

MAISON

3739

détail6

détail5

détail4

détail2

détail1

tabatière (fiche amovible)

Véranda
RAL structure 7039S
Unicolore

1970

4100

3199

5170

planchettes rives alu

planchettes rives alu

planchettes rives alu

TD véranda Ø80 zinc sur jambonneau qui reprend aussi le TD existant de l'avancée : le tout raccordé sur C.V. existante

Détail 1

The drawing illustrates a window detail. On the left, a cross-section of a window frame is shown, featuring three panes labeled P00911 L80x25, P03P515, P03P516, and P03P101. The frame is mounted on a wall. Below the frame, a green component is visible. To the right, a plan view of a circular opening is shown, labeled $\phi 80$. A dimension line indicates a width of 55 for the circular opening. Below the circular opening, a dimension line indicates a width of 50. A dimension line indicates a distance of PDT 200 from the center of the circular opening to the right edge of the frame. The drawing is divided into sections by vertical lines, with a section line labeled 'Vertitexil' and a dimension of 55. The text 'TD' and 'jam' are visible on the right side of the drawing.

P00911
L80x25

P03P515

P03P516

P03P101

Vertitexil

55

50

PDT 200

$\phi 80$

TD

jam

Détail 4

PDT 280

150

130

P25P200

P25P100

P25510

P00903
L30x30

10
PU
colonne LC
160x160mm

PU

10

50x30 DHK
Verticeil
42
55

130

P25P200

P25510

P25P100

P25402

150

PDT 280

Détail 2

PDT 200

50

150

P00913
L110x30

10
PU

colonne LC
160x160mm

PU

10

50x30 DHK
Verticeil
42
55

159

130

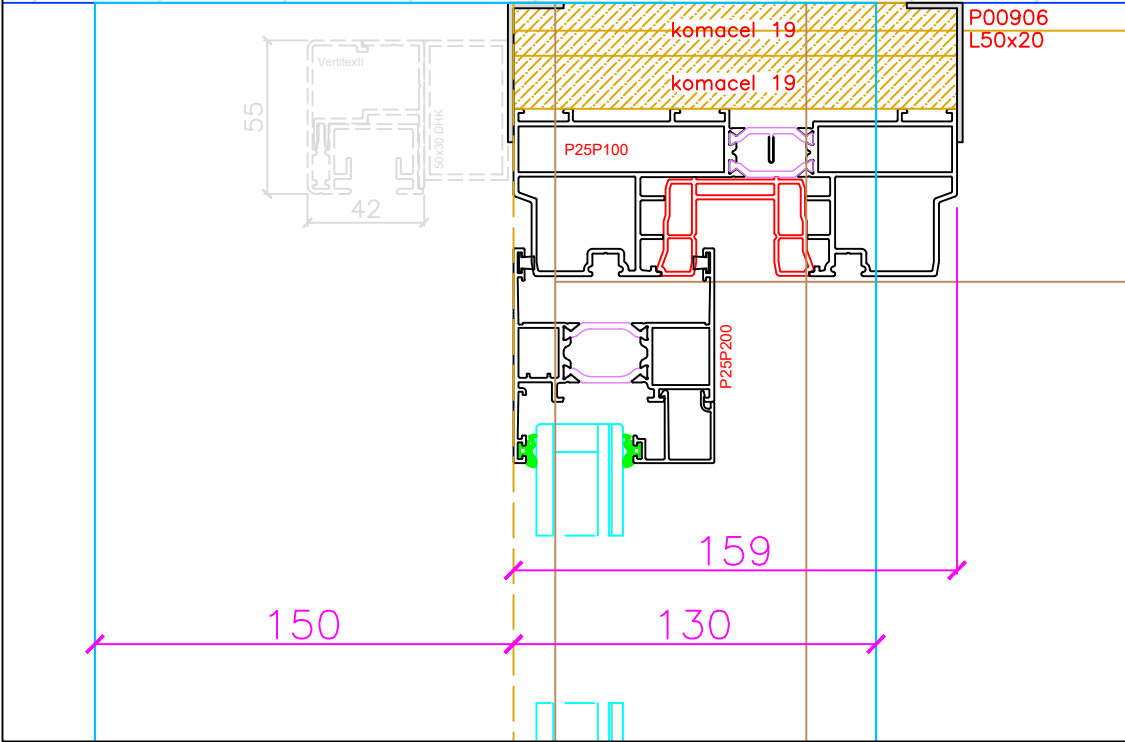
P25P200

P25P100

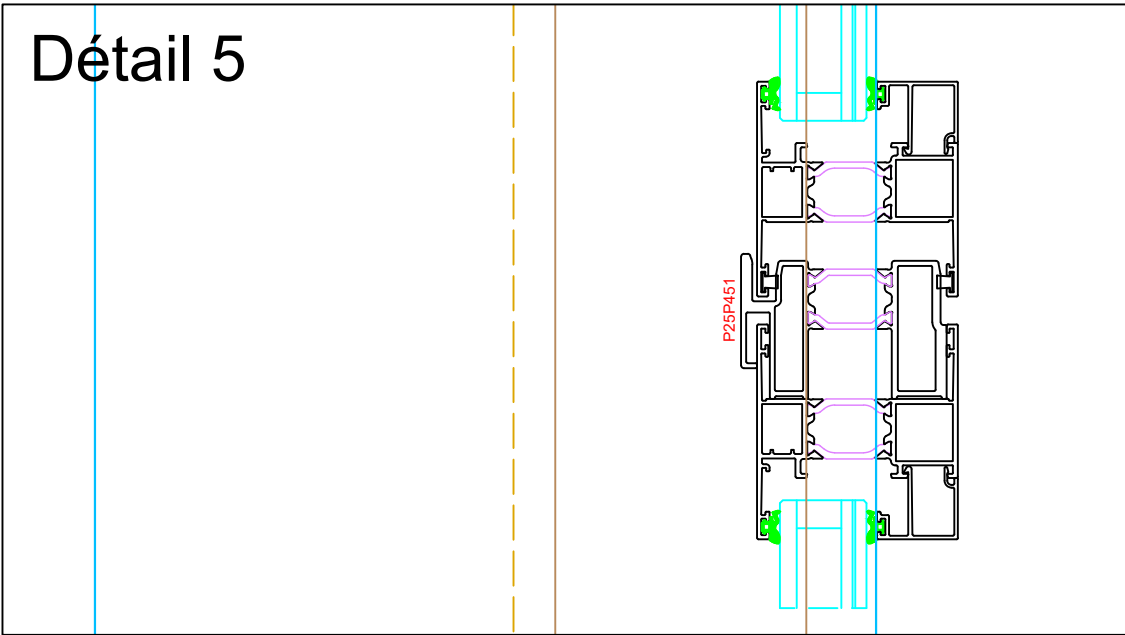
P25510

P03P101
55

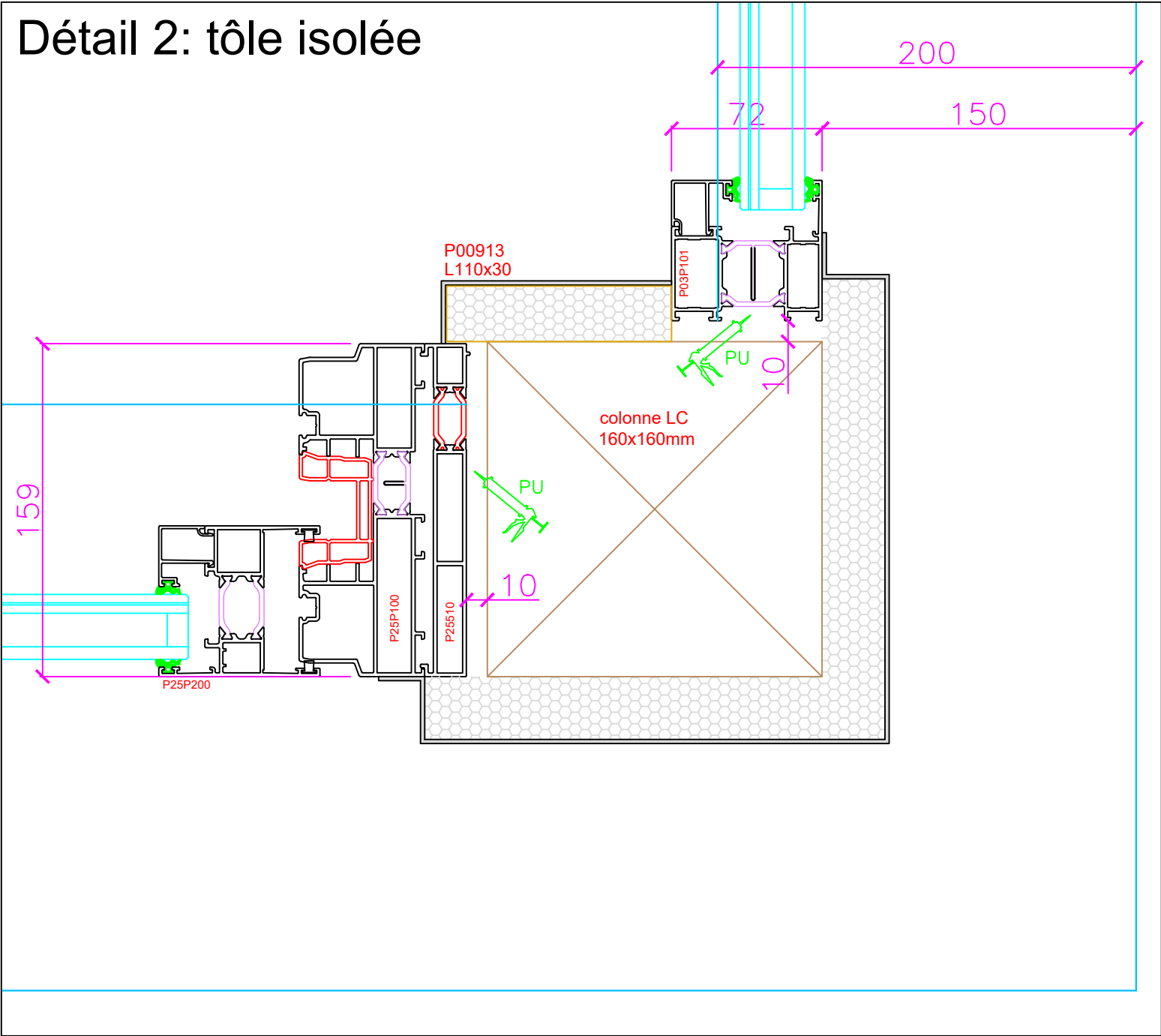
Détail 6

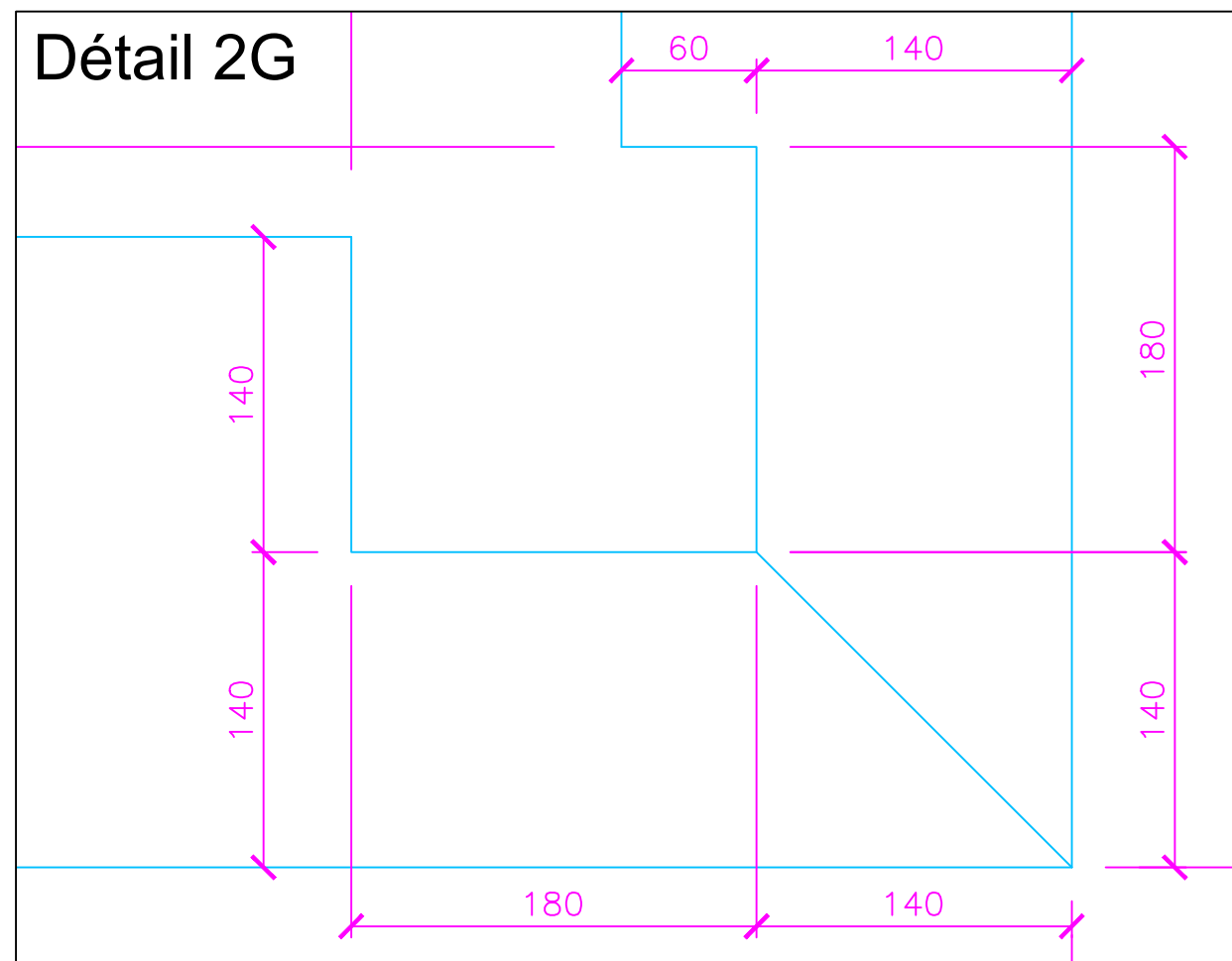
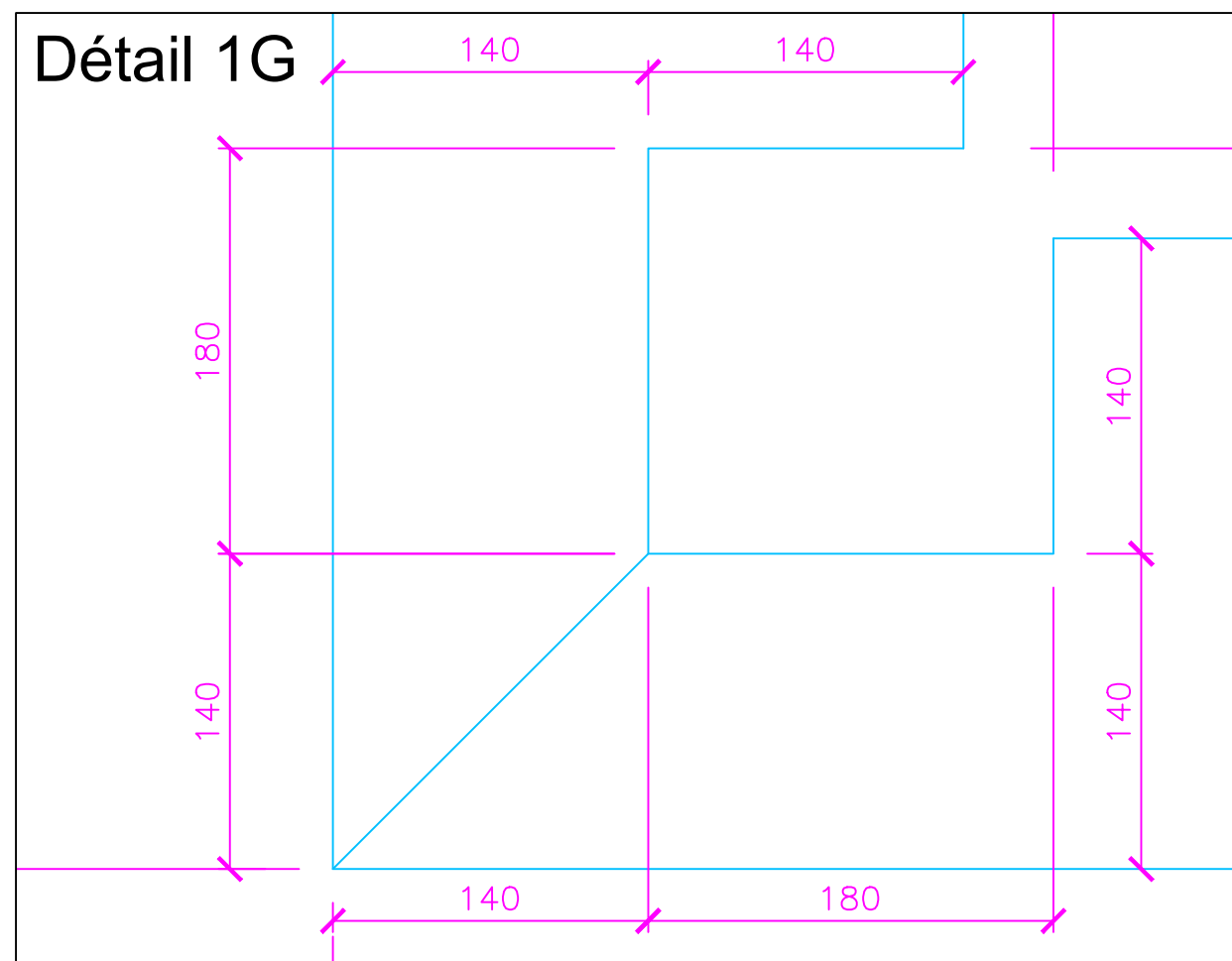
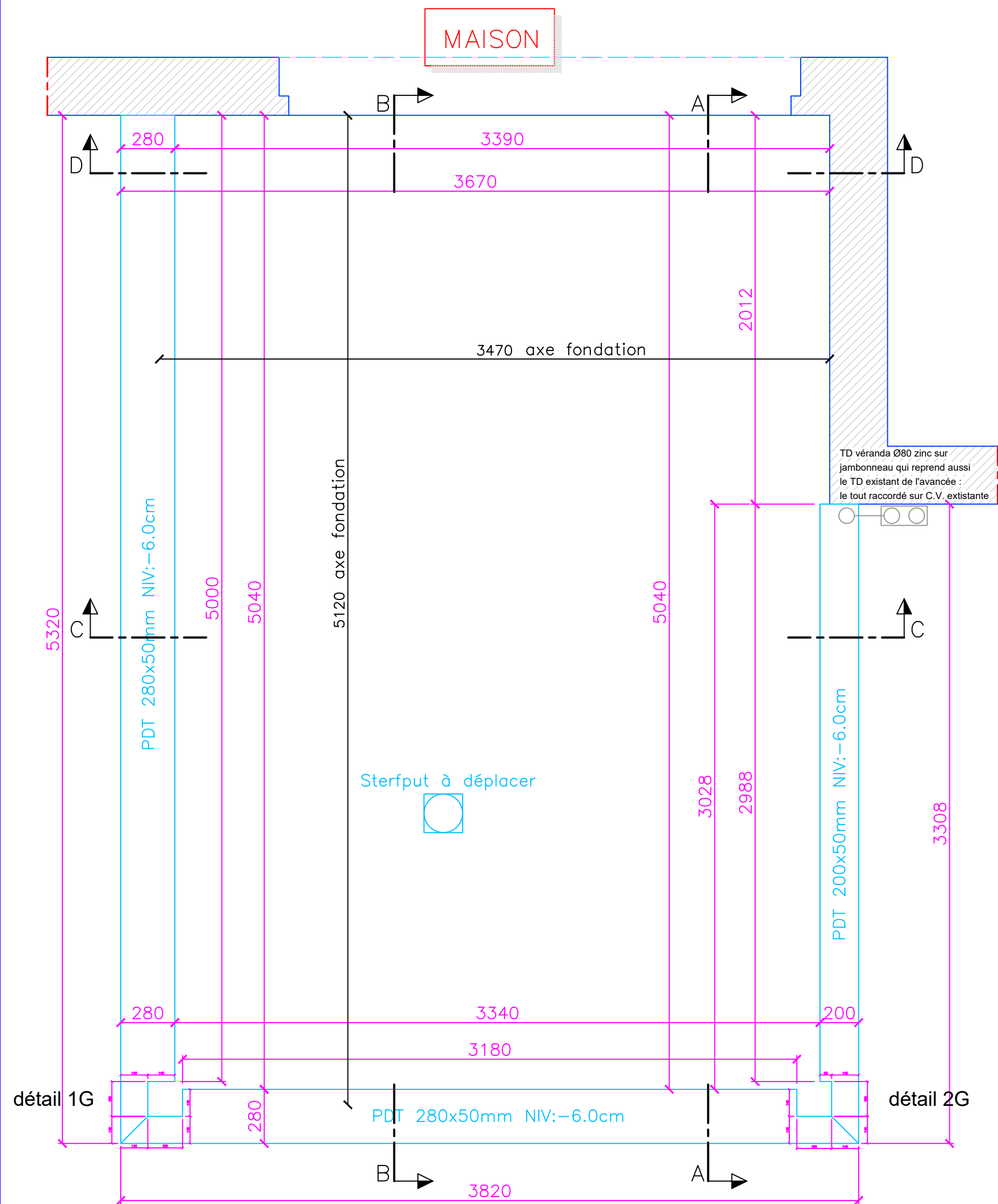


