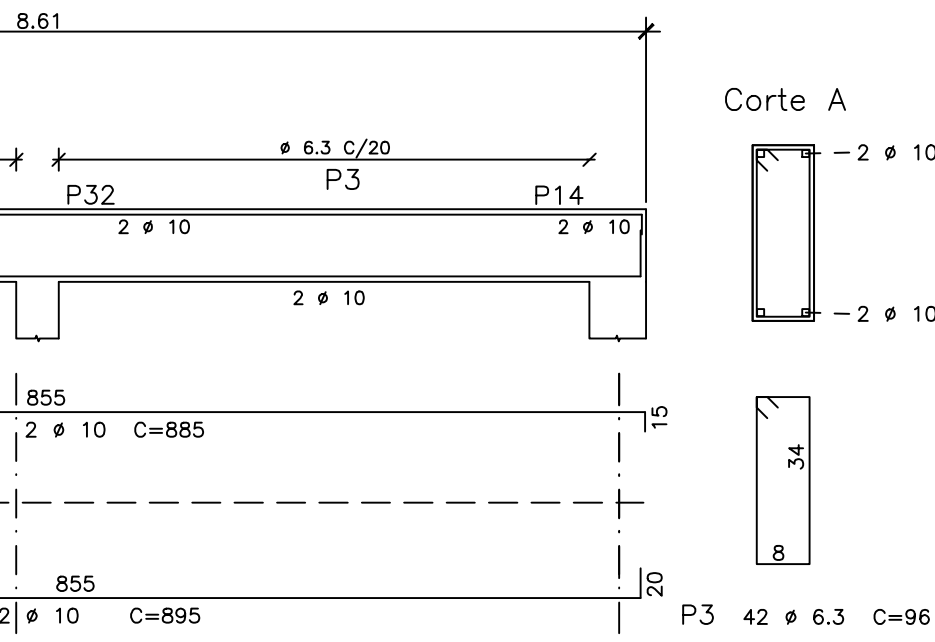
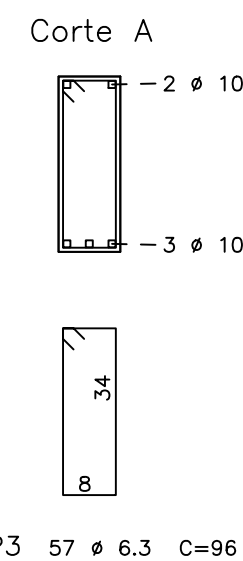
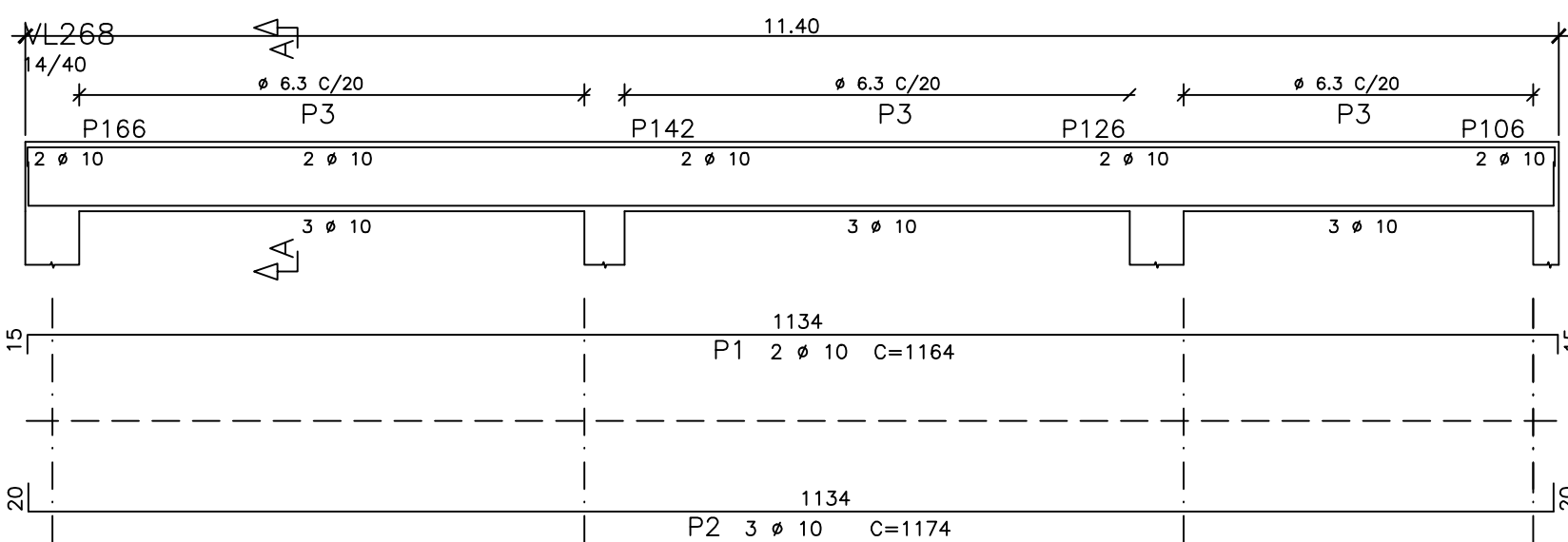
