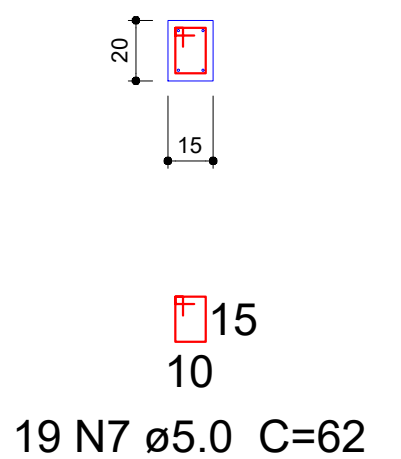
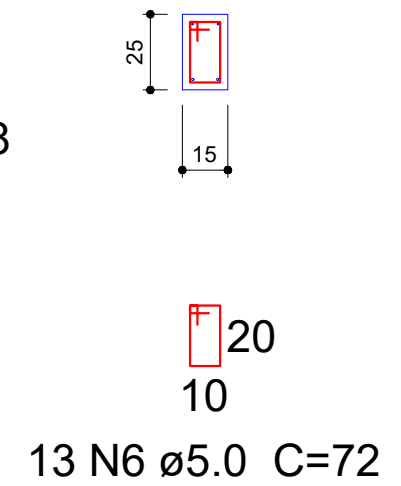
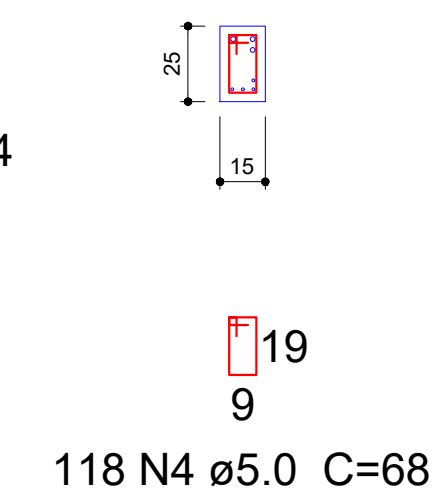
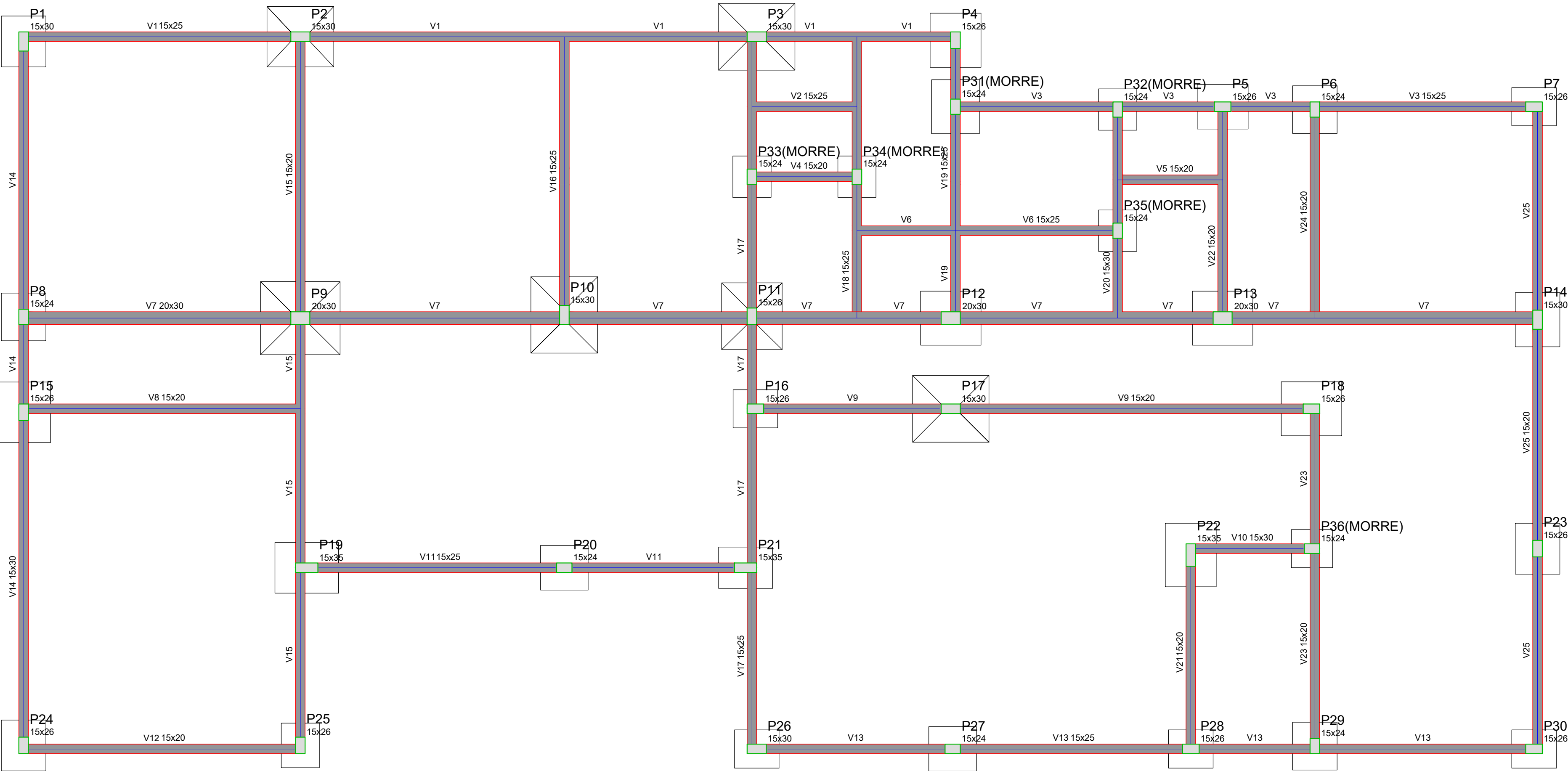
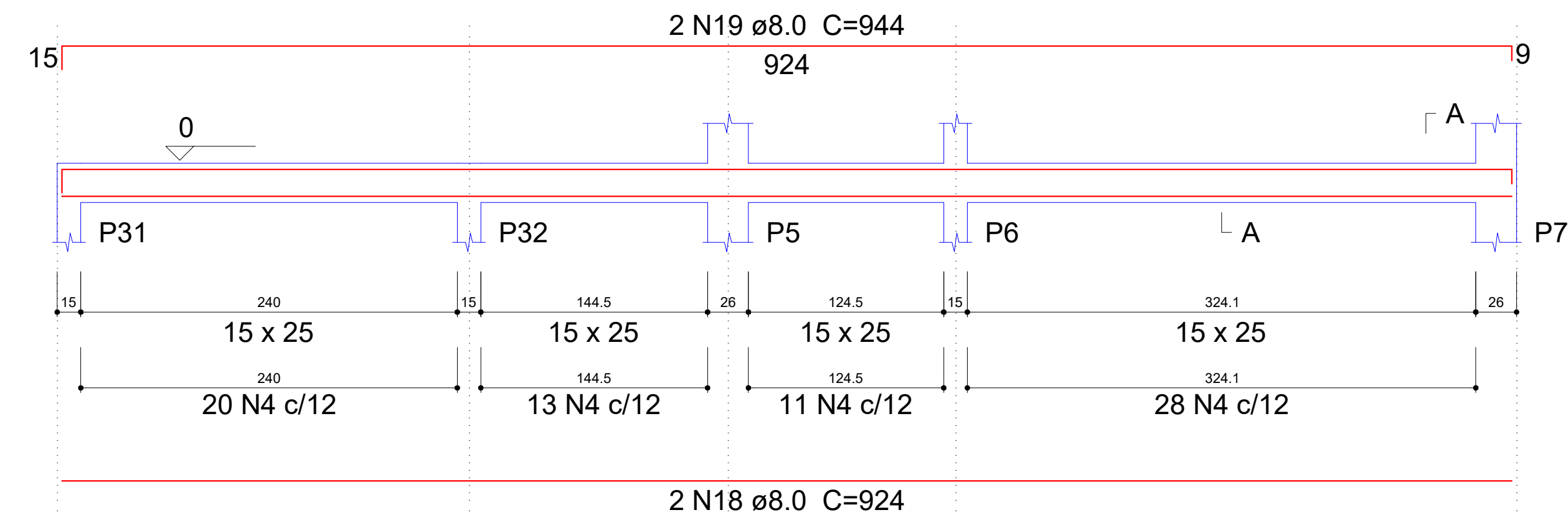




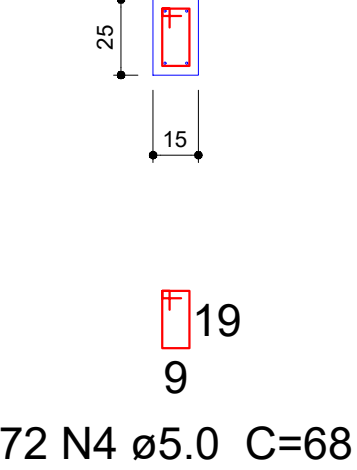


Forma do pavimento FUNDAÇÃO
escala 1:50

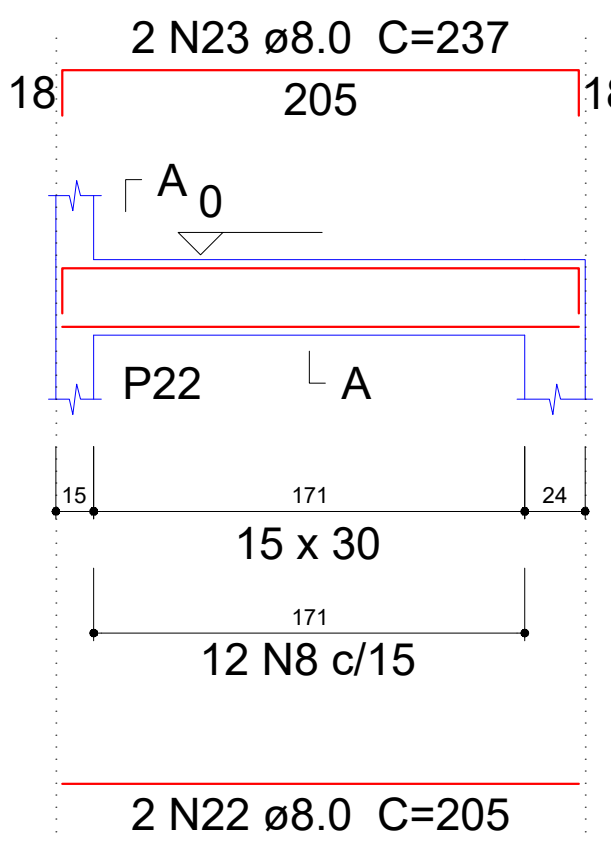
V3
ESC 1:30



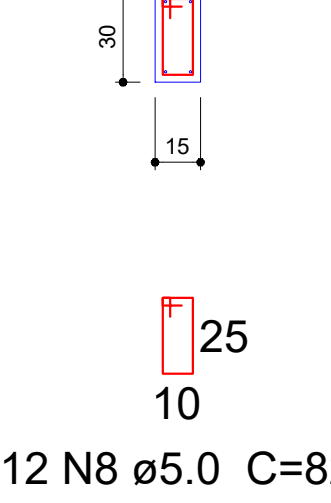
SEÇÃO A-A
ESC 1:25



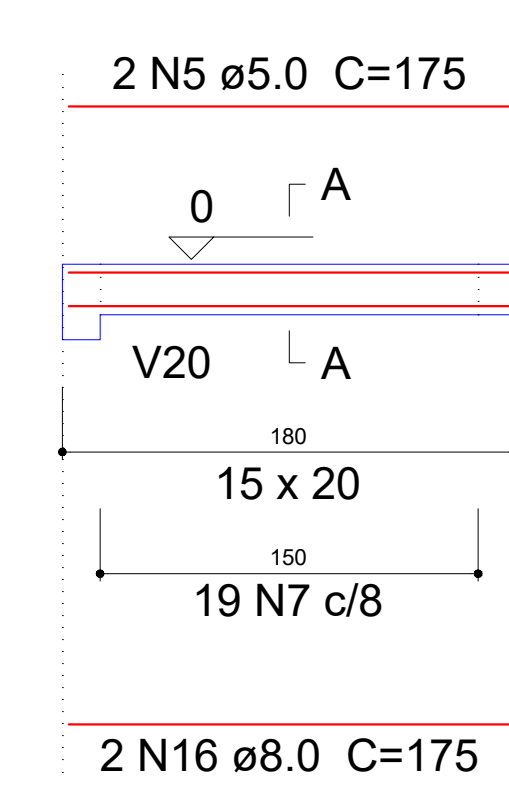
V10
ESC 1:30



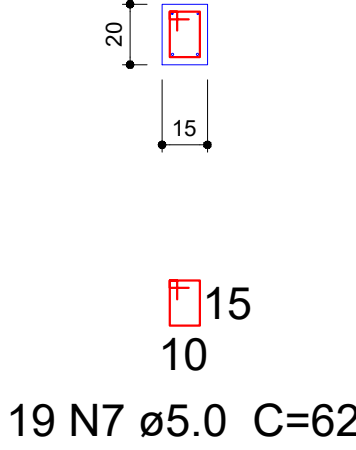
SEÇÃO A-A
ESC 1:25



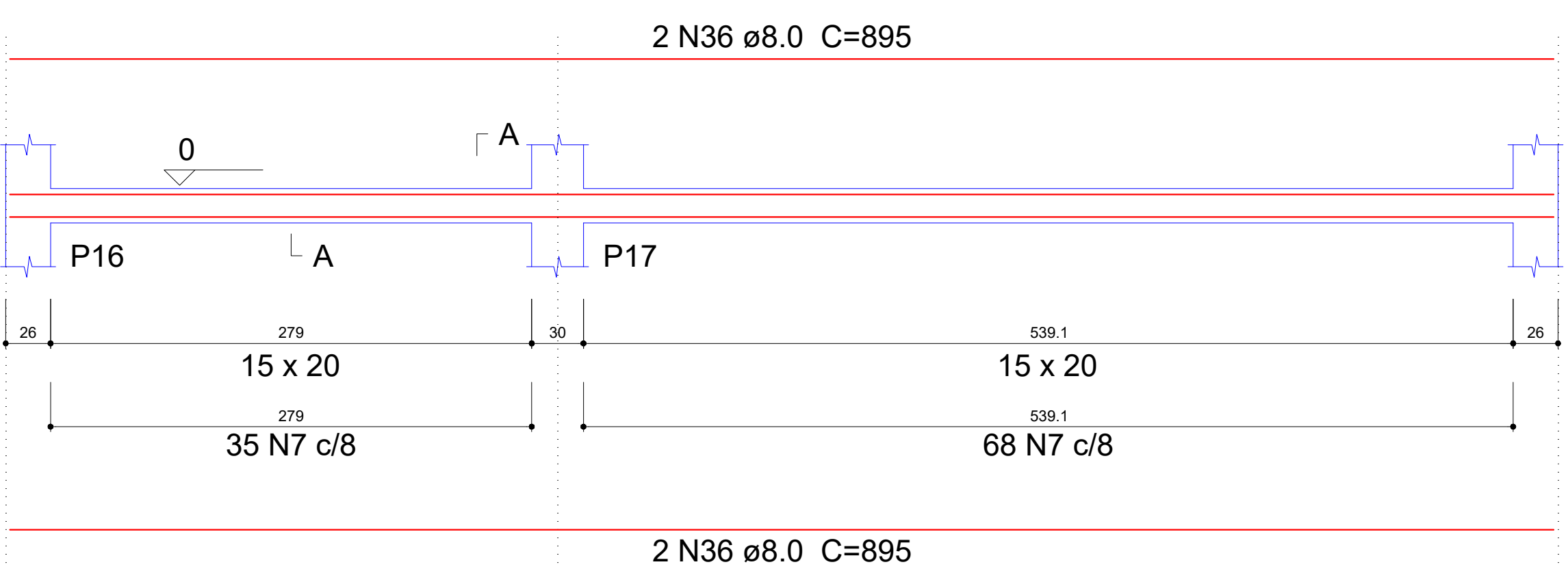
V5
ESC 1:30



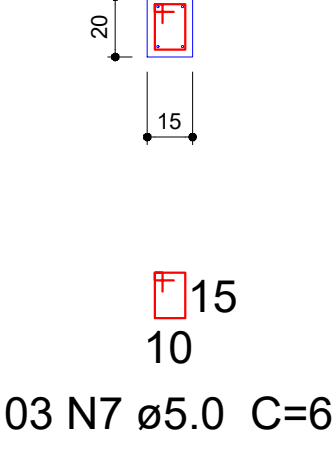
SEÇÃO A-A
ESC 1:25



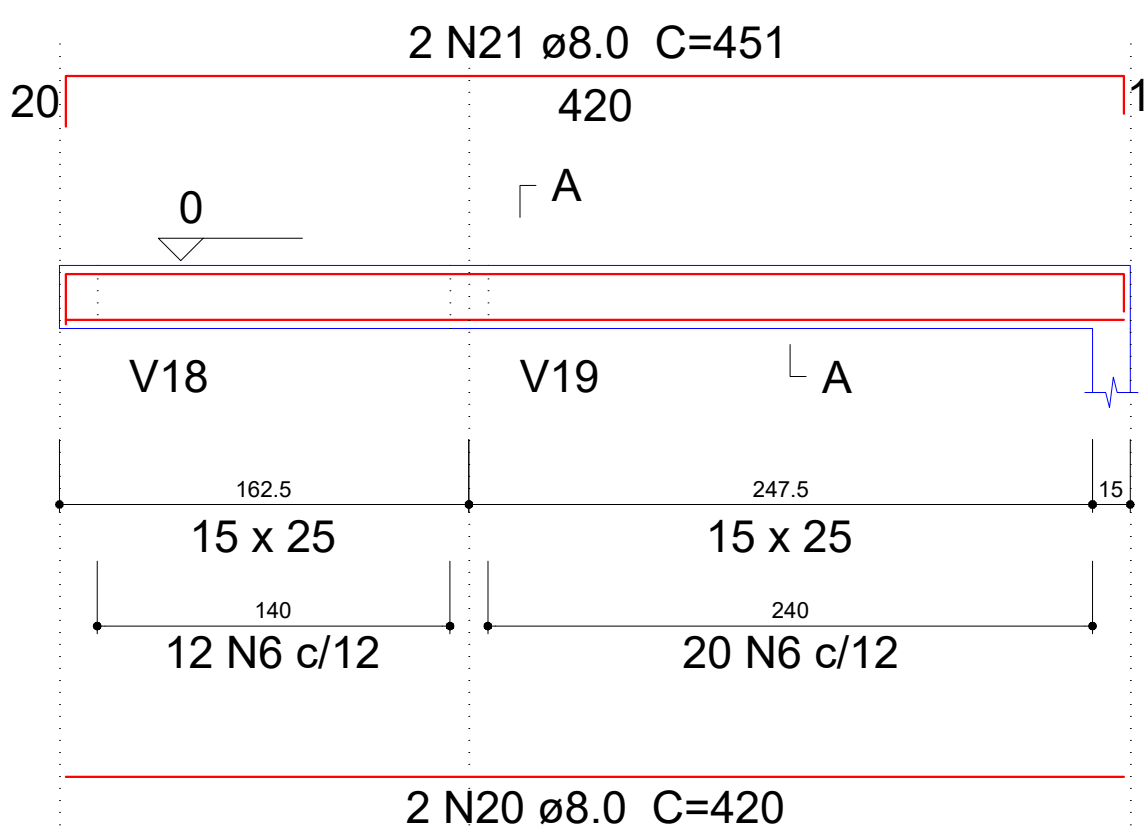
V9
ESC 1:30



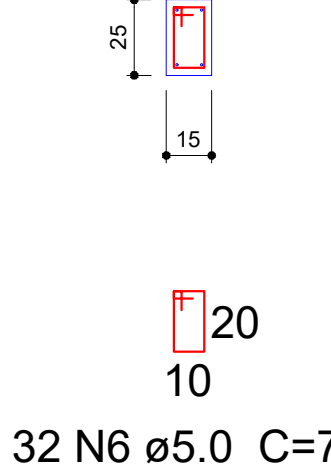
SEÇÃO A-A
ESC 1:25



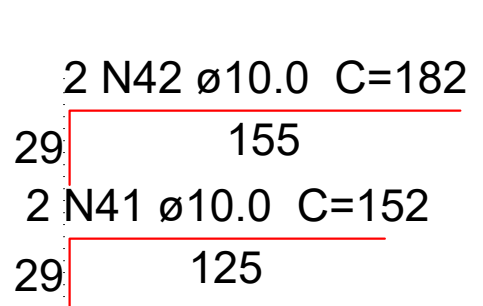
V6
ESC 1:30



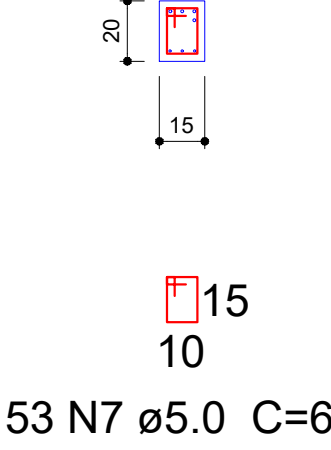
SEÇÃO A-A
ESC 1:25



V8
ESC 1:30

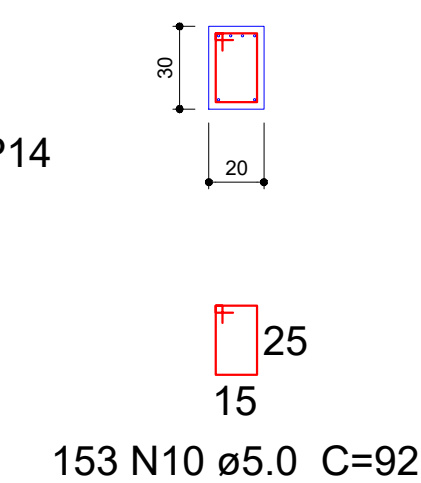


SEÇÃO A-A
ESC 1:25

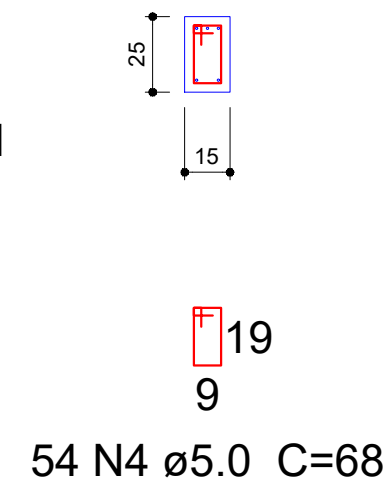


PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
	ESTRUTURAL - FUNDAÇÃO		PRANCHAS
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:
	Magda Luisa Goldschmidt Eng.ª Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026
ESCALA:		Indicada	
02			

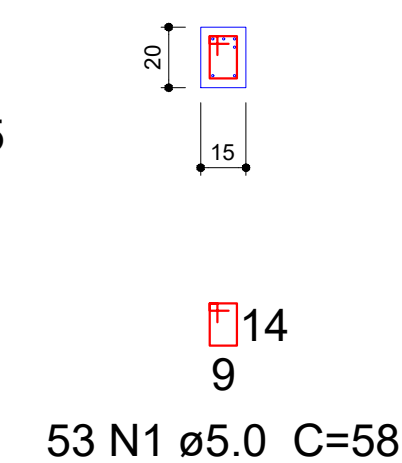
ESC 1:30



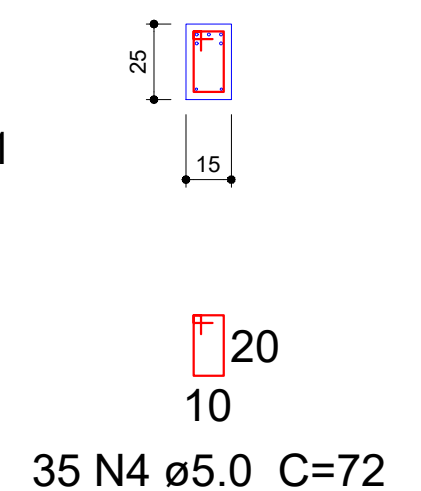
ESC 1:30



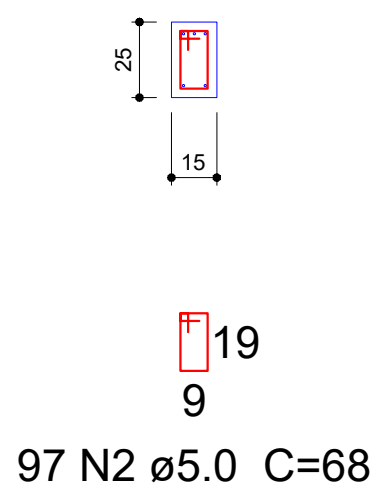
ESC 1:30



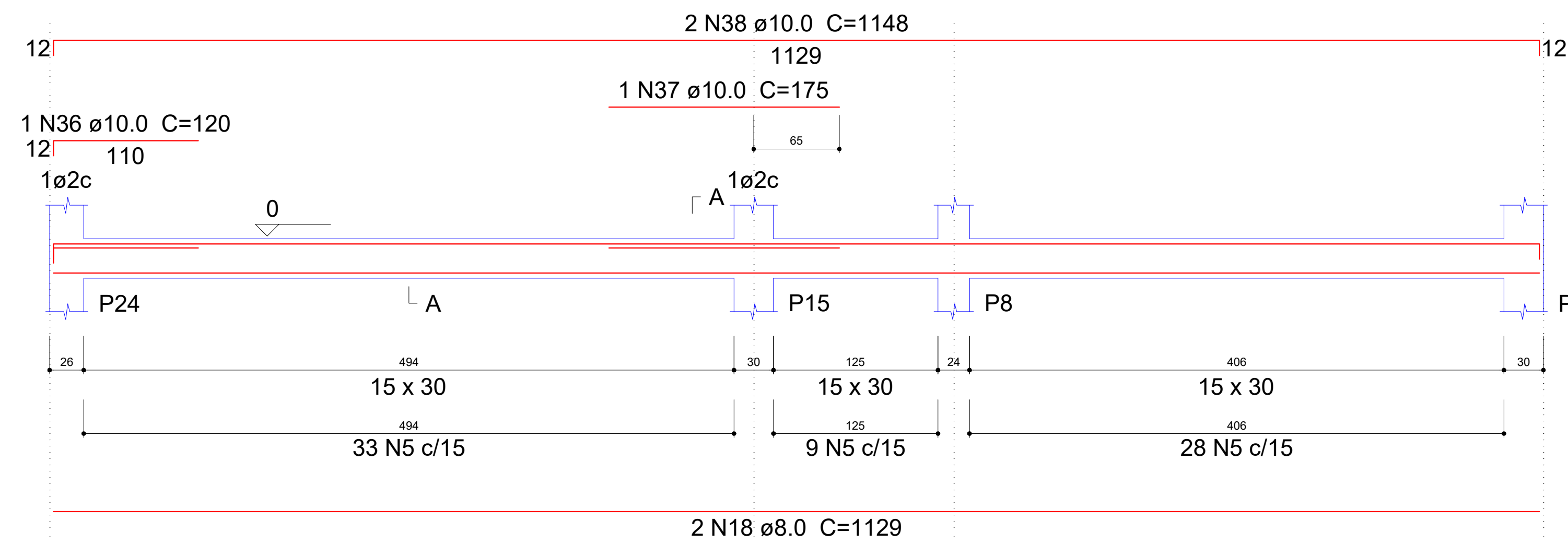
ESC 1:30



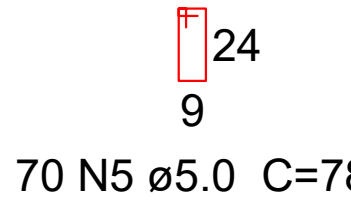
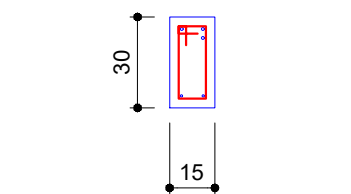
ESC 1:30

03

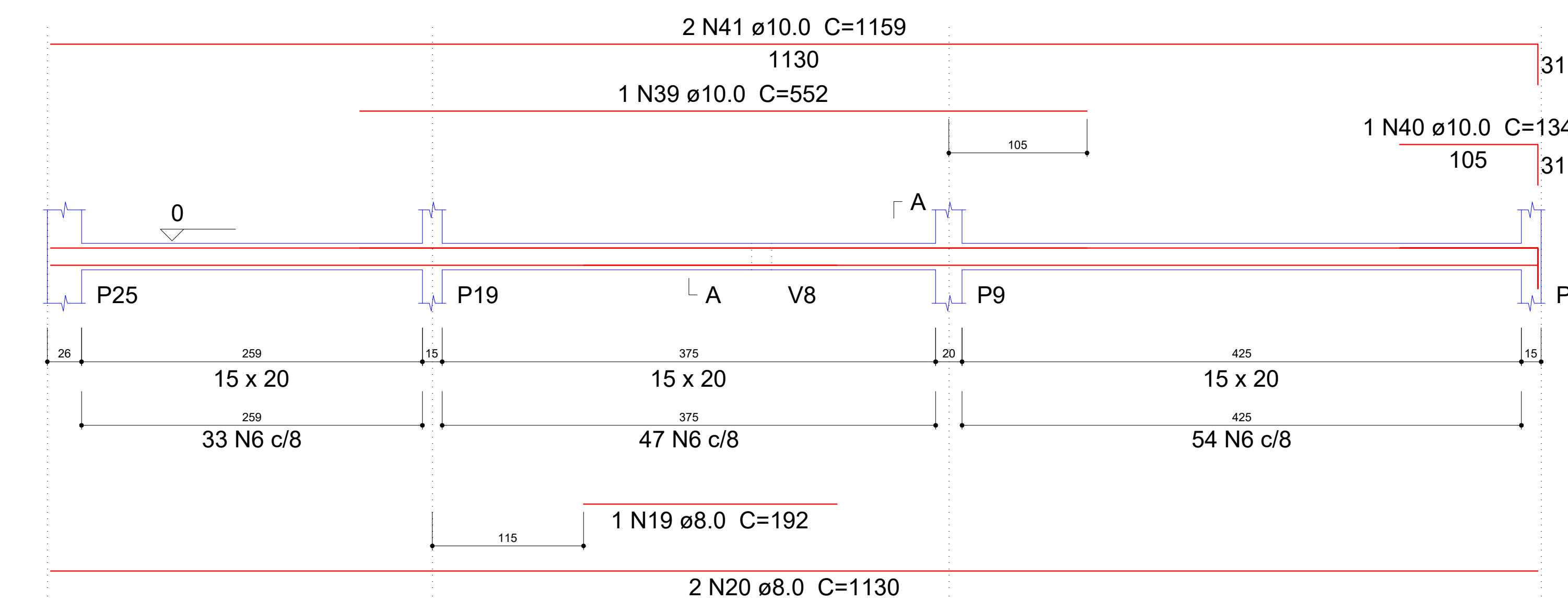
V14
ESC 1:30



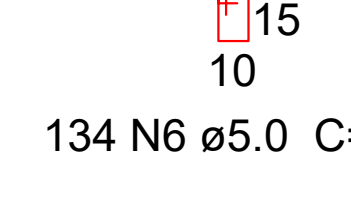
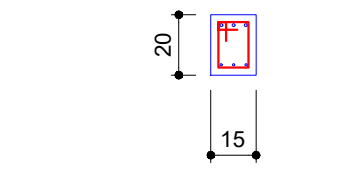
SEÇÃO A-A
ESC 1:25



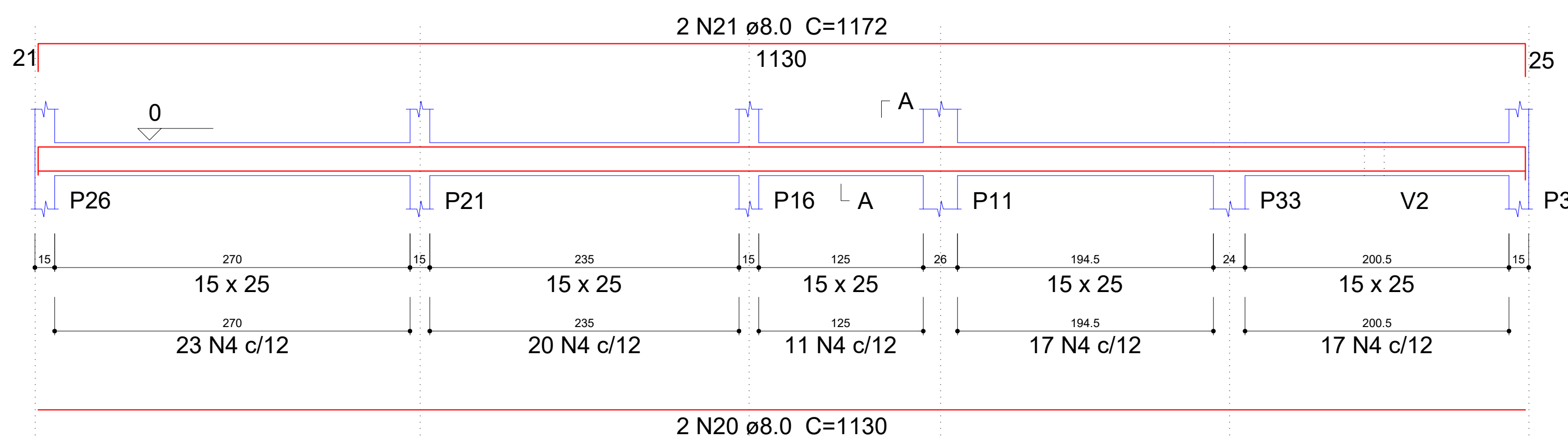
V15
ESC 1:30



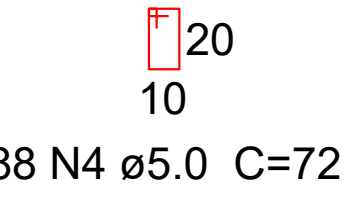
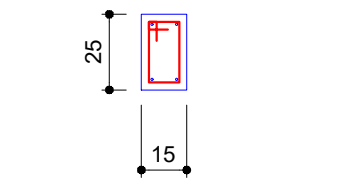
SEÇÃO A-A
ESC 1:25



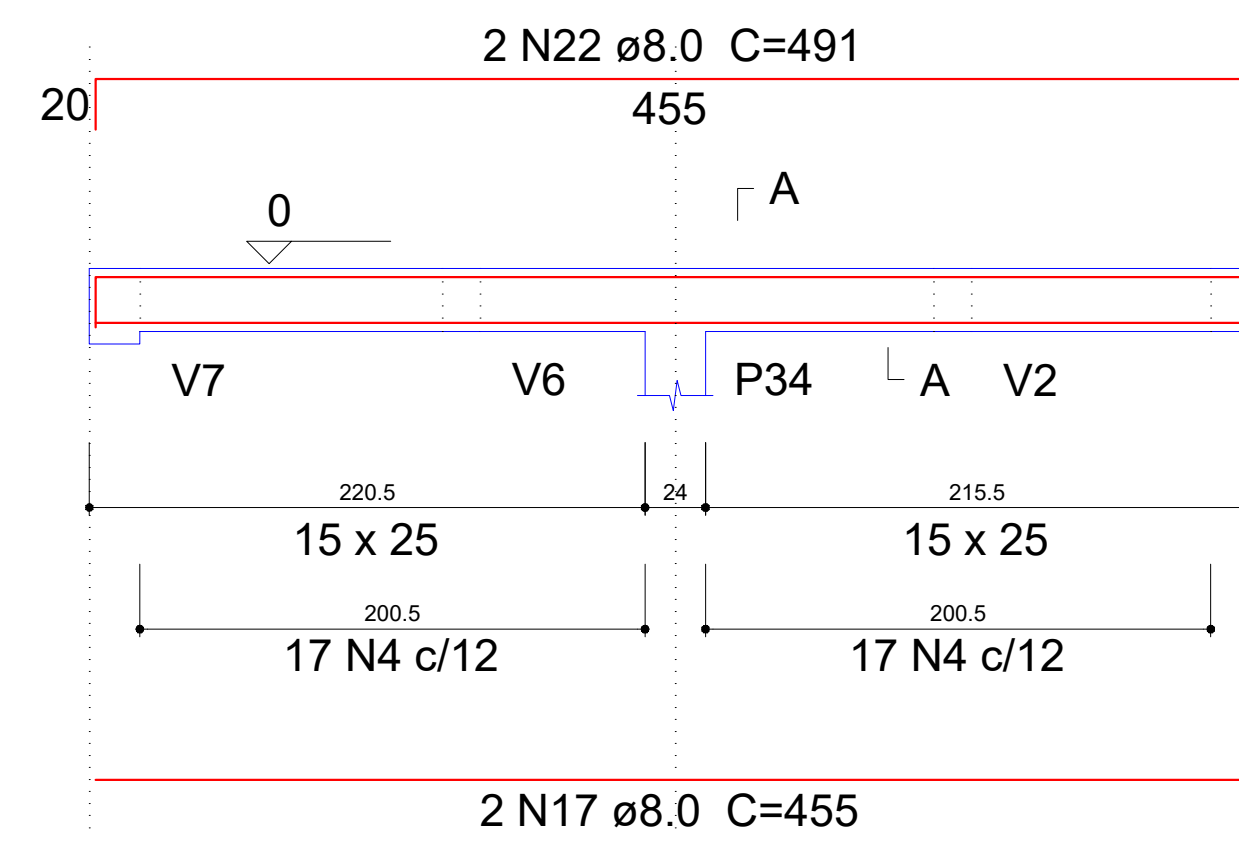
V17
ESC 1:30



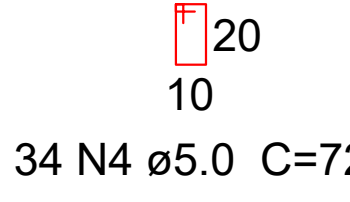
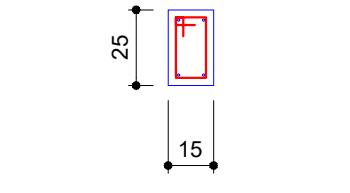
SEÇÃO A-A
ESC 1:25



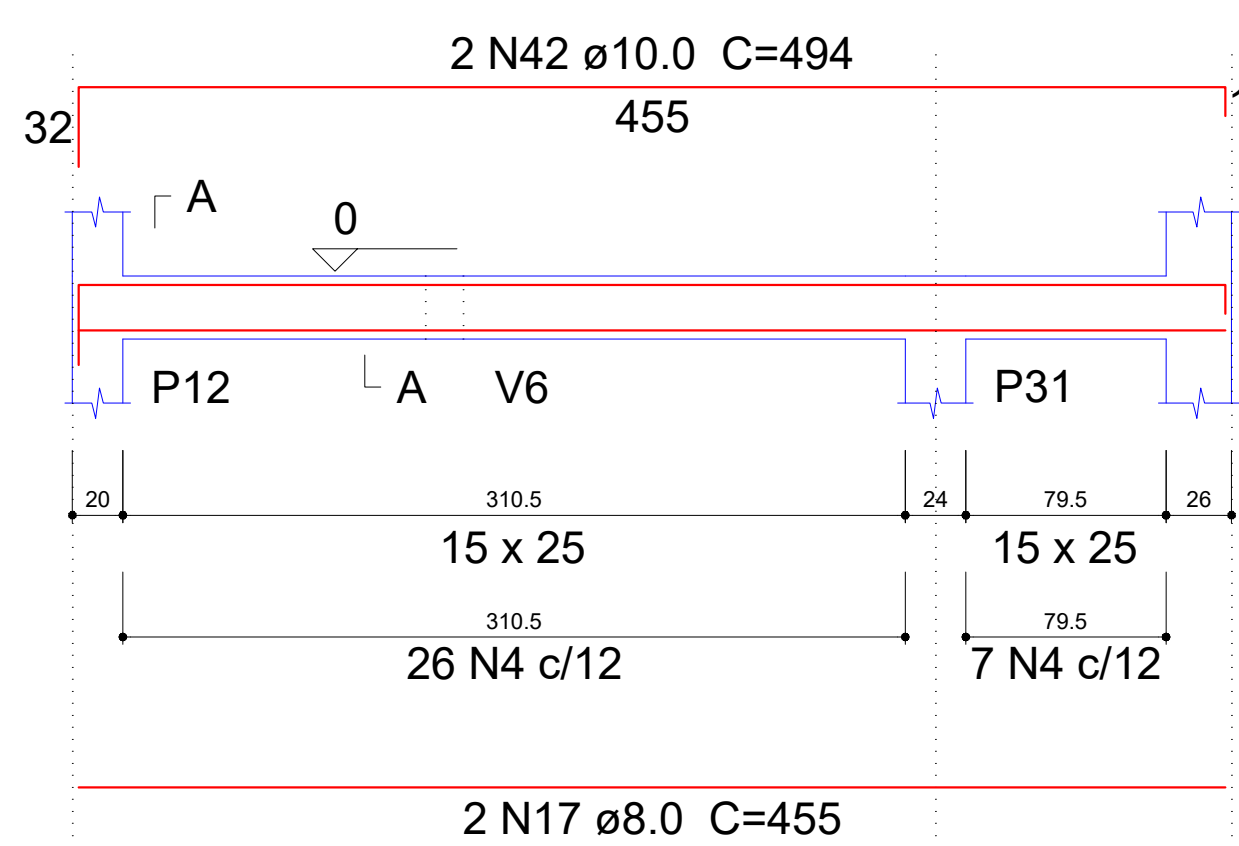
V18
ESC 1:30



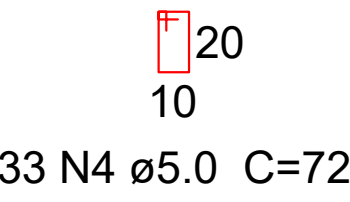
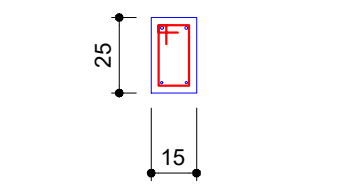
SEÇÃO A-A
ESC 1:25



