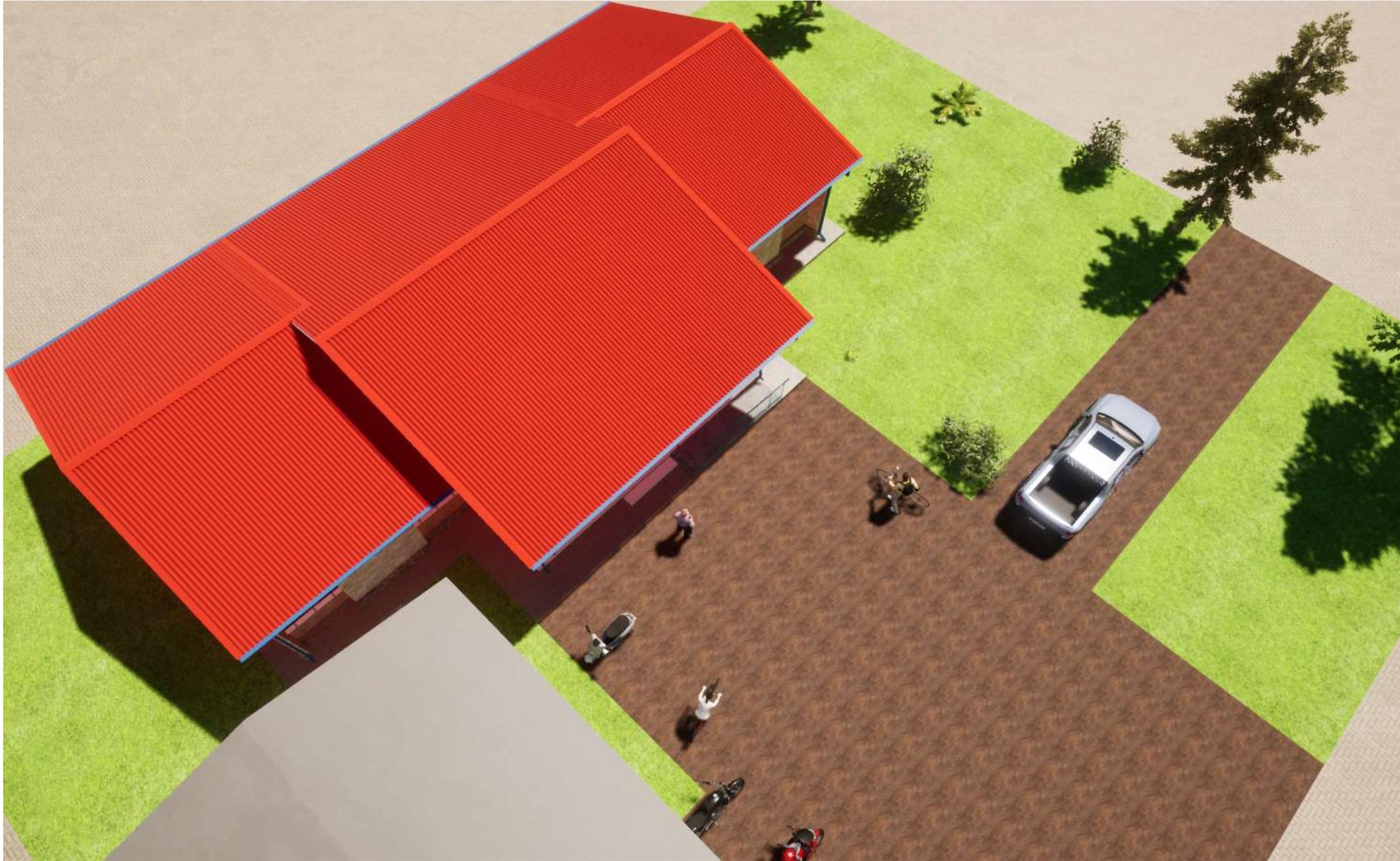


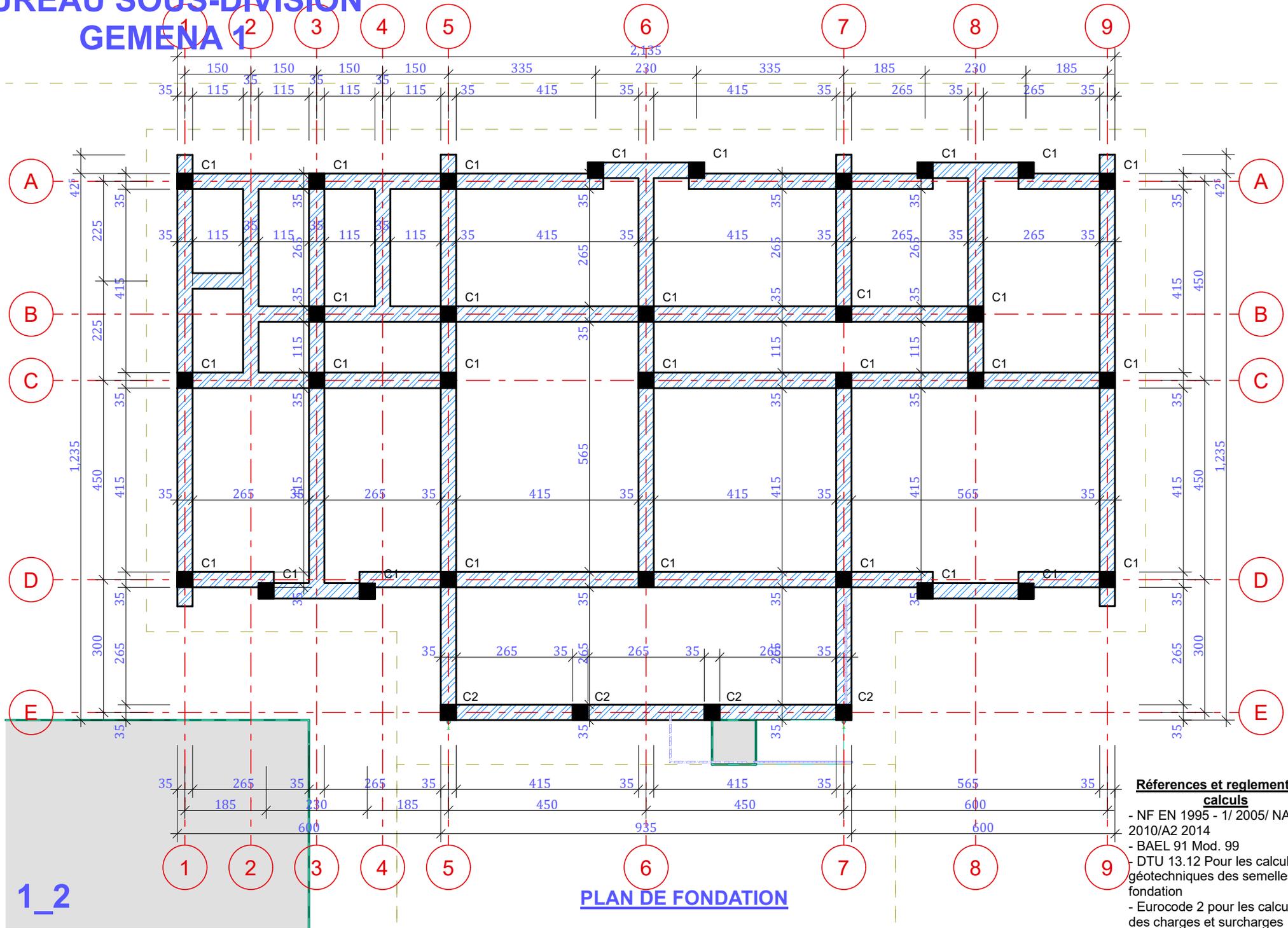
BUREAU SOUS-DIVISION GEMENA 1



1_1

PLAN DE MASSE

BUREAU SOUS-DIVISION GEMENA 1

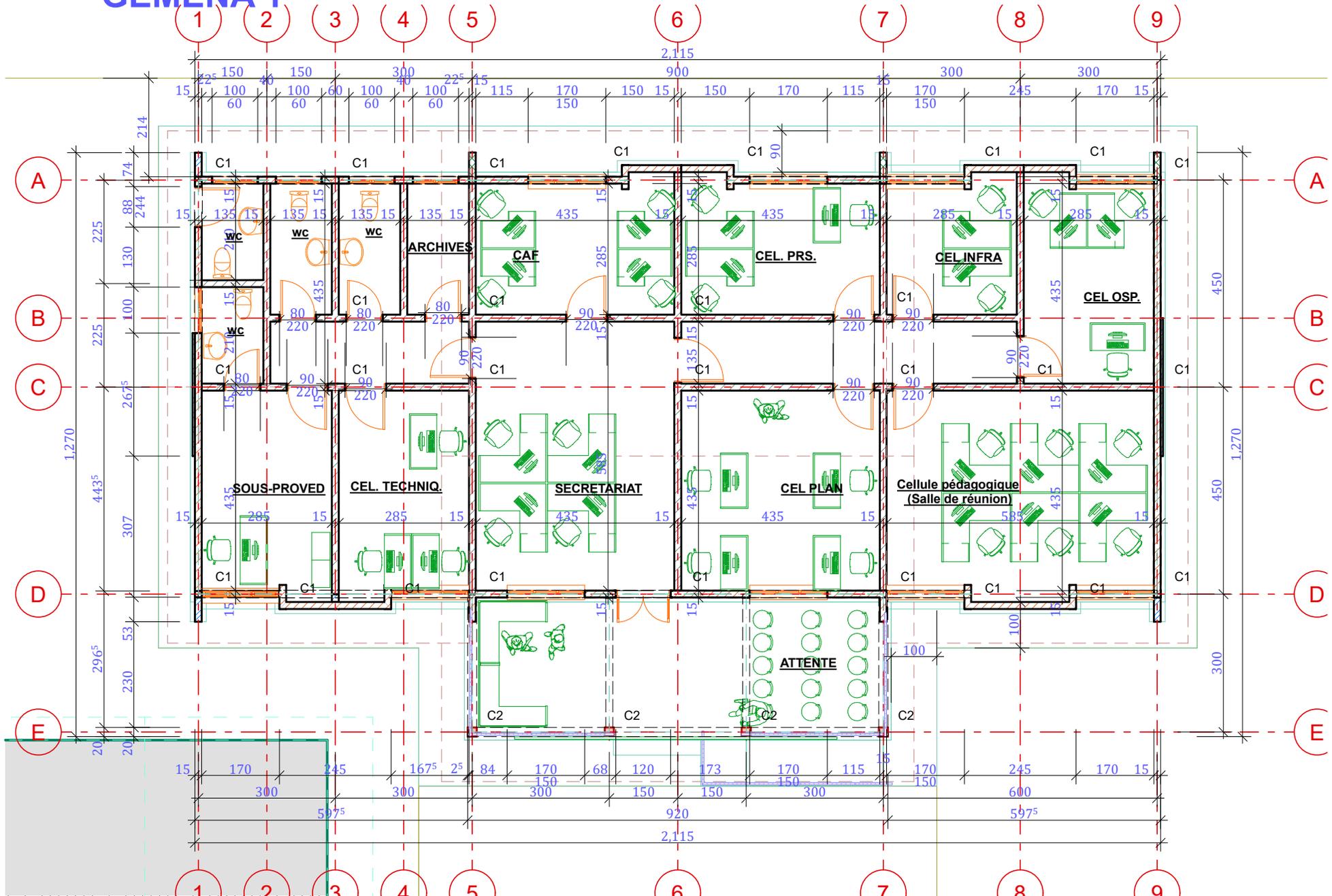


PLAN DE FONDATION

