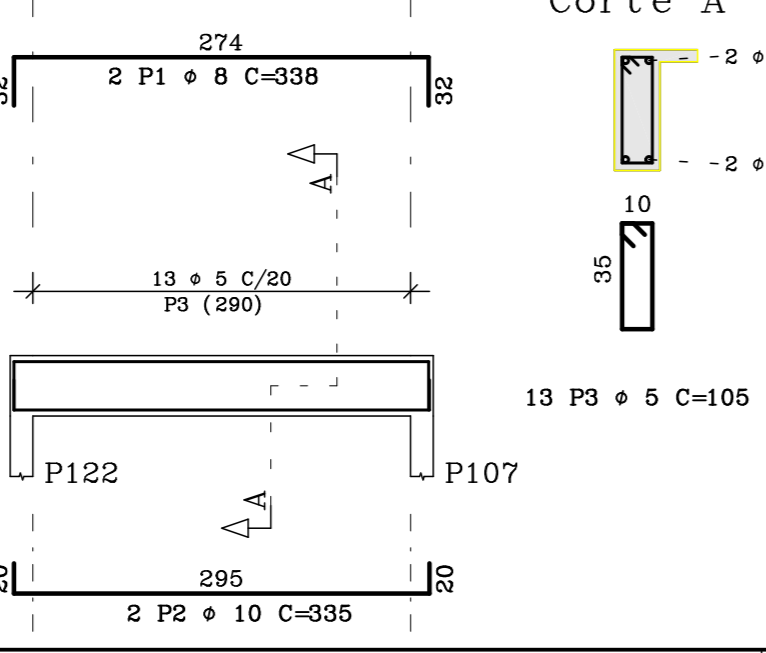
V105 15/40



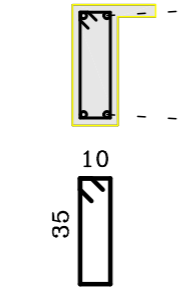
Corte A



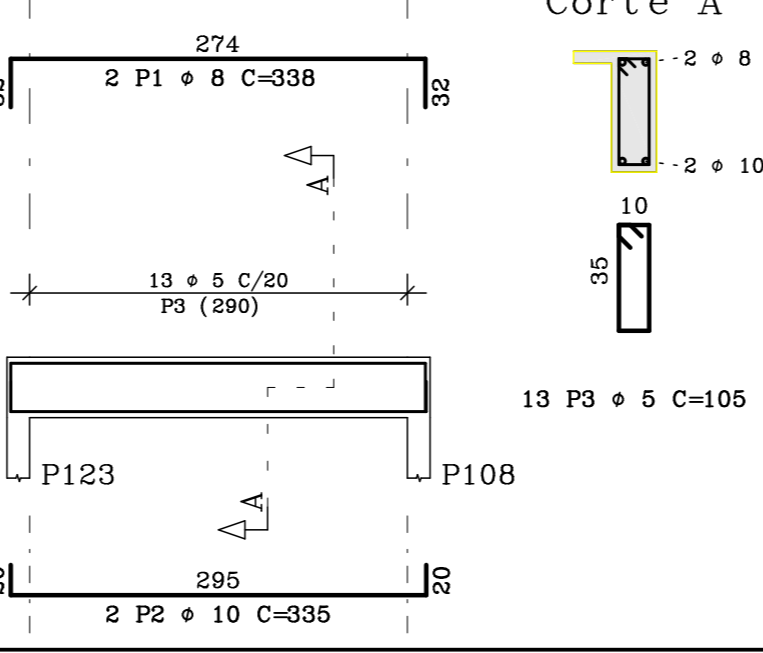
V106 15/40



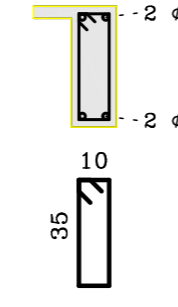
Corte A



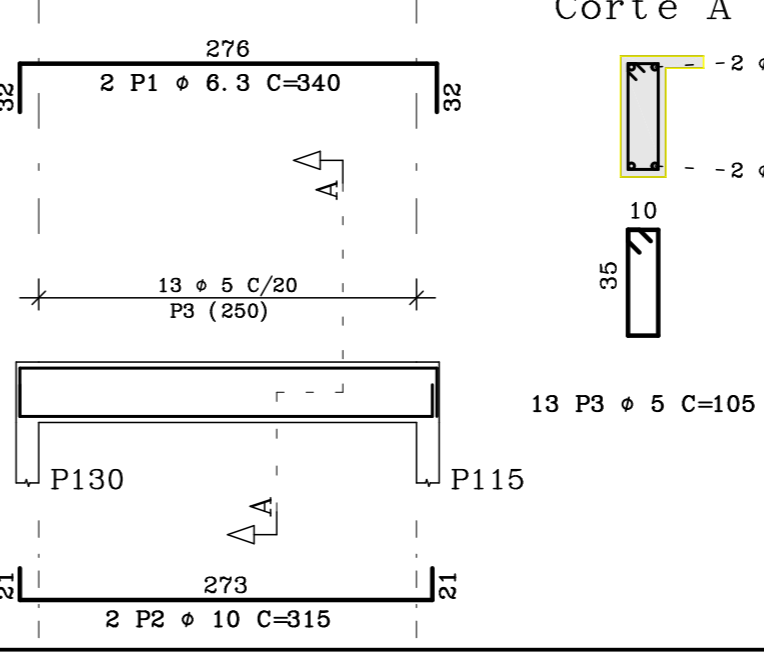
V107 15/40



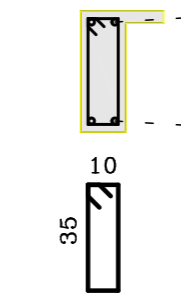
Corte A



V108 15/40



Corte A



	ACO	POS	BIT (mm)	QUANT	COMPRIMENTO	
					UNIT (cm)	TOTAL (cm)
V101	50A	1	8	2	165	330
	50A	2	10	2	1000	2000
	50A	3	10	2	530	1060
	50A	4	10	2	1000	2000
	50A	5	10	2	870	1740
	50A	6	10	2	1025	2050
	50A	7	10	2	740	1480
V102	60	8	5	121	105	12705
	50A	1	10	2	1005	2010
	50A	2	10	2	1030	2060
	50A	3	10	2	1052	2104
	50A	4	10	1	170	170
	50A	5	10	2	740	1480
	50A	6	10	2	1025	2050
V103	50A	7	10	2	525	1050
	50A	8	10	2	790	1580
	60	9	5	141	105	14805
	50A	1	8	2	165	330
	50A	2	10	2	1000	2000
	50A	3	10	2	530	1060
	50A	4	10	2	1000	2000
V104	50A	5	10	1	165	165
	50A	6	10	2	870	1740
	50A	7	10	2	1025	2050
	50A	8	10	2	740	1480
	60	9	5	121	105	12705
	50A	1	10	2	1005	2010
	50A	2	10	1	165	165
V105	50A	3	10	2	1030	2060
	50A	4	10	2	1052	2104
	50A	5	10	1	170	170
	50A	6	10	2	740	1480
	50A	7	10	2	1025	2050
	50A	8	10	2	525	1050
	50A	9	10	2	790	1580
V106	60	10	5	141	105	14805
	50A	1	6.3	2	340	680
