

PROVINCE DE LIEGE

Commune de SERAING

chantier
Régularisation pour construction d'une cuisine en façade
arrière et extension de cette cuisine
Rue de la Rose, 11 4102 SERAING (Ougrée)
Cadastré DIV. 11 SECT. C N° 7/h86

rendeur

Date : 23/11/2017

modifications

Herman LEVENSTOND

architecte

Rue des Vennes, 89
4020 LIEGE

Echelle : 1%

Tel. : 04/343.46.53 GSM : 0479/52.45.92

objet

Plans
Façades
Coupes
Implantation 1/200
Situation 1/500

Pour accord

Le rendeur

Les mesures sont à vérifier par l'entrepreneur

autorisation

Vu et approuvé par

le Collège communal en sa séance
du 7 MARS 2018 sous réserve d'urbanisme
conditions stipulées aux permis d'urbanisme

PAR LE COLLEGE :
Le Directeur général F. Le Bourgeois

commune

Objet de la demande

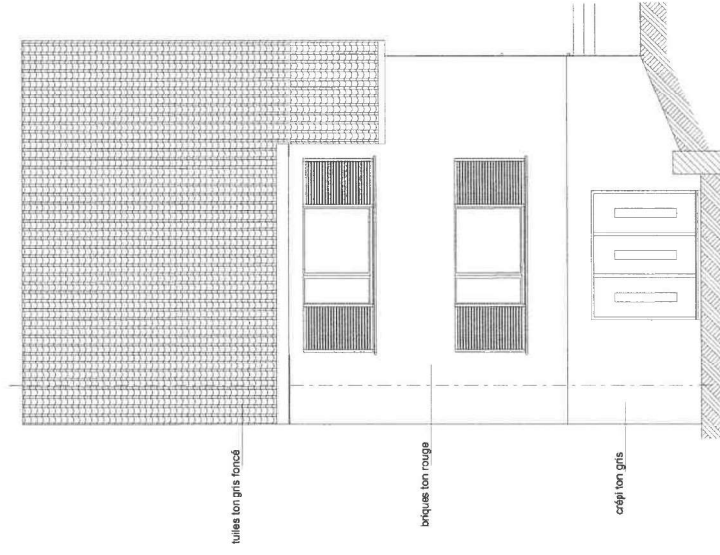


SITUATION

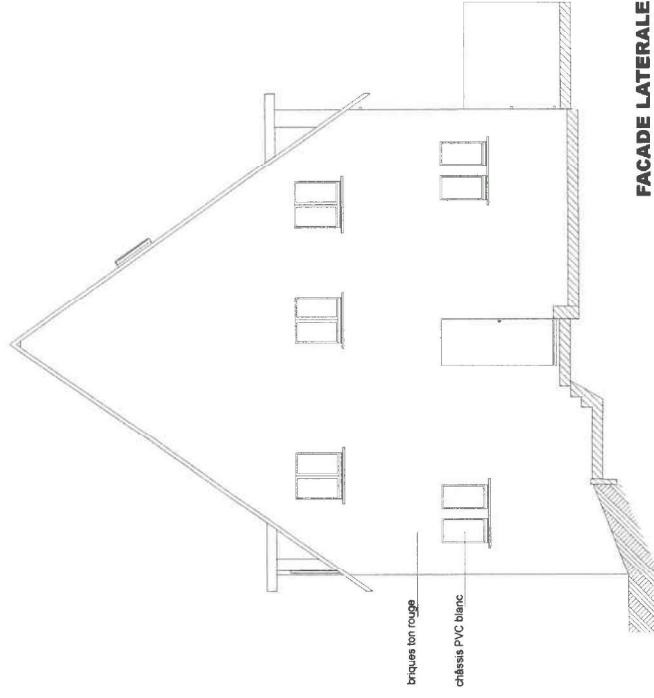
Plans annotés
conformément au
permis délivré le
07/03/2018

