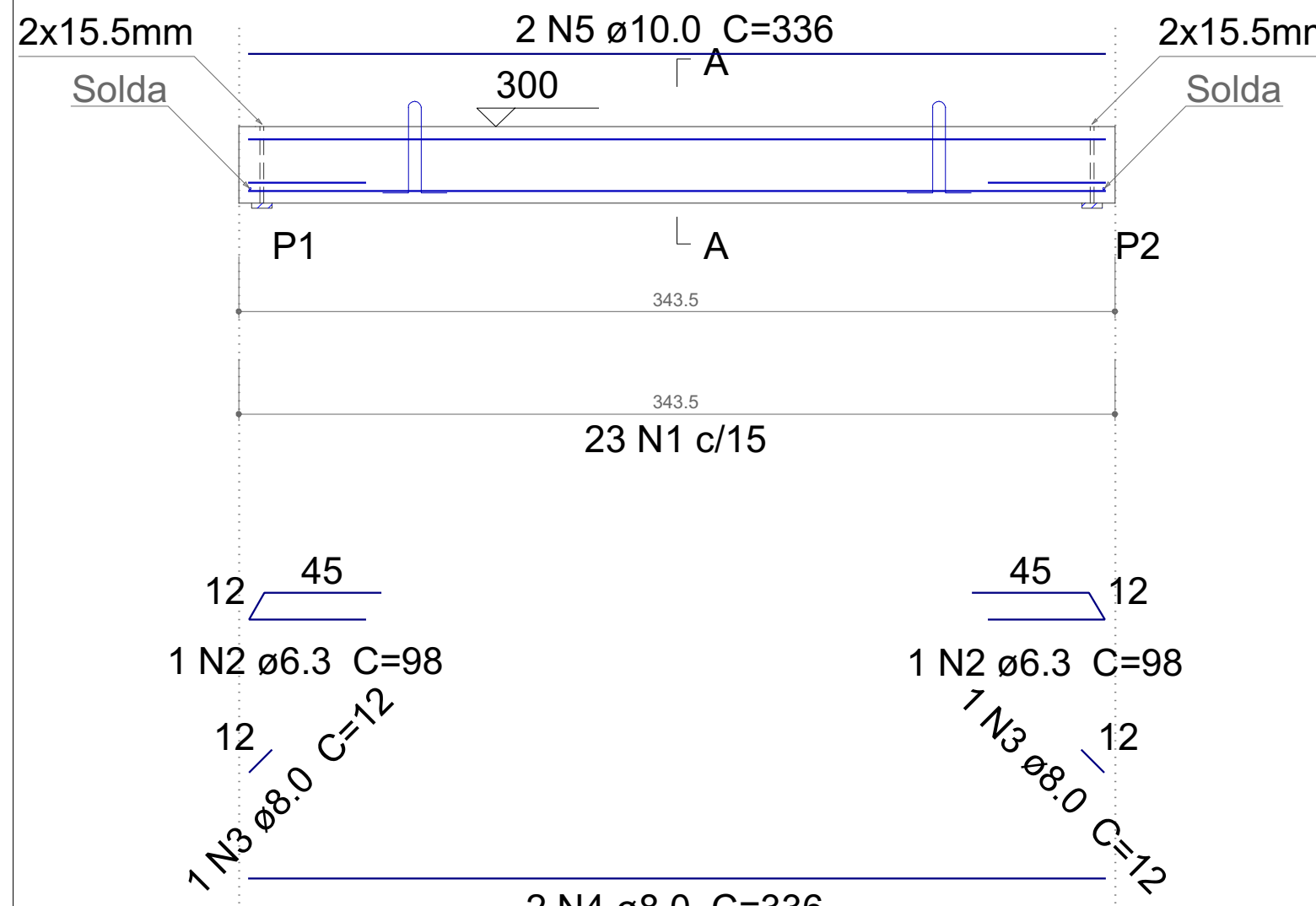


V1

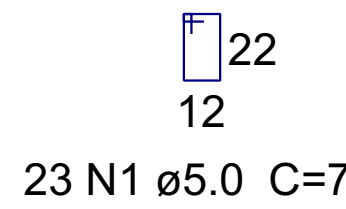
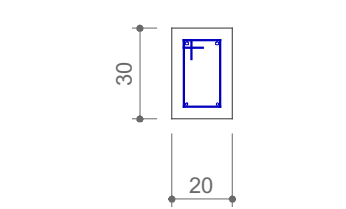
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

