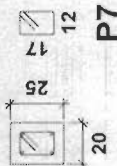
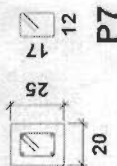


Viga 7

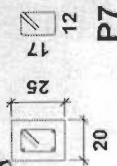
B1TB



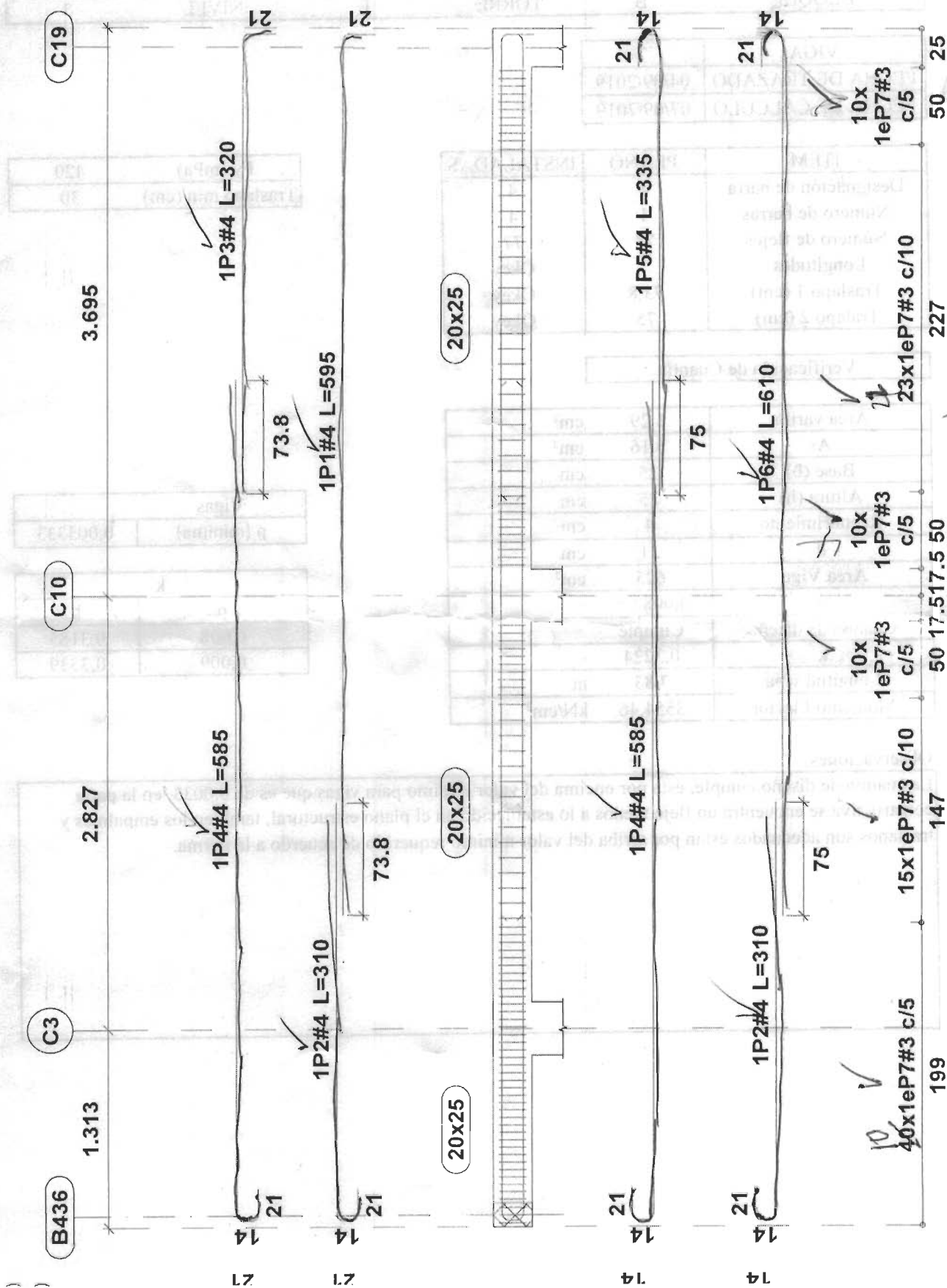
29



23



29

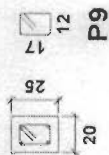


B17B

PLANTA NIVEL 3

PLANTA NIVEL 3 BITB

Viga 6
Viga 11



C6
C2

C13
C9

C23
C18

3.002

3.695

✓
1P4#4 L=460

✓
1P3#4 L=315

✓
1P2#4 L=250

✓
1P1#4 L=525