Références et règlements de calculs

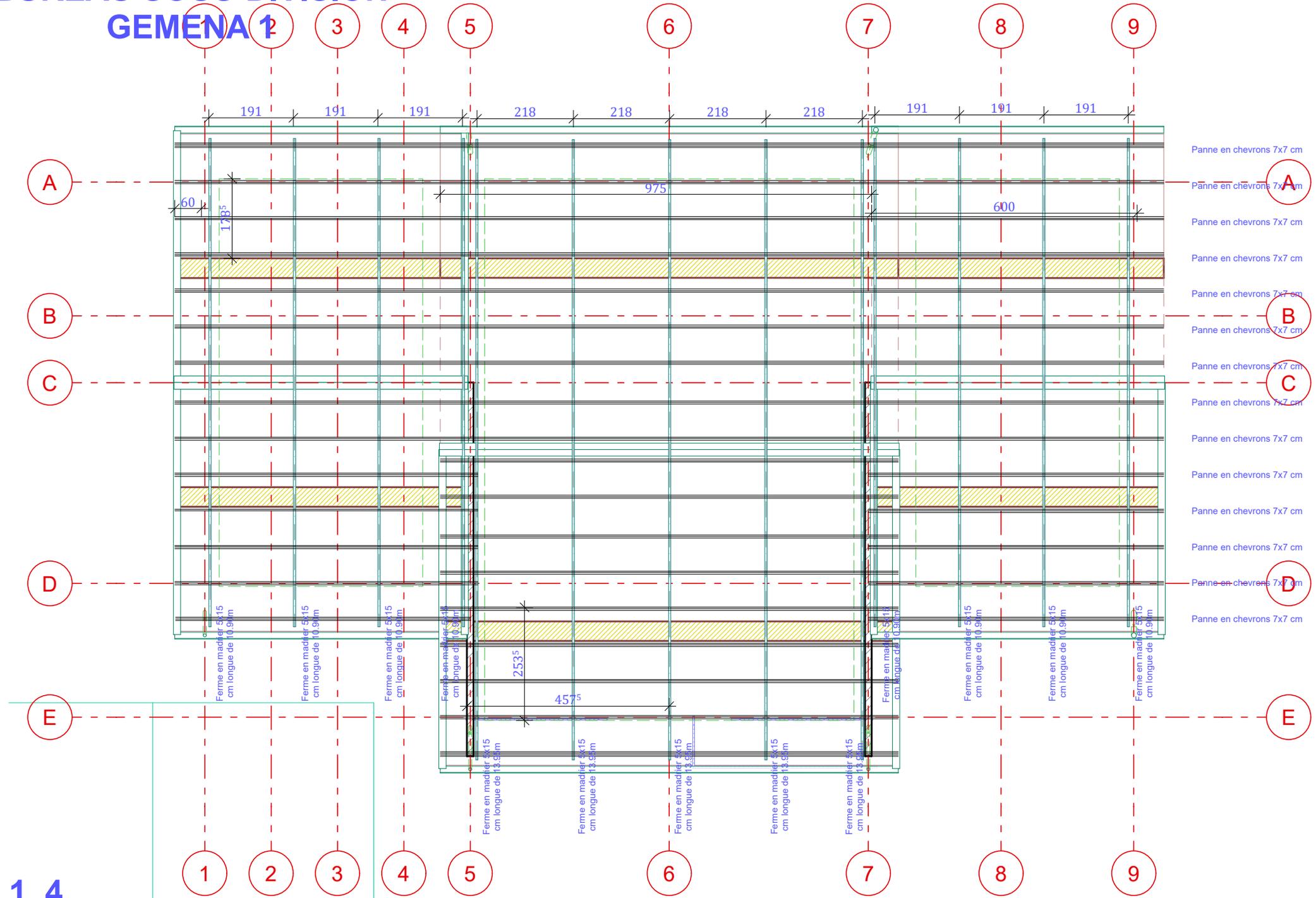
- NF EN 1995 - 1/ 2005/ NA . 2010/A2 2014
- BAEL 91 Mod. 99
- DTU 13.12 Pour les calculs géotechniques des semelles de fondation
- Eurocode 2 pour les calculs des charges et surcharges