20/2017/160

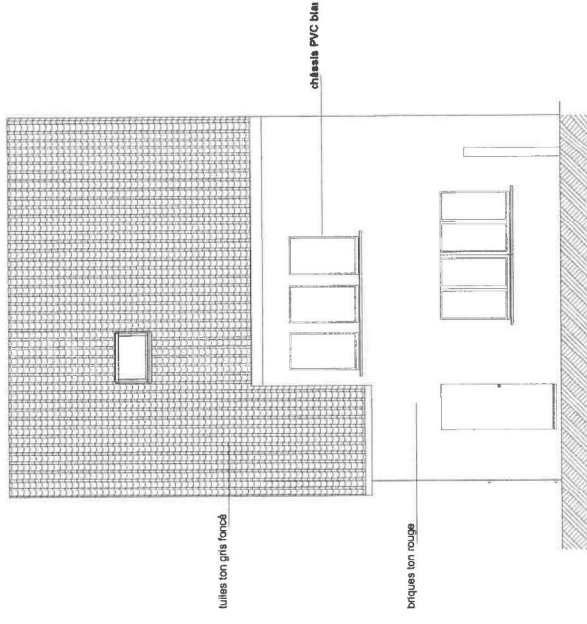
SITUATION EXISTANTE



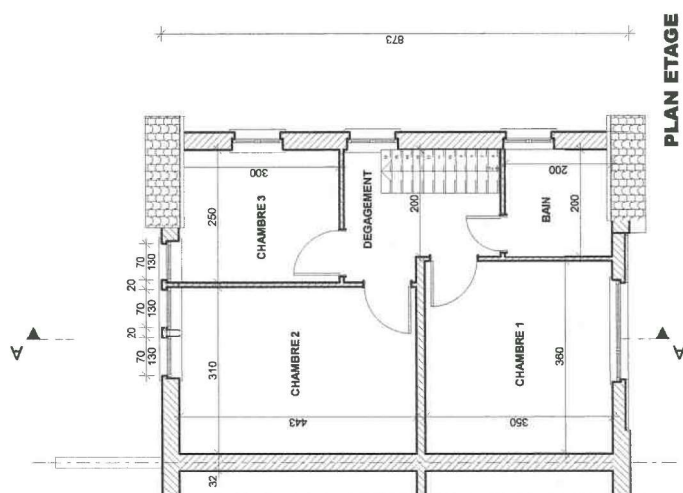
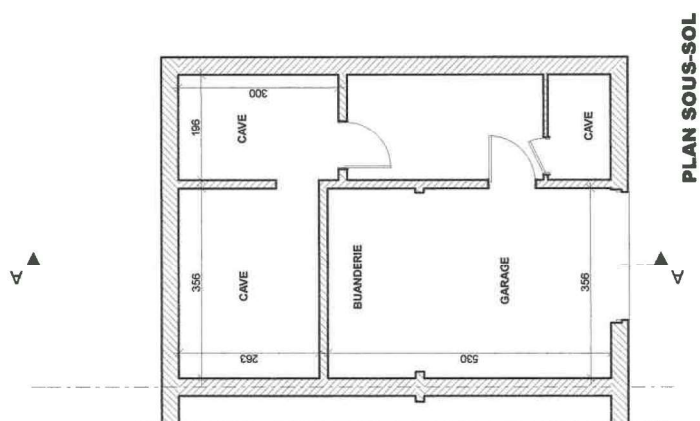
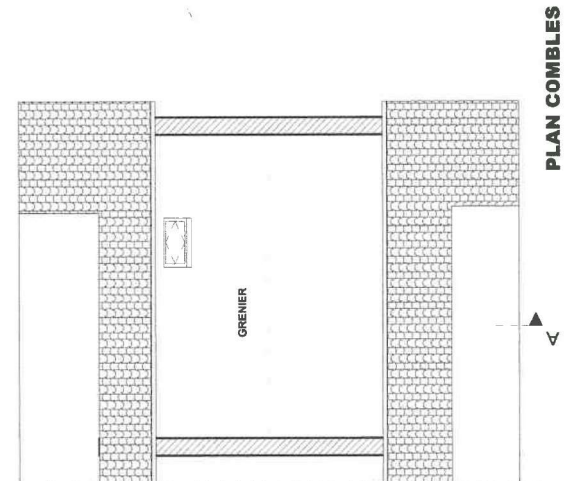
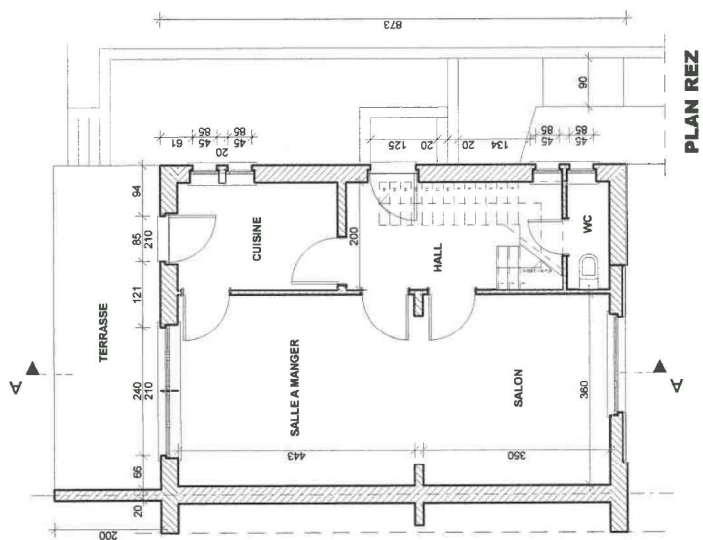
FACADE AVANT