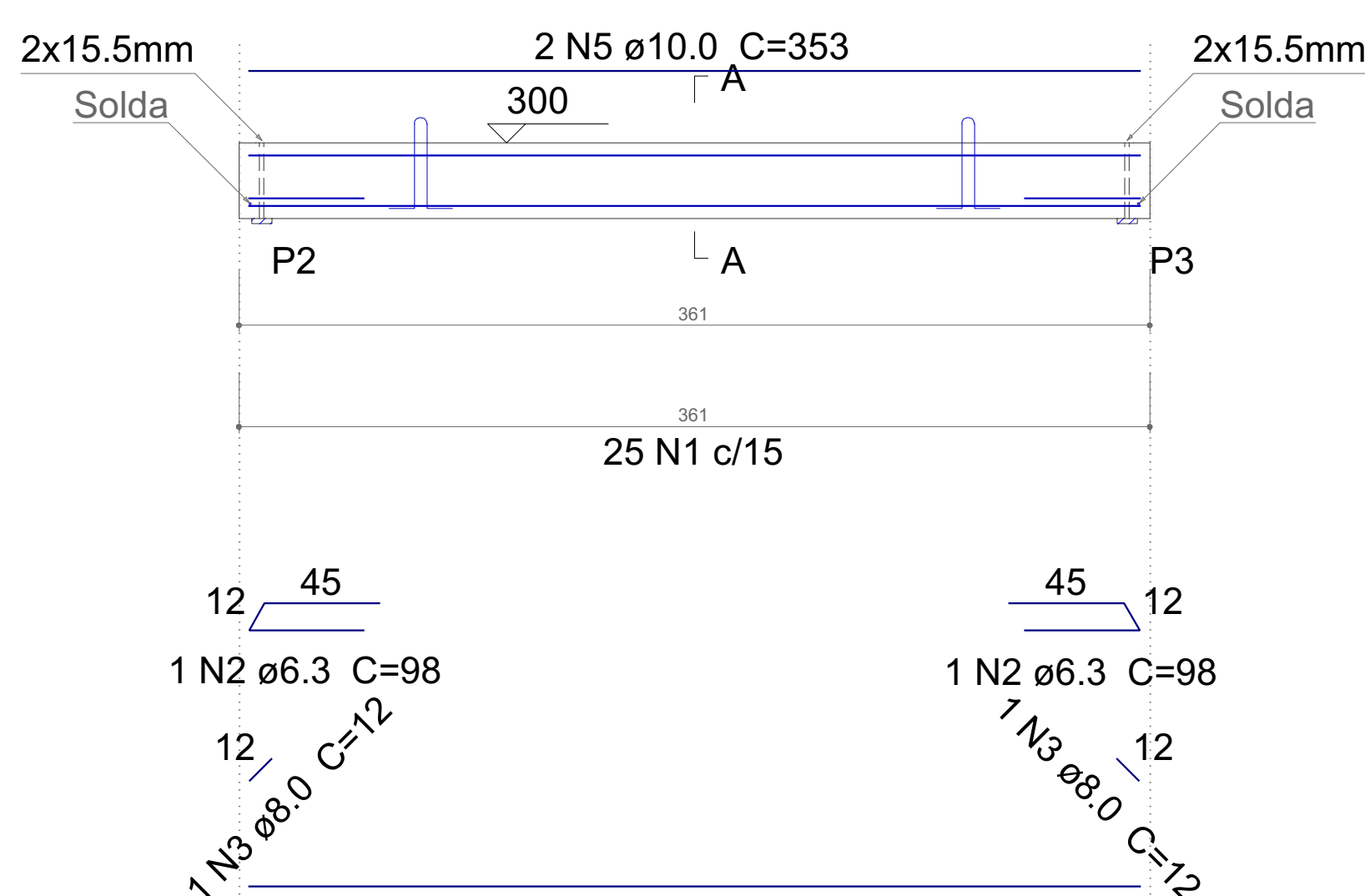
SEÇÃO A-A

ESC 1:25



V2

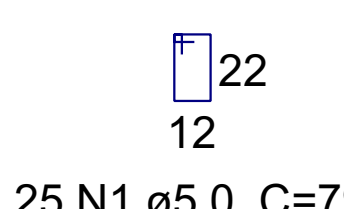
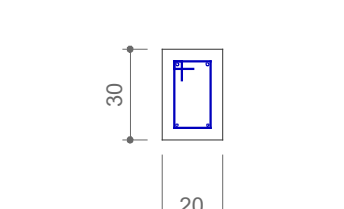
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

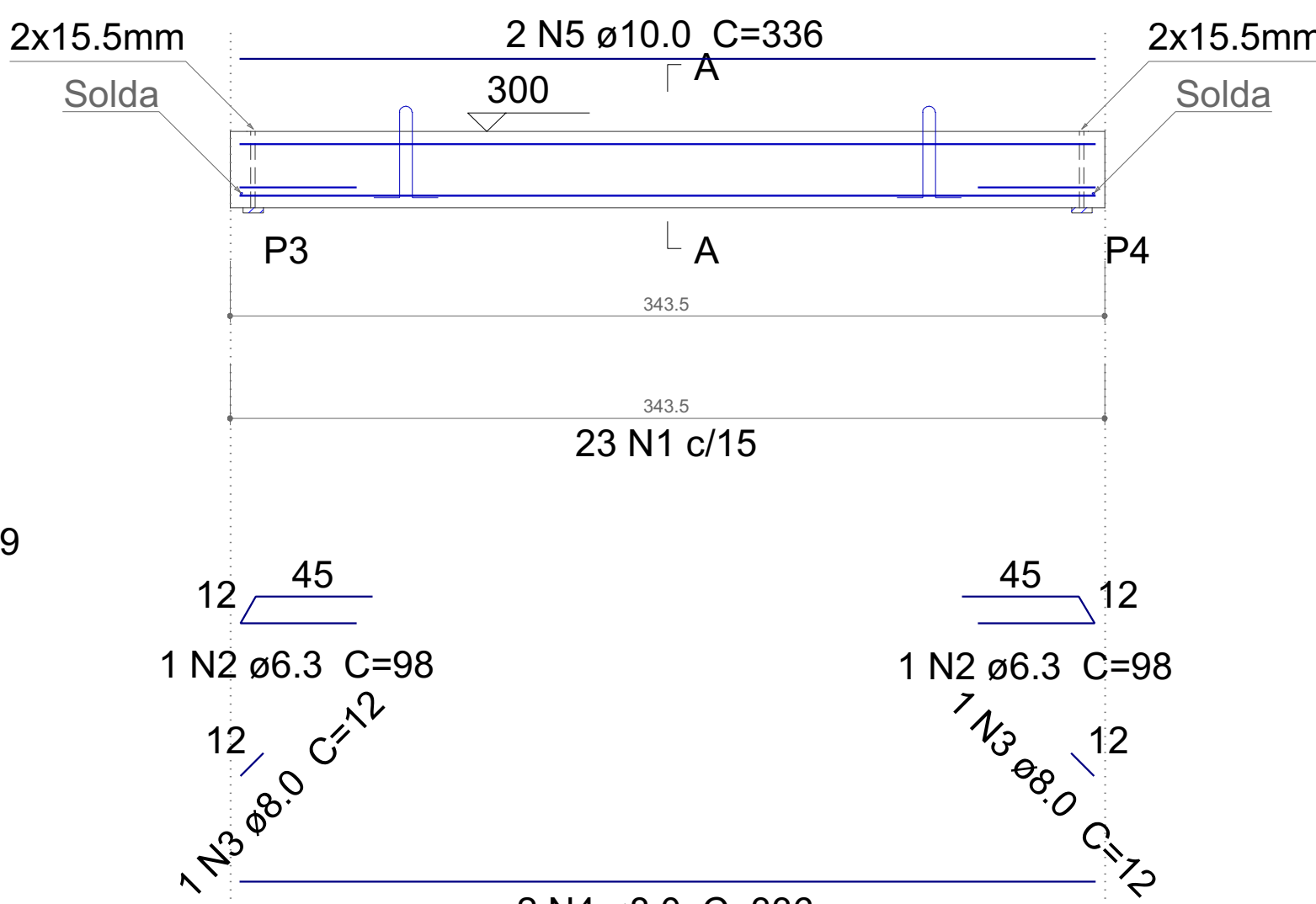
SEÇÃO A-A

ESC 1:25



V3

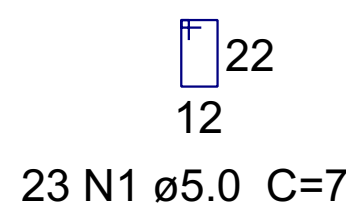
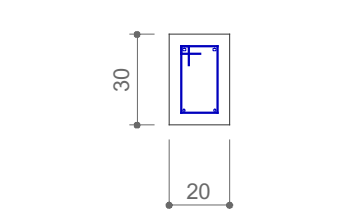
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