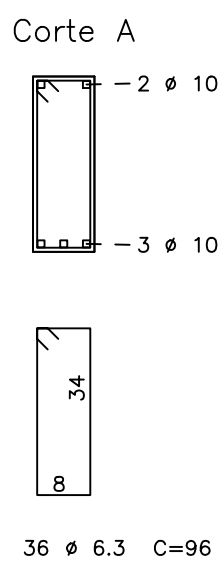
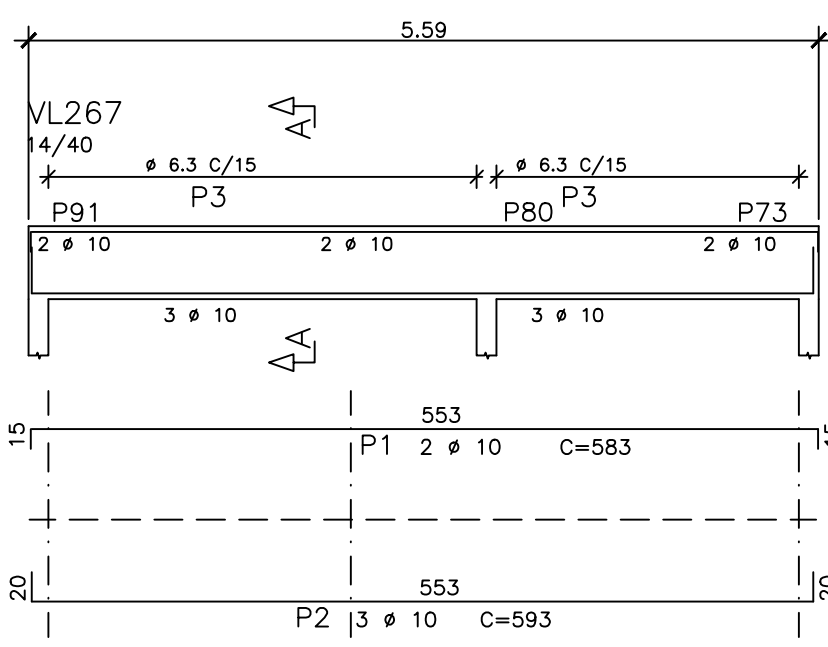
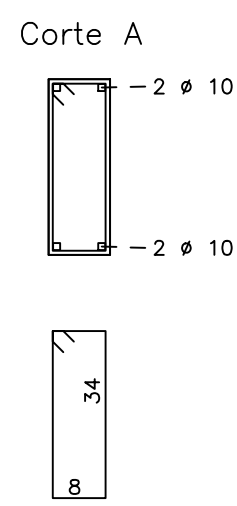
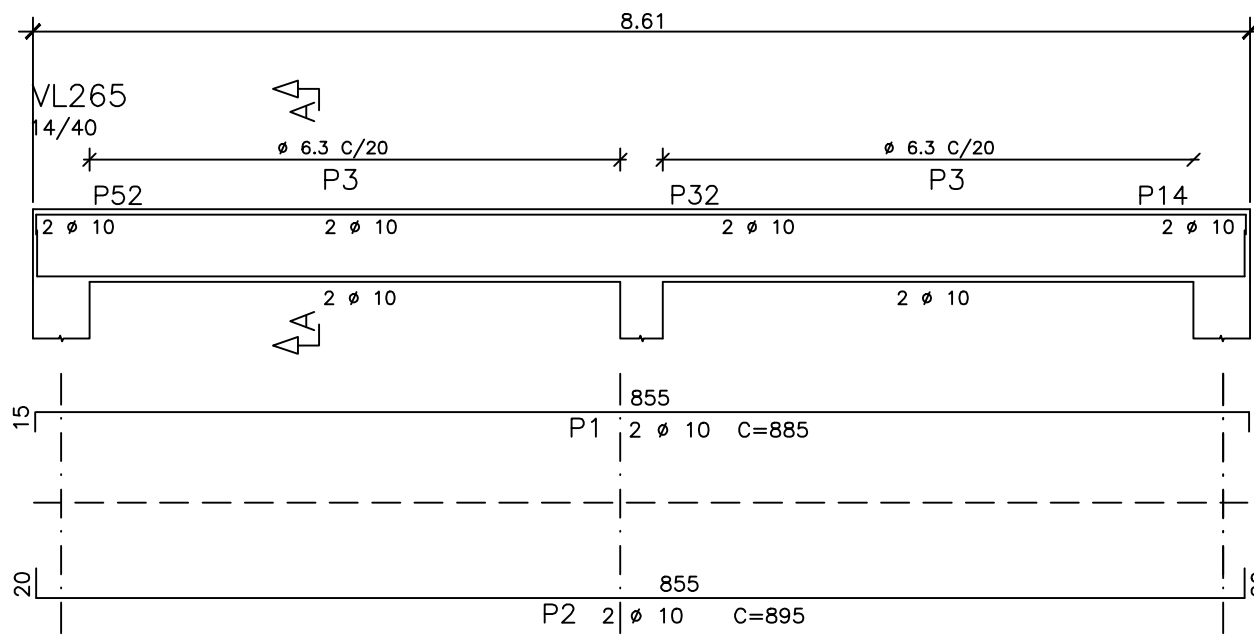
