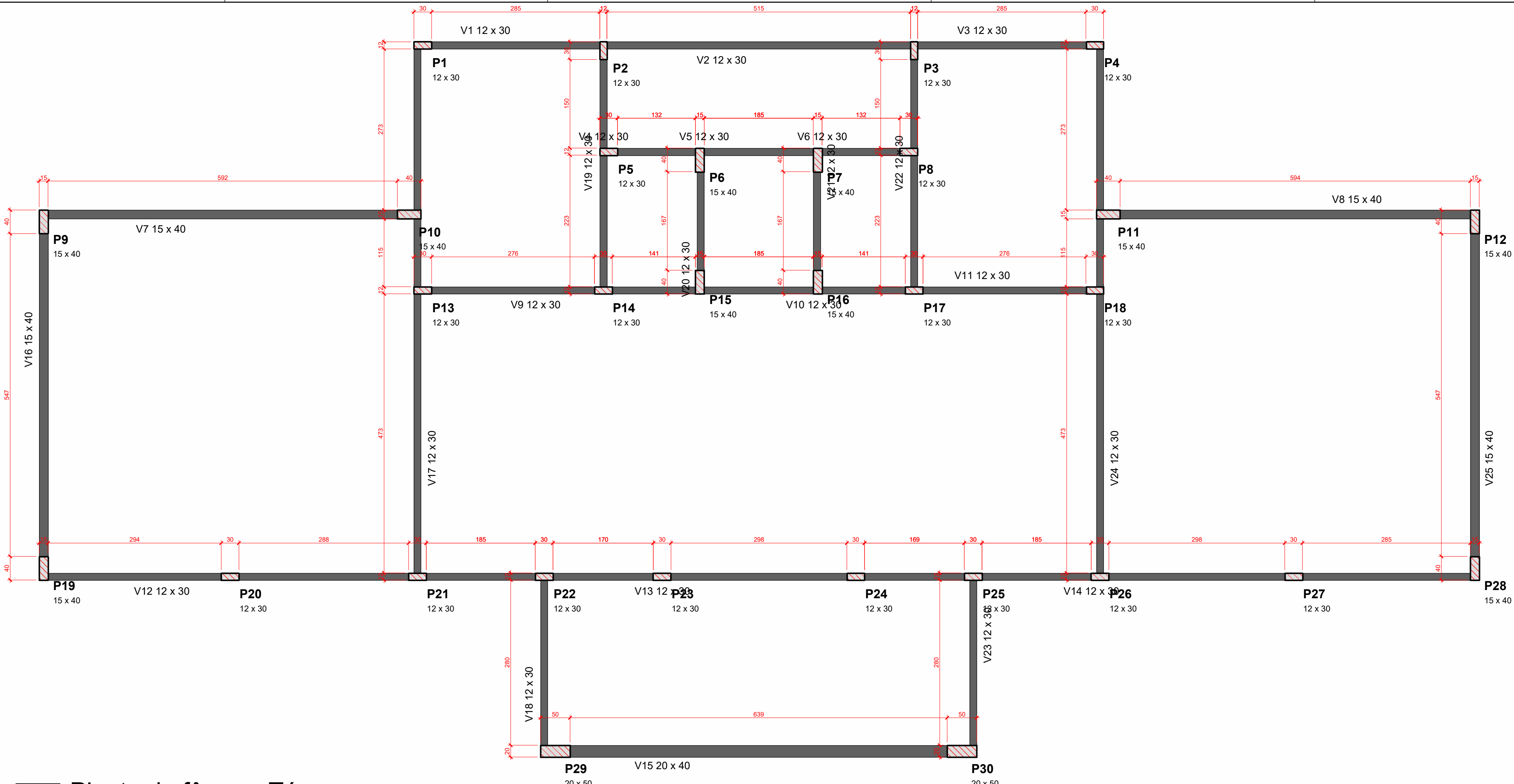
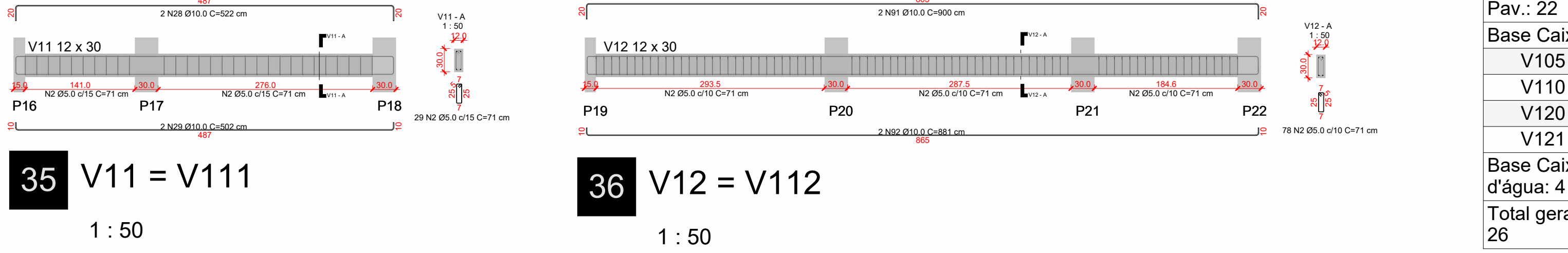
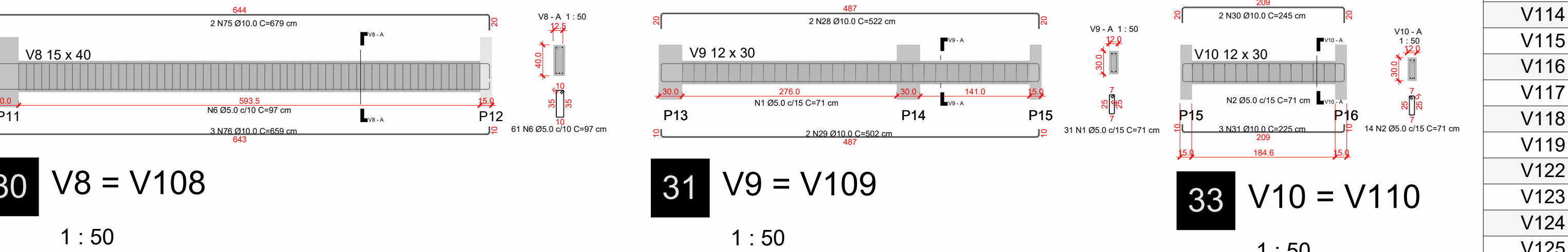
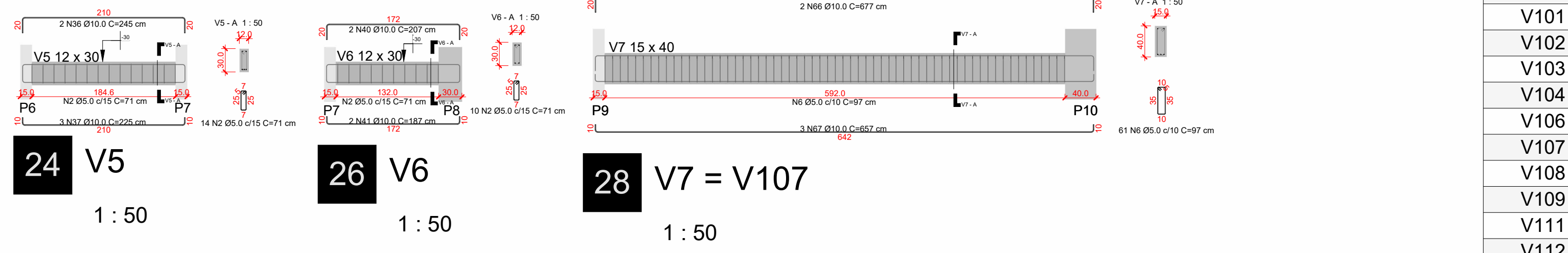
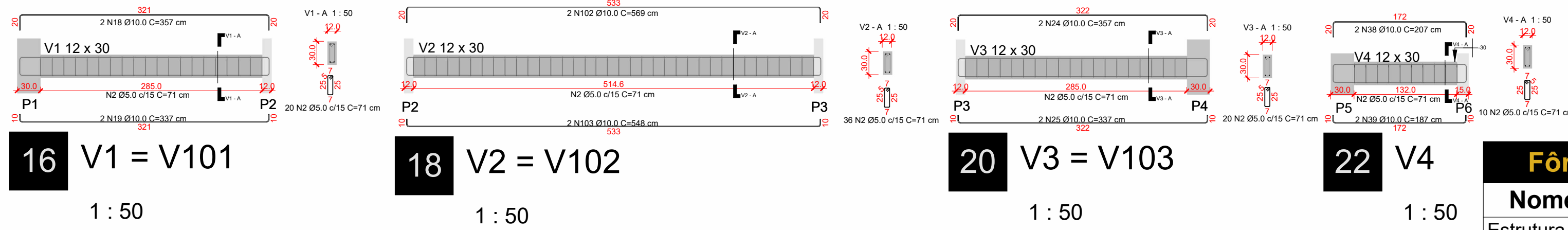
