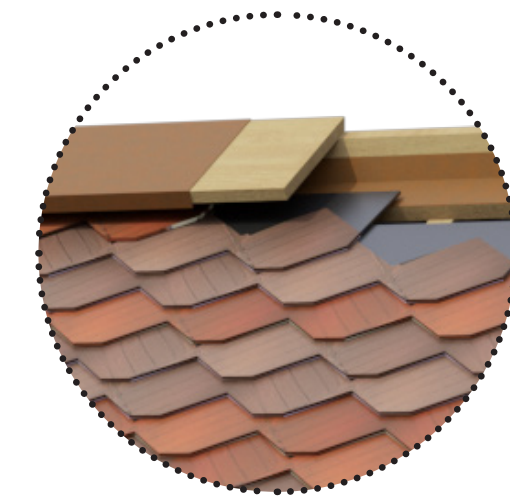
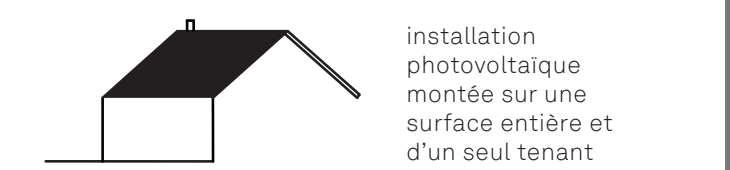
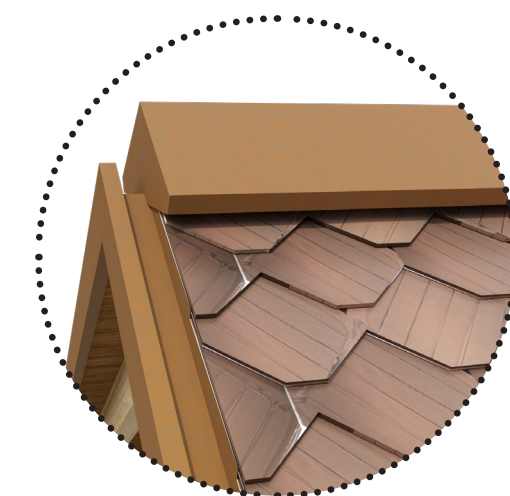


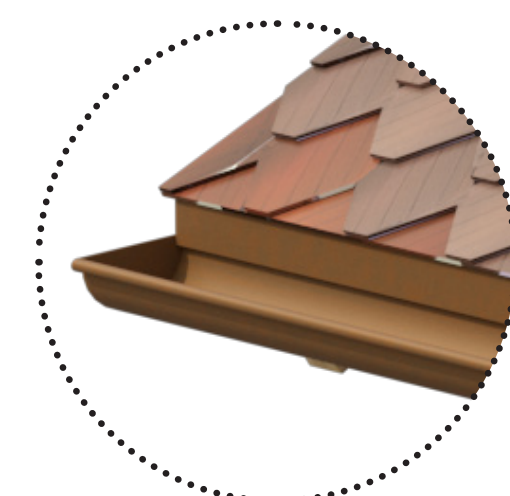
modélisation 5ème façade
toiture intégrale



