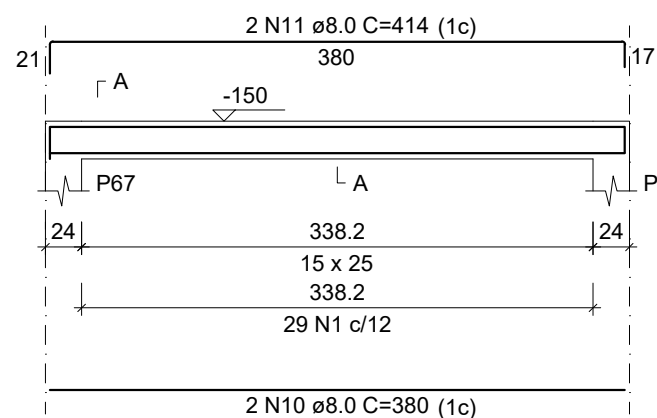


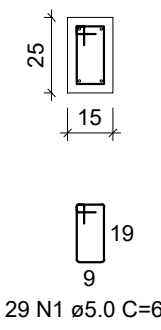
## VI26

ESC 1:50



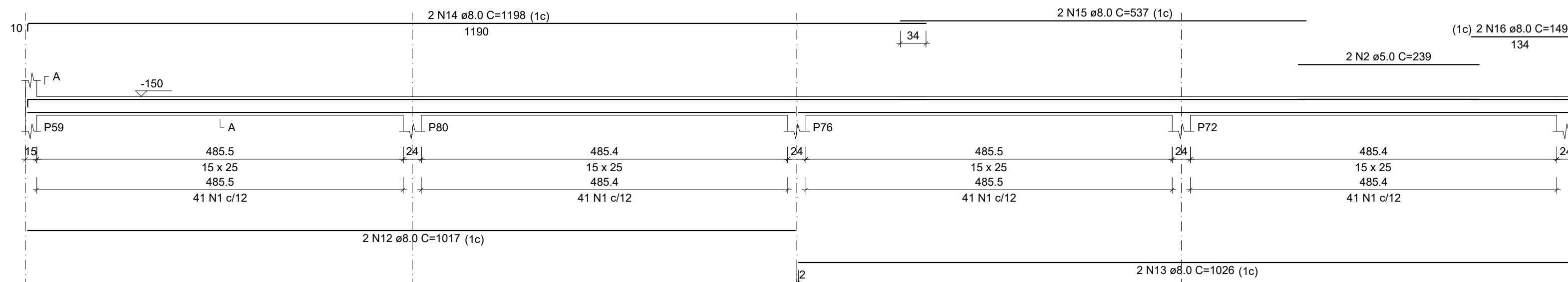
## SEÇÃO A-A

ESC 1:25



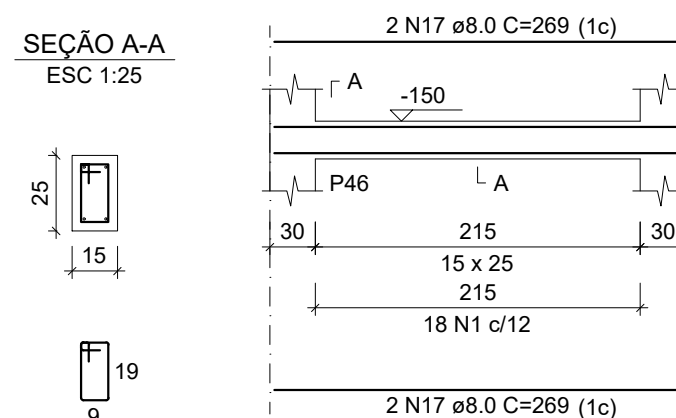
## VI27

ESC 1:50



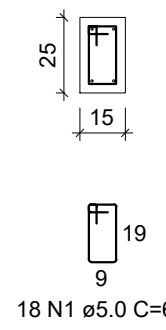
## VI28

ESC 1:50



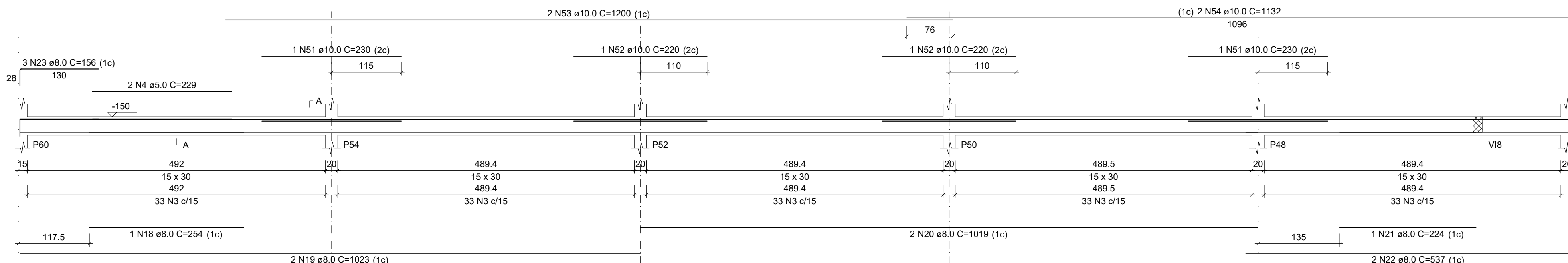
## SEÇÃO A-A

ESC 1:25



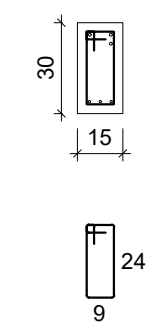
## VI29

ESC 1:50



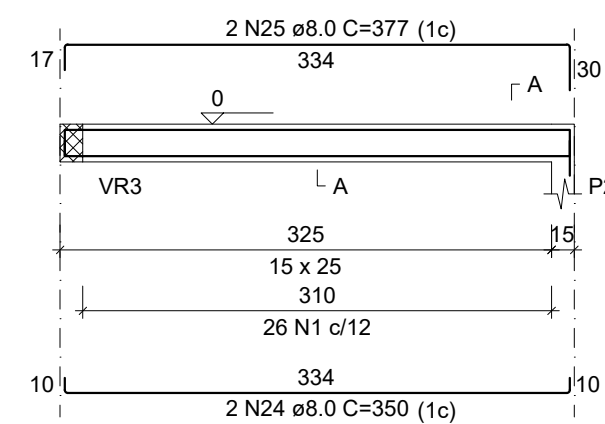
## SEÇÃO A-A

ESC 1:25



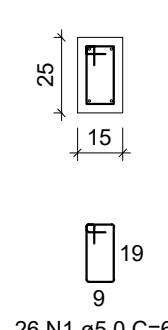
## VR1

ESC 1:50



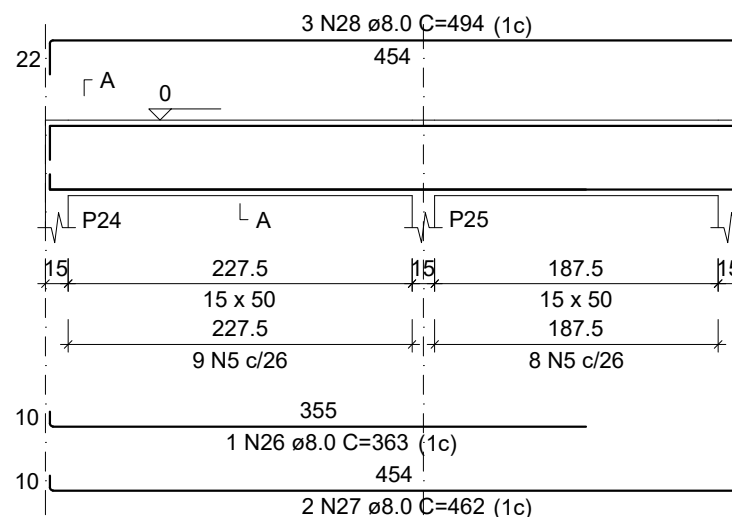
## SEÇÃO A-A

ESC 1:25



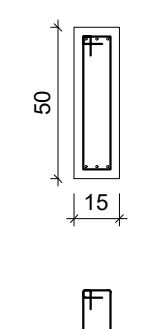
## VR2

ESC 1:50