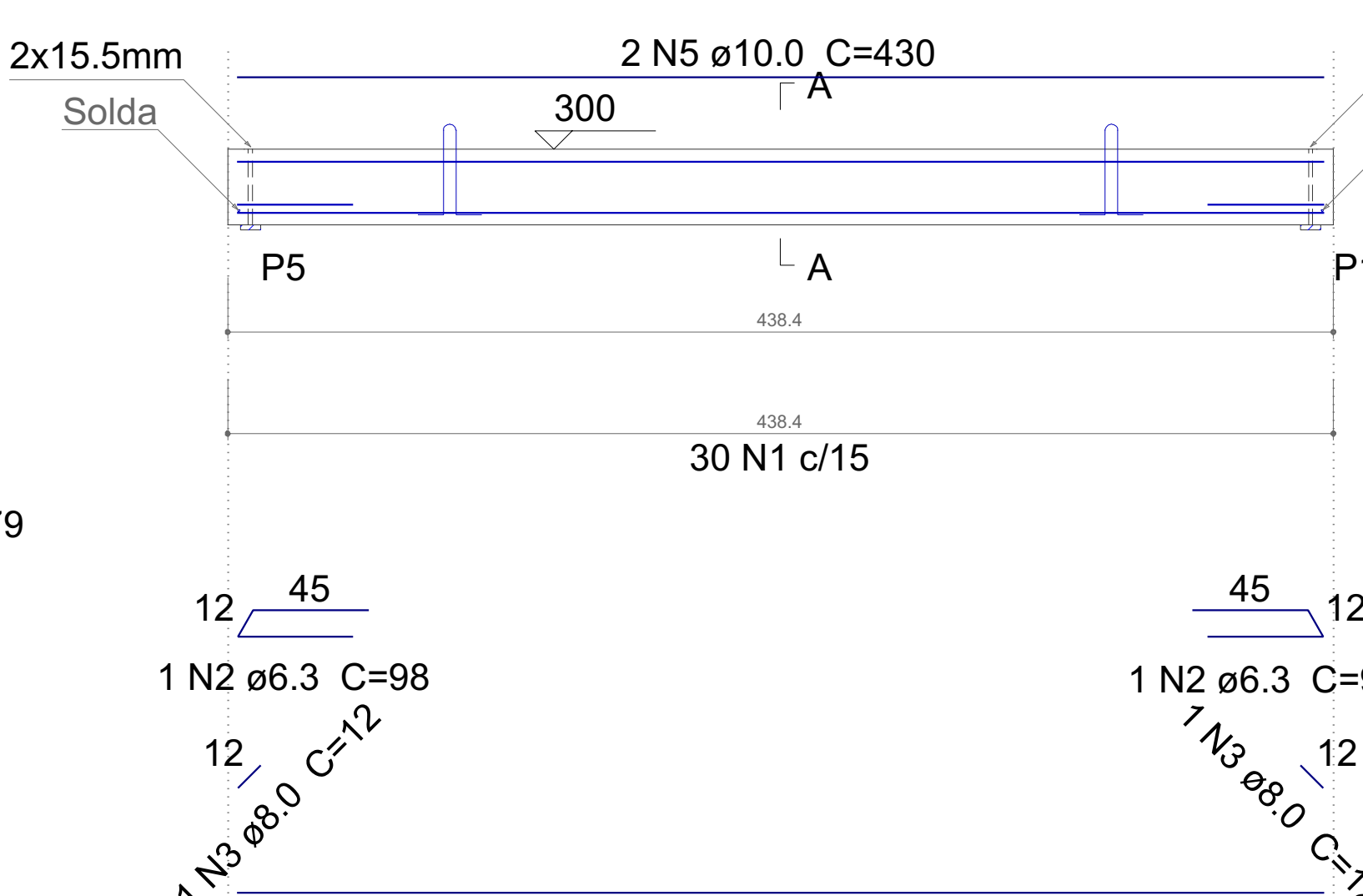
SEÇÃO A-A

ESC 1:25



V4

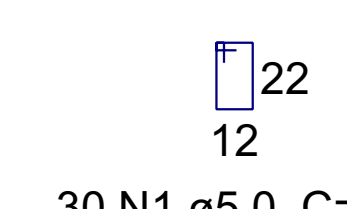
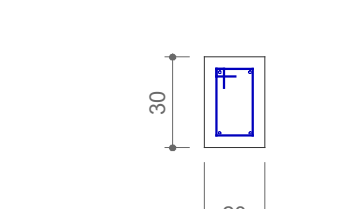
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

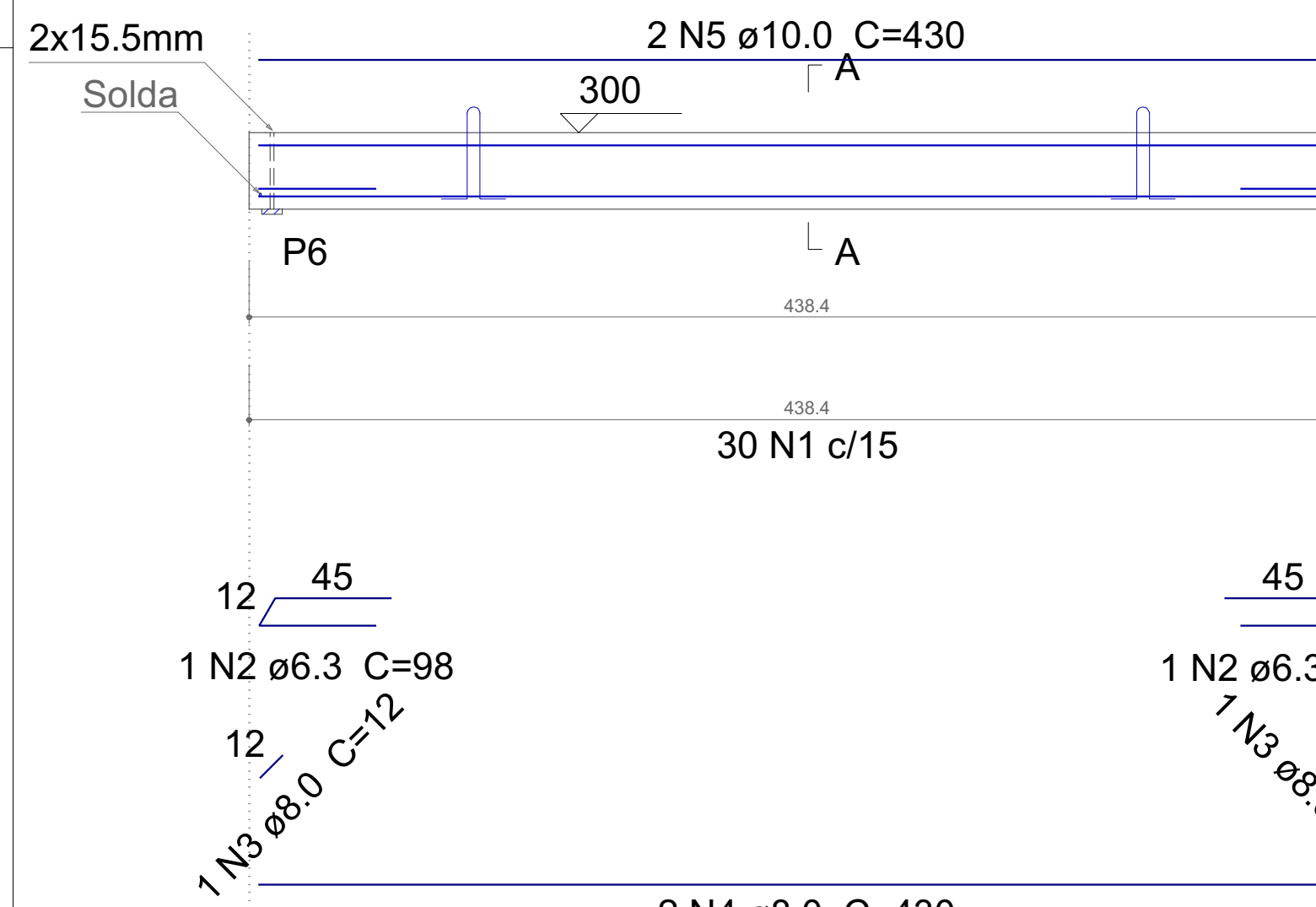
SEÇÃO A-A

ESC 1:25



V5

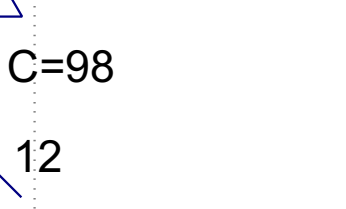
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

