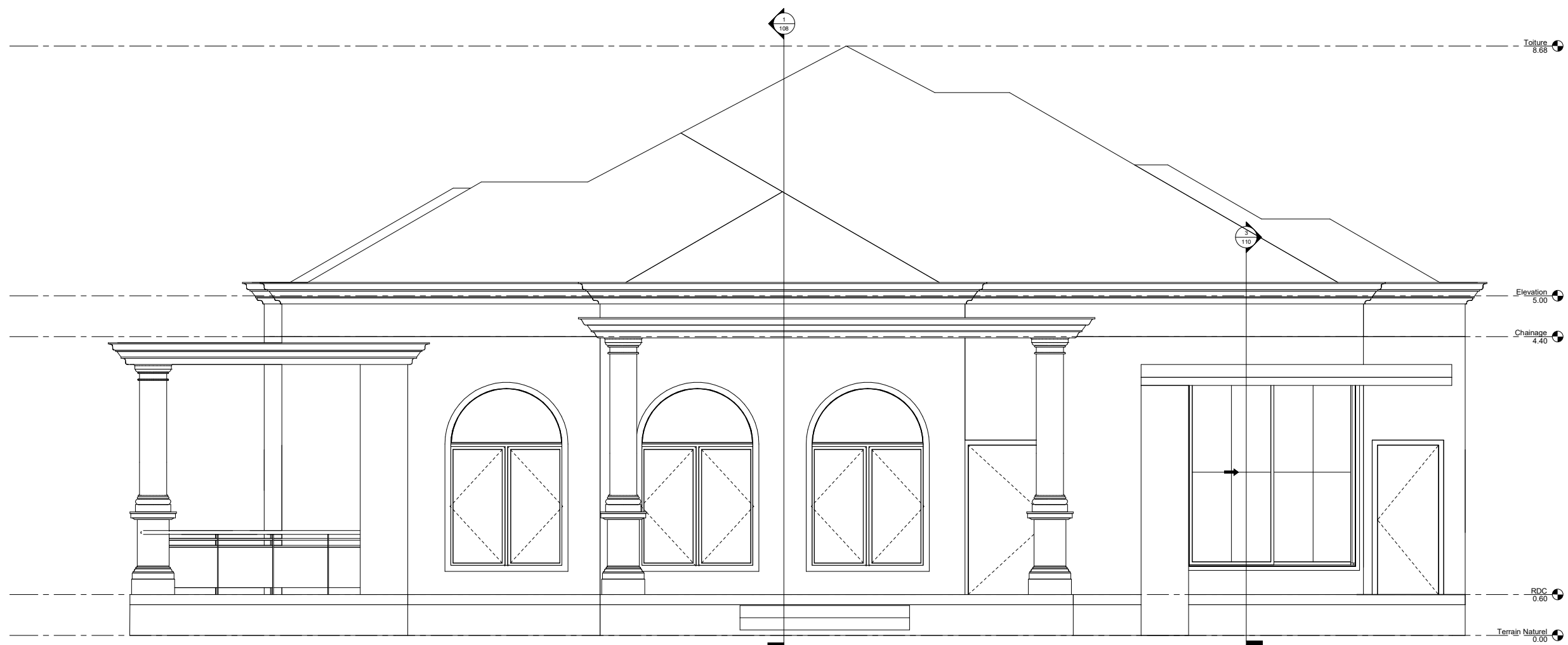




Mme ZE Colette
Projet de construction
d'une Villa type T9

Checked by _____



① Façade Sud
1 : 25

[illegible]

Mme ZE Colette
Projet de construction
d'une Villa type T9

Façade Sud

Project number	2025-06
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Date	03-12-2025
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Drawn by Ing. NKE MICHEL

Checked by	#
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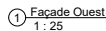
105

Scale	1 : 25
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Mme ZE Colette
Projet de construction
d'une Villa type T9