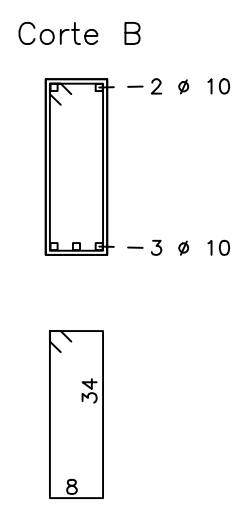
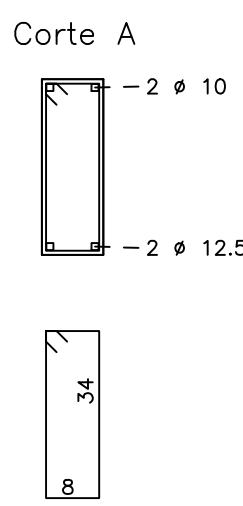
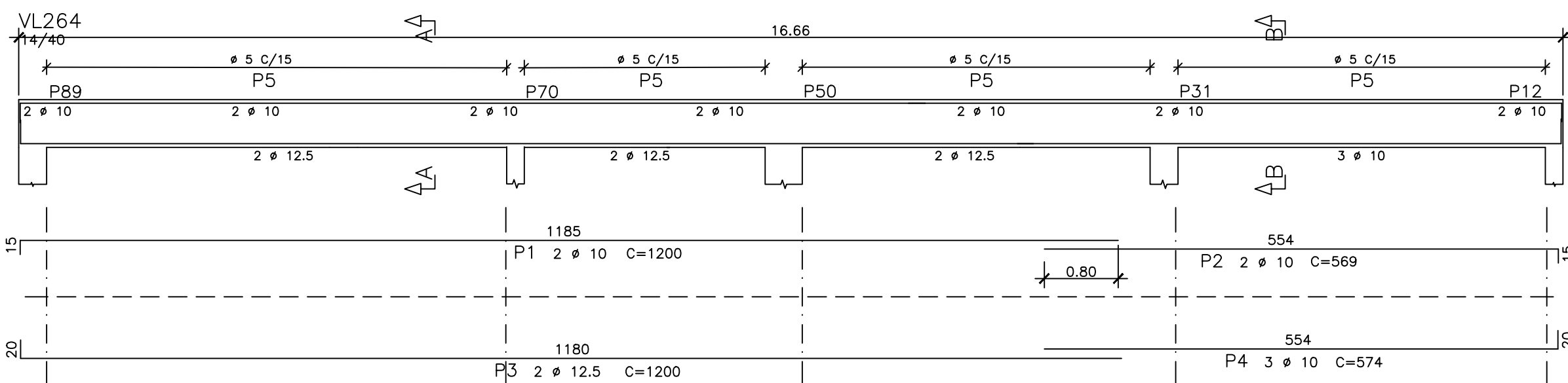