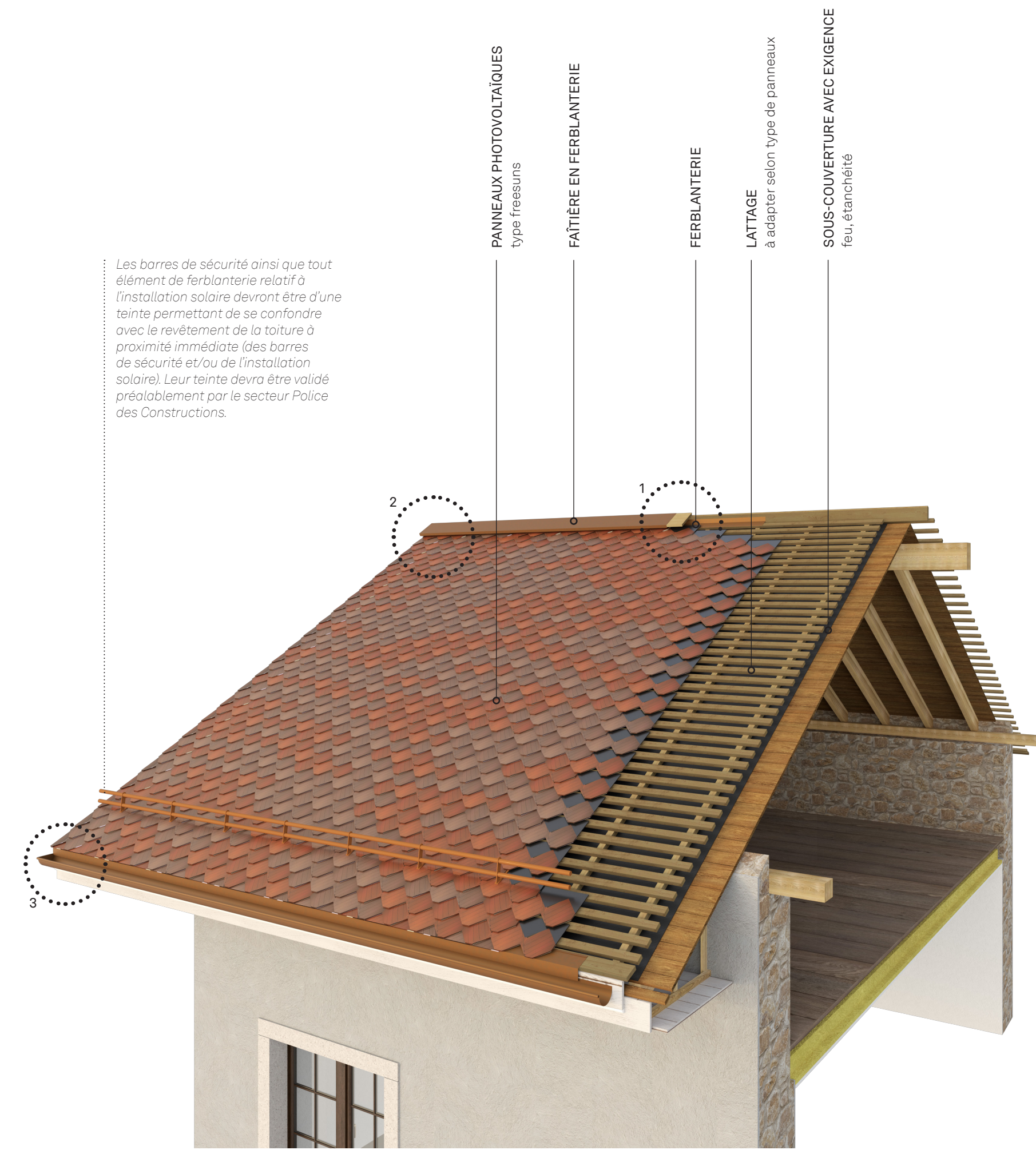
détail 1



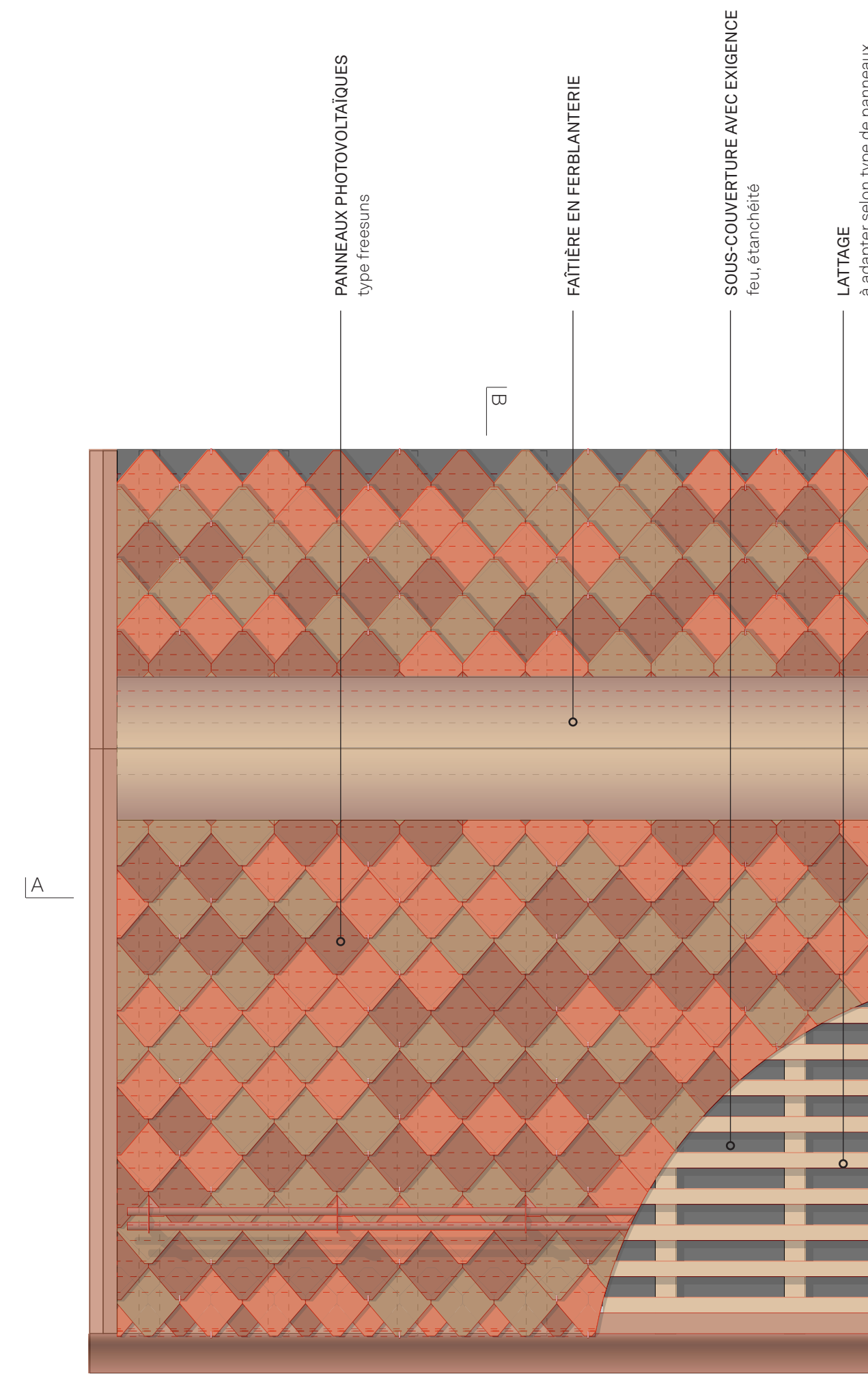
détail 2



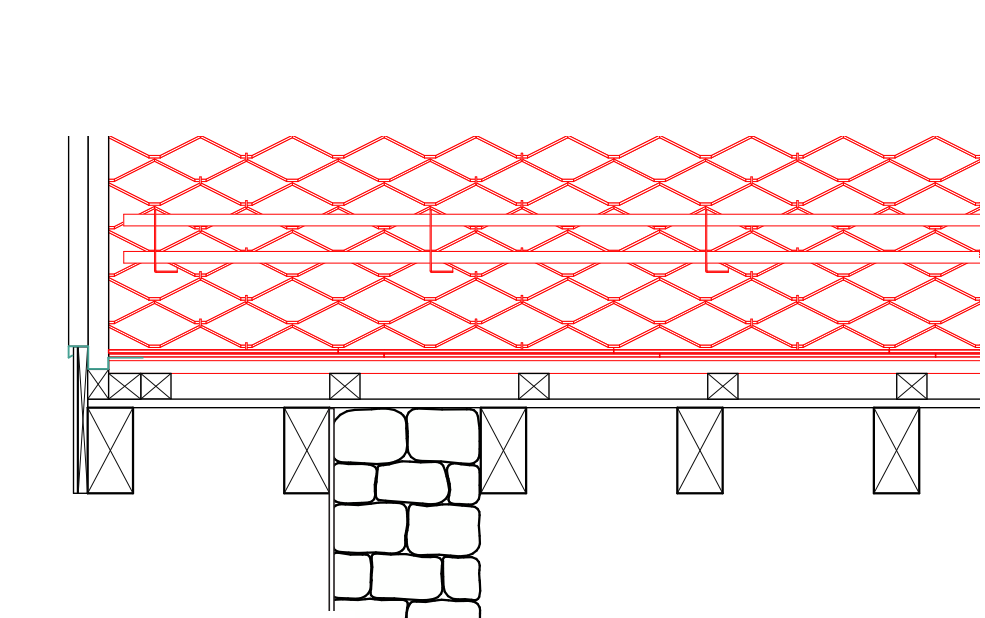
détail 3



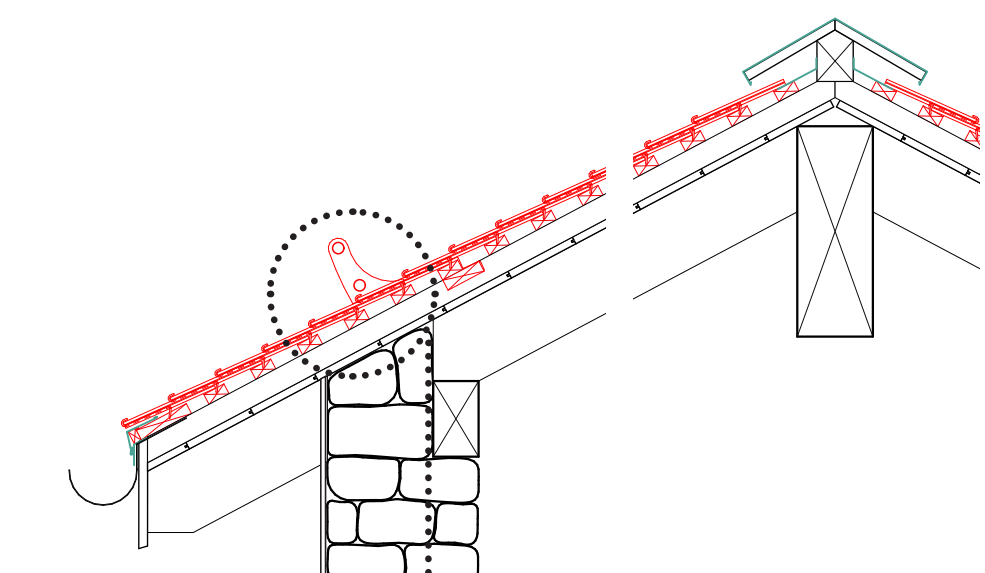
axonométrie



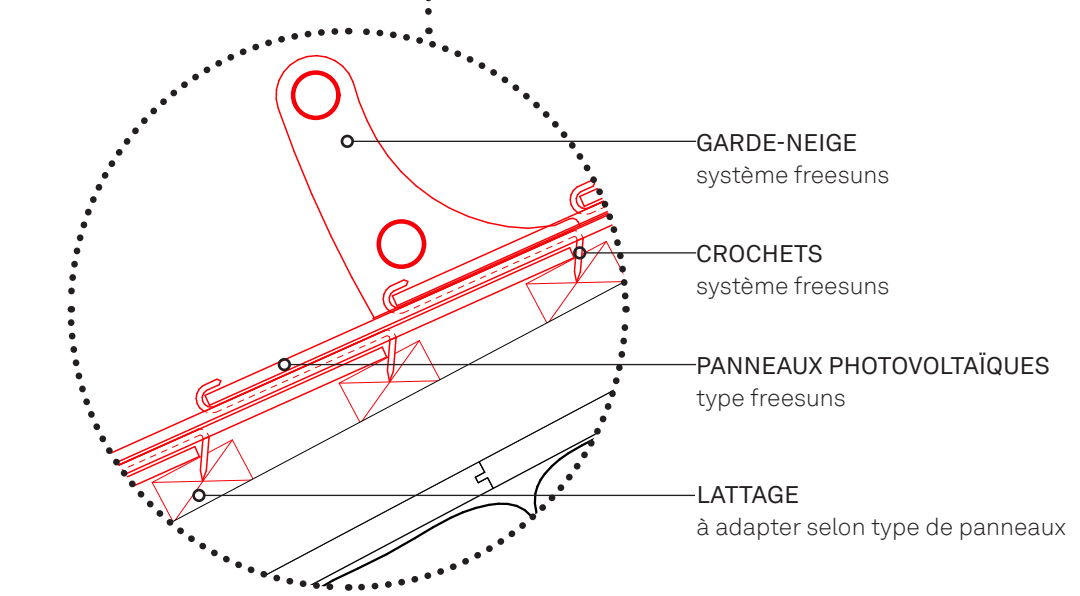
plan, échelle 1:20



coupe A-A, échelle 1:20



coupe B-B, échelle 1:20

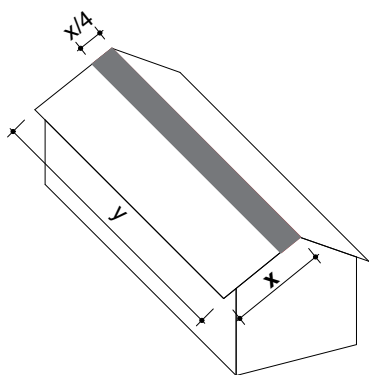


détail, échelle 1:5

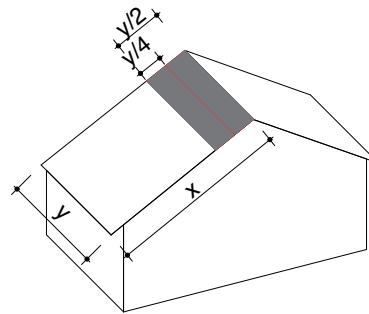
modélisation 5ème façade
bandeau horizontal - faîte



