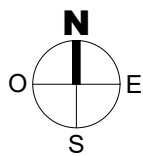
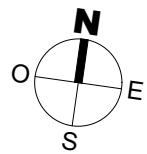


PROJET EXTENSION DES ECOLES LECLERC ET PREVERT

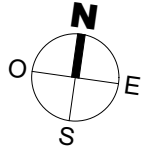




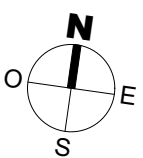
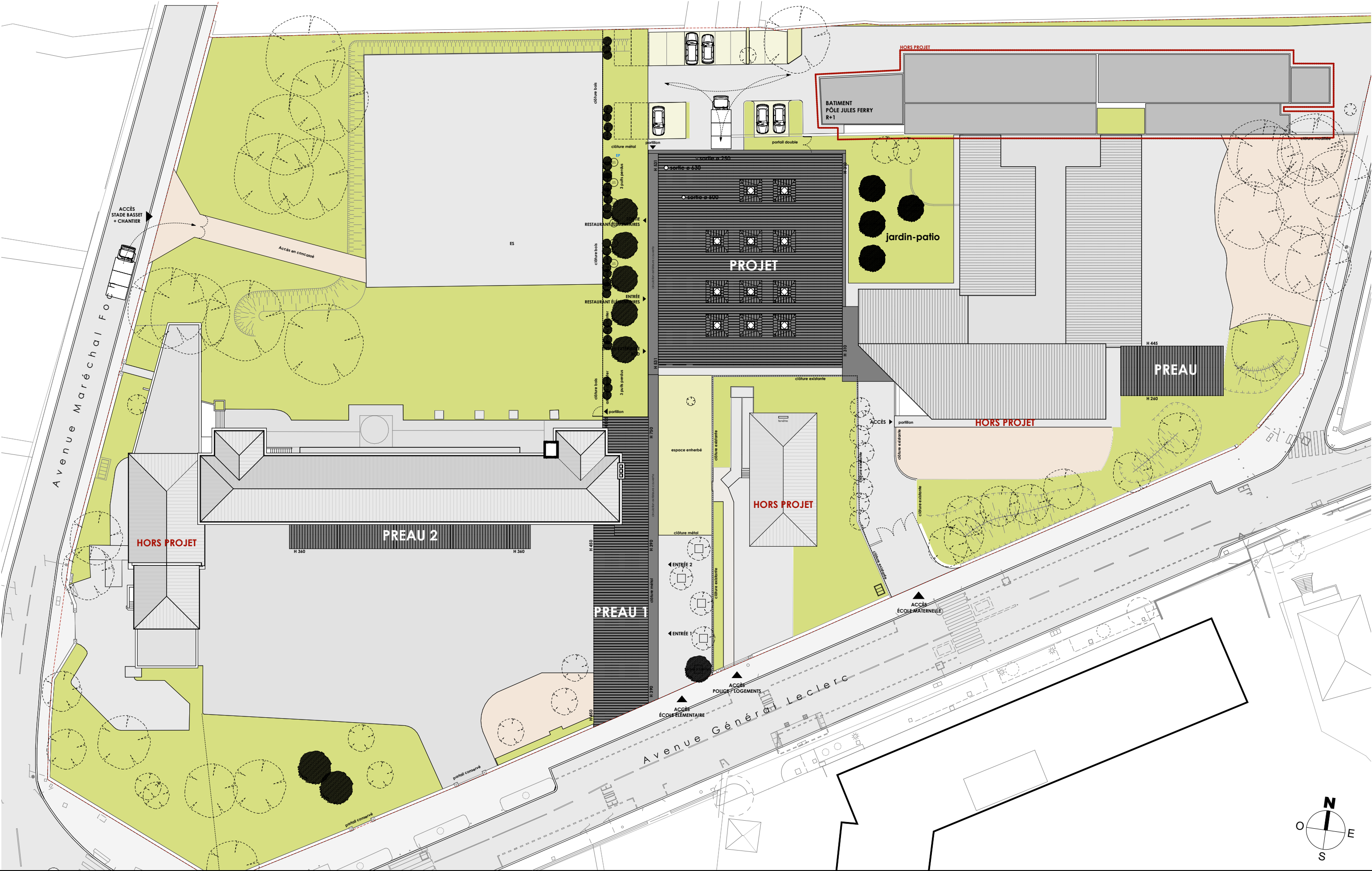
PLAN DU SITE DANS SON ENSEMBLE