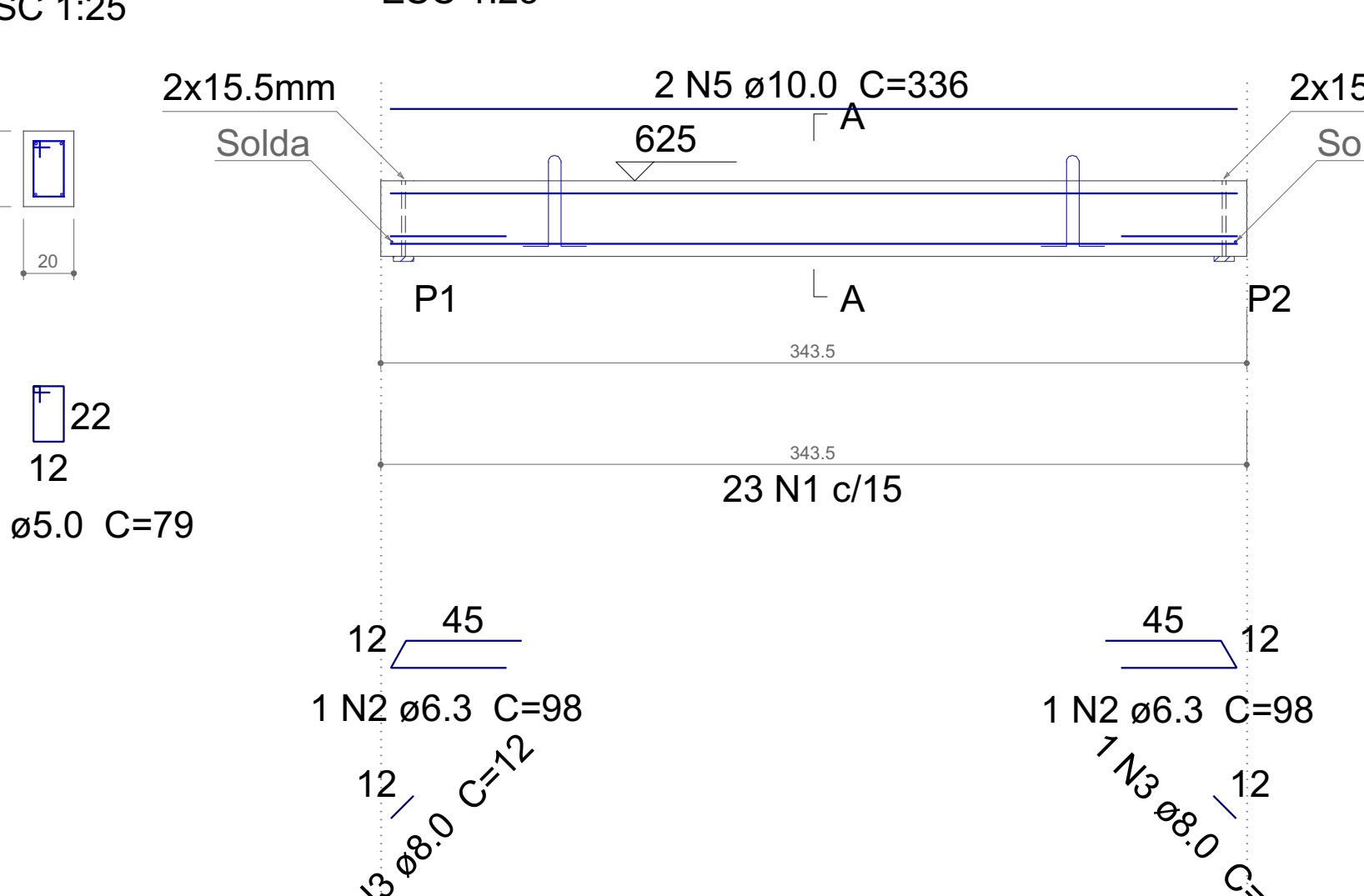
SEÇÃO A-A

ESC 1:25



V1

ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

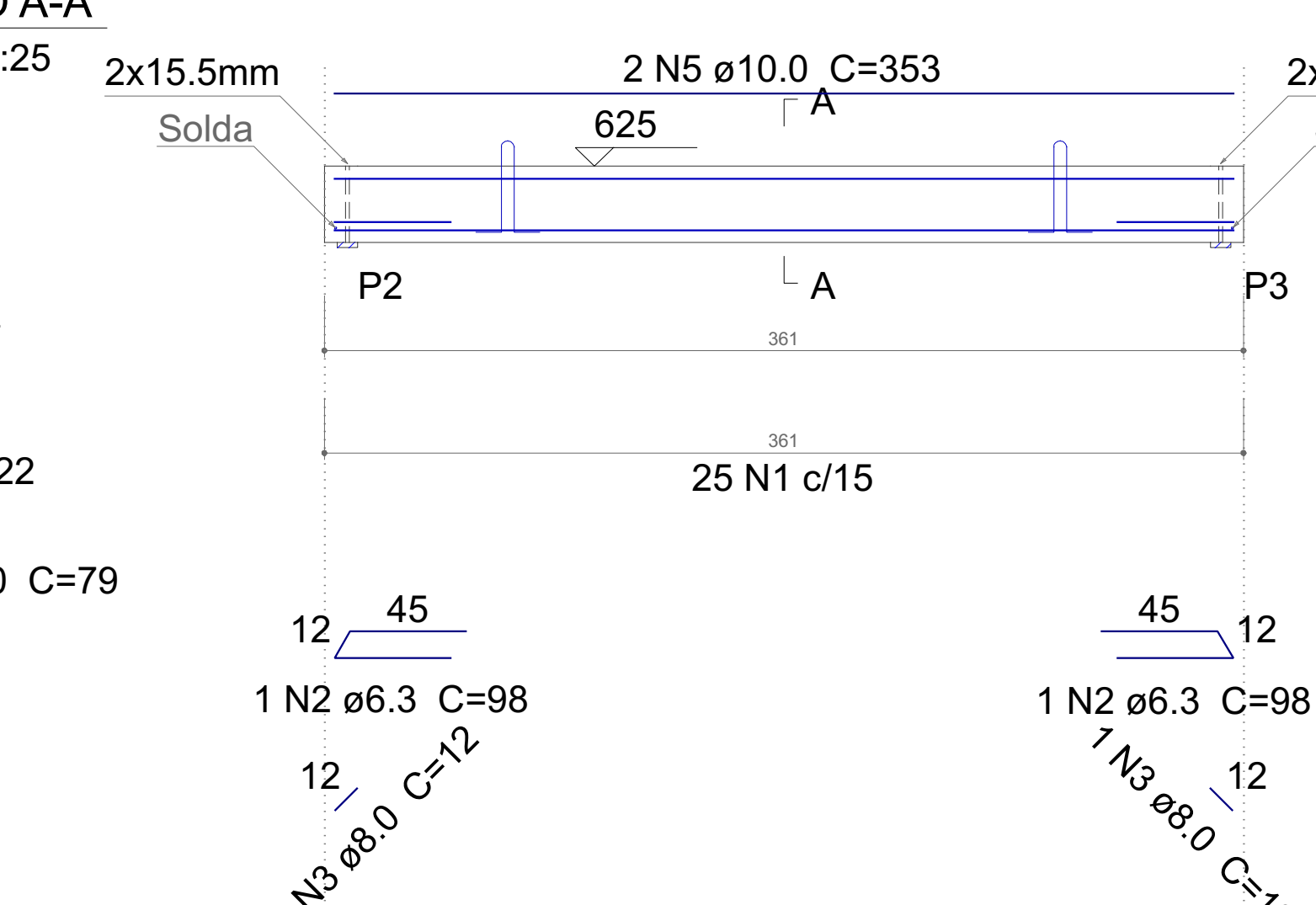
SEÇÃO A-A

ESC 1:25



V2

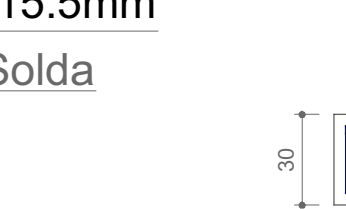
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