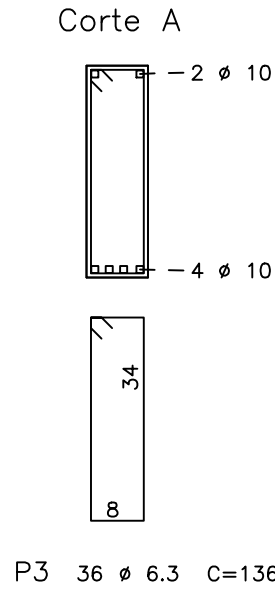
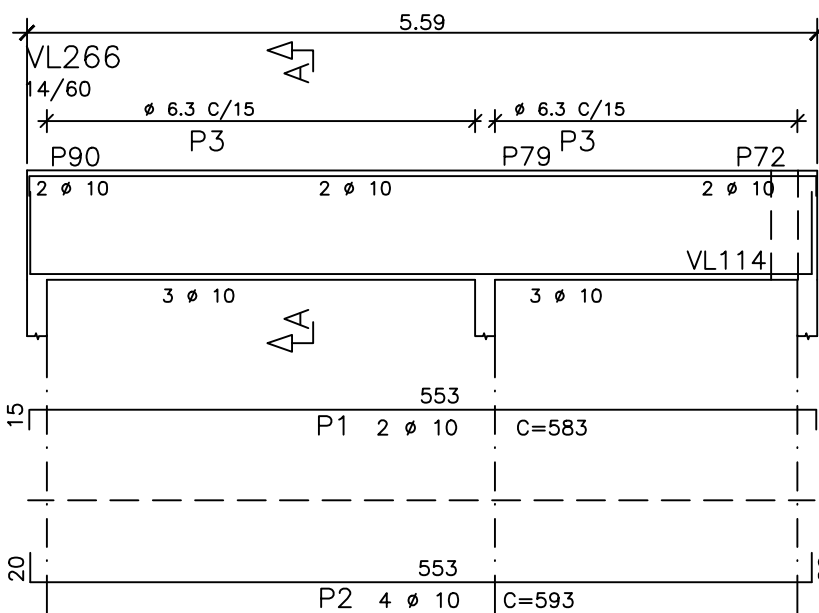
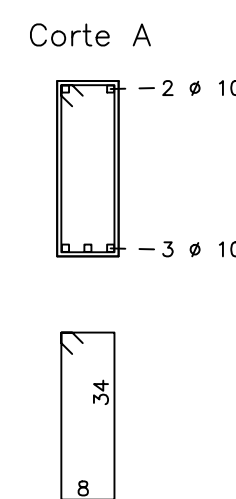
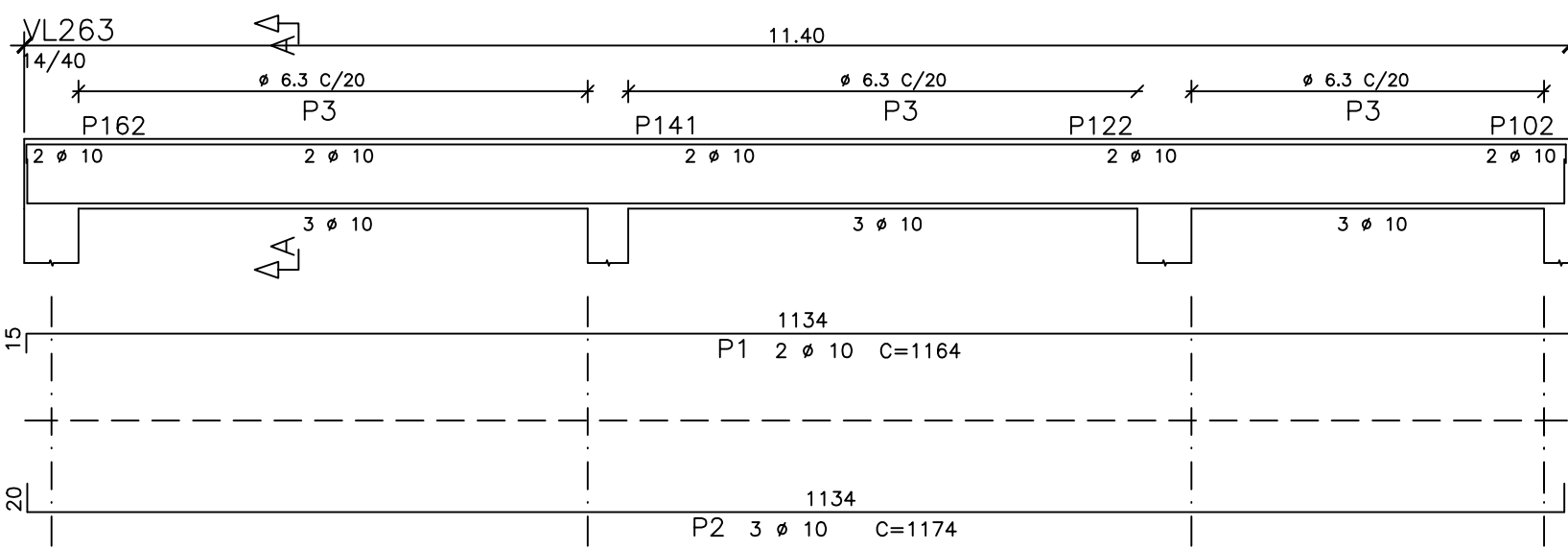