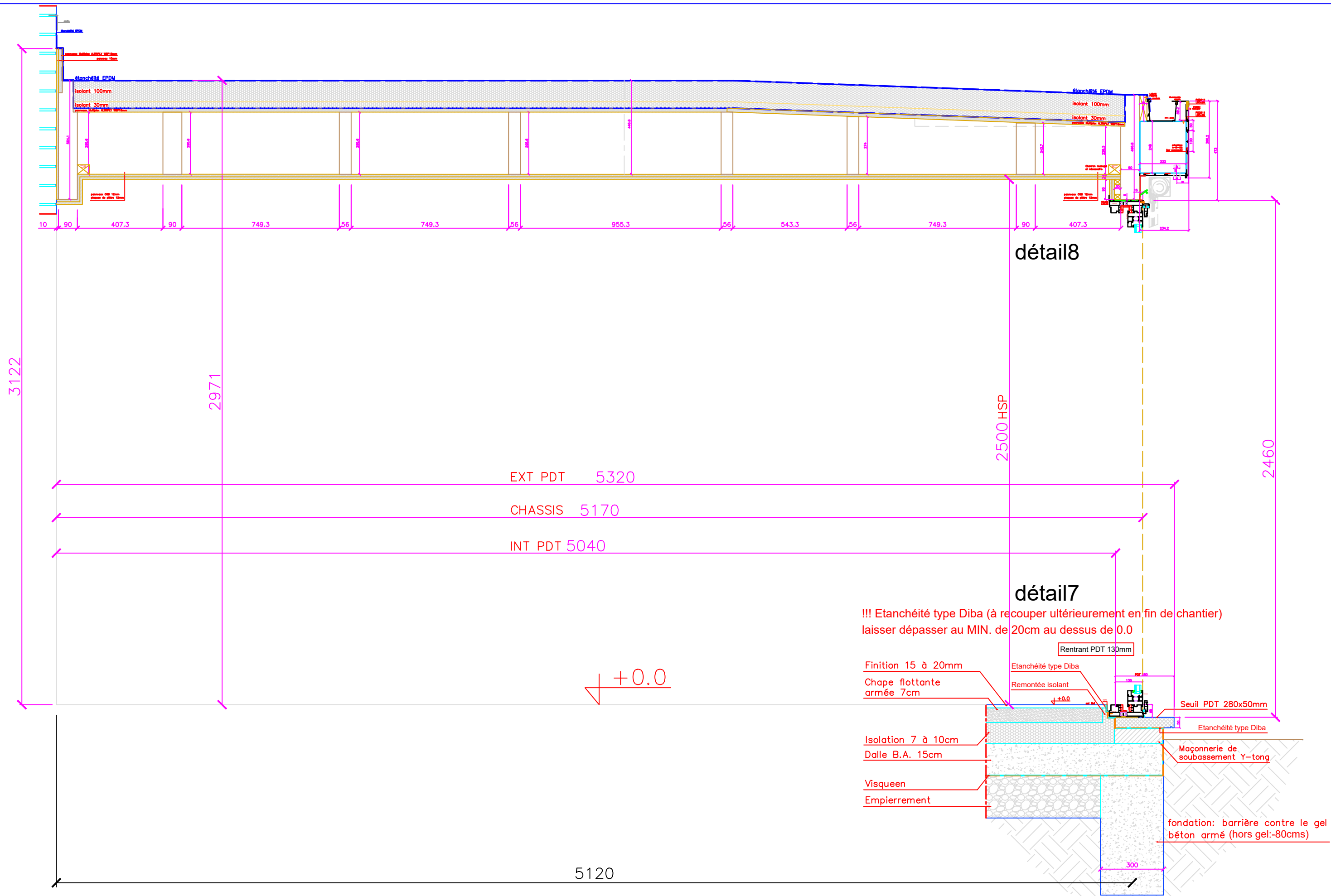
Détail 5

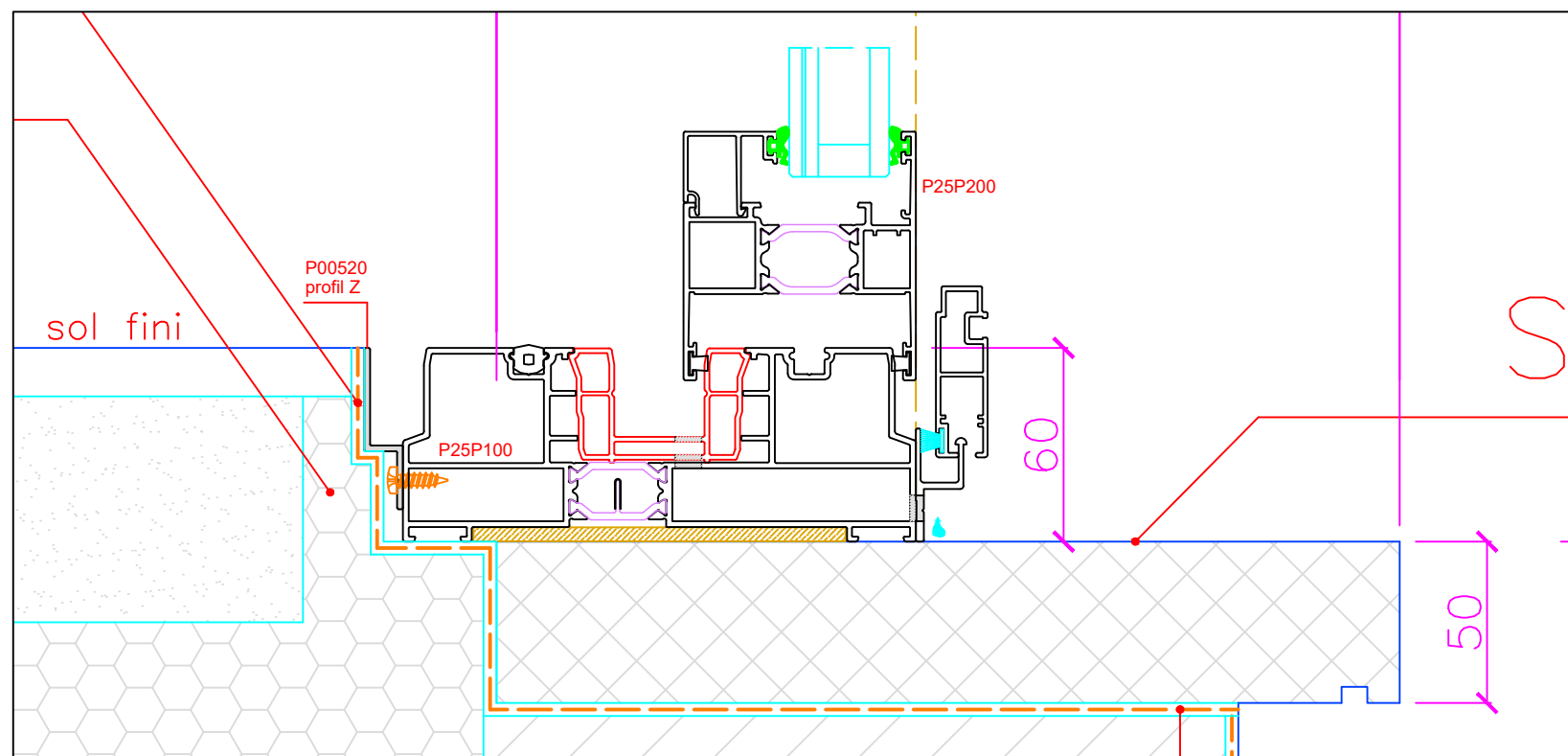
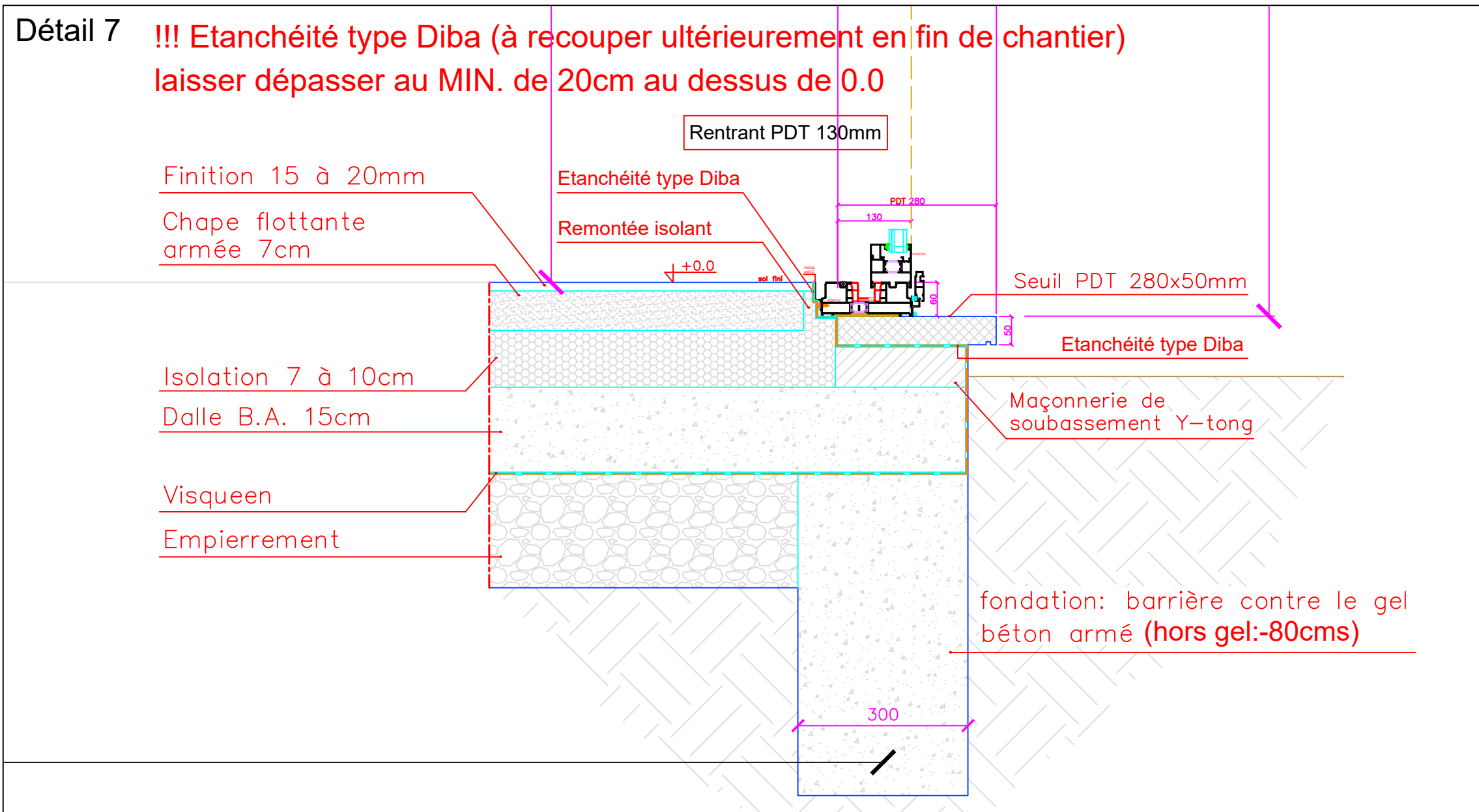