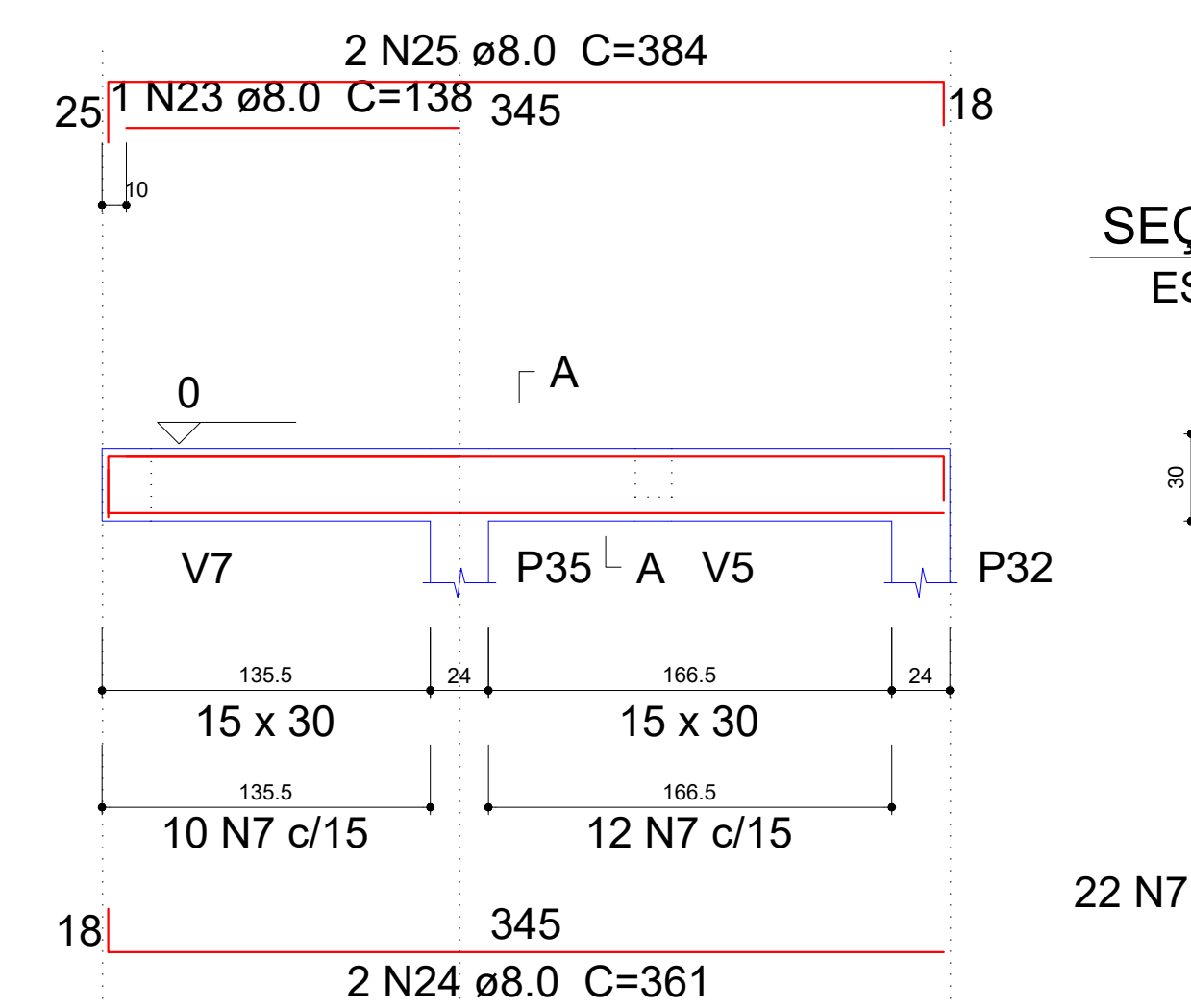
V19
ESC 1:30



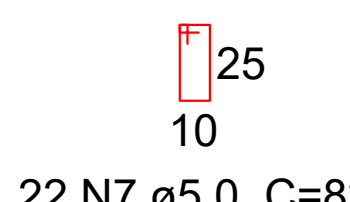
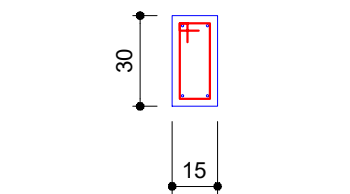
SEÇÃO A-A
ESC 1:25



V20
ESC 1:30



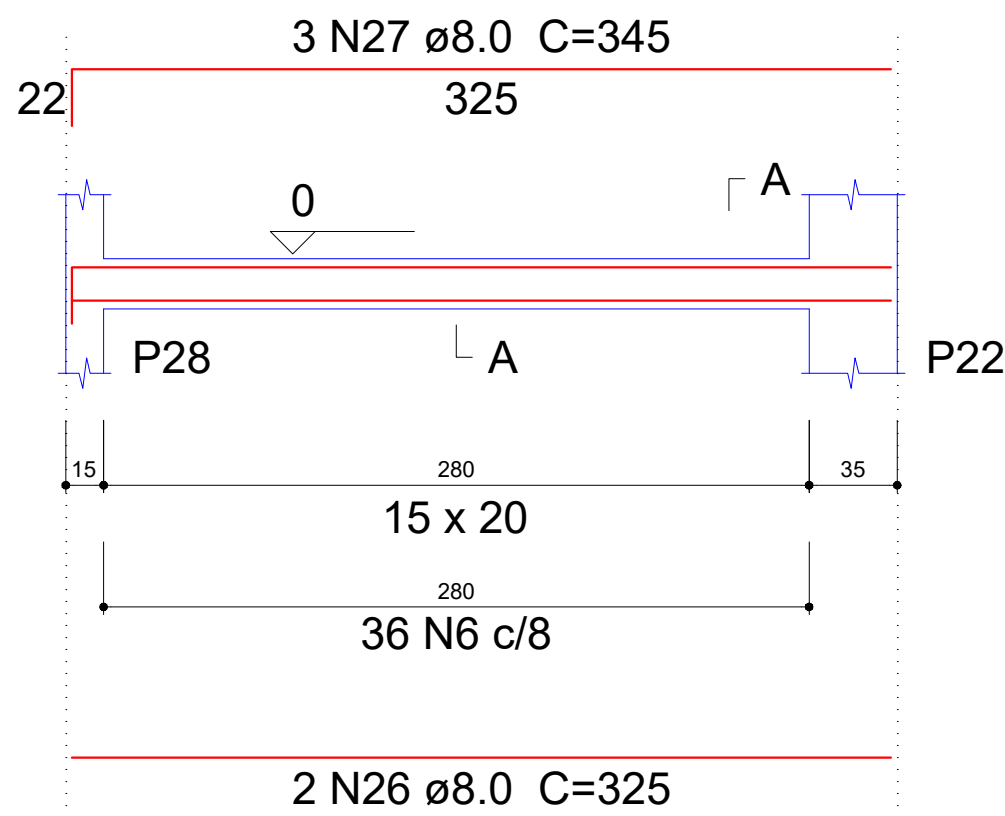
SEÇÃO A-A
ESC 1:25



PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - FUNDAÇÃO			PRANCHAS
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	04
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
ESCALA:			Indicada

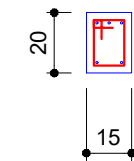
V21

ESC 1:30



SEÇÃO A-A

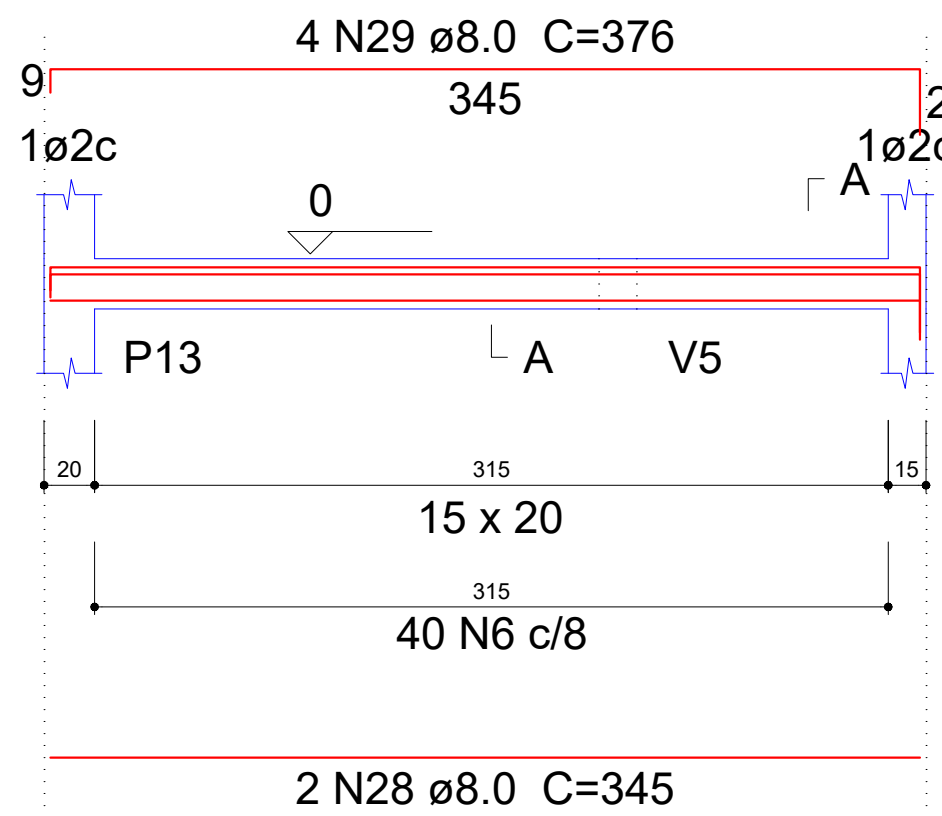
ESC 1:25



36 N6 ø5.0 C=62

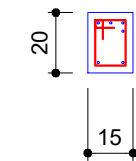
V22

ESC 1:30



SEÇÃO A-A

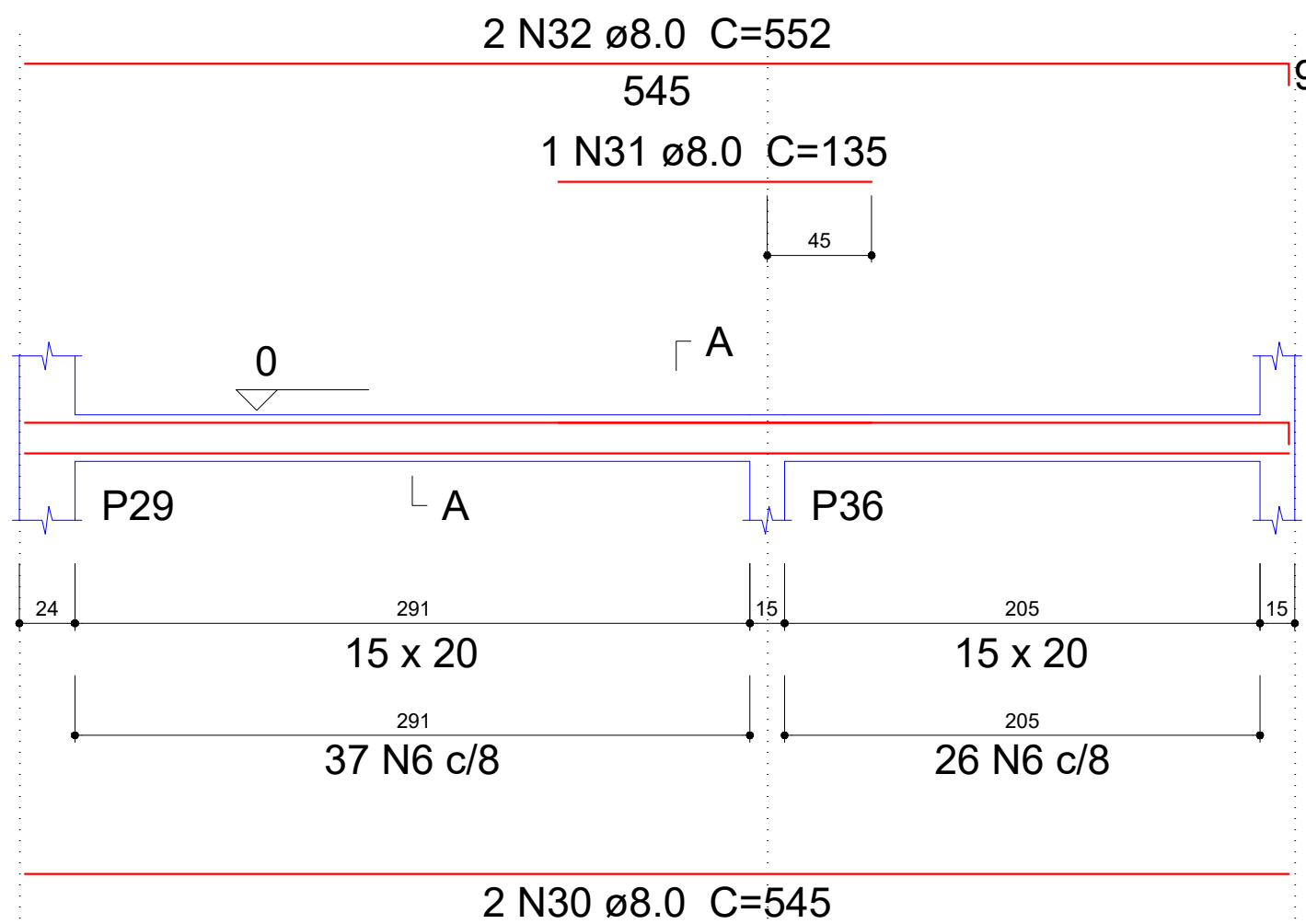
ESC 1:25



40 N6 ø5.0 C=62

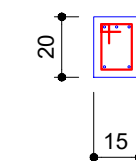
V23

ESC 1:30



SEÇÃO A-A

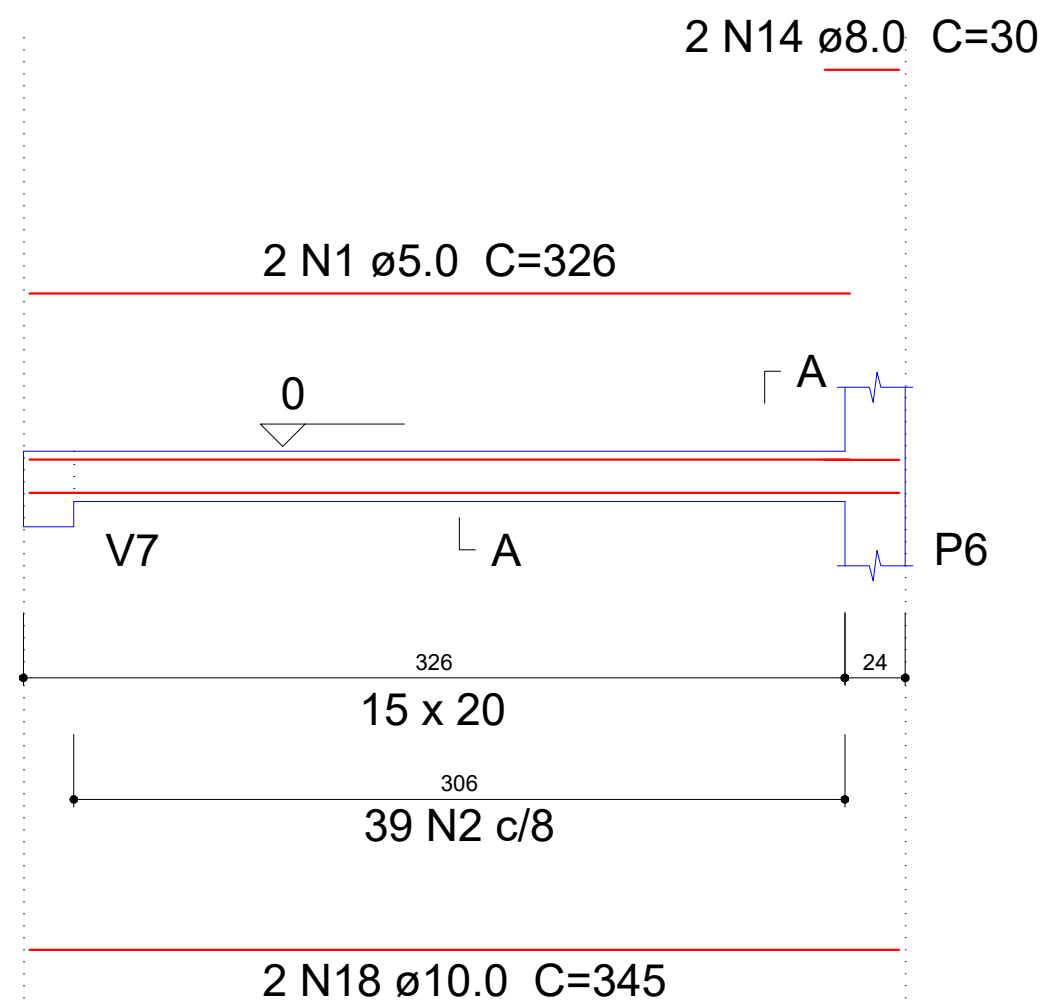
ESC 1:25



63 N6 ø5.0 C=62

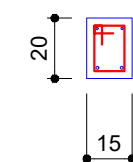
V24

ESC 1:30



SEÇÃO A-A

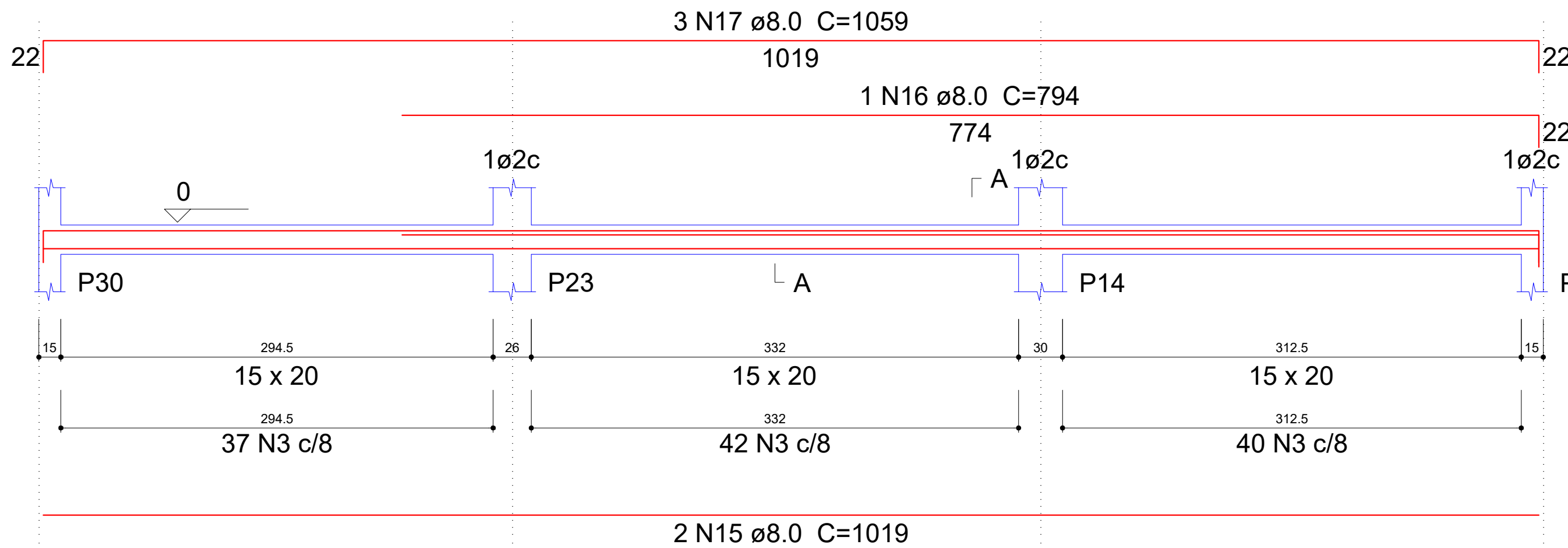
ESC 1:25



39 N2 ø5.0 C=62

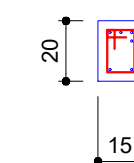
V25

ESC 1:30



SEÇÃO A-A

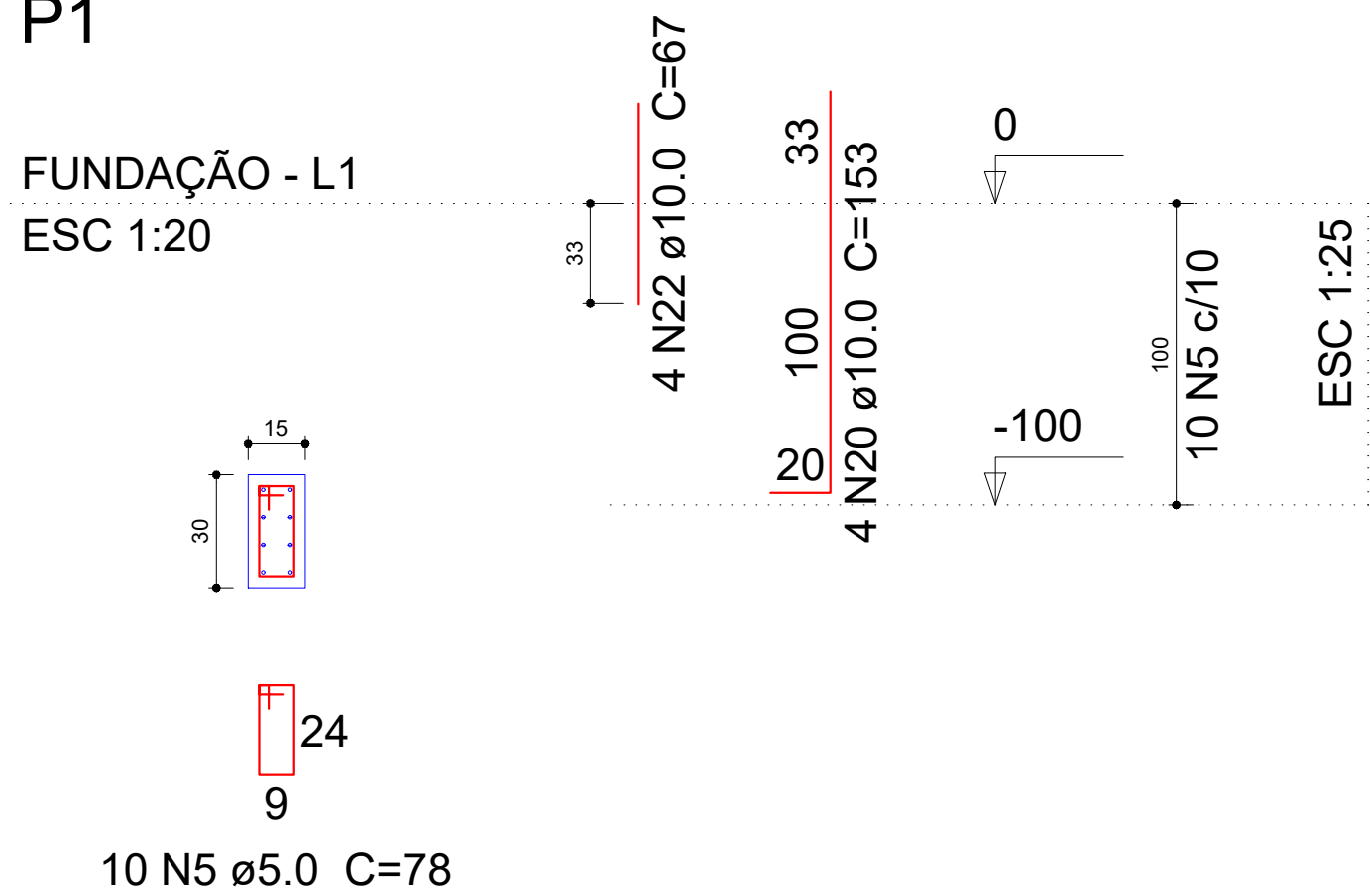
ESC 1:25



119 N3 ø5.0 C=58

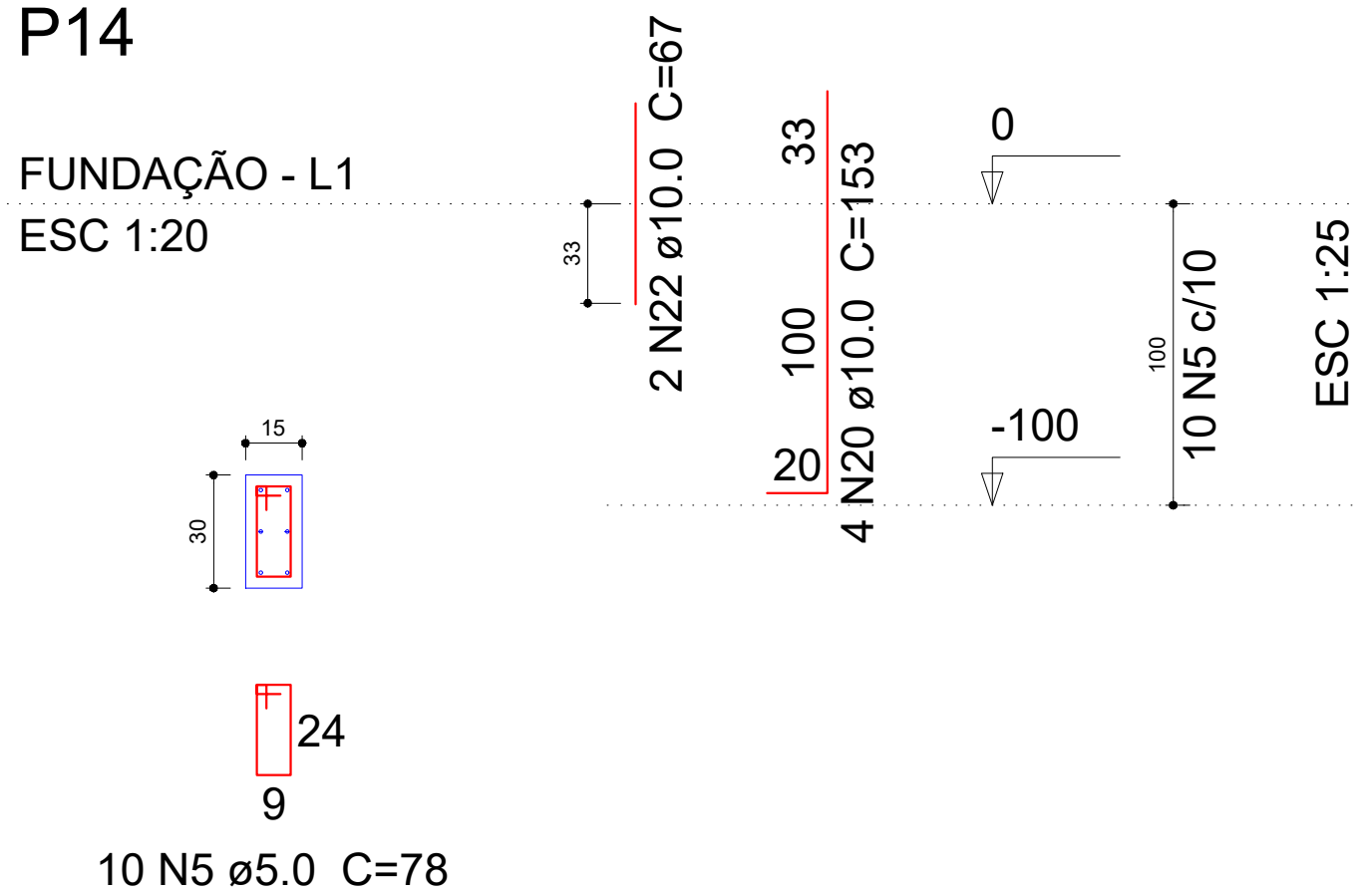
P1

FUNDAÇÃO - L1
ESC 1:20



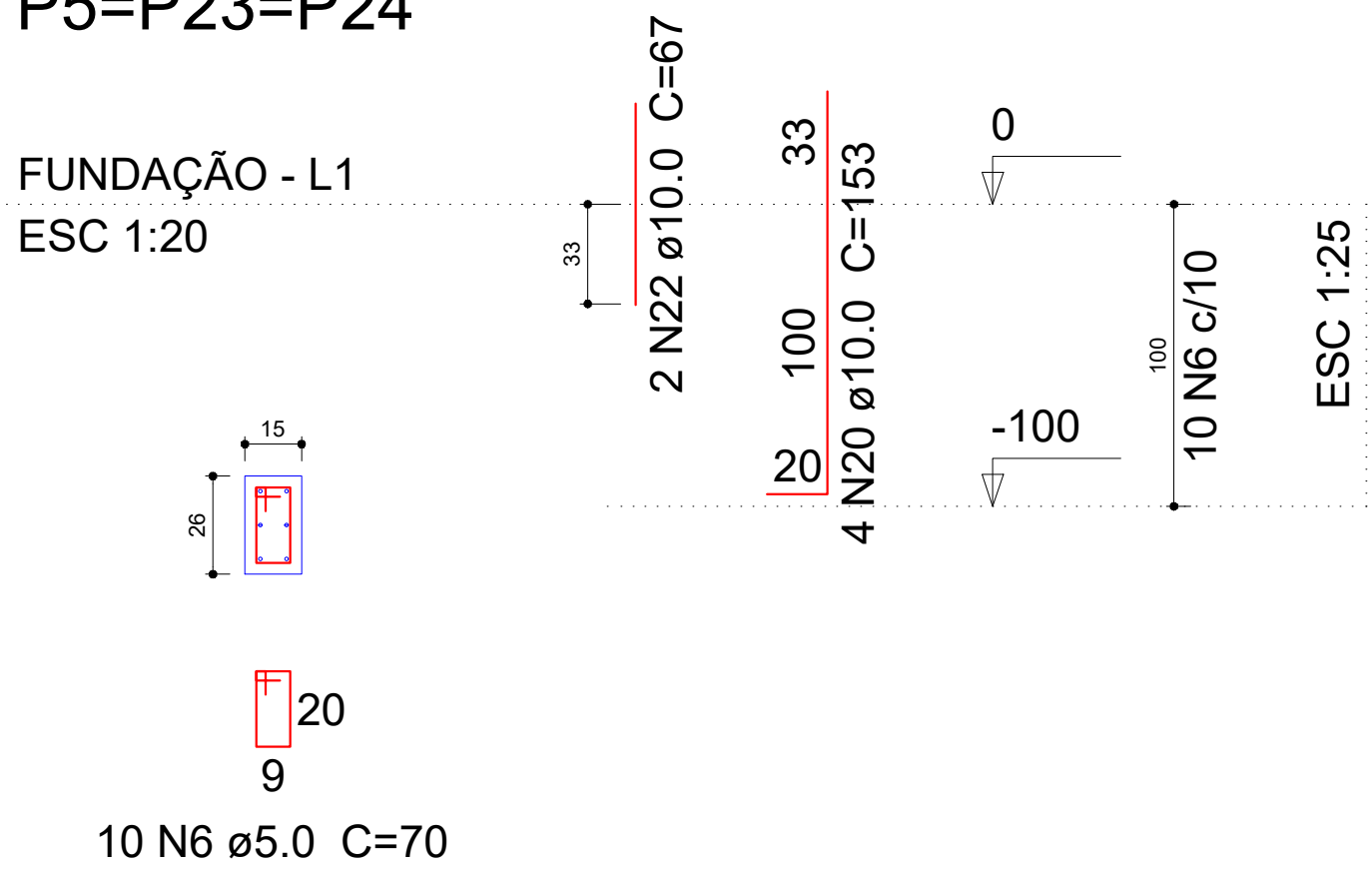
P14

FUNDAÇÃO - L1
ESC 1:20



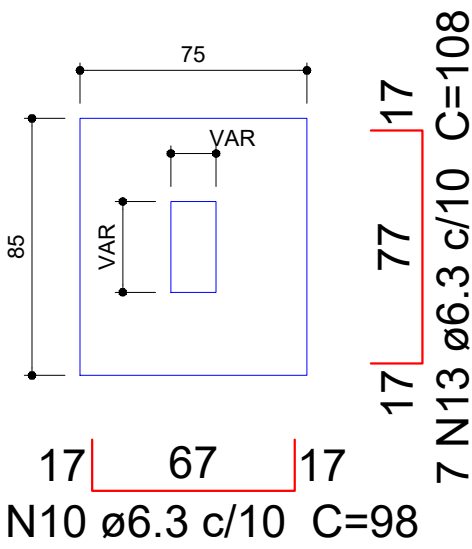
P5=P23=P24

FUNDAÇÃO - L1
ESC 1:20



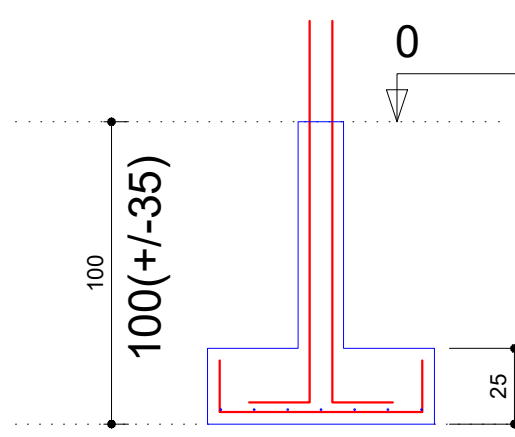
S1=S5=S14=S23=S24

PLANTA
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

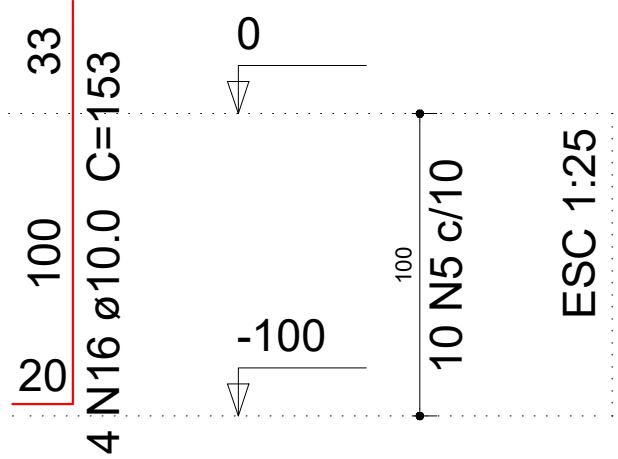
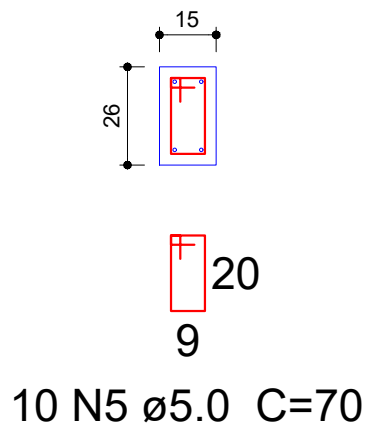
CORTE
ESC 1:25



PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - FUNDAÇÃO			PRANCHAS
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	05
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
ESCALA:			Indicada

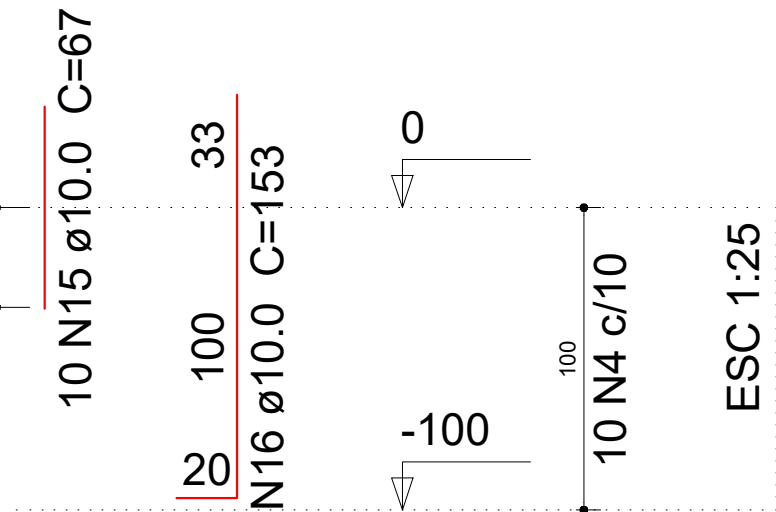
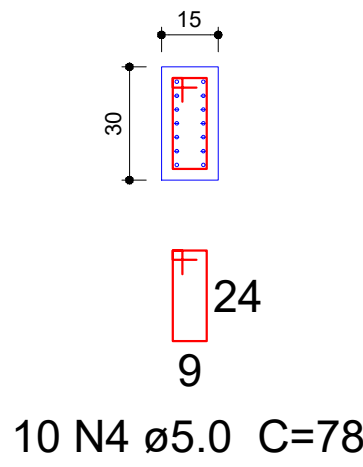
P11

FUNDAÇÃO - L1
ESC 1:20

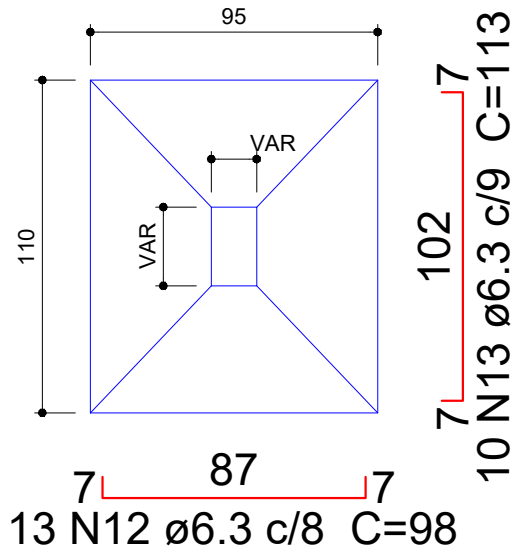


P2

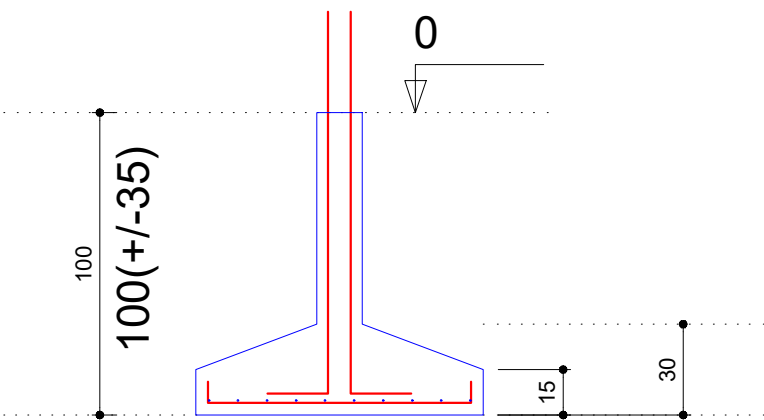
FUNDAÇÃO - L1
ESC 1:20



S2=S11
PLANTA
ESC 1:25



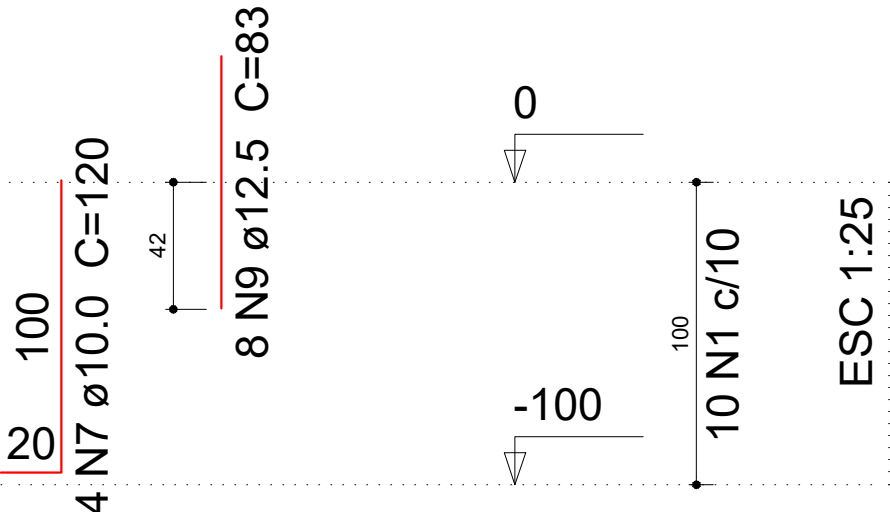
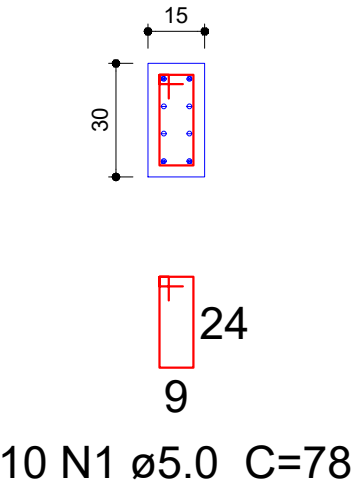
CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