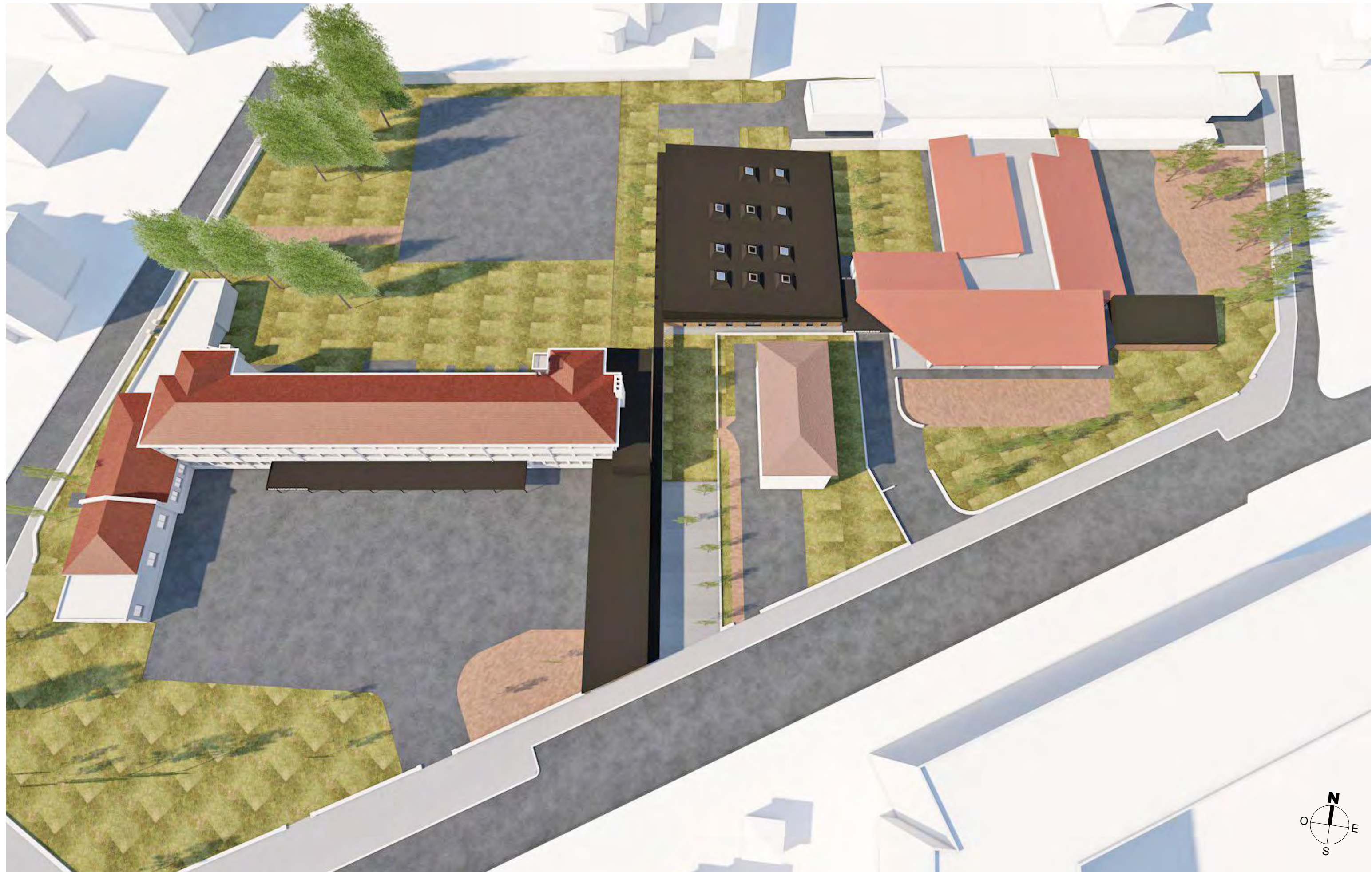
PLAN MASSE EXISTANT



PLAN MASSE PROJET



VUE AERIENNE



VUE SUR L'ENTREE DE L'ECOLE ELEMENTAIRE

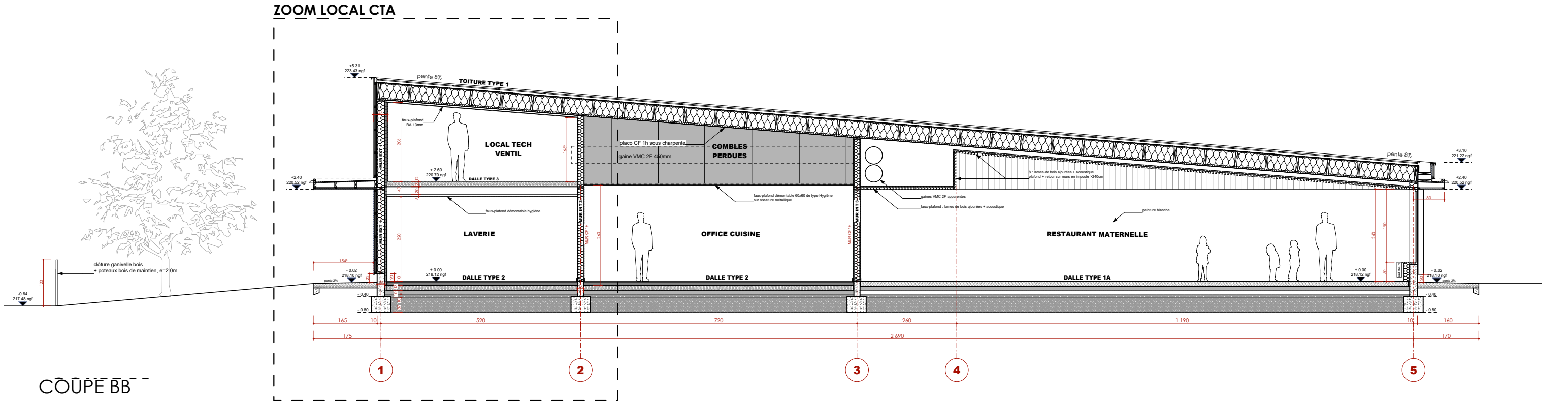
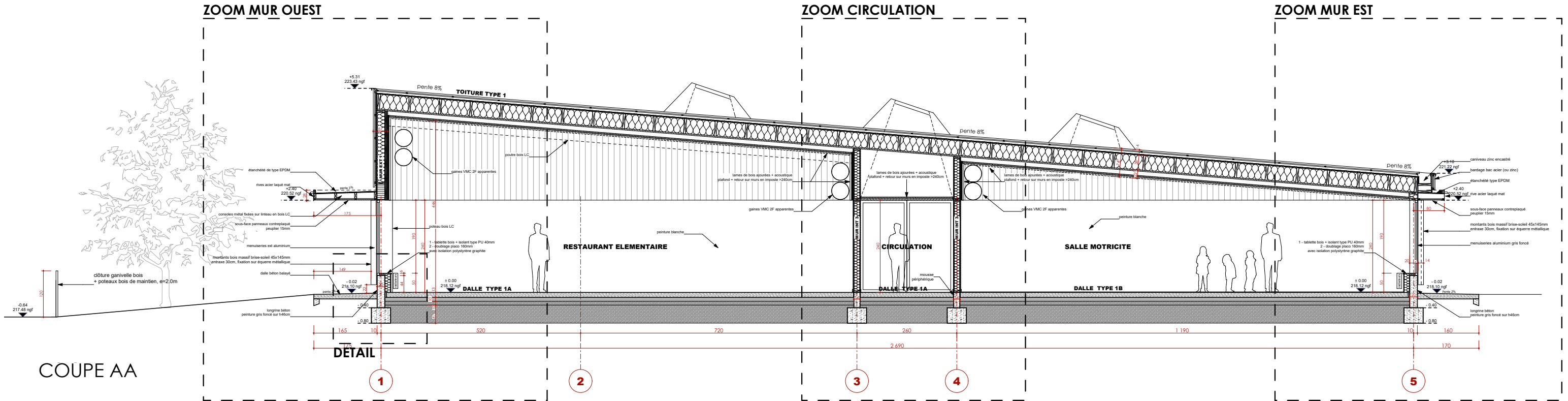