Détail 2: tôle isolée

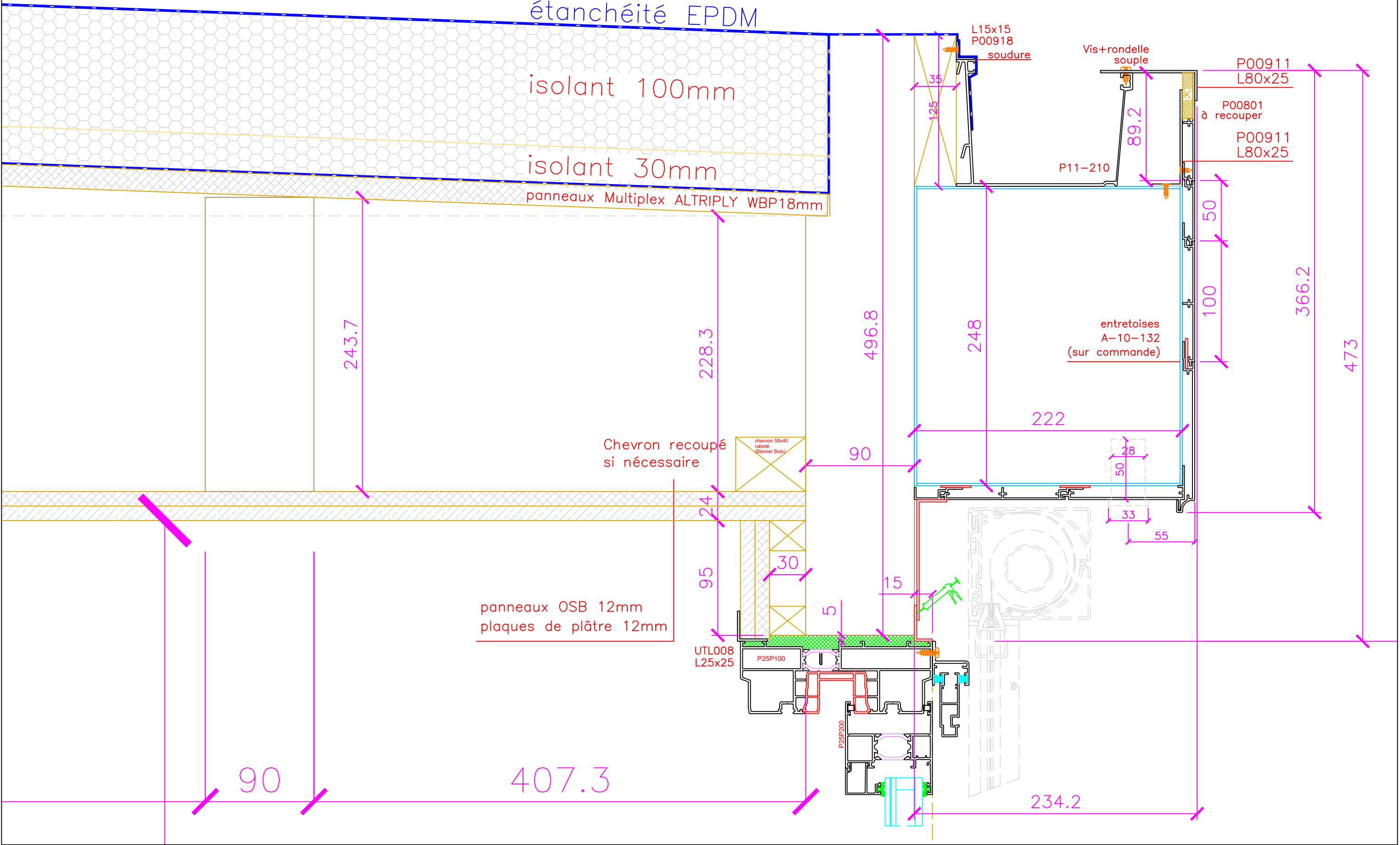


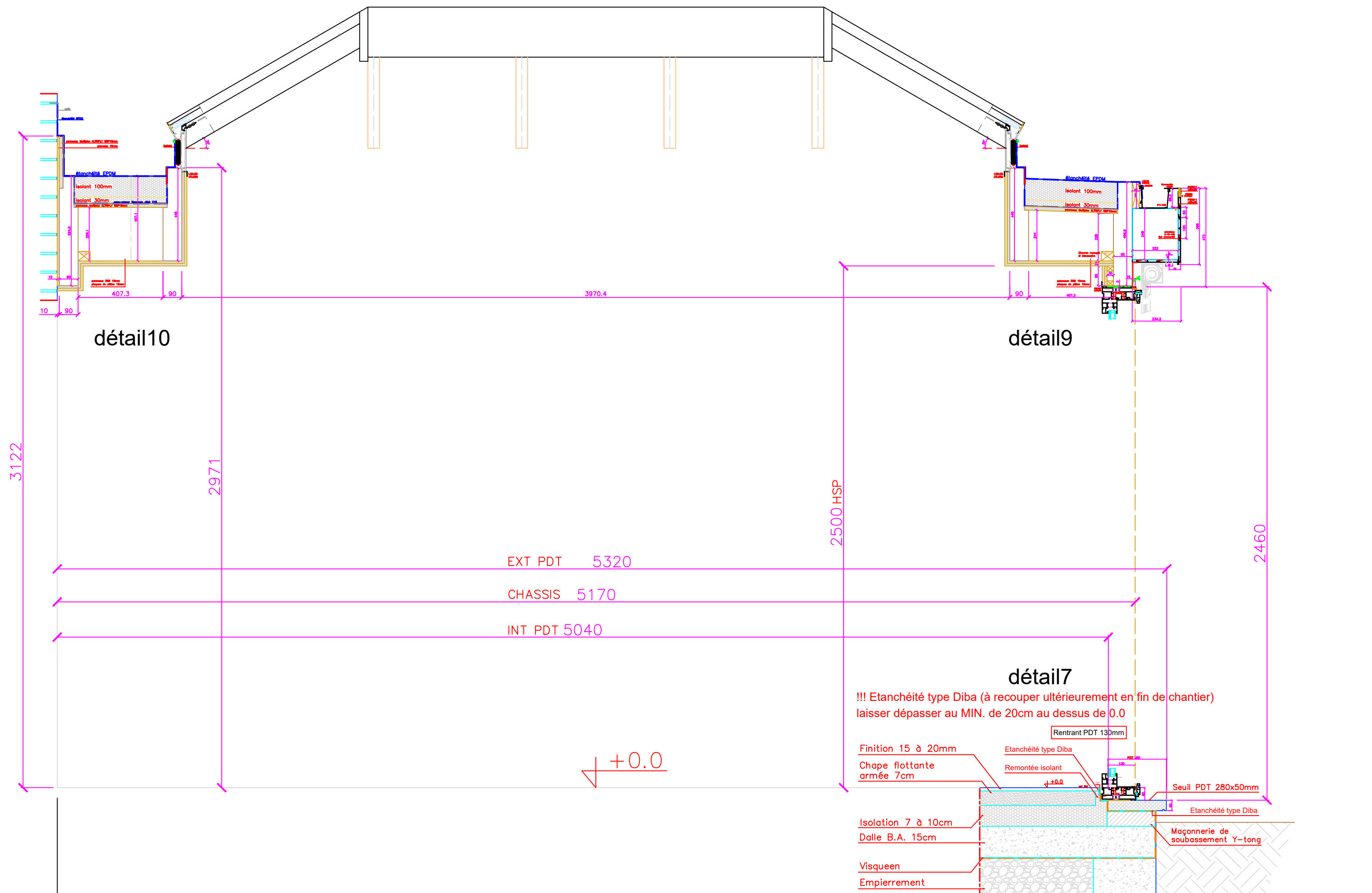






Détail 8





Détail 9

L25x25
UTL008

étanchéité EPDM

isolant 100mm

isolant 30mm

panneaux Multiplex ALTRIPLY WBP18mm

L15x15
P00918
soudure

Vis+rondelle
souple

P00911
L80x25

P00801
à recouper

P00911
L80x25

P11-210

entretoises
A-10-132
(sur commande)

Chevron recoupé
si nécessaire

chevron 58x45
raboté
(Gimmar Bois)

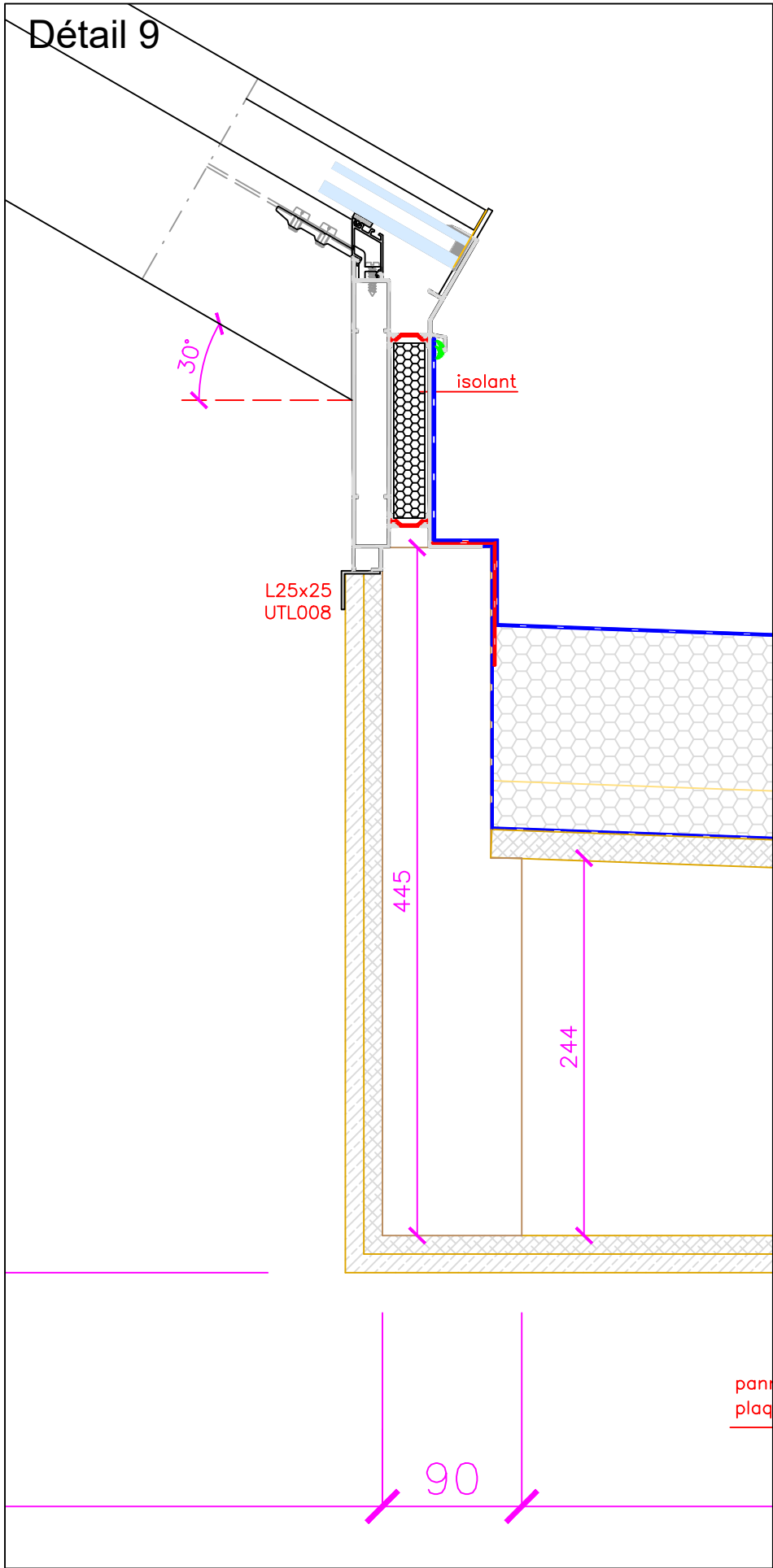
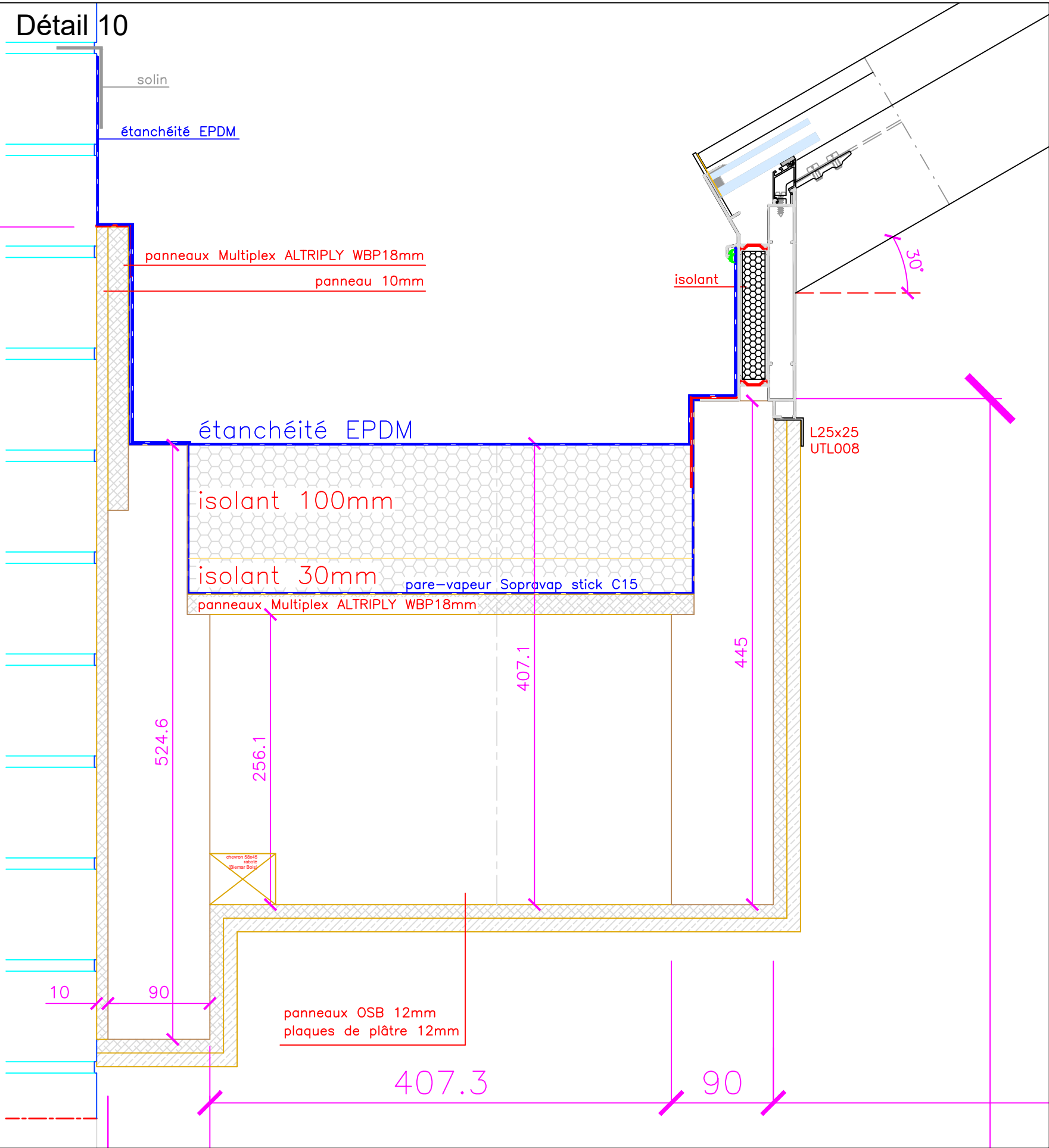
panneaux OSB 12mm
plaques de plâtre 12mm