71.3

71.3

20x25

20x25

✓
1P6#4 L=265

✓
1P5#4 L=540

73.7

✓
10x
1eP9#3
c/5

15x1eP9#3 c/10

148

✓
10x
1eP9#3
c/5

17.517.5

✓
10x
1eP9#3
c/5

22x1eP9#3 c/10

217

73.7

✓
1P8#4 L=475

✓
1P7#4 L=330

35

✓
10x
1eP9#3
c/5

50



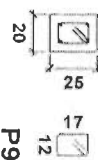
P7



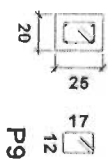
P7

Viga 9

Viga b
Viga 11



P9



P9

PLANTA NIVEL 3

B17B

C6
C2

C13
C9

C23
C18

3.002

3.695

1P4#4 L=460

1P3#4 L=315

1P2#4 L=250

1P1#4 L=525

71.3

71.3

20x25

20x25

21
1P6#4 L=265

1P5#4 L=540

73.7

21
1P8#4 L=475

1P7#4 L=330

73.7

35 50
10x
1eP9#3
c/5
148
15x1eP9#3 c/10
10x
1eP9#3
c/5
50 17.5 17.5 50

217

50 35



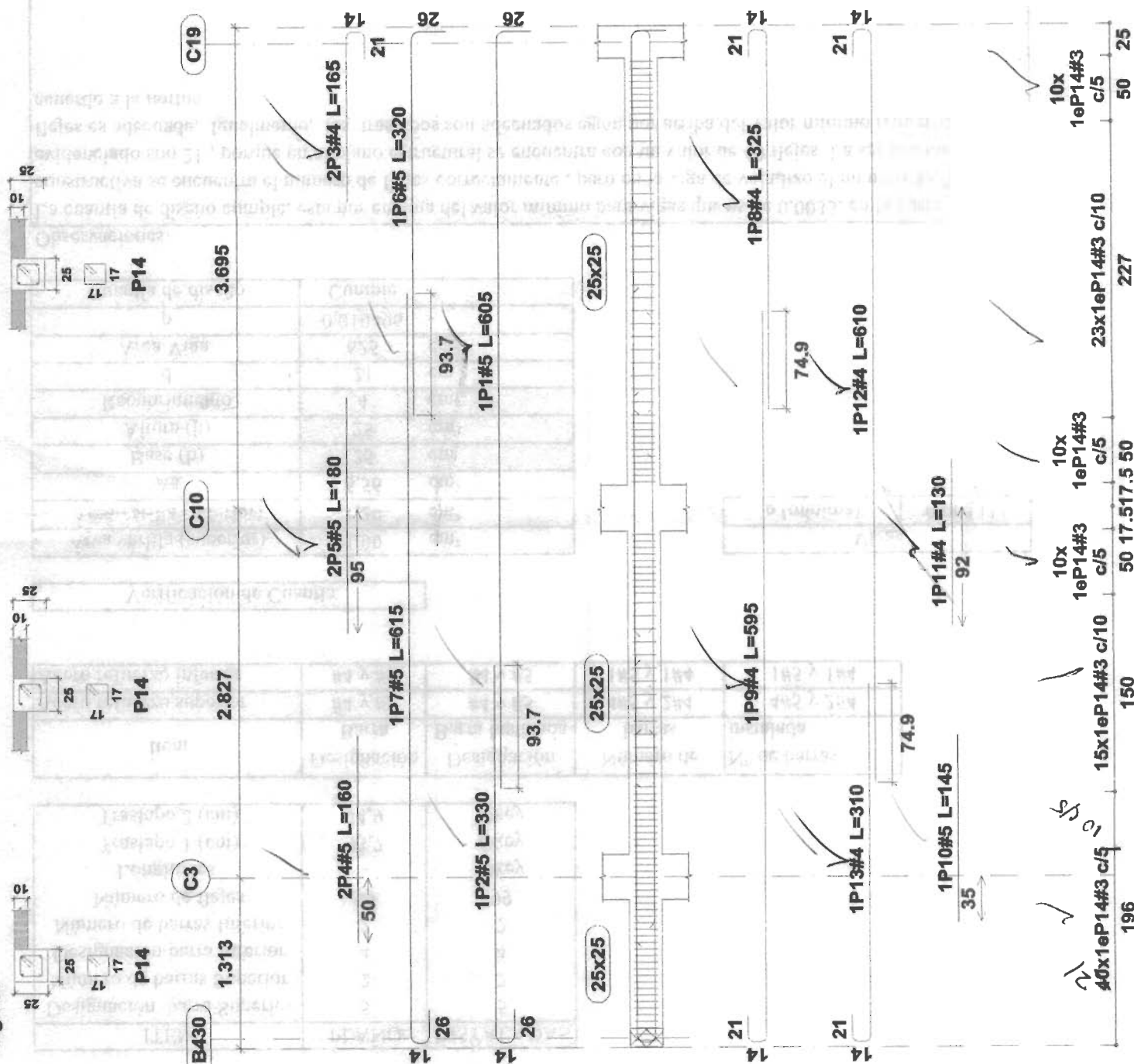
P7



P7

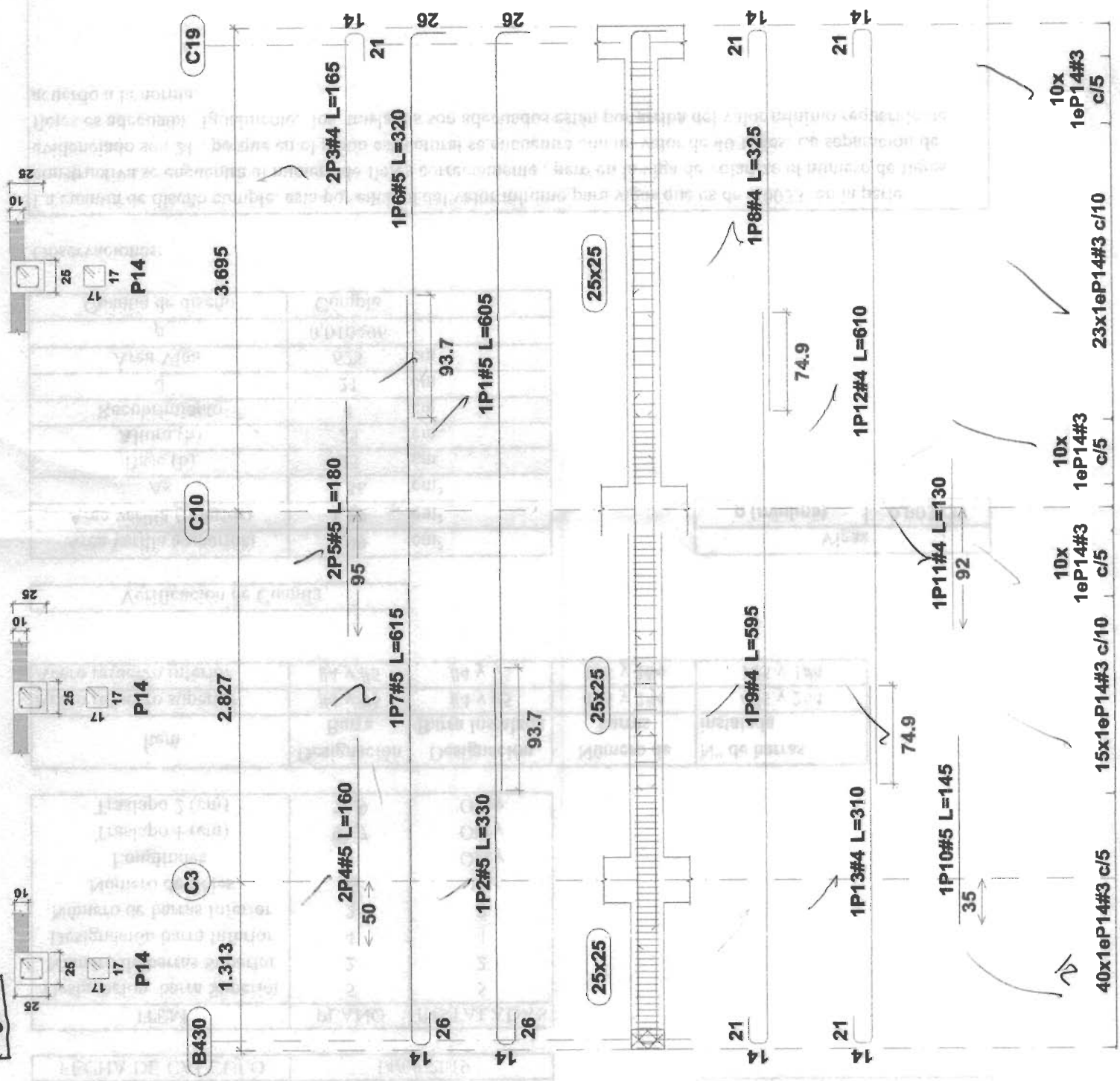
Viga 9

Viga 10

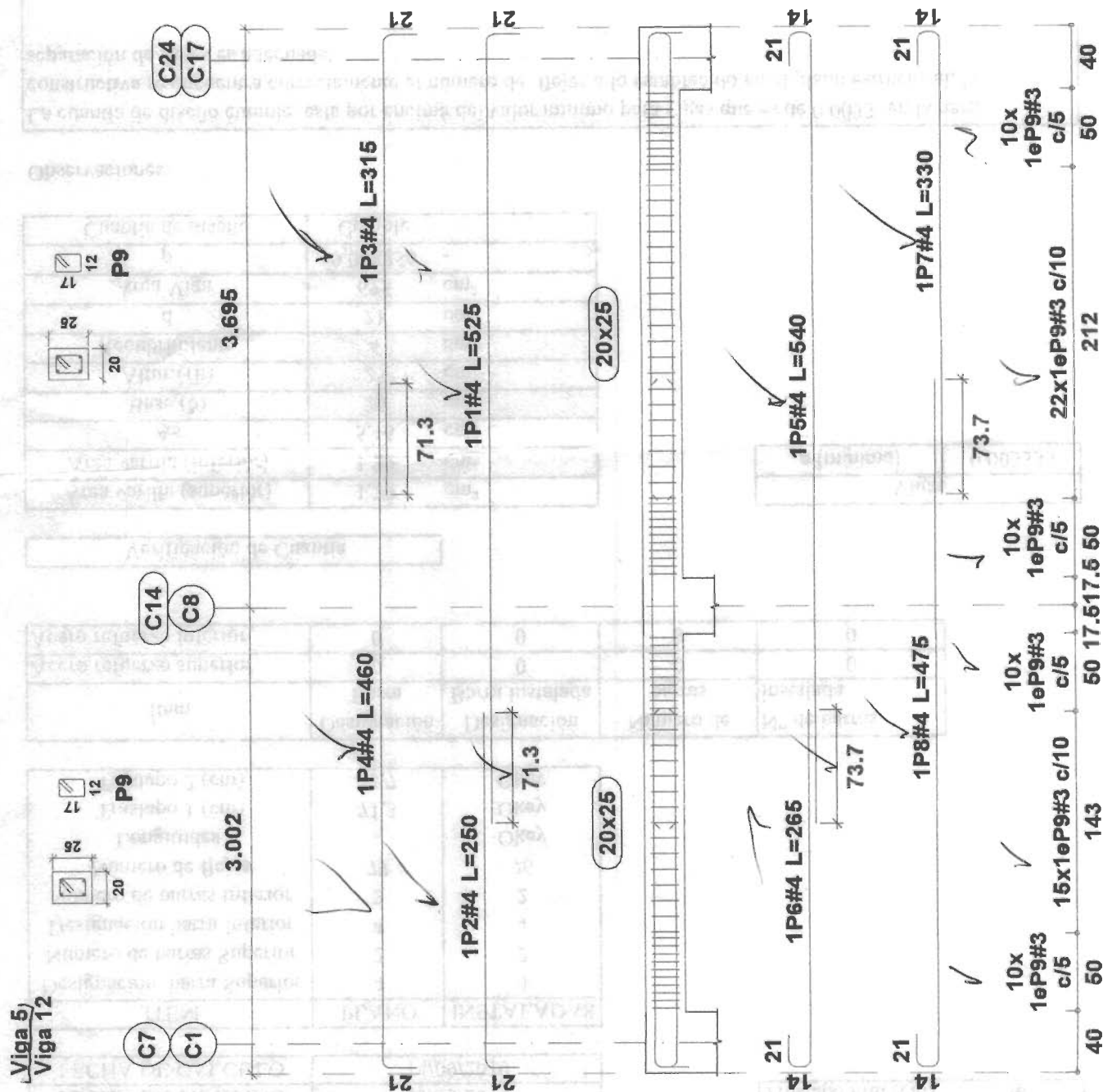