VUE SUR LE NOUVEAU RESTAURANT SCOLAIRE





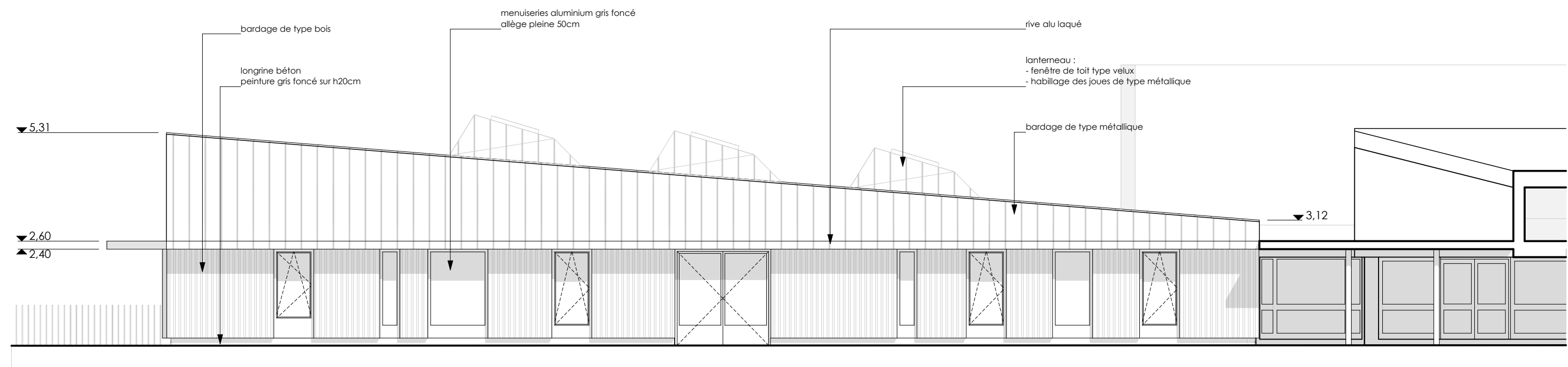
COUPES SUR RESTAURANT



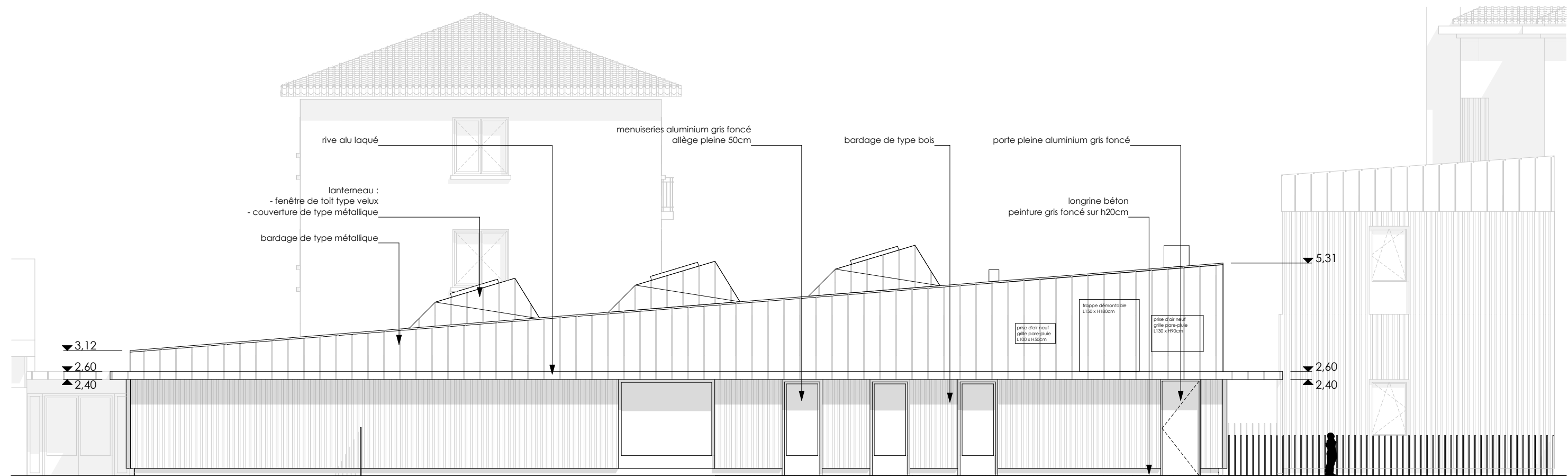
VUE INTERIEURE DU NOUVEAU RESTAURANT SCOLAIRE