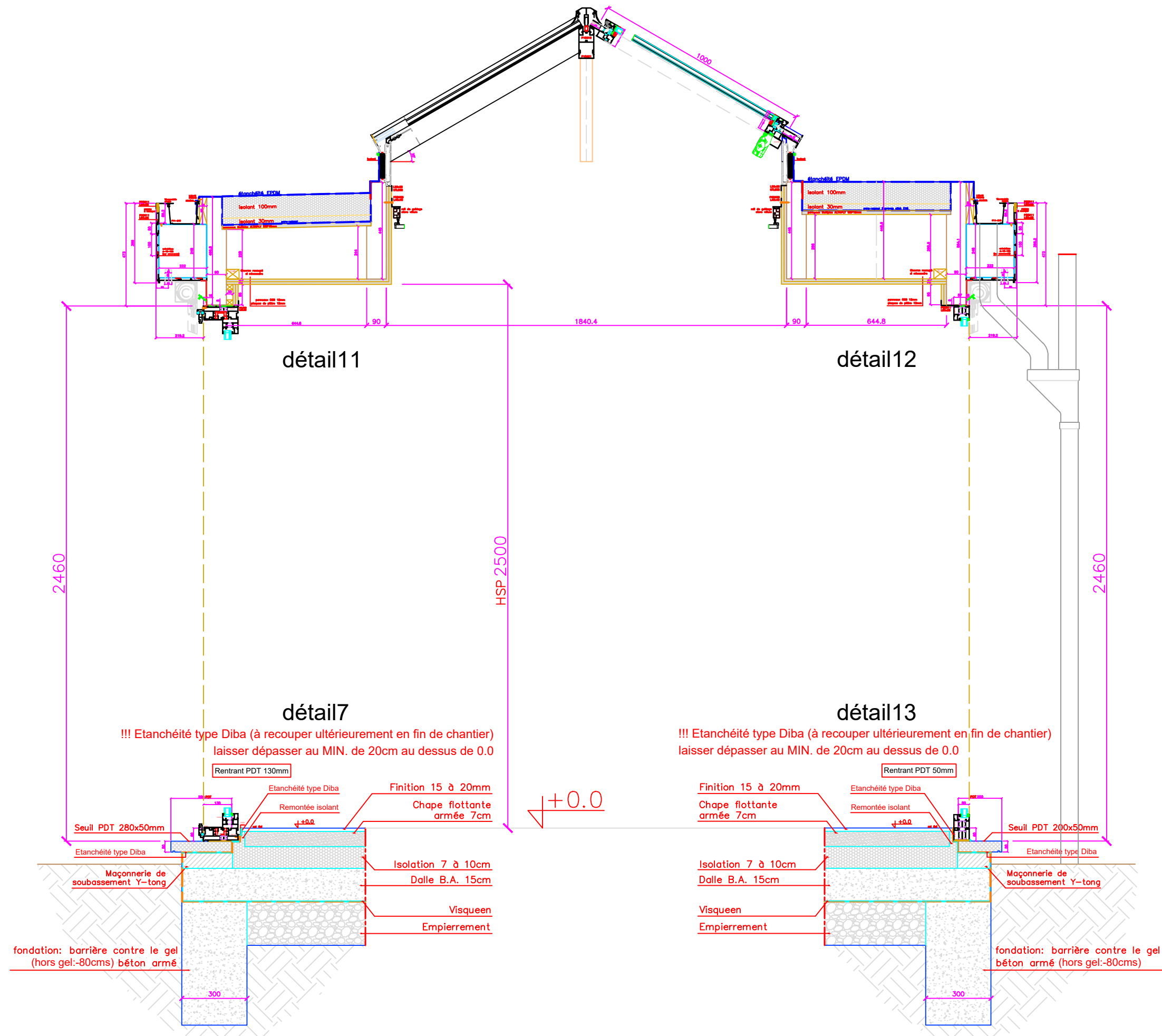
UTL008
L25x25

P25P100

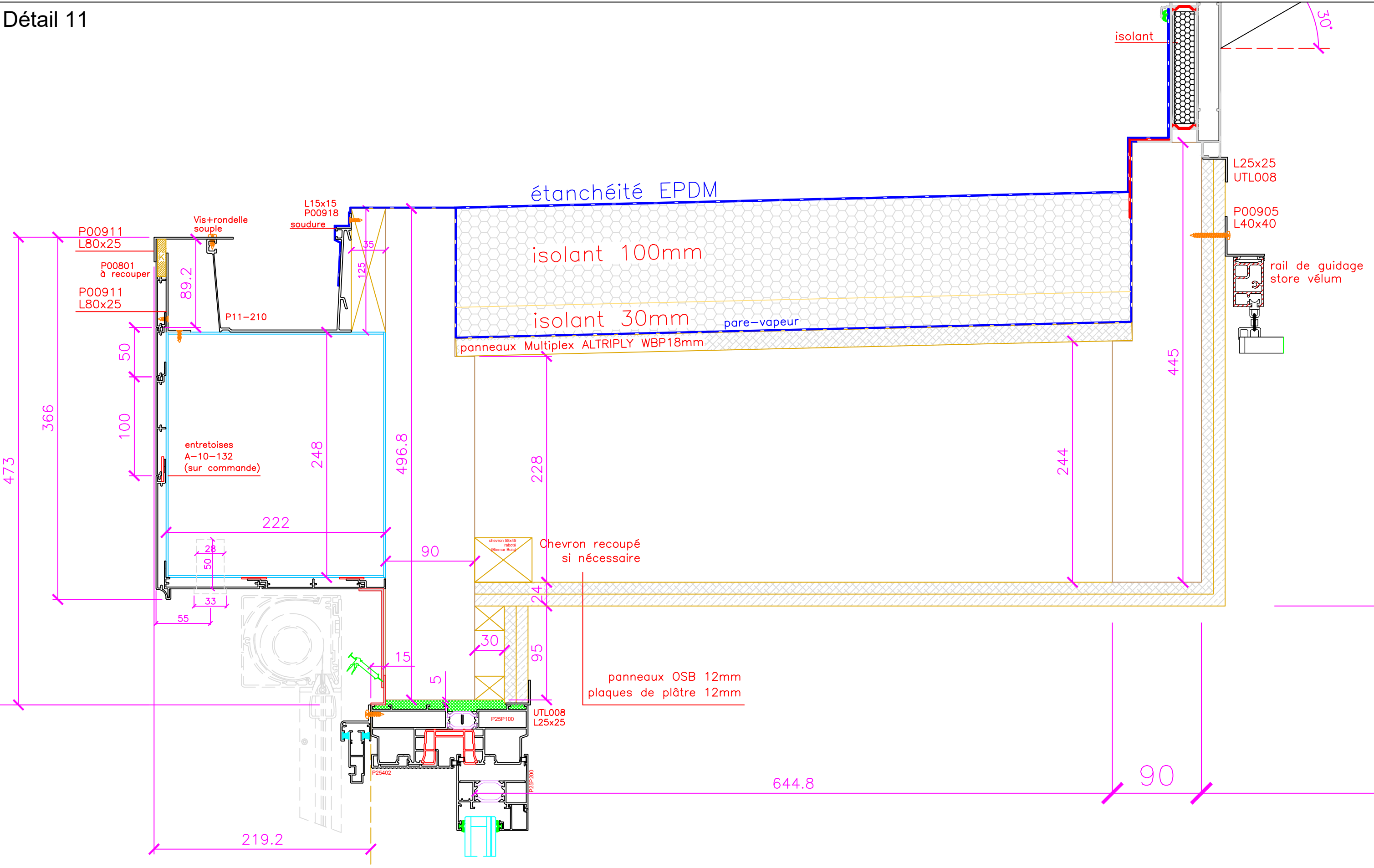
P25402

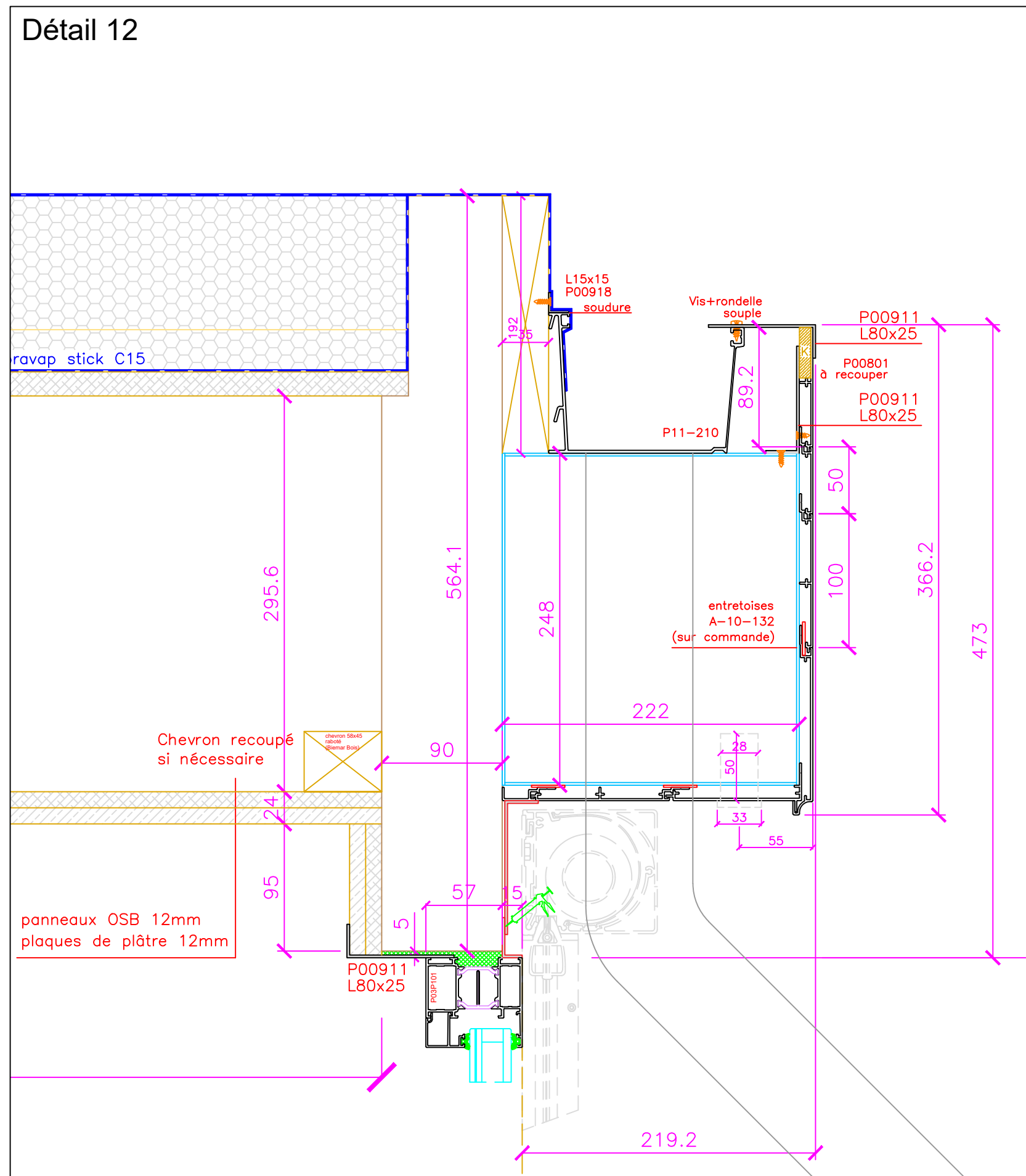