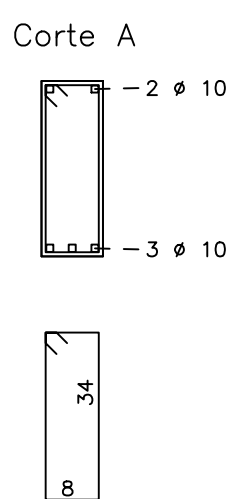
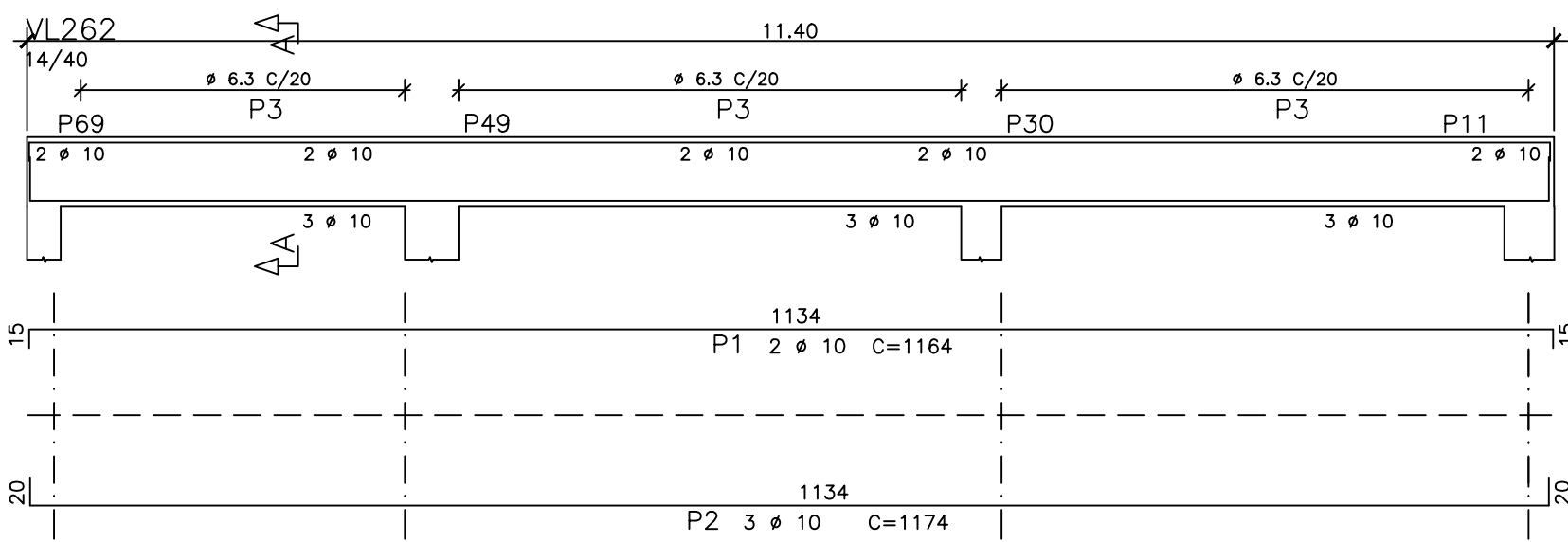
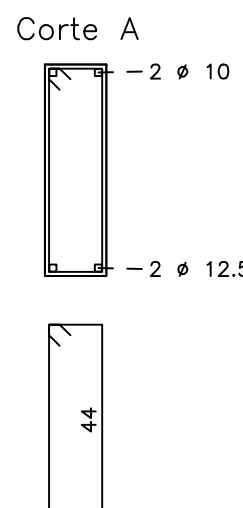