Scale 1 : 25





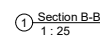
Mme ZE Colette

Projet de construction
d'une Villa type T9

Scale	1 : 25
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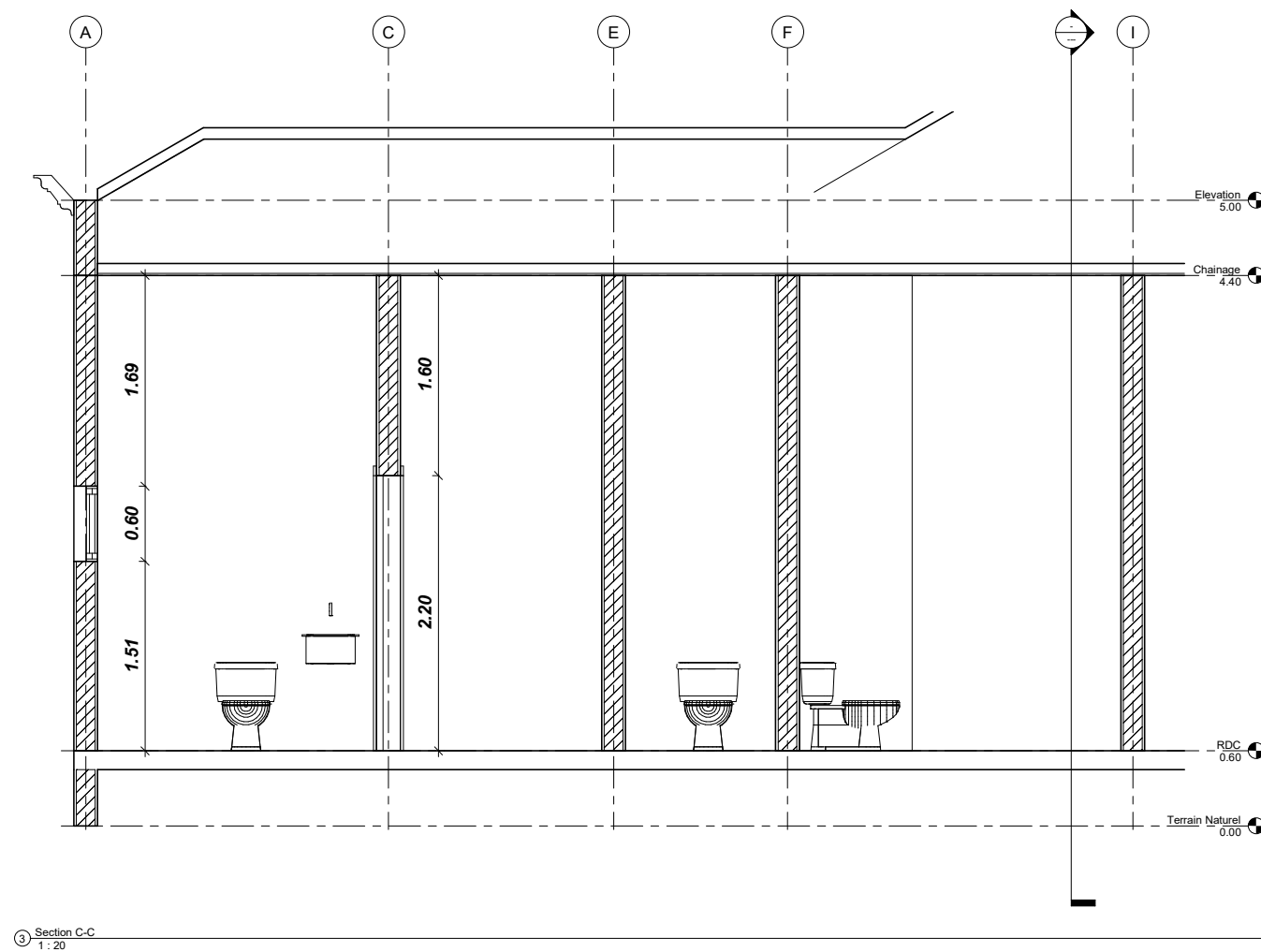
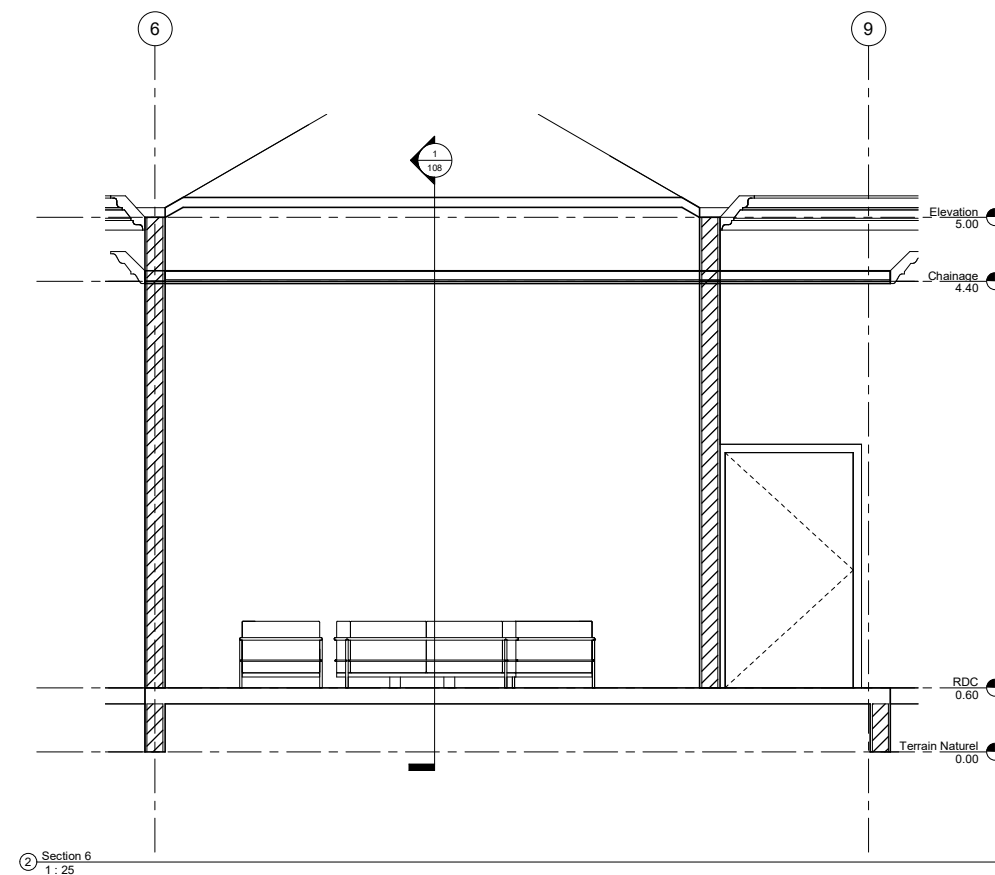
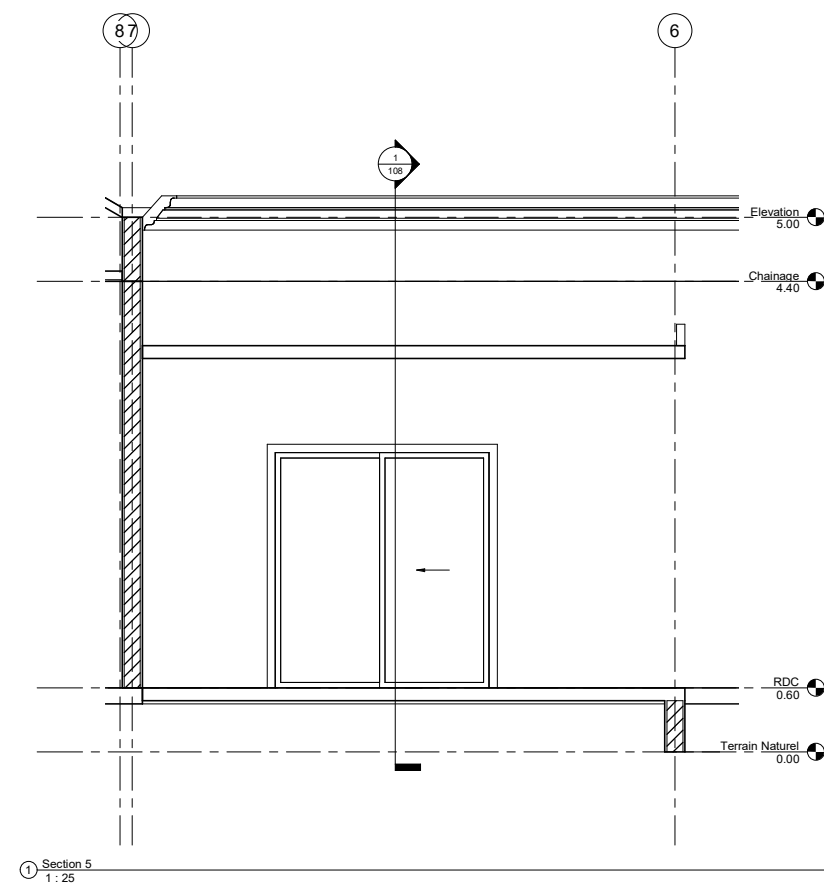