BUREAU SOUS-DIVISION GEMENA 1



BUREAU SOUS-DIVISION

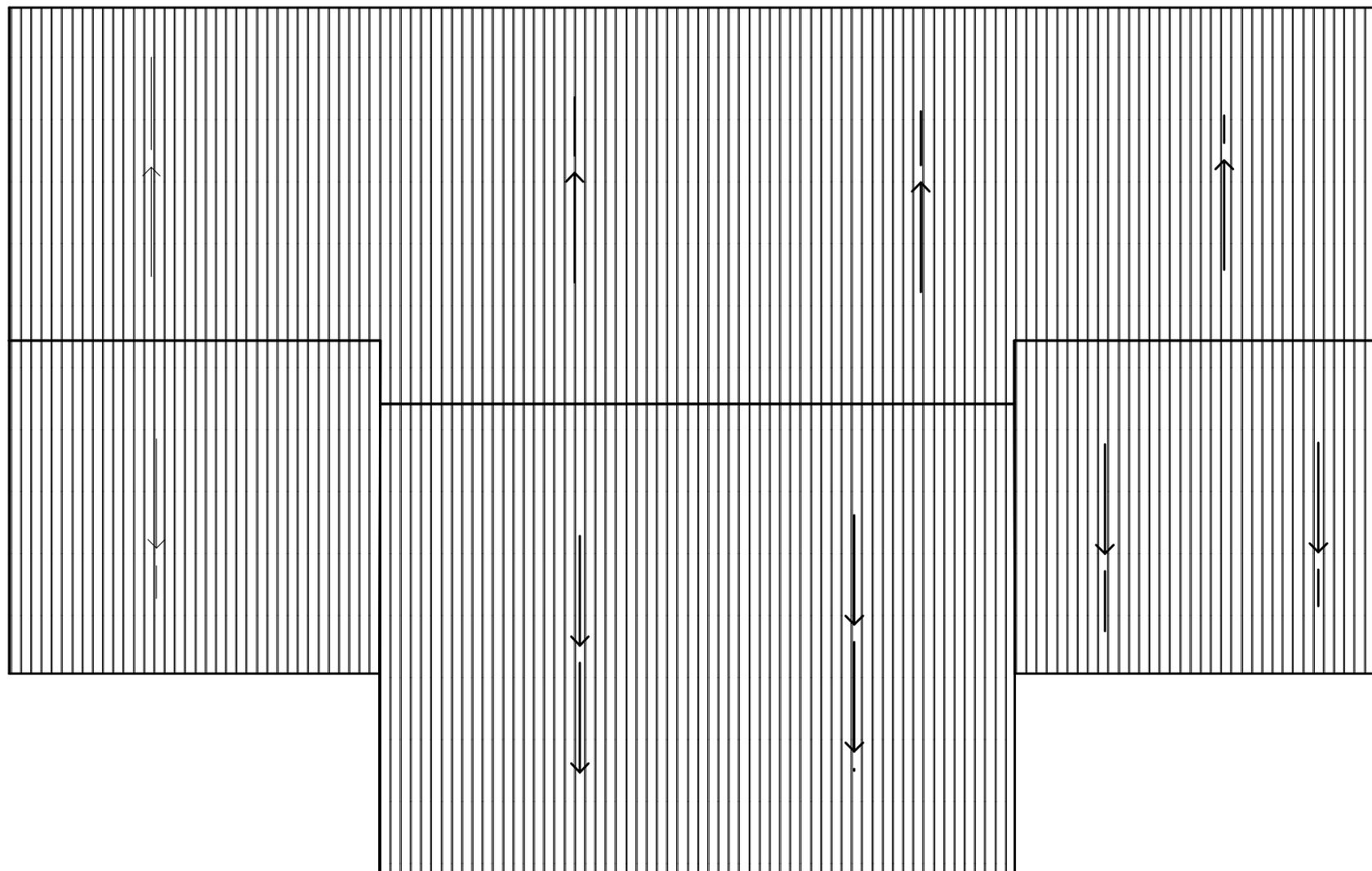
GEMENA 1



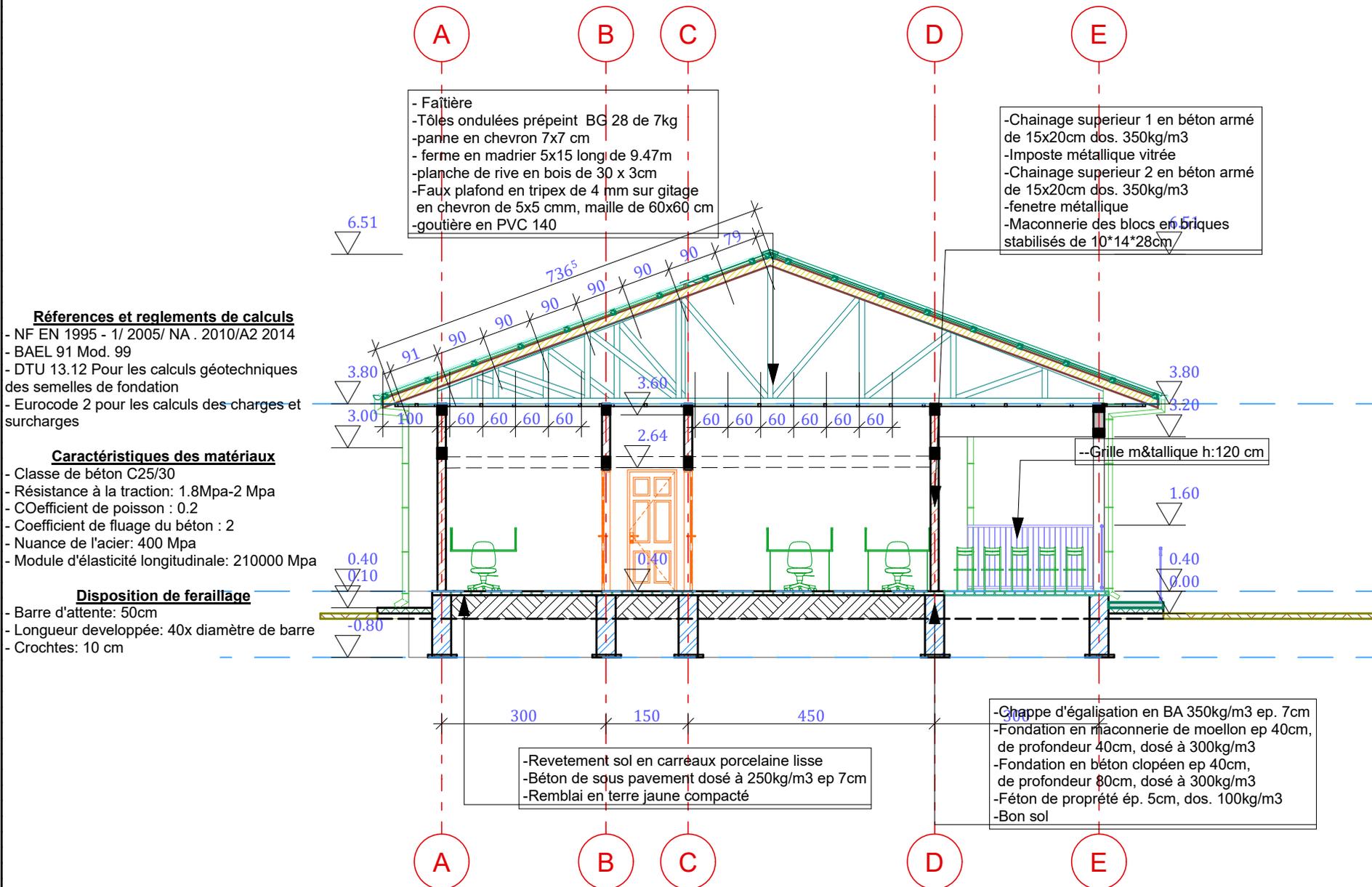