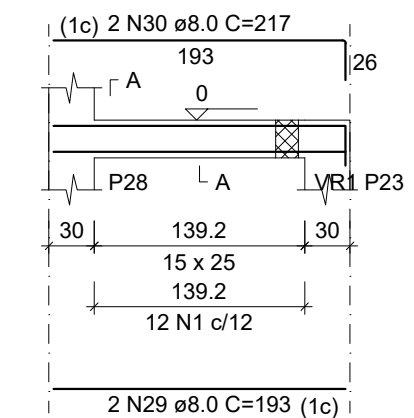
## SEÇÃO A-A

ESC 1:25



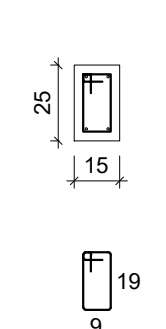
## VR3

ESC 1:50



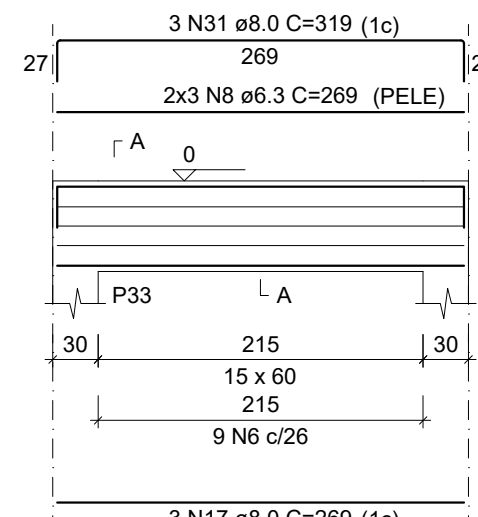
## SEÇÃO A-A

ESC 1:25



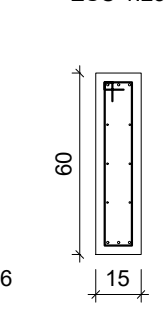
## VR4

ESC 1:50



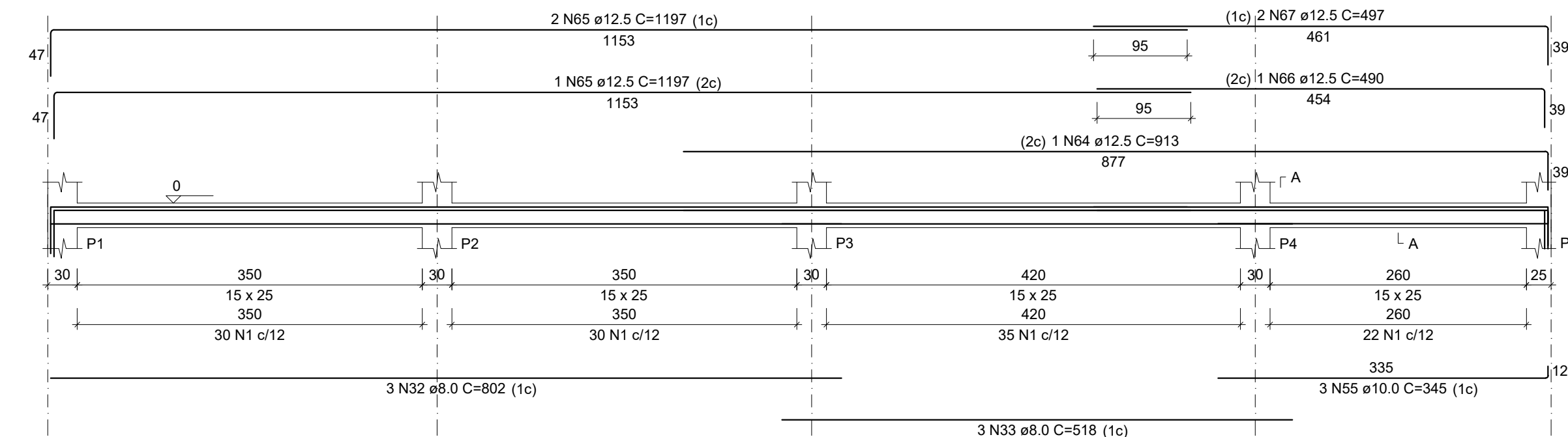
## SEÇÃO A-A

ESC 1:25



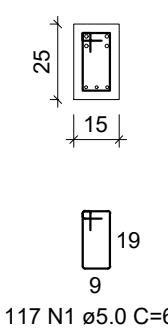
## VS1

ESC 1:50



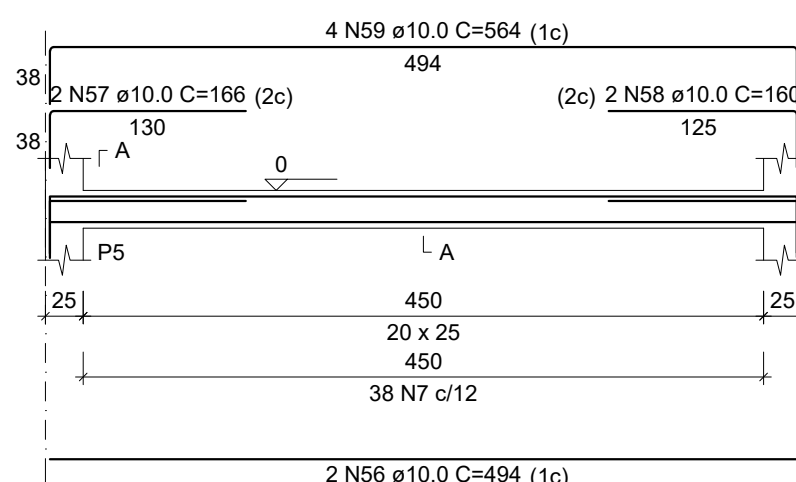
## SEÇÃO A-A

ESC 1:25



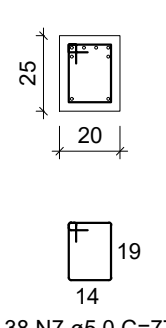
## VS2

ESC 1:50



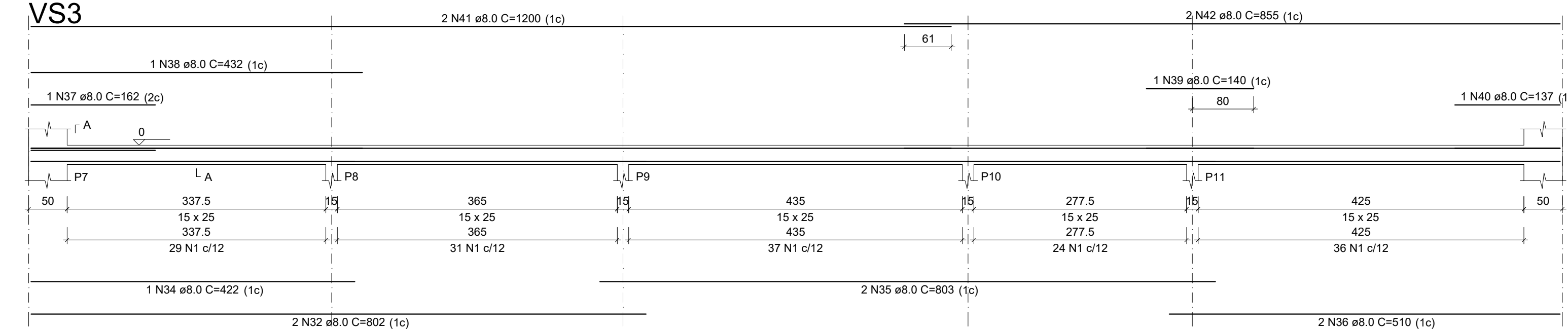
## SEÇÃO A-A

ESC 1:25



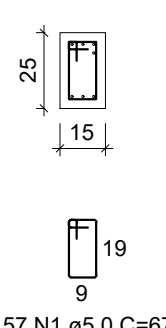
## VS3

ESC 1:50



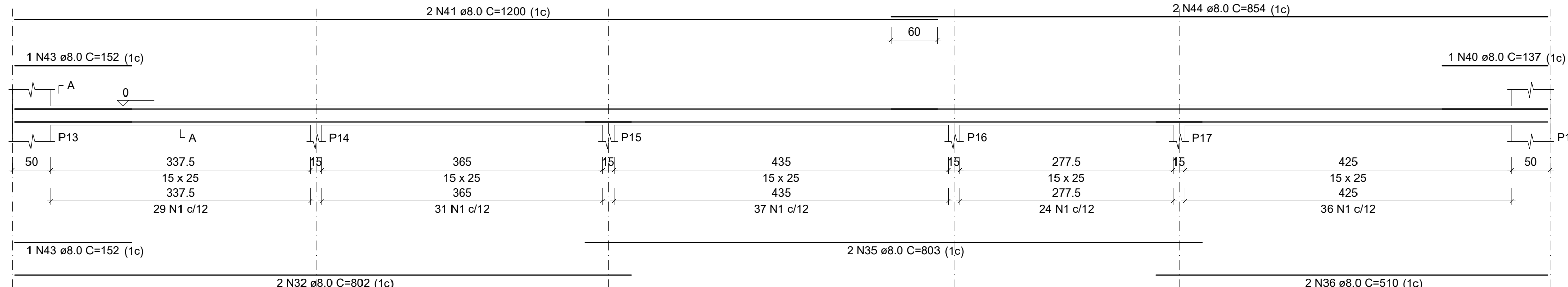
## SEÇÃO A-A

ESC 1:25