Scale 1 : 25



Mme ZE Colette
Projet de construction
d'une Villa type T9

Scale	1 : 25
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[illegible]

Mme ZE Colette
Projet de construction
d'une Villa type T9

Plan de coupe C-C

Project number	2025-06
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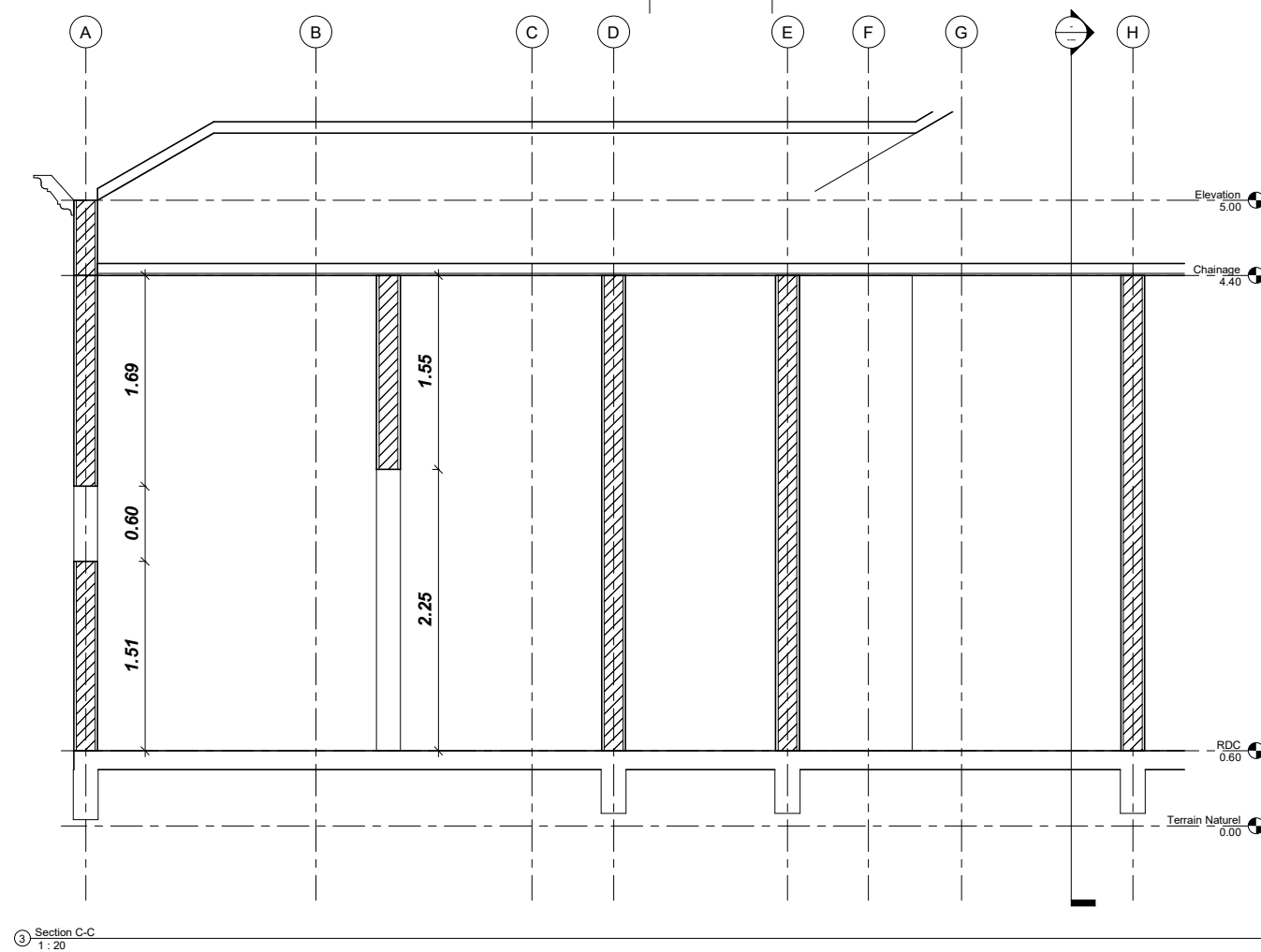