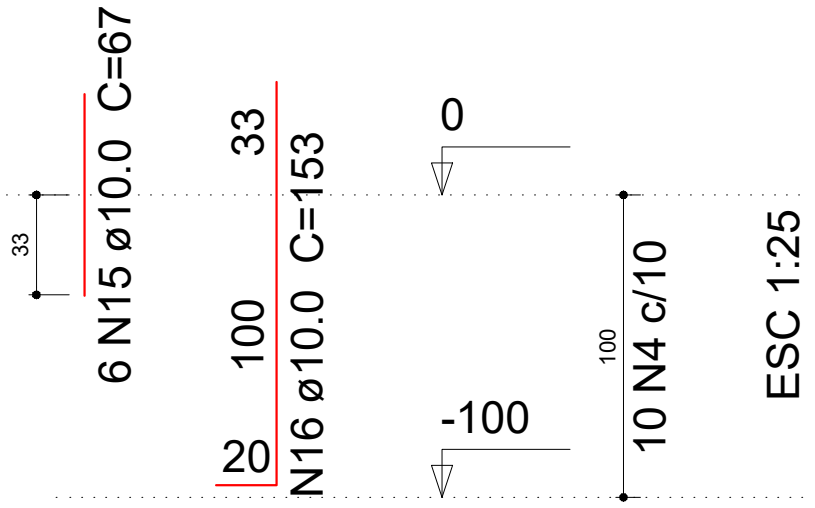
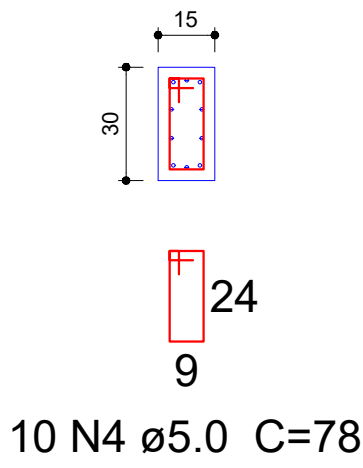
P3

FUNDAÇÃO - L1
ESC 1:20

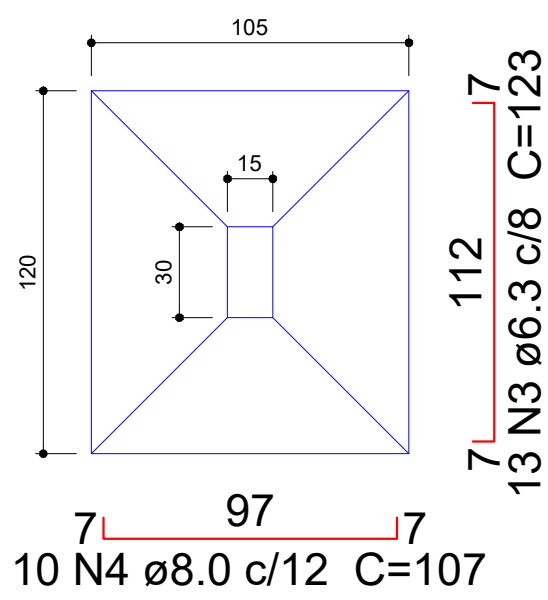


P10=P17

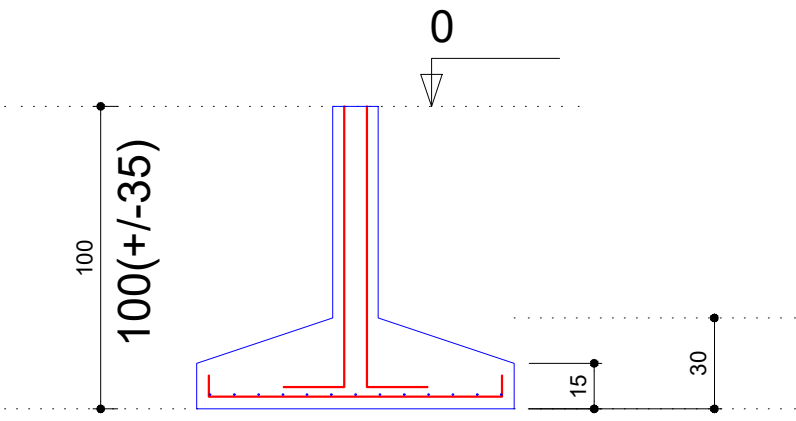
FUNDAÇÃO - L1
ESC 1:20



S3=S10=S17
PLANTA
ESC 1:25



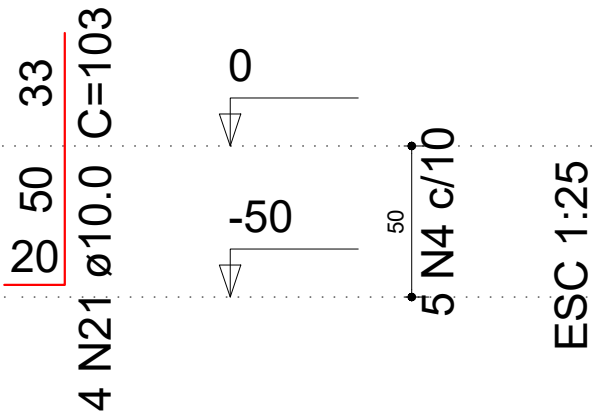
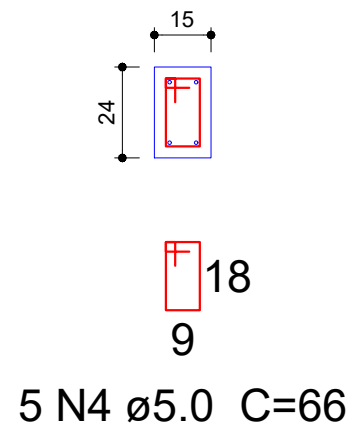
CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

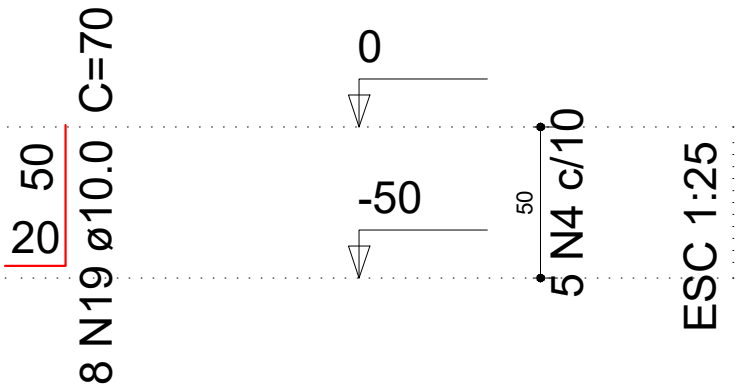
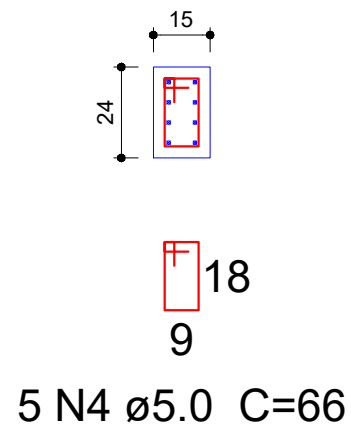
P6=P20

FUNDAÇÃO - L1
ESC 1:20



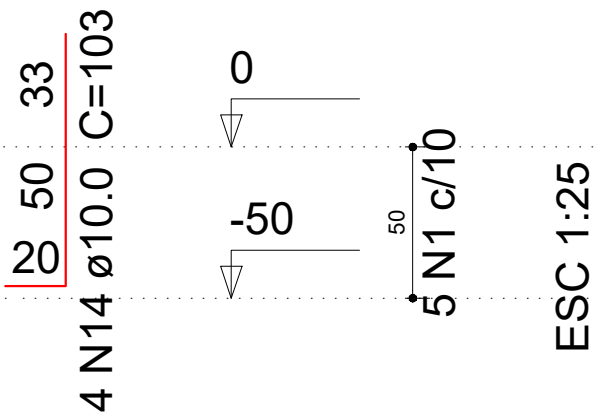
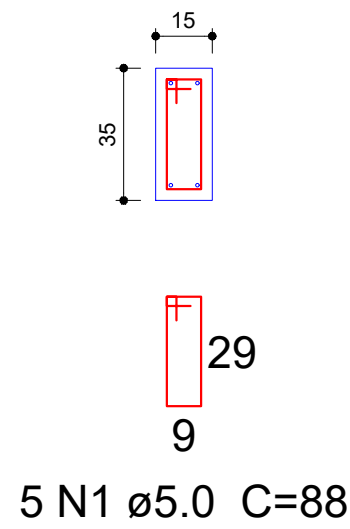
P36

FUNDAÇÃO - L1
ESC 1:20

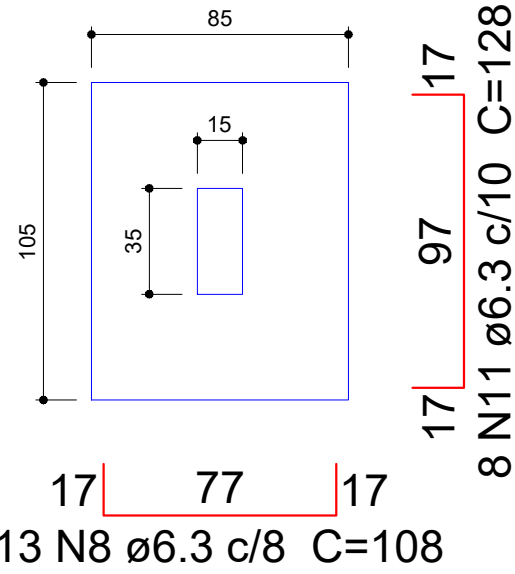


P19

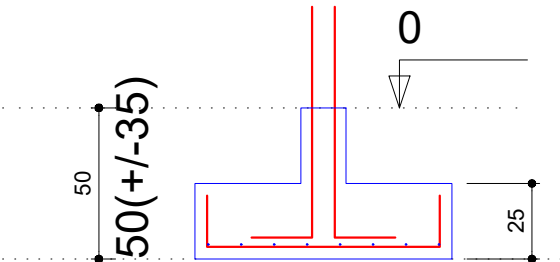
FUNDAÇÃO - L1
ESC 1:20



S19
PLANTA
ESC 1:25

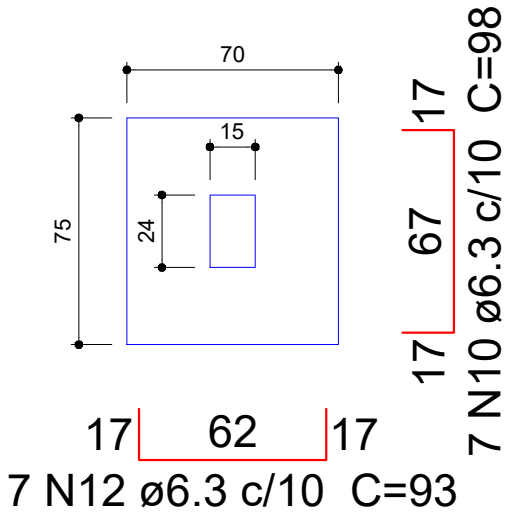


CORTE
ESC 1:25

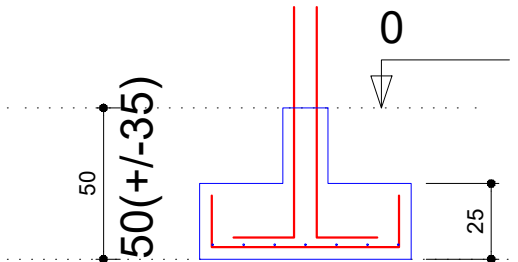


Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

S6=S20=S36
PLANTA
ESC 1:25



CORTE
ESC 1:25

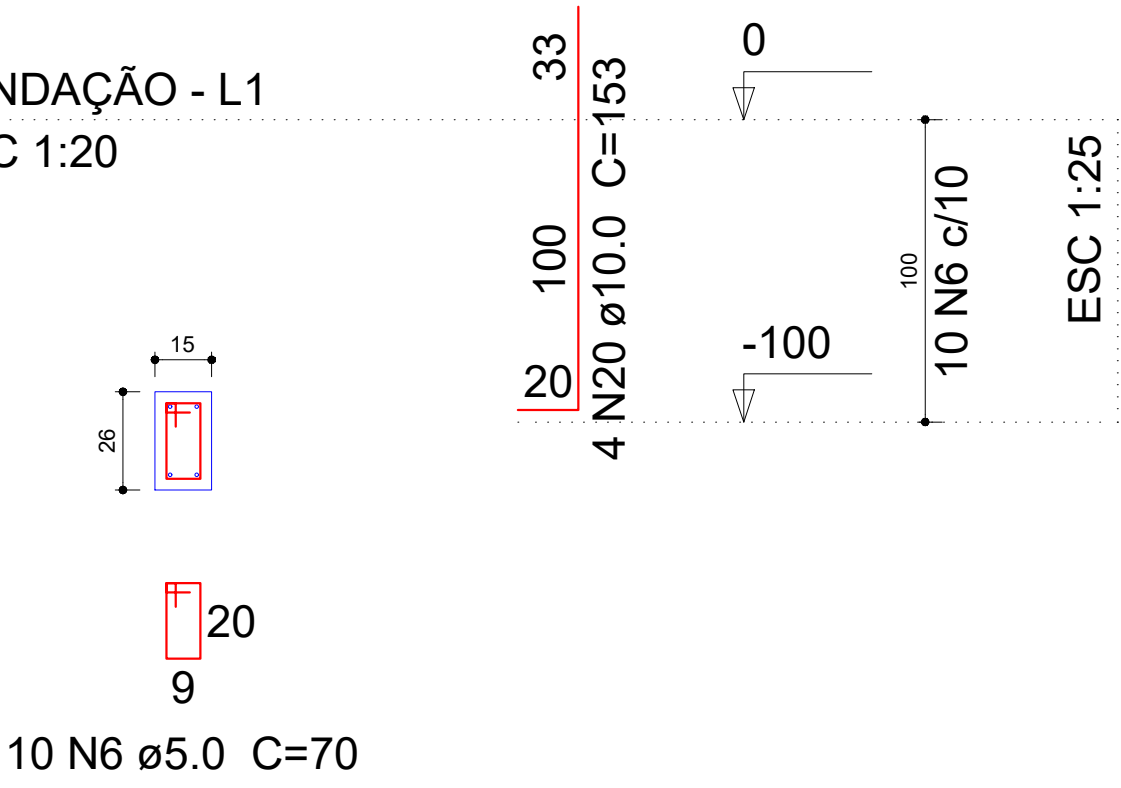


Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - FUNDAÇÃO			PRANCHAS
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	06
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
ESCALA:			Indicada

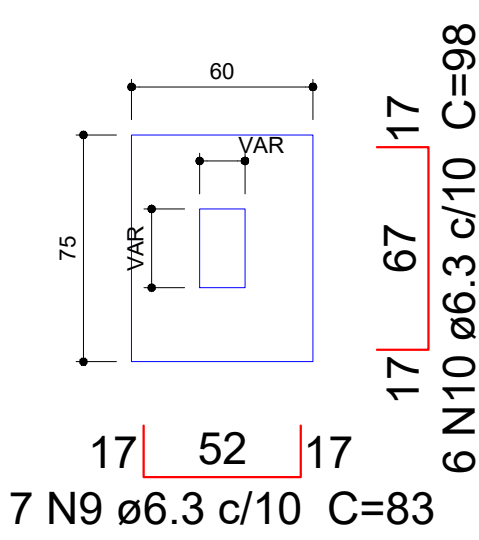
P7=P16=P25=P30

FUNDAÇÃO - L1
ESC 1:20

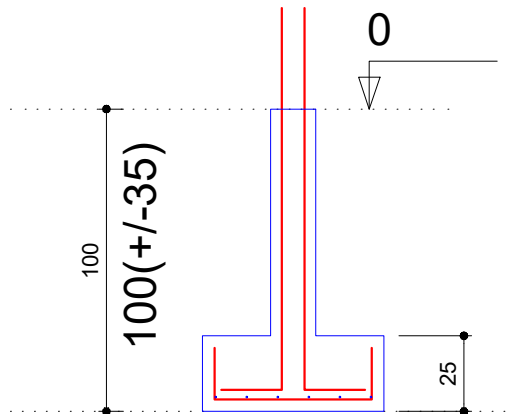


S7=S16=S25=S26=S30

PLANTA
ESC 1:25

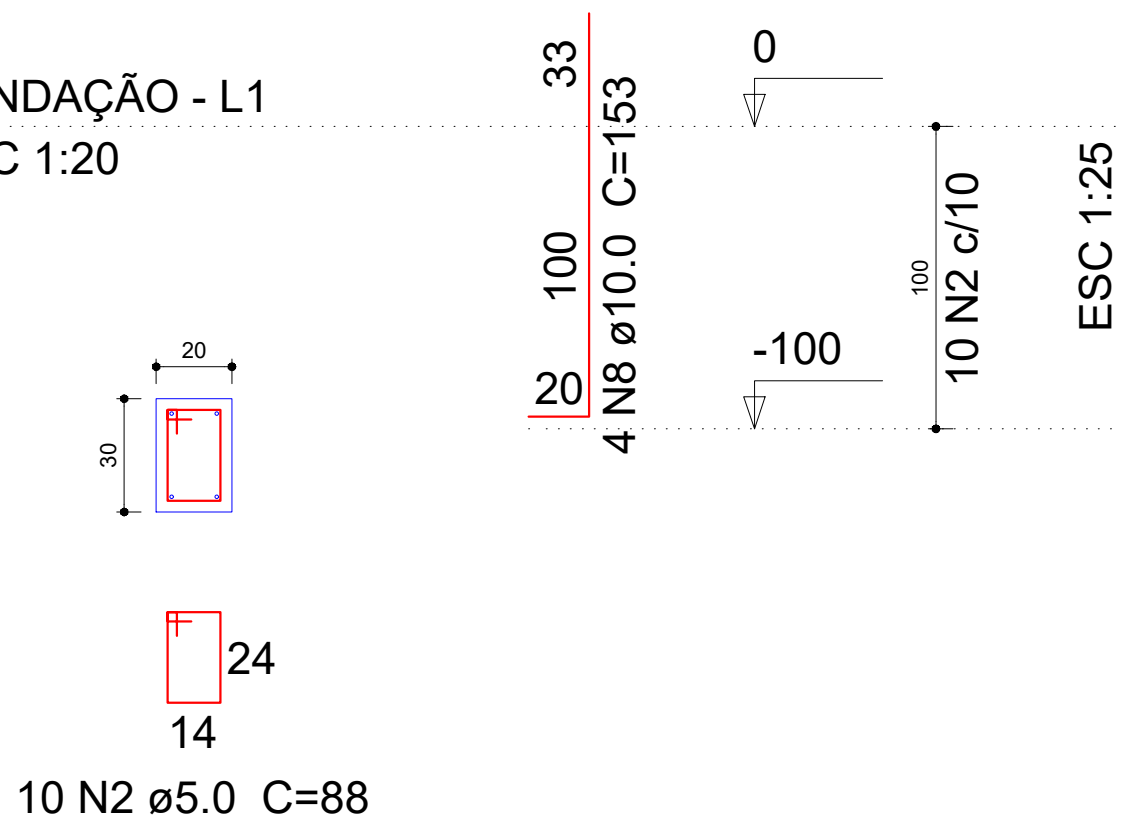


CORTE
ESC 1:25



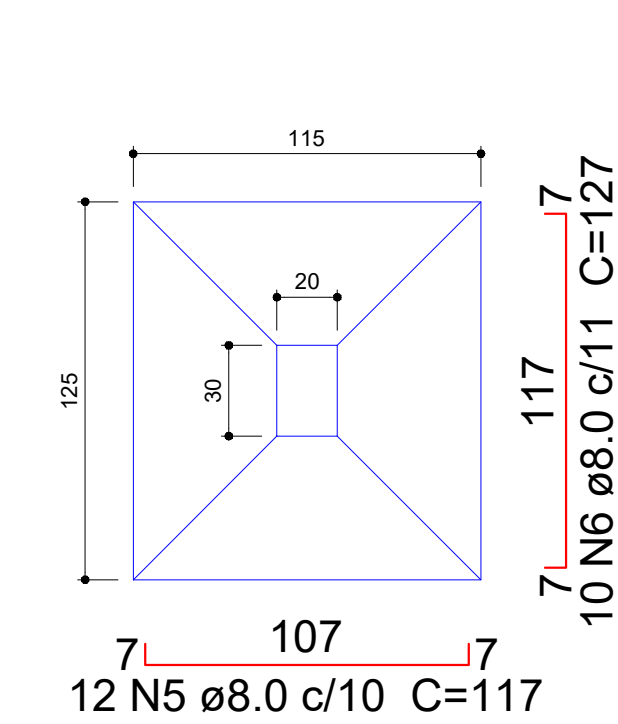
P9

FUNDAÇÃO - L1
ESC 1:20

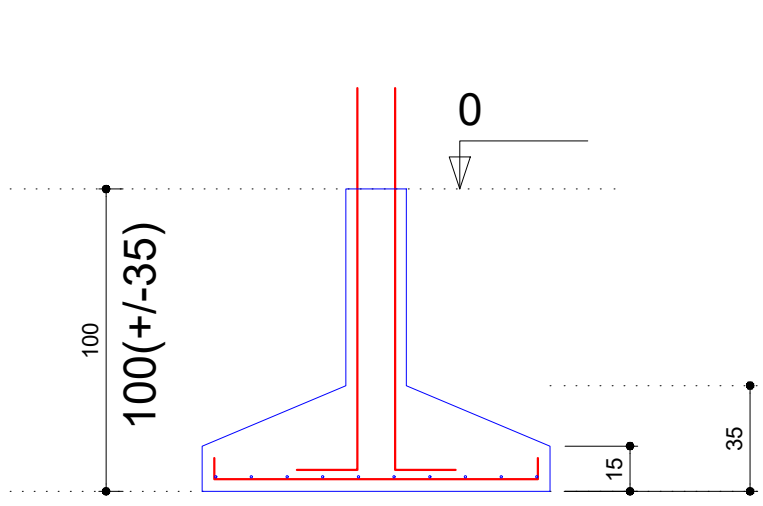


S9

PLANTA
ESC 1:25



CORTE
ESC 1:25

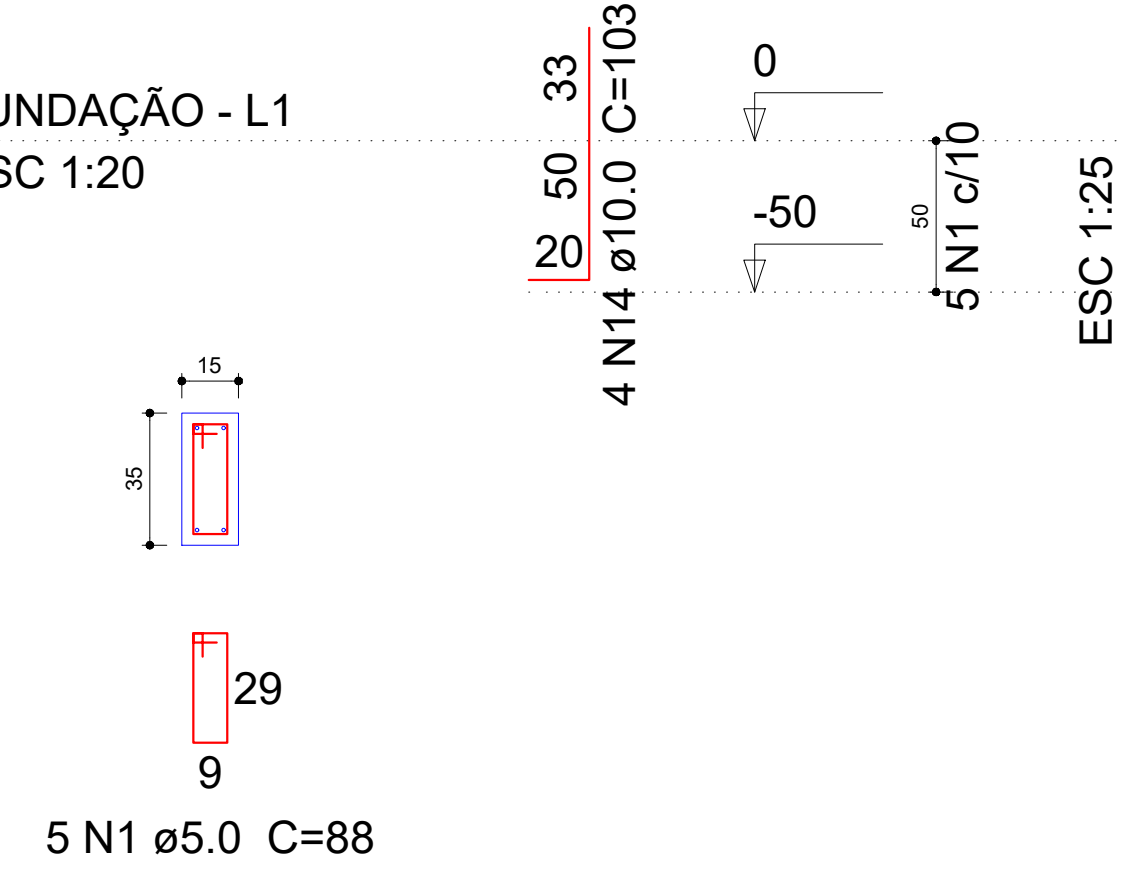


Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

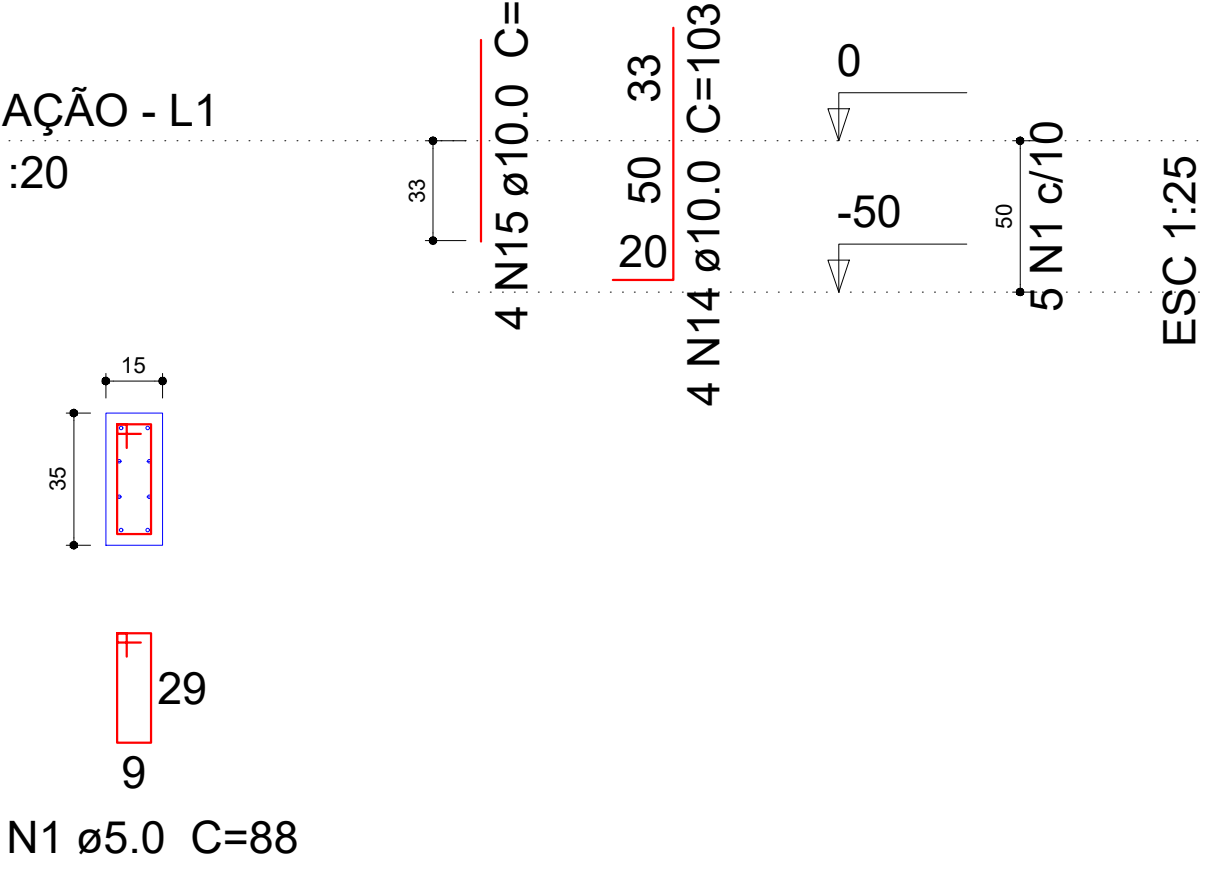
P21

FUNDAÇÃO - L1
ESC 1:20



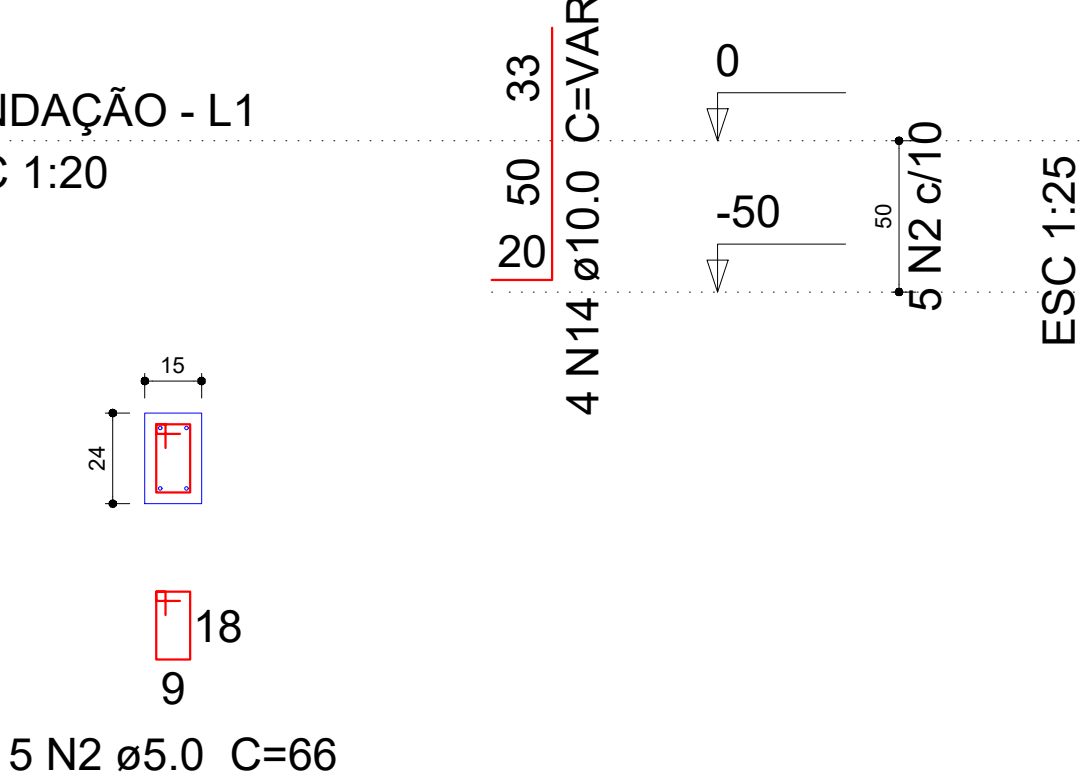
P22

FUNDAÇÃO - L1
ESC 1:20



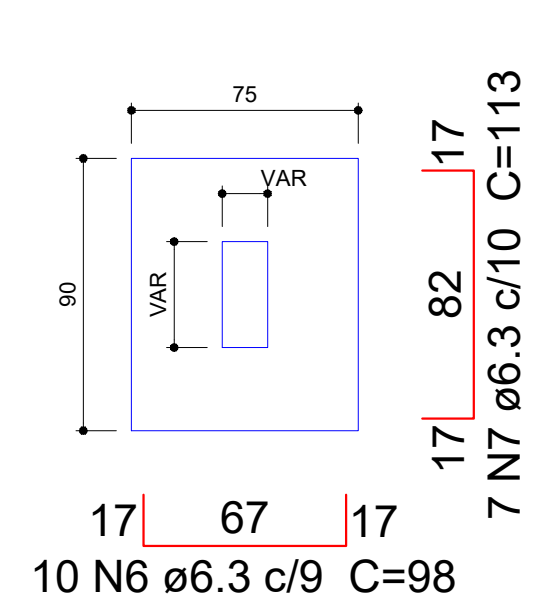
P8

FUNDAÇÃO - L1
ESC 1:20

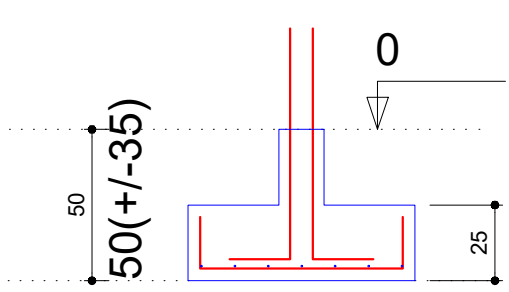


S8=S21=S22

PLANTA
ESC 1:25



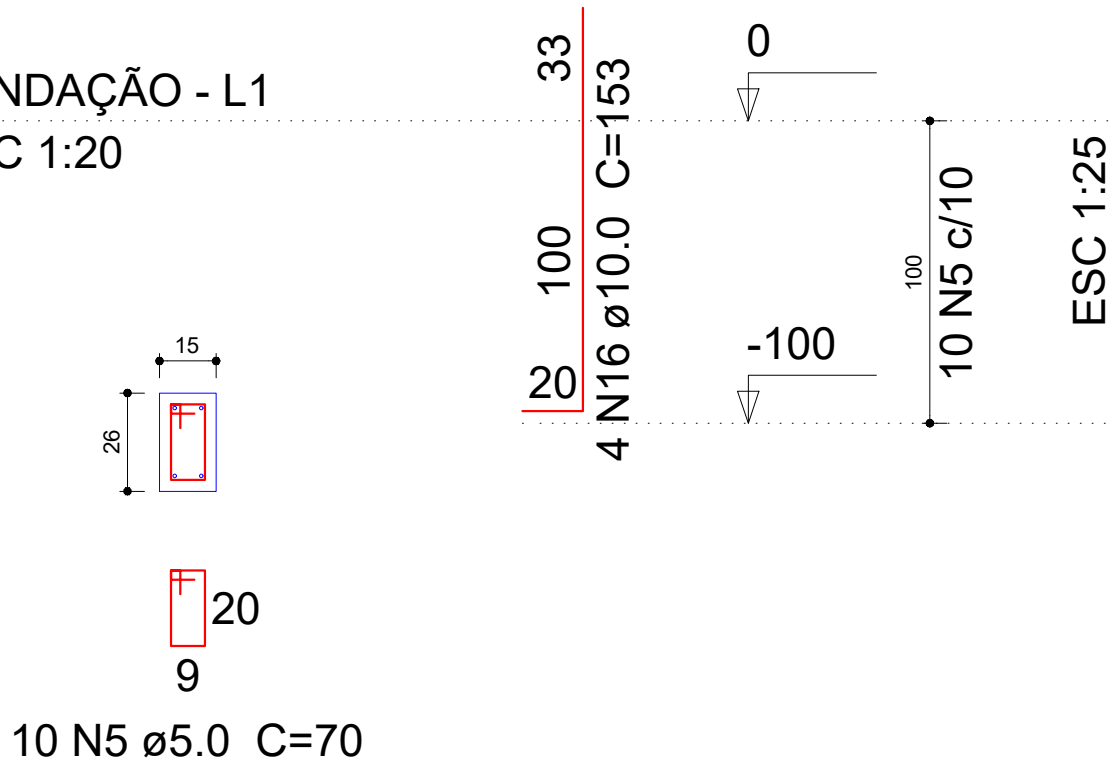
CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