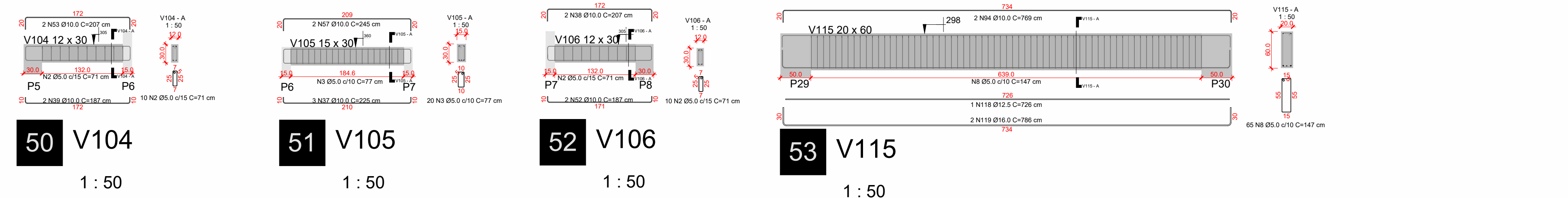
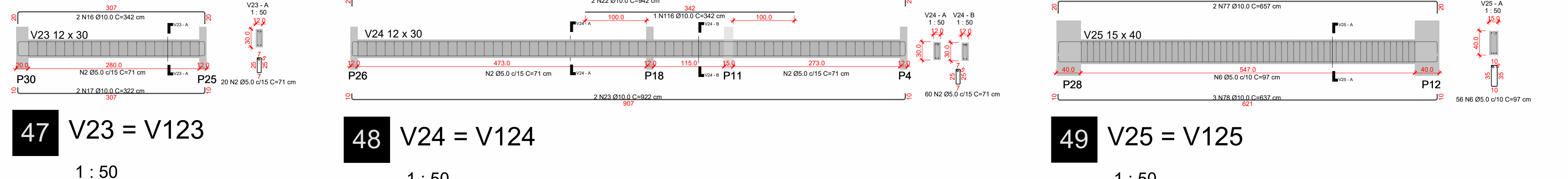
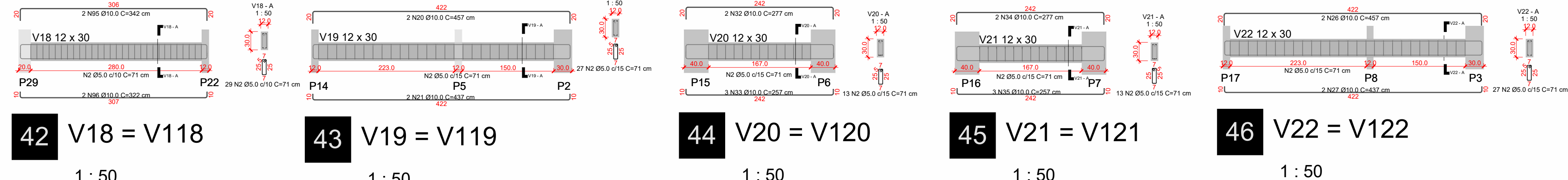
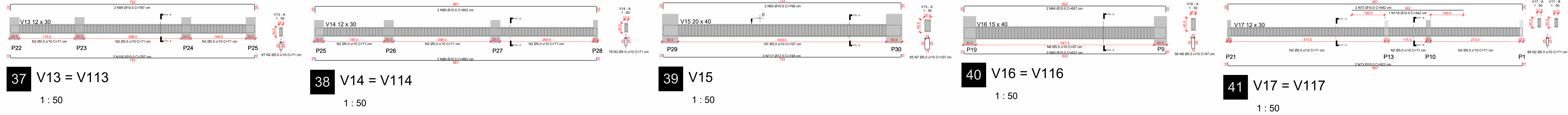