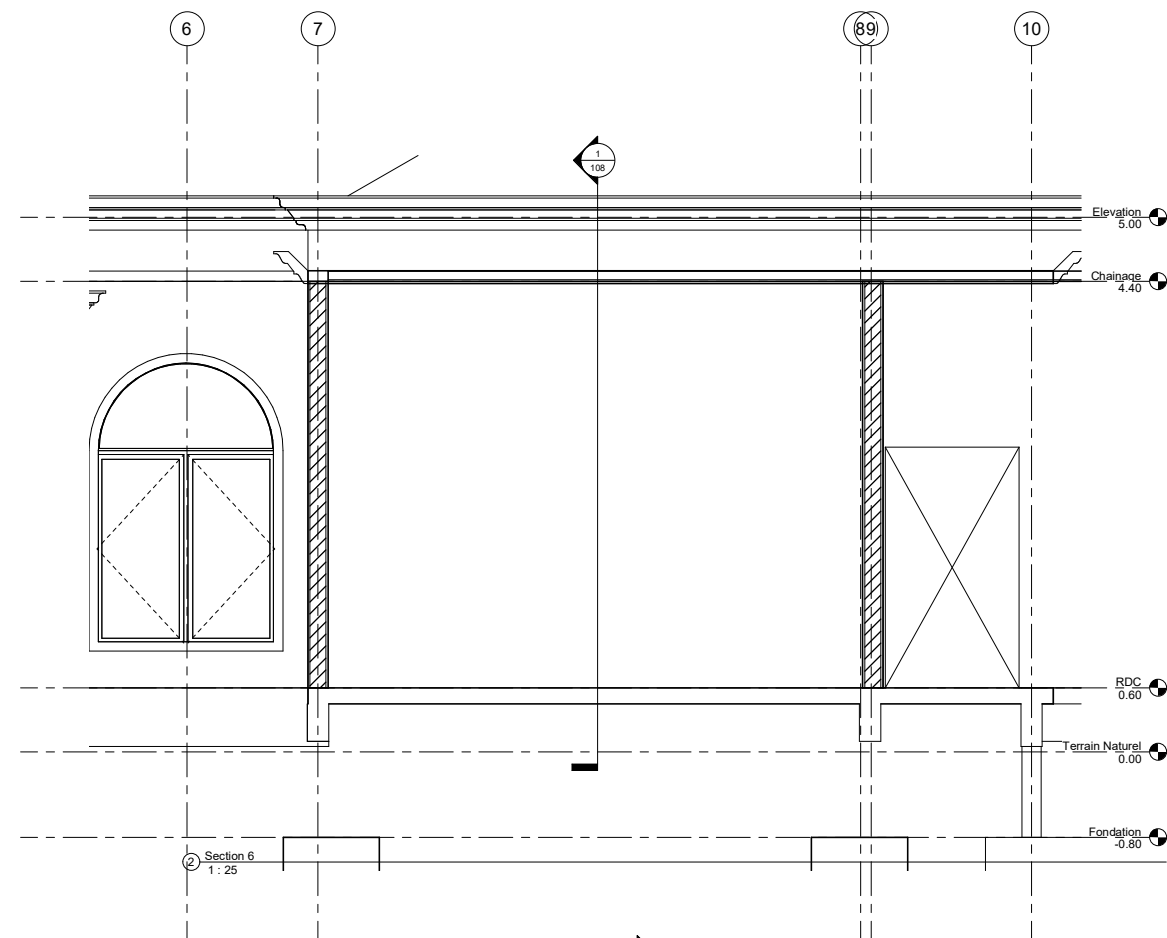
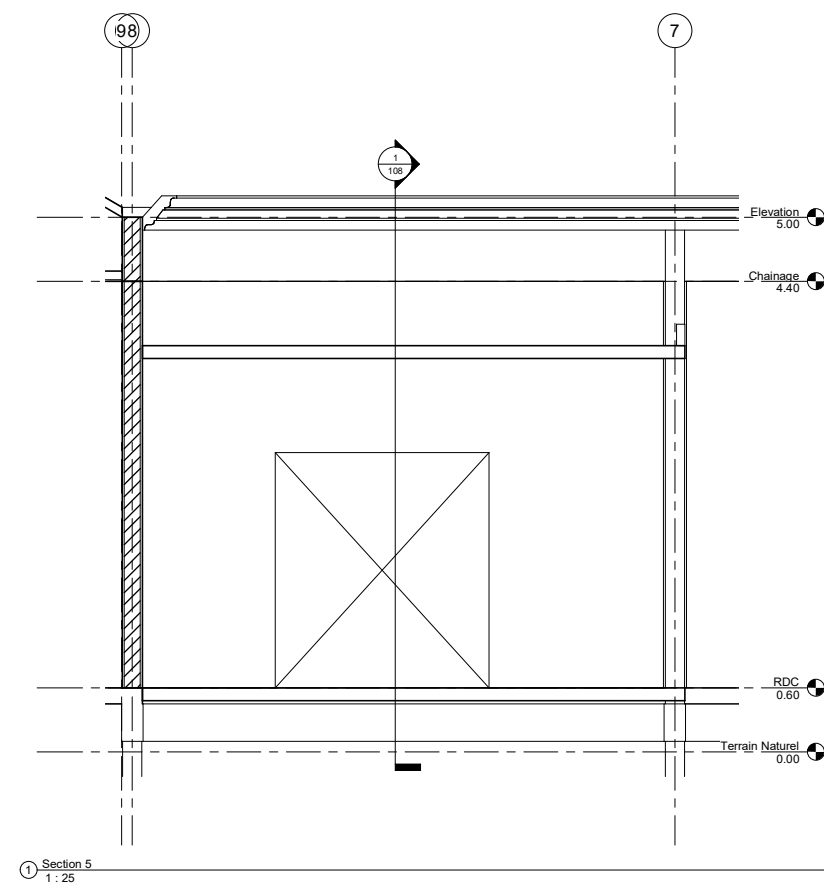
Date	03-12-2025
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Drawn by	Ing. NKE MICHEL
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Checked by	#
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110

Scale	As indicated
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[illegible]