FACADES

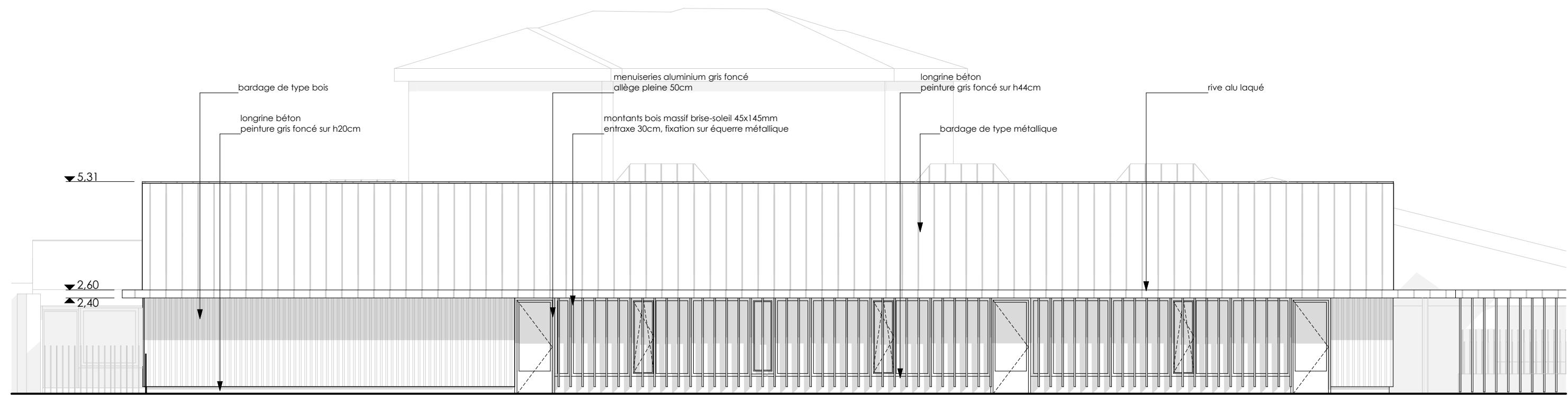


FACADE SUD

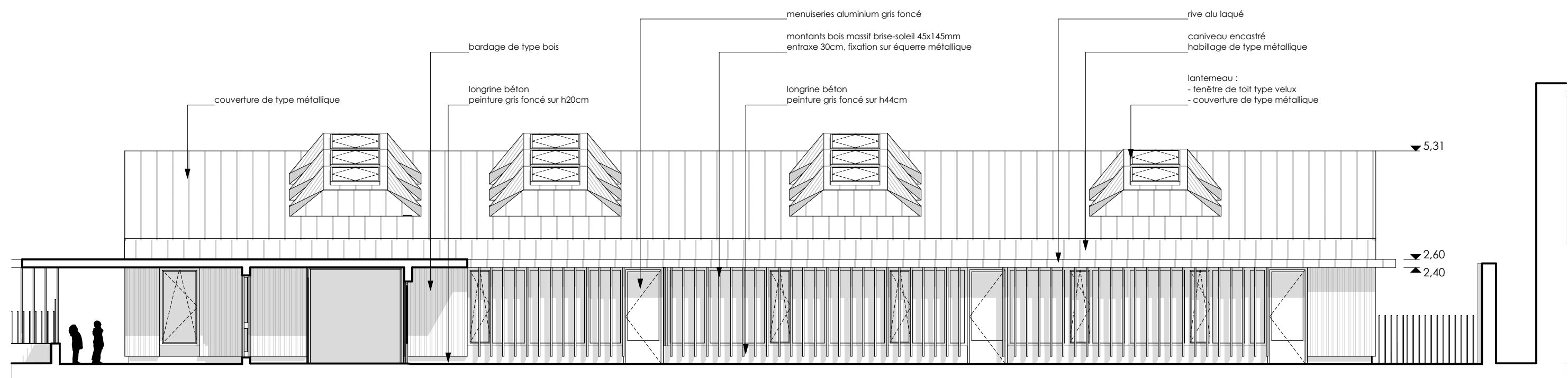


FACADE NORD

FACADES



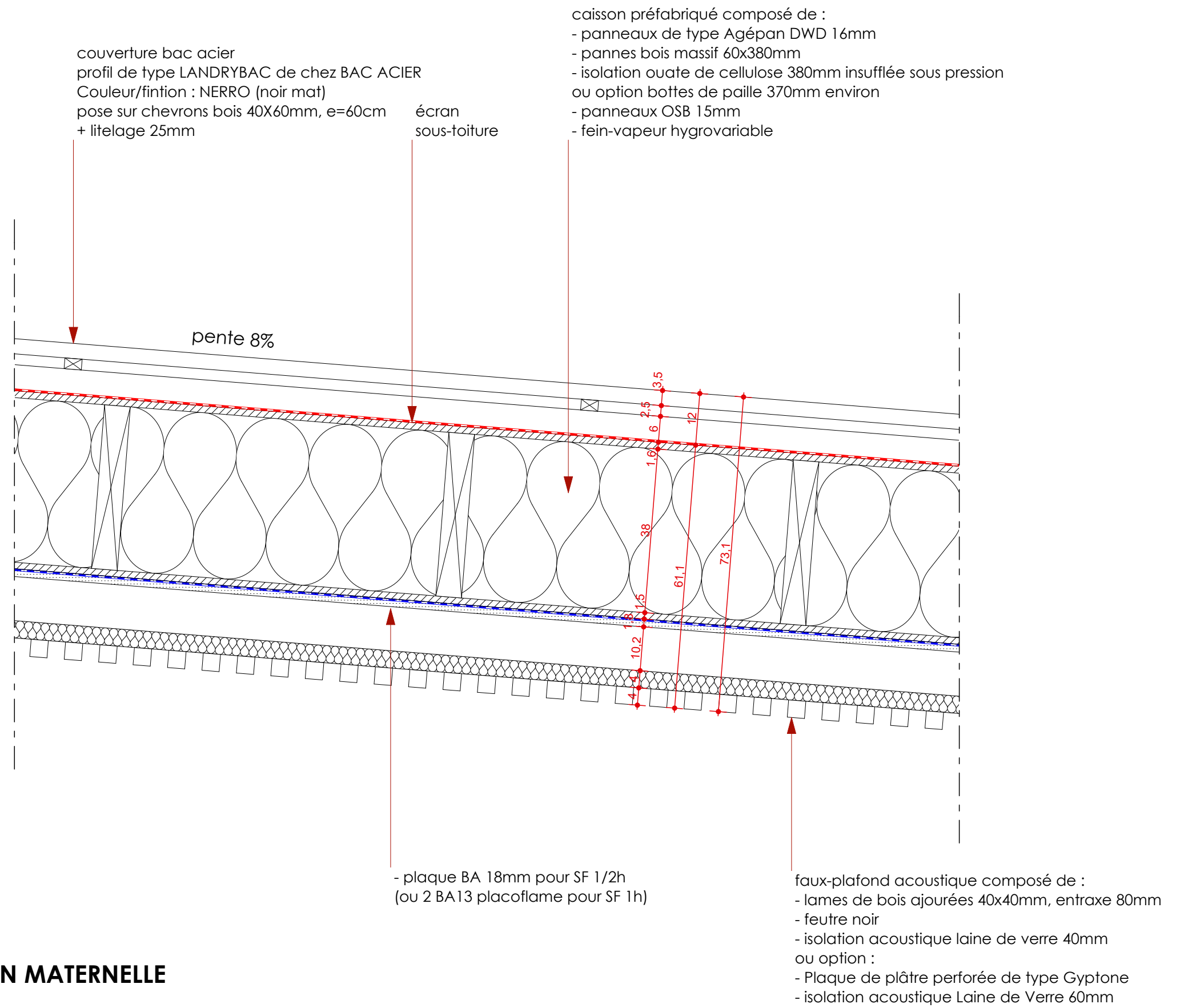