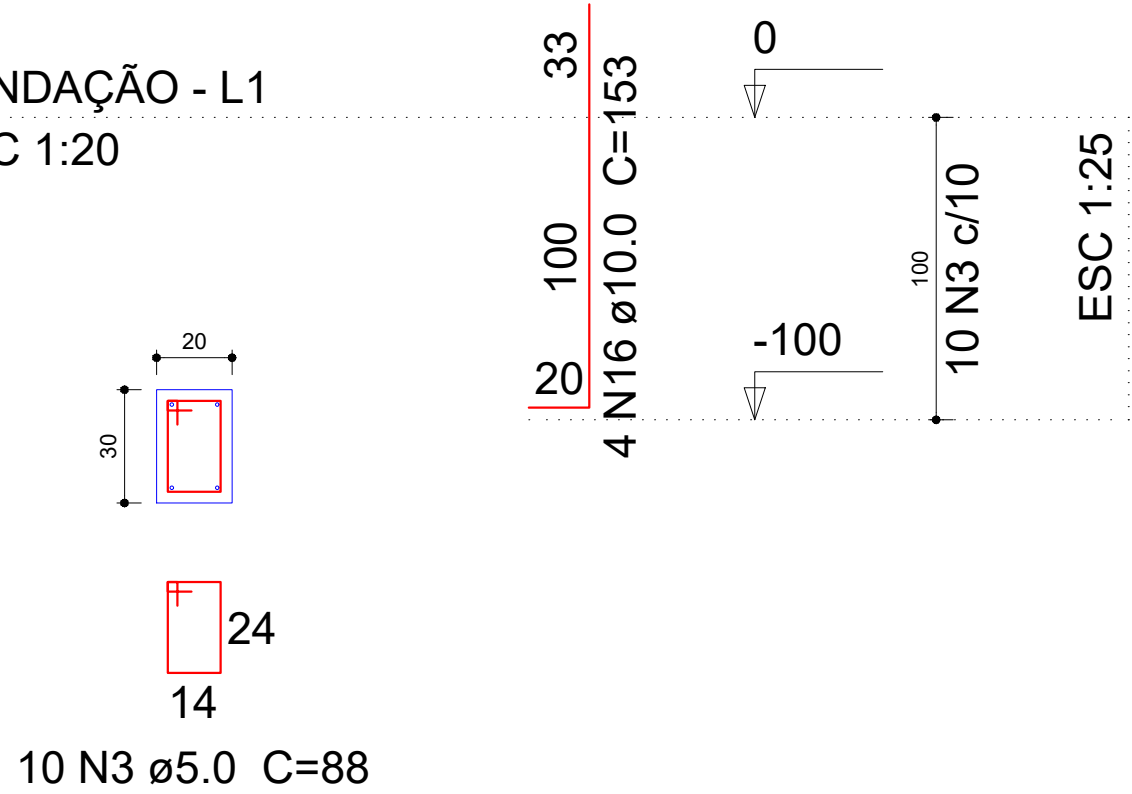
P4

FUNDAÇÃO - L1
ESC 1:20



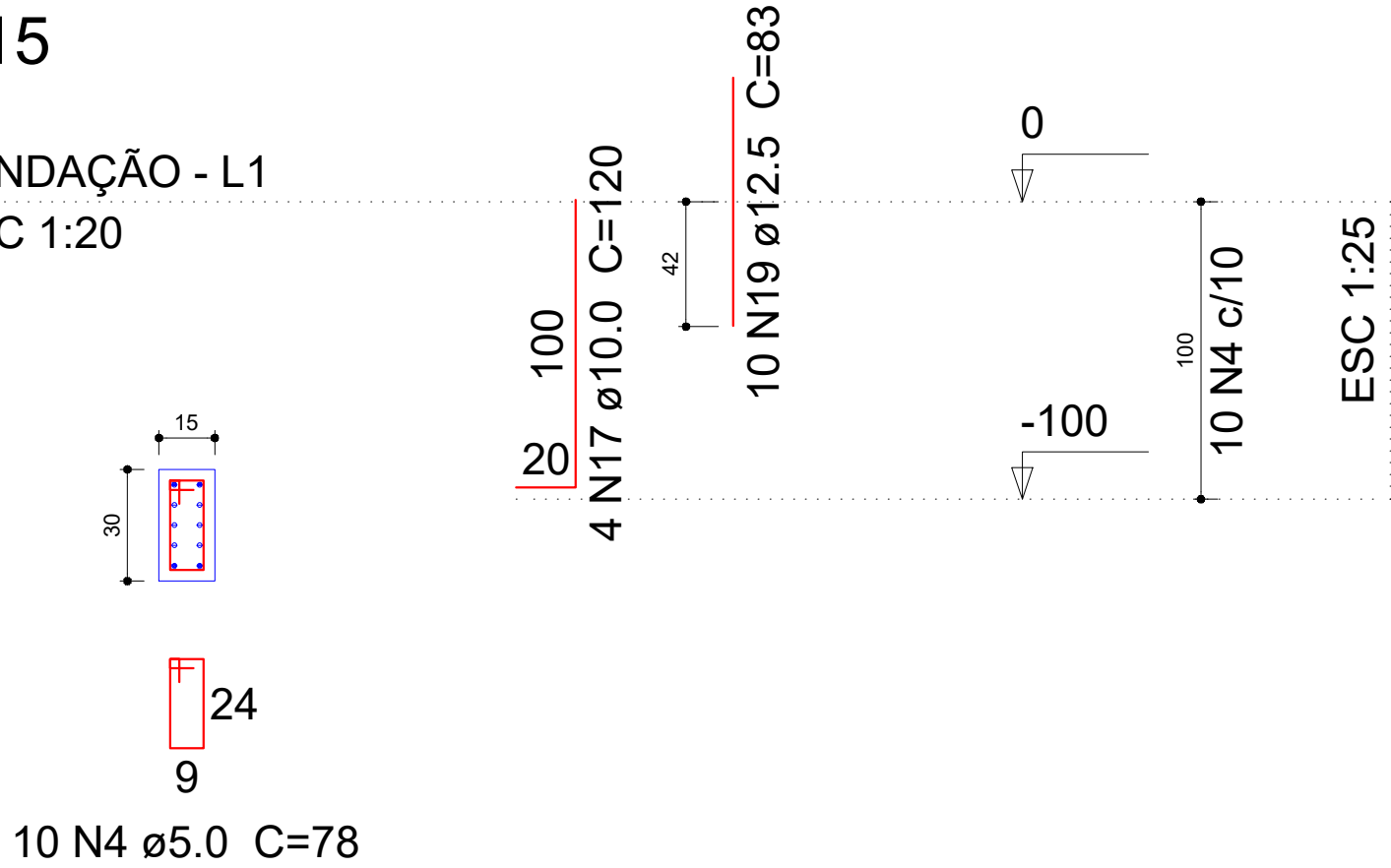
P13

FUNDAÇÃO - L1
ESC 1:20



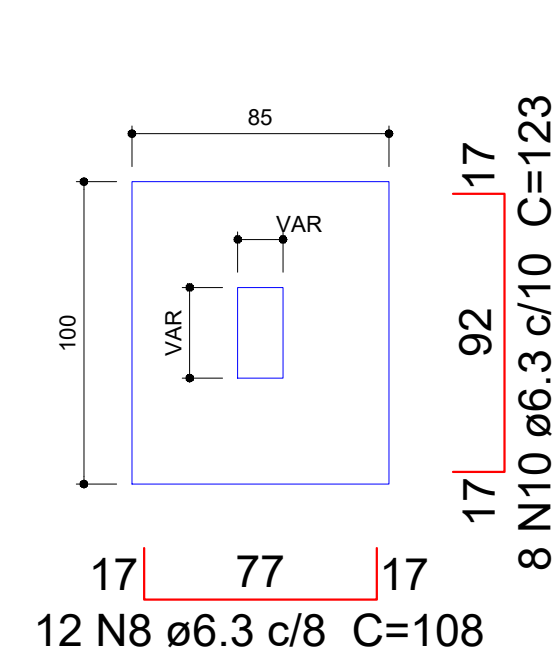
P15

FUNDAÇÃO - L1
ESC 1:20

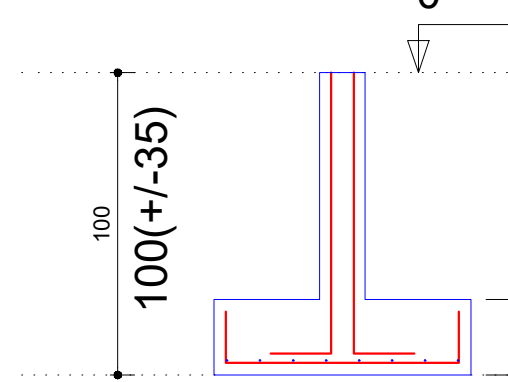


S4=S13=S15

PLANTA
ESC 1:25



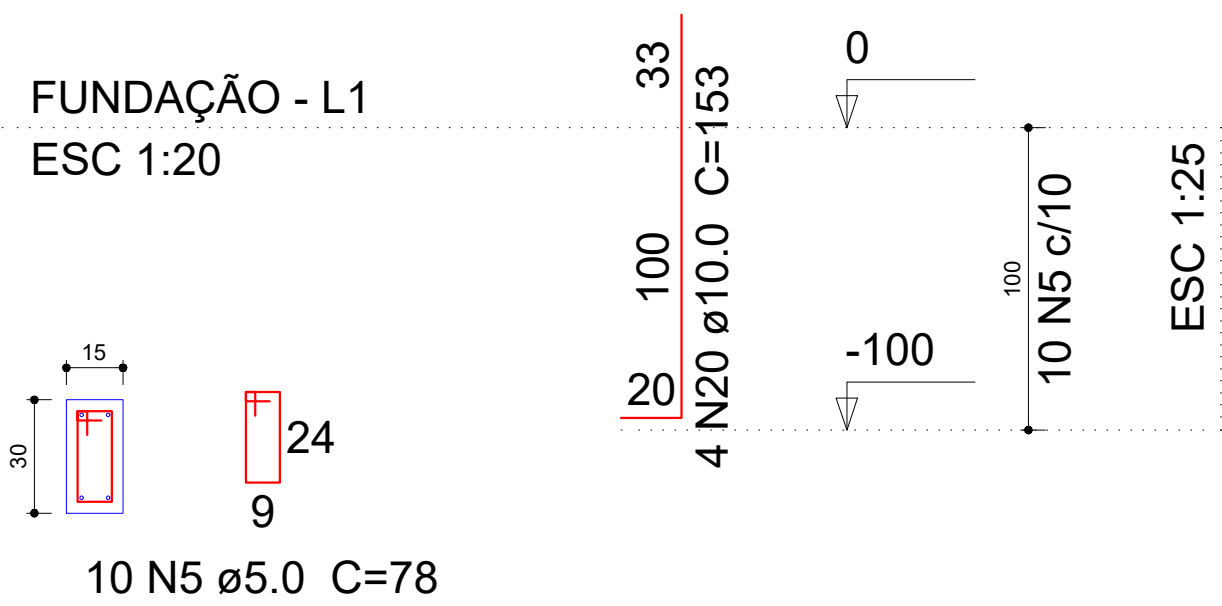
CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P26

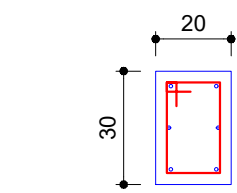
FUNDAÇÃO - L1
ESC 1:20



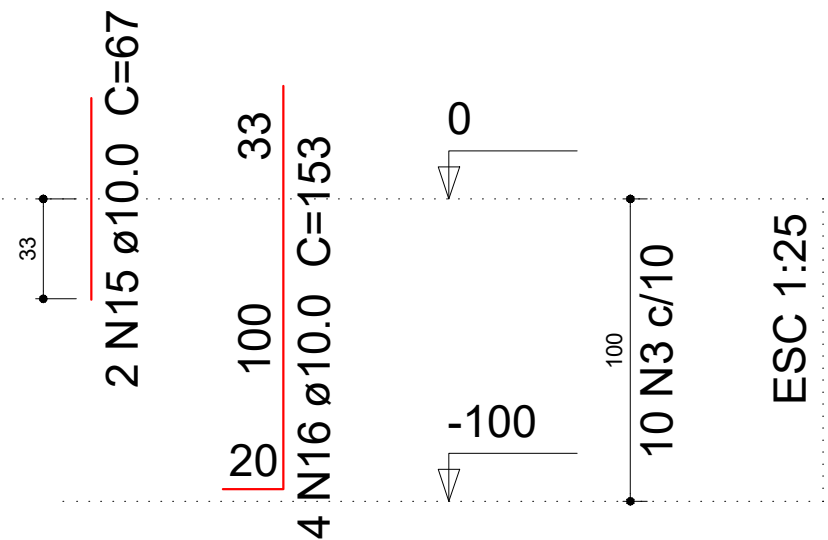
PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - FUNDAÇÃO		PRANCHAS	
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	07
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
		ESCALA:	Indicada

P12

FUNDAÇÃO - L1
ESC 1:20

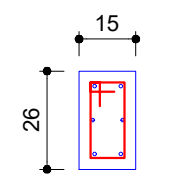


24
14
10 N3 ø5.0 C=88

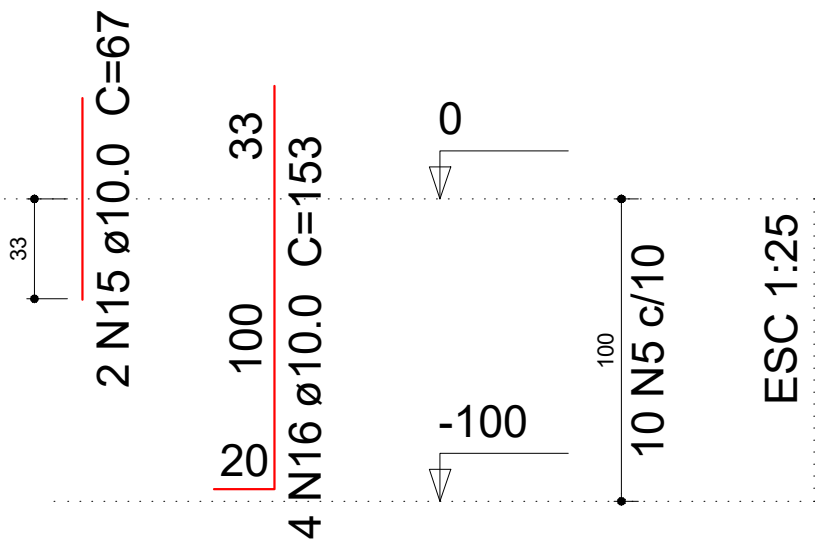


P18

FUNDAÇÃO - L1
ESC 1:20

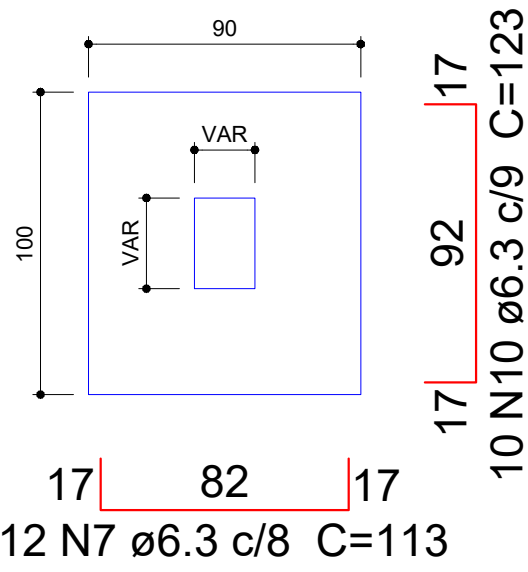


20
9
10 N5 ø5.0 C=70

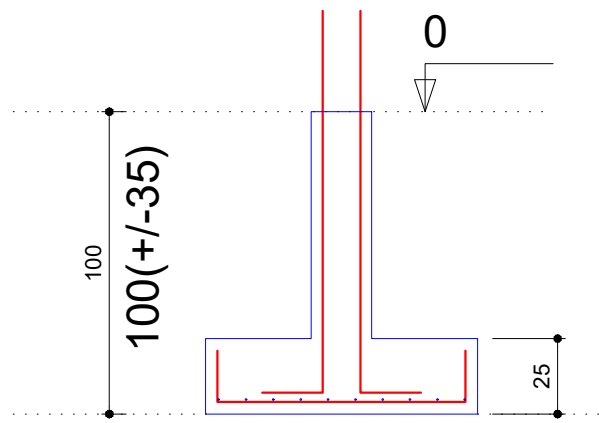


S12=S18

PLANTA
ESC 1:25



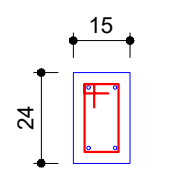
CORTE
ESC 1:25



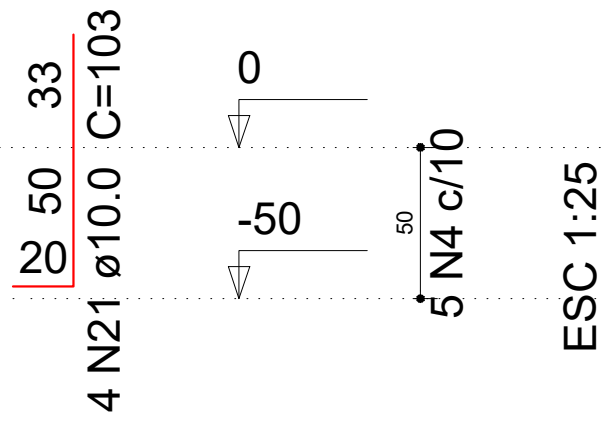
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P27=P29

FUNDAÇÃO - L1
ESC 1:20

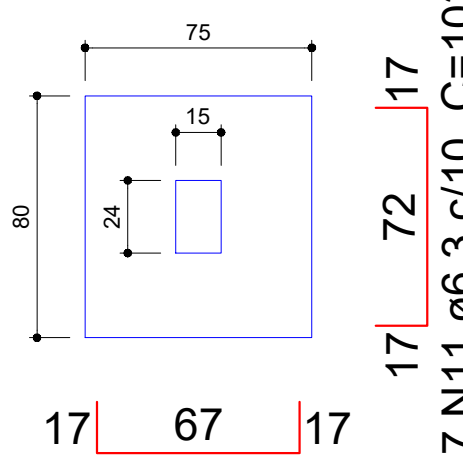


18
9
5 N4 ø5.0 C=66

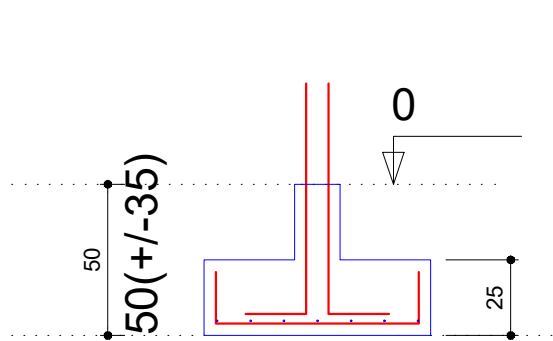


S27=S29

PLANTA
ESC 1:25



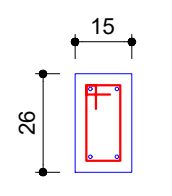
CORTE
ESC 1:25



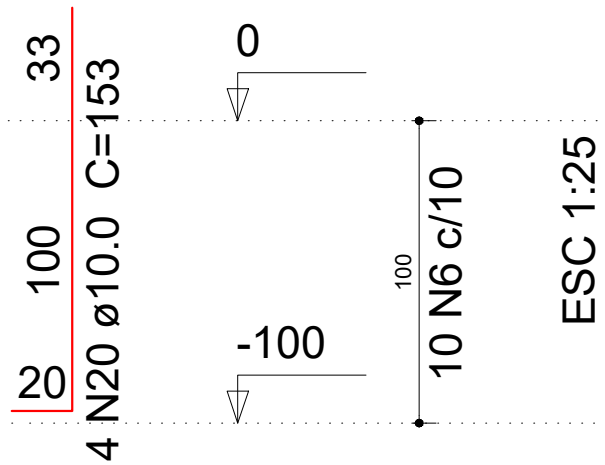
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P28

FUNDAÇÃO - L1
ESC 1:20

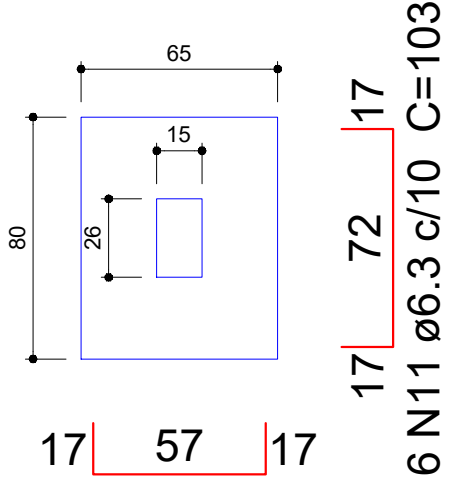


20
9
10 N6 ø5.0 C=70

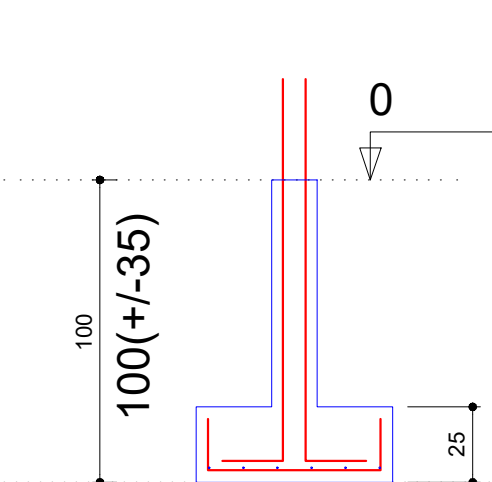


S28

PLANTA
ESC 1:25



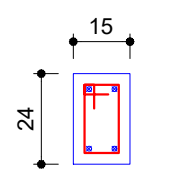
CORTE
ESC 1:25



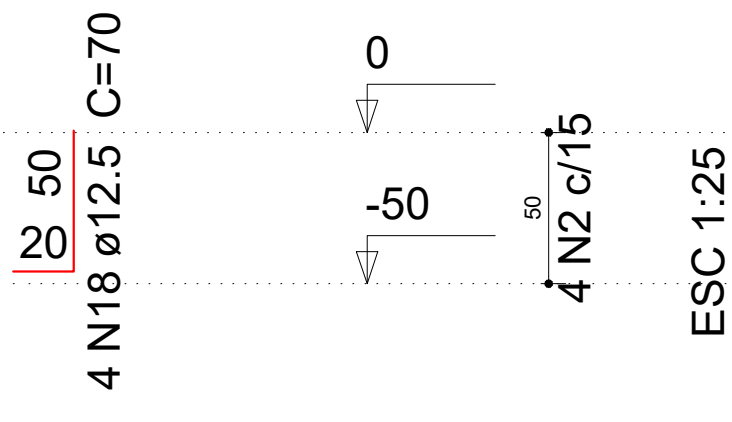
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P31

FUNDAÇÃO - L1
ESC 1:20

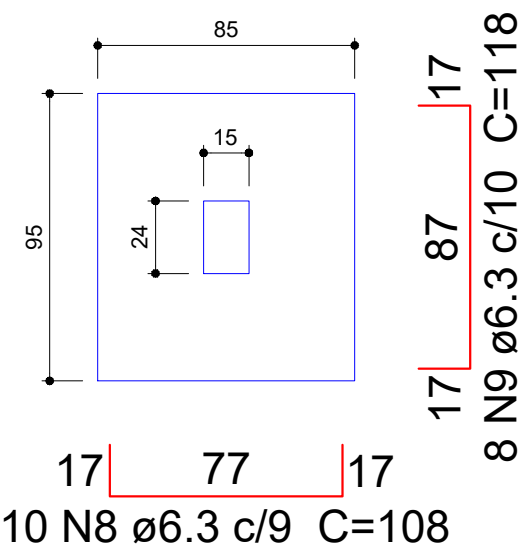


18
9
4 N2 ø5.0 C=66

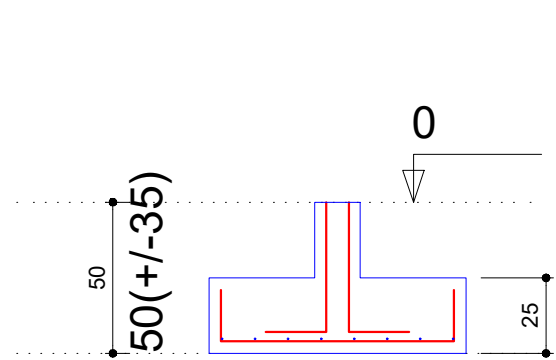


S31

PLANTA
ESC 1:25



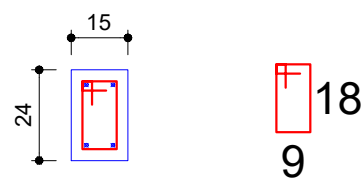
CORTE
ESC 1:25



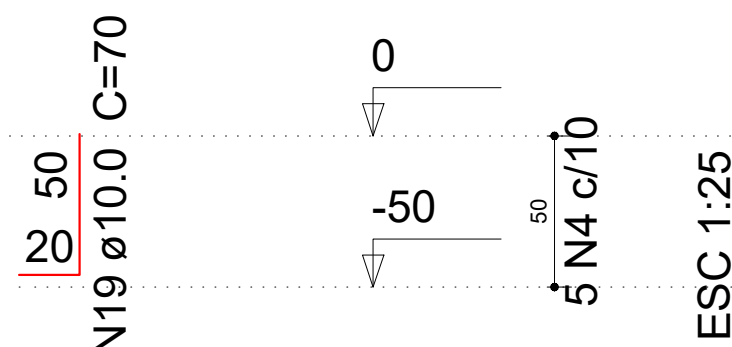
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P32=P33=P34=P35

FUNDAÇÃO - L1
ESC 1:20

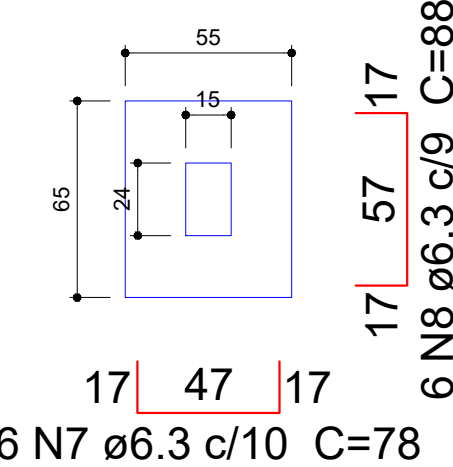


18
9
5 N4 ø5.0 C=66

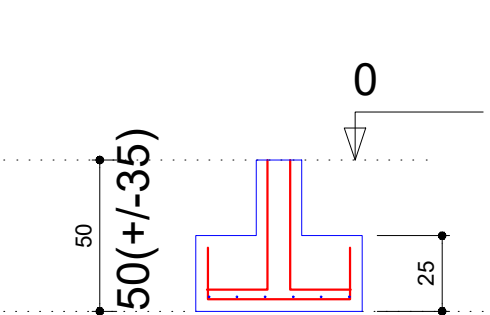


S32=S33=S34=S35

PLANTA
ESC 1:25



CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³



V4

ESC 1:30

2 N20 ø8.0 C=162

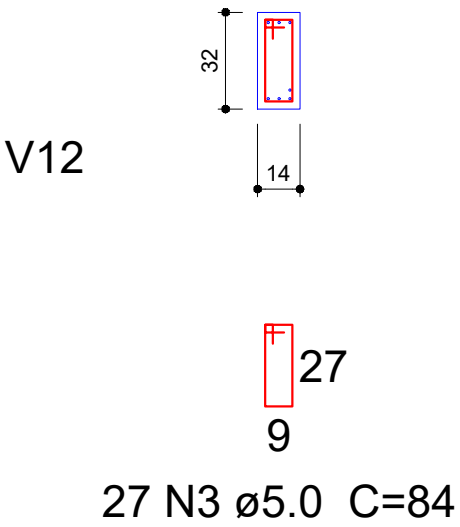
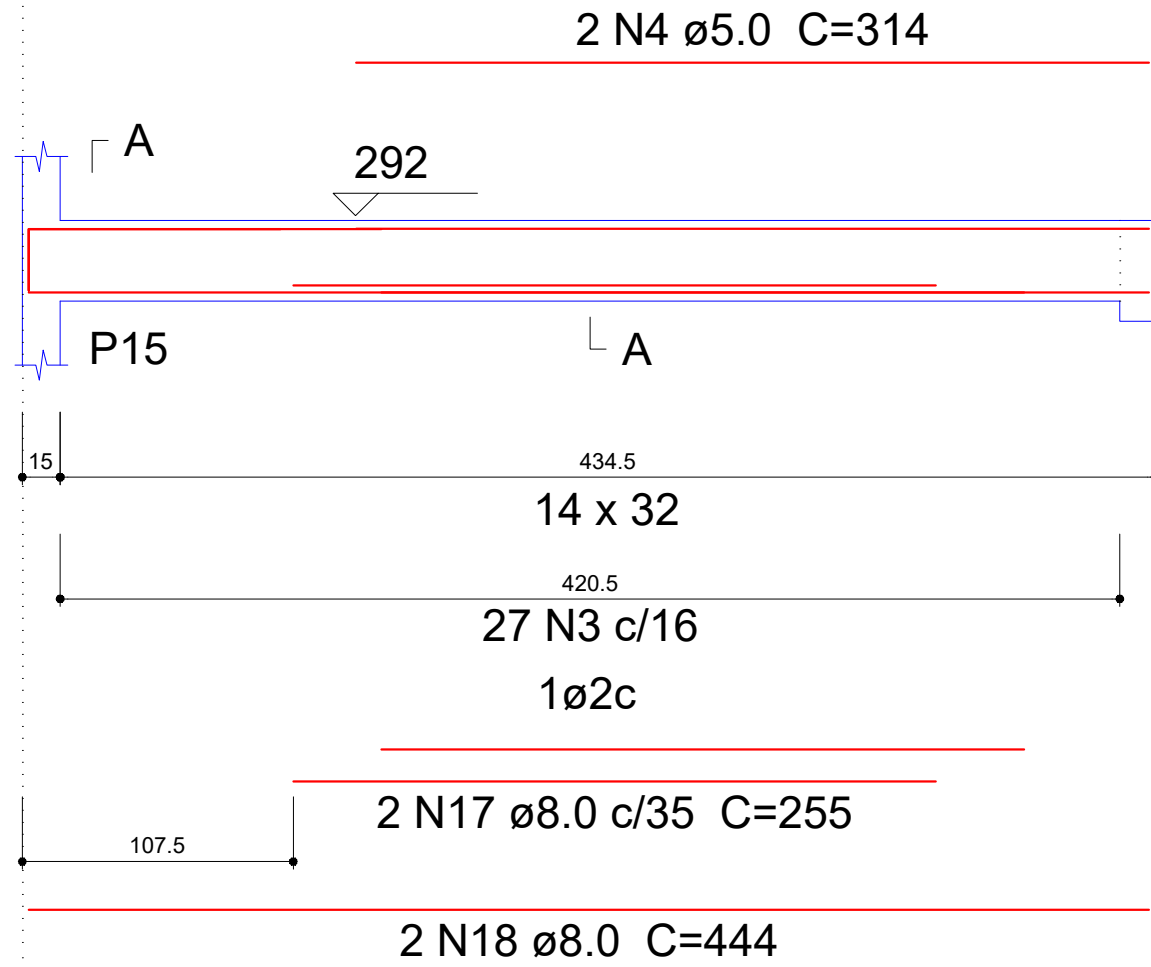
24 140

1 N19 ø8.0 C=122

24 100

SEÇÃO A-A

ESC 1:25

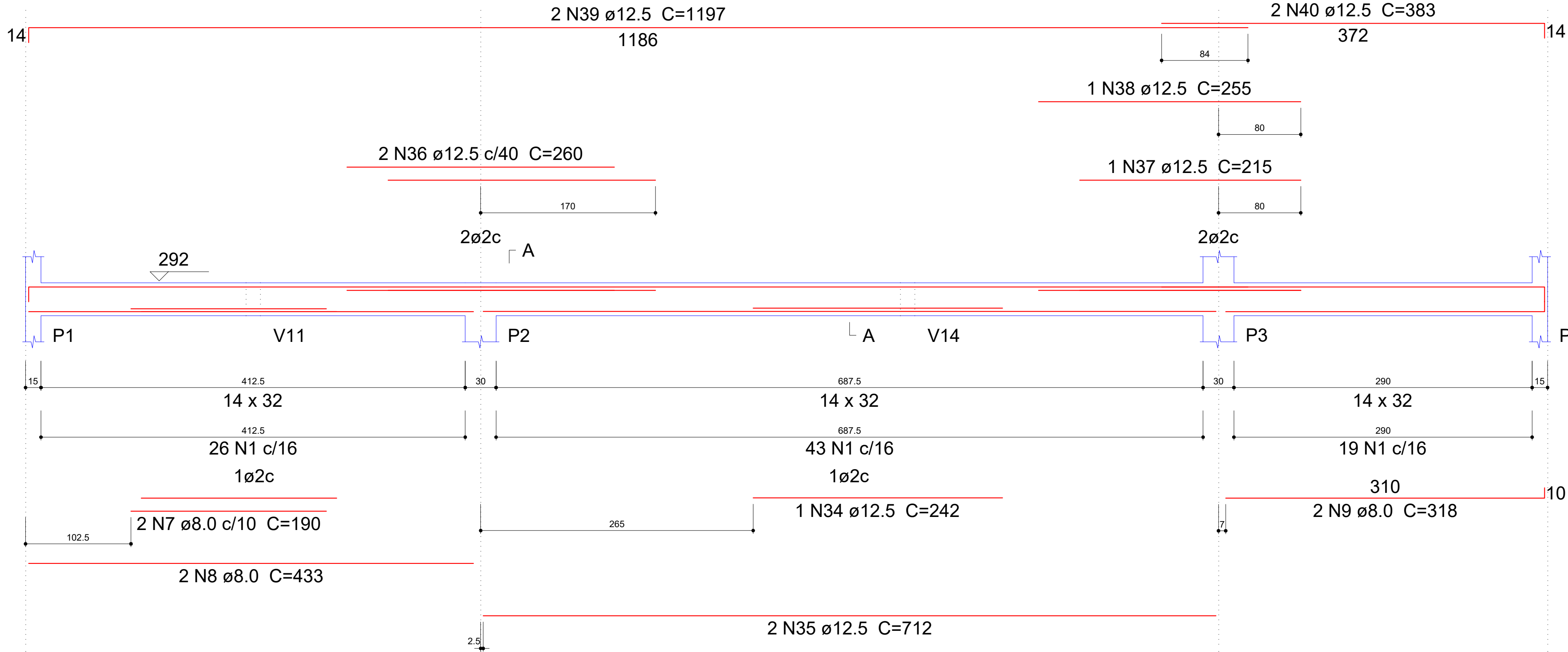


Forma do CINTAMENTO

esc: 1:50

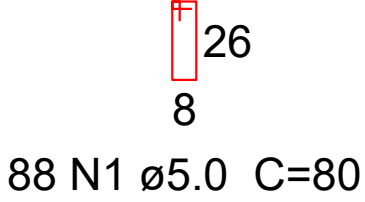
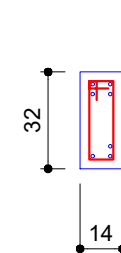
V1

ESC 1:30



SEÇÃO A-A

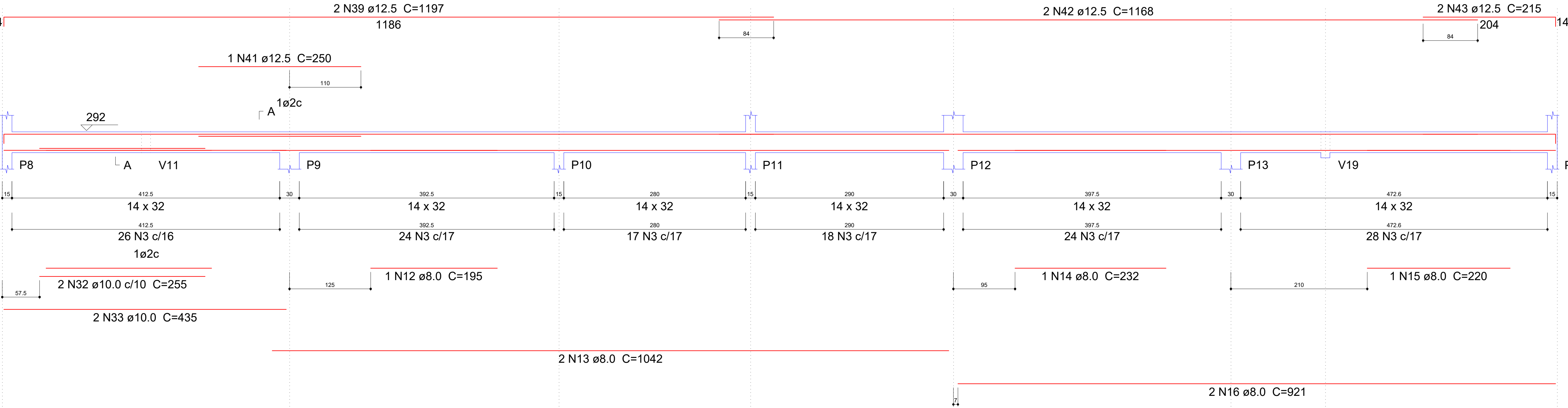
ESC 1:25



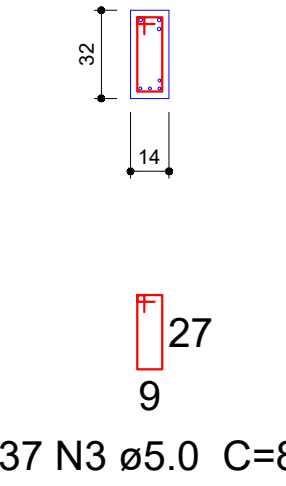
PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
	ESTRUTURAL - CINTAMENTO		PRANCHAS
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	
	Magda Luisa Goldschmidt	Fernando Mattes Machry	
	Eng. Civil - CREA RS 231.145		
	MÊS/ANO:	ESCALA:	
	MAR / 2026	Indicada	
			09