B4 TB
Tramabilidad
NIVEL 3

Viga 10
Viga 13



Tratamiento



Terminada 9/09/2019

B2TB NIVEL 3

Viga 8
Viga 15

C7

C1

P8



3.002

2P3#5 L=180

2P4#5 L=200

110

2P1#5 L=714

25x25

C24
C17

2P2#4 L=150

21

26

25x25

21

21

2P7#5 L=170

2P4#5 L=200

2P5#4 L=731

100

1P6#4 L=190

21

10x
1eP8#3
c/5

15x1eP8#3 c/10

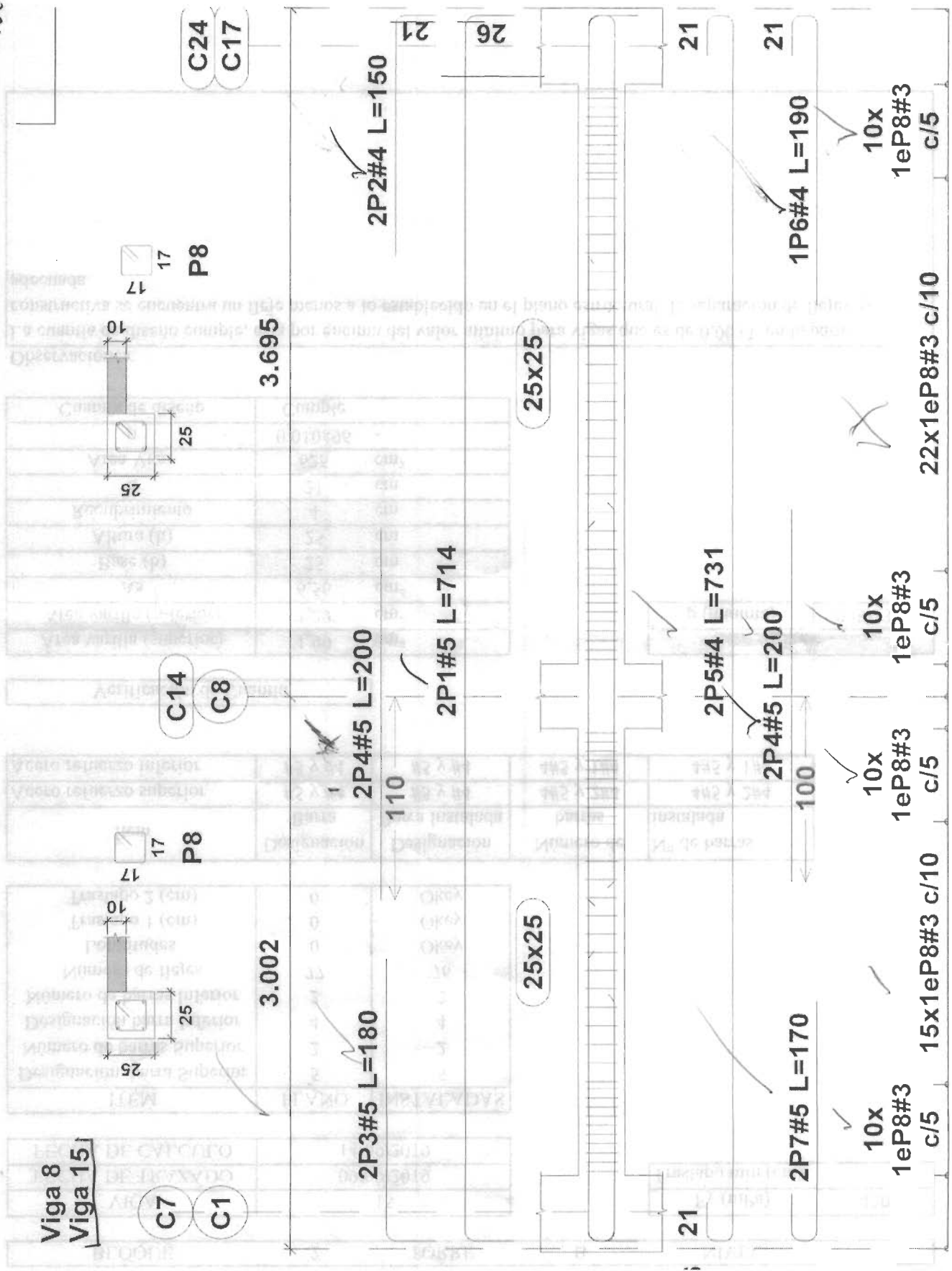
10x
1eP8#3
c/5

10x
1eP8#3