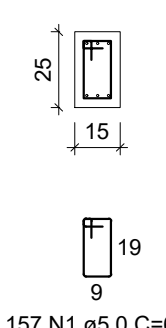
## VS4

ESC 1:50



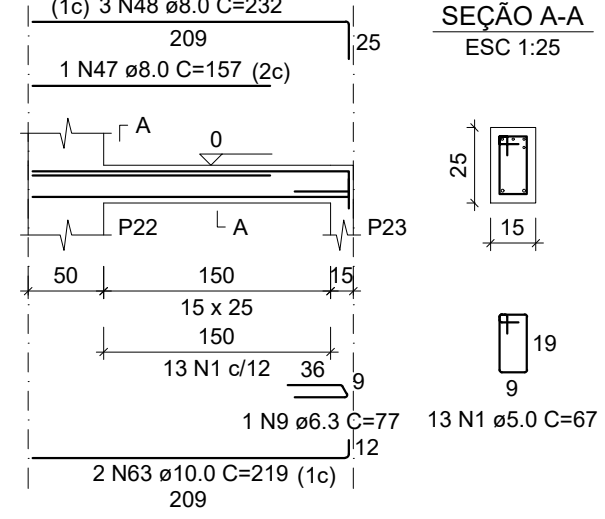
## SEÇÃO A-A

ESC 1:25



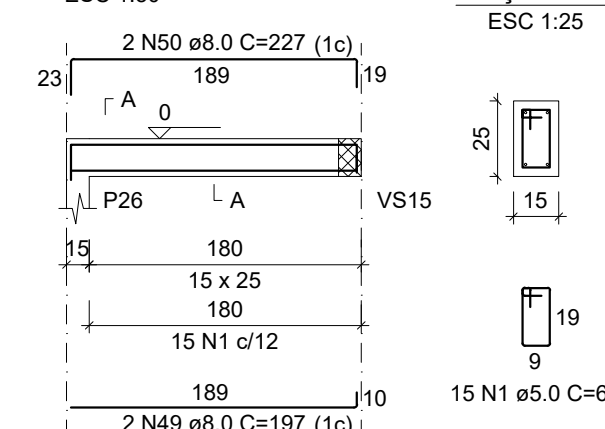
## VS6

ESC 1:50



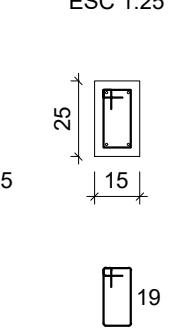
## VS7

ESC 1:50



## SEÇÃO A-A

ESC 1:25



## RELAÇÃO DO AÇO

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
VI26-L1	1	5.0	755	67	50585
VI26-L2	2	5.0	2	239	478
VR3-L2	3	5.0	165	77	12705
VS2-L2	4	5.0	2	229	458
VS6-L2	5	5.0	17	117	1989
VS6-L2	6	5.0	9	137	1233
VS6-L2	7	5.0	38	77	2926
VS6-L2	8	6.3	6	269	1614
VS6-L2	9	6.3	7	77	539
VS6-L2	10	8.0	2	380	760
VS6-L2	11	8.0	2	414	828
VS6-L2	12	8.0	2	1017	2034
VS6-L2	13	8.0	2	1026	2052
VS6-L2	14	8.0	2	1198	2396