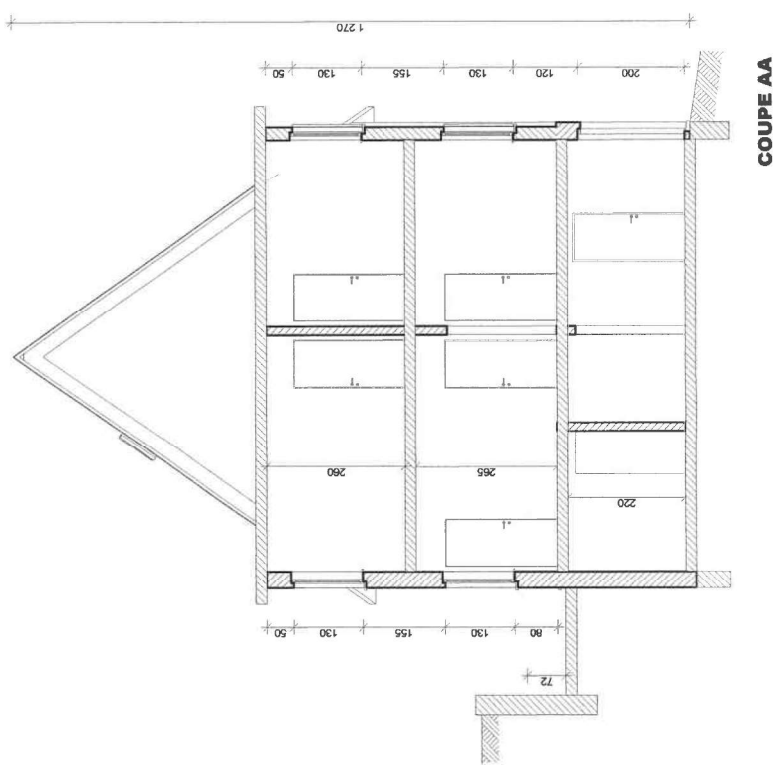


FACADE LATÉRALE

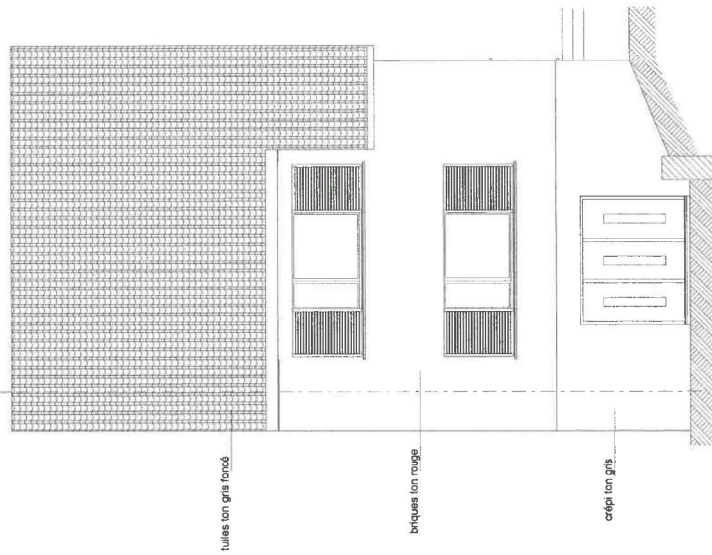


FACADE ARRIÈRE

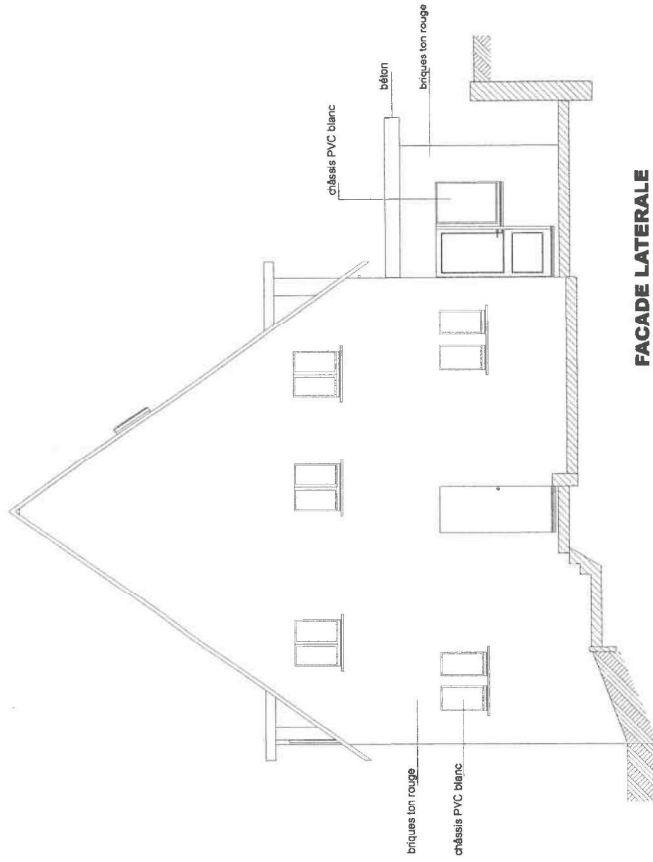




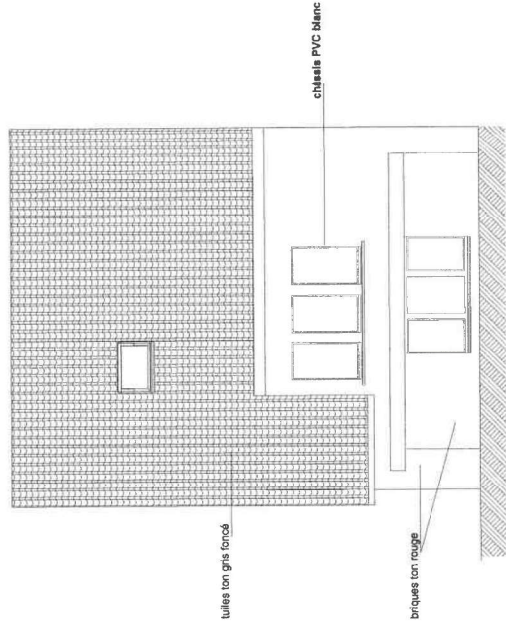
SITUATION MISE EN CONFORMITE



FACADE AVANT

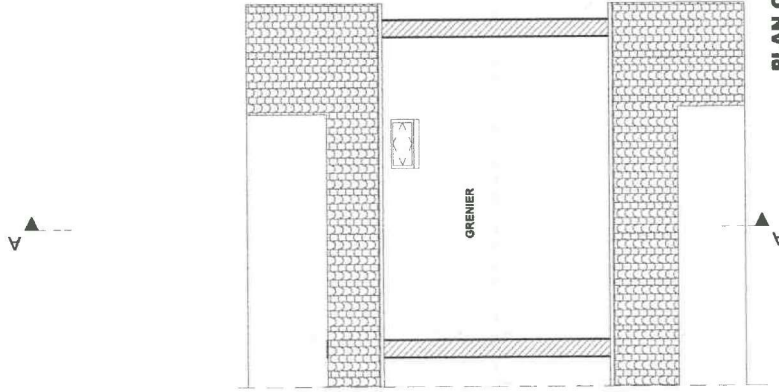


FACADE LATÉRALE

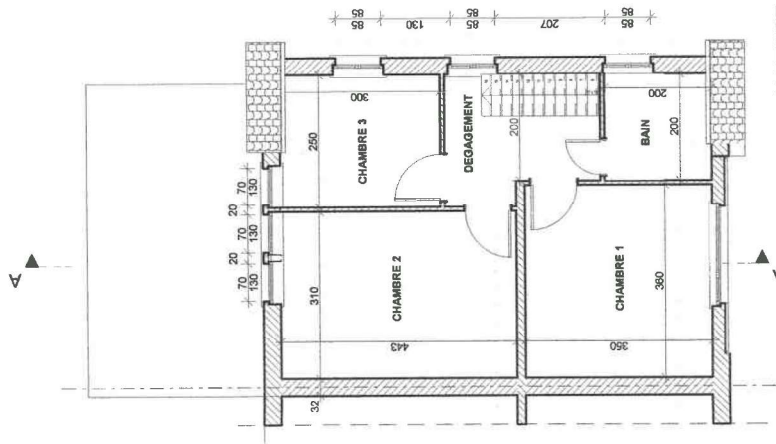


FACADE ARRIÈRE

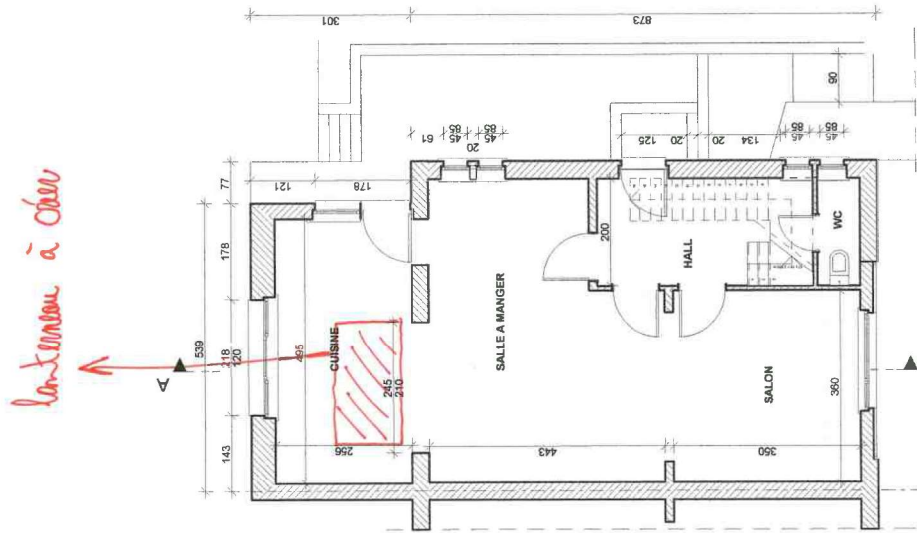
PLAN COMBLES