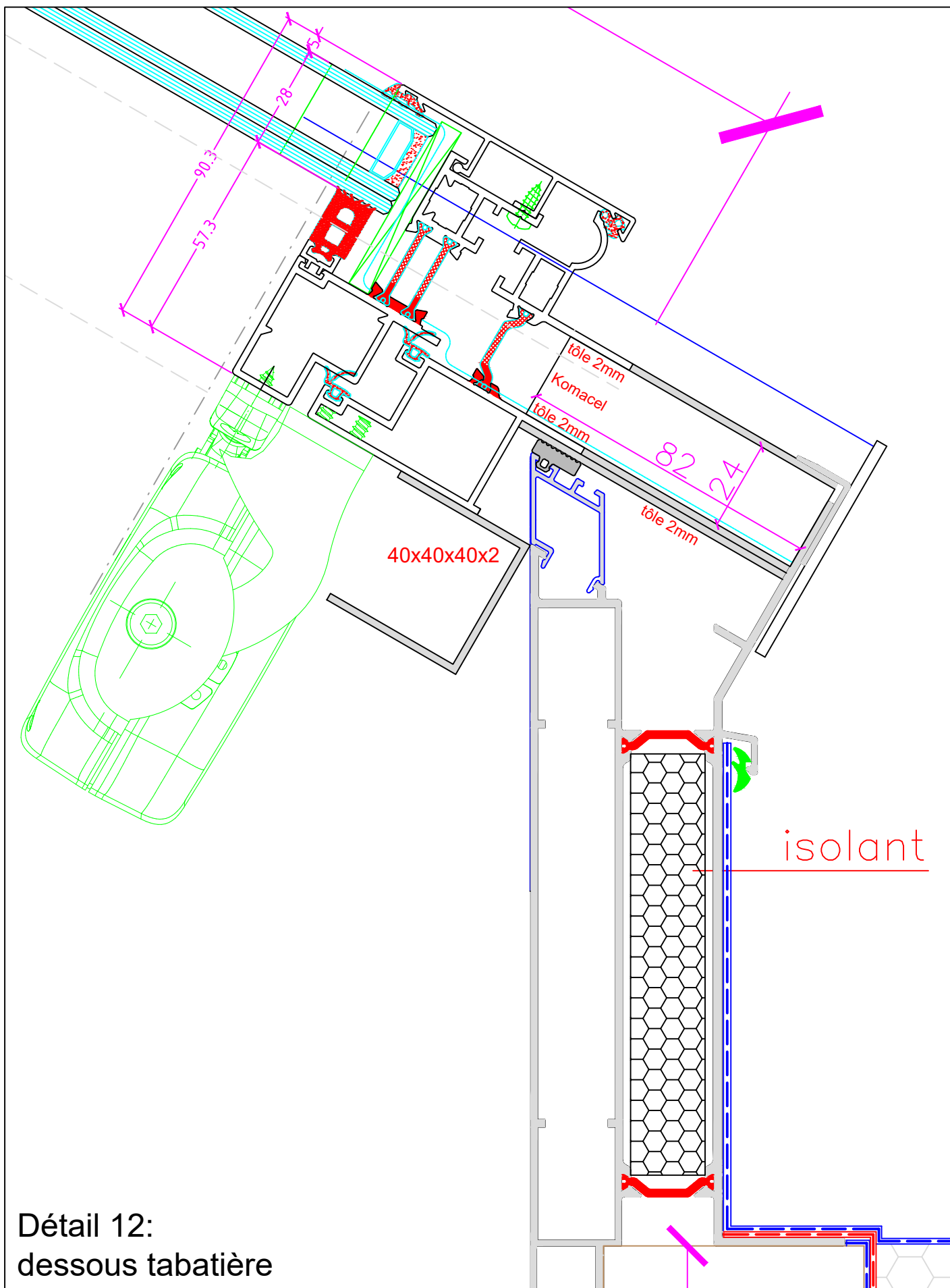
P25P200



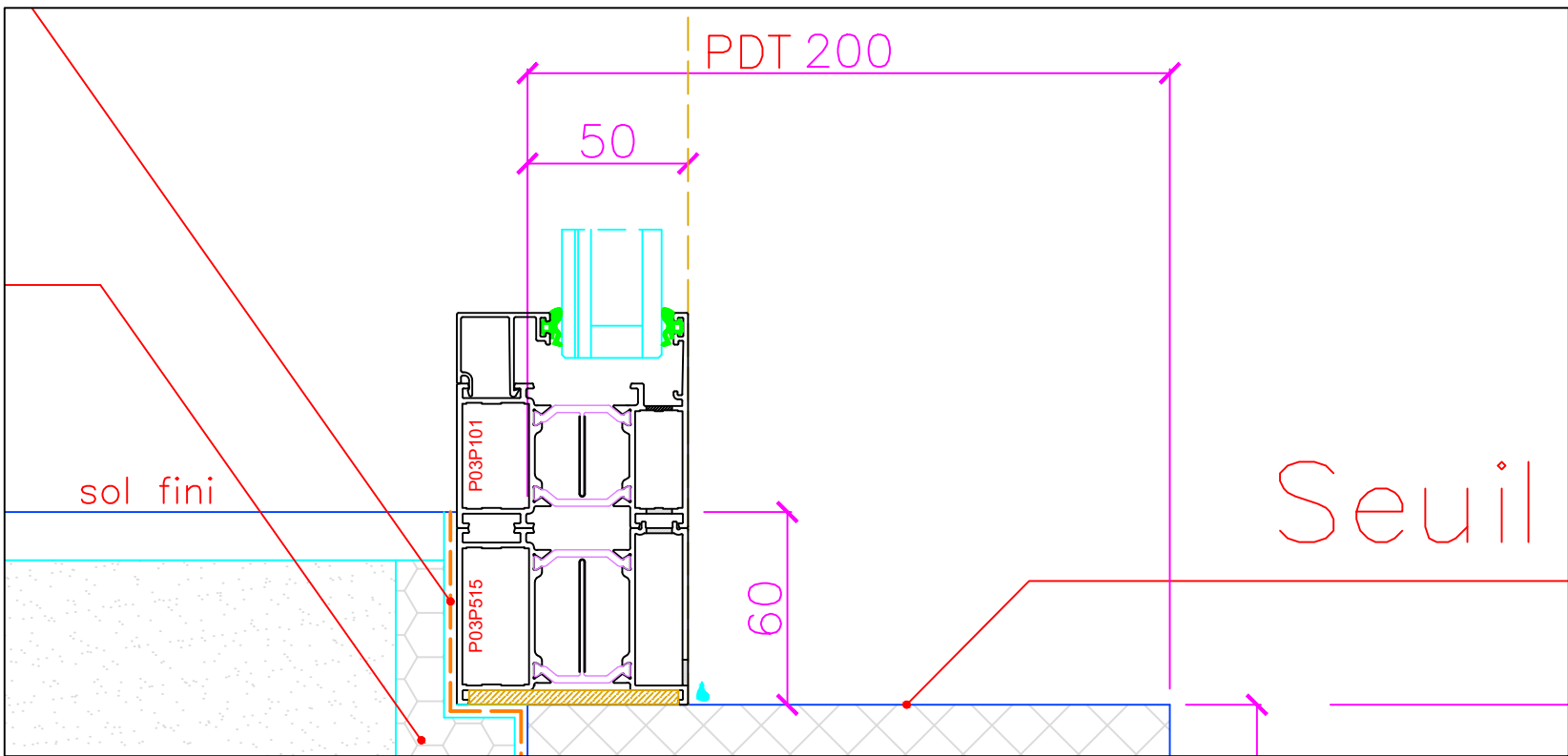
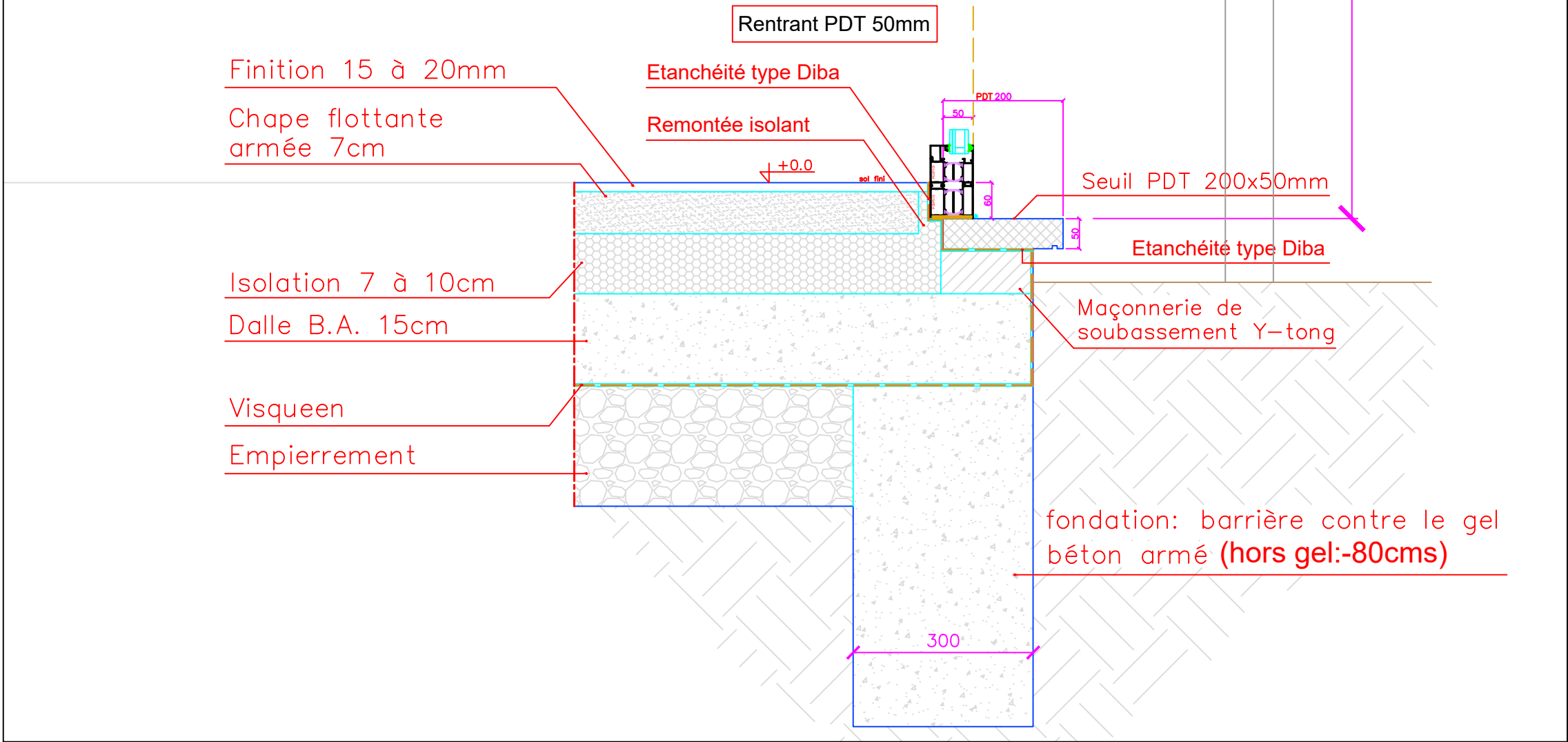