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PLAN DE TOITURE

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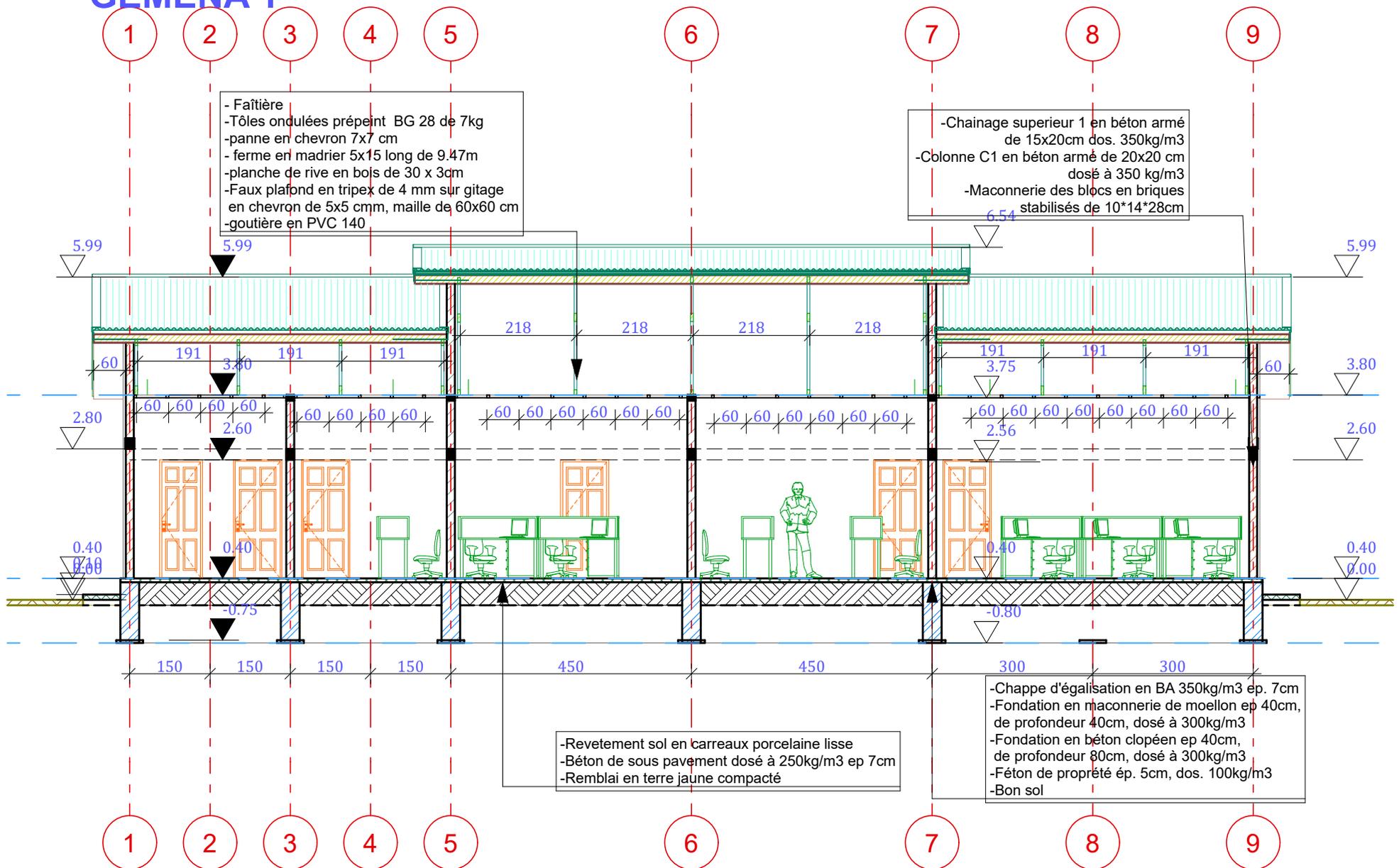