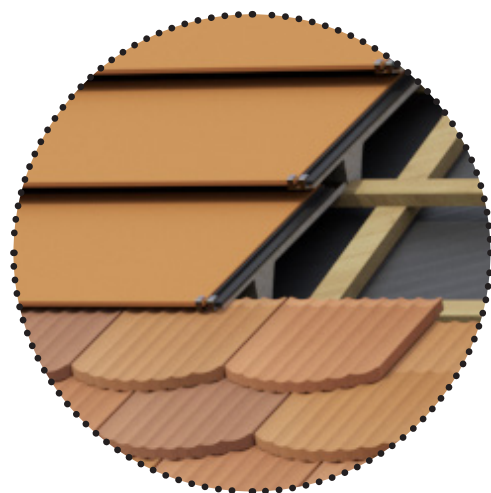
bande horizontale
au faîte



proportions



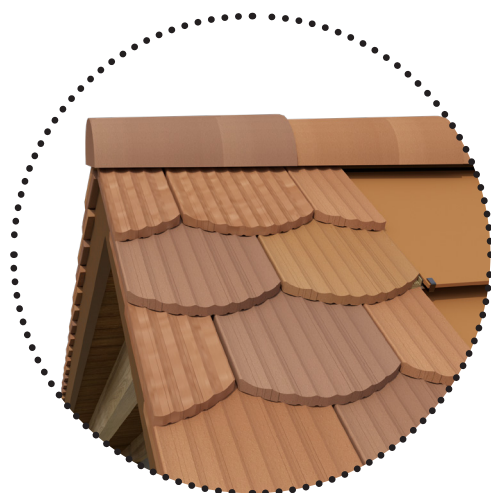
y/2 possible si $x > 2 * y$



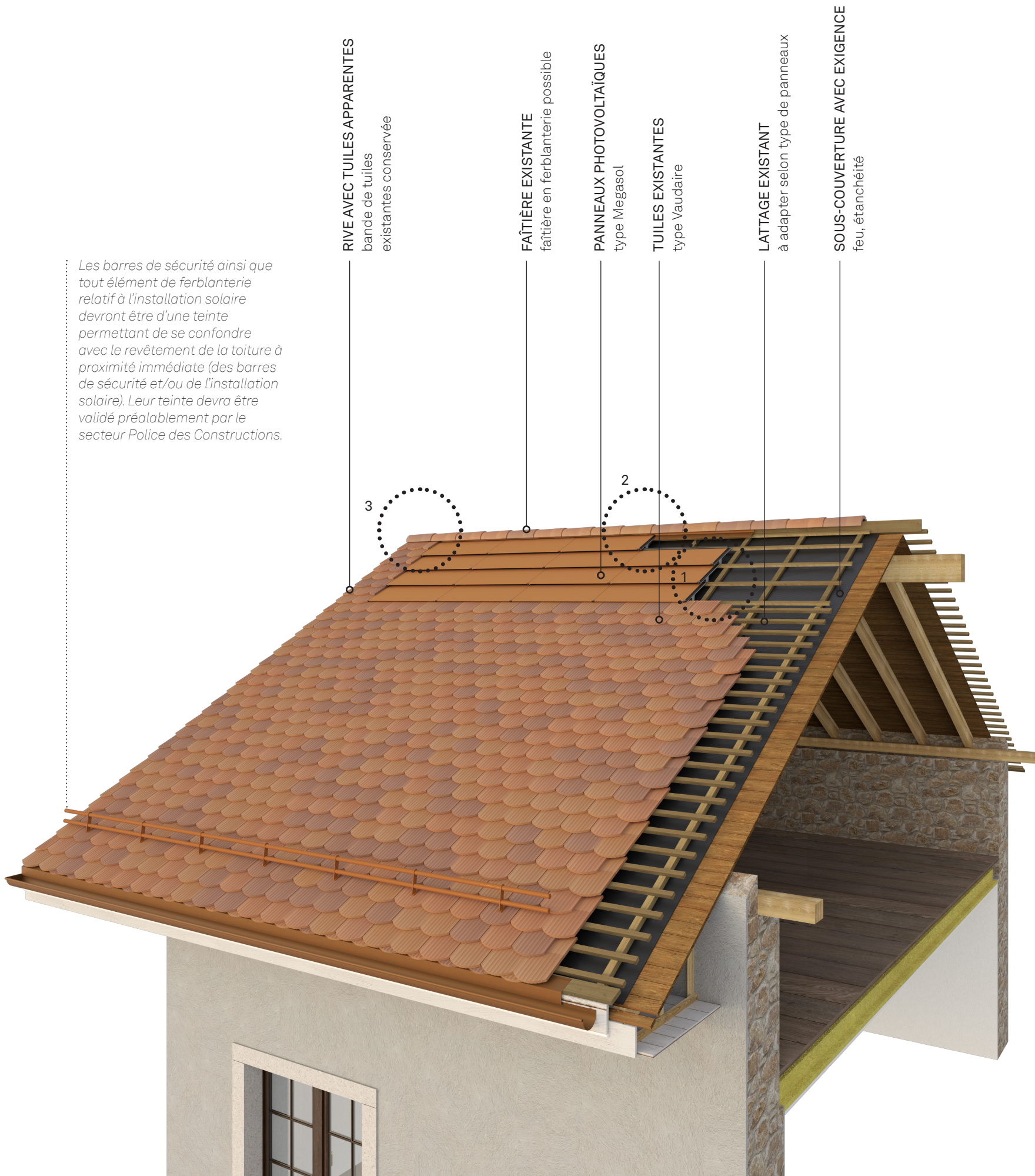
détail 1



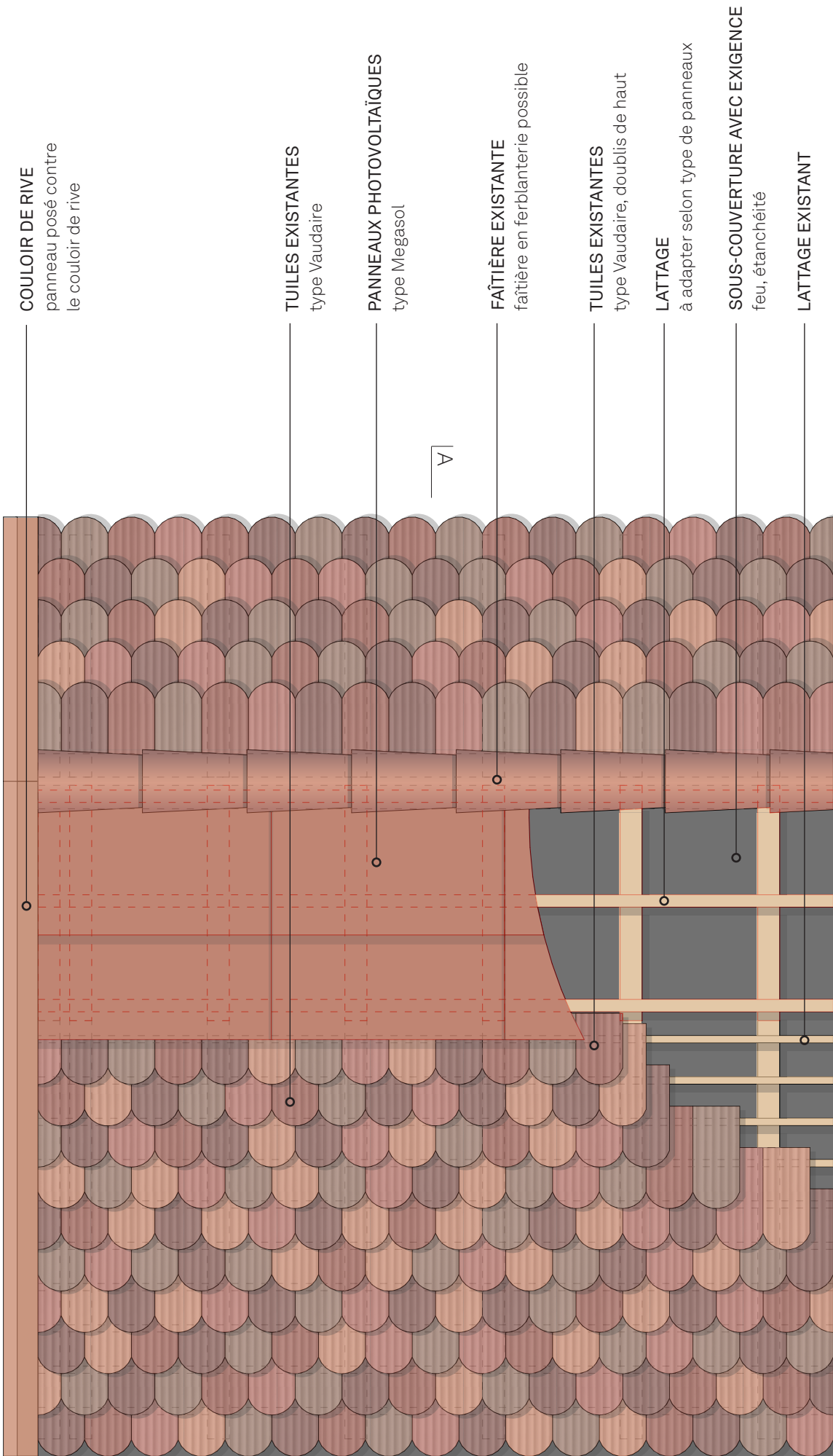
détail 2



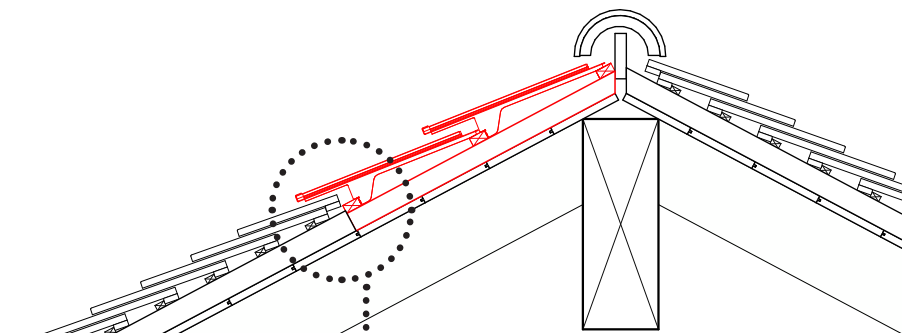
détail 3



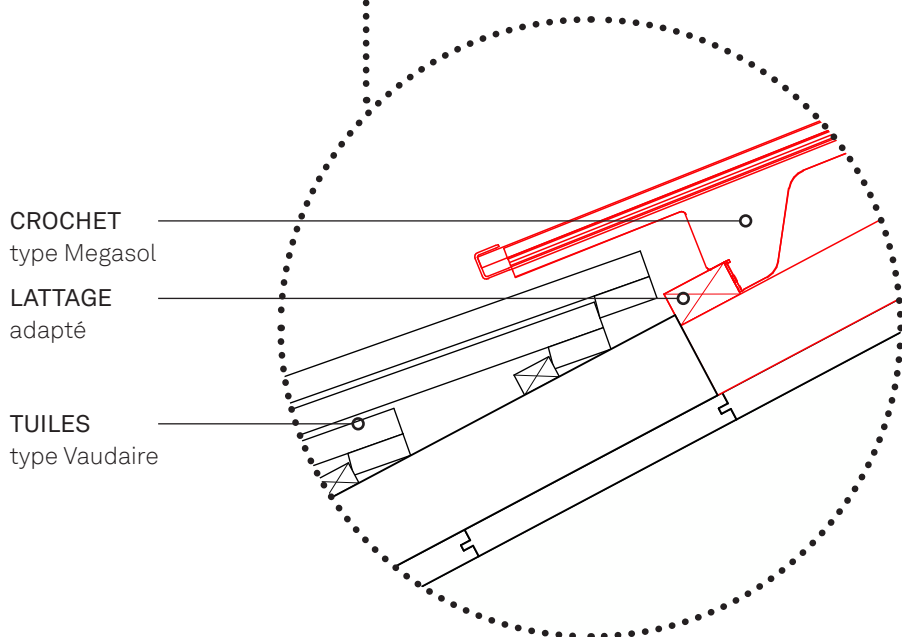
axonométrie



plan, échelle 1:20



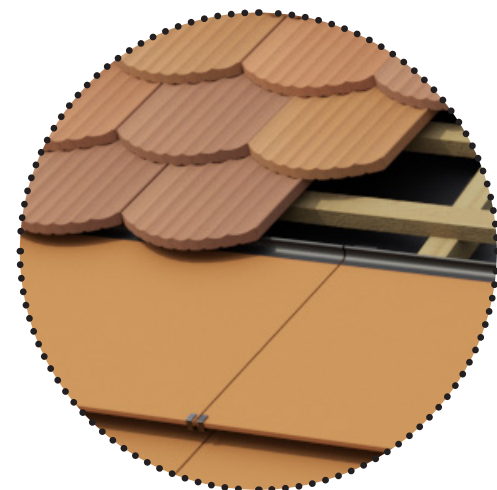