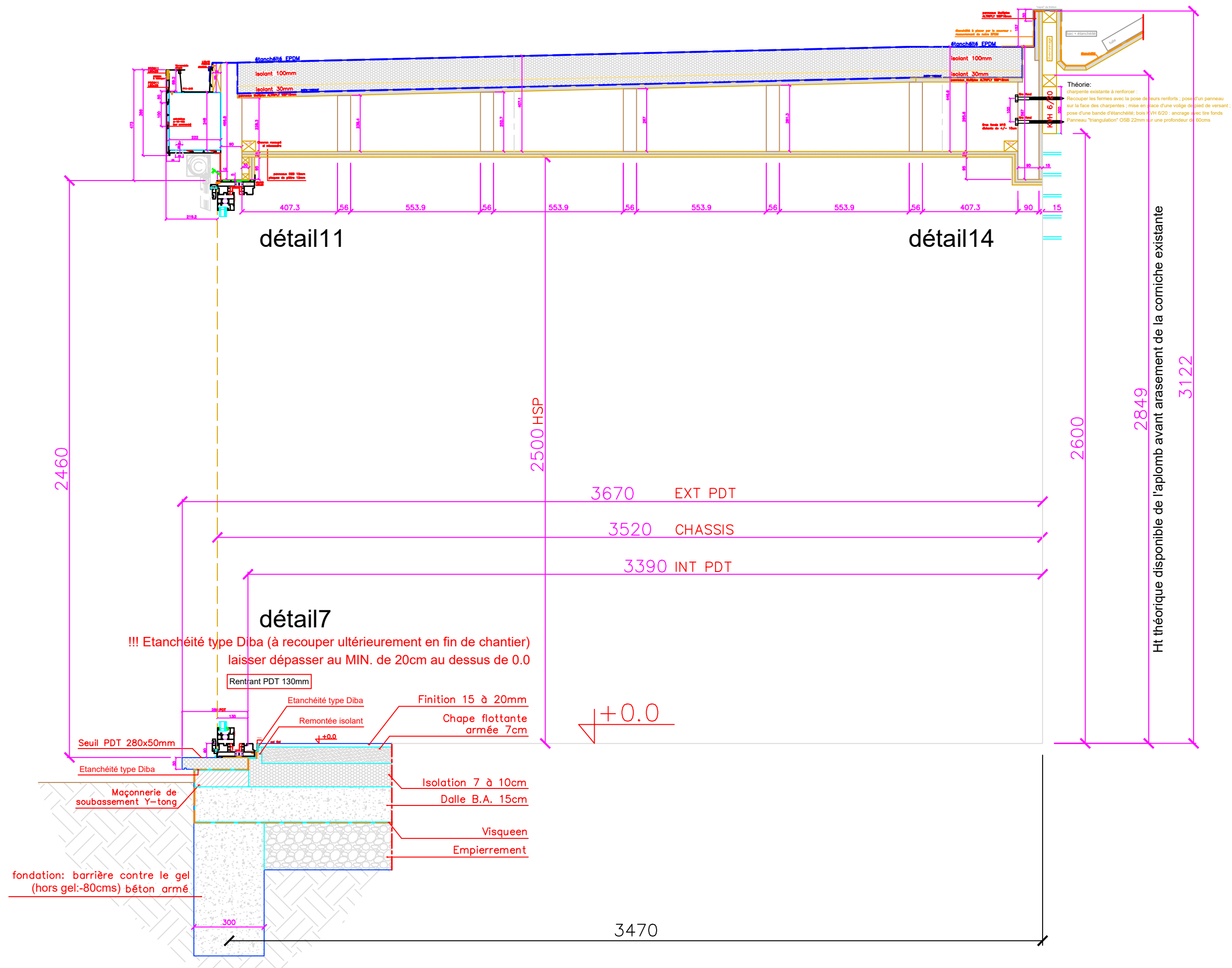
Détail 11



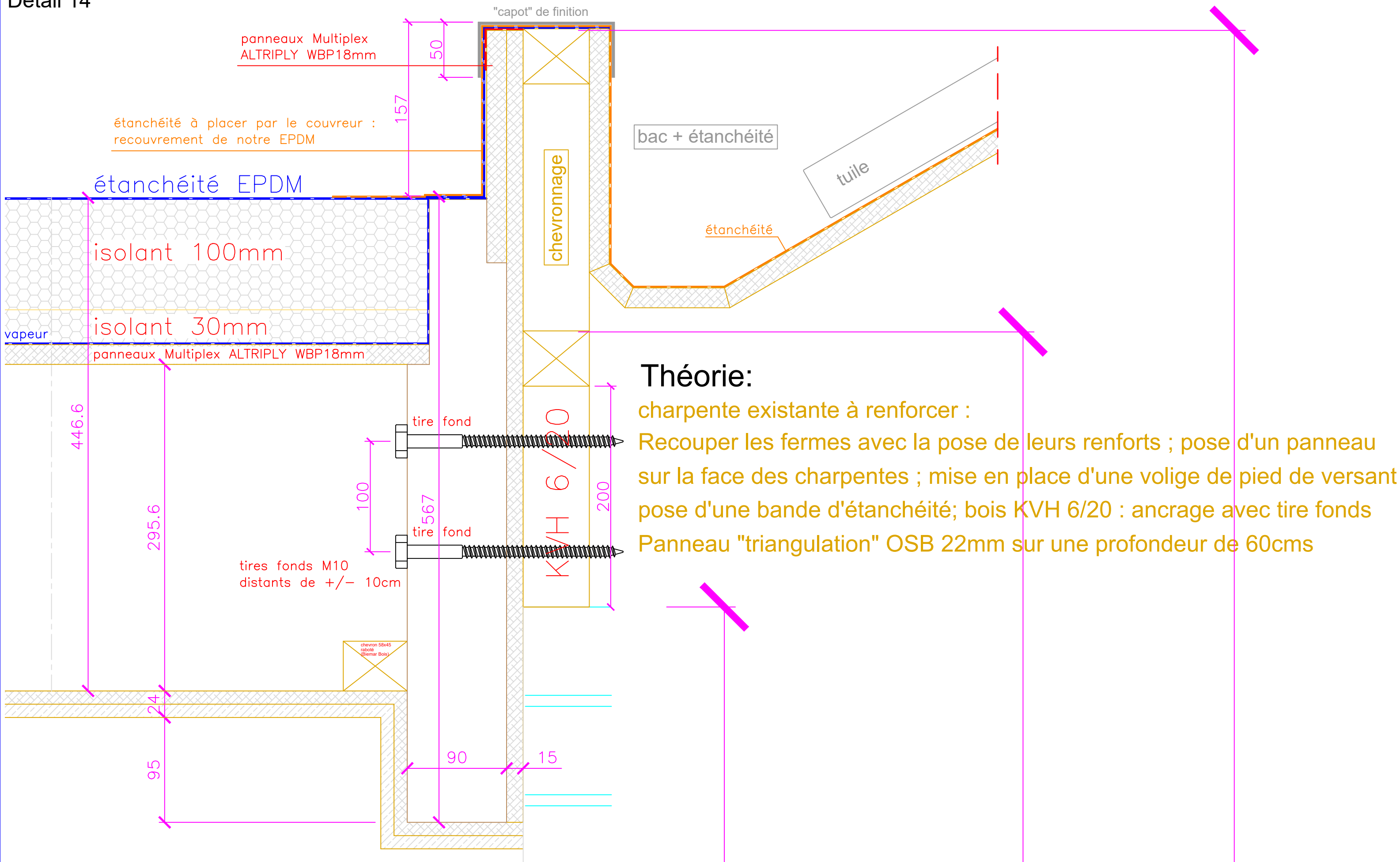


Détail 13 !!! Etanchéité type Diba (à recouper ultérieurement en fin de chantier)
laisser dépasser au MIN. de 20cm au dessus de 0.0





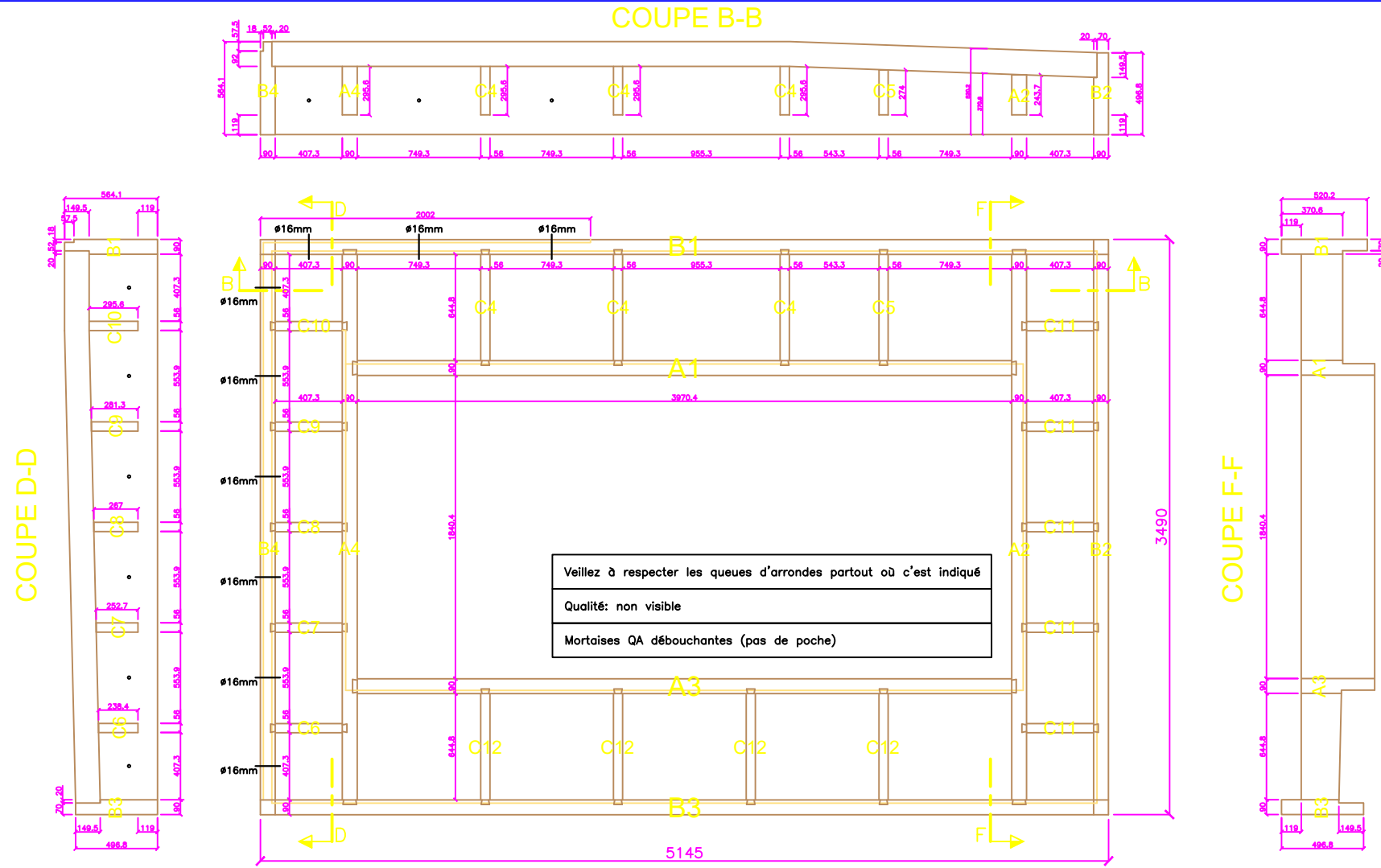
Détail 14



Théorie:

charpente existante à renforcer :

Recouper les fermes avec la pose de leurs renforts ; pose d'un panneau sur la face des charpentes ; mise en place d'une volige de pied de versant pose d'une bande d'étanchéité; bois KVH 6/20 : ancrage avec tire fonds
Panneau "triangulation" OSB 22mm sur une profondeur de 60cms



Sections à prévoir en +

Colonne LC 160x160mm 2 x 2600 mm

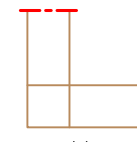
SBN 1 x 5500mm

SBN 1 x 3800mm

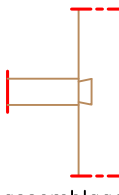
Panneau SBN 15mm 1 x 800 x 2200 mm

Les bois A sont vu de l'extérieur de la structure
Les bois B sont vu de l'intérieur de la structure