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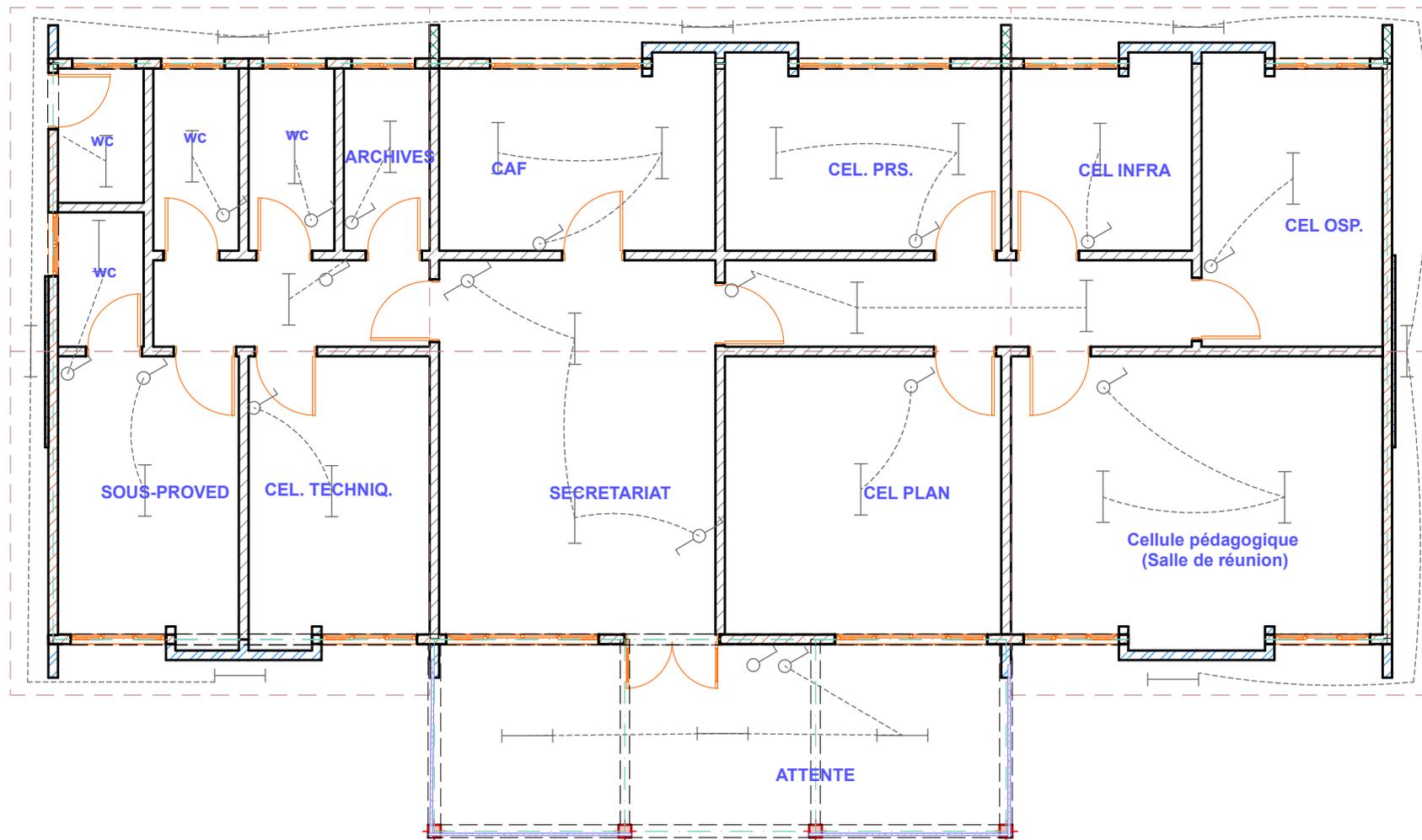


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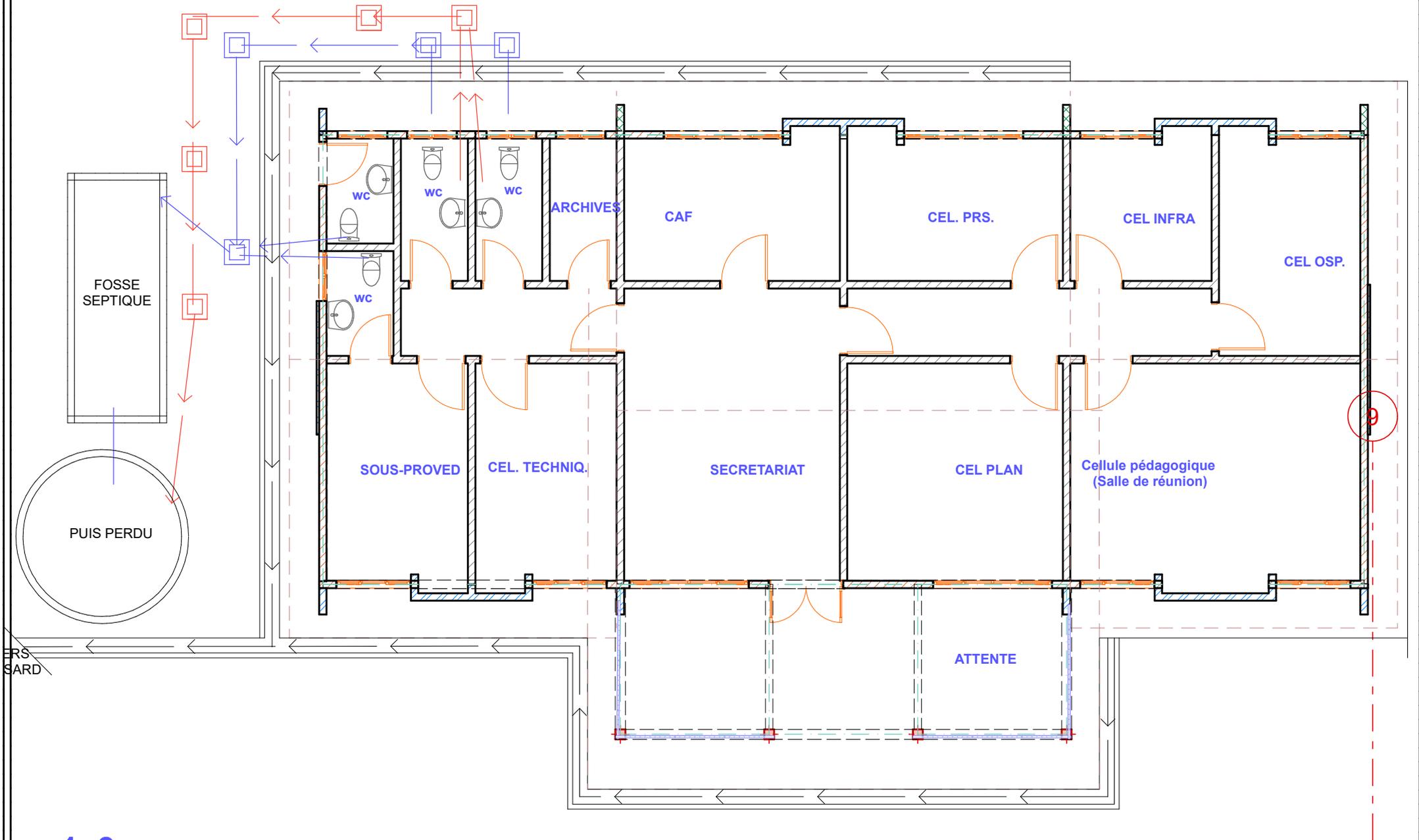
GEMENA 1