c/5

22x1eP8#3 c/10

10x
1eP8#3
c/5

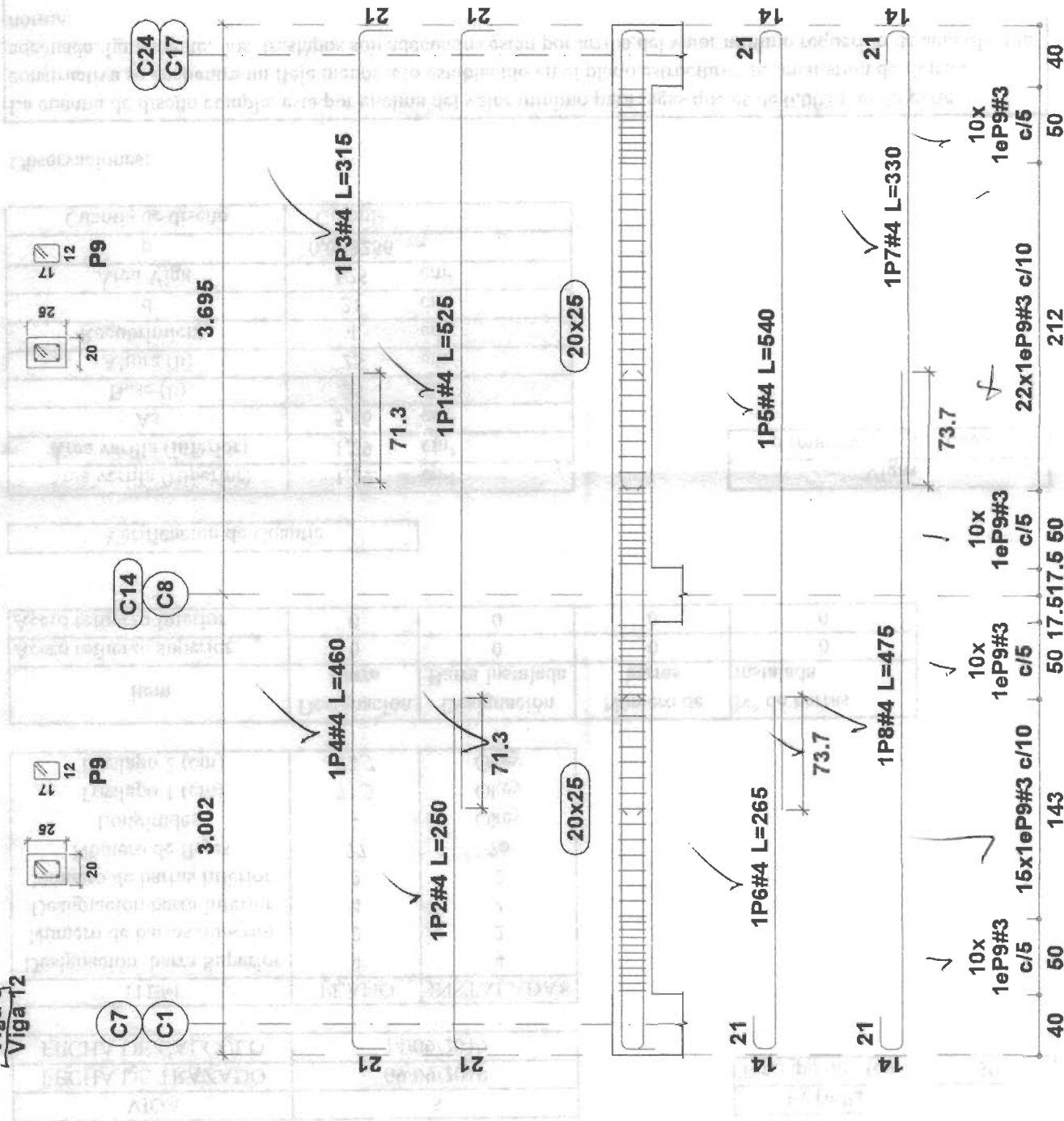
Tratamiento a/paga
B2TB NIVEL 3



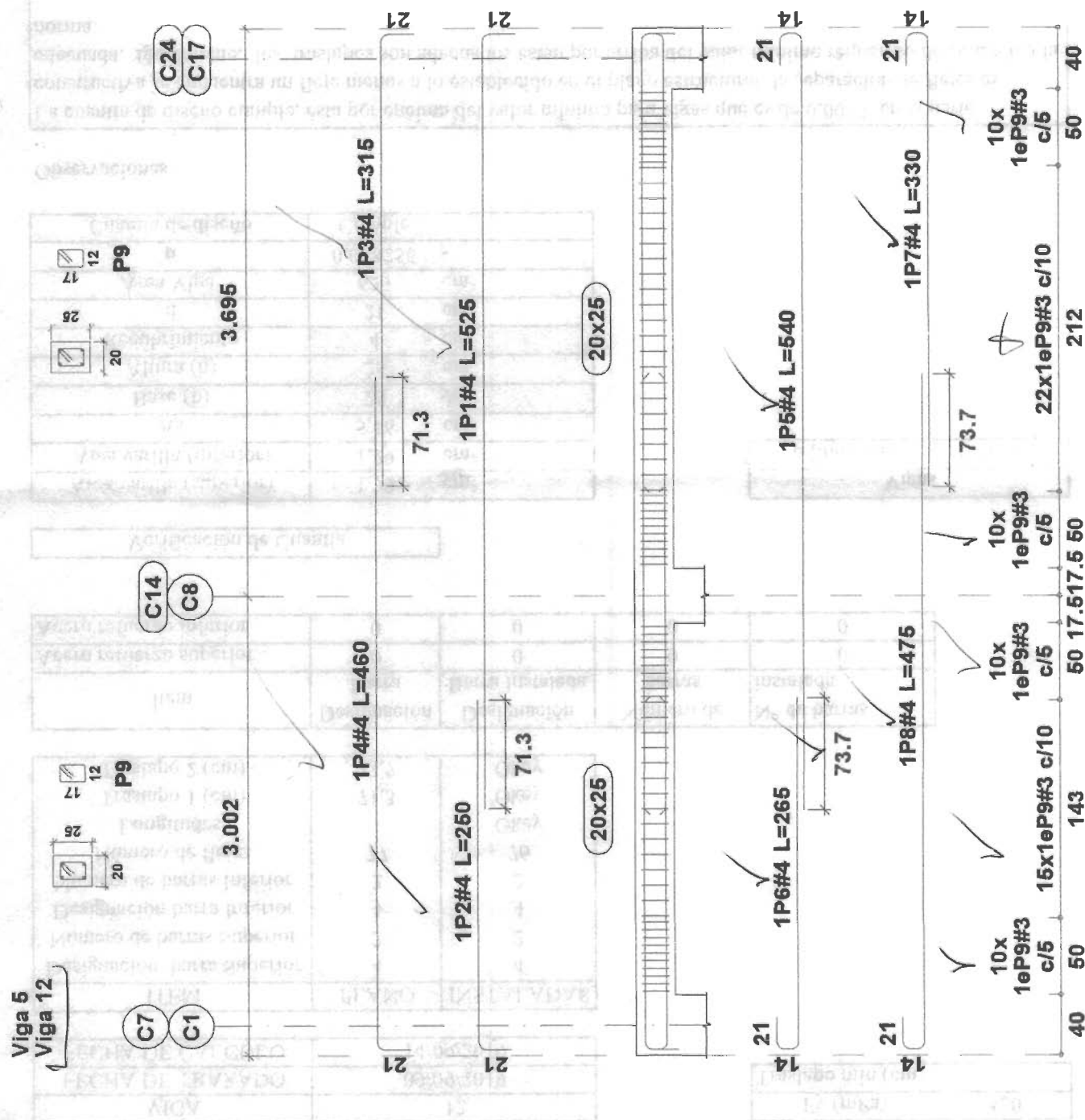
Viga 5
Viga 12

8578

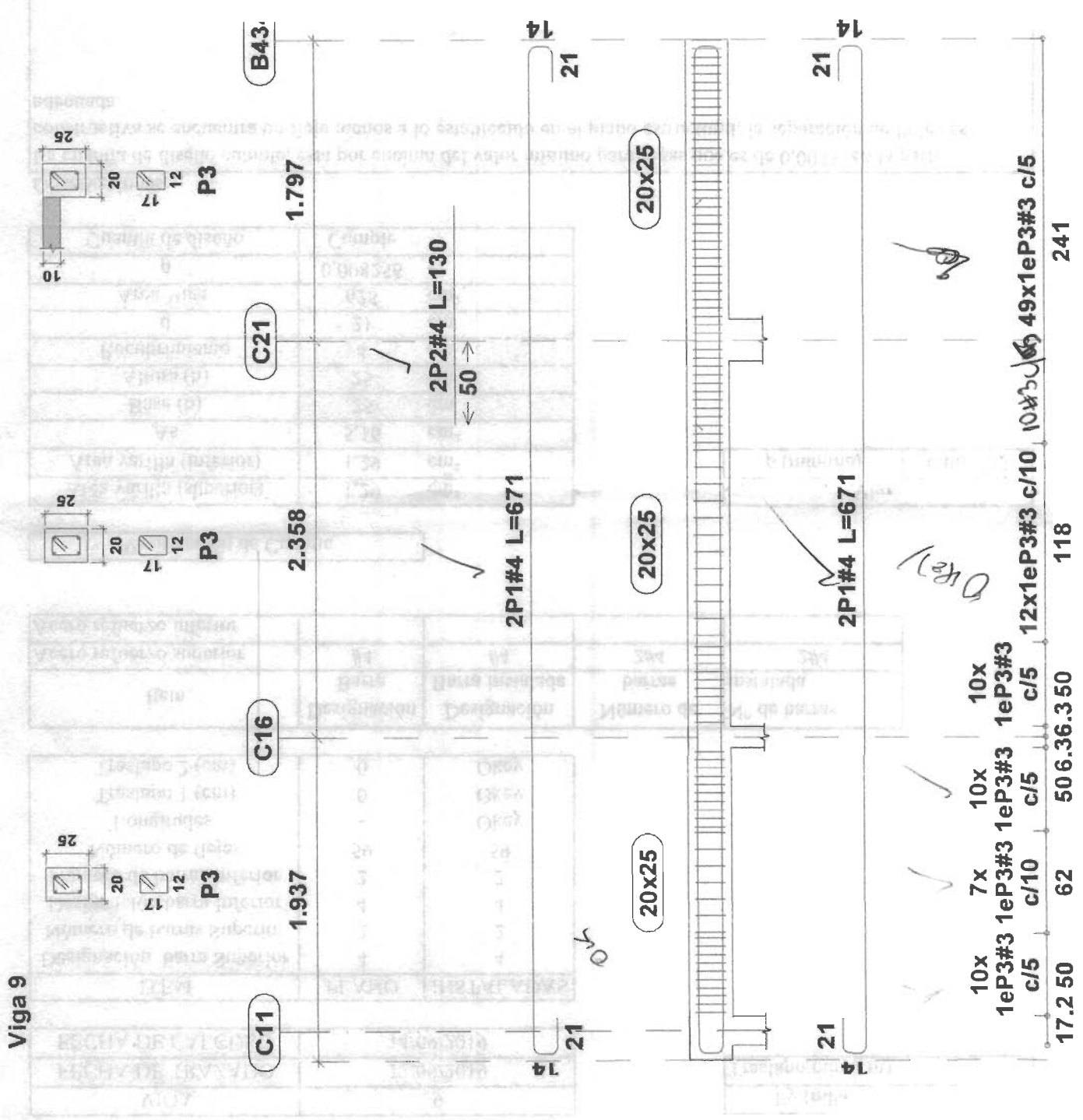
Unit 4

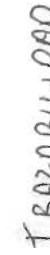


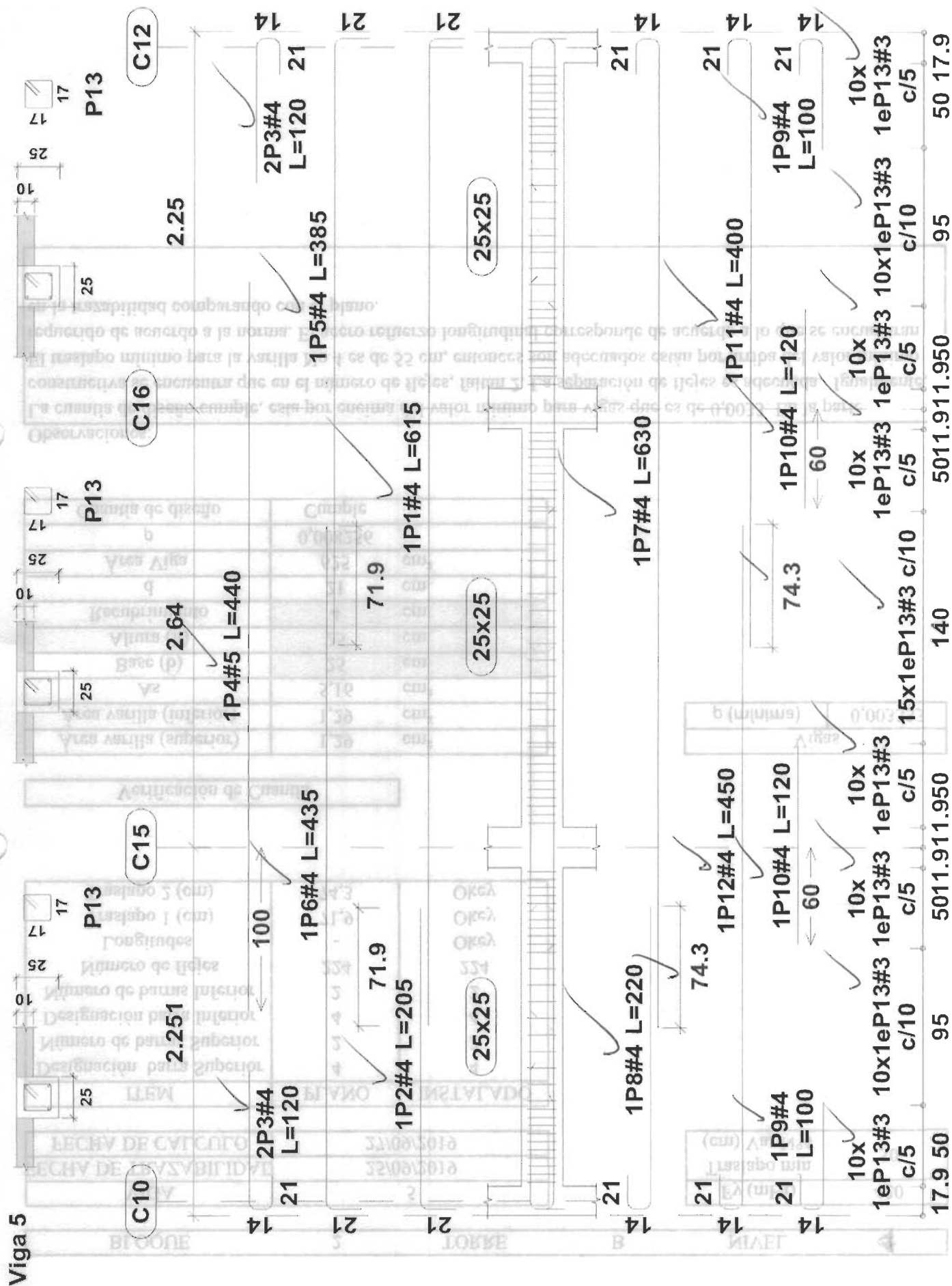
Pivotal 4



B5TB
Nivel 4







C24 C17

Diagram showing two circles labeled C7 and C1.