Mme ZE Colette
Projet de construction
d'une Villa type T9

Plan de coupe C-C

Project number	2025-06
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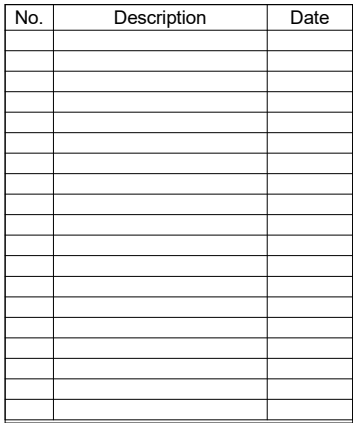
Date	08-12-2025
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Drawn by Ing. NKE MICHEL

Checked by	#
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110

Scale	As indicated
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Plan de coupe B-B

Checked by	#
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Scale 1 : 25

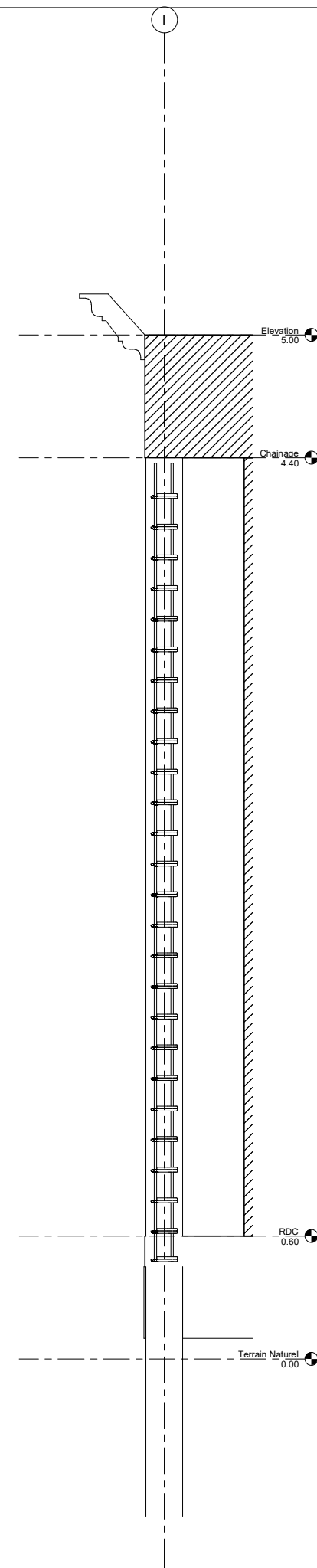


Mme ZE Colette
Projet de construction
d'une Villa type T9

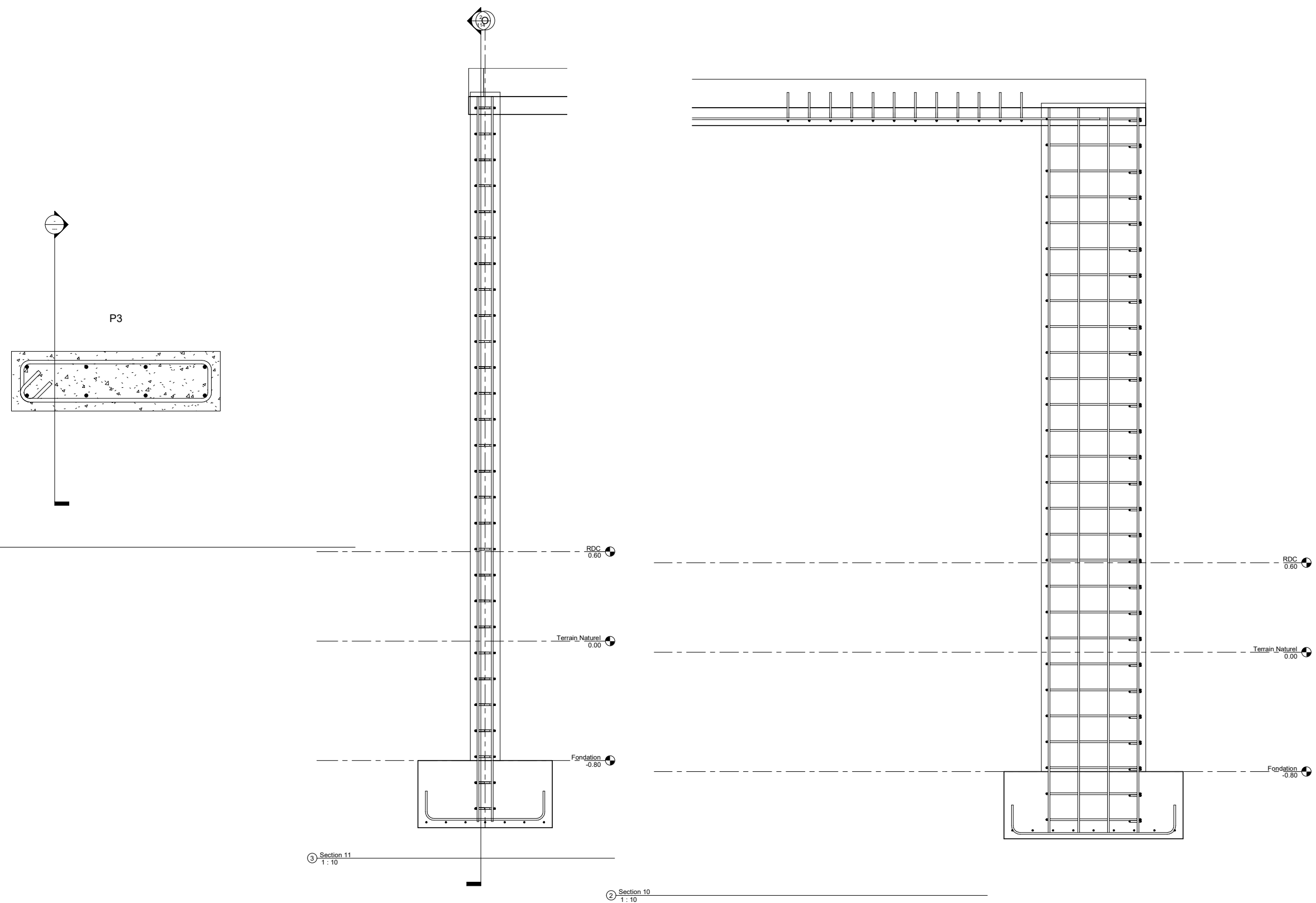
Plan de coupe A-A

108

Scale 1 : 25



<h1>Mme ZE Colette</h1> <h2>Projet de construction d'une Villa type T9</h2>	
<h3>Ferailage Poteau P1</h3>	
Project number	2025-06
Date	08-12-2025
Drawn by	Ing. NKE MICHEL
Checked by	#
<h1>115</h1>	
Scale	As indicated

