

CENTRE DE CONSERVATION ET D'ÉTUDES

Commune de SAINT-DENIS



SÈVE Ingénierie

Bureau d'études Structure Bois

20 Rue Terrain l'Avion
97435 Saint-Gilles les Hauts

06.62.325.962 – seve@seve-ing.re
www.seve-ing.re

Maitre d'ouvrage :



DIRECTION DES AFFAIRES
CULTURELLES DE LA RÉUNION

23, rue Labourdonnais
97464 – SAINT-DENIS

Architecte :



NEO-ARCHITECTES

74 TER A – Route de Trou d'eau
97434 – LA SALINE LES BAINS

BET MOE STRUCTURE :



INTEGRALE ING.

4 bis, rue Fond Générèse
97435 ST GILLES LES HAUTS

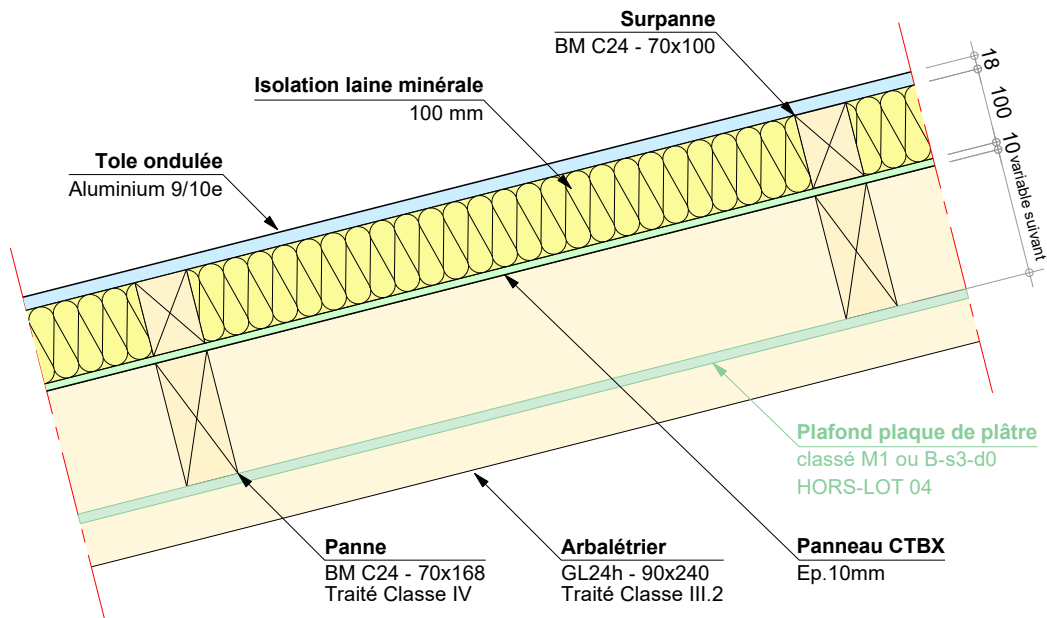
CARNET DE DETAILS

Affaire n° :	S23-53
Phase :	MAR
Plan n°:	MAR.CH-05
Indice :	0
Date :	Mai 2026
Etabli par :	LC
Validé par :	CF
Ech :	voir planches