C14 C8

17 P8

3.002

3,695

2P3#5 L=180

2P4#5 L=200

2P2#4 L=150

10

2P1#5 L=714

25x25

25x25

21

✓
2P5#4 L=731

2P7#5 L=170

2P4#5 L=200

1P6#4 L=190

10x ✓
1eP8#3

10x
1eP8#3

10x
1eP8#3

10x ✓
10P8#3

15x1eP8#3 c/10

22x1eP8#3 c/10

40 50

143

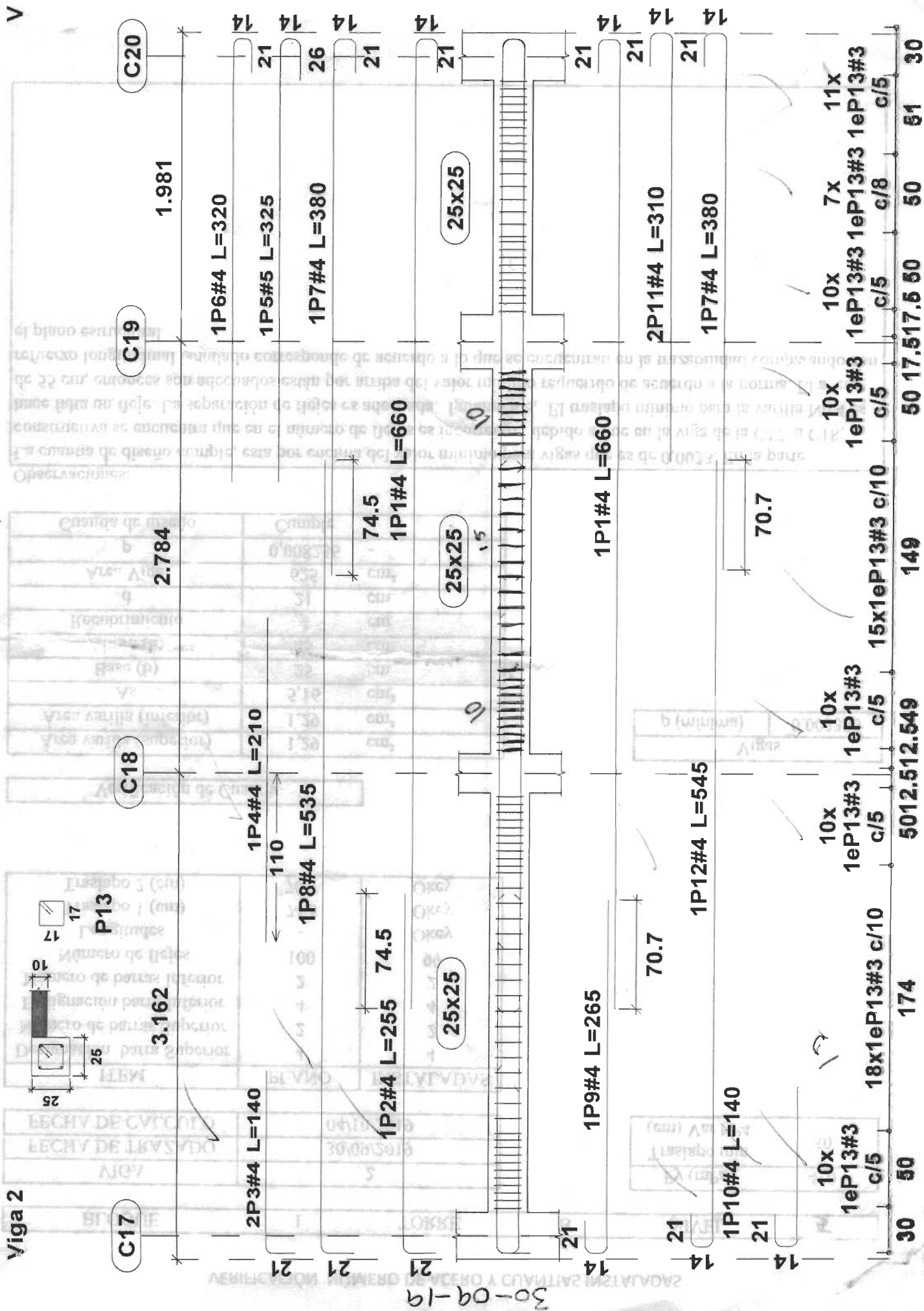
50 17.5 17.5 50

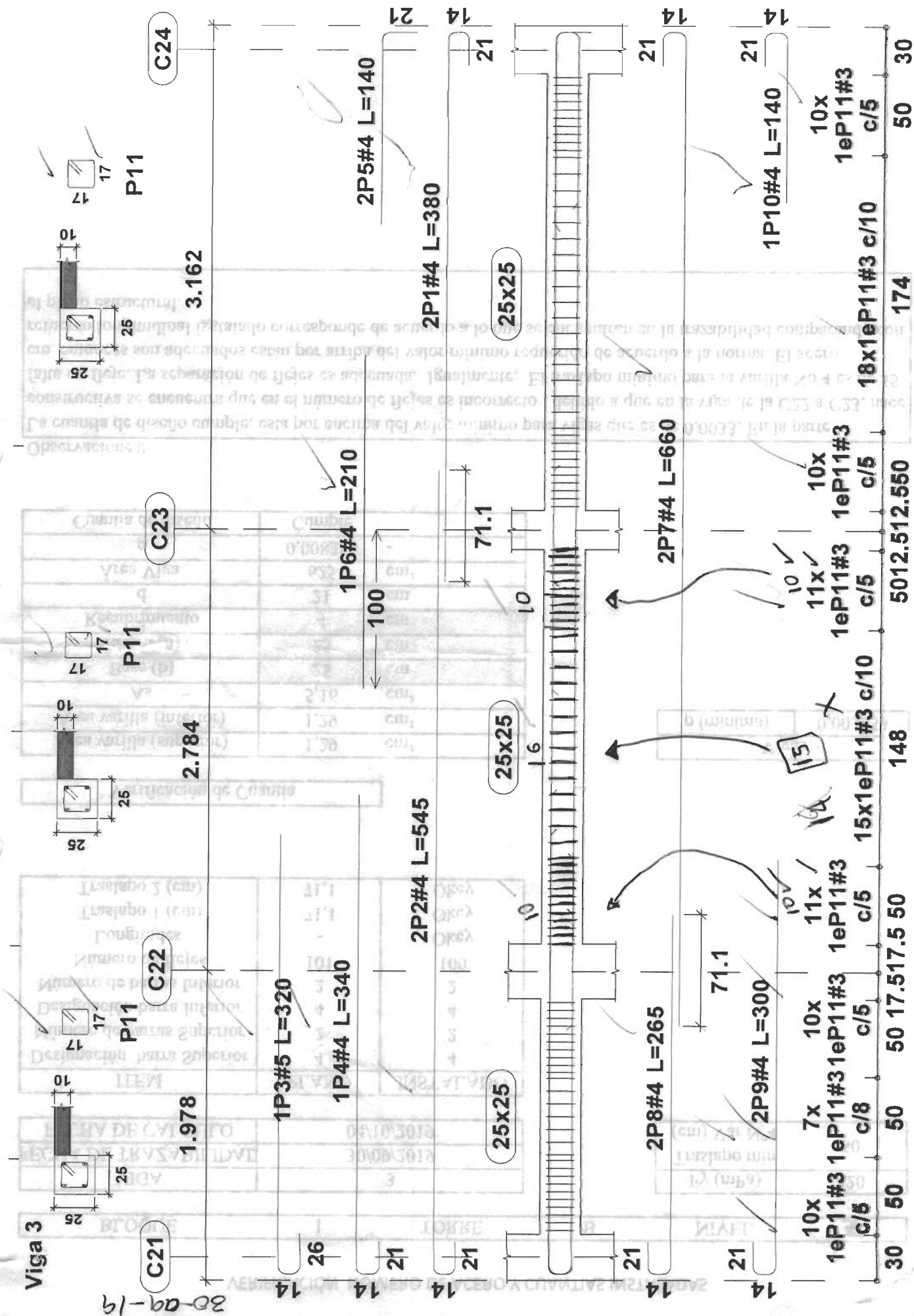
212

40

VERIFICACION NUMERO DE ACERO Y CANTIDADES INSTALADAS

✓

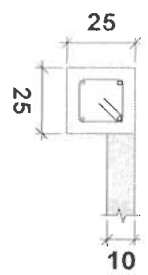




[illegible]