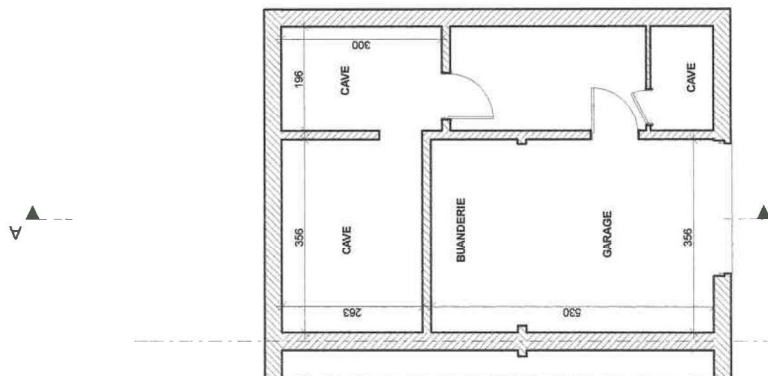
PLAN ETAGE

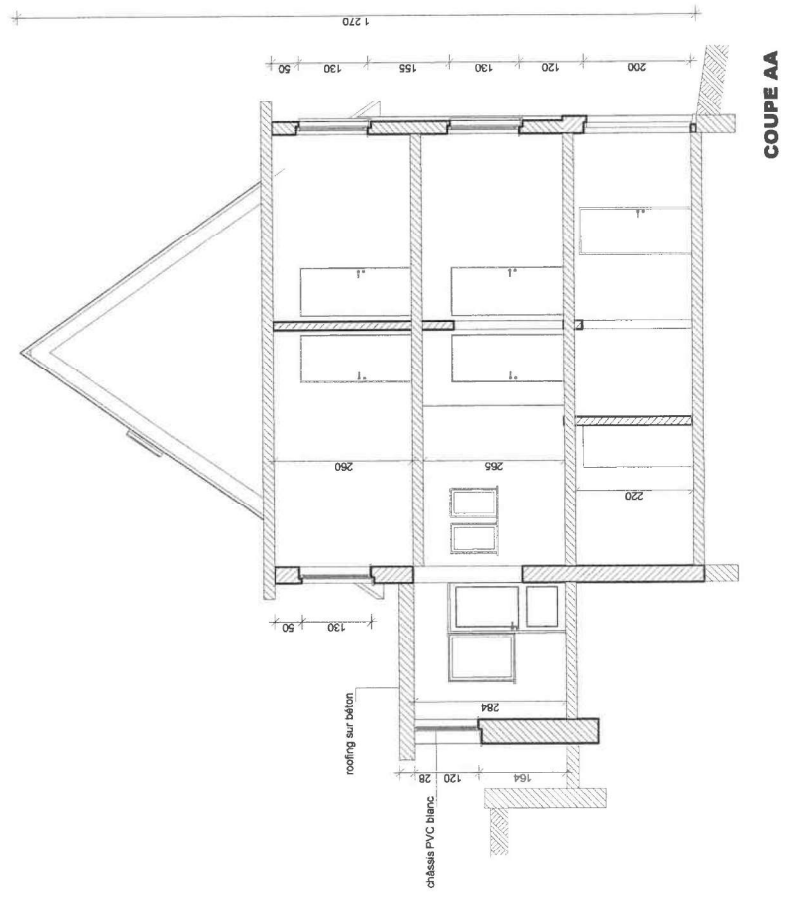


PLAN REZ



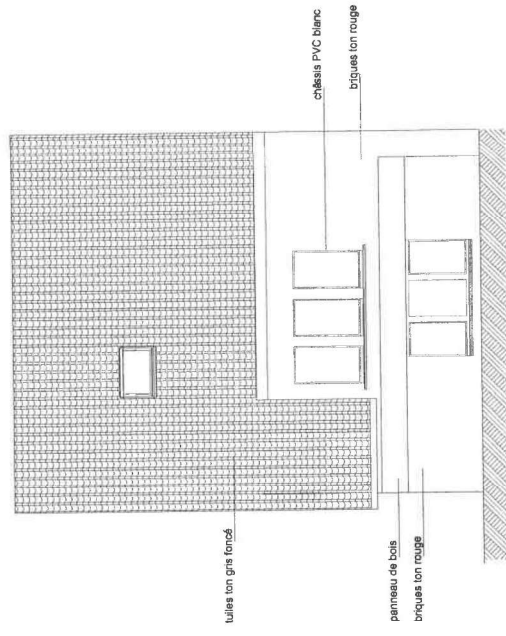
PLAN SOUS-SOL



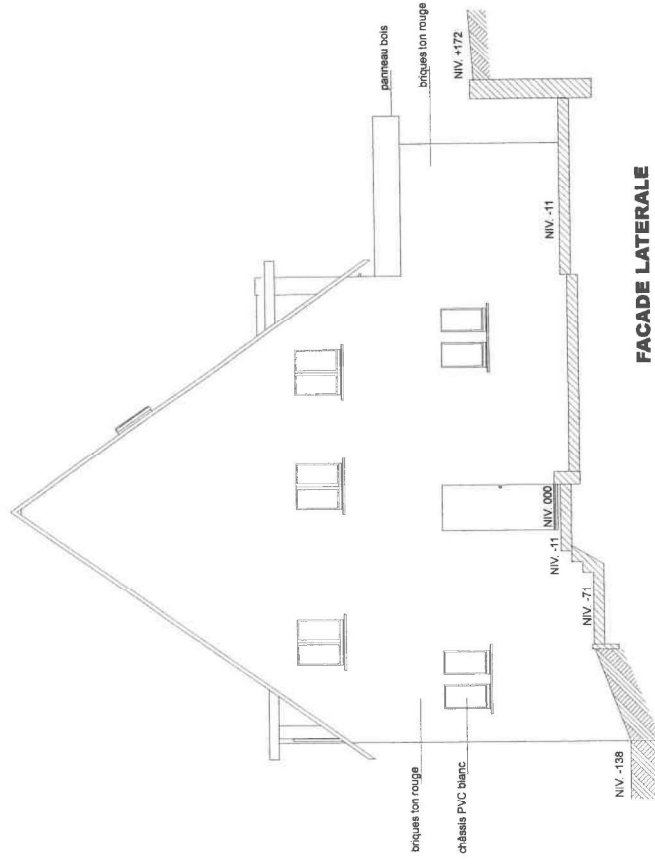


SITUATION TRANSFORMEE

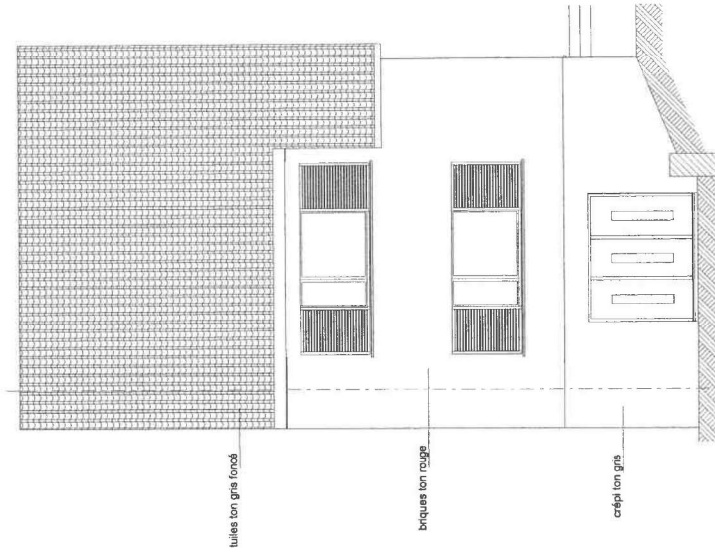
Reçu le 06 FEV. 2018



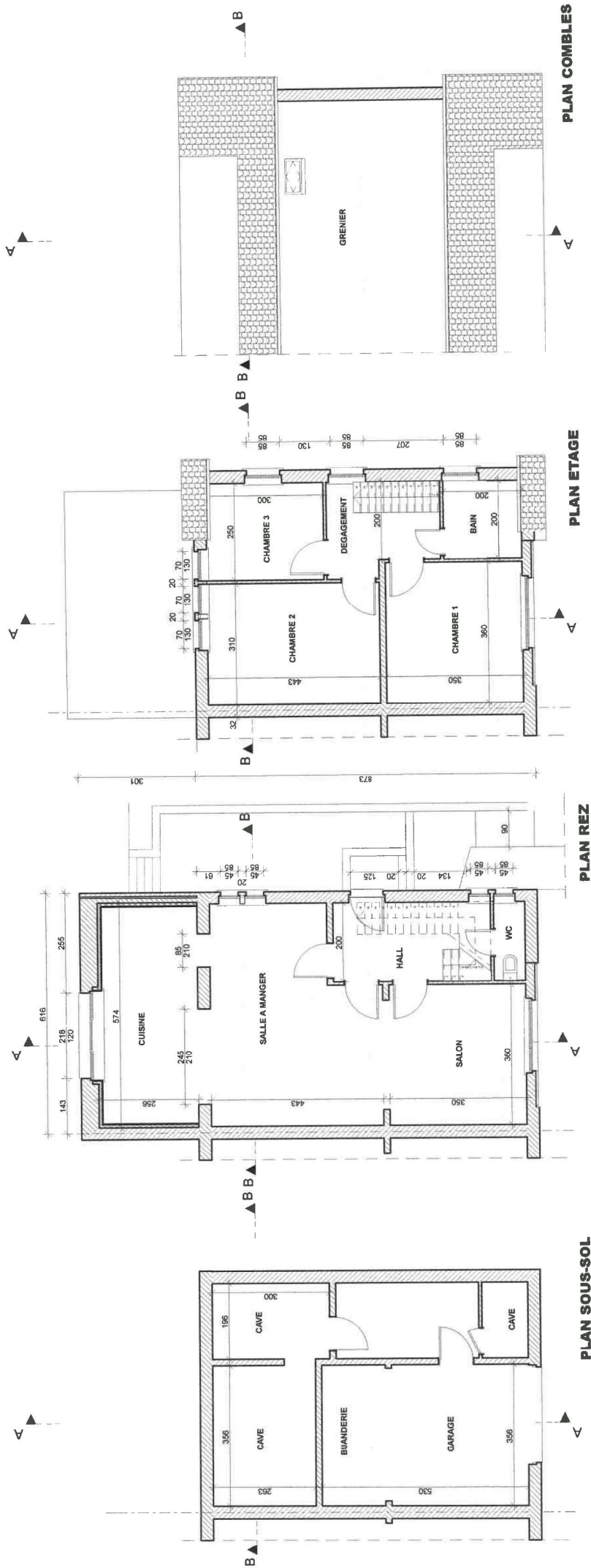
FACADE ARRIERE



FACADE LATERALE



FACADE AVANT



Reçu le 06 FEV. 2018