BUREAU SOUS-DIVISION GEMENA 1



BUREAU SOUS-DIVISION GEMENA 1

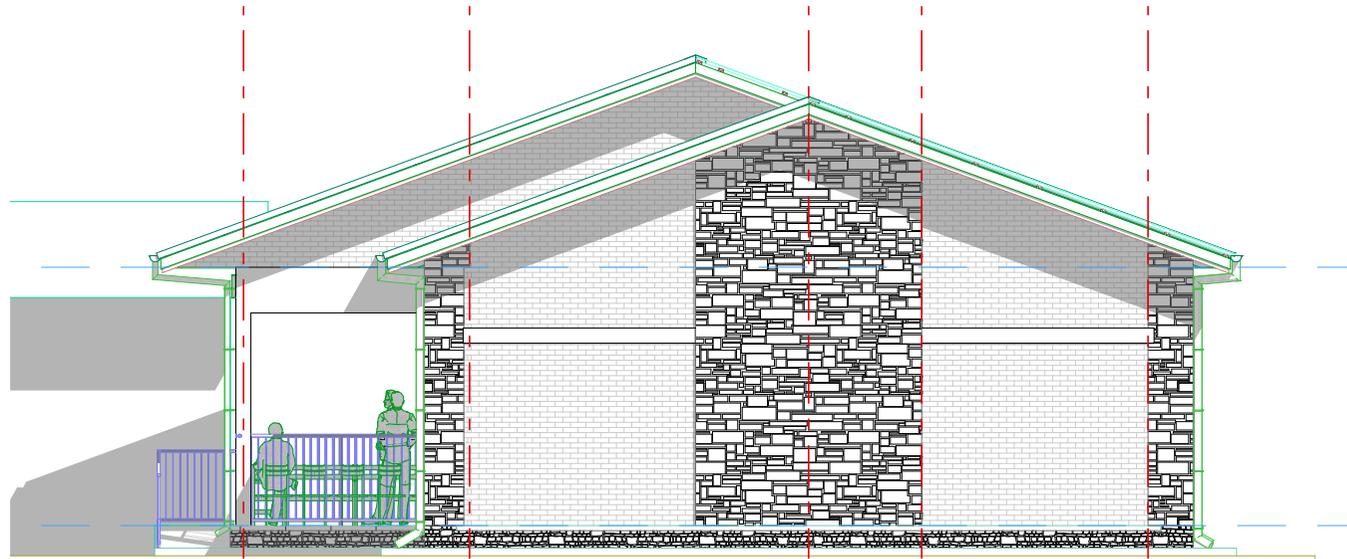


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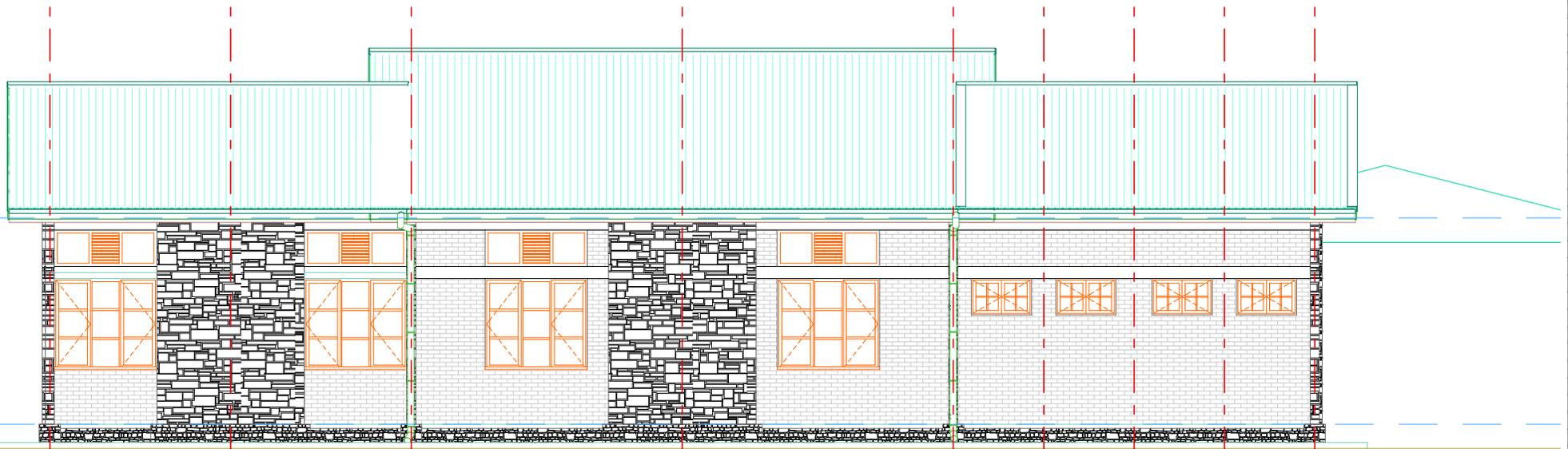
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PLAN DE PLOMBERIE

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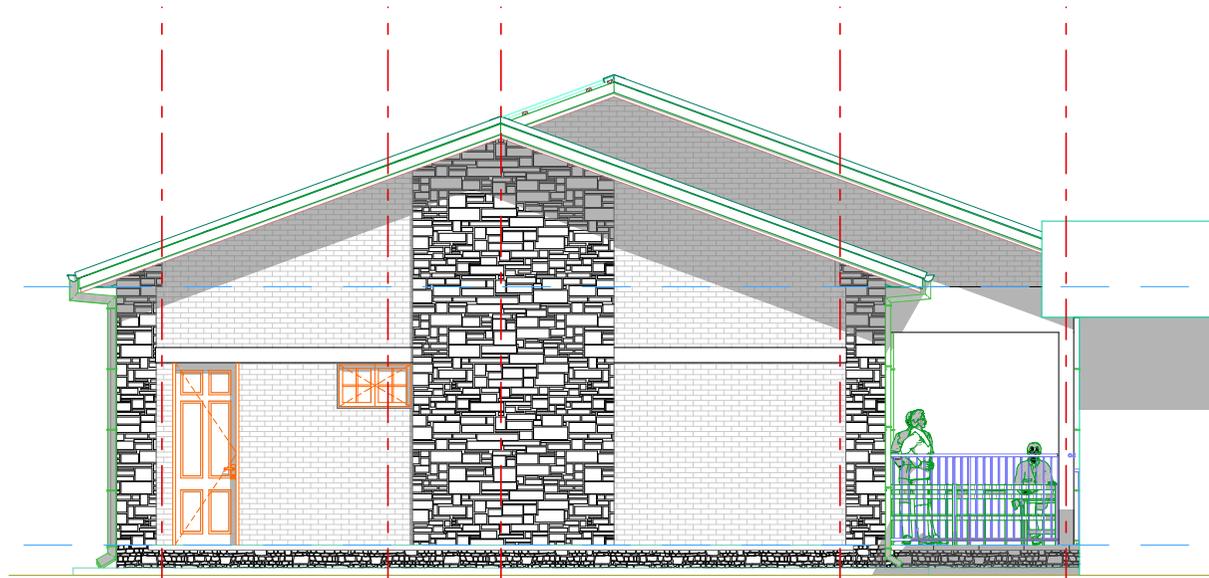