[illegible]

Mme ZE Colette
Projet de construction
d'une Villa type T9

Ferailage poteau P3

Project number	2025-06
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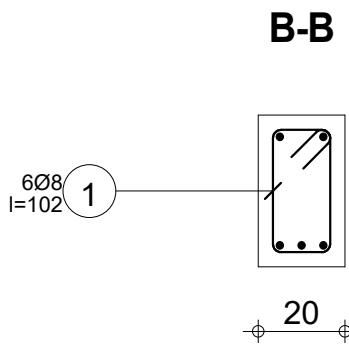
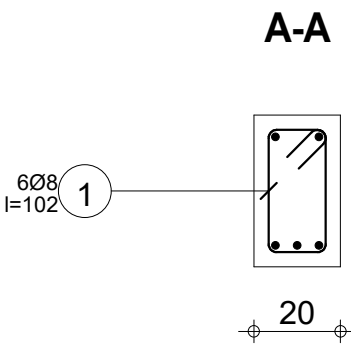
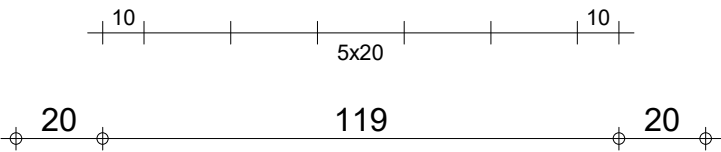
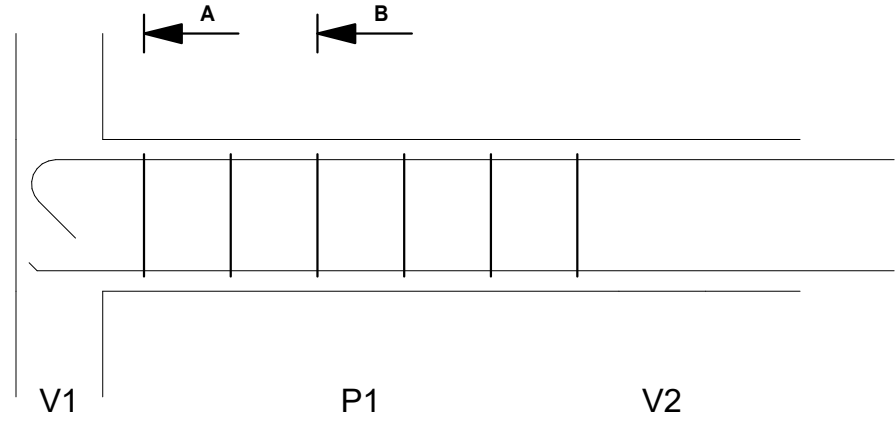
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Drawn by Ing. NKE MICHEL

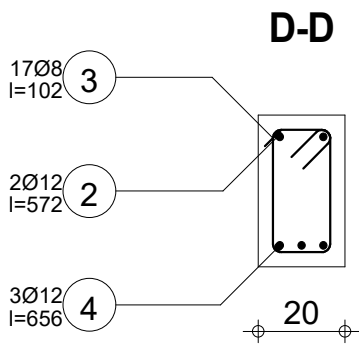
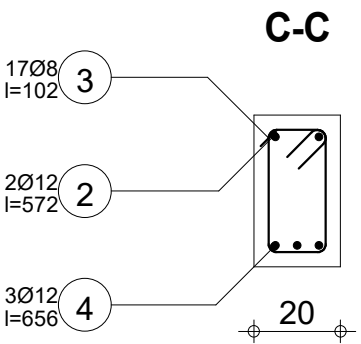
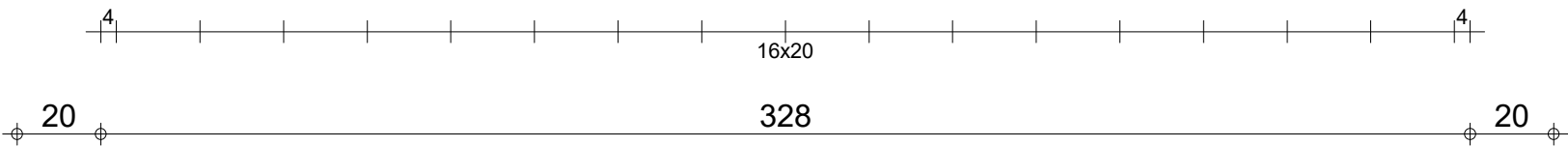
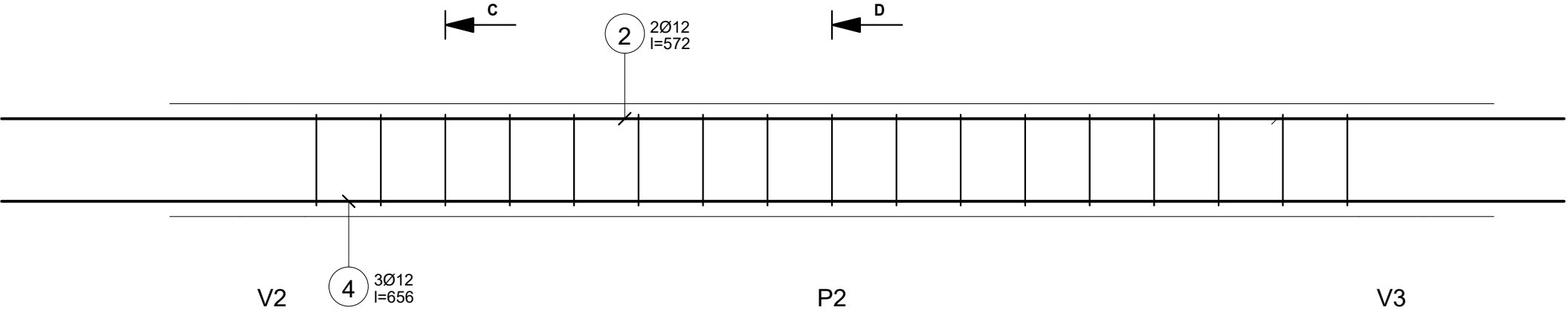
Checked by	#
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114