Indice	Date	Objet de la modification
0	Mai 2026	Emission initiale

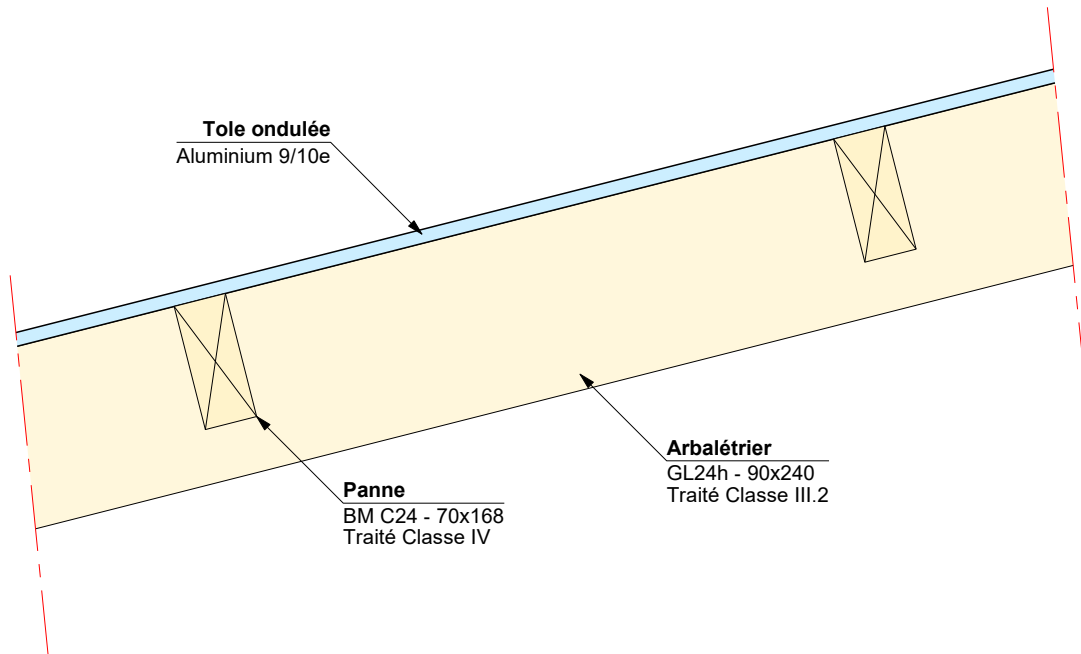
COMPLEXE DE TOITURE COURANTE - T.01

Echelle: 1:10



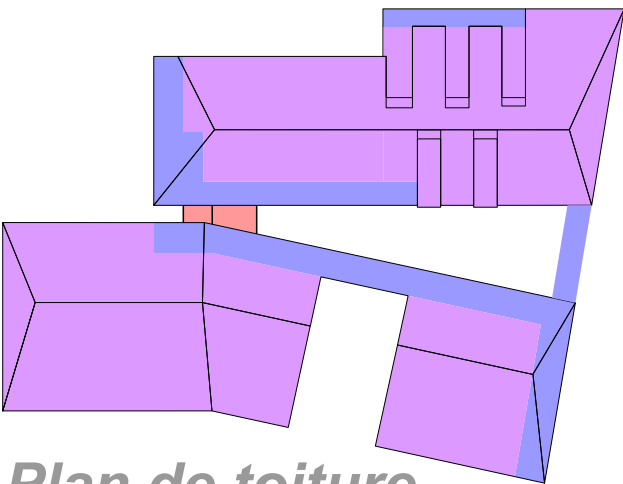
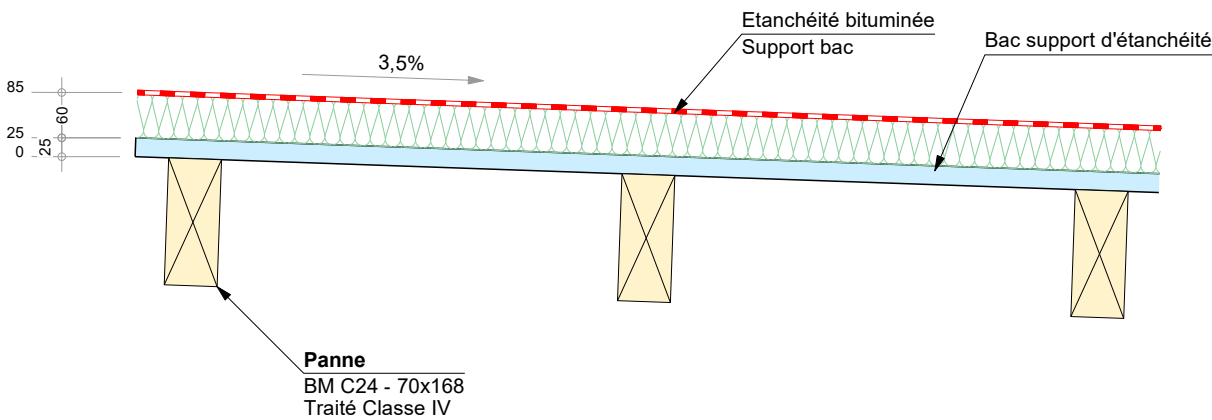
COMPLEXE DE TOITURE COURSIVE - T.02