V3

ESC 1:30

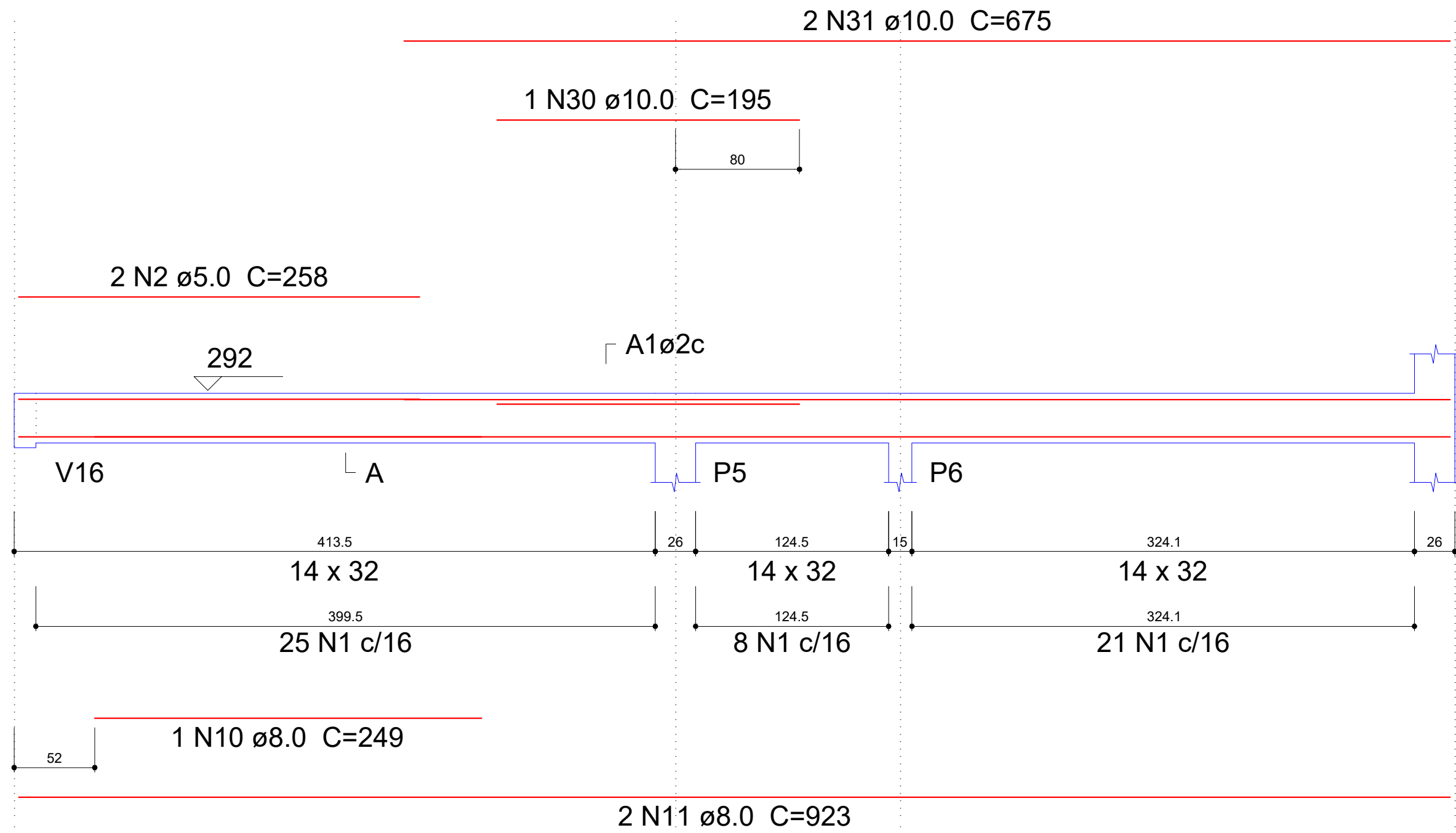


SEÇÃO A-A
ESC 1:25

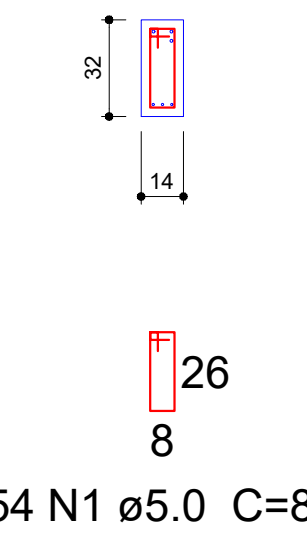


V2

ESC 1:30

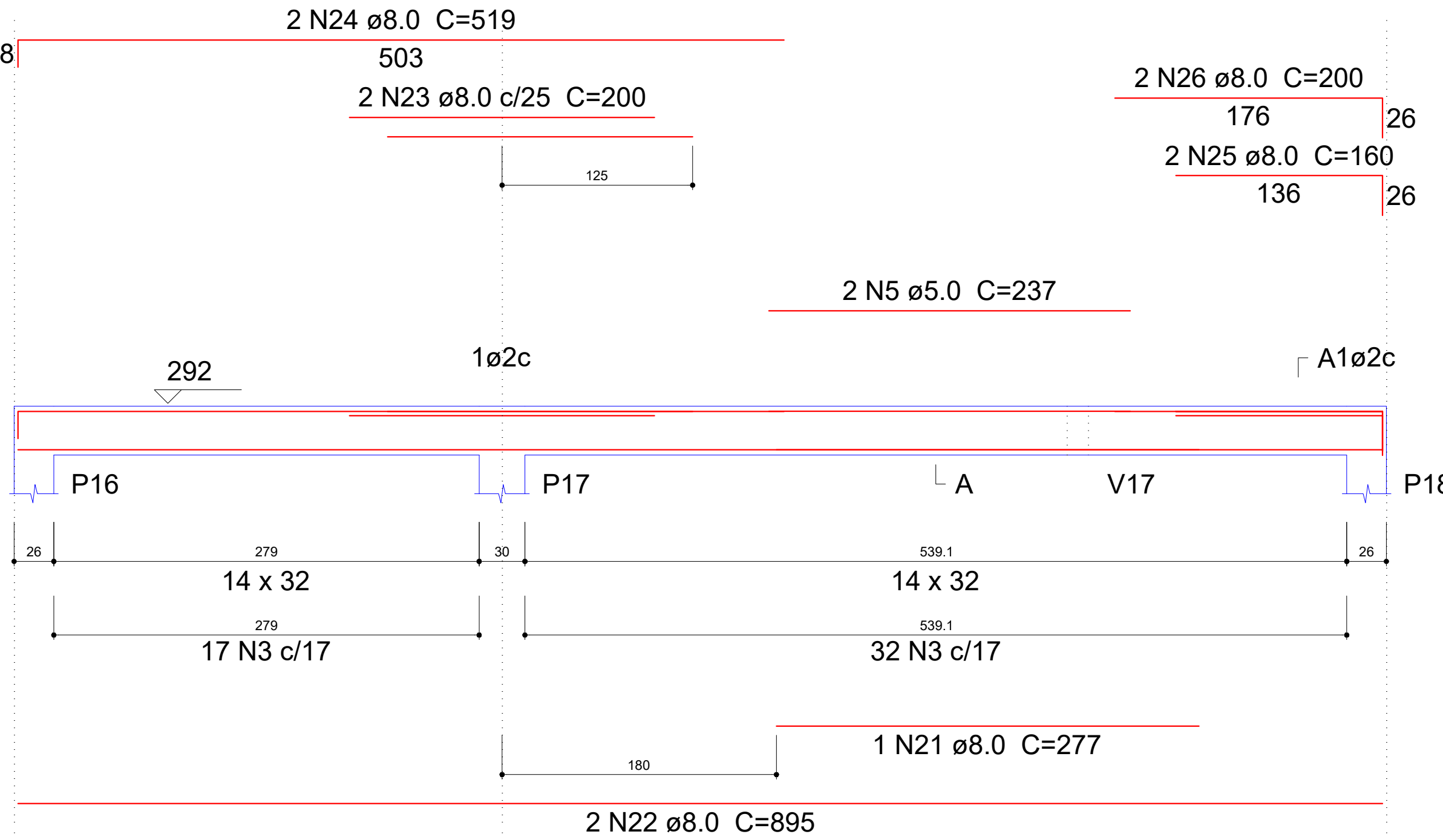


SEÇÃO A-A
ESC 1:25

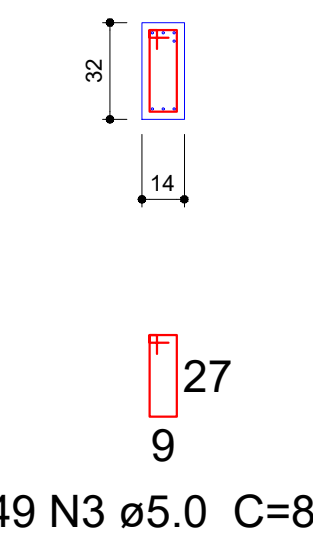


V5

ESC 1:30



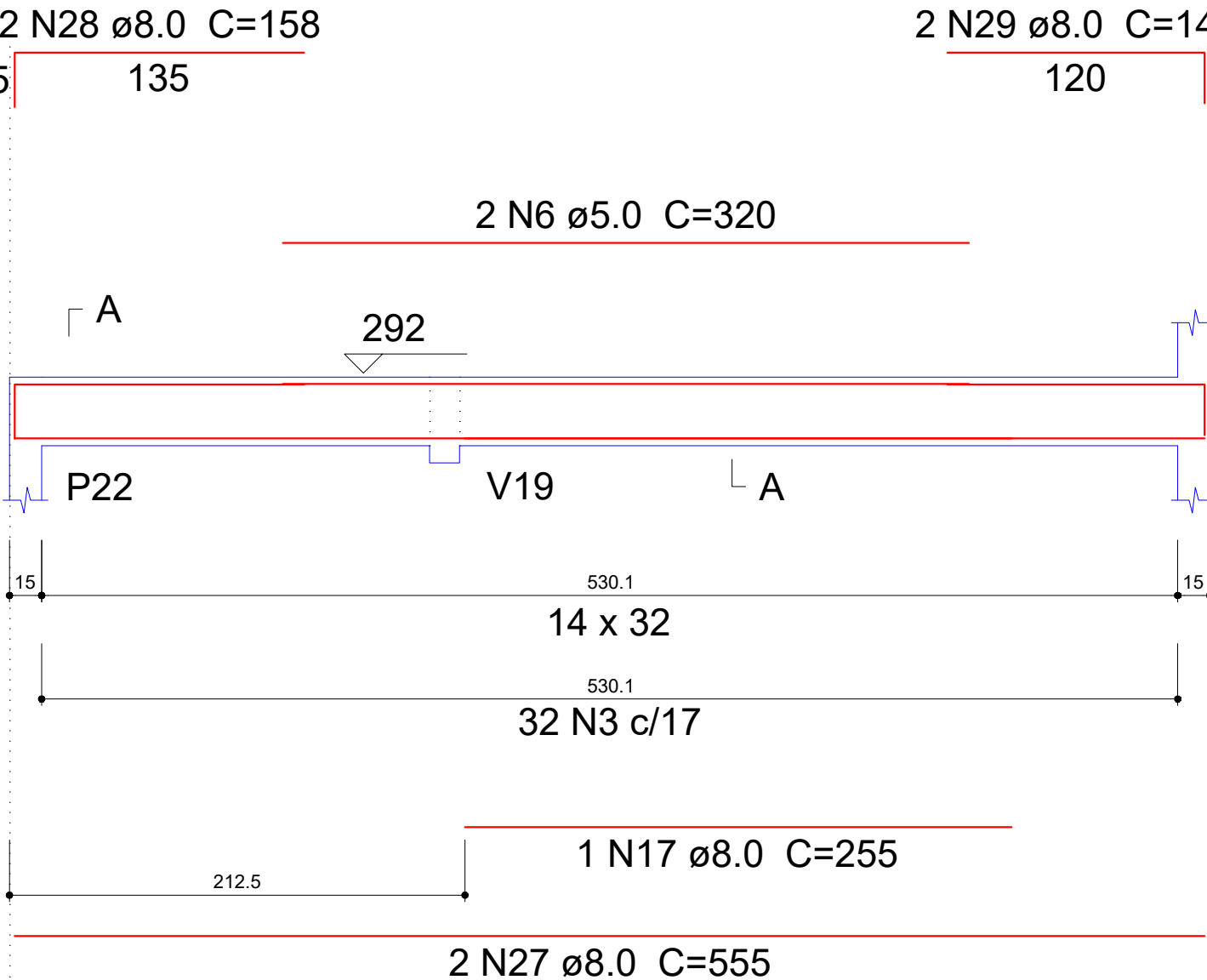
SEÇÃO A-A
ESC 1:25



PREFEITURA MUNICIPAL DE ROQUE GONZALES				
CONSTRUÇÃO DO CRAS				
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS				
ESTRUTURAL - CINTAMENTO				PRANCHAS
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	10
	Magda Luisa Goldschmidt	Fernando Mattes Machry	MAR / 2026	
	Eng°. Civil - CREA RS 231.145		ESCALA:	
Indicada				

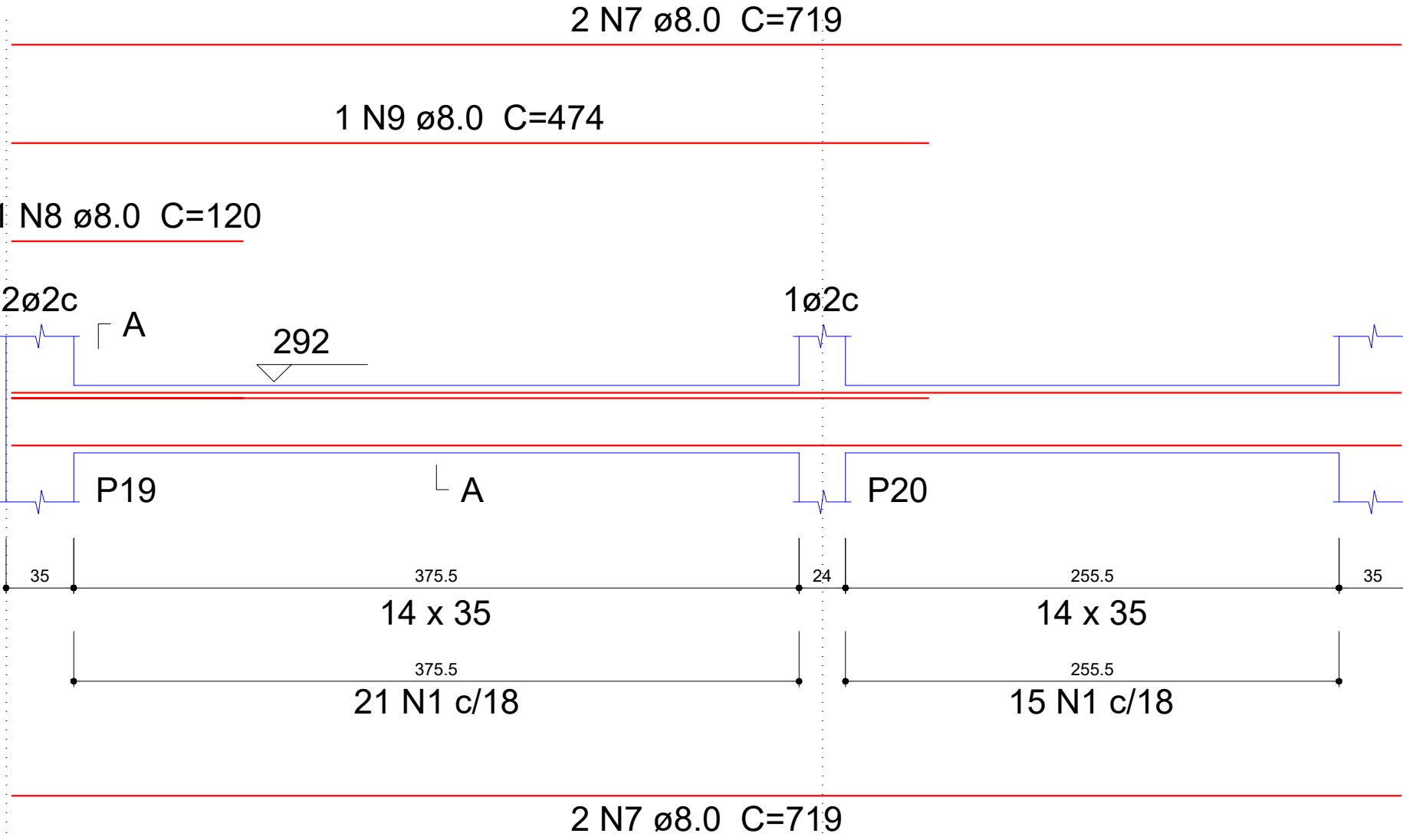
V6

ESC 1:30



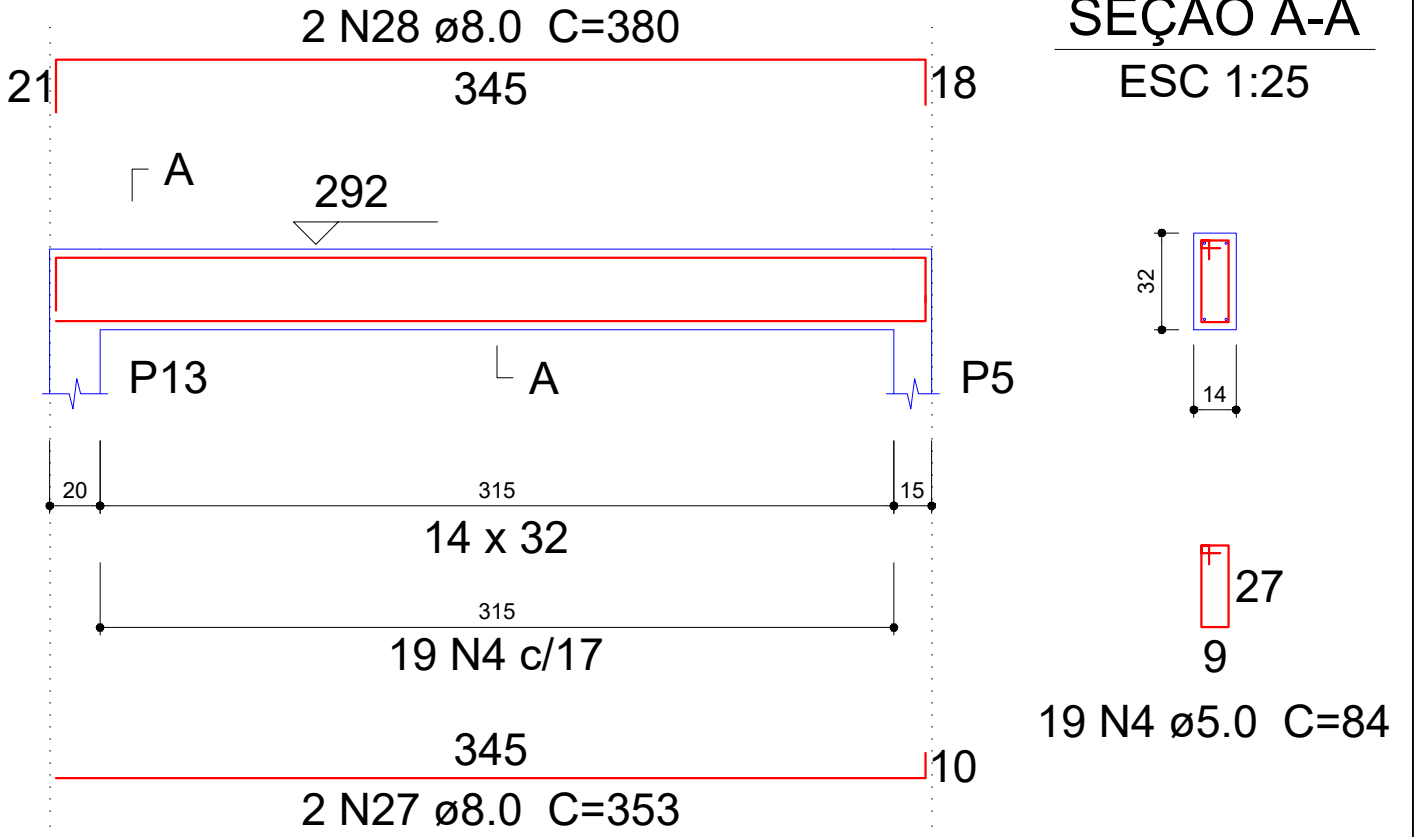
V7

ESC 1:30



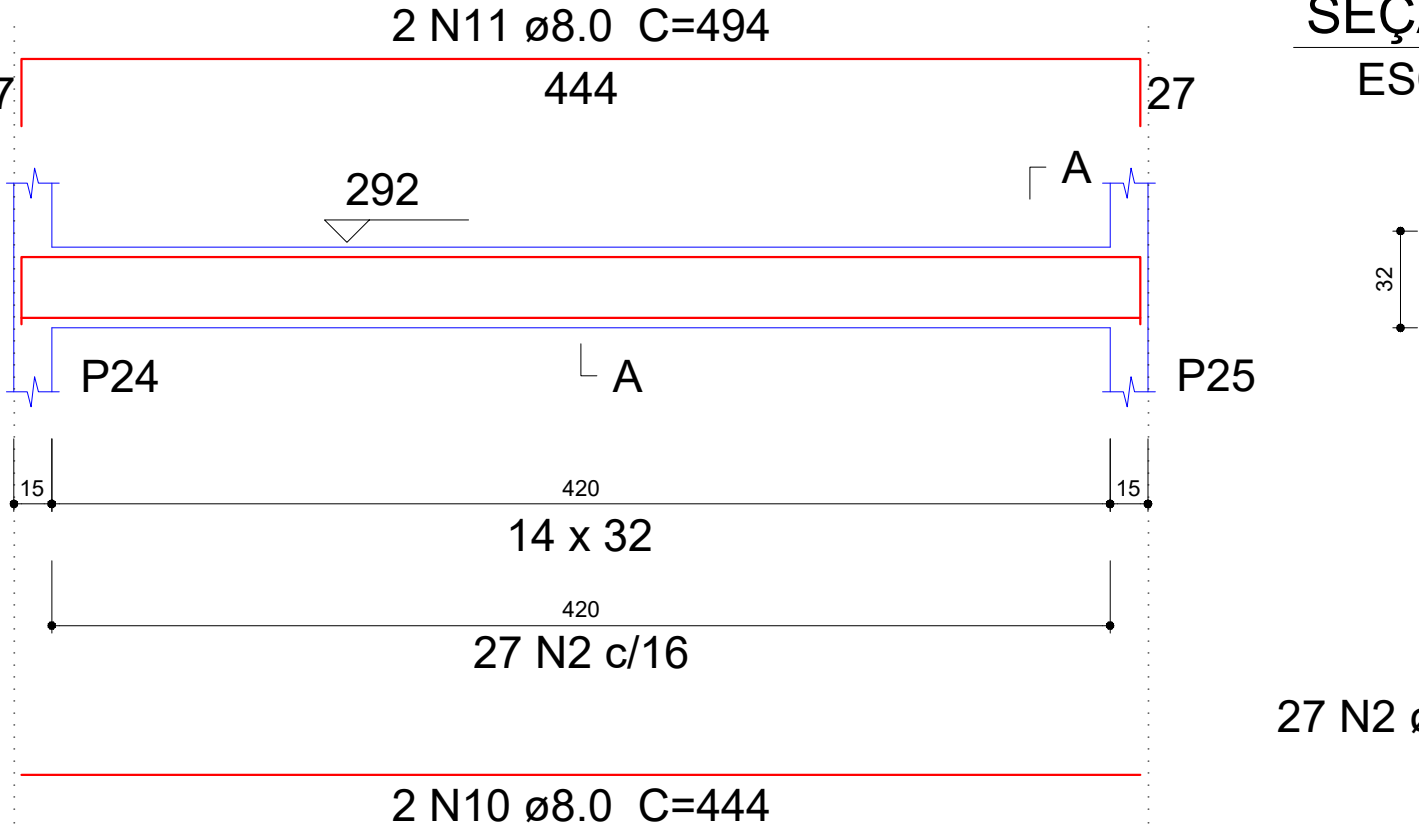
V18

ESC 1:30



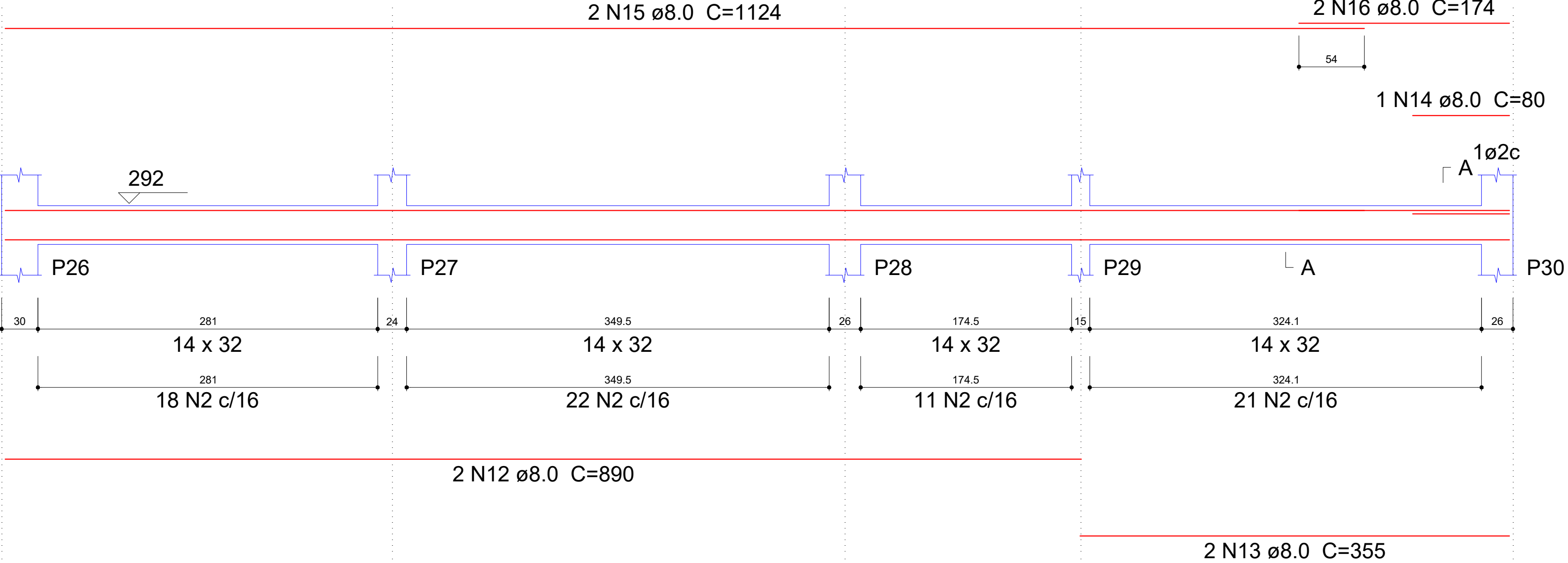
V8

ESC 1:30



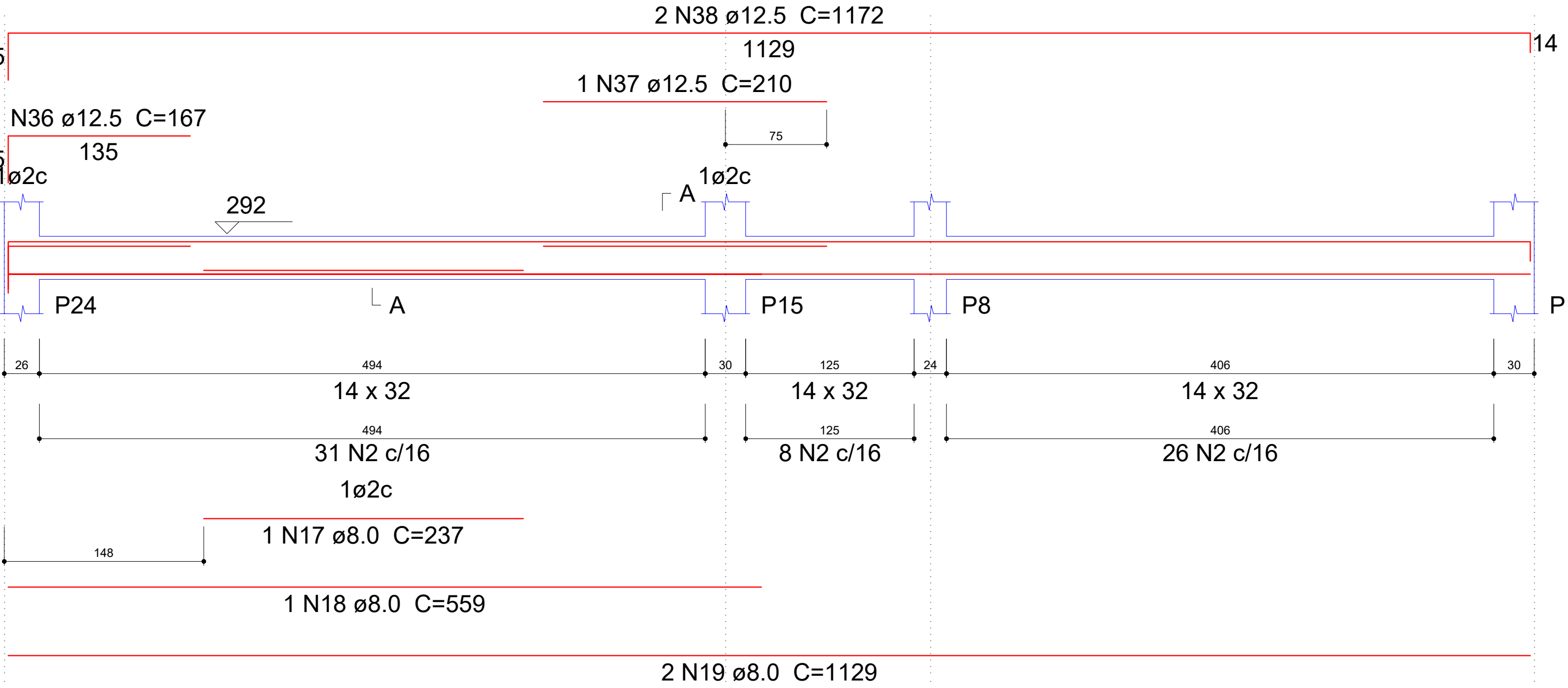
V9

ESC 1:30



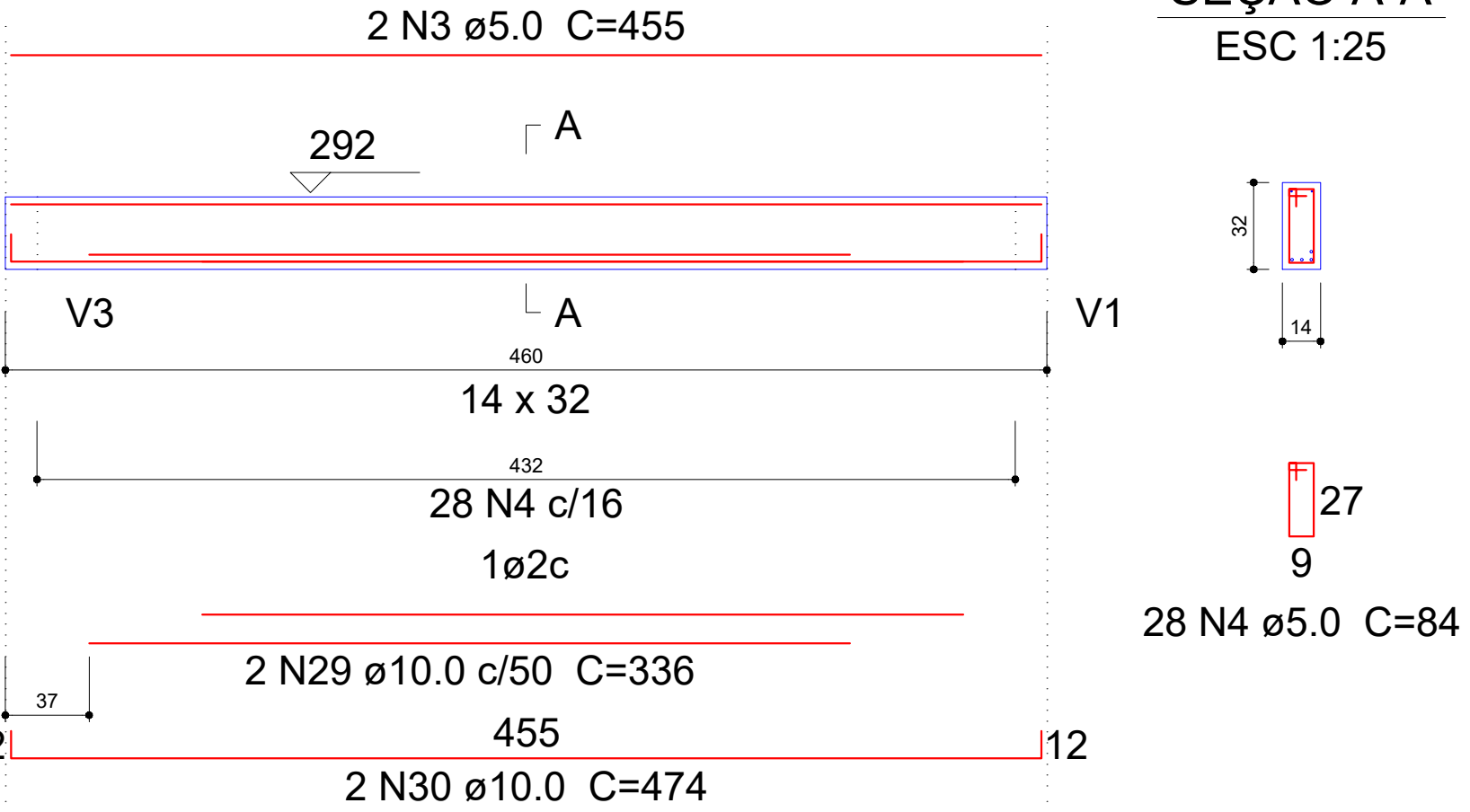
V10

ESC 1:30



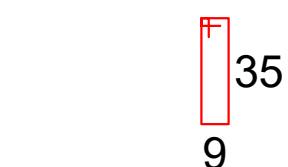
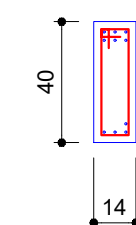
V11

ESC 1:30



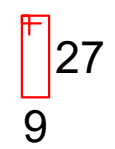
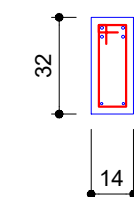
PREFEITURA MUNICIPAL DE ROQUE GONZALES				
CONSTRUÇÃO DO CRAS				
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS				
ESTRUTURAL - CINTAMENTO			PRANCHAS	
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	11	
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026		
ESCALA:			Indicada	

ESC 1:30



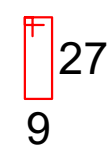
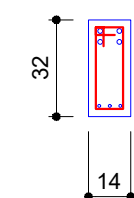
52 N6 ø5.0 C=100

ESC 1:30



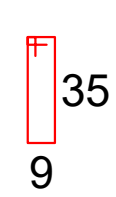
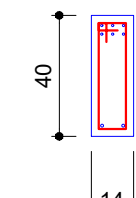
23 N4 ø5.0 C=84

ESC 1:30



26 N4 ø5.0 C=84

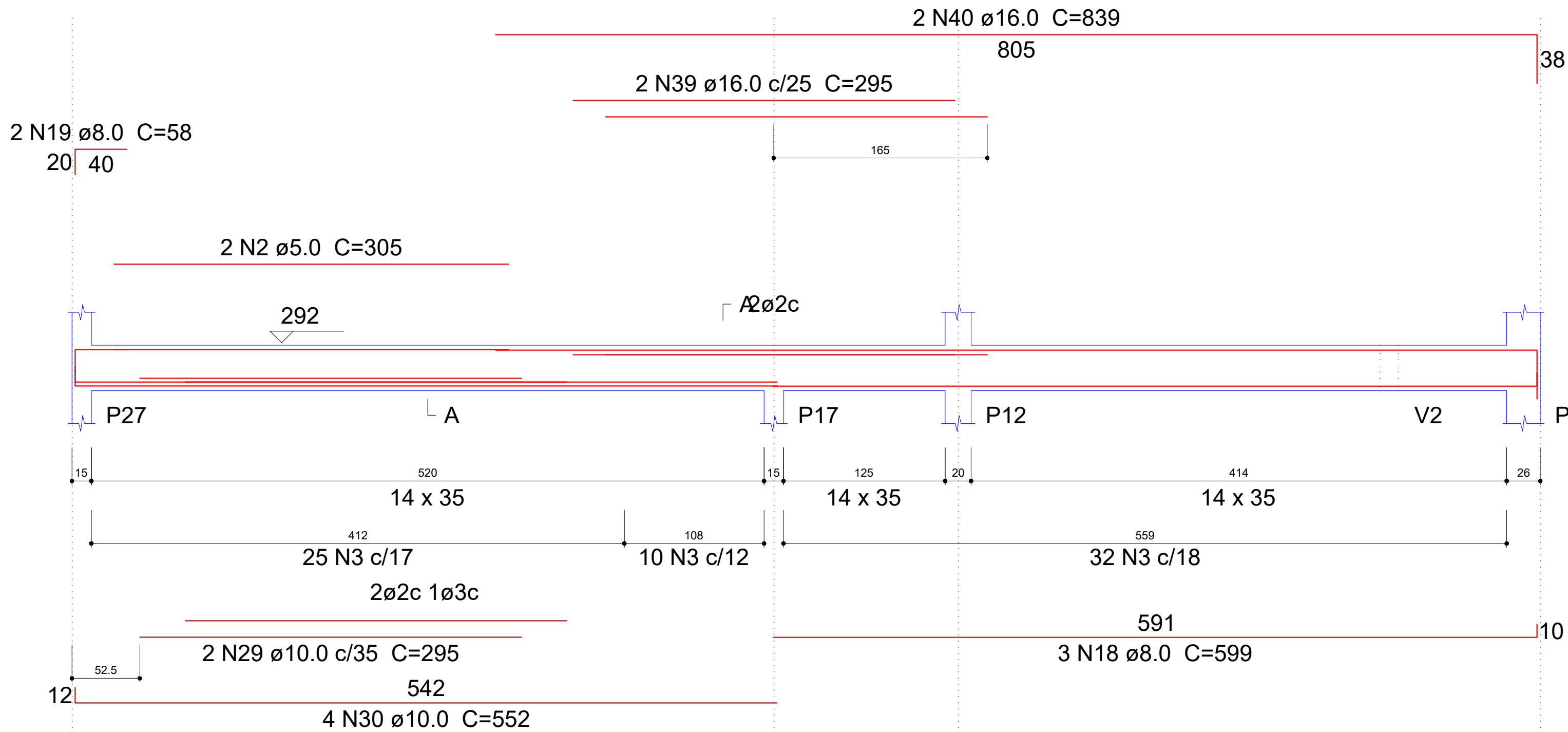
ESC 1:30



51 N1 ø5.0 C=100

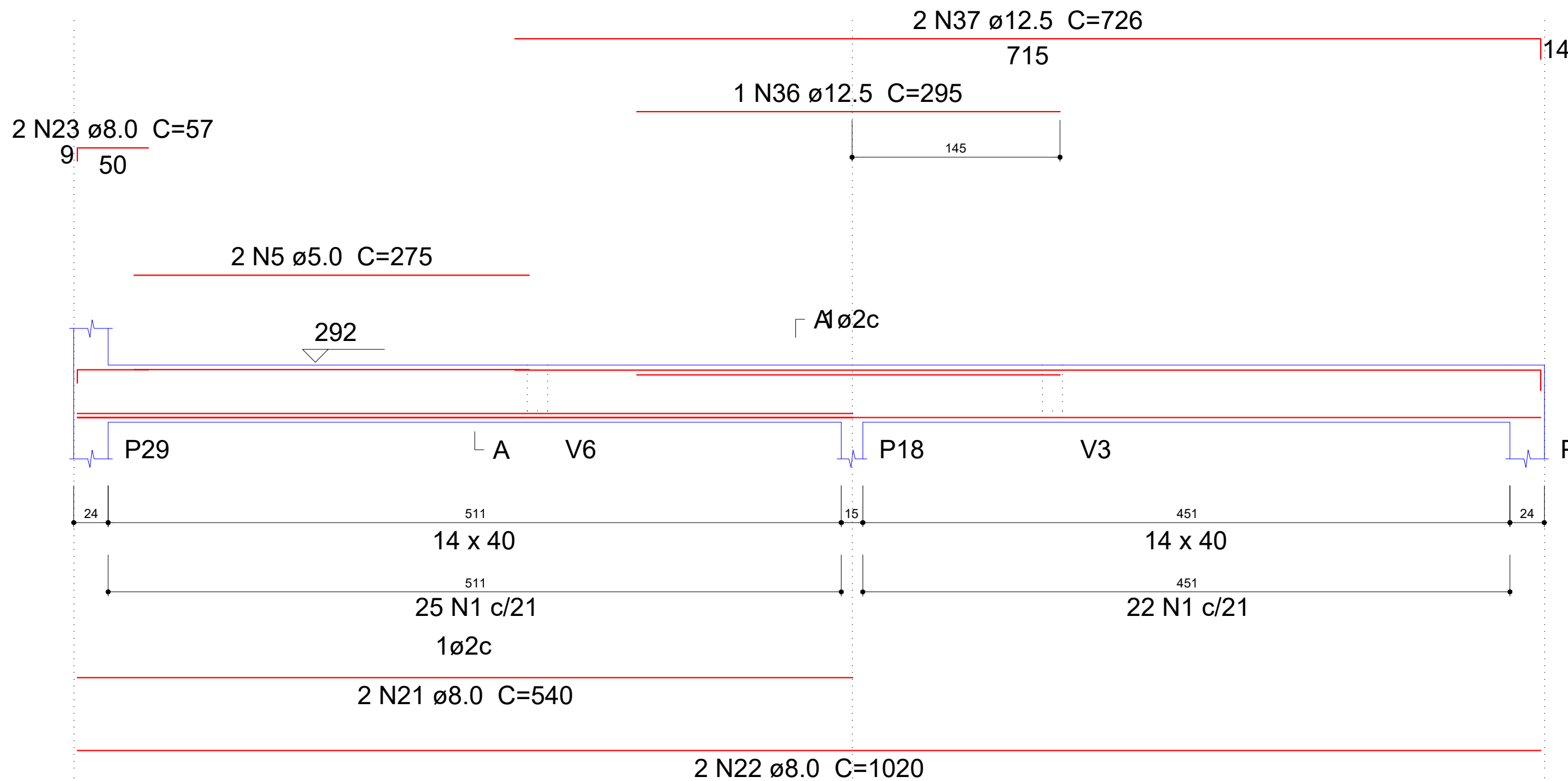
V16

ESC 1:30



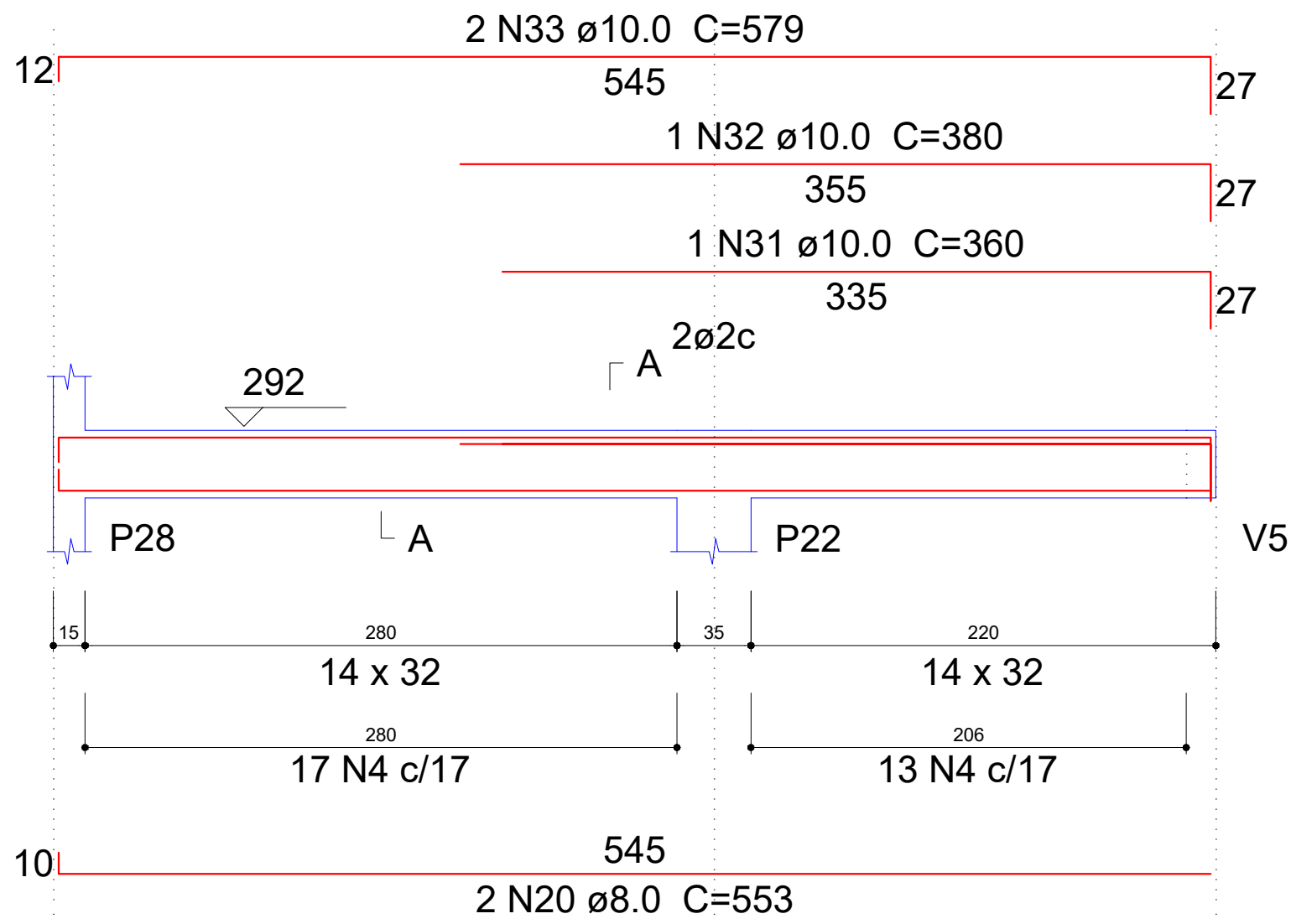
V19

ESC 1:30

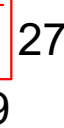
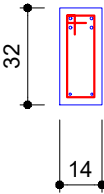