coupe A-A, échelle 1:20



détail, échelle 1:5



détail 1



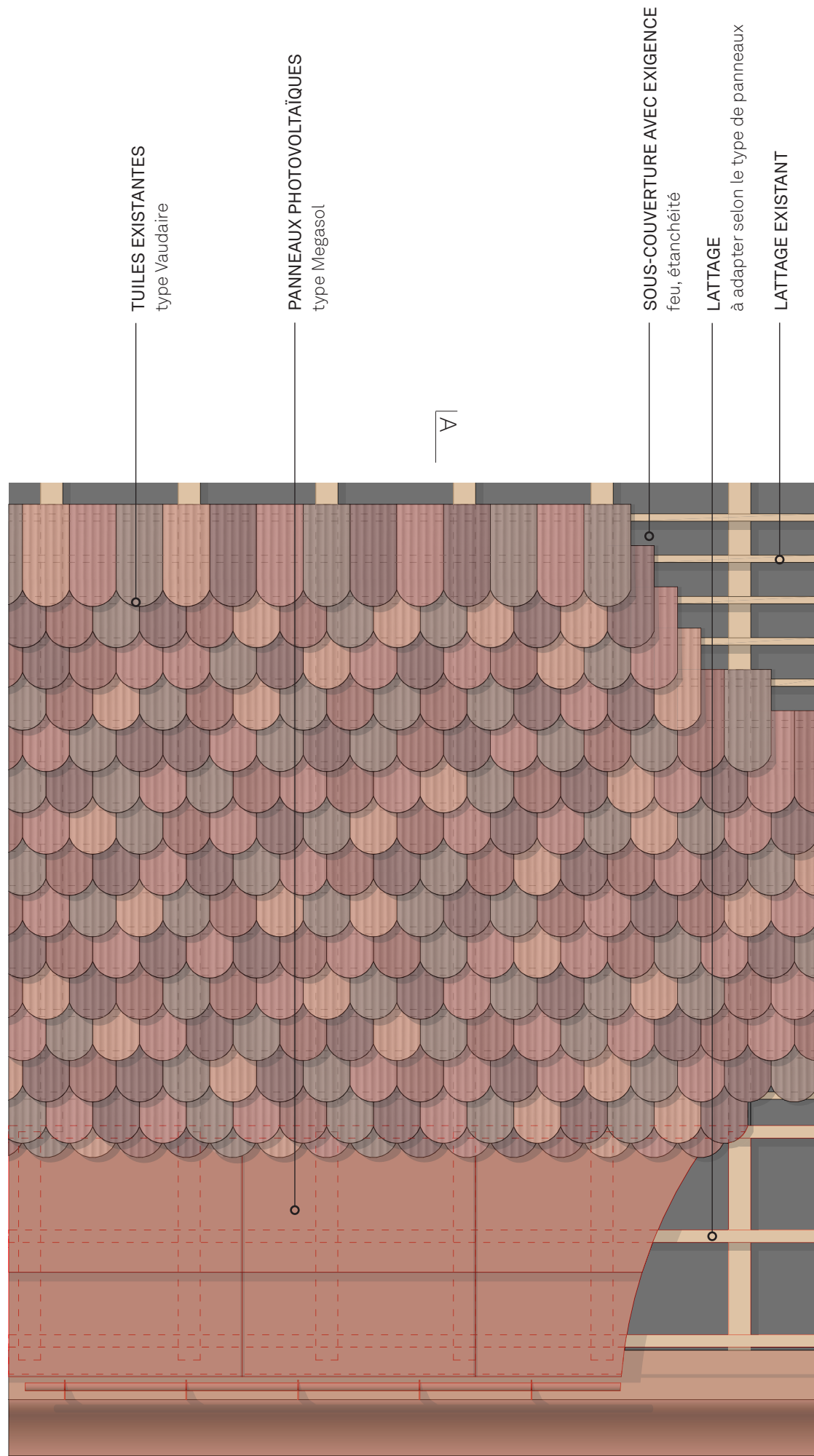
détail 2



détail 3



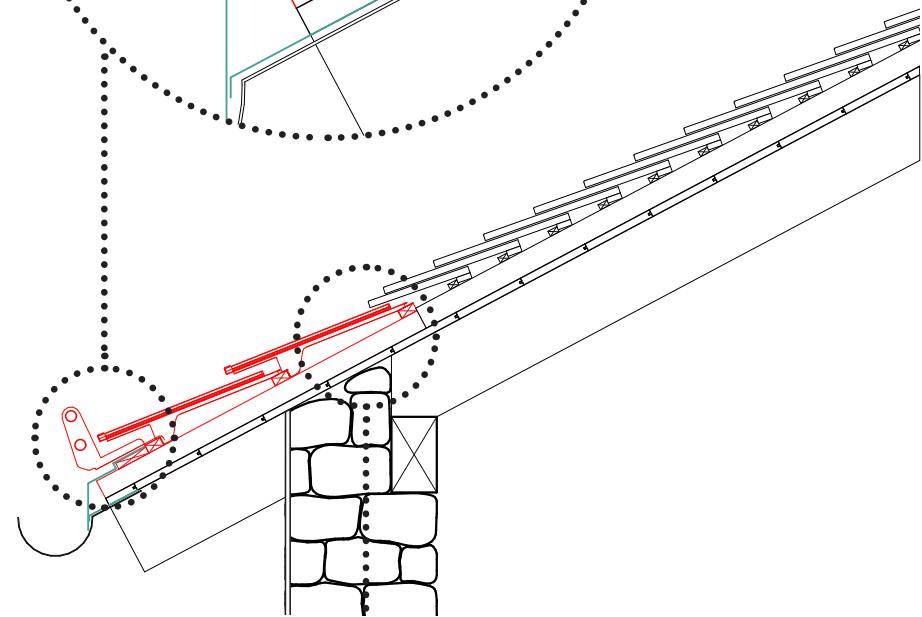
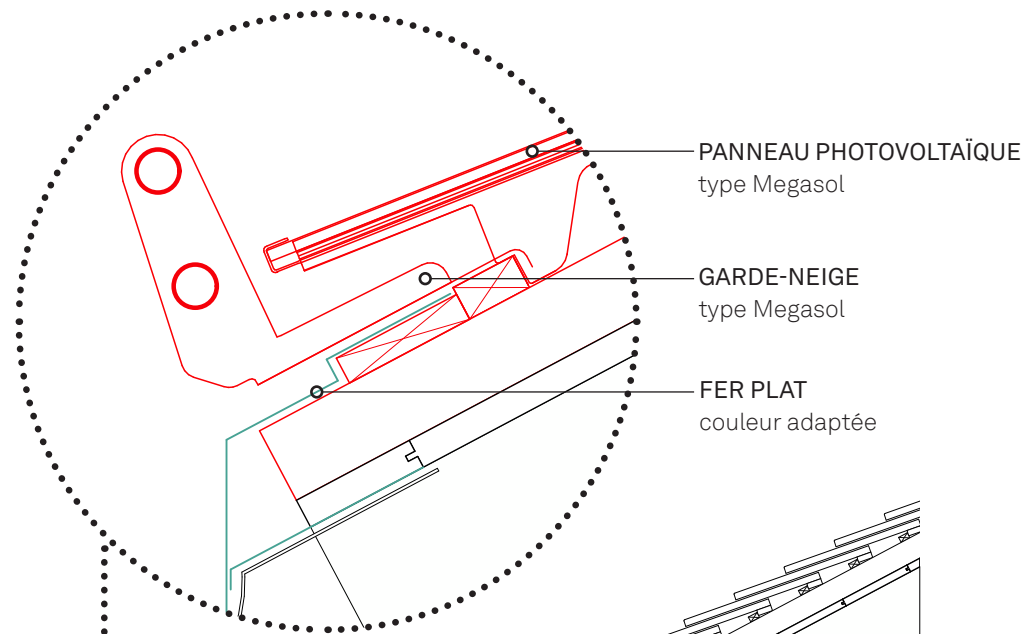
axonométrie



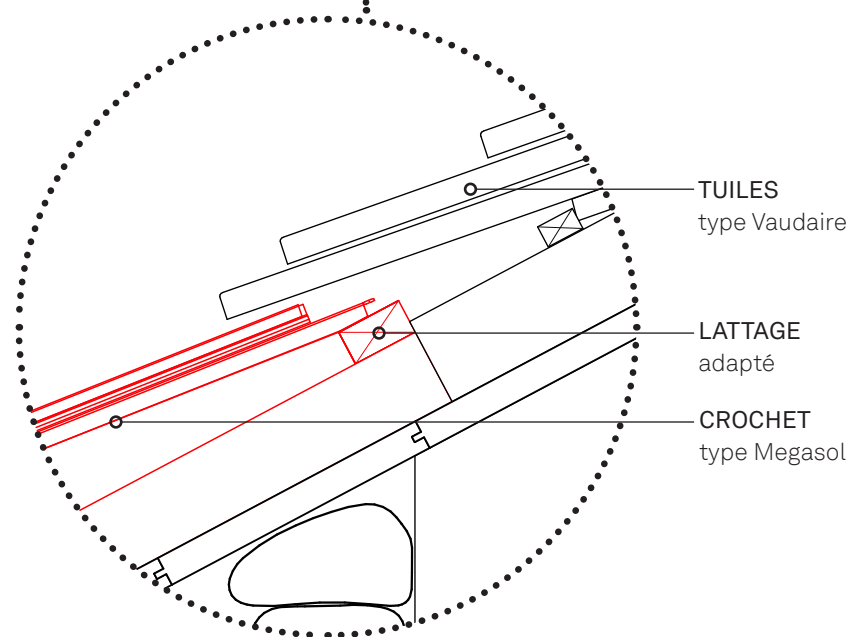
plan, échelle 1:20

A

Détail garde-neige, échelle 1:20

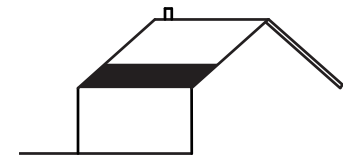


coupe A-A, échelle 1:20

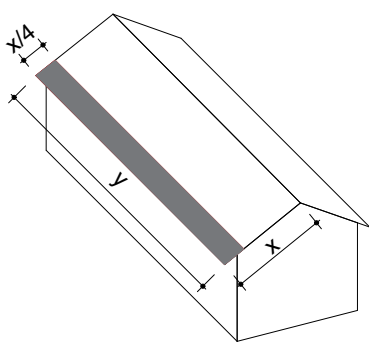