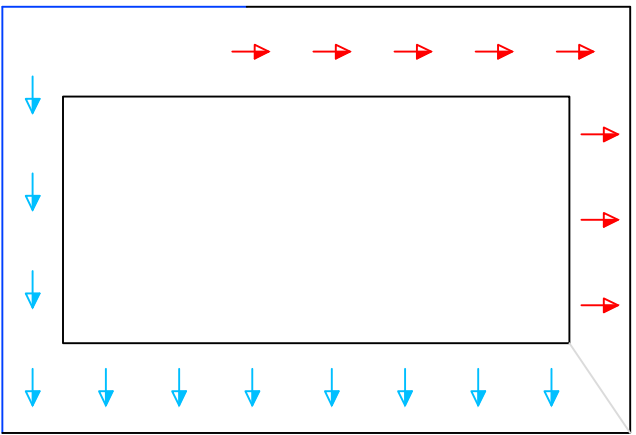
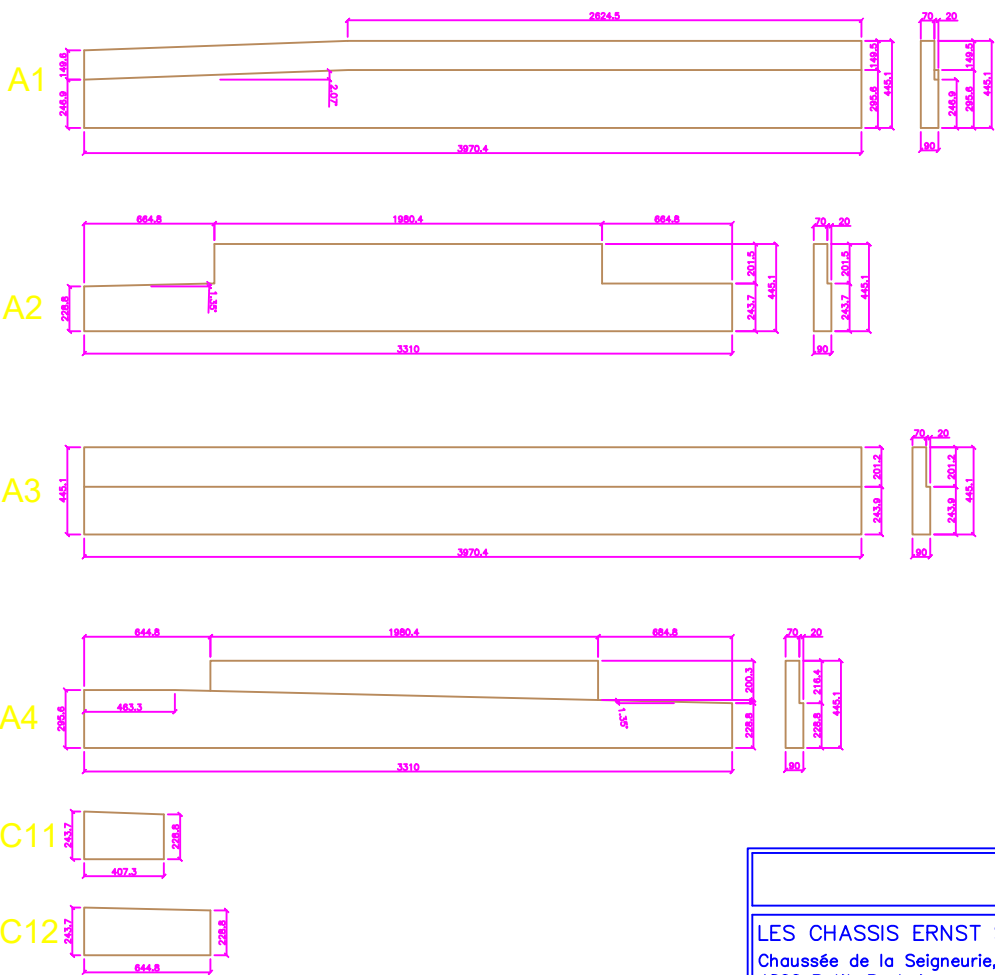
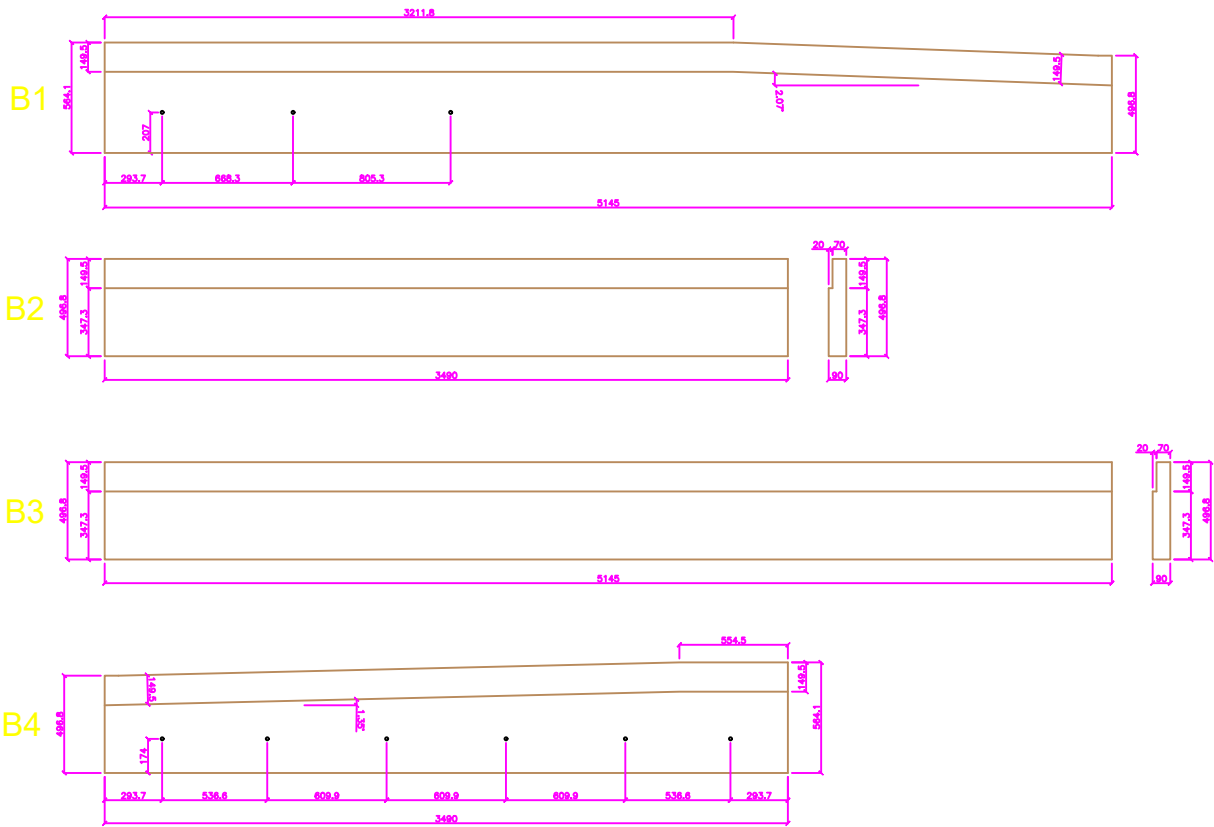
Assemblages



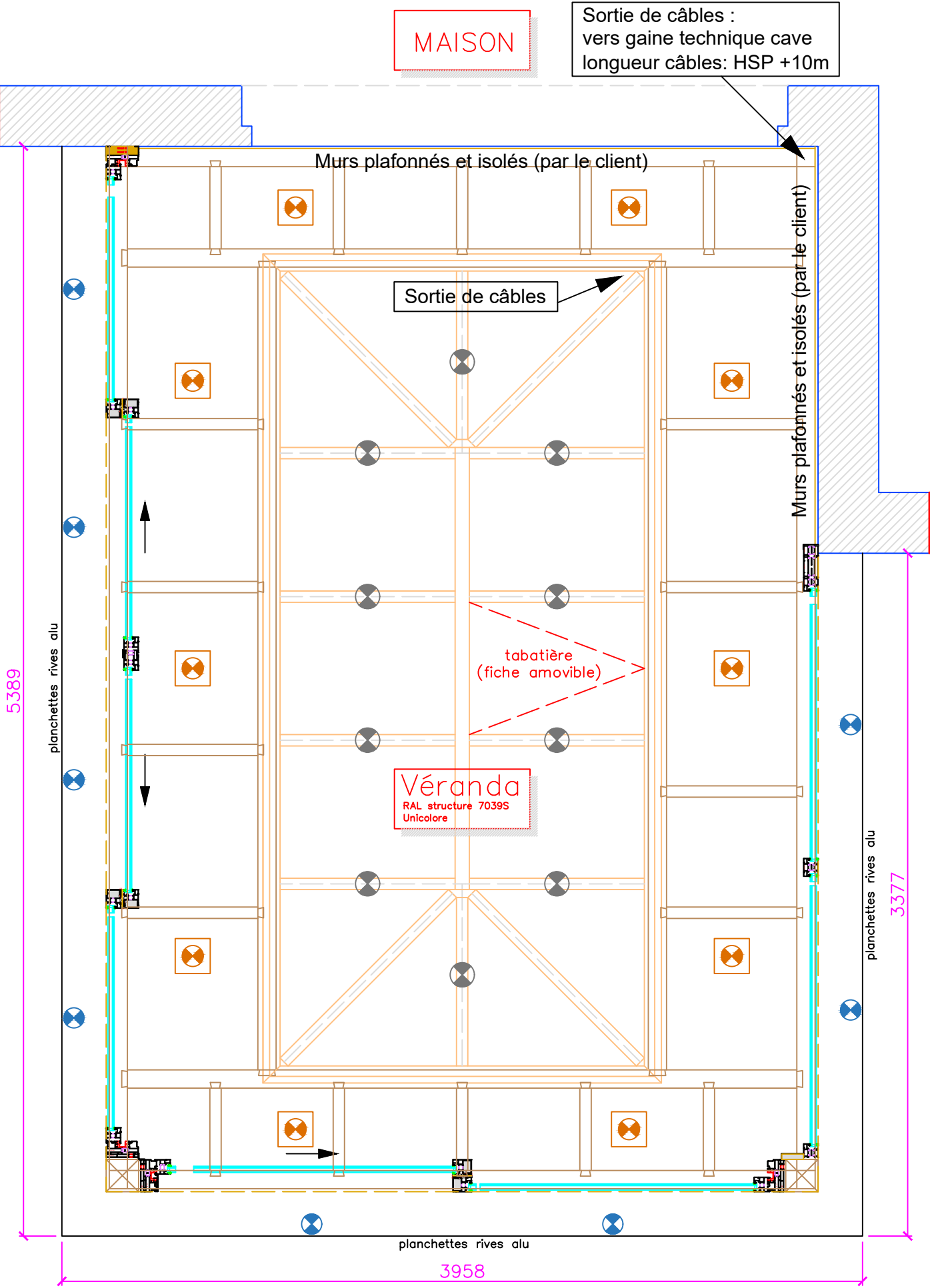
assemblage
enfouissement



assemblage
queue d'aronde



Vue de principe des pentes



1^{er} circuit (10pc)

intérieur

⊗	Pixar
cover Alu satin Pipa	
récepteur 1x – Driver 1x – télécom. 1x	
Forer à 28mm	4,2W dimmable
Longueur de câbles: +10m	

2^{ème} circuit (8pc)

extérieur

⊗	Pixar
cover blanche ronde (Photon) IP44	
récepteur 1x – Driver 1x – télécom. 1x	
Forer à 28mm	4,2W dimmable
Longueur de câbles: +10m	

3^{ème} circuit (10pc)

faux-plafond

⊗	London 100x100x140 – 3000K
GU10 220V 5,9W dimmable	
Forer à 89mm	
Longueur de câbles: +10m	

4^{ème} circuit

	1 alimentation tabatière 220V
Longueur de câbles: +10m	

5^{ème} circuit

	1 câble store horizontal 220V
Longueur de câbles: +10m	

6^{ème} circuit

	Précablâge pour futurs screens
verticaux (220V)	
Longueur de câbles: +10m	