VS6-L2	15	8.0	2	537	1074
VS6-L2	16	8.0	2	149	298
VS6-L2	17	8.0	7	269	1883
VS6-L2	18	8.0	1	254	254
VS6-L2	19	8.0	2	1023	2046
VS6-L2	20	8.0	2	1019	2038
VS6-L2	21	8.0	1	224	224
VS6-L2	22	8.0	2	537	1074
VS6-L2	23	8.0	3	156	468
VS6-L2	24	8.0	2	350	700
VS6-L2	25	8.0	2	377	754
VS6-L2	26	8.0	1	363	363
VS6-L2	27	8.0	2	462	924
VS6-L2	28	8.0	3	494	1482
VS6-L2	29	8.0	2	193	386
VS6-L2	30	8.0	2	217	434
VS6-L2	31	8.0	3	319	957
VS6-L2	32	8.0	7	802	5614
VS6-L2	33	8.0	3	518	1554
VS6-L2	34	8.0	1	422	422
VS6-L2	35	8.0	4	803	3212
VS6-L2	36	8.0	4	510	2040
VS6-L2	37	8.0	1	162	162
VS6-L2	38	8.0	1	432	432
VS6-L2	39	8.0	1	140	140
VS6-L2	40	8.0	2	274	548
VS6-L2	41	8.0	4	1200	4800
VS6-L2	42	8.0	2	855	1710