détail, échelle 1:5

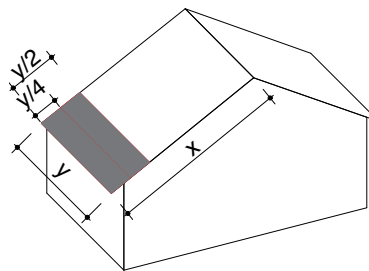
modélisation 5ème façade bandeau horizontal - corniche



bande horizontale à la corniche

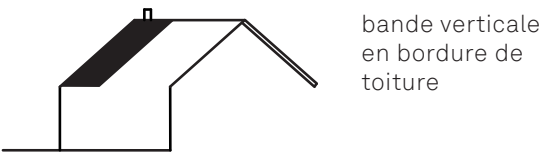


proportions



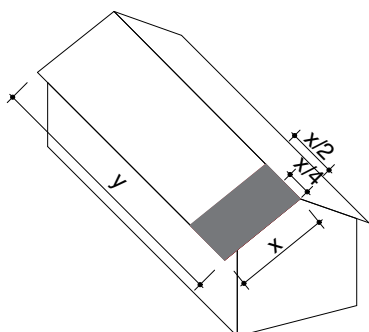
y/2 possible si x > 2 * y

modélisation 5ème façade
bandeau vertical - virevent

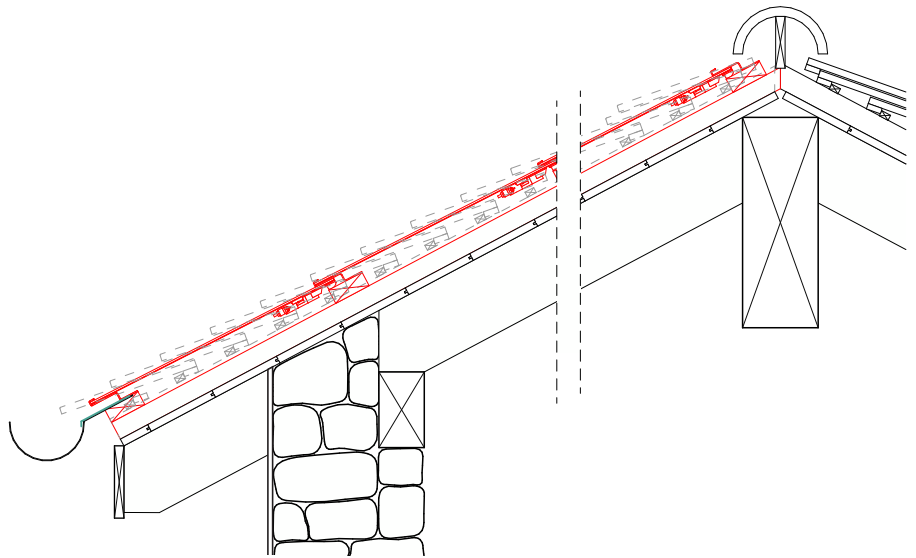
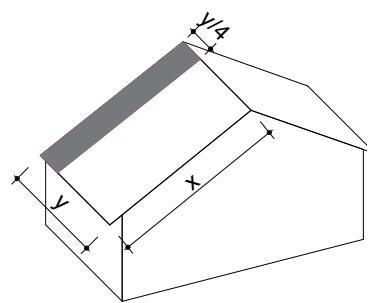