Echelle: 1:10



COMPLEXE DE TOITURE PASSERELLE - T.03

Echelle: 1:10



Plan de toiture



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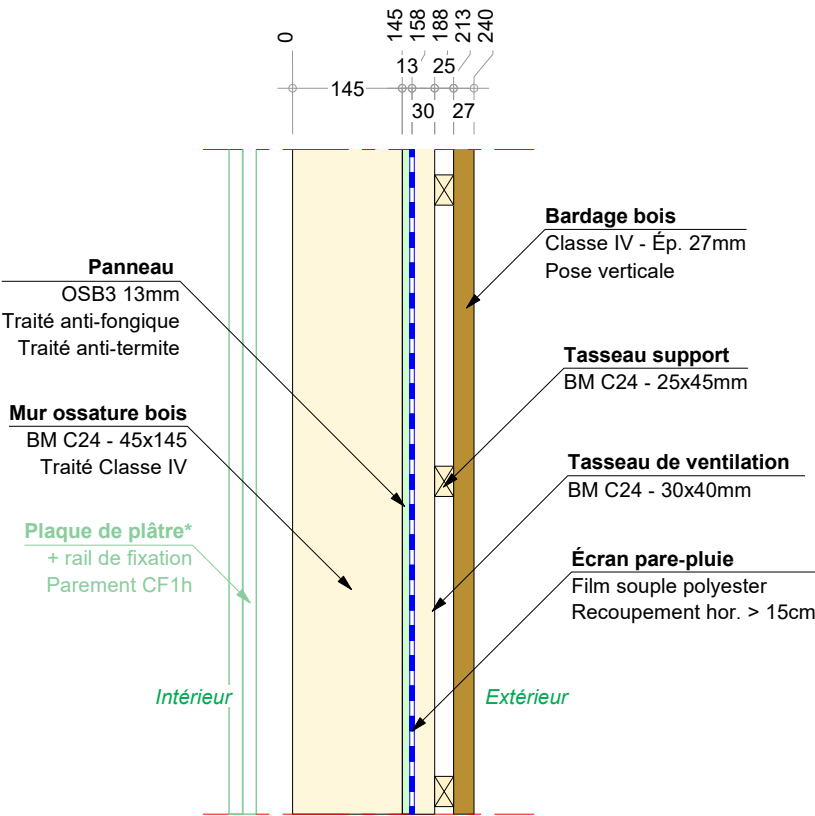
Composition des toitures

Ce plan est la propriété de SÈVE INGENIERIE, toute reproduction, même partielle est interdite sans approbation préalable

Ech :	1:10
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MOB EXTÉRIEUR - MOB.01

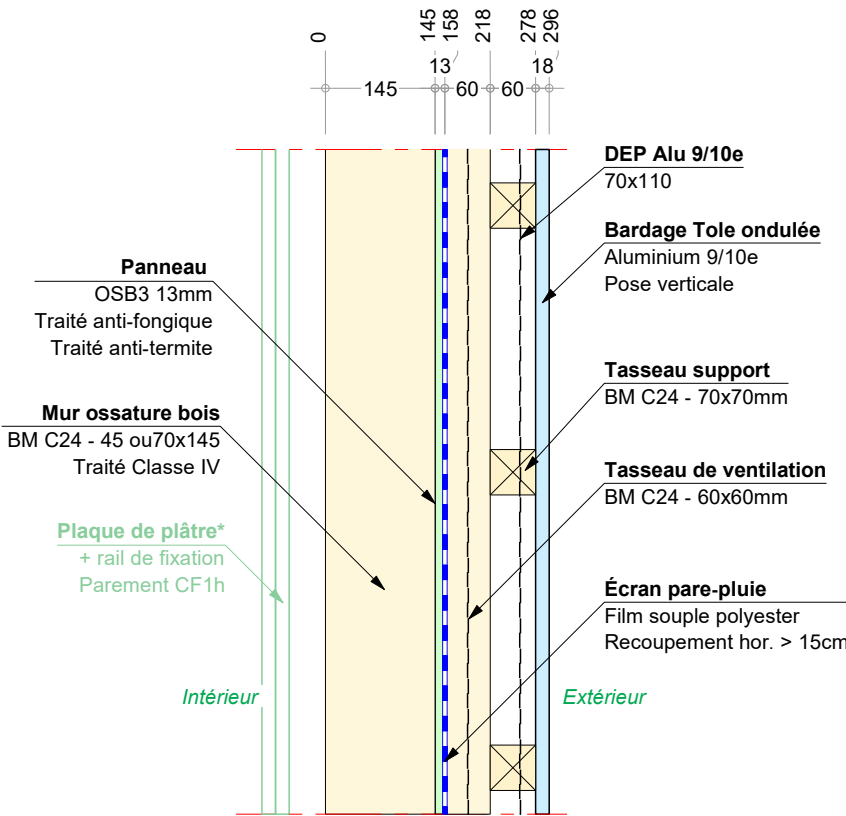
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