	50A	2	10	2	335	670
	60	3	5	13	105	1365
	50A	1	8	2	338	676
	50A	2	10	2	335	670
	60	3	5	13	105	1365
V107	50A	1	8	2	338	676
	50A	2	10	2	335	670
	60	3	5	13	105	1365
	50A	1	6.3	2	340	680
	50A	2	10	2	315	630
	60	3	5	13	105	1365
	50A	1	6.3	2	340	680
V108	50A	2	10	2	315	630
	60	3	5	13	105	1365
	50A	1	6.3	2	340	680
	50A	2	10	2	315	630
	60	3	5	13	105	1365
	50A	1	6.3	2	340	680
	50A	2	10	2	315	630

RESUMO ACO CA 50-60				
ACO	BIT (mm)	COMPR (m)	PESO (kg)	
60	5	605	97	
50A	6.3	14	3	
50A	8	20	8	
50A	10	486	308	
Peso Total		60 =	97 kg	
Peso Total		50A =	318 kg	

10			
09			
08			
07			
06			
05			
04			
03			
02			
01			
REVISÃO	ALTERAÇÕES	DATA	VISTO

MEDIDAS EM CENTIMETROS E NÍVEIS EM METROS		VERIFICAR MEDIDAS E NÍVEIS NA OBRA	
PROPRIETÁRIO			
PROJETO			
RESPONSÁVEL PELA OBRA			
OBRA		CLIENTE	
UNIVERSIDADE FEDERAL DE ALAGOAS FACULDADE DE MEDICINA – BLOCO ADMINISTRATIVO CAMPUS A. C. SIMÕES – TABULEIRO DOS MARTINS MACEIO- ALAGOAS.		UFAL	
ESPÉCIE:		CONCRETO	
ARMACÕES DAS VIGAS DA COBERTA 2		fek ≥ 25 MPa	
CÁLCULO		ENGR. CIVIL	
RAMON LUCIO		CREA	
020468630-0			
DATA	ESCALA	DESENHO	VISTO
09/10/2014	INDICADA	RAMON LUCIO	
CÓDIGO	EMPREEND.	ESPECIALIDADE	FASE
F	M	A	-E
S	T	-P	E
0	1	0	/
0	0	0	-
0	0	0	-
0	0	0	-