bande verticale
en bordure de
toiture

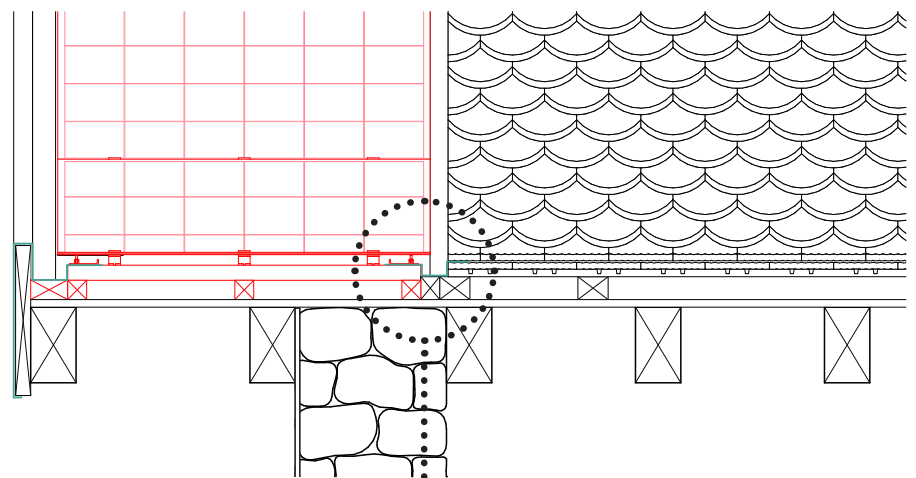
x/2 possible si y > 2 * x



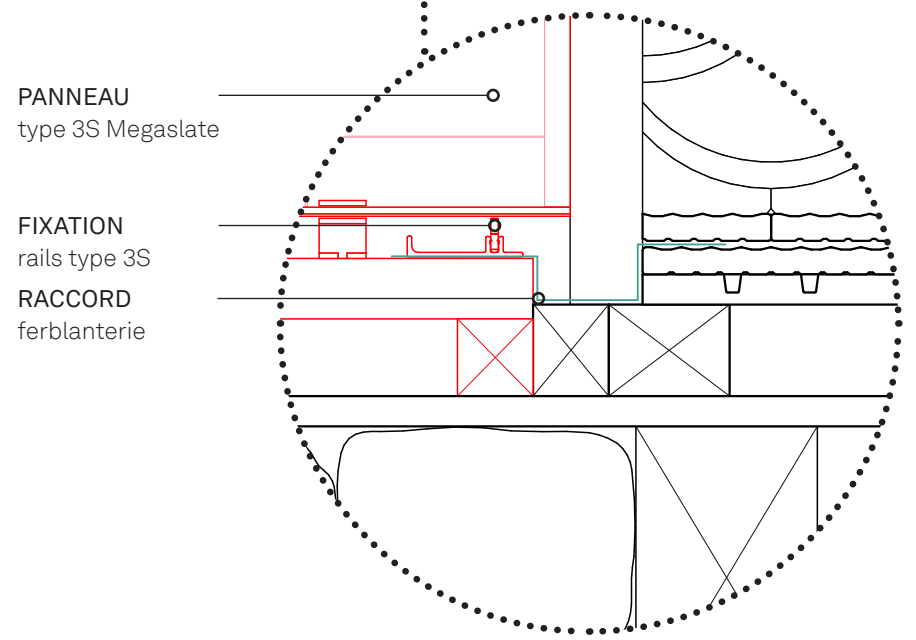
proportions



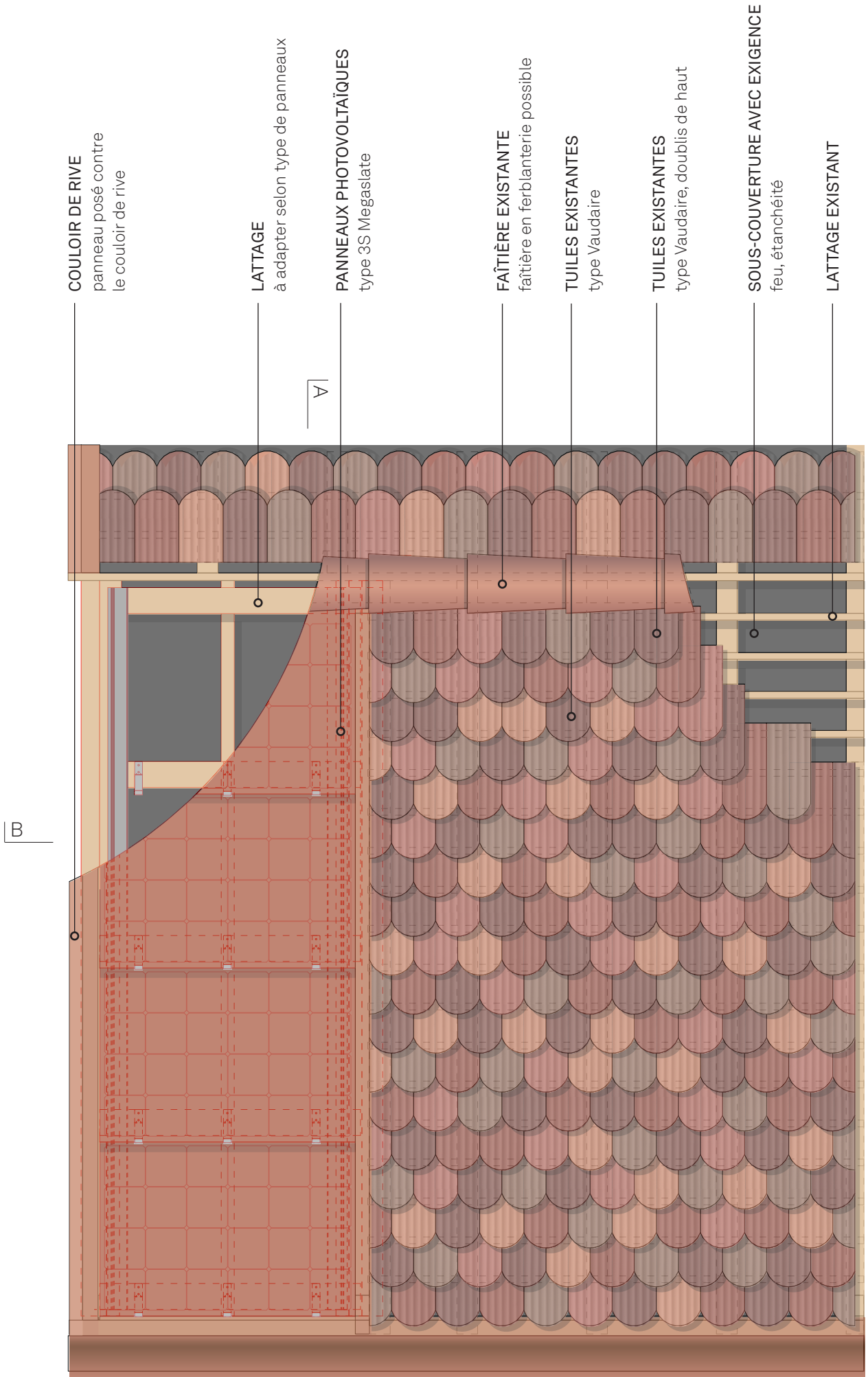
coupe A-A, échelle 1:20



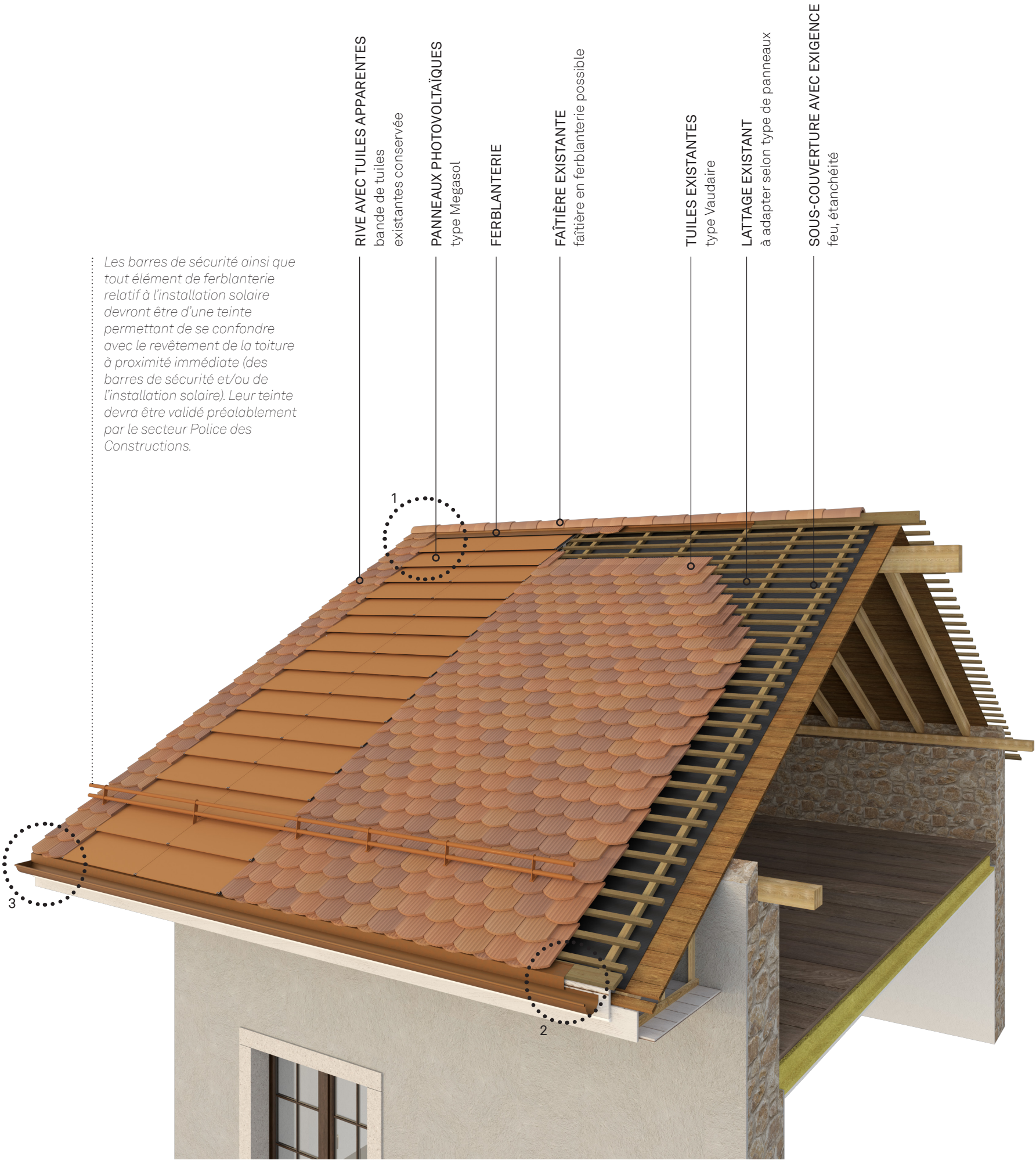
coupe B-B, échelle 1:20



détail, échelle 1:5



plan, échelle 1:20

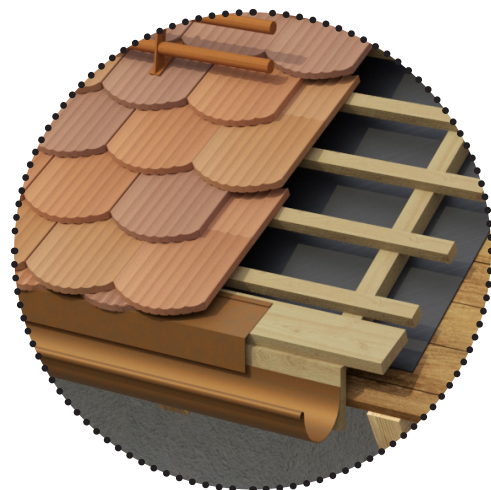


axonométrie

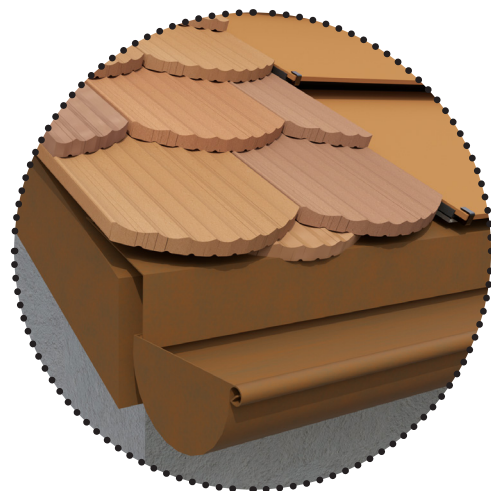
Les barres de sécurité ainsi que tout élément de ferblanterie relatif à l'installation solaire devront être d'une teinte permettant de se confondre avec le revêtement de