Pos.	Armature	Code	Forme	Acier
①	6Ø8	I=102	<div><div>14</div><div>10</div><div>8</div></div>	HA 500

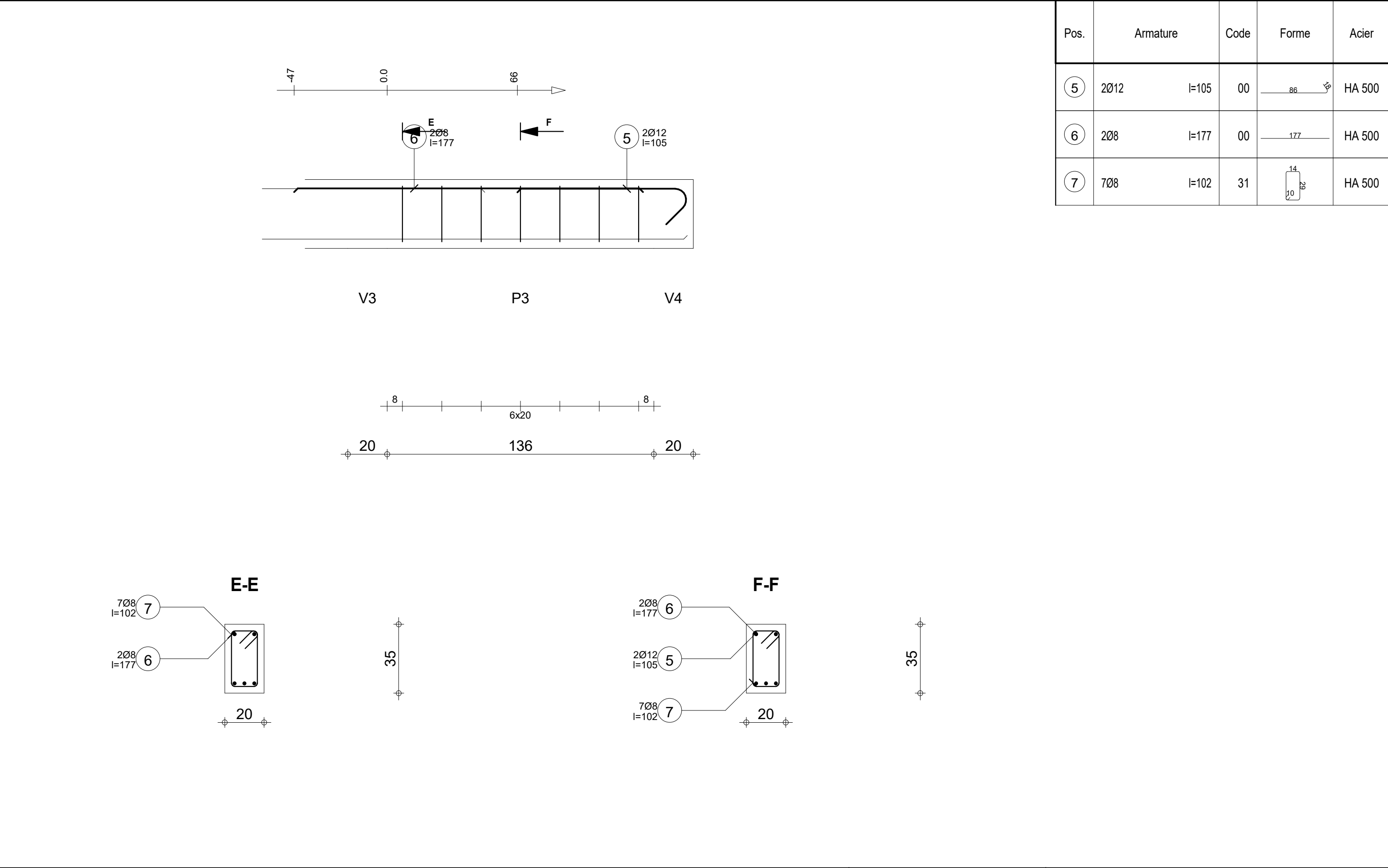


Tél.		Fax			
Classe d'exposition : X0		Diamètre max. du granulat : 20mm		Classe de structure : S4	
Structure	Poutre51 : P1 Section 20x35	Nombre 1	Surface du coffrage = 1.35 m2		Acier HA 500 = 2.4 kg
					Enrobage inférieur 3 cm Enrobage latéral 3 cm
			Densité = 23.08 kg/ m3 Diamètre moyen = 8mm		Echelle pour la vue 5.74cm/m Echelle pour la section 5.74cm/m