FACADE OUEST



FACADE EST

COMPOSITION TOITURE

COUPE

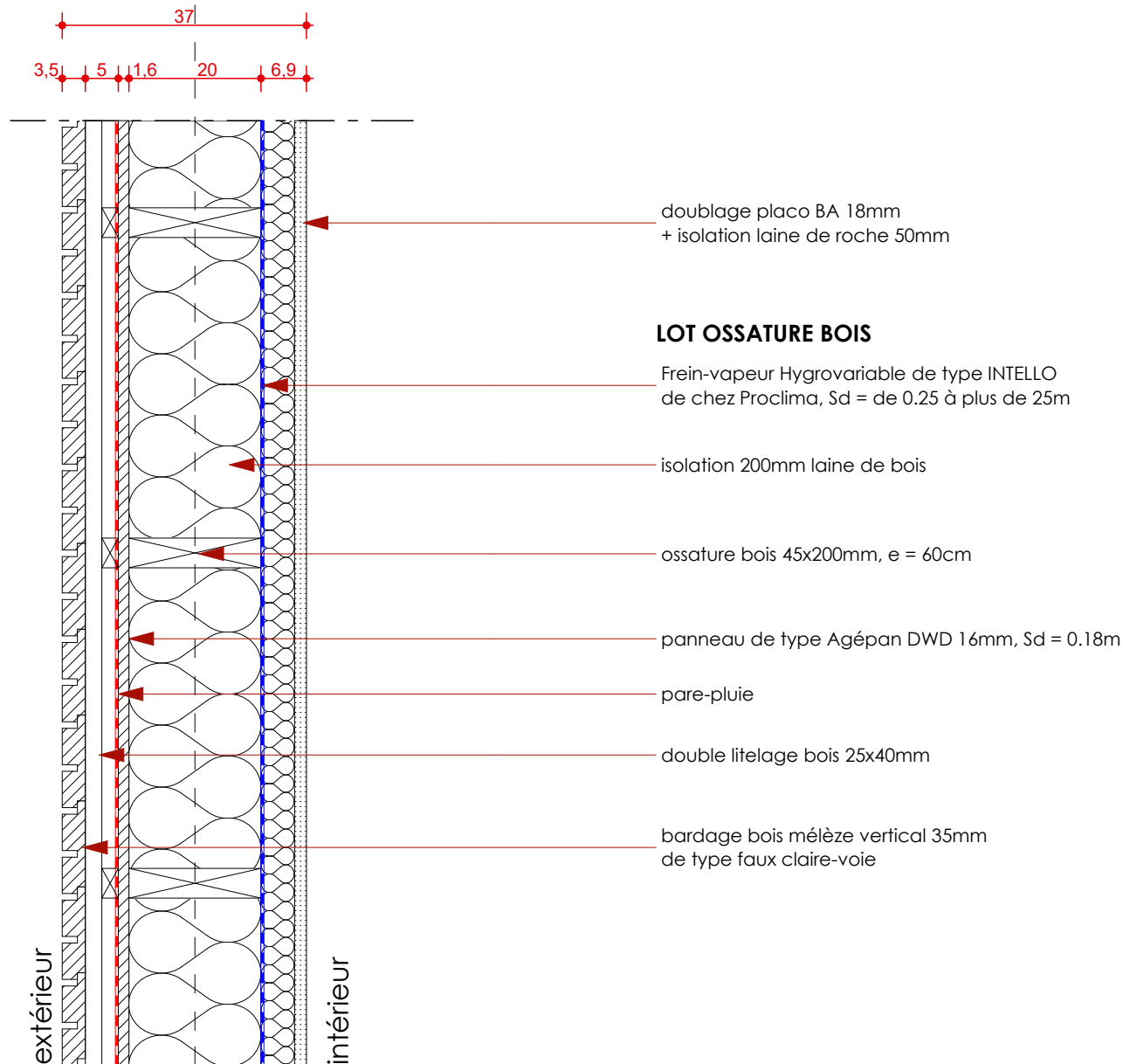


TOITURE TYPE 1 / EXTENSION MATERNELLE
VERSION 1 : BAC ACIER
OPTION : isolation botte de paille ep 38cm env