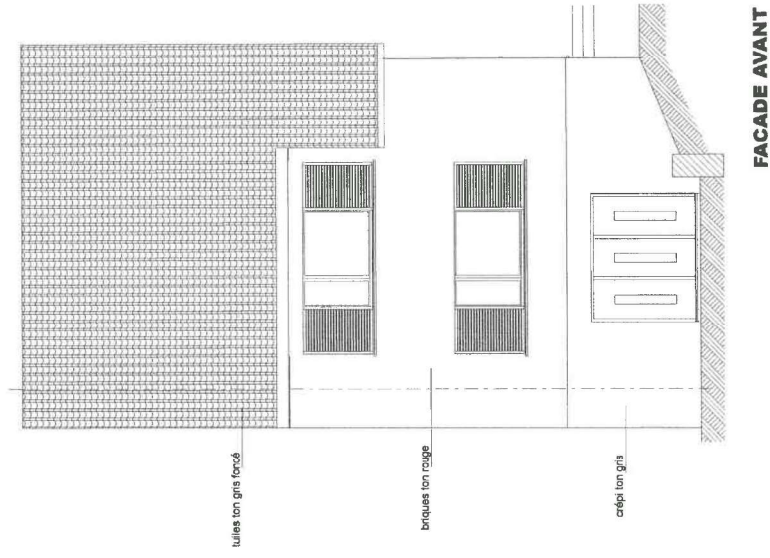
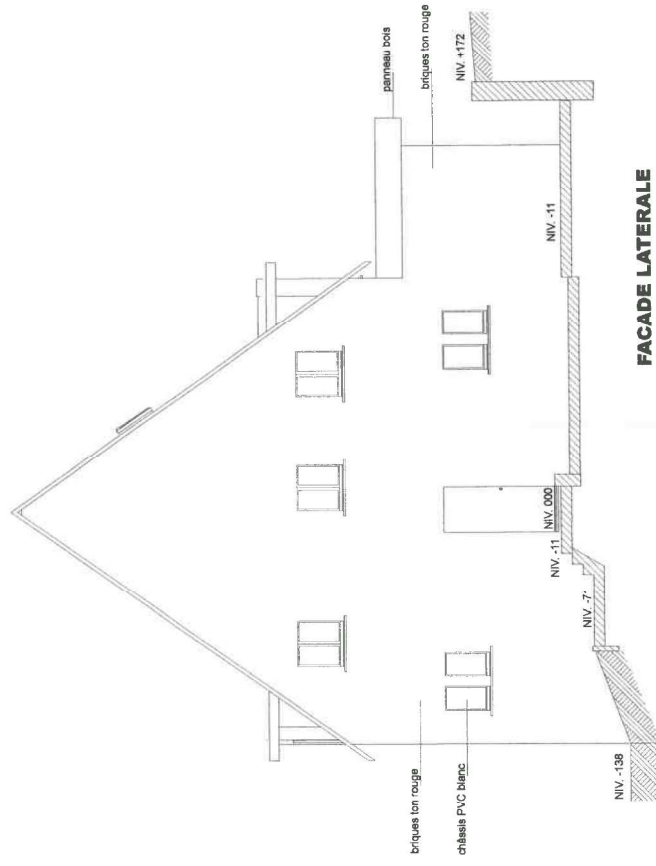
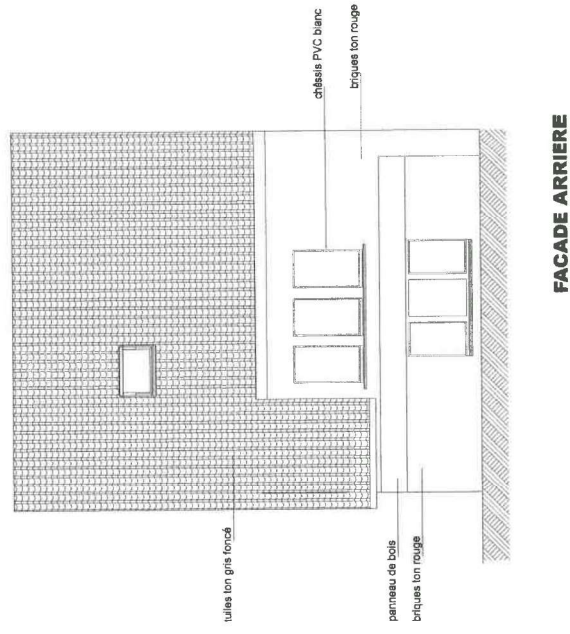
Architectural section drawing of a building facade. The drawing shows a gabled roof structure on the left, with a sloped roofline and a horizontal line indicating the roof level. The main structure is a vertical wall with internal horizontal divisions. Key level markers are indicated: NIV. 000, NIV. 220, NIV. 260, and NIV. 270. Dimensions are provided for various components: 120 for the height of the 'châssis PVC blanc' (white PVC frame), 164 for the height of the 'toiture sur balcon' (balcony roof), 284 for the height of the main structure, and 49 for the height of the base. A horizontal dimension of 130 is shown for the width of the balcony roof. The drawing is oriented with the roofline on the left and the main structure on the right.