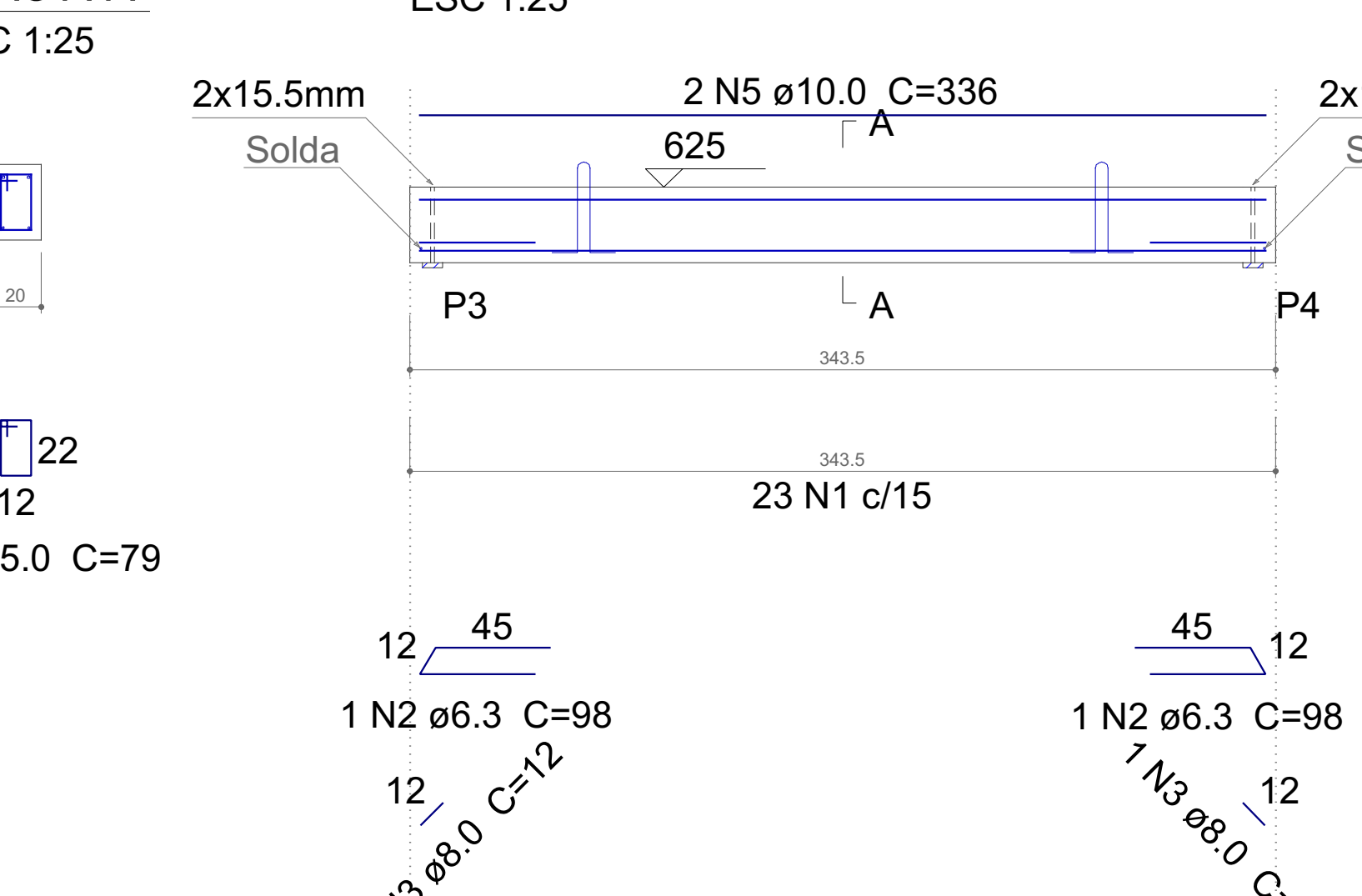
SEÇÃO A-A

ESC 1:25



V3

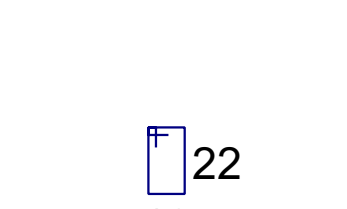
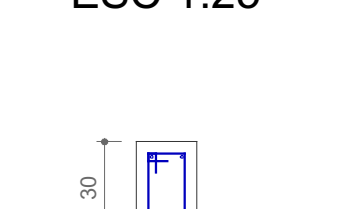
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