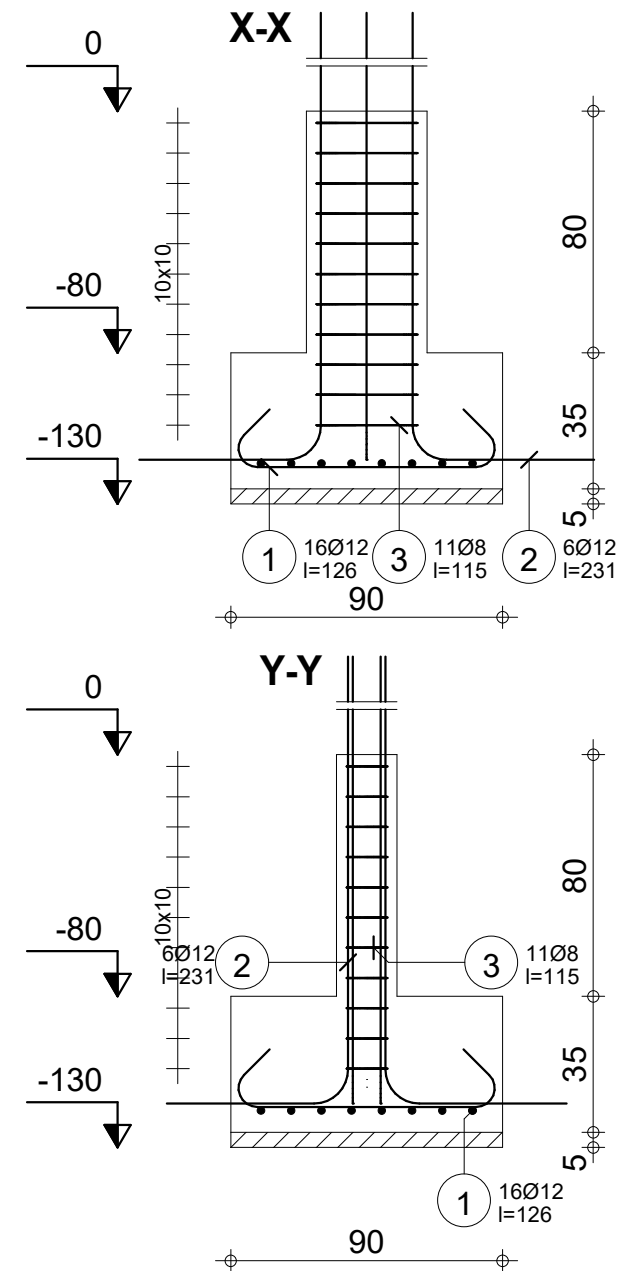
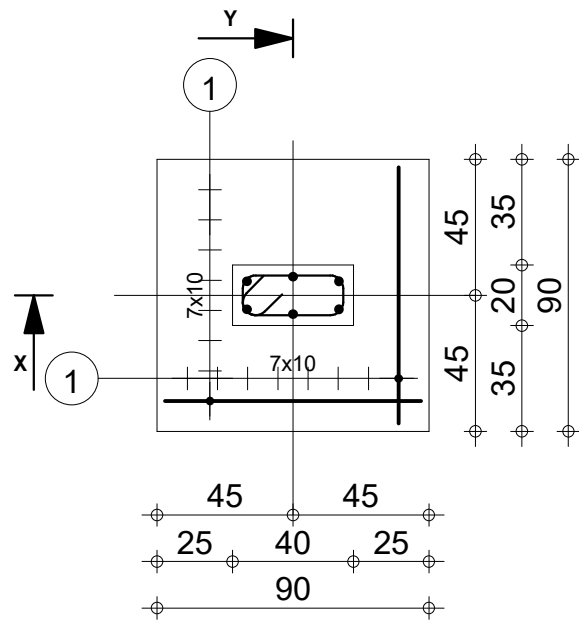
Pos.	Armature		Code	Forme	Acier
2	2Ø12	I=572	00		HA 500
3	17Ø8	I=102	31		HA 500
4	3Ø12	I=656	00		HA 500

		Tél.	Fax		Acier HA 500 = 27.6 kg	
Classe d'exposition : X0		Diamètre max. du granulat : 20mm		Classe de structure : S4		Acier HA 500 = 6.81 kg
Structure	Poutre51 : P2 Section 20x35	Nombre 1	Surface du coffrage = 3.09 m2		Enrobage inférieur 3 cm Enrobage latéral 3 cm Enrobage supérieur 3 cm	
			Densité = 141.6 kg/ m3 Diamètre moyen = 10.6mm		Echelle pour la vue 5.74cm/m Echelle pour la section 5.74cm/m	Page 2/3



Pos.	Armature		Code	Forme	Acier
5	2Ø12	l=105	00	86	HA 500
6	2Ø8	l=177	00	177	HA 500
7	7Ø8	l=102	31	14 10	HA 500

Tél.		Fax				Acier HA 500 = 1.87 kg					
Classe d'exposition : X0		Diamètre max. du granulat : 20mm				Classe de structure : S4		Acier HA 500 = 4.2 kg			
Structure		Poutre51 : P3		Nombre 1		Surface du coffrage = 1.5 m2		Enrobage inférieur 3 cm		Enrobage supérieur 3 cm	
						Densité = 52.33 kg/ m3 Diamètre moyen = 8.66mm		Enrobage latéral 3 cm		Page 3/3	
						Echelle pour la vue 5.74cm/m					
						Echelle pour la section 5.74cm/m					



Pos.	Armature	Code	Forme	Acier
①	16Ø12 l=126	00		HA 500
②	6Ø12 l=231	11		HA 500
③	11Ø8 l=115	31		HA 500

Tél.		Fax		Acier HA 500 = 30.2 kg	
Fissuration peu préjudiciable		Béton : BETON25 = 0.429 m3		Acier HA 500 = 4.99 kg	
Niveau -0.80 Structure		Surface du coffrage = 2.58 m2		Enrobage c1 = 6 cm, c2 = 4 cm	
		Densité = 81.82 kg/ m3		Echelle pour la vue 1/25	
Semelle S2		Nombre 1		Echelle pour la section 1/25	
				Page 1/1	