V17

ESC 1:30



SEÇÃO A-A
ESC 1:25

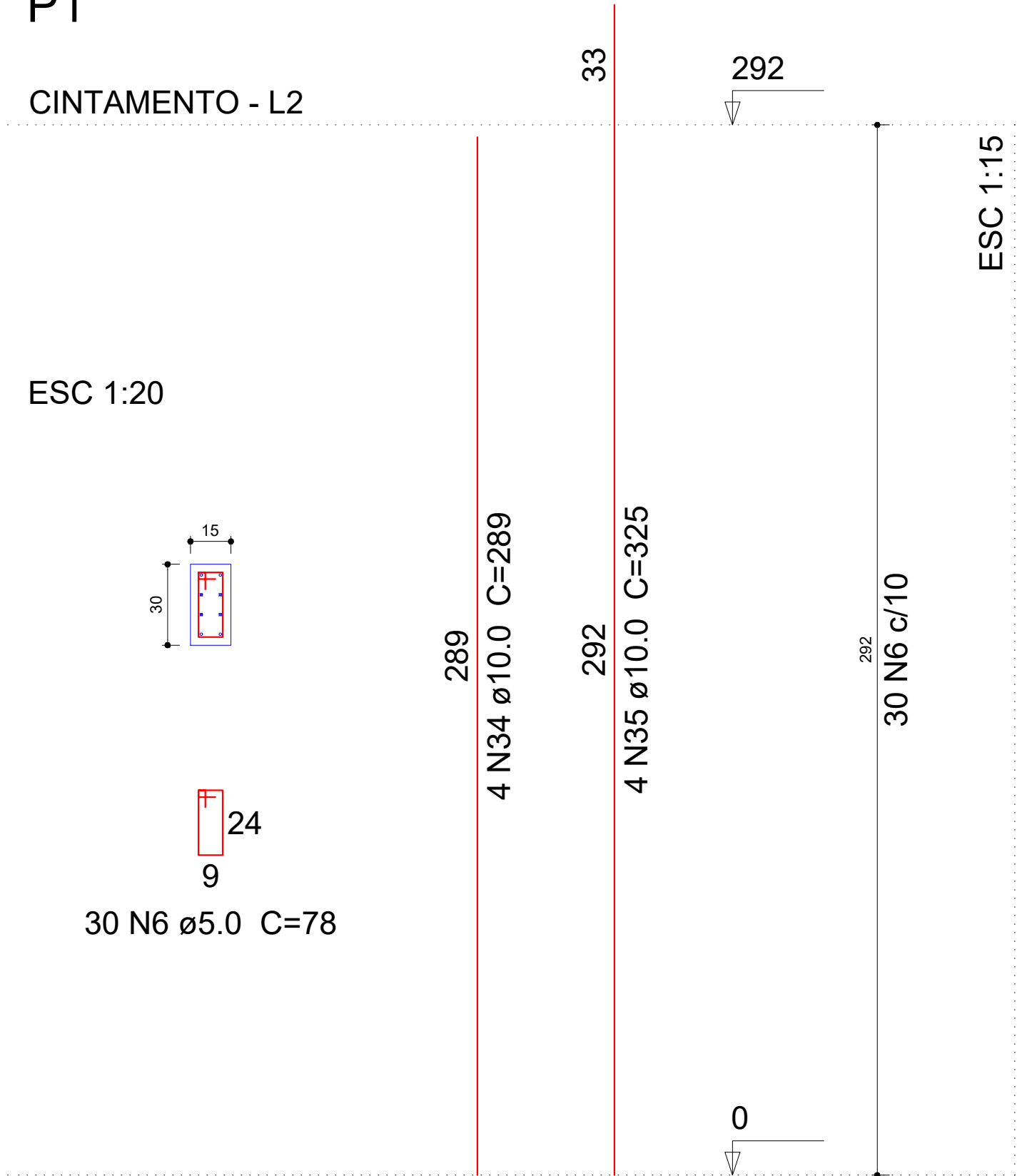


30 N4 $\varnothing$ 5.0 C=84

P1

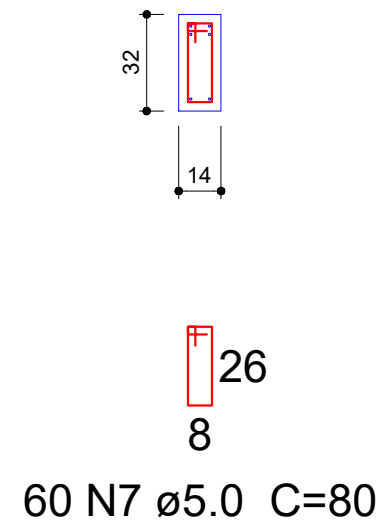
CINTAMENTO - L2

ESC 1:20



PREFEITURA MUNICIPAL DE ROQUE GONZALES				
CONSTRUÇÃO DO CRAS				
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS				
	ESTRUTURAL - CINTAMENTO			PRANCHAS
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	
	Magda Luisa Goldschmidt Eng.ª Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
			ESCALA:	
			Indicada	