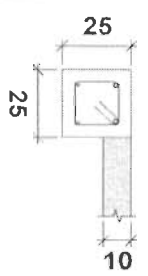
Viga 8
Viga 15

C7
C1



P8

C14
C8



P8

C24
C17

3.002

3.695

2P3#5 L=180

2P4#5 L=200

2P1#5 L=714

2P2#4 L=150

25x25

25x25

21

2P7#5 L=170

2P4#5 L=200

2P5#4 L=731

1P6#4 L=190

10x
1eP8#3
c/5

15x1eP8#3 c/10

10x
1eP8#3
c/5

10x
1eP8#3
c/5

22x1eP8#3 c/10

10x
1eP8#3
c/5

40

50

143

50

17.5 17.5 50

212

50

40

26

21

21

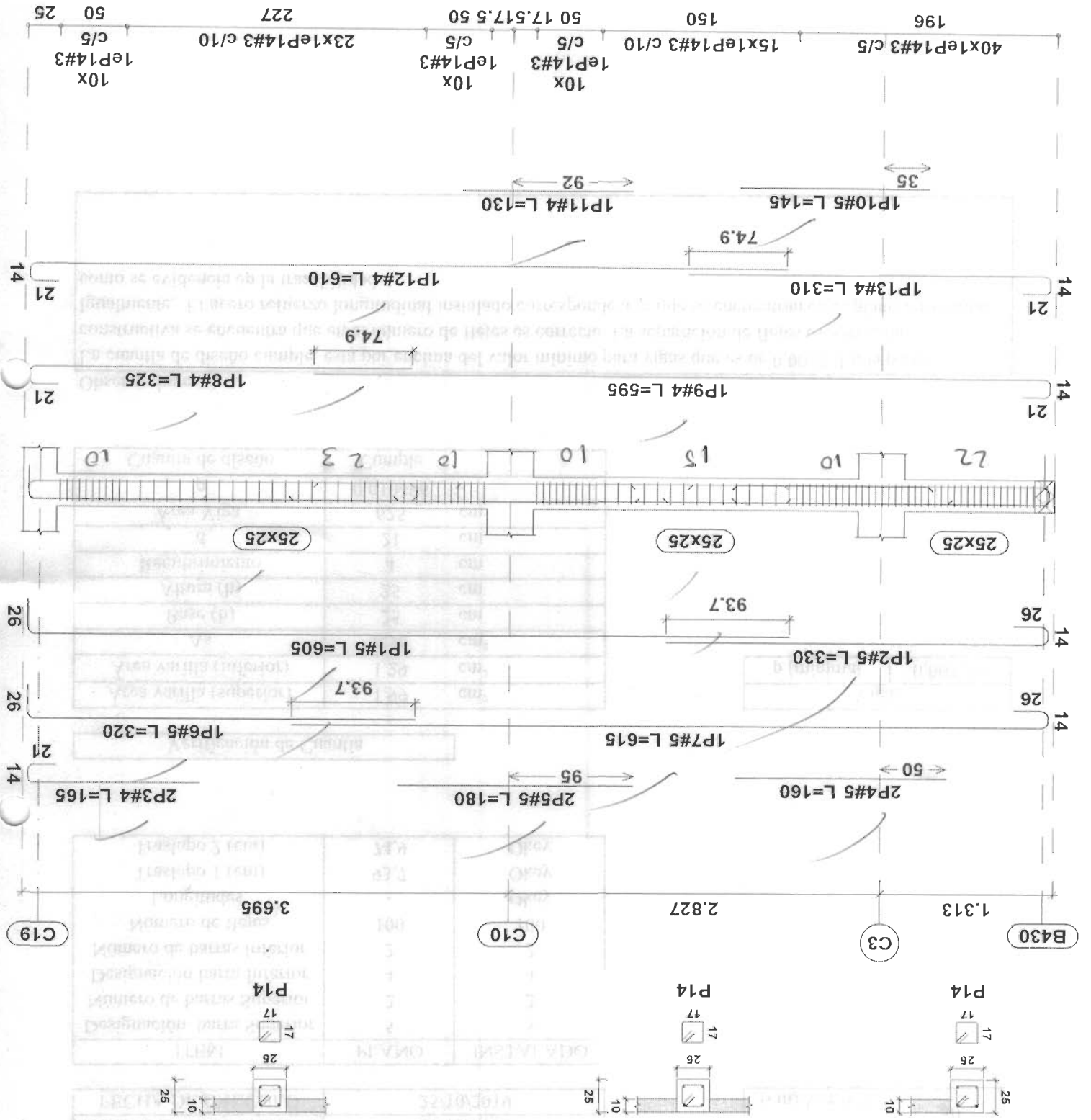
14

21

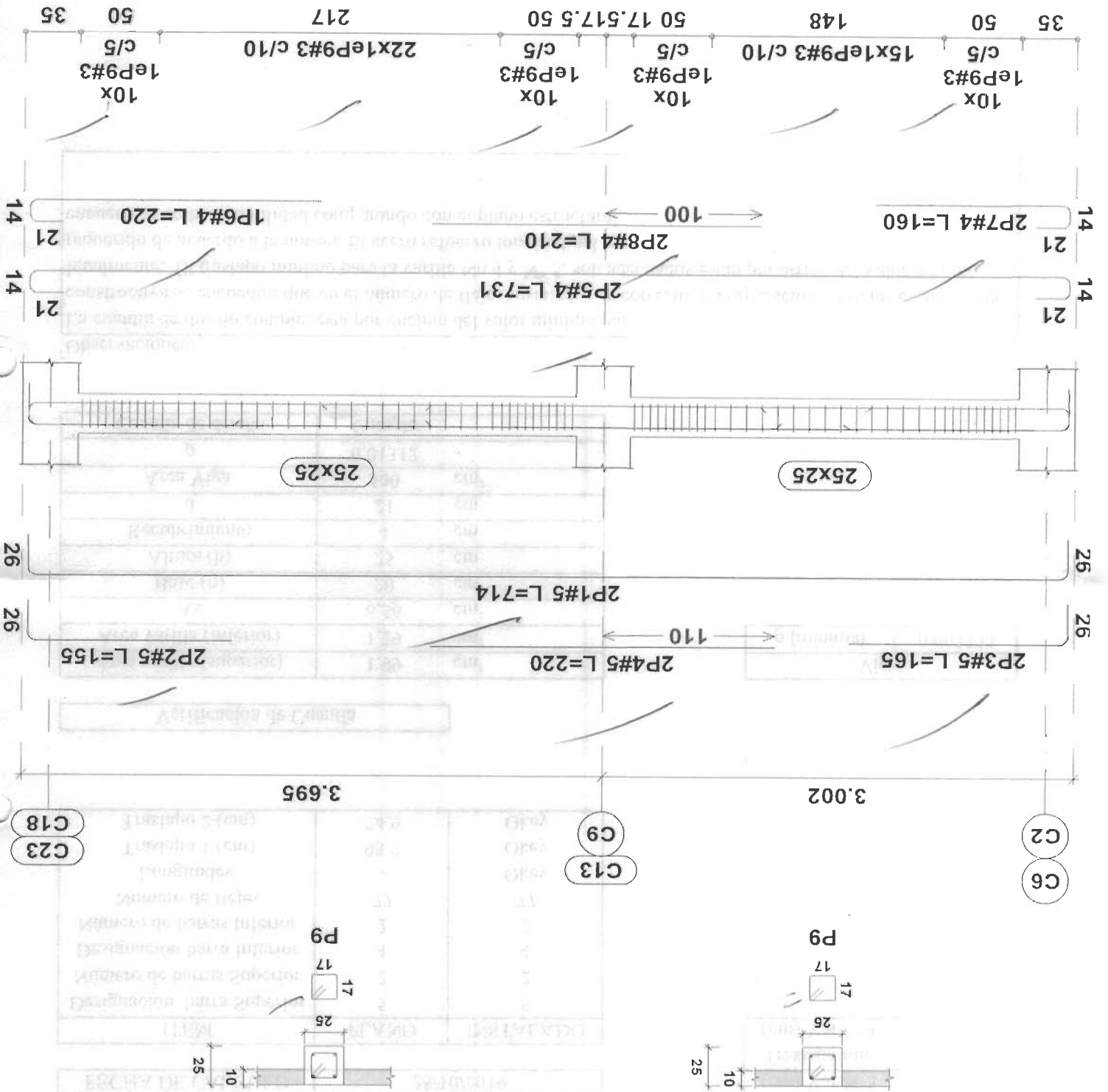
14

B4 T8 7110119

Viga 10
Viga 13

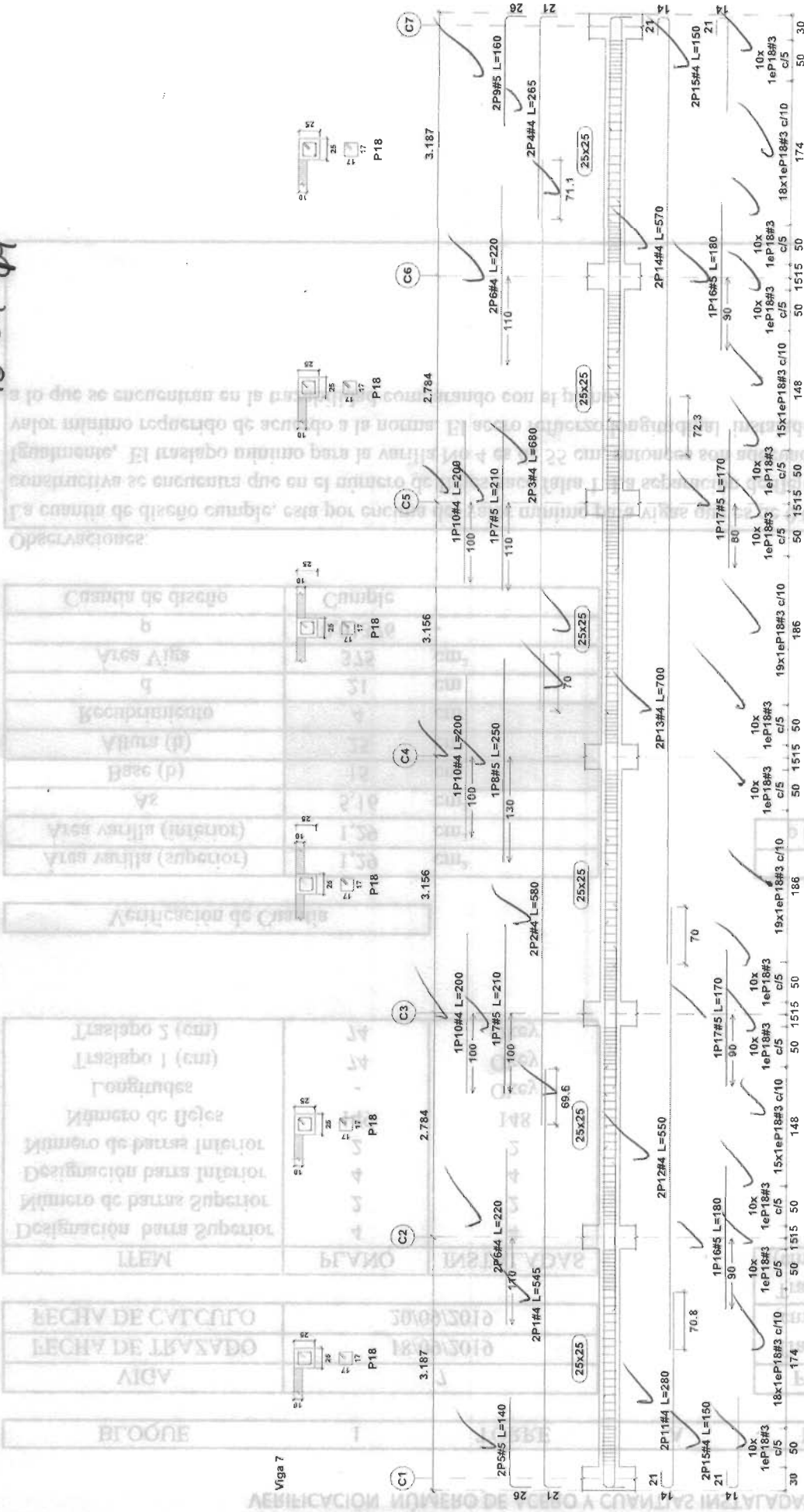


Viga 9
Viga 14



B1+A NIVEL 4

18-09-09



Descripción de diseño	Unidad	Valor
Alto (m)	m	3.187
Ancho (m)	m	2.784
Resistencia	kg/cm²	31
Alto (m)	m	3.187
Ancho (m)	m	2.784
Alto (m)	m	3.187
Ancho (m)	m	2.784
Alto (m)	m	3.187
Ancho (m)	m	2.784

ITEM	UNIDAD	VALOR
Trasero 2 (cm)	cm	10
Trasero 1 (cm)	cm	10
Longitud	m	3.187
Número de barras inferiores		4
Designación para inferiores		4
Número de barras superiores		4
Designación para superiores		4

FECHA DE CALIFICADO	FECHA DE REVISADO	ALCA
30/09/2010	18/09/2010	

BLOQUE	1
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Viga 16

B430

B429

2P1#4 L=713

15x25

15x25

2P1#4 L=713

29x1eP2#3 c/10

29x1eP2#3 c/10

25

288

12.5125

288

25

18-09-19

TRAZABILIDAD

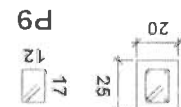
Tratamiento 16/09/19 Nivel 4

Nivel 4