la toiture à proximité immédiate (des barres de sécurité et/ou de l'installation solaire). Leur teinte devra être validé préalablement par le secteur Police des Constructions.



détail 1



détail 2

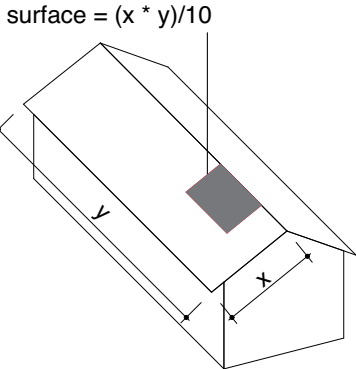


détail 3

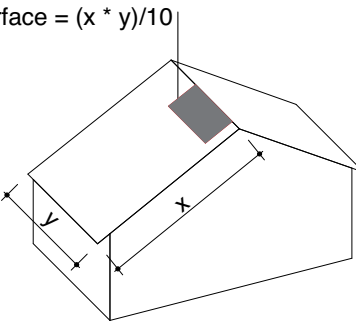
modélisation 5ème façade
rectangle isolé - pose sur tuile



implantation
isolée compacte sur
tuile



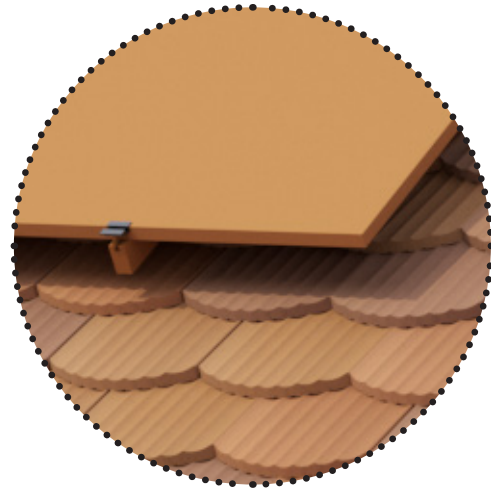
proportions



Payerne

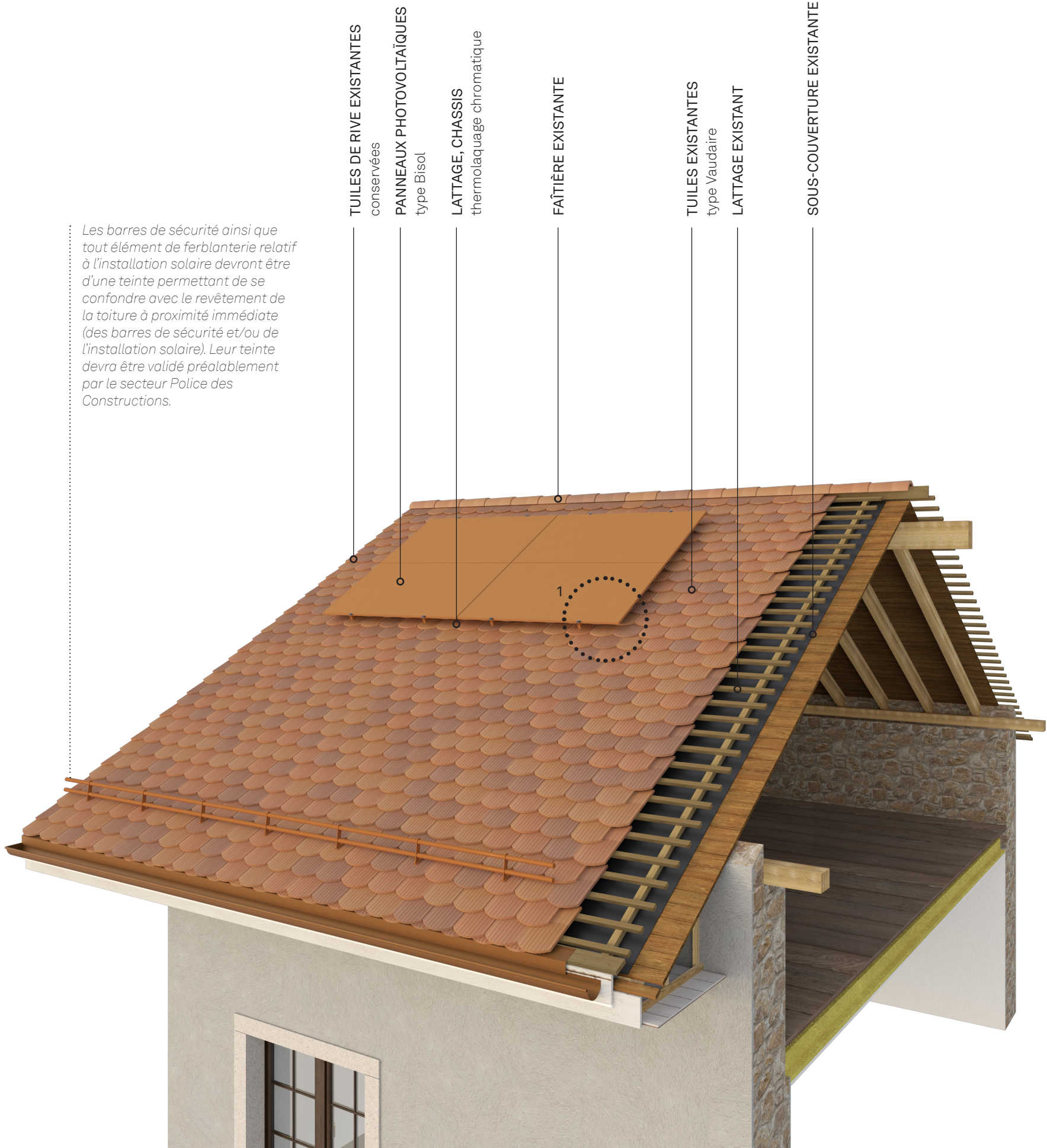
Commune de Payerne
Direction de l'énergie | DGE-DIREN
Direction de l'archéologie et du patrimoine | DGIP-MS