COMPOSITION MURS

PLAN

FILE

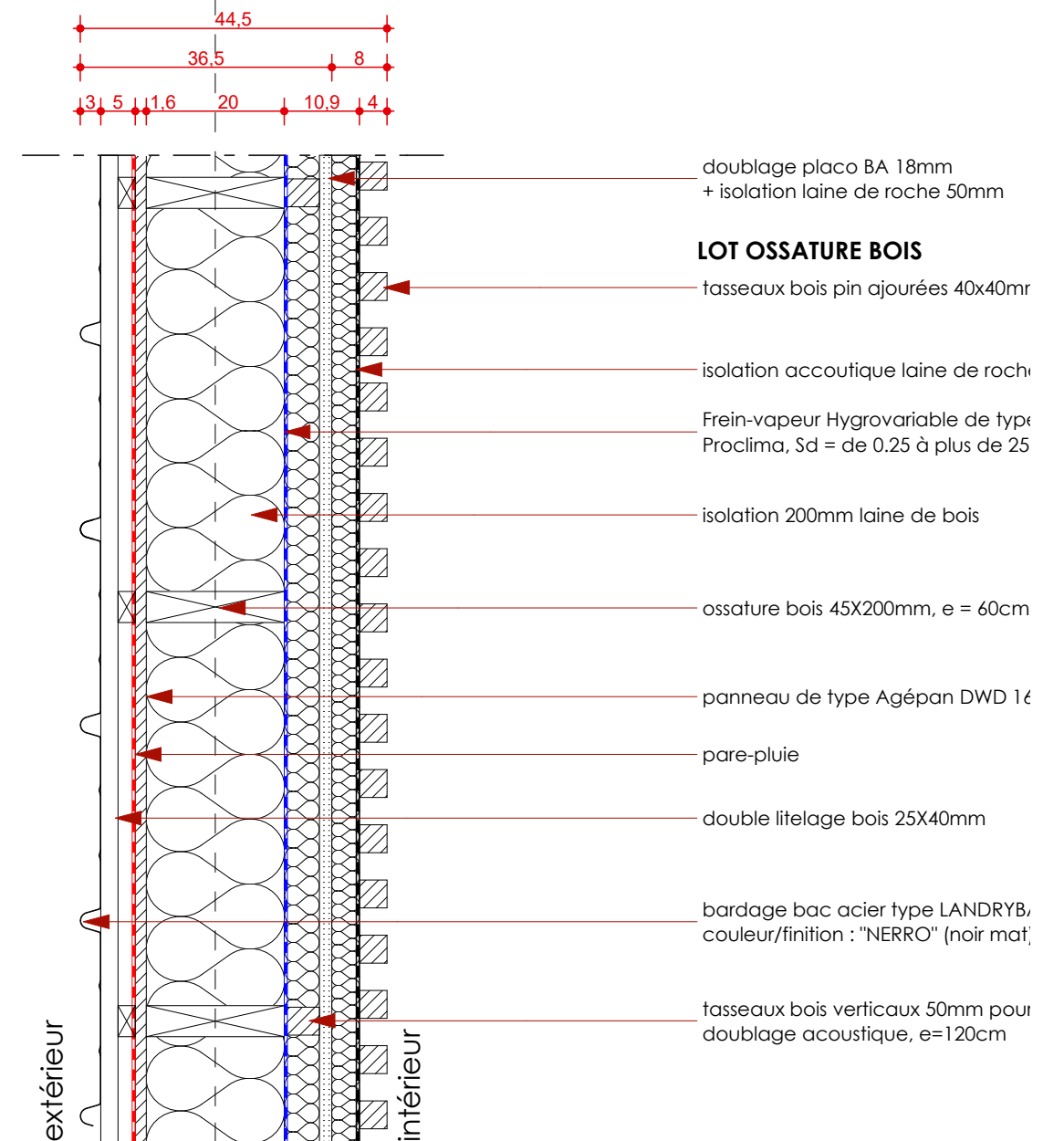


MOB EXT TYPE 1 :

Mur extérieur ossature bois 200mm
+ bardage bois extérieur
+ finition intérieur placo

