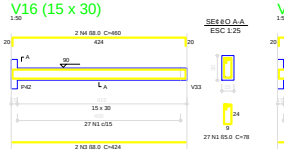
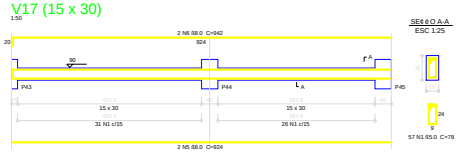
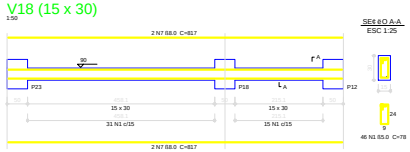
V16 (15 x 30)



V17 (15 x 30)

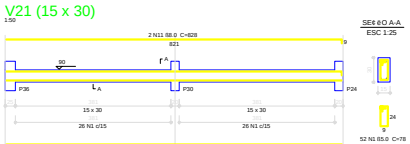


V18 (15 x 30)

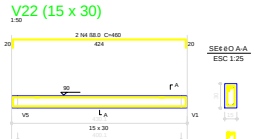


V20 (15 x 30)

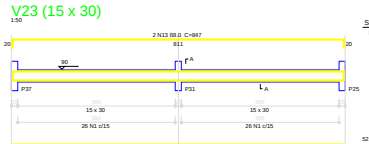
V21 (15 x 30)



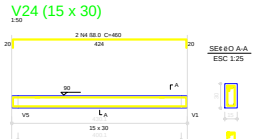
V22 (15 x 30)



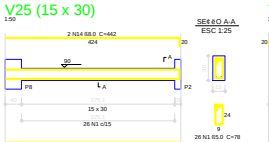
V23 (15 x 30)



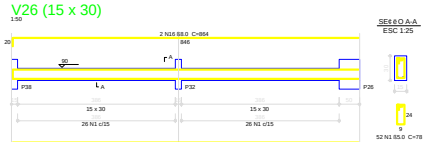
V24 (15 x 30)



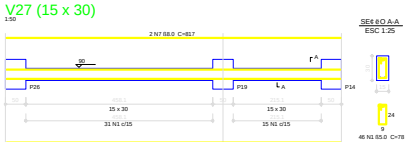
V25 (15 x 30)



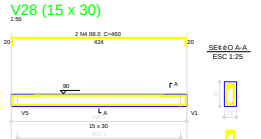
V26 (15 x 30)



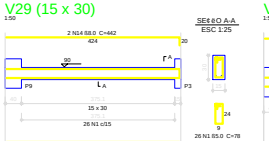
V27 (15 x 30)



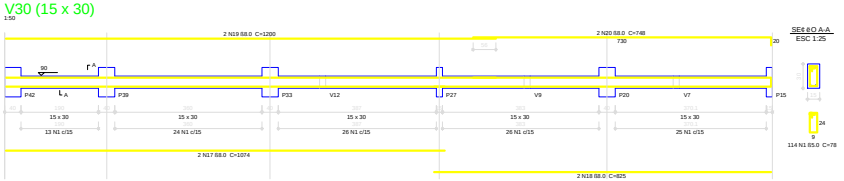
V28 (15 x 30)



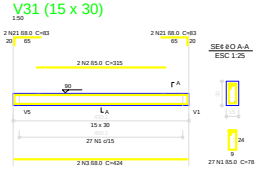
V29 (15 x 30)



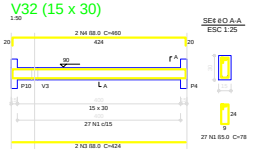
V30 (15 x 30)



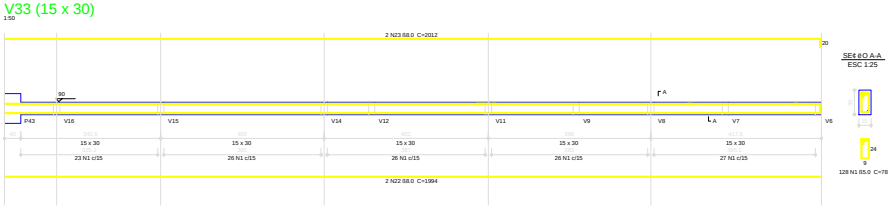
V31 (15 x 30)



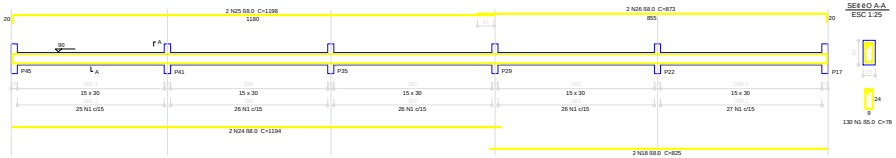
V32 (15 x 30)



V33 (15 x 30)



V35 (15 x 30)



Rela-«o do a-o

V16	V17	V18
V20	V21	V22
V23	V24	V25
V26	V27	V28
V29	V30	V31
V32	V33	V35

Aé©	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	929	78	72462
	2	5.0	2	315	630
CA50	3	8.0	16	424	6784
	4	8.0	10	460	4600
	5	8.0	2	924	1848
	6	8.0	2	942	1884
	7	8.0	8	817	6536
	8	8.0	2	589	1178
	9	8.0	2	625	1250
	10	8.0	2	821	1642
	11	8.0	2	828	1656
	12	8.0	2	811	1622
	13	8.0	2	847	1694
	14	8.0	4	442	1768
	15	8.0	2	846	1692
	16	8.0	2	864	1728
	17	8.0	2	1074	2148
	18	8.0	4	825	3300
	19	8.0	2	1200	2400
	20	8.0	2	748	1496
	21	8.0	4	83	332
	22	8.0	2	1994	3988
	23	8.0	2	2012	4024
	24	8.0	2	1194	2388
	25	8.0	2	1198	2396
	26	8.0	2	873	1746

Resumo do a-o

Aé©	DIAM	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8.0	601	260.9
CA60	5.0	731	123.9
PESO TOTAL			
CA50	260.9		
CA60	123.9		

Vol. de concreto total (C-25) = 6.74 m|
Crea de forma total = 112.41 m|

PROPRIETÁRIO: UNIVERSIDADE FEDERAL DA PARAÍBA

AUTOR: MANOEL ALVES DE ANDRADE/CREA

CONSTRUTORA: DO CENTRO DE INFORMÁTICA

PROJETO	PROJETO ESTRUTURAL DO CENTRO DE INFORMÁTICA
PROPRIETÁRIO	UNIVERSIDADE FEDERAL DA PARAÍBA
LOCAL	C.T.D.R.
FCK=25MPa	
DESENHO	DETALHAMENTO DAS VIGAS DO PAV. TERREO
ESCALA	1/50 1/25 1/30
PRANCHA	02/02
RESPONSÁVEL	XXXXX