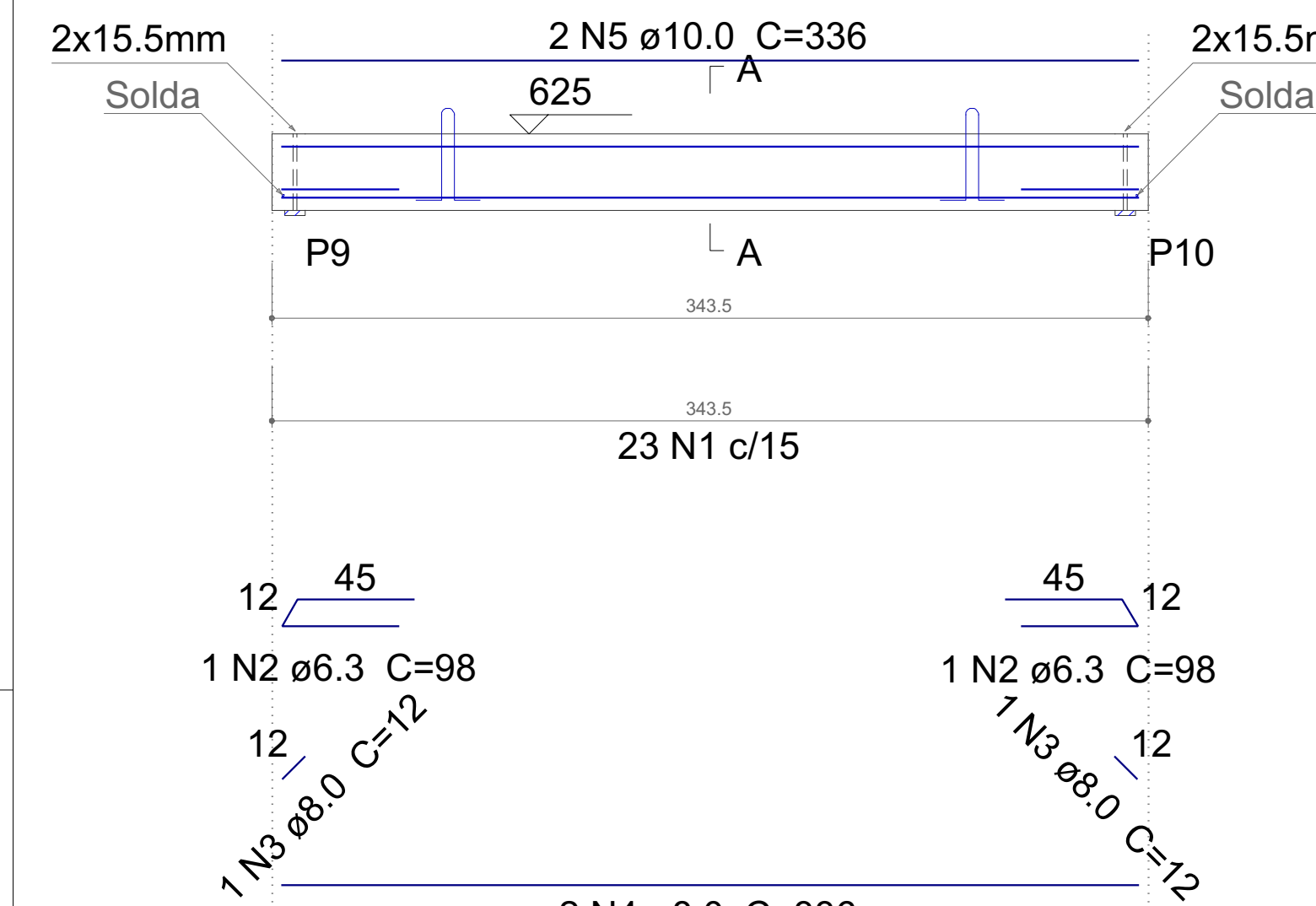
SEÇÃO A-A

ESC 1:25



V4

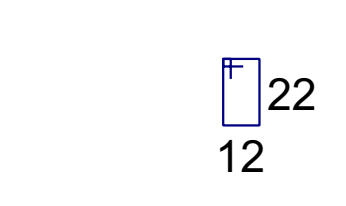
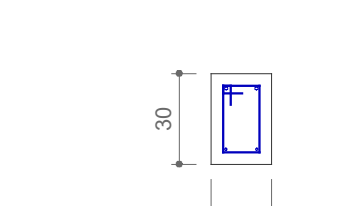
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

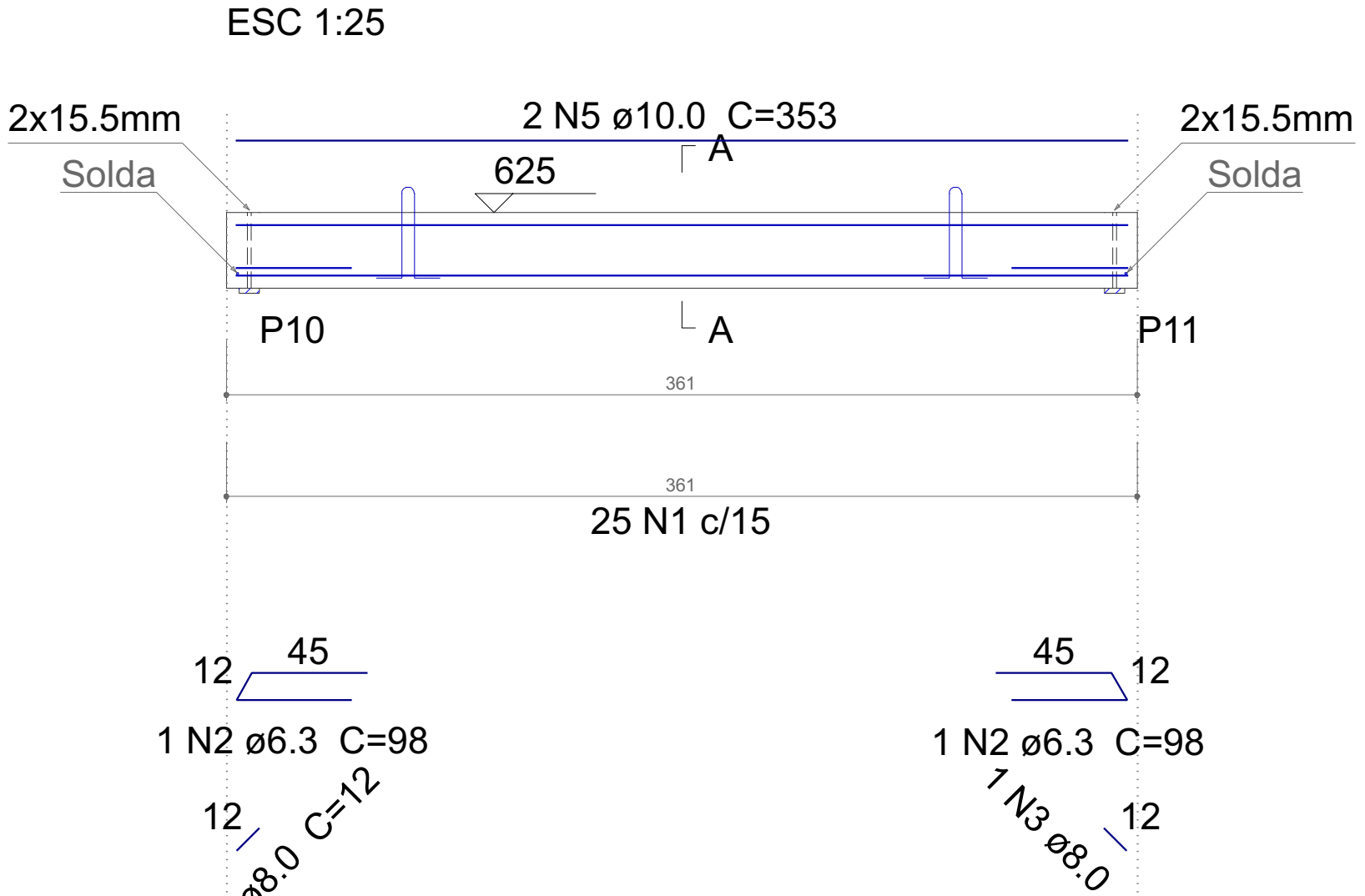
SEÇÃO A-A

ESC 1:25



V5

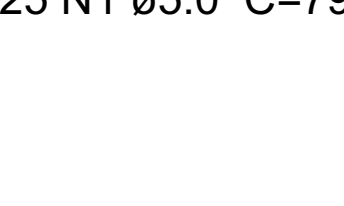
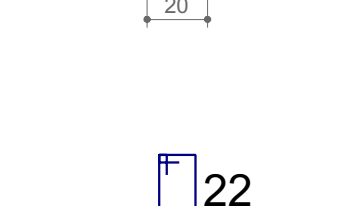
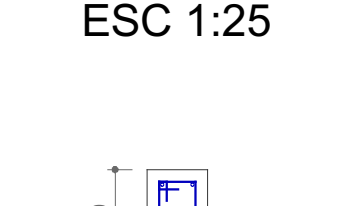
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

