

Relação do aço

V1	V2	V3
V4	V5	V6
V7	V8	V9
V10	V11	V12
V13	V14	V15
V16	V17	V18

ACO	N	DIAM (mm)	QUANT (barras)	UNIT (kg)	C.TOTAL (kg)
CA80	1	5,0	555	74	41070
	2	5,0	49	124	6076
	3	6,3	1	70	70
CA80	4	8,0	8	337	2696
	5	8,0	3	337	1011
	6	8,0	2	329	744
	7	8,0	2	329	744
	8	8,0	3	382	1176
	9	8,0	2	370	812
	10	8,0	2	406	812
	11	8,0	2	214	428
	12	8,0	4	622	3688
	13	8,0	4	622	3688
CA80	14	8,0	4	219	876
	15	8,0	1	220	220
	16	8,0	2	353	706
	17	8,0	3	375	1125
	18	8,0	1	414	414
	19	8,0	5	630	3150
	20	8,0	2	630	1260
	21	8,0	2	1029	2058
	22	8,0	4	622	2488
	23	8,0	4	654	2616
CA80	24	8,0	4	209	836
	25	8,0	4	241	964
	26	8,0	4	871	3484
	27	8,0	4	849	3396
	28	8,0	1	273	273
	29	8,0	3	422	1266
	30	8,0	5	460	2300
	31	8,0	4	430	1720
	32	8,0	1	131	131
	33	8,0	1	113	113
CA80	34	10,0	2	255	510
	35	10,0	4	884	3536
	36	10,0	4	235	940
	37	10,0	4	867	3468

Resumo do aço

ACO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA80	8,0	42,7	1682
CA80	10,0	84,6	522
PESO TOTAL		471,5	72,6
CA80	220,6		
CA80	72,6		

Volume de concreto (C-25) = 4,63 m³
Área de forma = 85,01 m²



PROJETO PADRÃO - FUNDE

MUNICÍPIO – UF:

PROPRIETÁRIO:

ENDEREÇO:

PROPRIETÁRIO

RESP. TÉCNICO

CAU/ CREIA

CAU/ CREIA

DLEO

CAU/ CREIA

RESP. TÉCNICO

FA

OBSERVAÇÕES:

COOPERAÇÃO
CGEST - Coordenação
Geral de Infraestrutura
Educatonal

ESCOLA
NÍVEL 295

PRONCIA
04/06

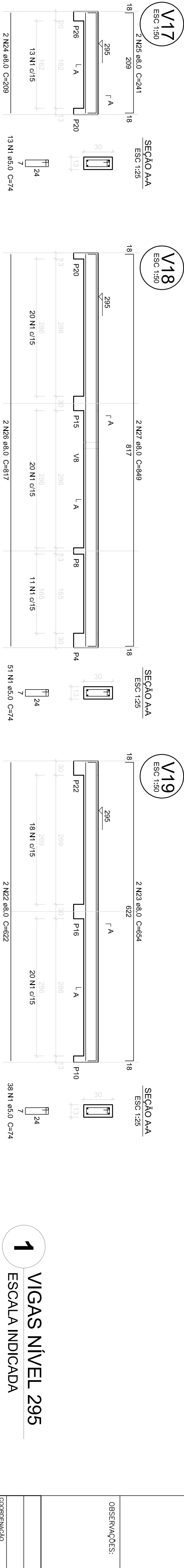
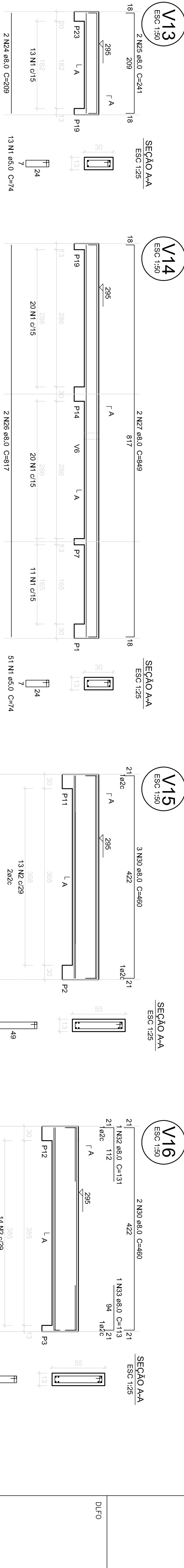
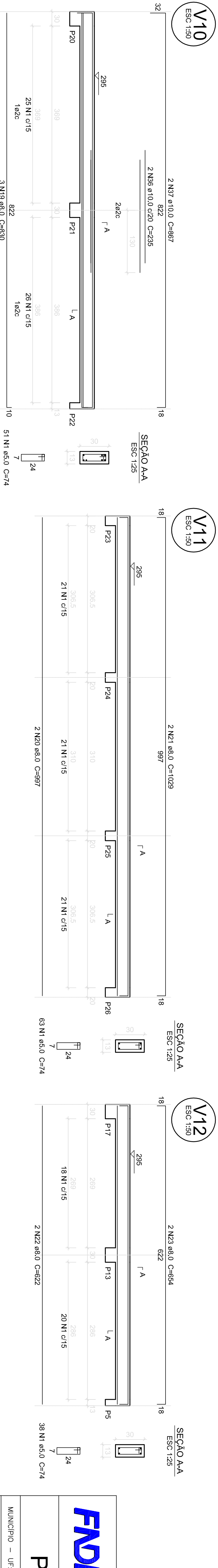
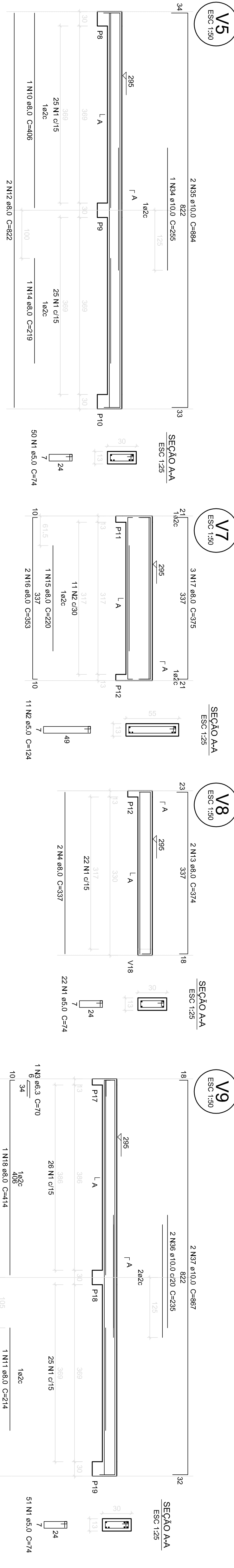
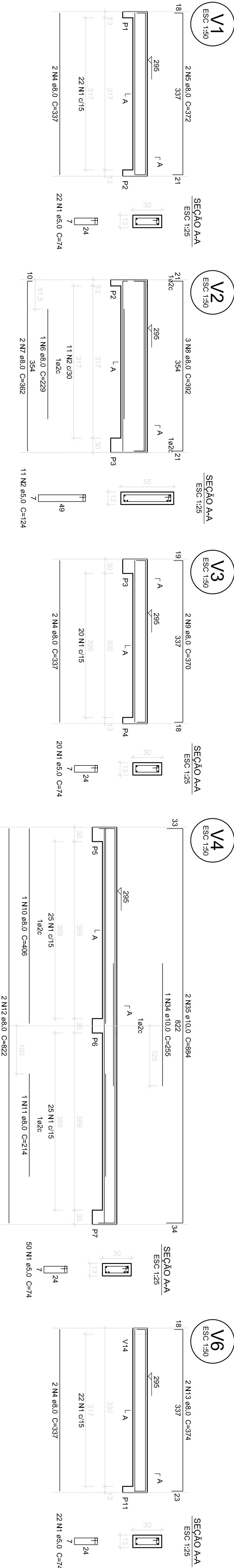
PROJETO DE ESTRUTURAS

ESCOLA 2 SALAS DE AULA

FORMATO
A1 (84X584)

REVISÃO
R 01

DATA EMISSÃO
JANEIRO/2014



1 VIGAS NÍVEL 295
ESCALA INDICADA