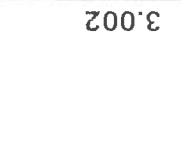
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FECHA DE TRAZADO	20/09/2019
VIGA	II

FECHA DE CALIFICACION	20/09/2019
FECHA DE TRAZADO	20/09/2019
VIGA	II

ITEM	INSTALADO	OK	OK	OK
12	20	25	25	25
17	20	25	25	25



Numero de barras inferiores	5	5	5
Numero de barras superiores	5	5	5
Designacion para Superficie	5	5	5
Designacion para Inferior	5	5	5
Numero de barras inferiores	5	5	5
Numero de barras superiores	5	5	5
Designacion para Superficie	5	5	5
Designacion para Inferior	5	5	5



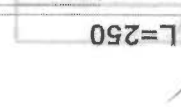
Longitud (m)	3.695	3.695	3.695
Longitud (m)	3.695	3.695	3.695
Longitud (m)	3.695	3.695	3.695



Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



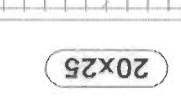
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



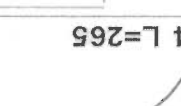
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Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



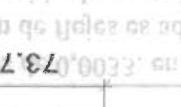
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



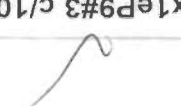
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



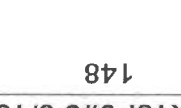
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3
Verificacion de Caudal	71.3	71.3	71.3



TRANSABICIDAD BATB 14-09-19

Nivel 1 15-09-19

Viga 3

NIVELA