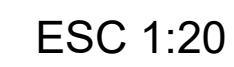
ESC 1:30



CINTAMENTO - L2



CINTAMENTO - L2



CINTAMENTO - L2
ESC 1:20

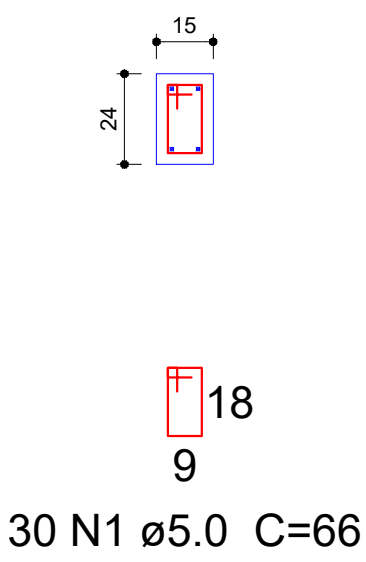


CINTAMENTO - L2
ESC 1:20



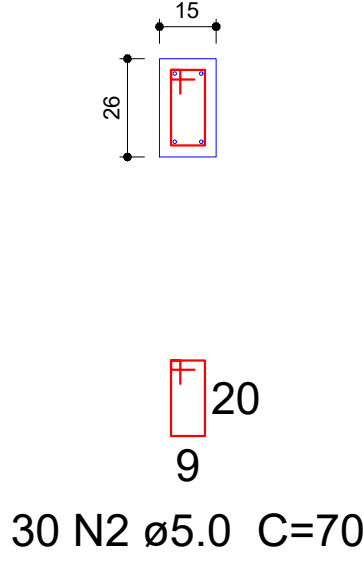
P6

CINTAMENTO - L2
ESC 1:20



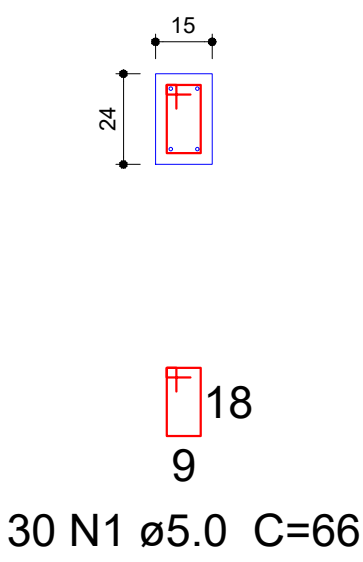
P7=P28=P30

CINTAMENTO - L2
ESC 1:20



P8=P20=P27=P29

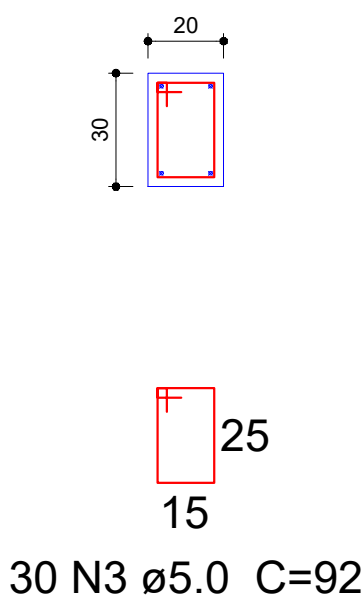
CINTAMENTO - L2
ESC 1:20



P9=P13

CINTAMENTO - L2

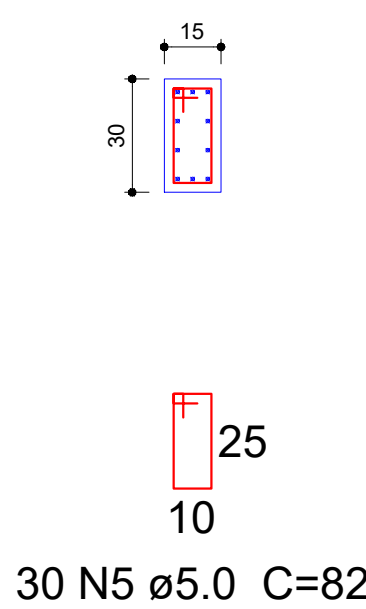
ESC 1:20



P10

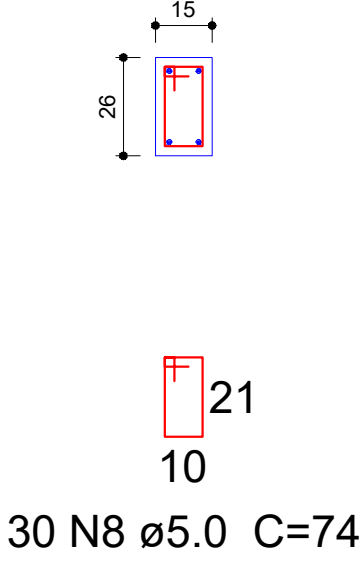
CINTAMENTO - L2

ESC 1:20



P11

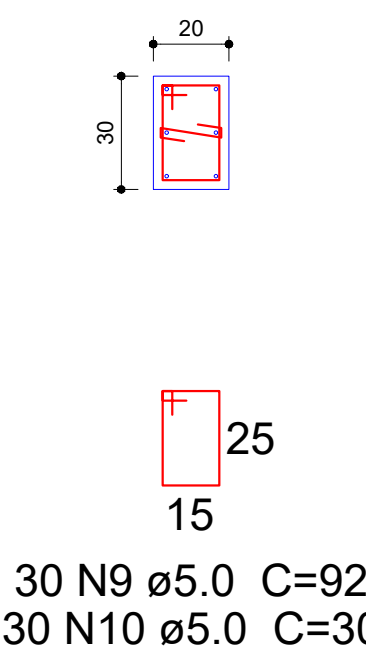
CINTAMENTO - L2
ESC 1:20



P12

CINTAMENTO - L2

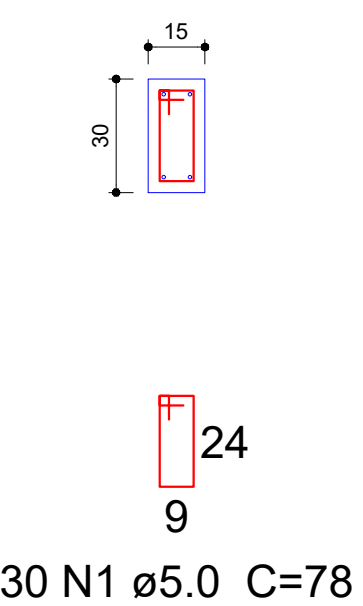
ESC 1:20



P26

CINTAMENTO - L2

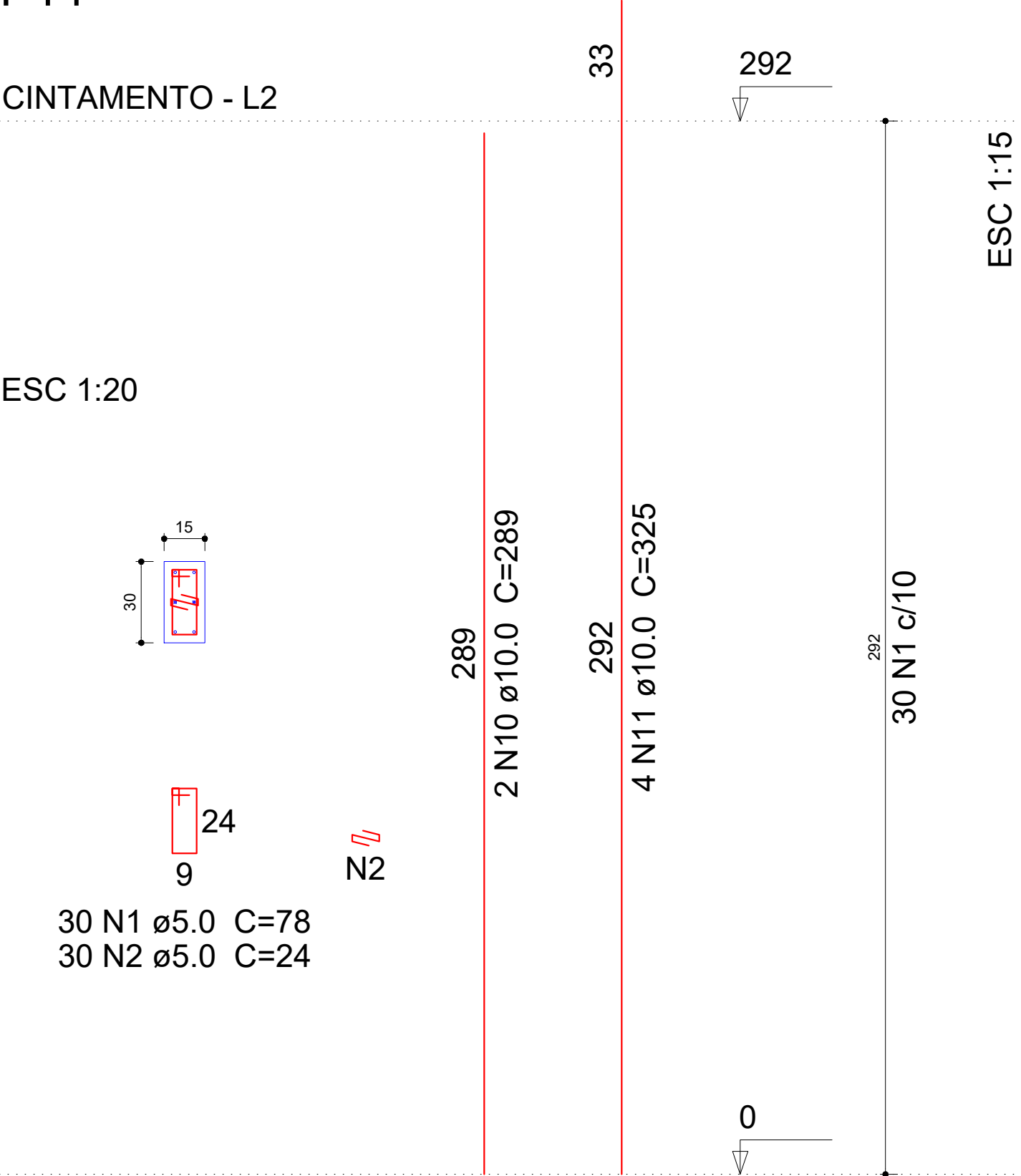
ESC 1:20



P14

CINTAMENTO - L2

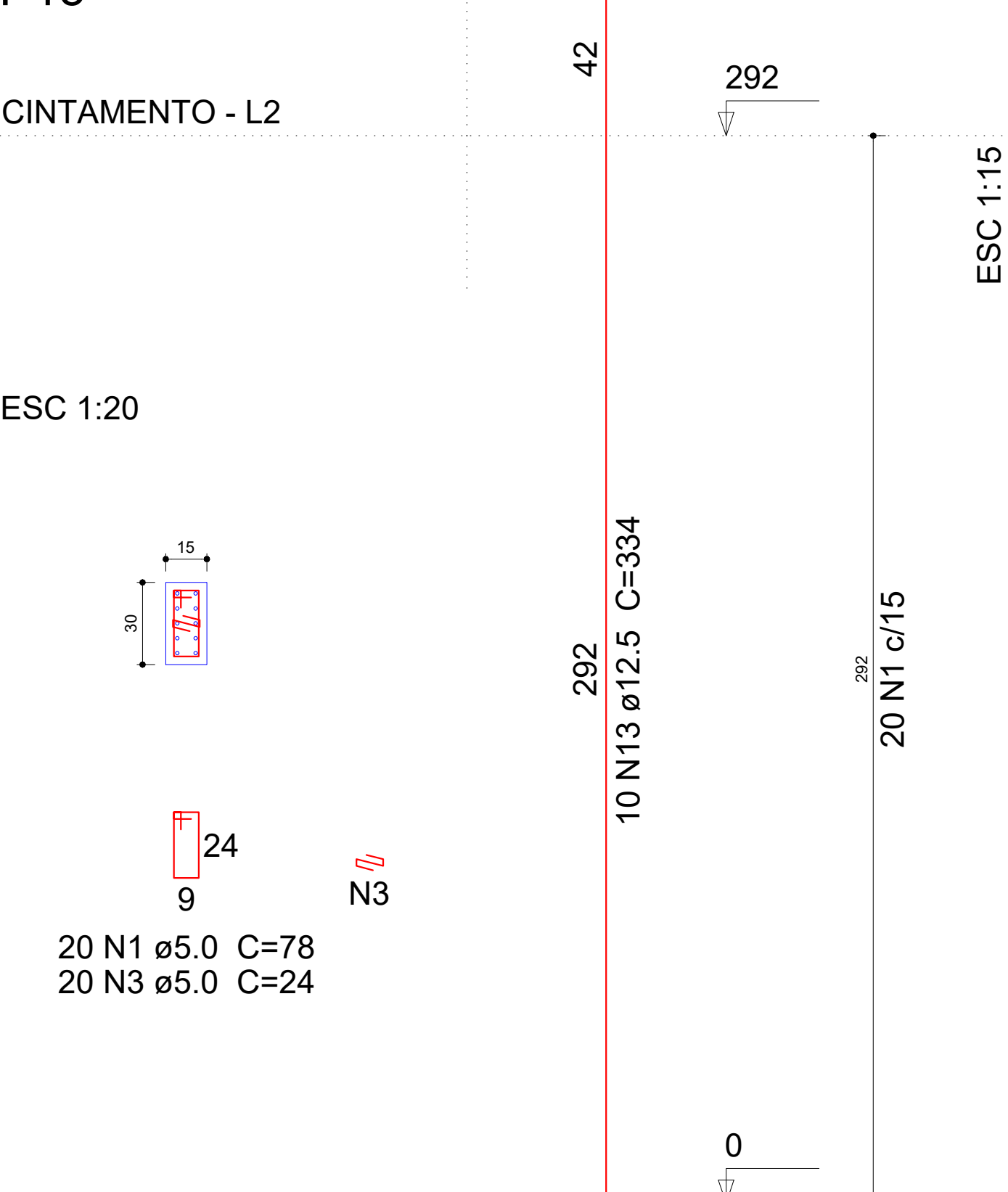
ESC 1:20



P15

CINTAMENTO - L2

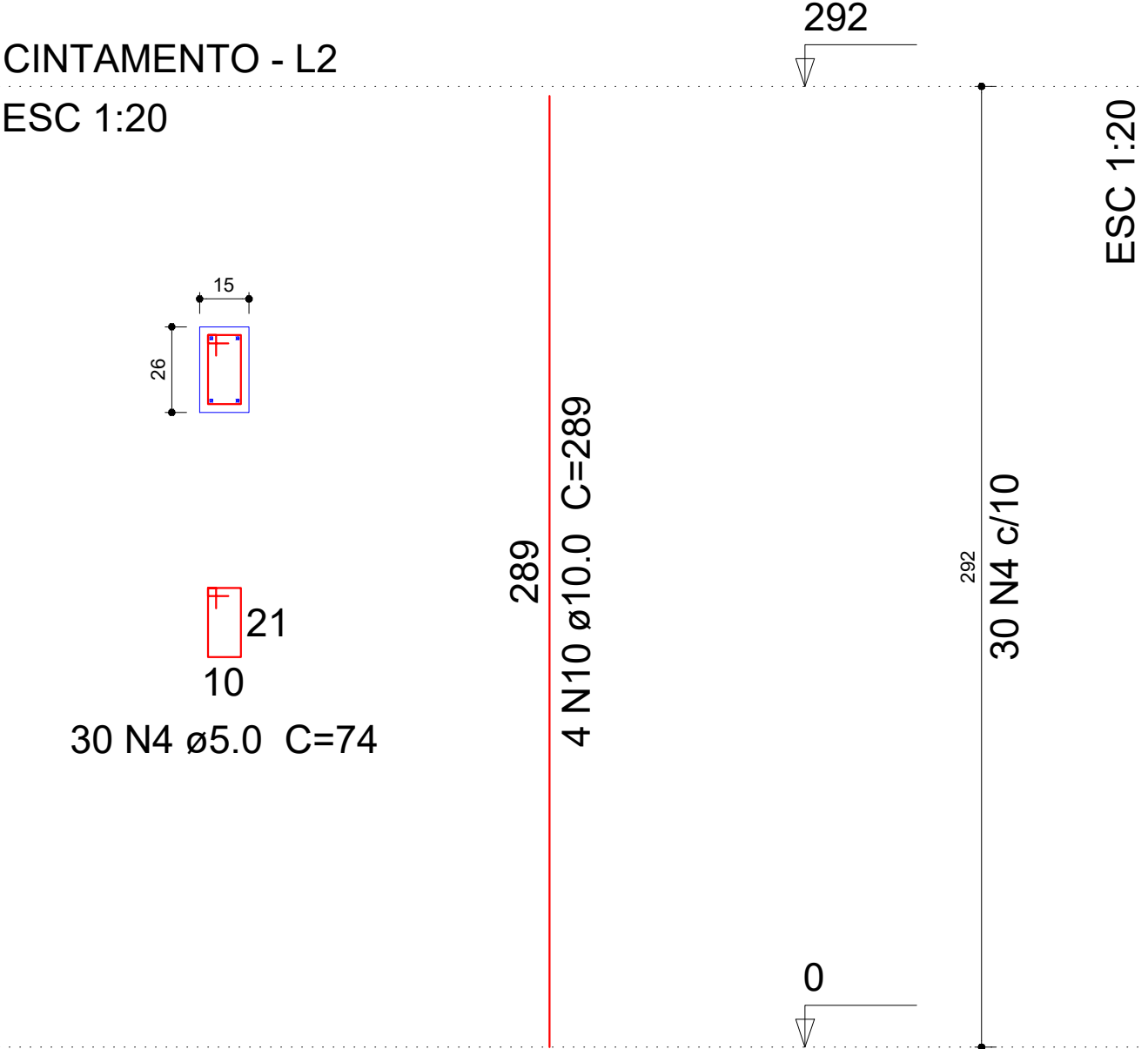
ESC 1:20



P16

CINTAMENTO - L2

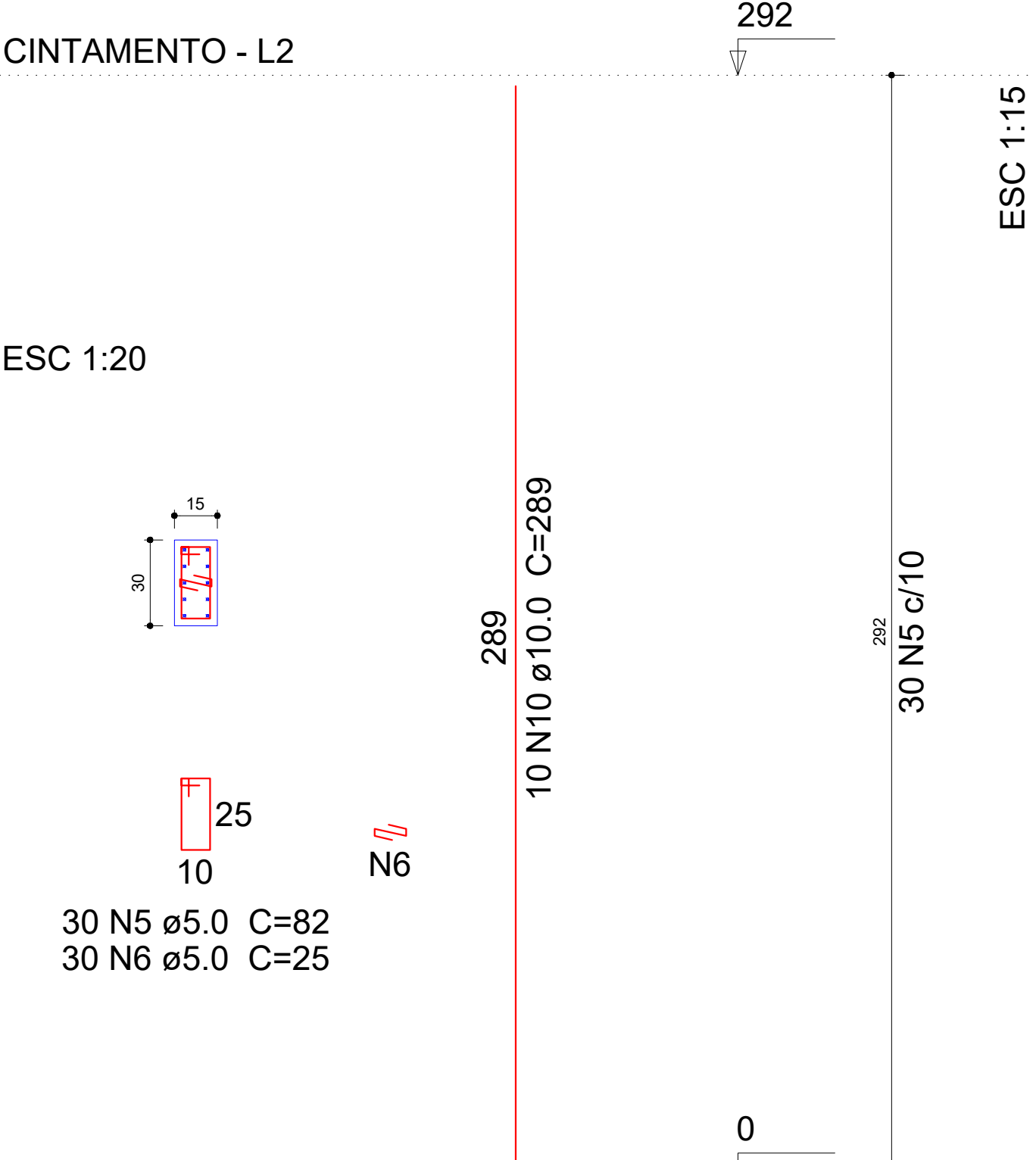
ESC 1:20



P17

CINTAMENTO - L2

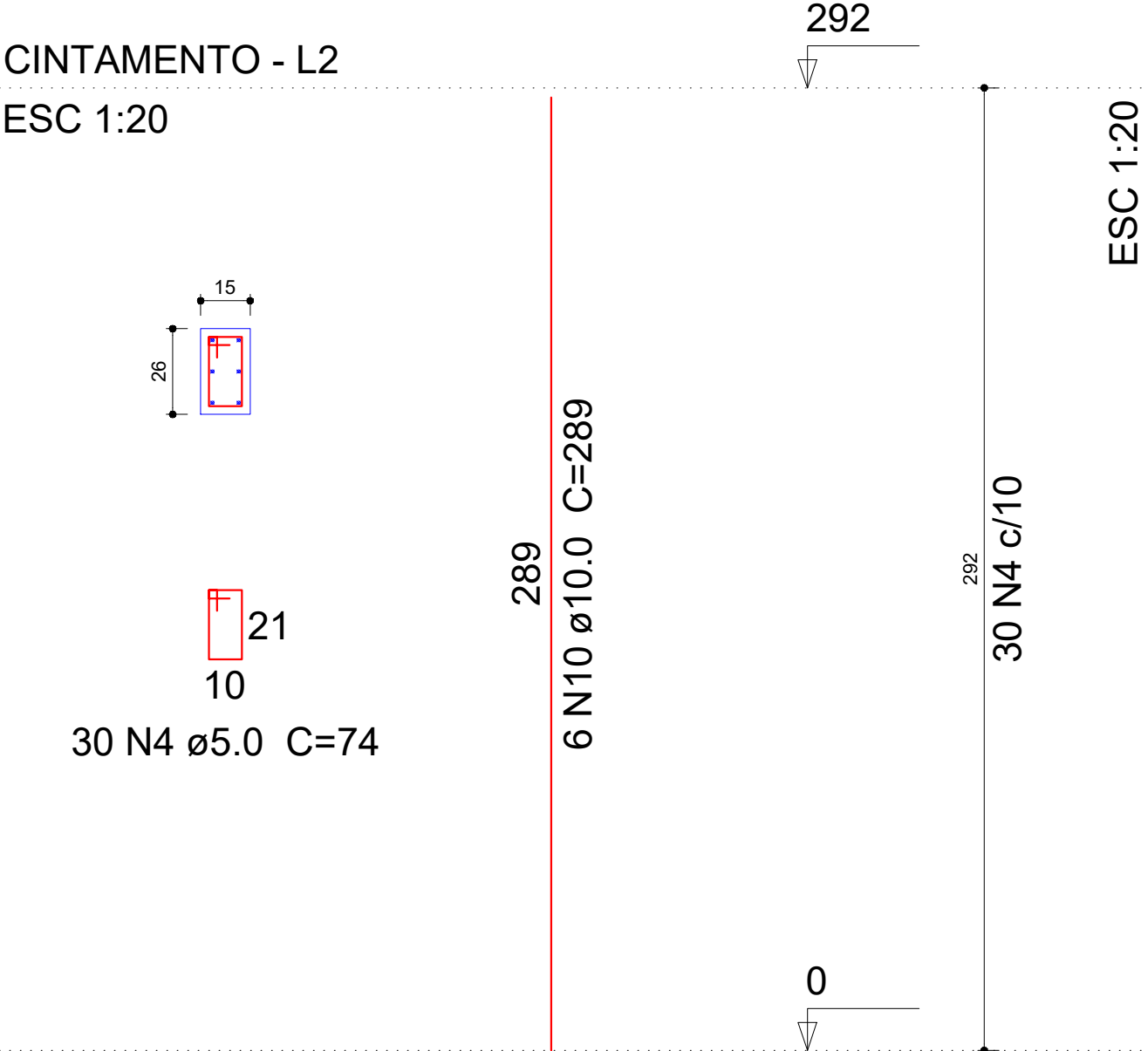
ESC 1:20



P18

CINTAMENTO - L2

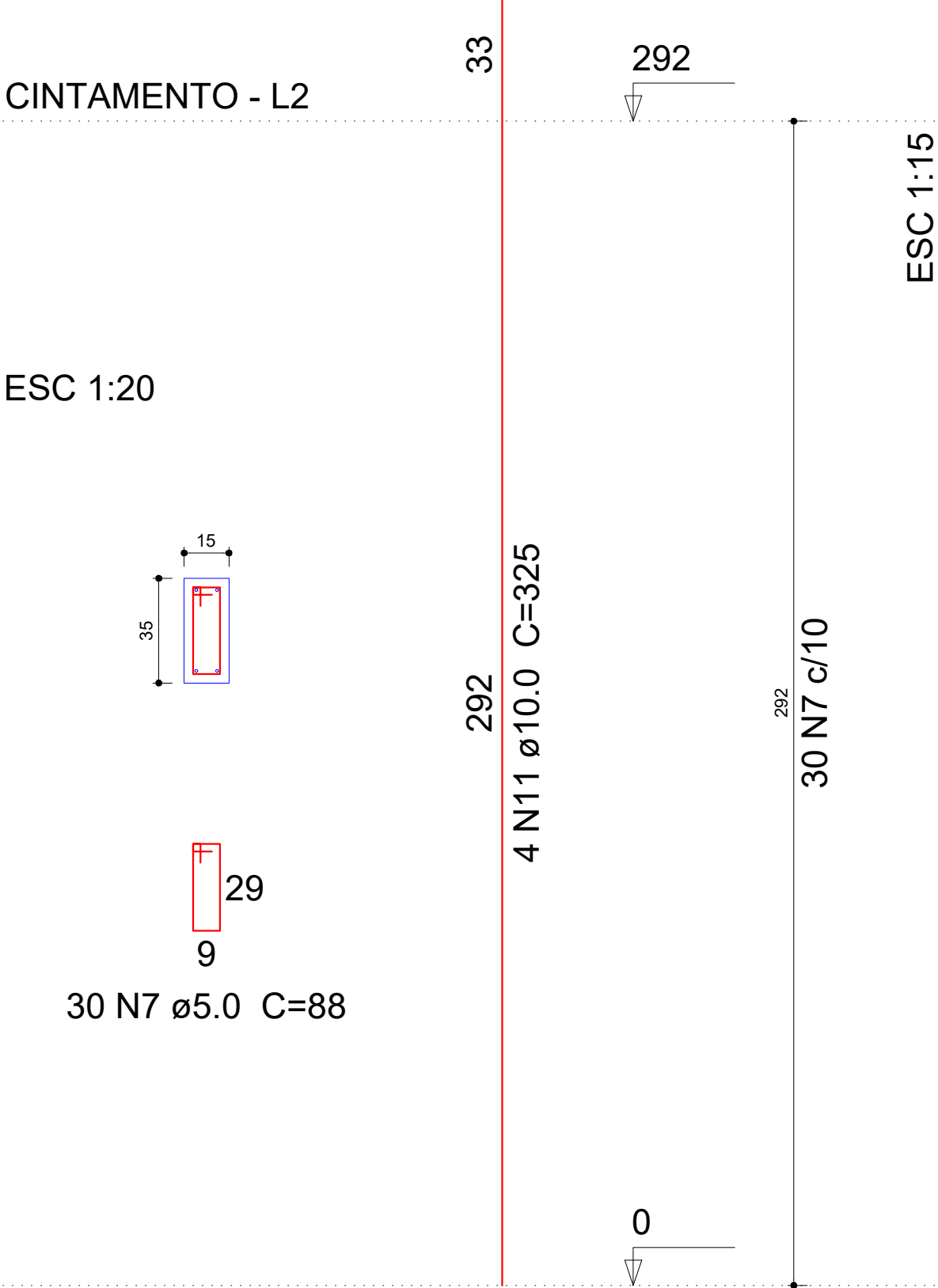
ESC 1:20



P19=P21

CINTAMENTO - L2

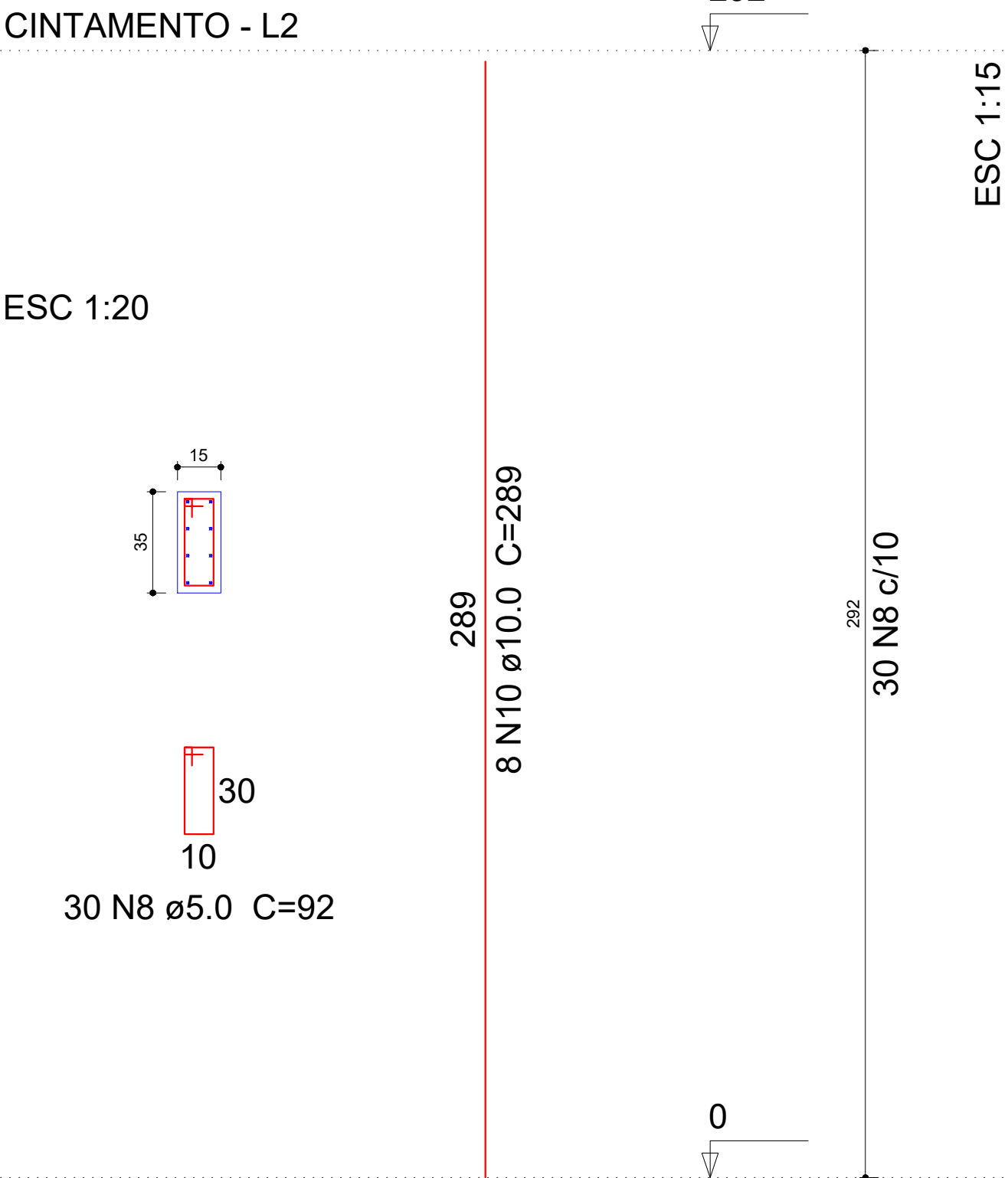
ESC 1:20



P22

CINTAMENTO - L2

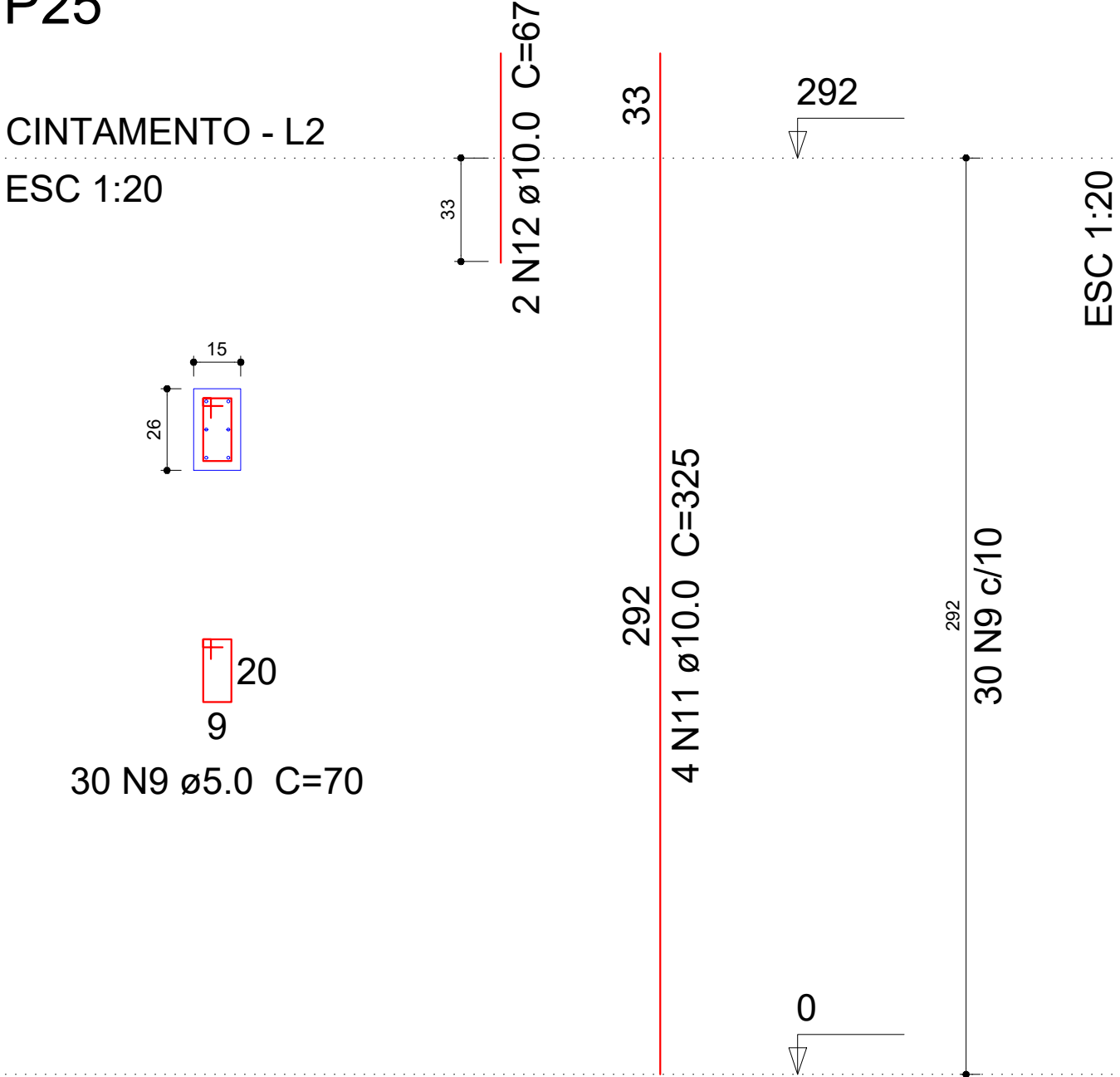
ESC 1:20



P25

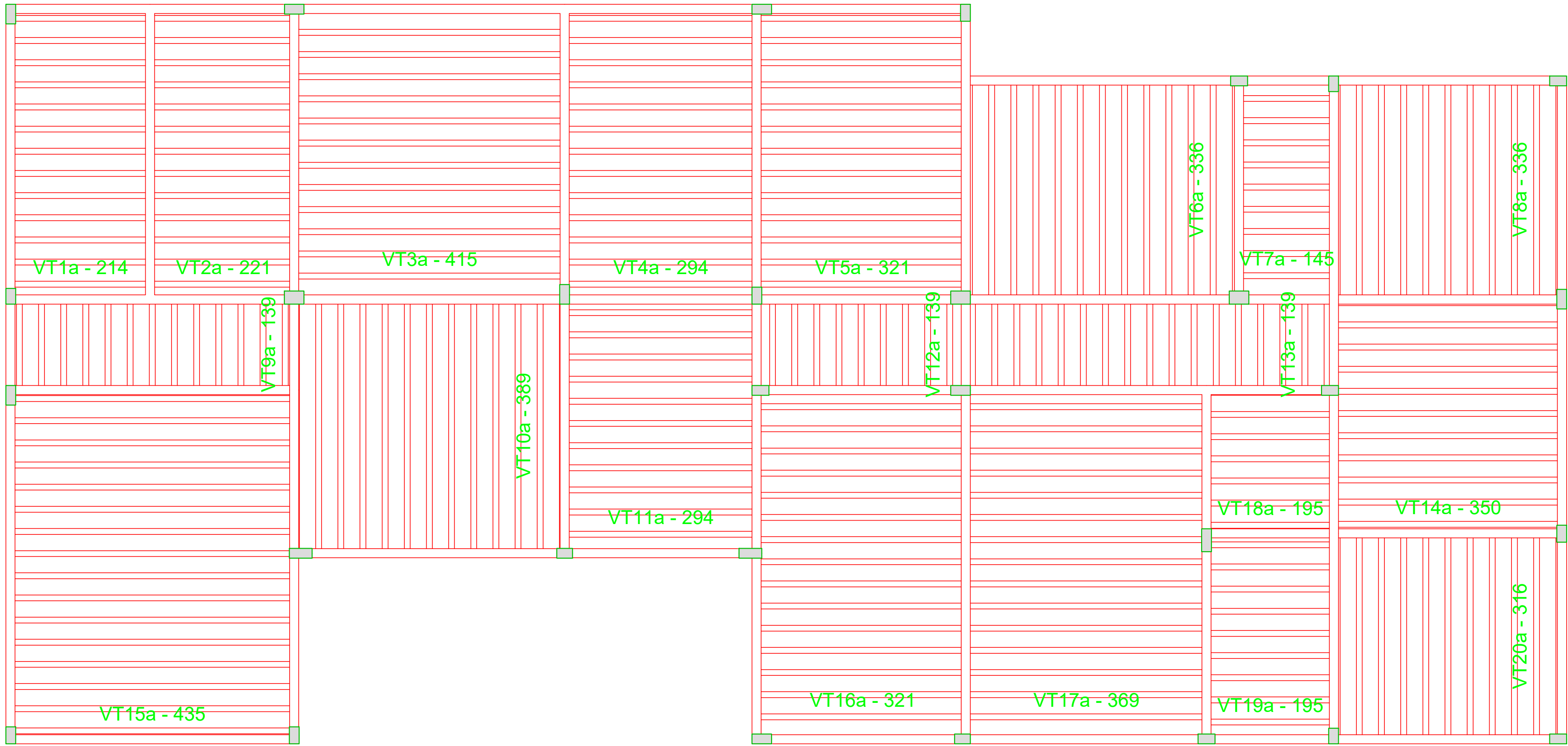
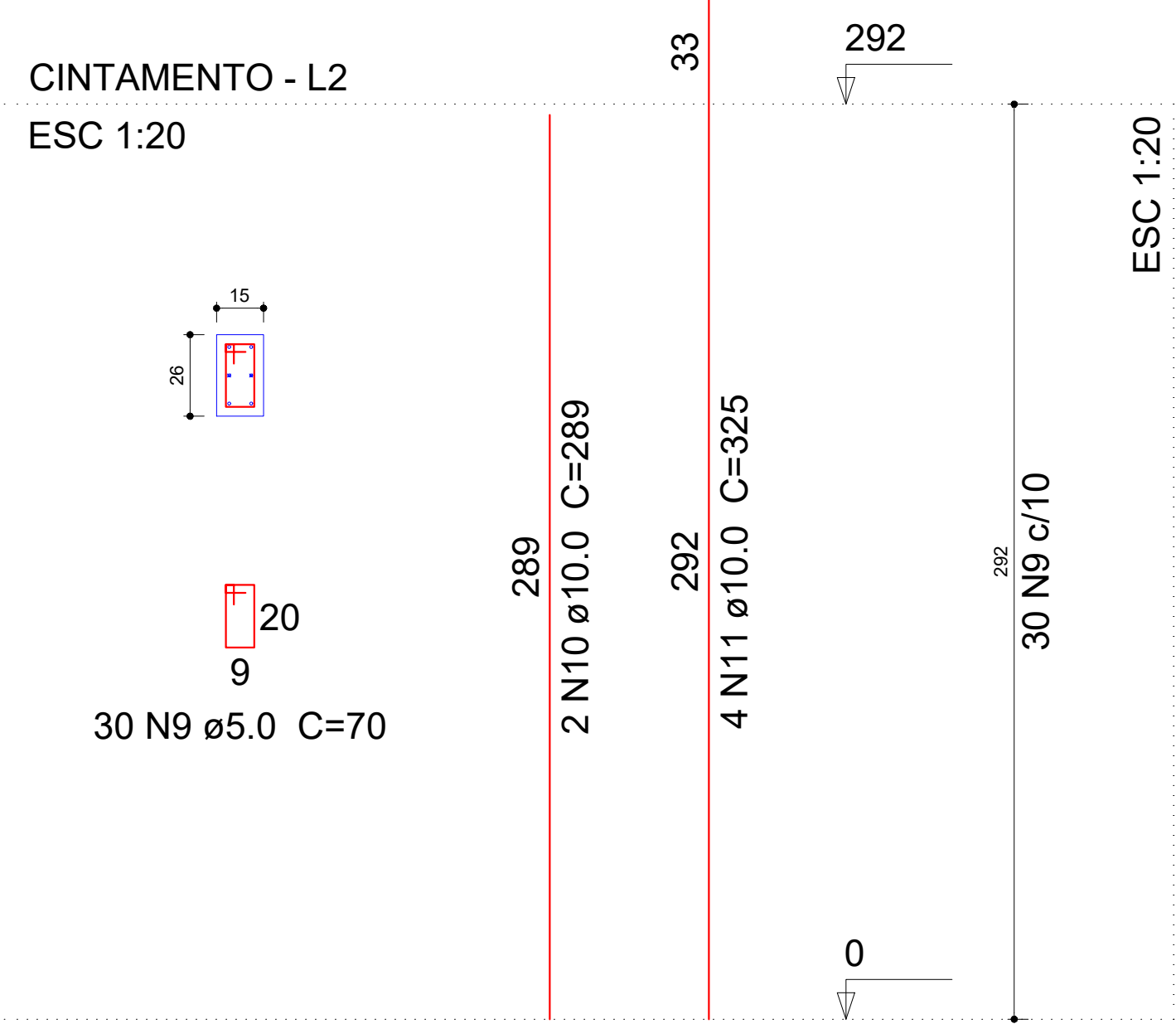
CINTAMENTO - L2

ESC 1:20

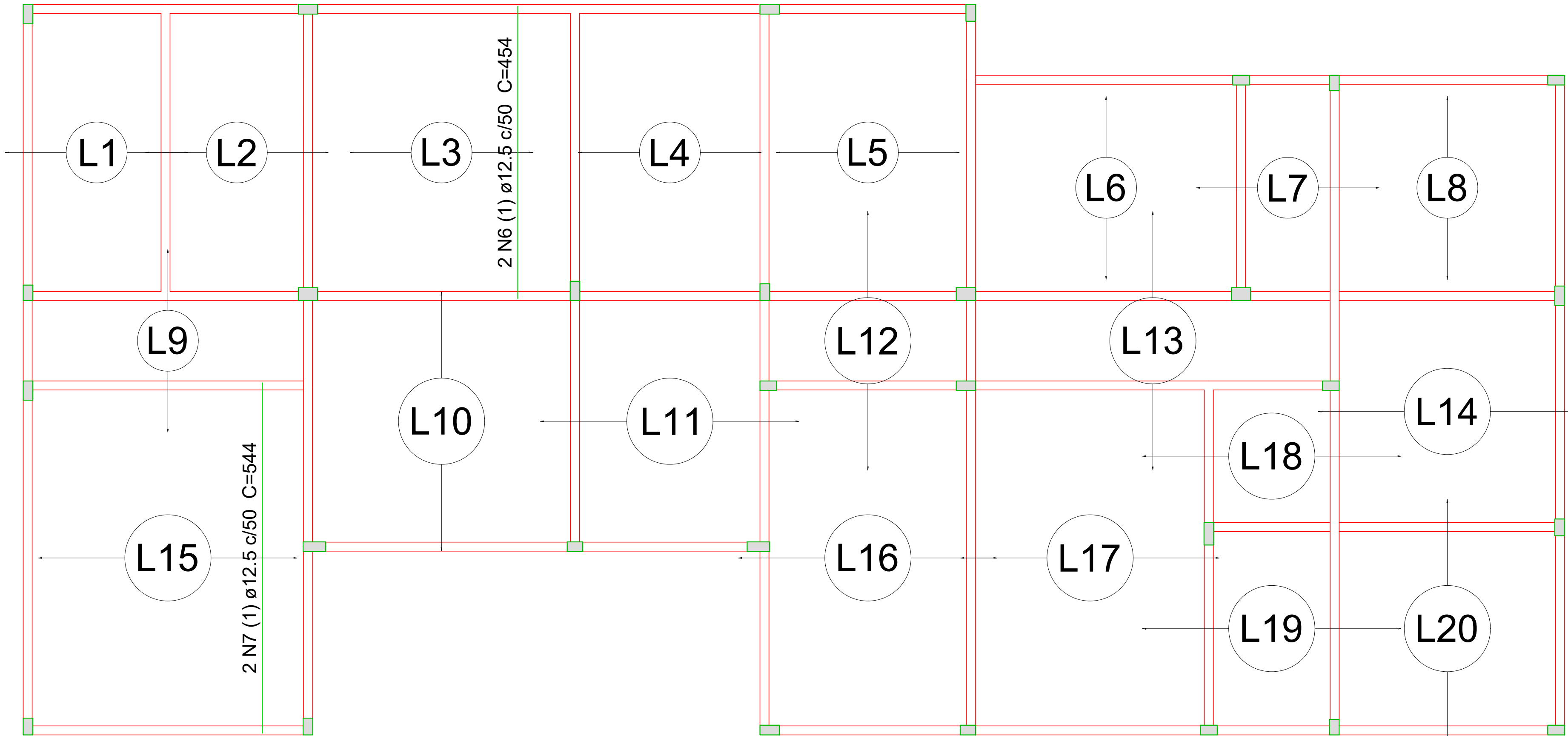


P23

CINTAMENTO - L2
ESC 1:20



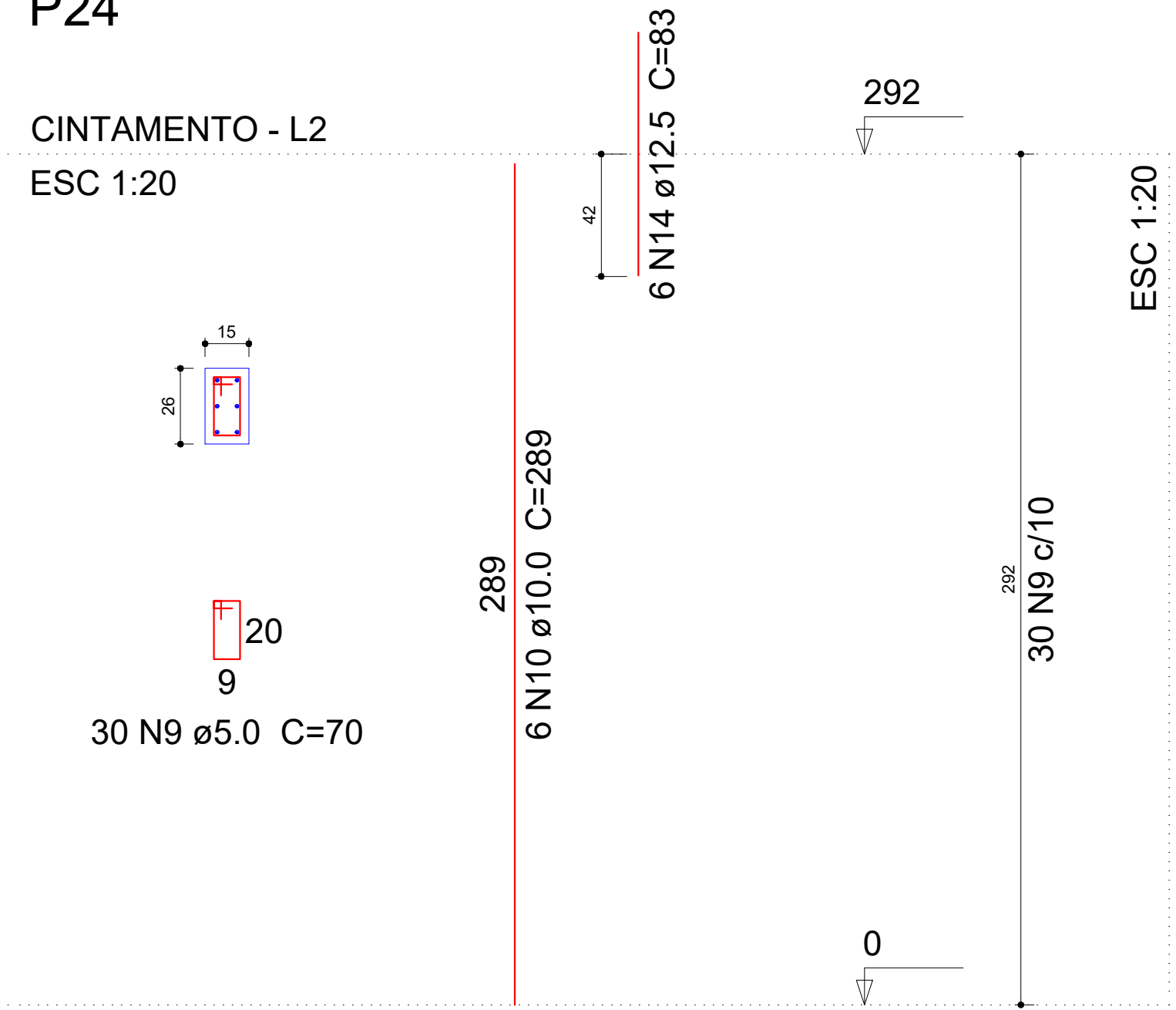
Planta de vigotas pré-moldadas
escala 1:50



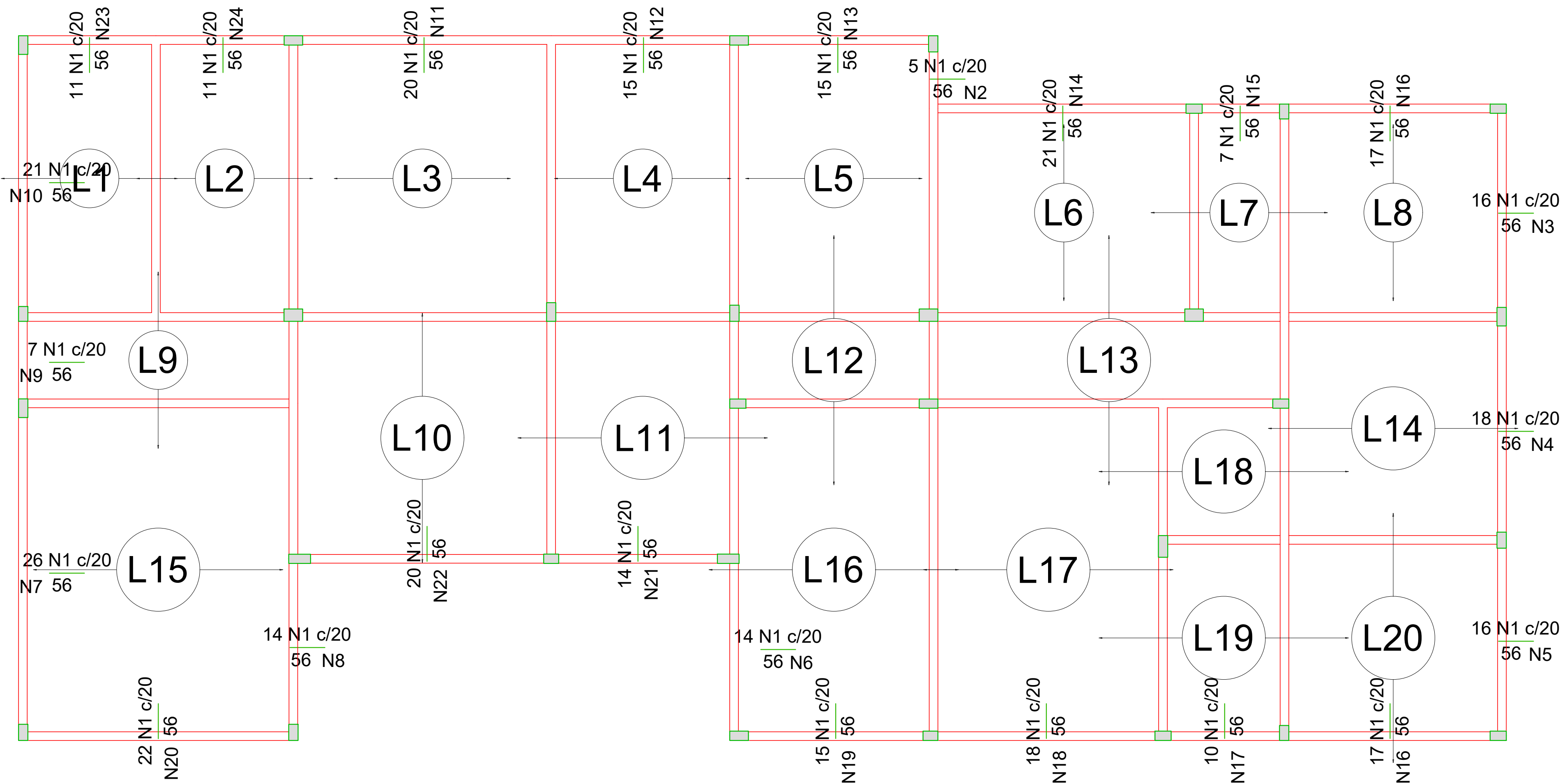
Armação positiva das lajes do pavimento CINTAMENTO
esc: 1:50

P24

CINTAMENTO - L2
ESC 1:20

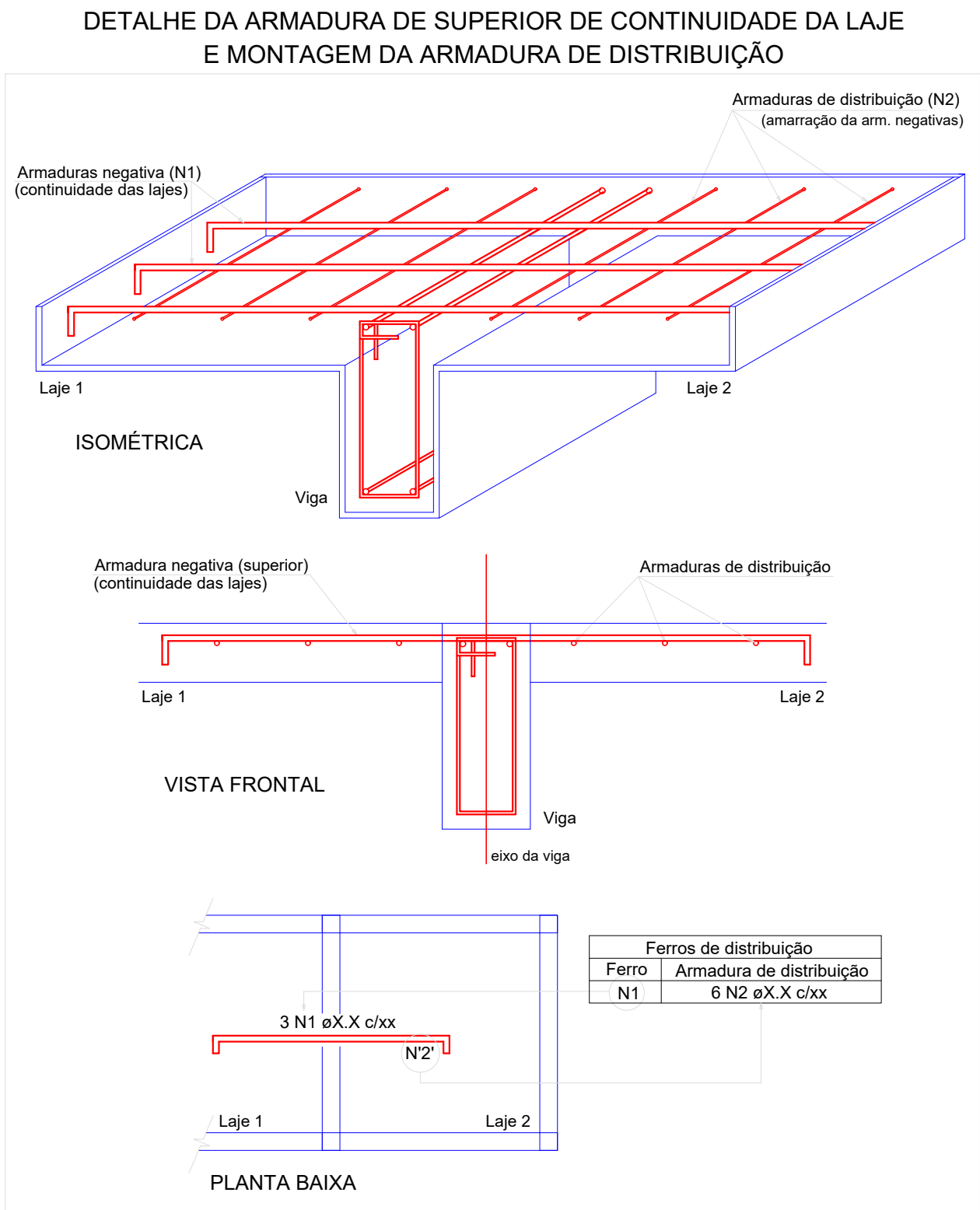


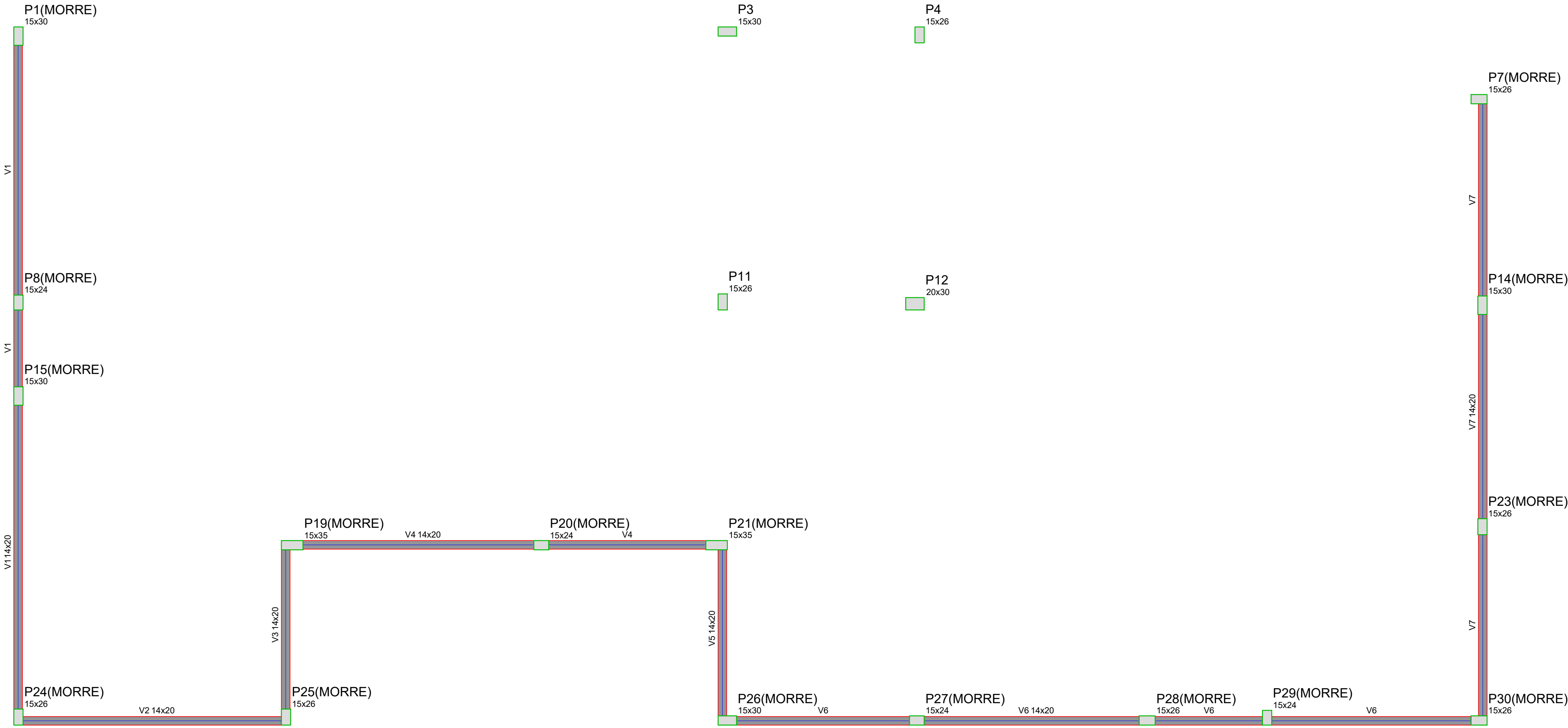
PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - CINTAMENTO		PRANCHAS	
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	17
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
		ESCALA:	Indicada



Feros de distribuio	
Ferro	Armadura de distribuio
N1	3 N2 �5.0 c/20 C=102
N1	3 N3 �5.0 c/20 C=330
N1	3 N4 �5.0 c/20 C=351
N1	3 N5 �5.0 c/20 C=312
N1	3 N6 �5.0 c/20 C=285
N1	3 N7 �5.0 c/20 C=513
N1	3 N8 �5.0 c/20 C=278
N1	3 N9 �5.0 c/20 C=144
N1	3 N10 �5.0 c/20 C=425
N1	3 N11 �5.0 c/20 C=410
N1	3 N12 �5.0 c/20 C=297
N1	3 N13 �5.0 c/20 C=307
N1	3 N14 �5.0 c/20 C=416
N1	3 N15 �5.0 c/20 C=142
N1	3 N16 �5.0 c/20 C=341
N1	3 N16 �5.0 c/20 C=341
N1	3 N17 �5.0 c/20 C=192
N1	3 N18 �5.0 c/20 C=369
N1	3 N19 �5.0 c/20 C=300
N1	3 N20 �5.0 c/20 C=435
N1	3 N21 �5.0 c/20 C=277
N1	3 N22 �5.0 c/20 C=396
N1	3 N23 �5.0 c/20 C=214
N1	3 N24 �5.0 c/20 C=216

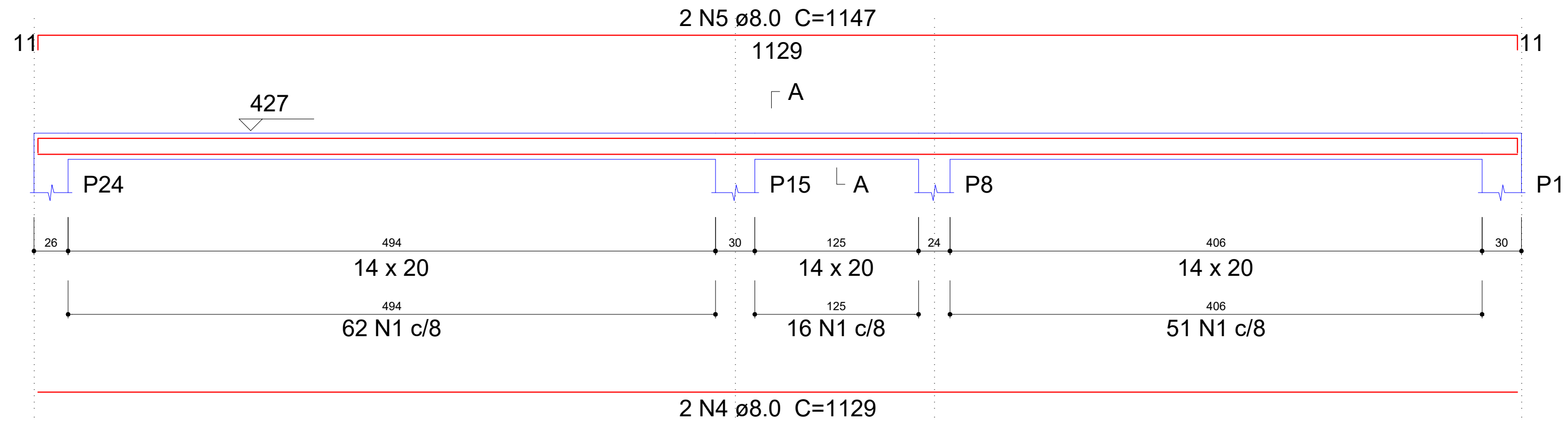
Armao negativa das lajes do pavimento CINTAMENTO
esc: 1:50