1 Planta de fôrma - Térreo
1 : 50



Fôrmas - Vigas	
Nome	Área (m²)
Estrutura 1º Pav.	
V101	0.01
V102	2.26
V103	4.08
V104	2.26
V106	1.05
V107	6.19
V108	6.20
V109	3.54
V111	3.53
V112	6.54
V113	5.52
V114	6.55
V115	9.84
V116	5.72
V117	7.03
V118	2.22
V119	3.05
V122	3.05
V123	2.22
V124	7.03
V125	5.72
Estrutura 1º Pav.: 22	
94.63	
Base Caixa d'água	
V105	1.52
V110	1.52
V120	1.38
V121	1.38
Base Caixa d'água: 4	
5.80	
Total geral: 26	
100.44	



Resumo de concreto - Vigas	
Nível	Volume + 10% (m³)
Concreto C-25	
Térreo	5.39
Estrutura 1º Pav.	5.40
Base Caixa d'água	0.35

Fôrmas - Vigas (baldrame)	
Nível	Área (m²)
Térreo	82.54

PREFEITURA MUNICIPAL
DE CAMPO ALEGRE DE LOURDES-BA

OBRA: Escola Municipal

LOCAL: Povoado Zé da Silva

Titulo:
Vigas

Escola:
1 : 50

Data:

Projeto:
Projetista

Responsável Técnico:
Helber Manguiera
Teixeira Silva

Folha:

Aprovador

SEÇÃO DE ARQUIVO