PLAN

FILE



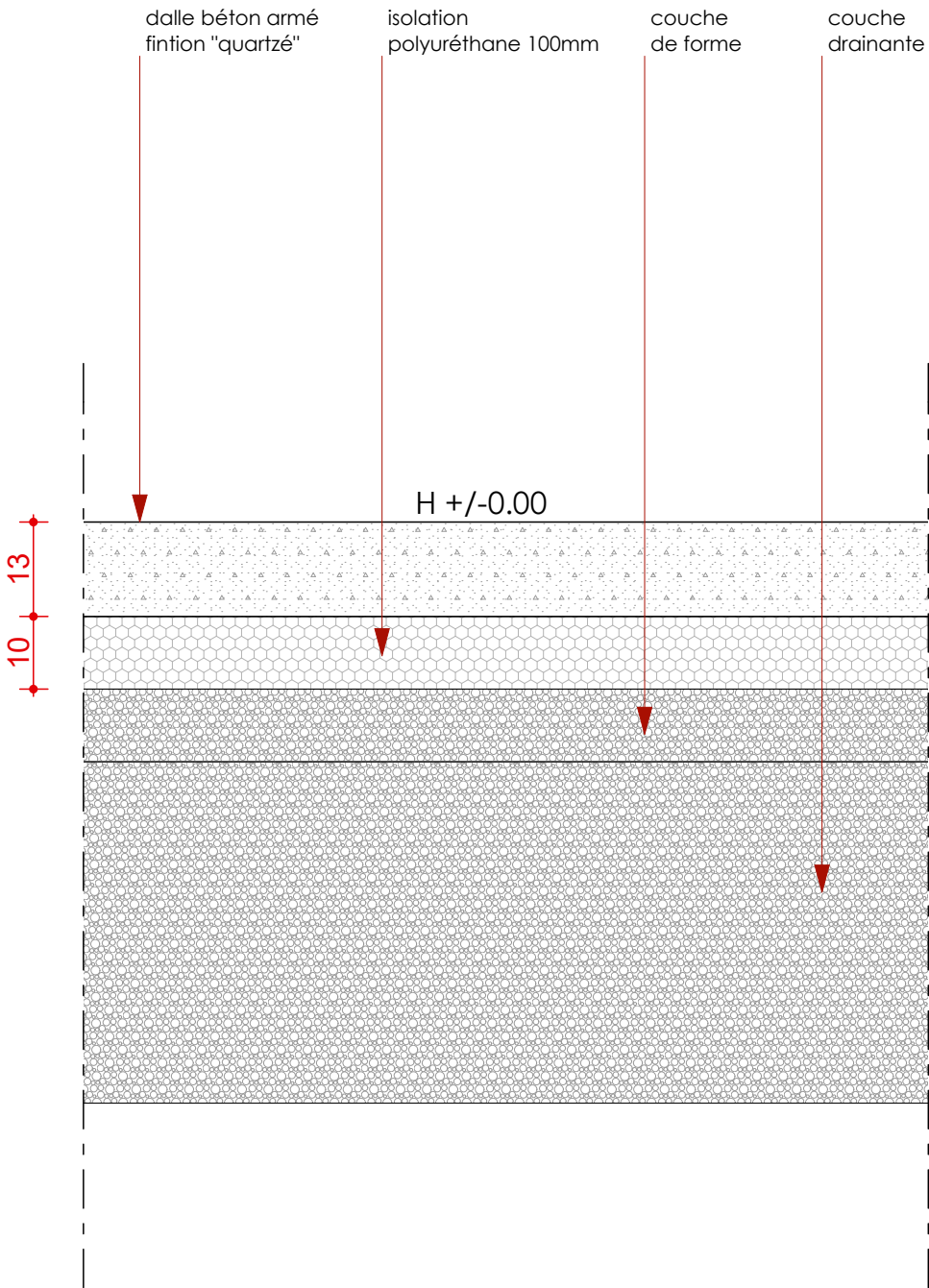
MOB EXT TYPE 1 + ACOUSTIQUE : (murs imposte H >240cm)

Mur extérieur ossature bois 200mm
+ bardage bac acier extérieur
+ doublage acoustique lames de bois ajourées + isolant
ou option :
+ Plaque de plâtre perforée de type Gyptone
+ isolation acoustique Laine de Verre 60mm