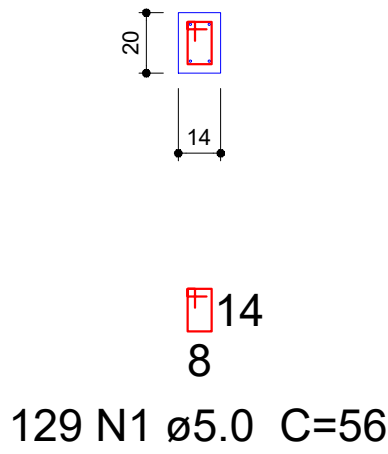


Forma da PLATIBANDA
esc: 1:50

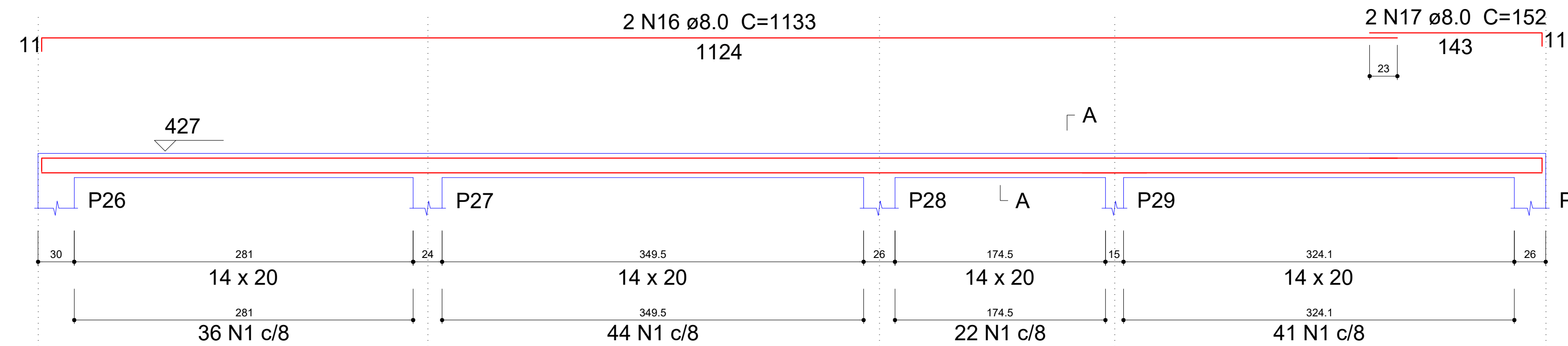
V1
ESC 1:30



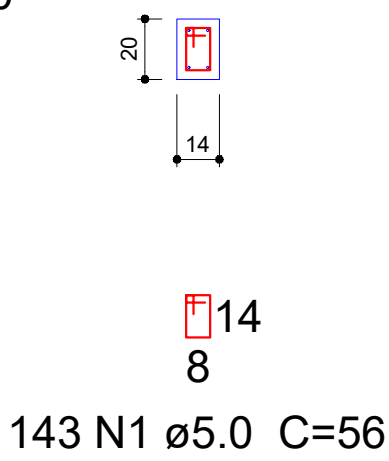
SEÇÃO A-A
ESC 1:25



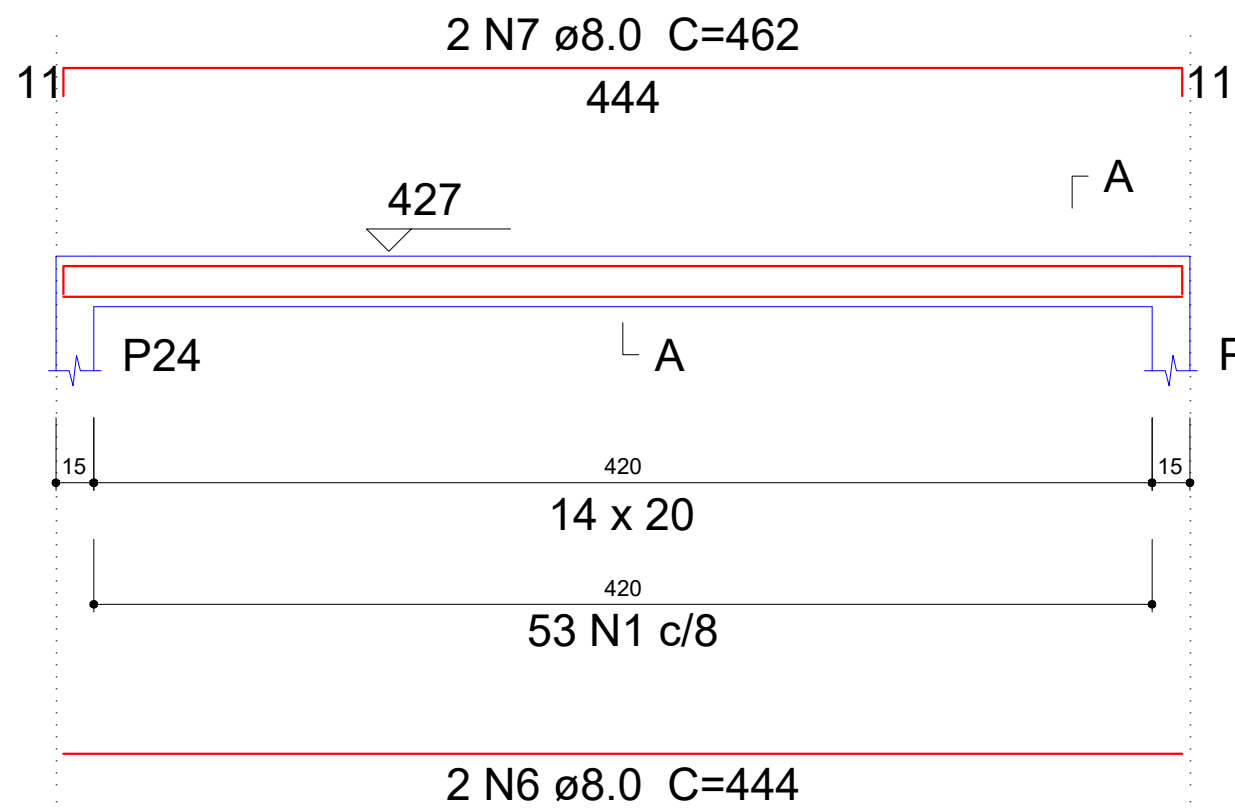
V6
ESC 1:30



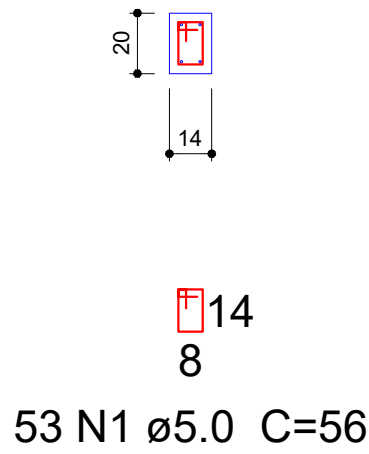
SEÇÃO A-A
ESC 1:25



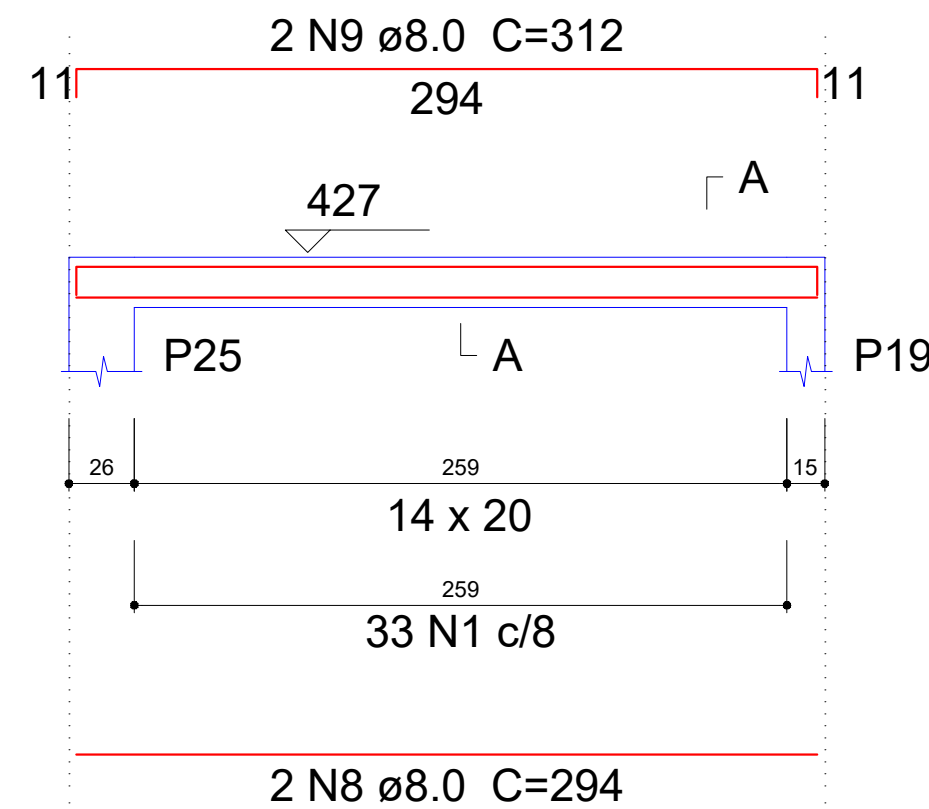
V2
ESC 1:30



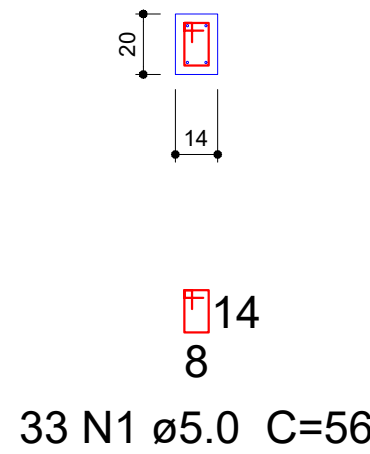
SEÇÃO A-A
ESC 1:25



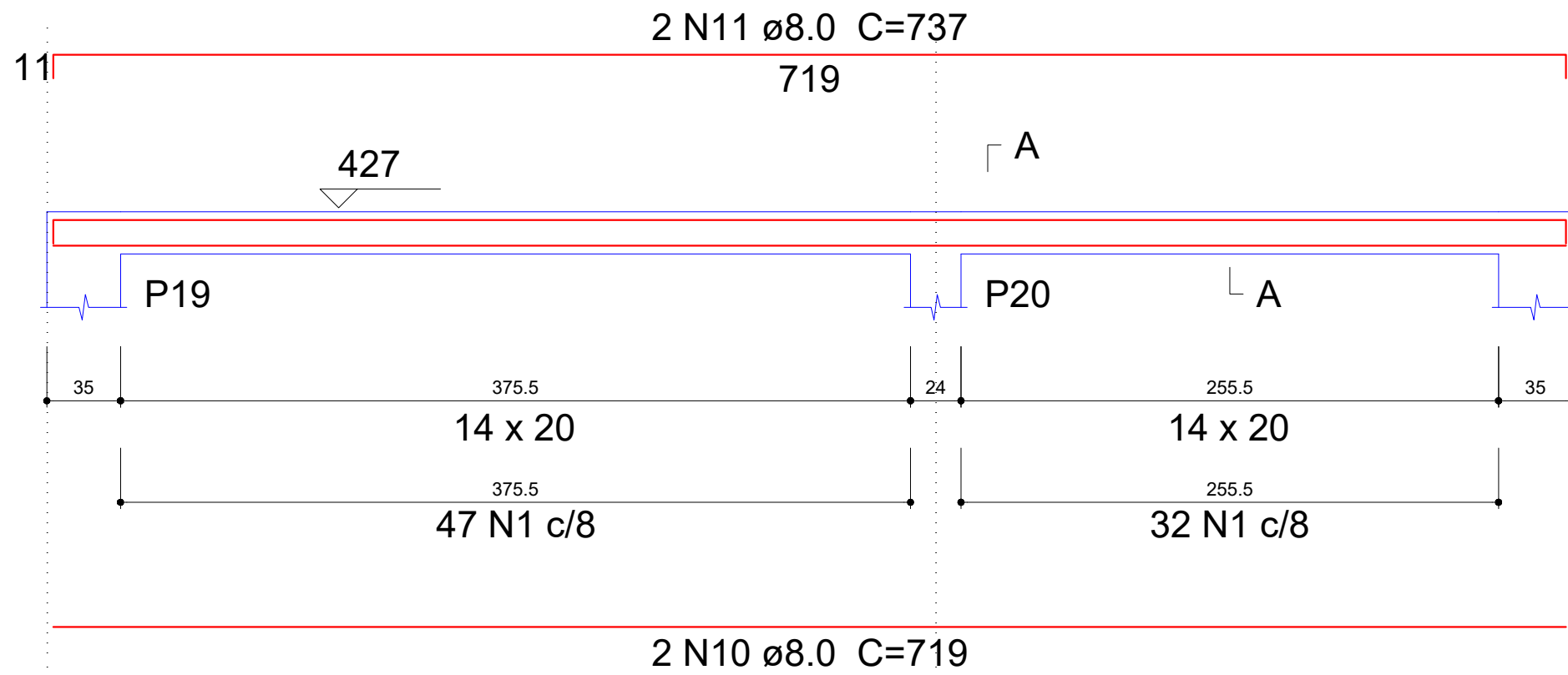
V3
ESC 1:30



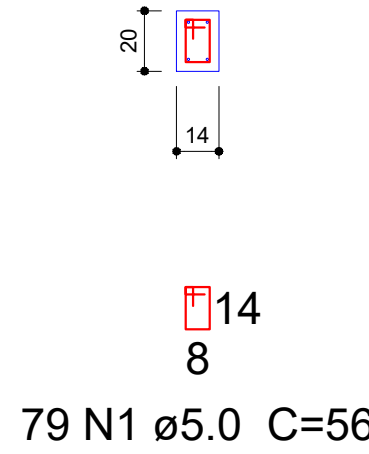
SEÇÃO A-A
ESC 1:25



V4
ESC 1:30



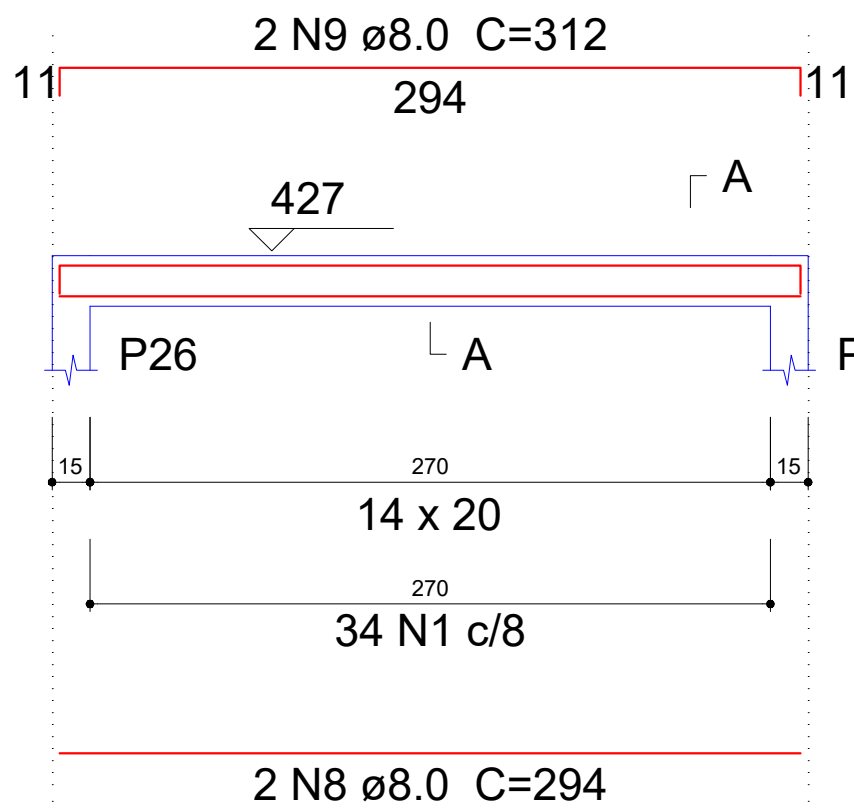
SEÇÃO A-A
ESC 1:25



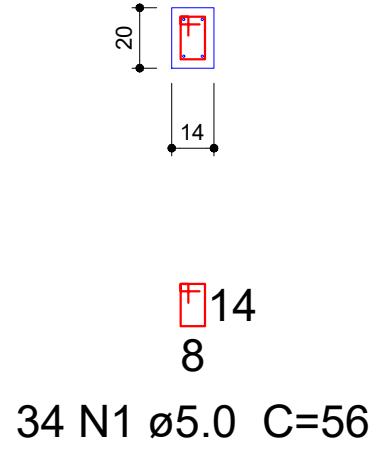
PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS			
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
ESTRUTURAL - PLATIBANDA		PRANCHETA	
RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:	19
Magda Luisa Goldschmidt Engª. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026	
		ESCALA:	Indicada

V5

ESC 1:30

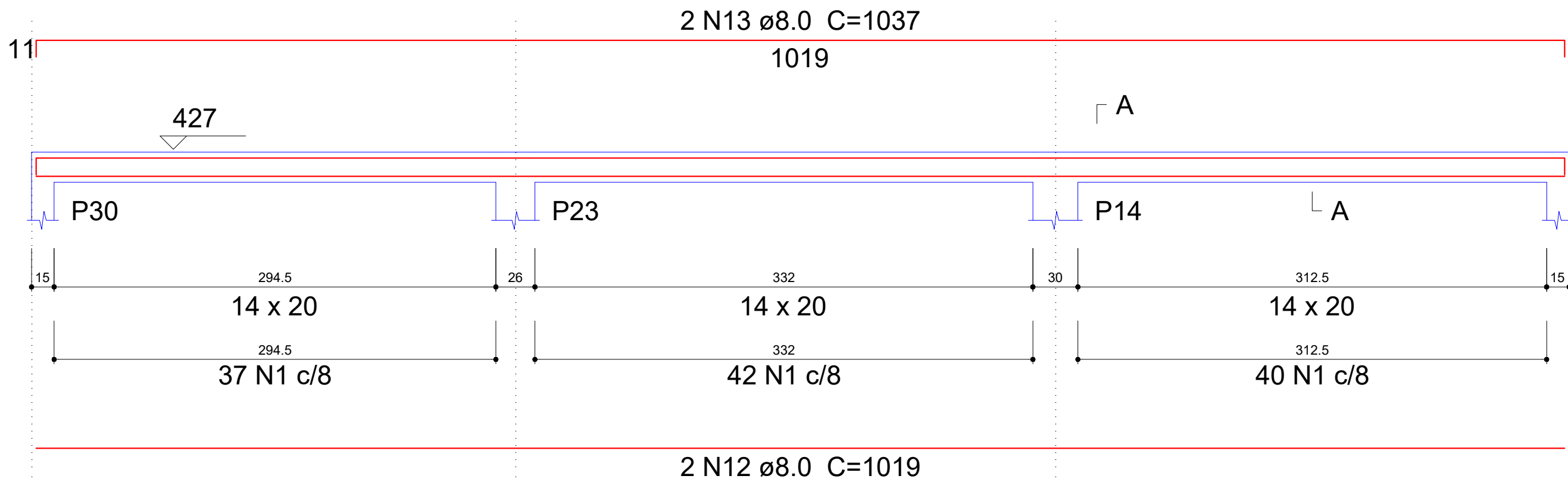


SEÇÃO A-A
ESC 1:25

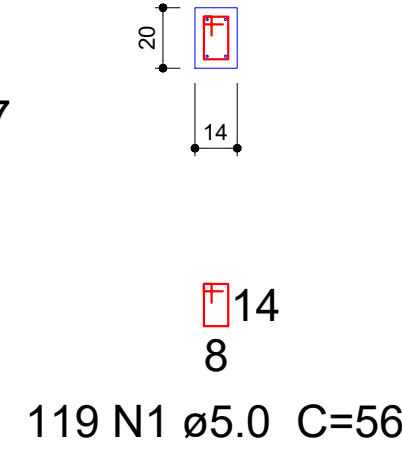


V7

ESC 1:30



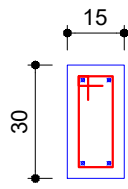
SEÇÃO A-A
ESC 1:25



P1=P14=P26

PLATIBANDA - L3

ESC 1:20



132
4 N18 ø10.0 C=132

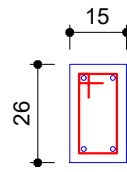
135
14 N2 c/10

ESC 1:5

P11

PLATIBANDA - L3

ESC 1:20



42

135
4 N19 ø12.5 C=177

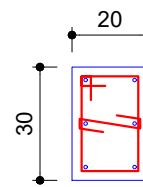
135
9 N3 c/15

ESC 1:5

P12

PLATIBANDA - L3

ESC 1:20



33

135
6 N7 ø10.0 C=168

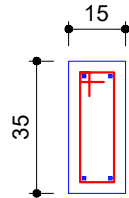
135
14 N1 c/10

ESC 1:5

P19=P21

PLATIBANDA - L3

ESC 1:20



132

4 N8 ø10.0 C=132

135
14 N3 c/10

ESC 1:5

PREFEITURA MUNICIPAL DE ROQUE GONZALES

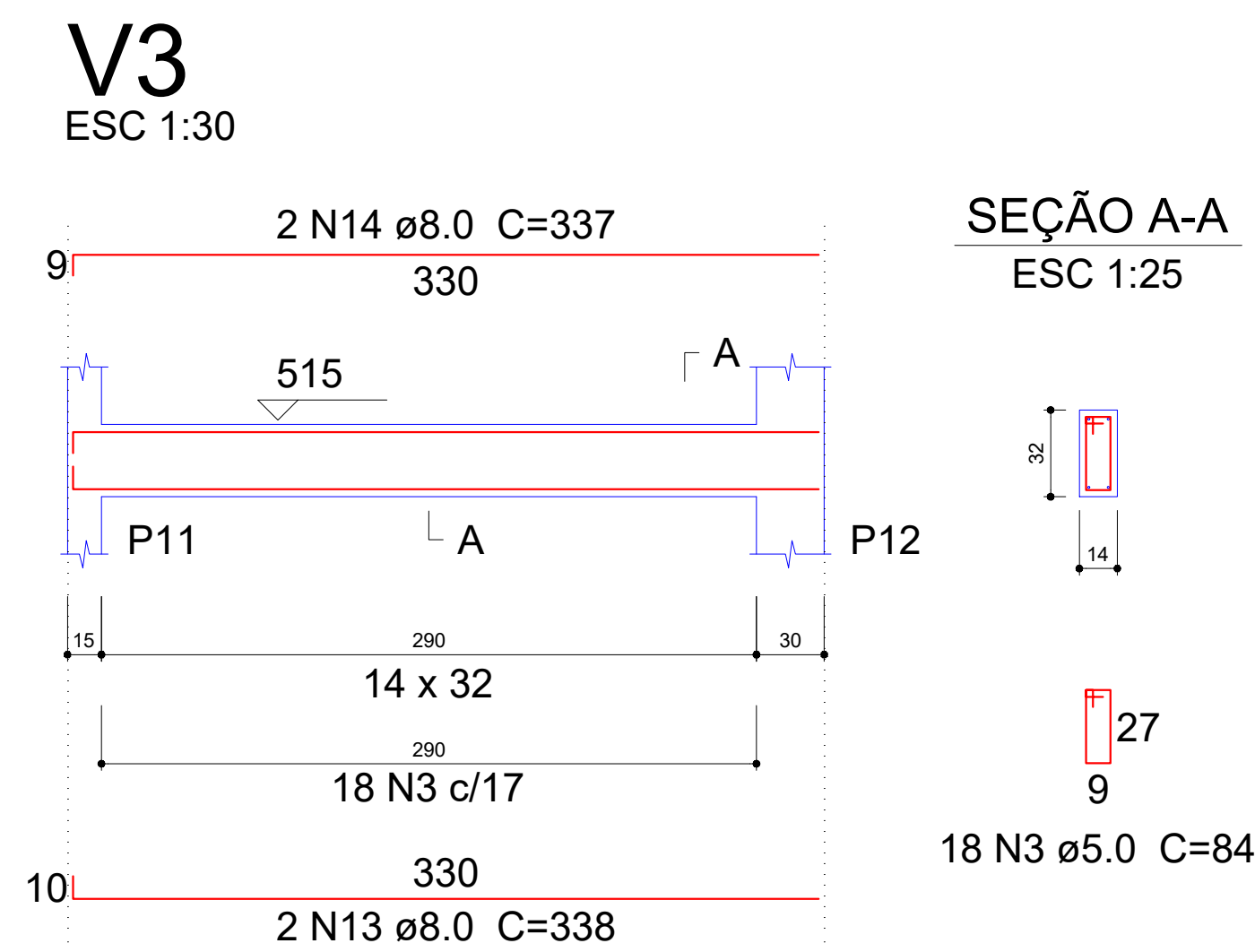
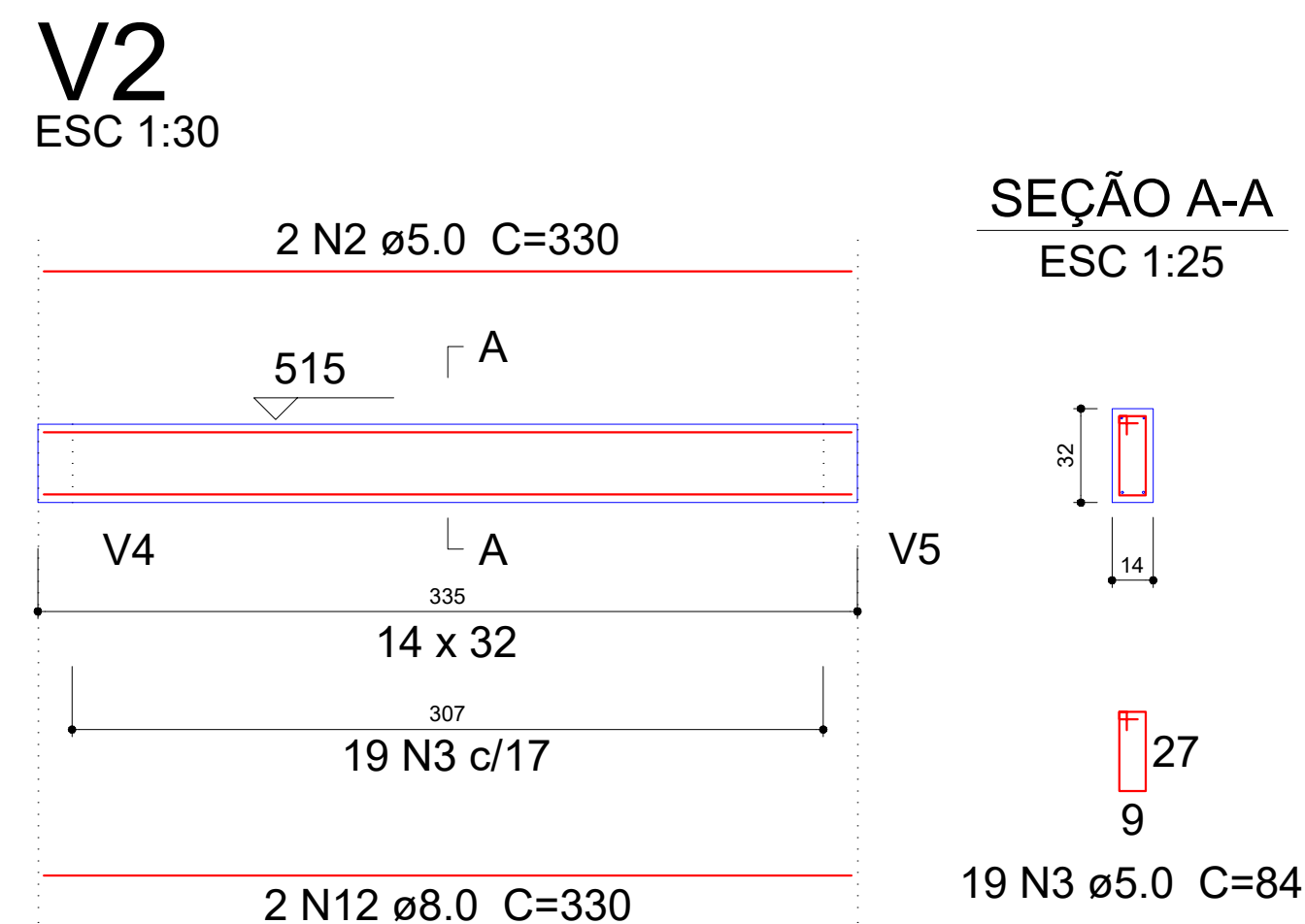
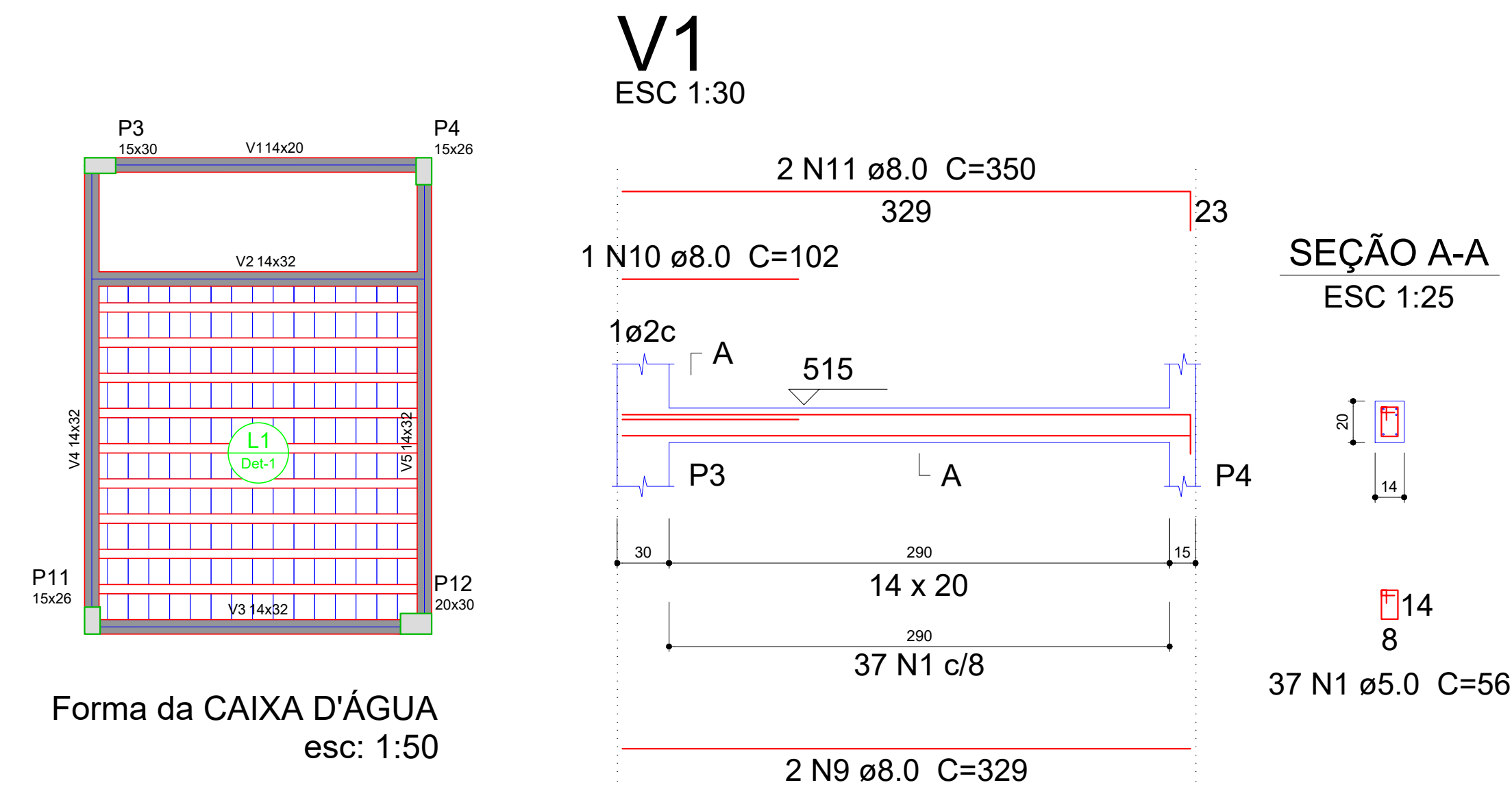
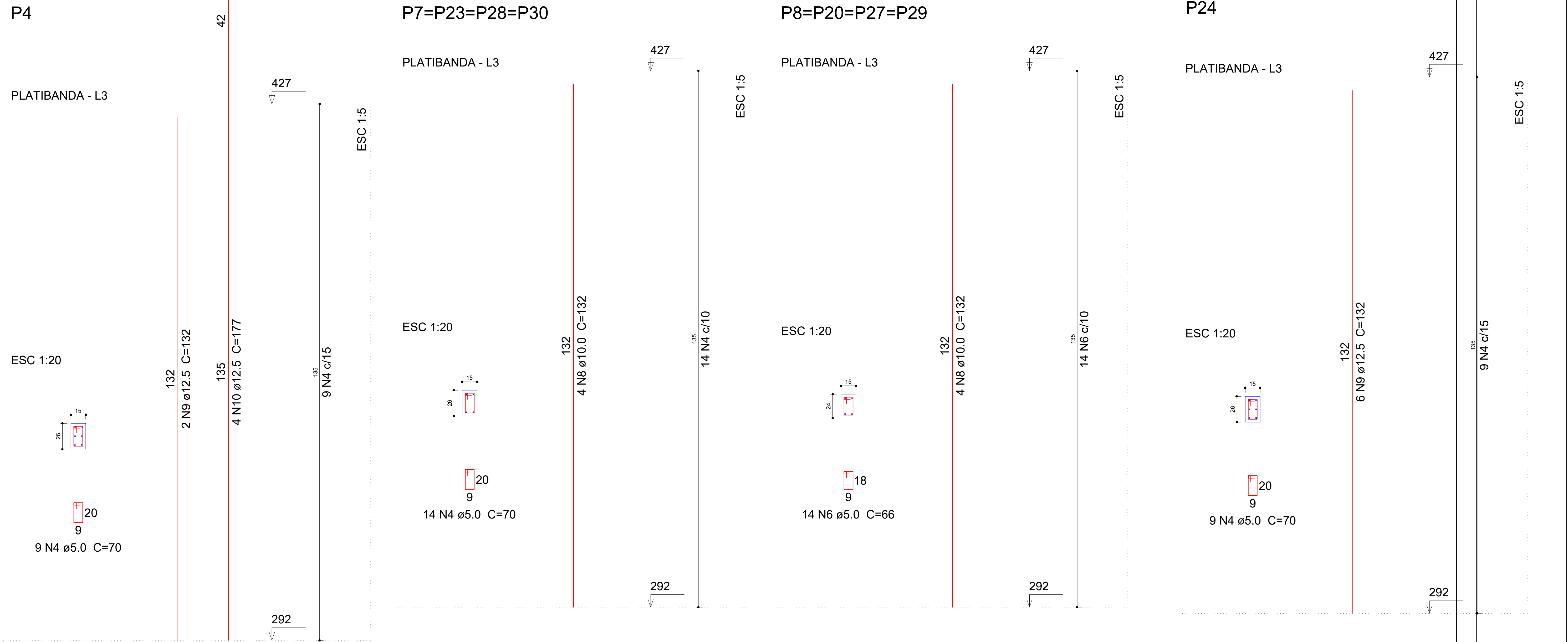
CONSTRUÇÃO DO CRAS

Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS

	ESTRUTURAL - PLATIBANDA		PRANCHAS:
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MÊS/ANO:
	Magda Luisa Goldschmidt Eng. Civil - CREA RS 231.145	Fernando Mattes Machry	MAR / 2026
			ESCALA:

Indicada

20

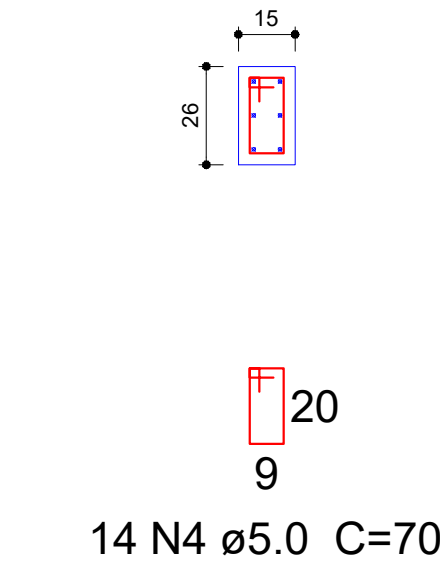


PREFEITURA MUNICIPAL DE ROQUE GONZALES			
CONSTRUÇÃO DO CRAS		CONSTRUÇÃO DO CRAS	
Rua Maria Weber - Bairro Santo Antônio - Roque Gonzales/RS			
	ESTRUTURAL - PLATIBANDA	ESTRUTURAL - PLATIBANDA/CAIXA D'ÁGUA	PRANCHA:
	RESPONSÁVEL TÉCNICO:	PREFEITO MUNICIPAL:	MES/MANO: MAR / 2026
	Magda Luisa Goldschmidt Eng. Civil - CREA RS 231.145	Fernando Mattes Machry	ESCALA: Indicada
			21

P25

PLATIBANDA - L3

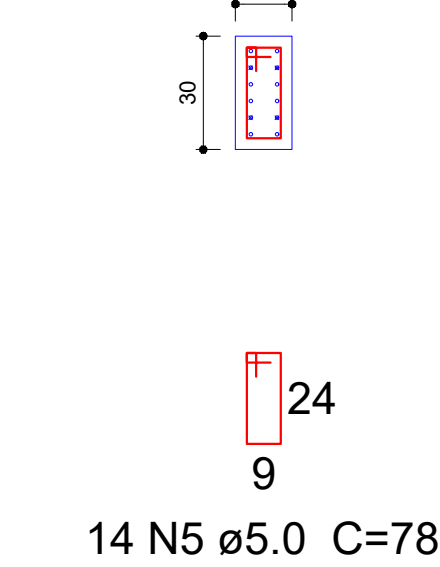
ESC 1:20



P3

PLATIBANDA - L3

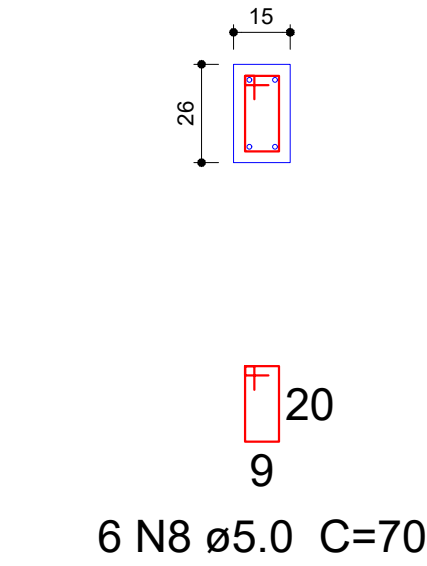
ESC 1:20



P4

CAIXA DAGUA - L4

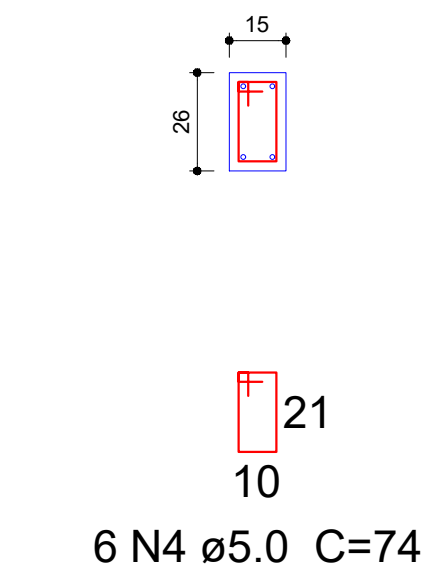
ESC 1:20



P11

CAIXA DAGUA - L4

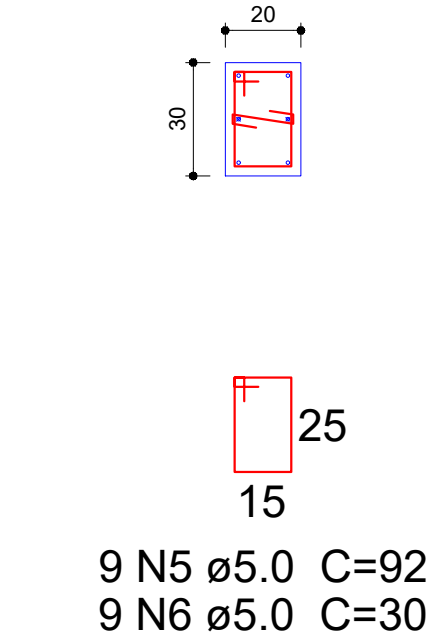
ESC 1:20



P12

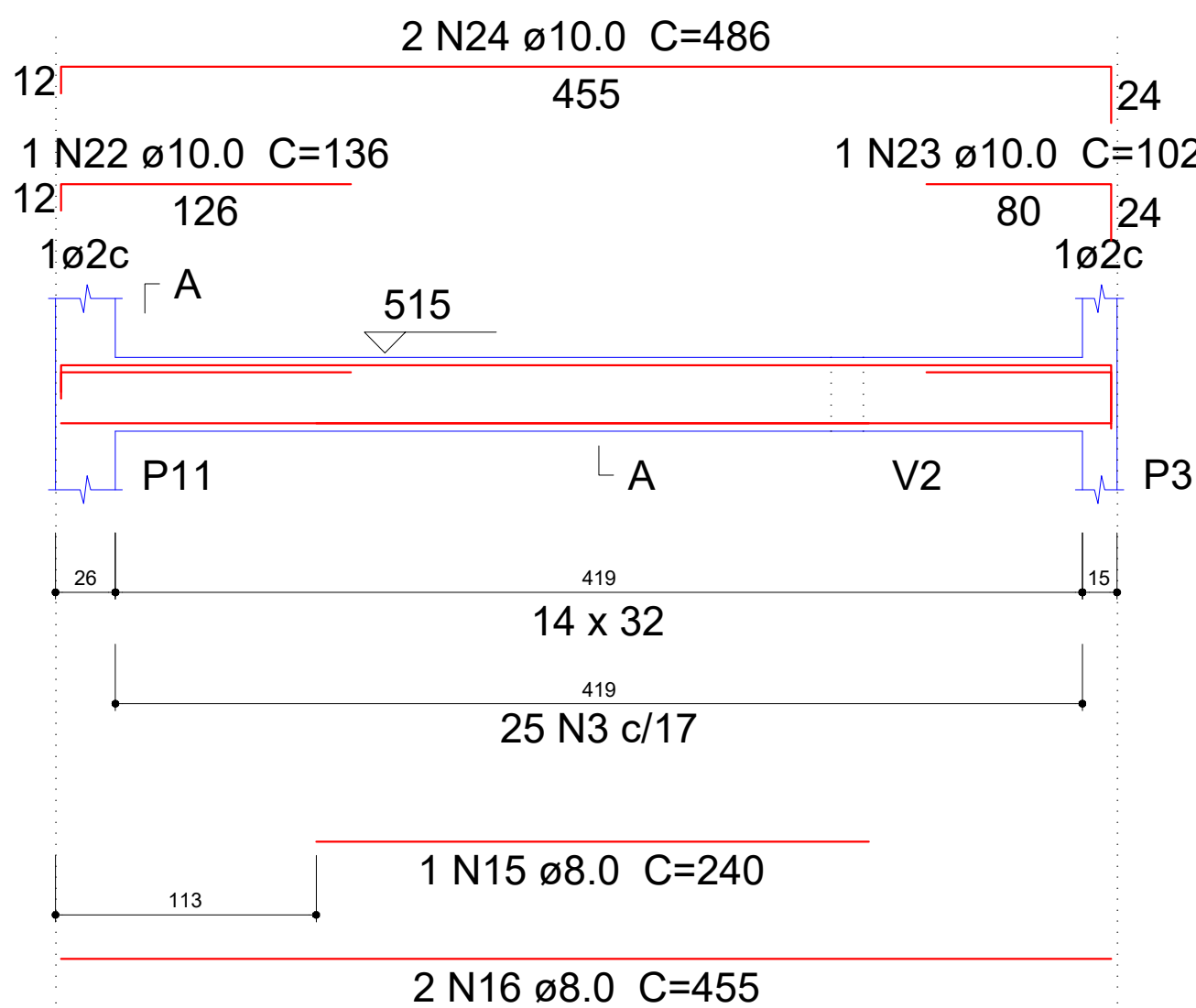
CAIXA DAGUA - L4

ESC 1:20



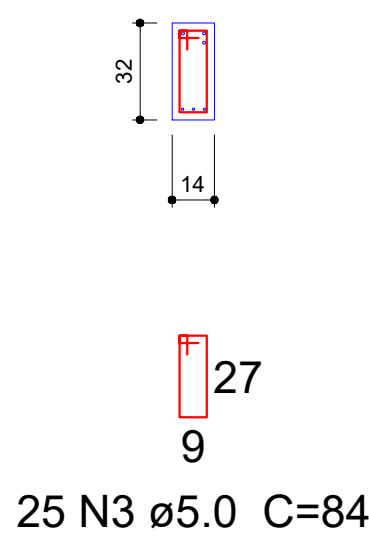
V4

ESC 1:30



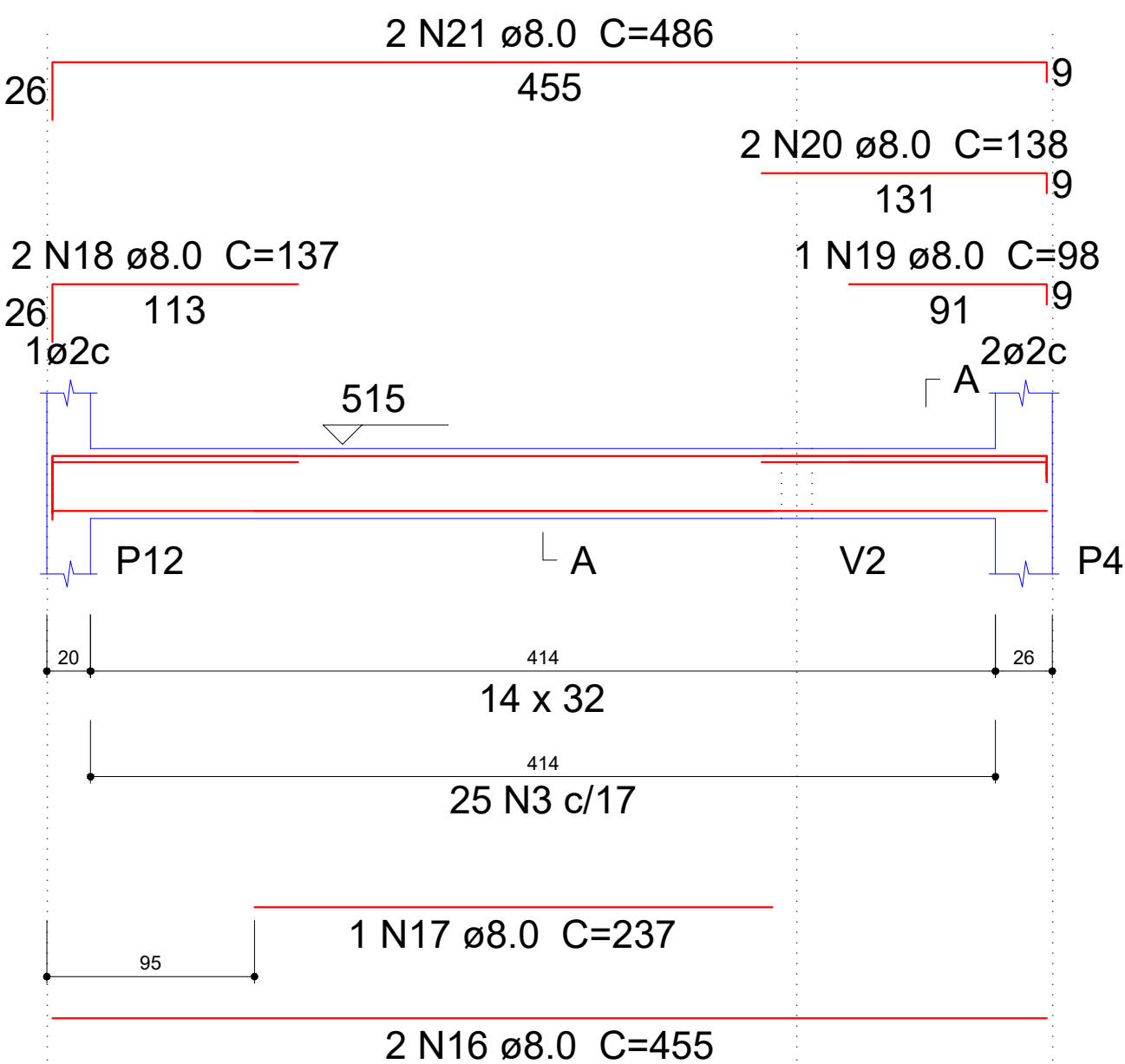
SEÇÃO A-A

ESC 1:25



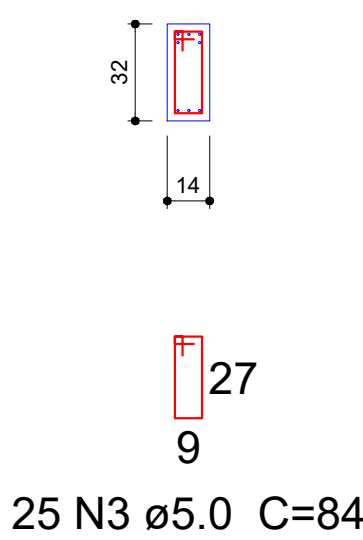
V5

ESC 1:30



SEÇÃO A-A

ESC 1:25



A1 - 59,4x84,1 cm - 1:0,05