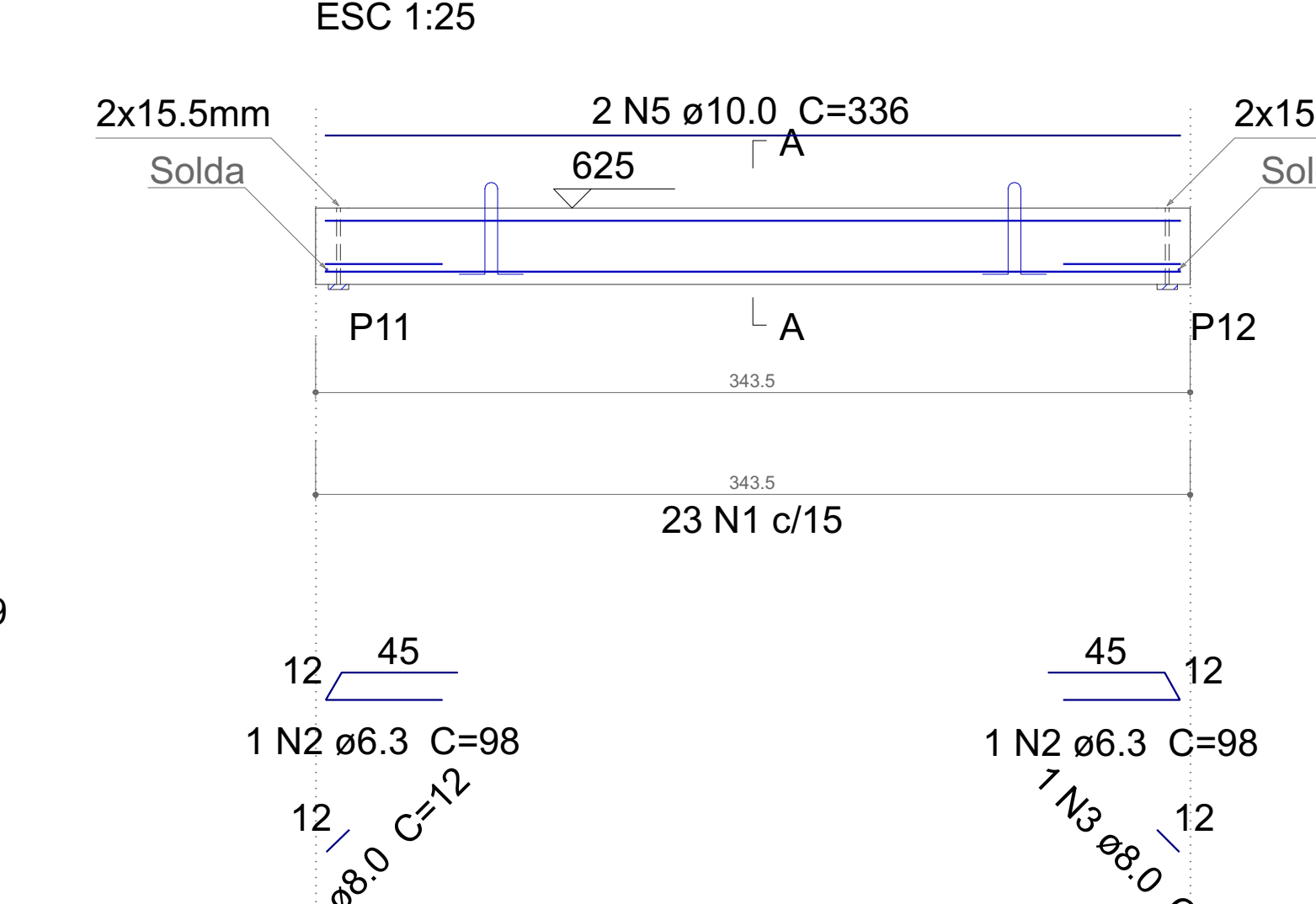
SEÇÃO A-A

ESC 1:25



V6

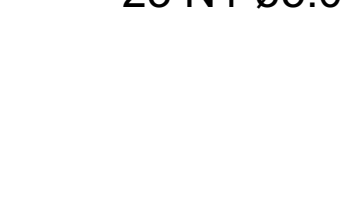
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