Substances architectes sàrl

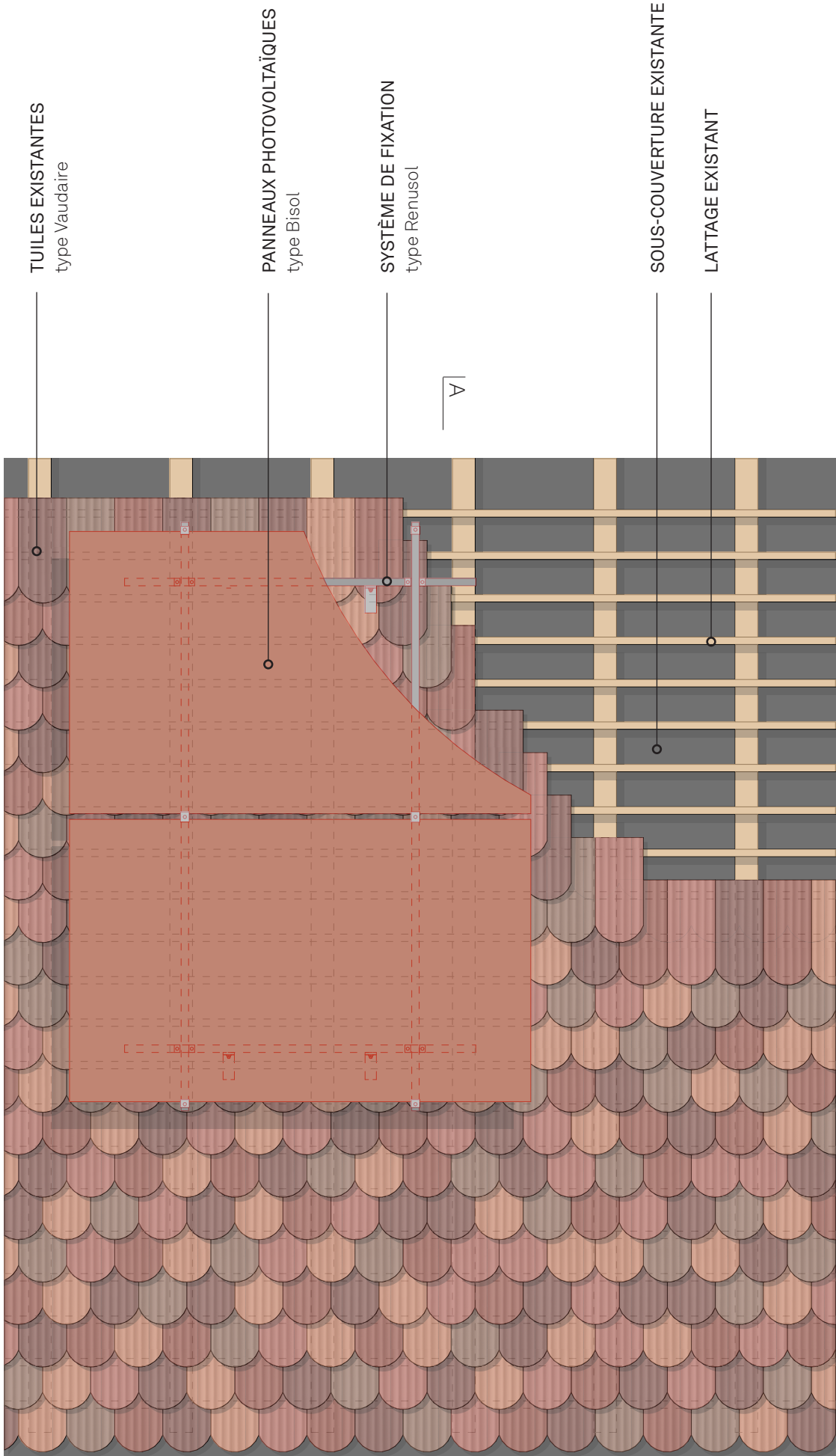


détail 1

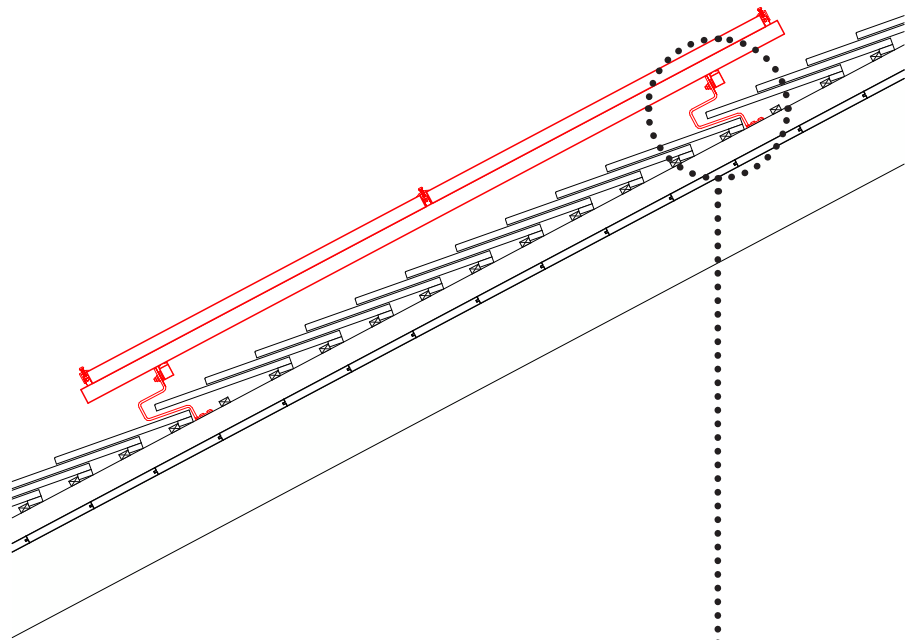
Les barres de sécurité ainsi que tout élément de ferblanterie relatif à l'installation solaire devront être d'une teinte permettant de se confondre avec le revêtement de la toiture à proximité immédiate (des barres de sécurité et/ou de l'installation solaire). Leur teinte devra être validé préalablement par le secteur Police des Constructions.



axonométrie



plan, échelle 1:20

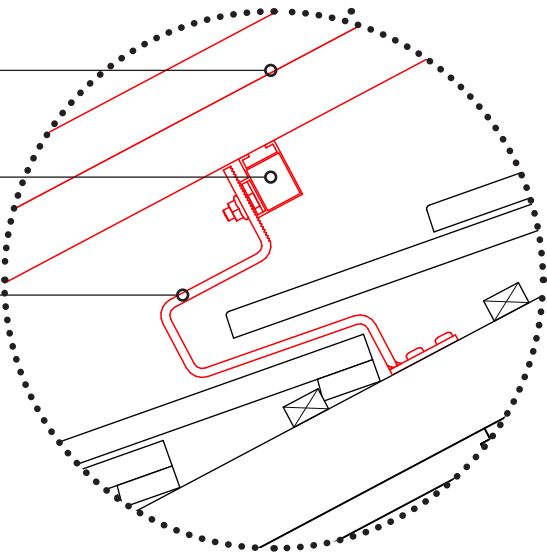


coupe A-A, échelle 1:20

PANNEAU PHOTOVOLTAÏQUE
type Bisol

RAIL
type Renusol

CROCHET
type Renusol



détail, échelle 1:5