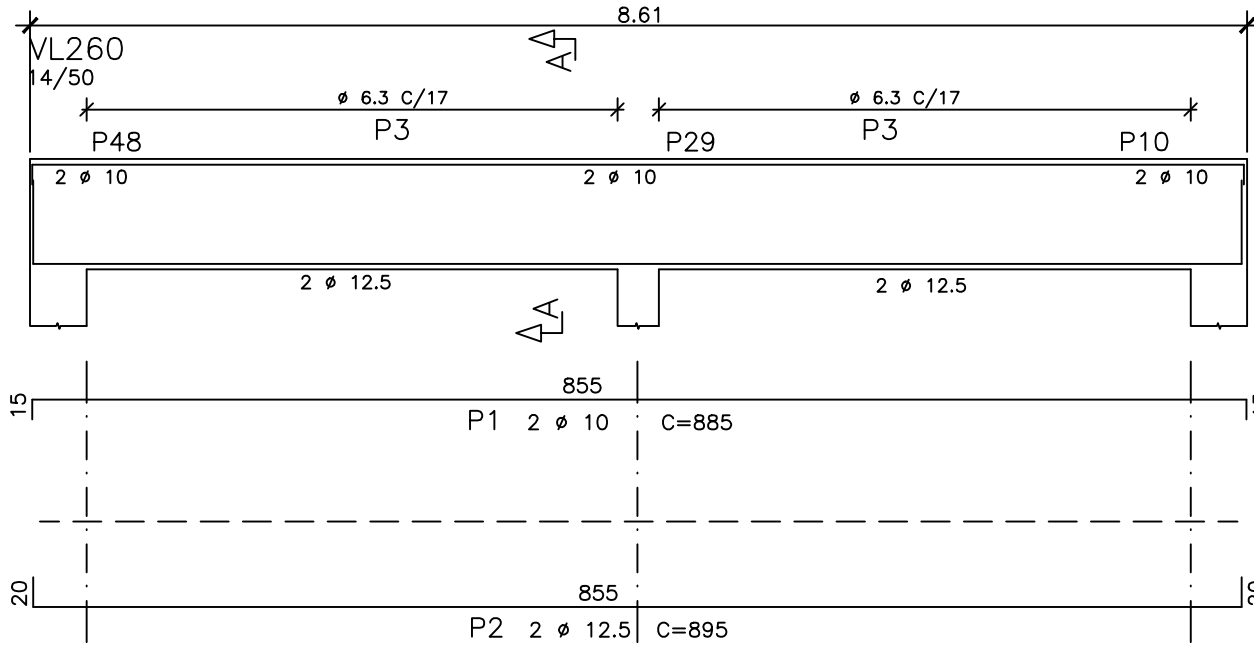
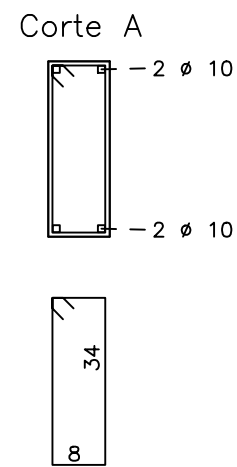
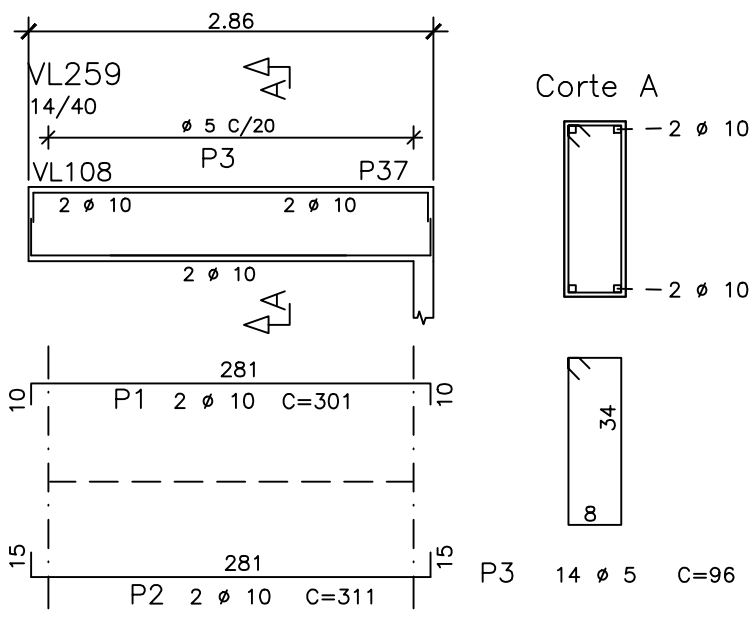
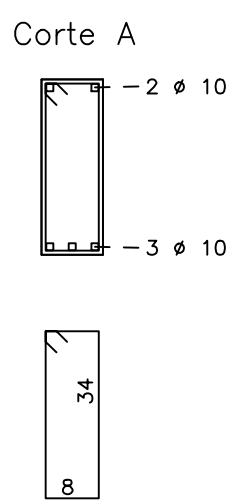