FACADE LATERALE DROITE

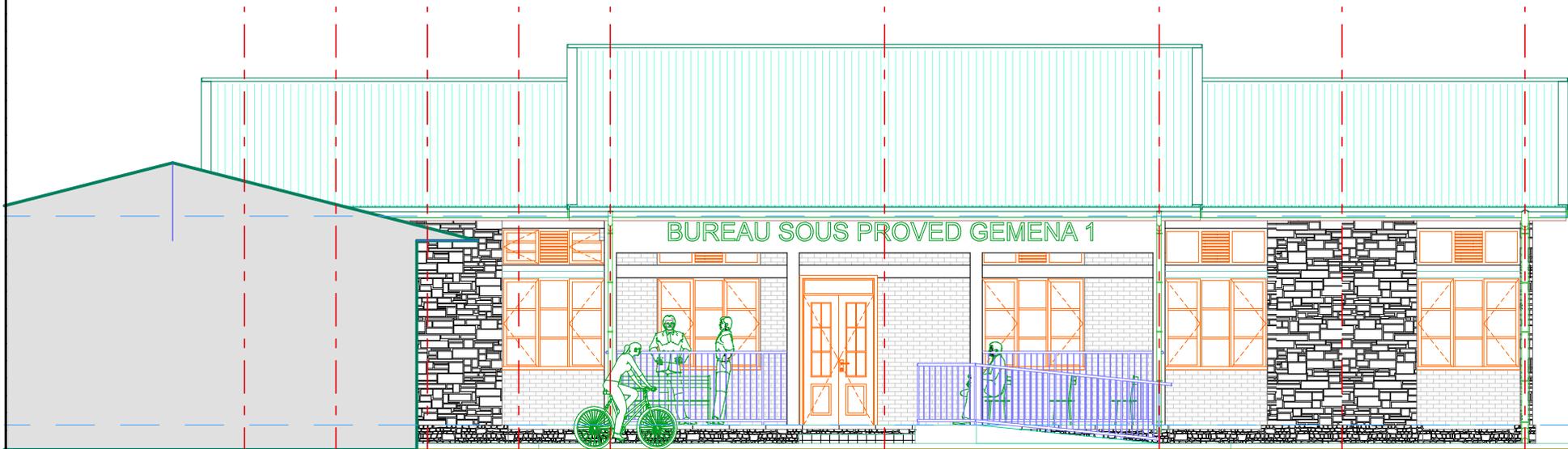


FACADE POSTERIEURE

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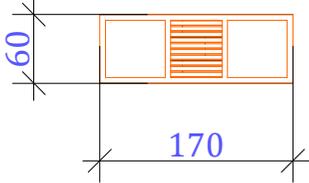
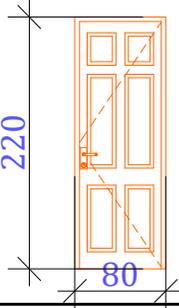
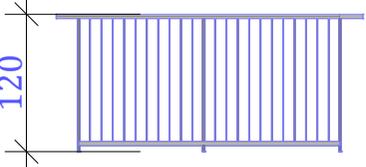
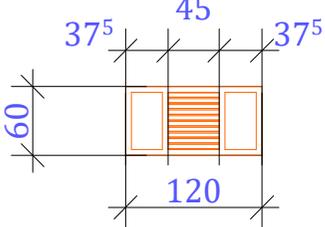
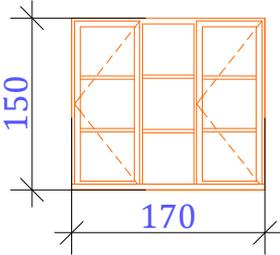
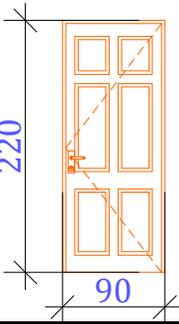
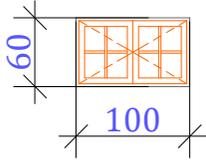
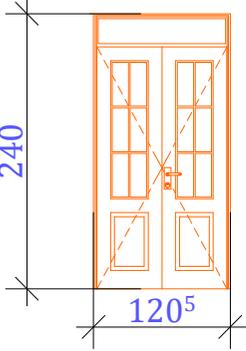


FACADE LATERALE GAUCHE

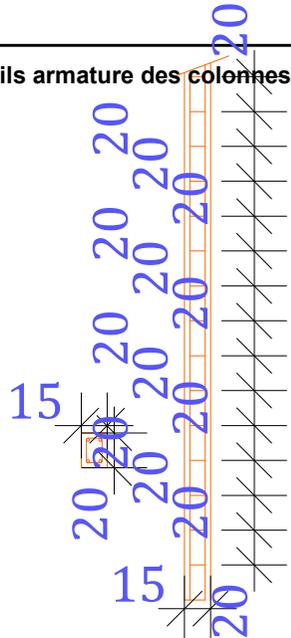
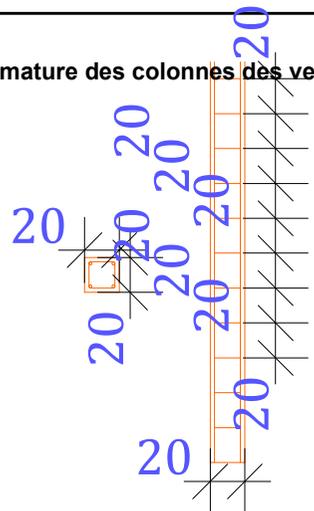
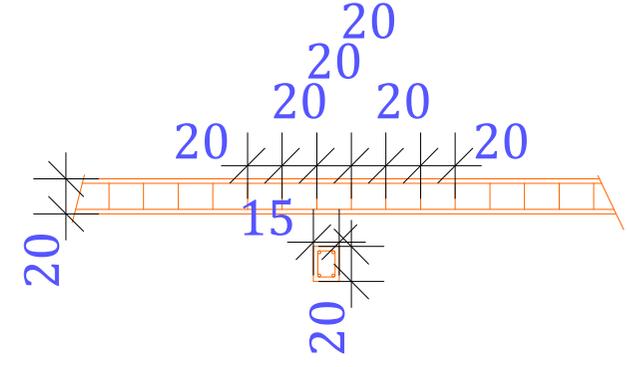
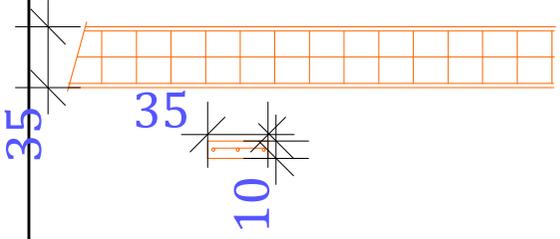
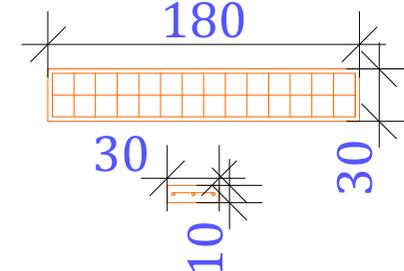