VS6-L2	43	8.0	2	152	304
VS6-L2	44	8.0	2	854	1708
VS6-L2	45	8.0	1	360	360
VS6-L2	46	8.0	2	644	1288
VS6-L2	47	8.0	1	157	157
VS6-L2	48	8.0	3	232	696
VS6-L2	49	8.0	2	197	394
VS6-L2	50	8.0	2	227	454
VS6-L2	51	10.0	2	230	460
VS6-L2	52	10.0	2	220	440
VS6-L2	53	10.0	2	1200	2400
VS6-L2	54	10.0	2	1132	2264
VS6-L2	55	10.0	3	345	1035
VS6-L2	56	10.0	2	494	988
VS6-L2	57	10.0	2	166	332
VS6-L2	58	10.0	2	160	320
VS6-L2	59	10.0	4	564	2256
VS6-L2	60	10.0	1	210	210
VS6-L2	61	10.0	1	127	127
VS6-L2	62	10.0	2	663	1326
VS6-L2	63	10.0	2	219	438
VS6-L2	64	12.5	1	913	913
VS6-L2	65	12.5	3	1197	3591
VS6-L2	66	12.5	1	490	490
VS6-L2	67	12.5	2	497	994

## RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10% (kg)
CA50	6.3	16.9	4.6
CA50	8.0	491.5	213.3
CA50	10.0	126	85.4
CA50	12.5	59.9	63.5
CA50	5.0	703.7	119.3
PESO TOTAL (kg)			
CA50		366.8	
CA60		119.3	

Volume de concreto (C-25) = 5.16 m³

Área de forma = 95.69 m²



## ESTRUTURAL

Proprietário	Município de Açailândia	CNPJ:	07.000.268/0001-72
Endereço Obra:	AV. KENNEDY, QUADRA 73A, S/N, RESIDENCIAL TROPICAL AÇAILÂNDIA - MA	Área Construída:	920.61m²
Autor do Projeto:	Arthur Vinicius R. Teixeira	CREA/MA	1117762661
Proprietário:	Município de açailandia	07.000.268/0001-72	
Assinatura:			
Conteúdo:	Armaduras das vigas do nível piso inferior e superior	Revisão:	
Tabelas		Folha nº	19
Legendas		Data:	18/07/2023
		Escala:	Como indicado