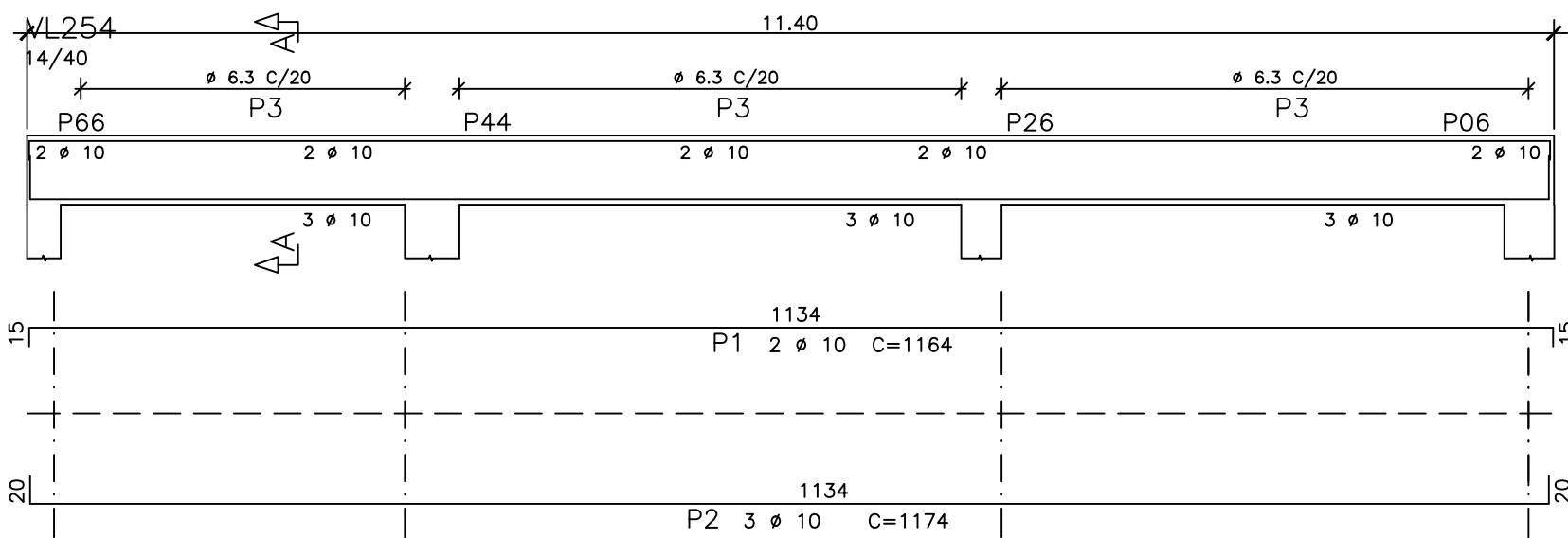
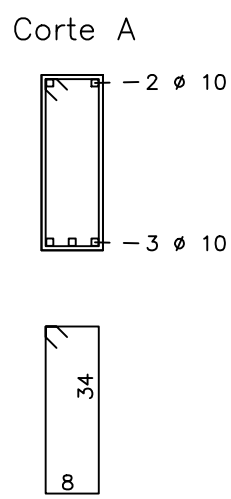
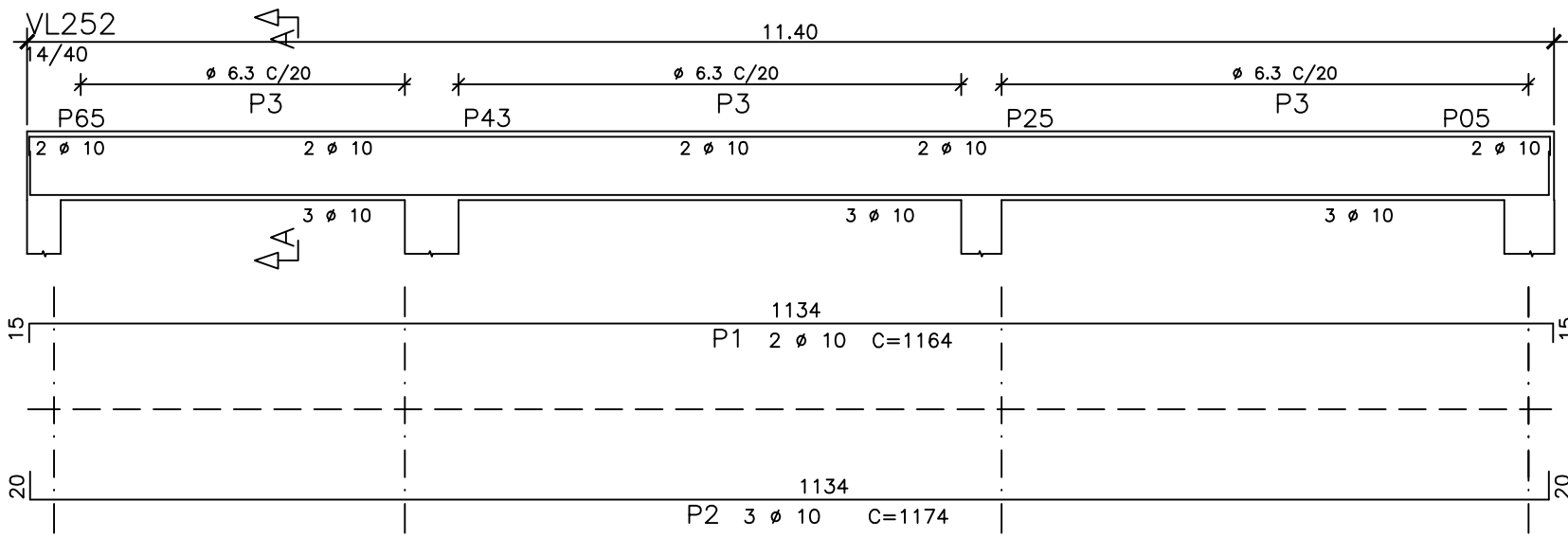