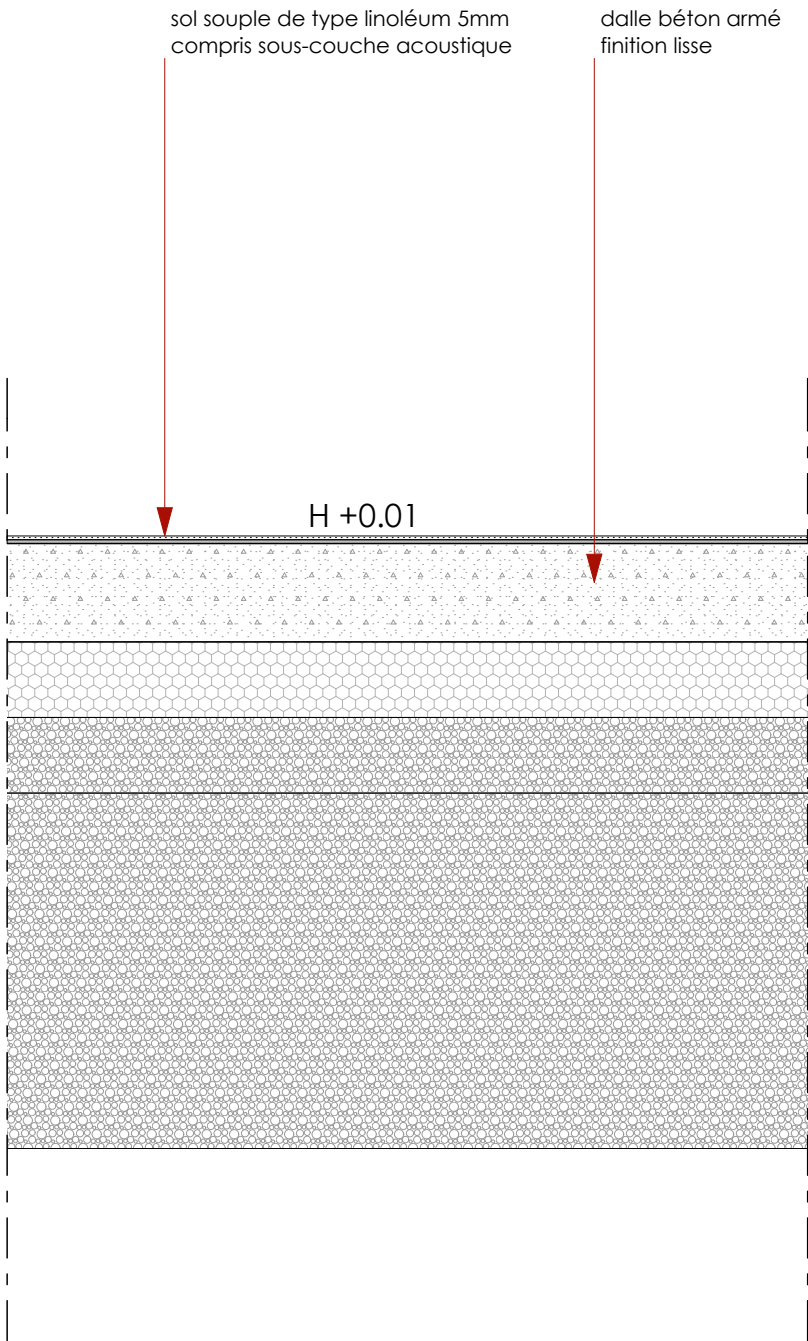
COMPOSITION DALLAGES

COUPE

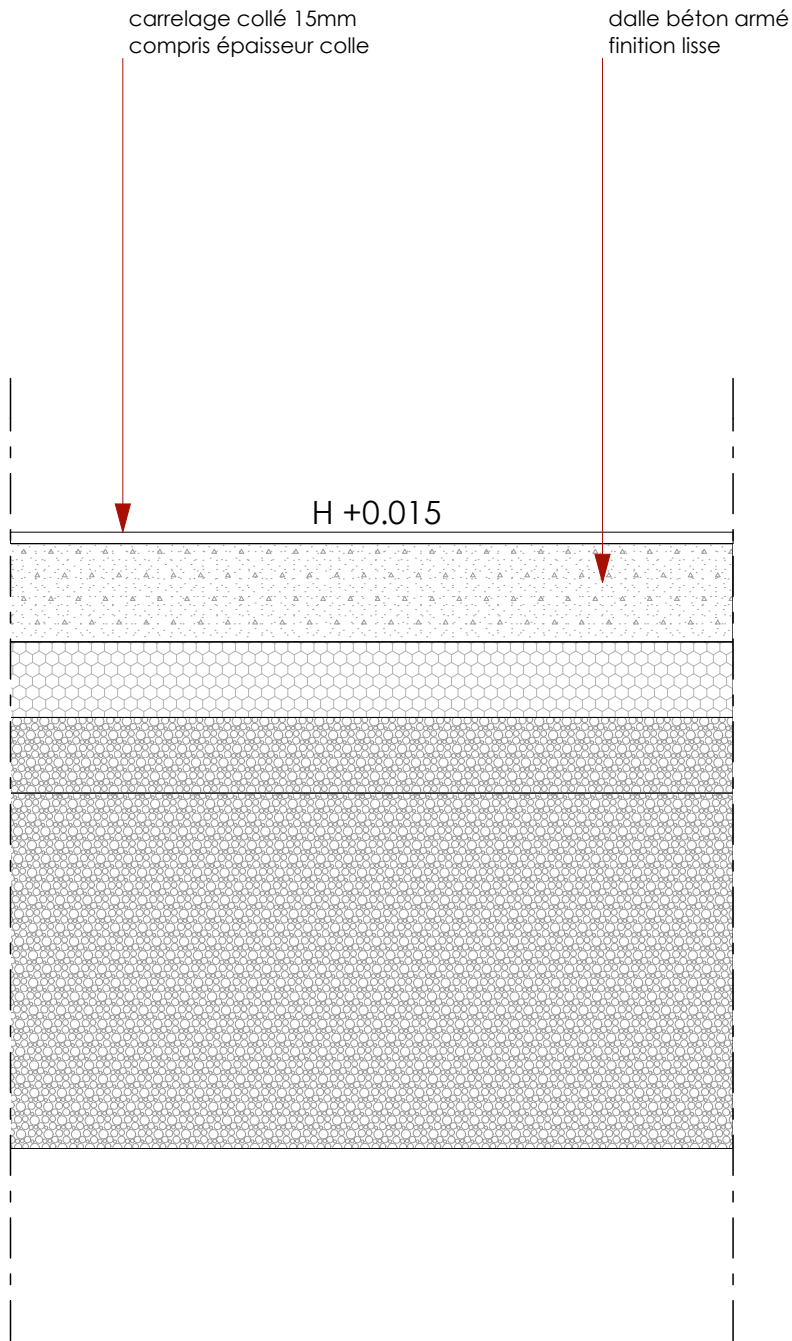
DALLAGE RDC
COURANT
TYPE 1A



DALLAGE RDC
TYPE 1B



DALLAGE RDC
TYPE 1C



EVOLUTION DU CHANTIER



EVOLUTION DU CHANTIER



EVOLUTION DU CHANTIER



EVOLUTION DU CHANTIER



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