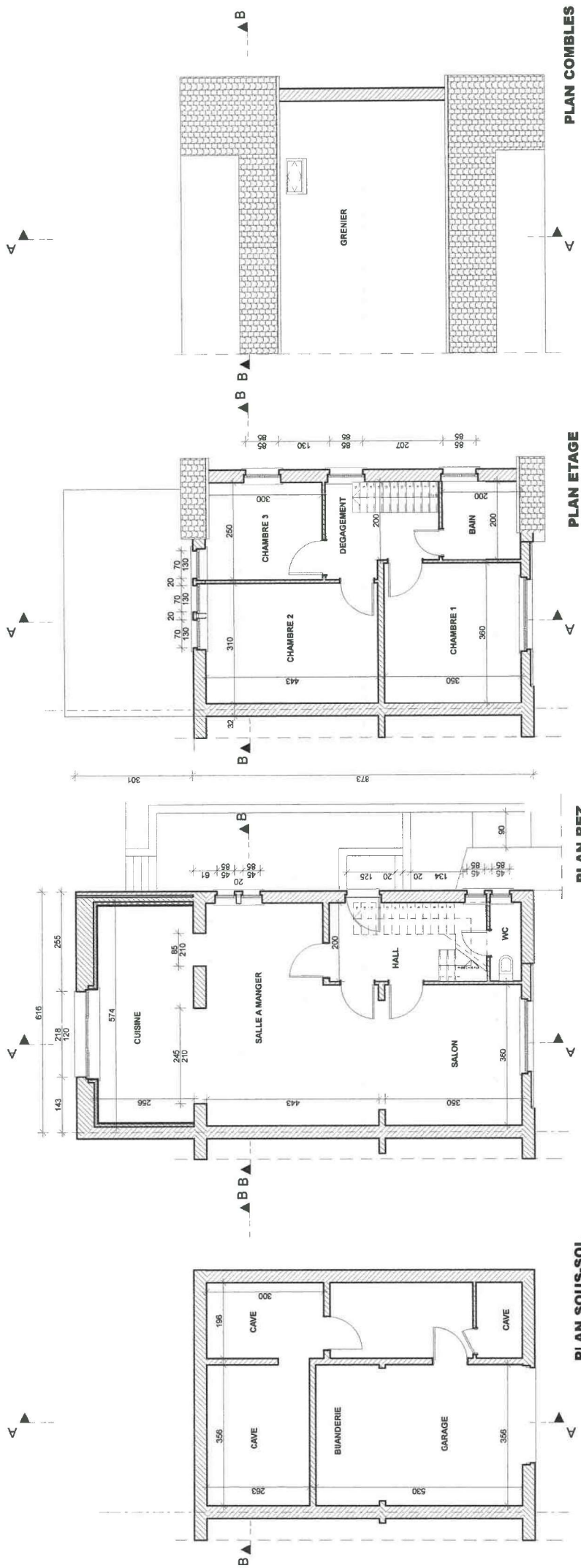
Architectural section drawing of a building facade. The drawing shows a staircase and a balcony area. Key dimensions and labels include:

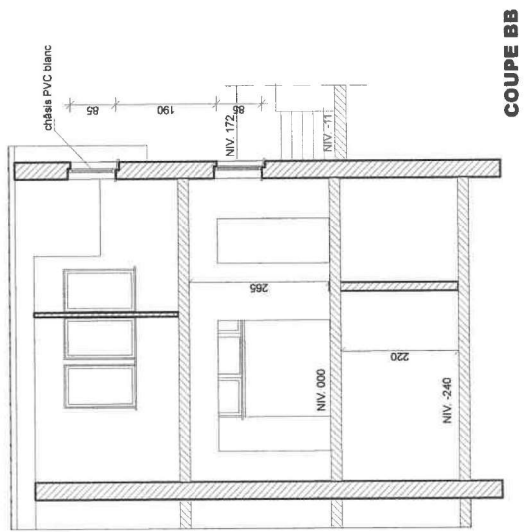
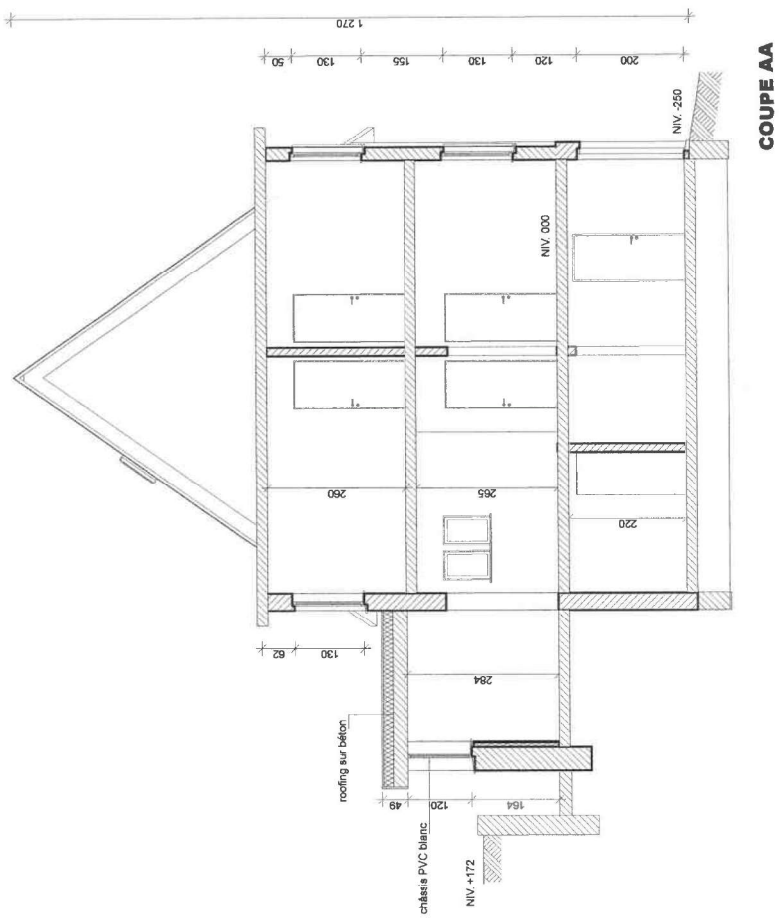
- Dimensions: 85, 190, 85, 111, 265, 220, 000, 240.
- Labels: "châssis PVC blanc" (white PVC frame), "NIV. 172", "NIV. 111", "NIV. 000", "NIV. 240", "265", "220".

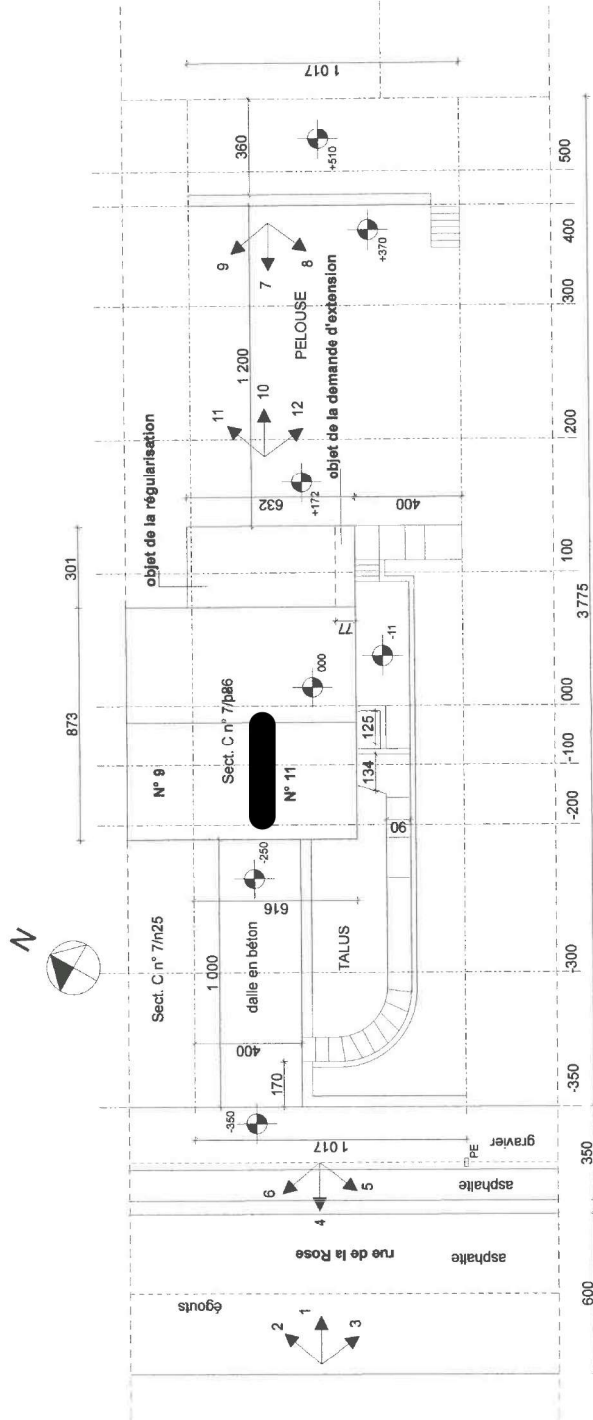
Reçu le 06 FEV. 2018

SITUATION TRANSFORMEE









IMPLANTATION ECH. : 1/200