FACADE PRINCIPALE

BUREAU SOUS-DIVISION GEMENA 1

<p>Imposte métallique de 170 x 60 cm</p> 	<p>Porte en bois massif de 80x220 cm</p> 	<p>Grillage métallique extérieure de H. 120cm</p> 	<p>Imposte métallique de 120 x 60 cm</p> 
<p>Fênetre métallique de 170x150 cm</p> 	<p>Porte en bois massif de 90x220 cm</p> 	<p>Imposte métallique pour sanitaires de 100 x 60 cm</p> 	<p>Porte métallique semi-vitrée de 120 x 240 cm</p> 

BUREAU SOUS-DIVISION GEMENA 1

<p>Détails armature des colonnes des murs</p>  <p>Diagram showing the reinforcement details for wall columns. It features a grid of reinforcement bars. Dimensions are indicated: 15 for the top and bottom spacing, and 20 for the vertical spacing between bars.</p>	<p>Détails armature des colonnes des verandas</p>  <p>Diagram showing the reinforcement details for balcony columns. It features a grid of reinforcement bars. Dimensions are indicated: 20 for the vertical spacing between bars.</p>	<p>Détails armature des ceinture superieures et inferieures</p>  <p>Diagram showing the reinforcement details for upper and lower belts. It features a grid of reinforcement bars. Dimensions are indicated: 20 for the vertical spacing between bars, and 15 for the horizontal spacing between bars.</p>
	<p>Détails armature chappe legerement armé</p>  <p>Diagram showing the reinforcement details for a slightly reinforced slab. It features a grid of reinforcement bars. Dimensions are indicated: 35 for the vertical spacing between bars, and 10 for the horizontal spacing between bars.</p>	<p>Détails armature auvents</p>  <p>Diagram showing the reinforcement details for awnings. It features a grid of reinforcement bars. Dimensions are indicated: 180 for the horizontal spacing between bars, 30 for the vertical spacing between bars, and 10 for the horizontal spacing between bars.</p>

DETAILS FERRAILLAGES

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE 1

**BUREAU SOUS-DIVISION
GEMENA 1**



PERSPECTIVE 2

**BUREAU SOUS-DIVISION
GEMENA 1**



PERSPECTIVE 3

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE 4

**BUREAU SOUS-DIVISION
GEMENA 1**



PERSPECTIVE 5

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE 6

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE 7

BUREAU SOUS-DIVISION GEMENA 1



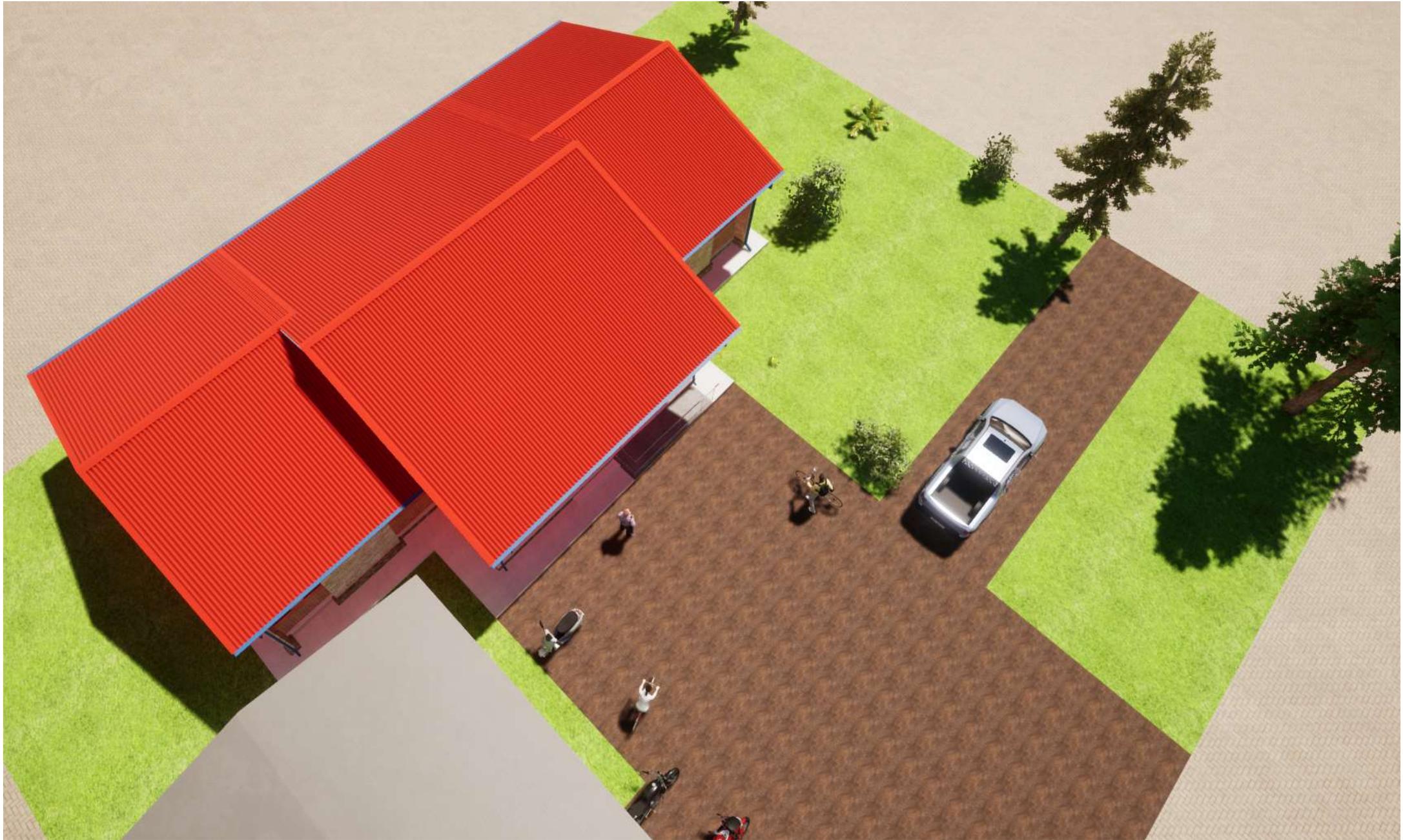
PERSPECTIVE 8

BUREAU SOUS-DIVISION GEMENA 1



PERSPECTIVE 9

**BUREAU SOUS-DIVISION
GEMENA 1**



PERSPECTIVE 10