NOTAS:

- RECOBRIMENTO DAS PEÇAS DE CONCRETO = 3cm (UTILIZAÇÃO DE ESPAÇADORES OBRIGATORIA);
- AS PEÇAS DE CONCRETO MOLDADA IN LOCO DEVERÃO SER VIBRADAS COM VIBRADORES DE IMERSÃO;
- NÃO TOMAR MEDIDAS EM ESCALA;
- HAVENDO DIVERGENCIA ENTRE AS COTAS E A ESCALA PREVALECE A COTA;
- VERIFICAR MEDIDAS "IN LOCO";
- A EXECUÇÃO DA ESTRUTURA DEVERÁ ESTAR DE ACORDO COM O ESTABELECIDO NAS NORMAS: NBR-6118/2003, NBR-6122/1996, NBR-12655/2006 E NBR 14931/2004;
- JUNTA DE DILATAÇÃO COM 2cm DE ESPESURA, UTILIZAR ISOPOR OU NEOPRENE;

MATERIAIS:

AÇO CA50

CONCRETO PARA VIGAS LAJE:

CLASSE: C25 (fck > 25MPa)

FATOR A/C: < 0,60

CIMENTO: > 300Kg/m3

SLUMP: 10 +/- 1

AGRESSIVIDADE: II

FISSURAÇÃO: < 0,3mm

Ecs28: > 24GPa

ACO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	TOTAL (cm)
VL252	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL253	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL254	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL256	50A	1	10	2	885
50A	2	12.5	51	895	1790
50A	3	6.3	57	116	5916
VL257	50A	1	10	2	301
50A	2	10	2	311	622
60B	3	5	14	96	1344
VL258	50A	1	10	2	592
50A	2	12.5	36	602	1204
50A	3	6.3	57	116	4716
VL259	50A	1	10	2	301
50A	2	10	2	311	622
60B	3	5	14	96	1344
VL260	50A	1	10	2	885
50A	2	12.5	51	895	1790
50A	3	6.3	57	116	5916
VL261	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL262	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL263	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472
VL264	50A	1	10	2	1200
50A	2	10	2	569	1138
50A	3	12.5	3	1200	2400
50A	4	10	3	574	1722
50A	5	5	108	96	10368
VL265	50A	1	10	2	885
50A	2	10	2	895	1790
50A	3	6.3	42	96	4032
VL266	50A	1	10	2	583
50A	2	10	4	593	2372
50A	3	6.3	36	136	4896
VL267	50A	1	10	2	583
50A	2	10	3	593	1779
50A	3	6.3	36	96	3456
VL268	50A	1	10	2	1164
50A	2	10	3	1174	3522
50A	3	6.3	57	96	5472

RESUMO ACO CA 50-60				
ACO	BIT (mm)	COMPR (m)	PESO (kg)	
60B	5	131	20	
50A	6.3	667	167	
50A	10	634	400	
50A	12.5	72	72	
Peso Total		60B =	20 kg	
Peso Total		50A =	638 kg	
Peso Total + 10%			723 kg	

PROJETO:

2º PAVIMENTO
ARMAÇÃO VIGAS LAJE

DES.:

FEV/2023

ESCALA: 1:50

FOLHA Nº

43

rev00

QUALQUER ALTERAÇÃO DE PROJETO SEM A DEVIDA AUTORIZAÇÃO DO AUTOR, PODERÁ IMPLICAR NO CANCELAMENTO DA RESPONSABILIDADE TÉCNICA.