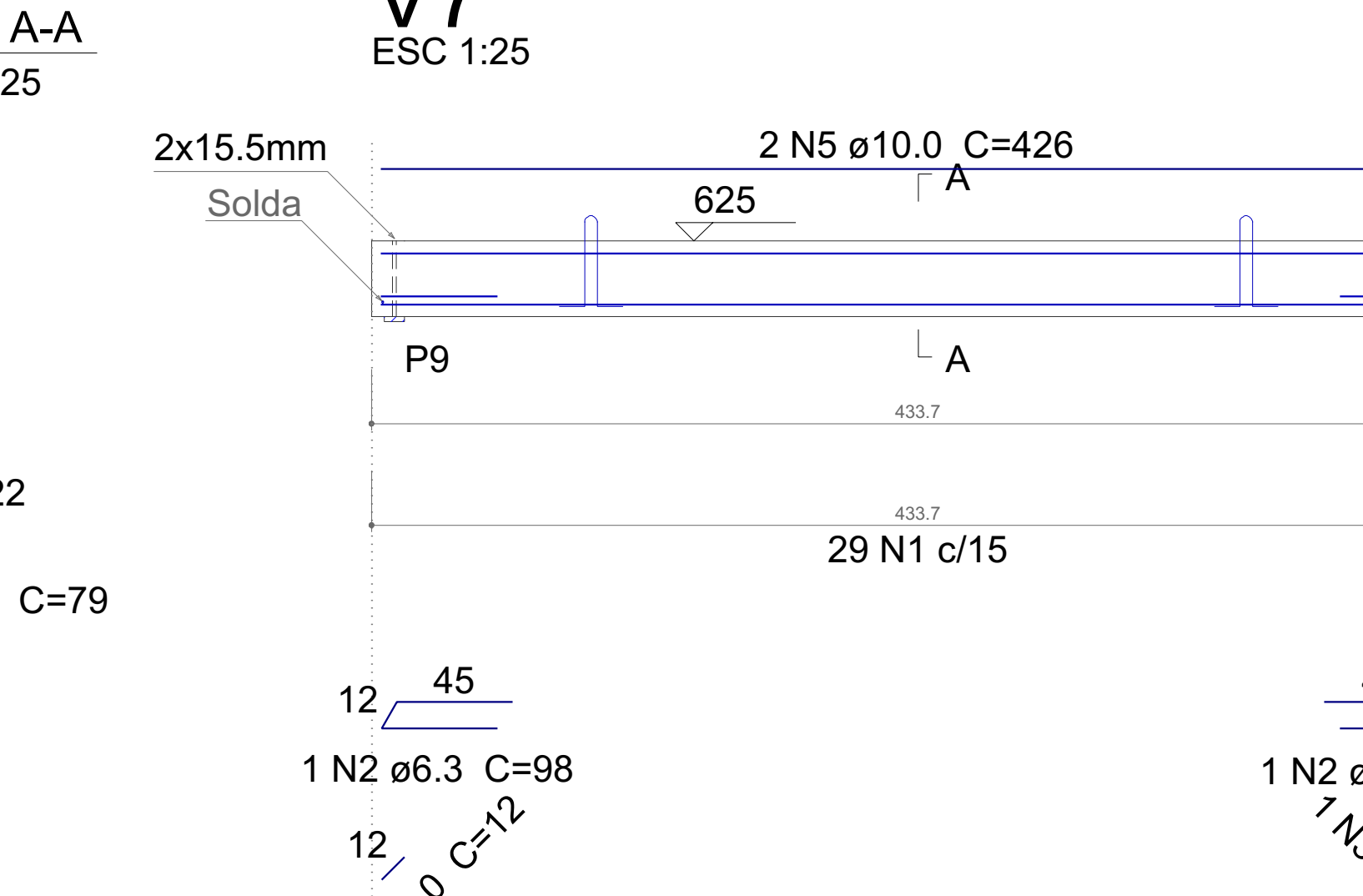
SEÇÃO A-A

ESC 1:25



V7

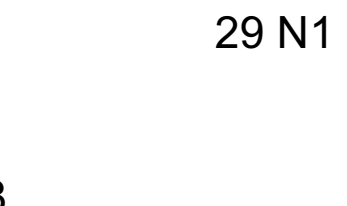
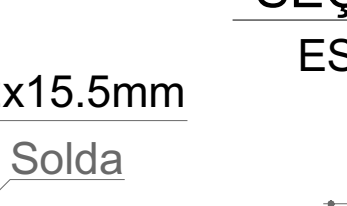
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

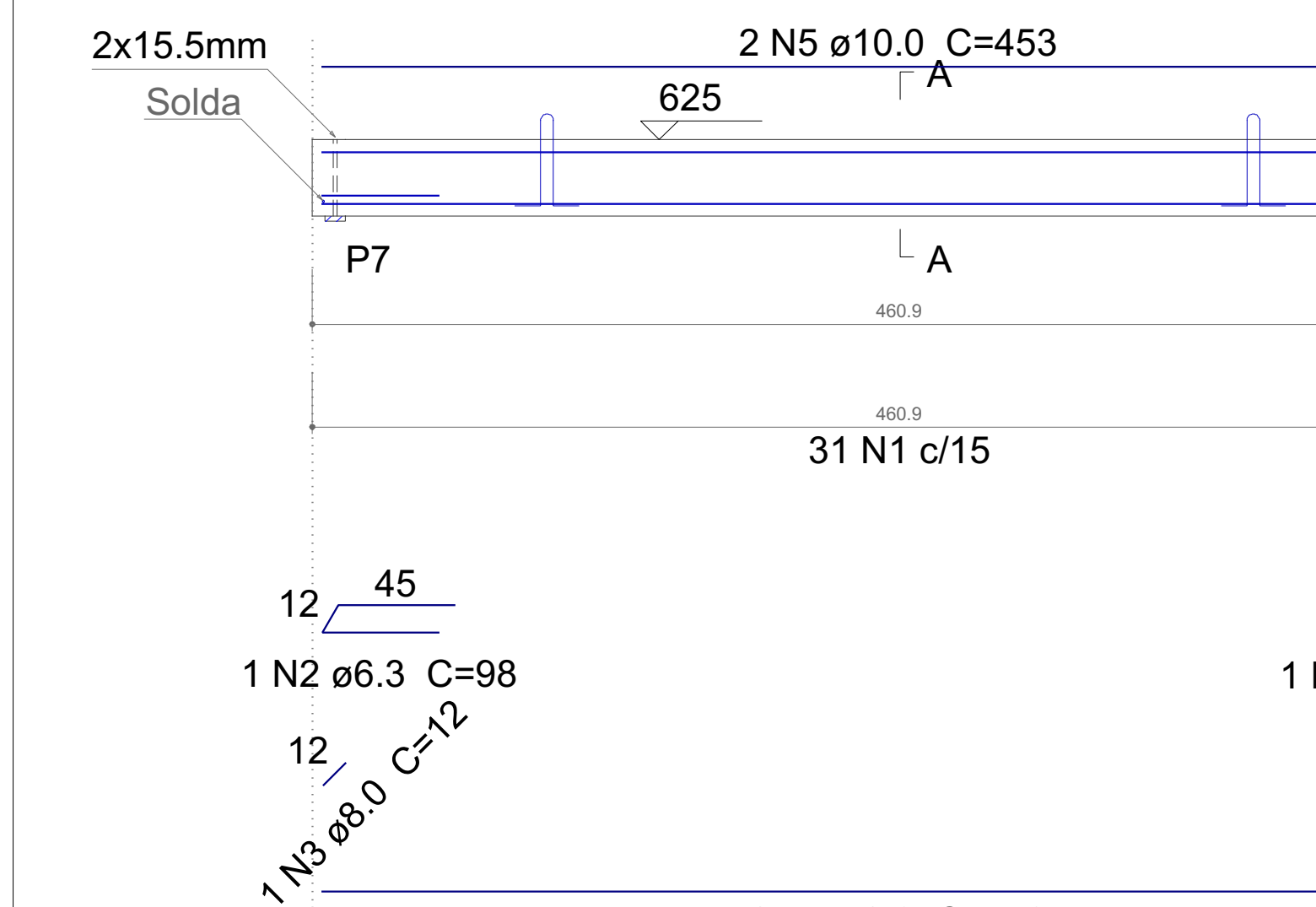
SEÇÃO A-A

ESC 1:25



V8

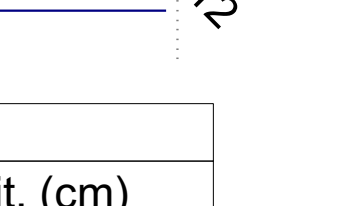
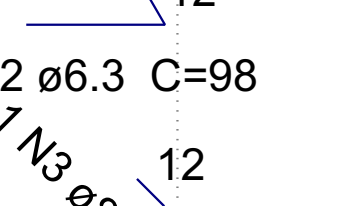
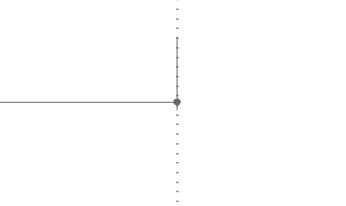
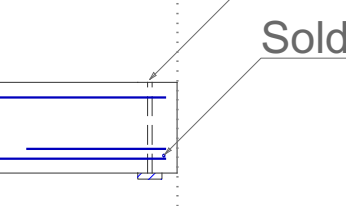
ESC 1:25



Relação das alças de içamento				
Qtde.	Aço	ø (mm)	C. Anc. (cm)	C. Unit. (cm)
2	ASTM A36	10	26	94

SEÇÃO A-A

ESC 1:25



PROJETO ESTRUTURAL

WANDER BLANK
Luan Blank Zentil - PR - 402 98803-7748
Guaraniaçu, PR

OPERA
Casa da Arte

INGENHEIRO
Guaraniaçu - PR

RESPONSÁVEL TÉCNICO
Wander Luan Blank Zentil

CREA-PR 177 076/D

FRANCA
Vigas PM

FINANCIAMENTO

UNIDADE

C.A.

CONJUNTO

2

PROPRIETÁRIO
Prefeitura Municipal de Guaraniaçu

DESENHO

Wander Luan Blank Zentil

DATA

20/05/2024

FOLHA

9 / 13