MOB EXTÉRIEUR - MOB.02

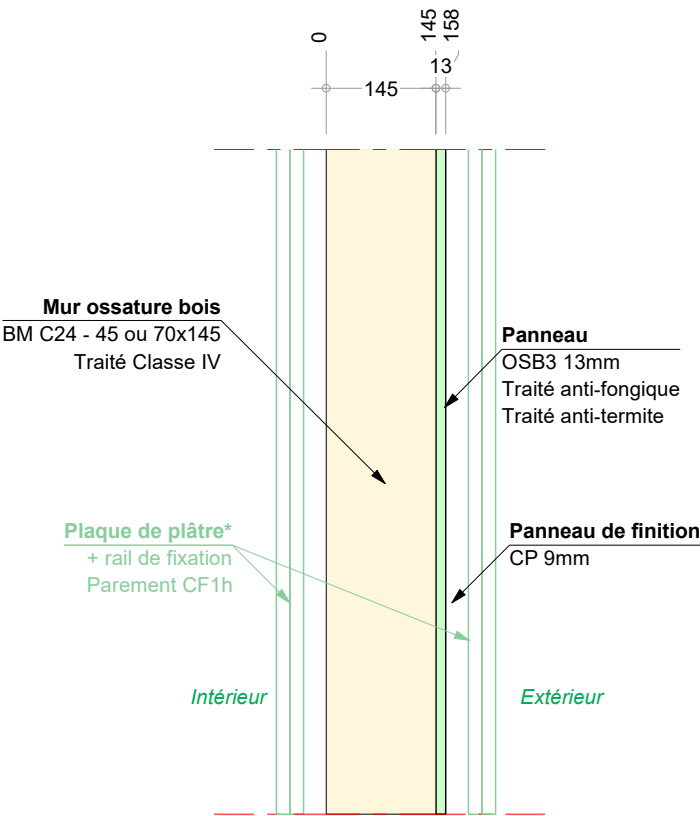
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

MOB INTÉRIEUR - MOB.03

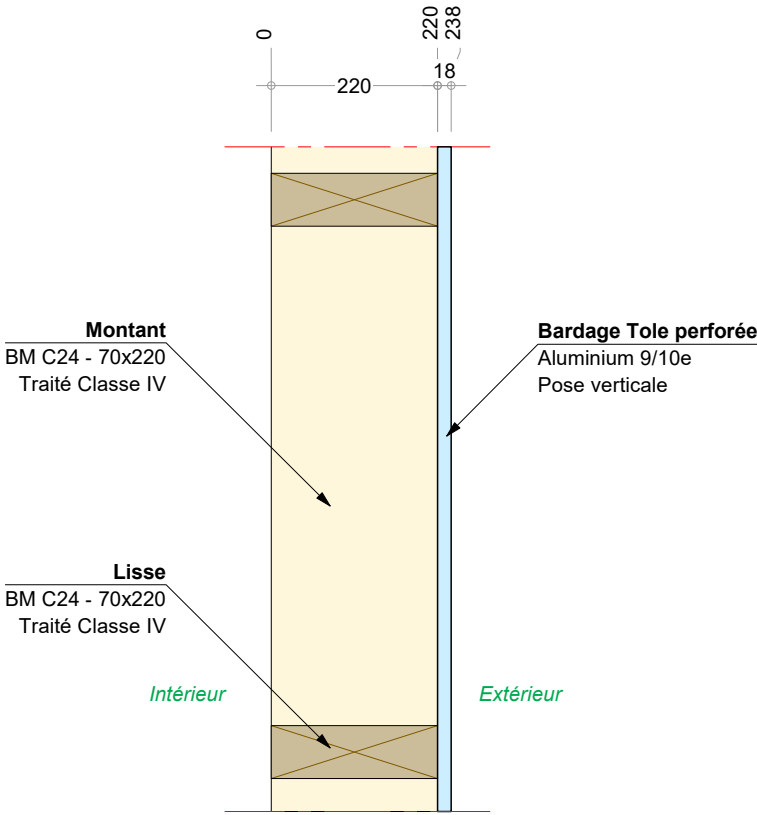
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

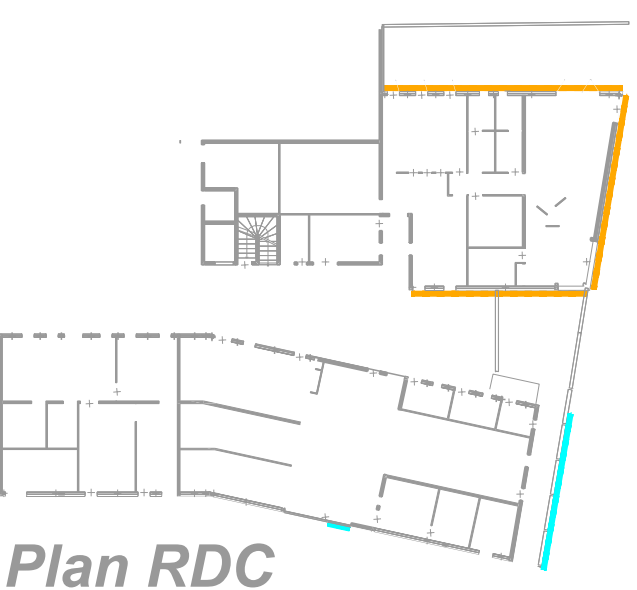
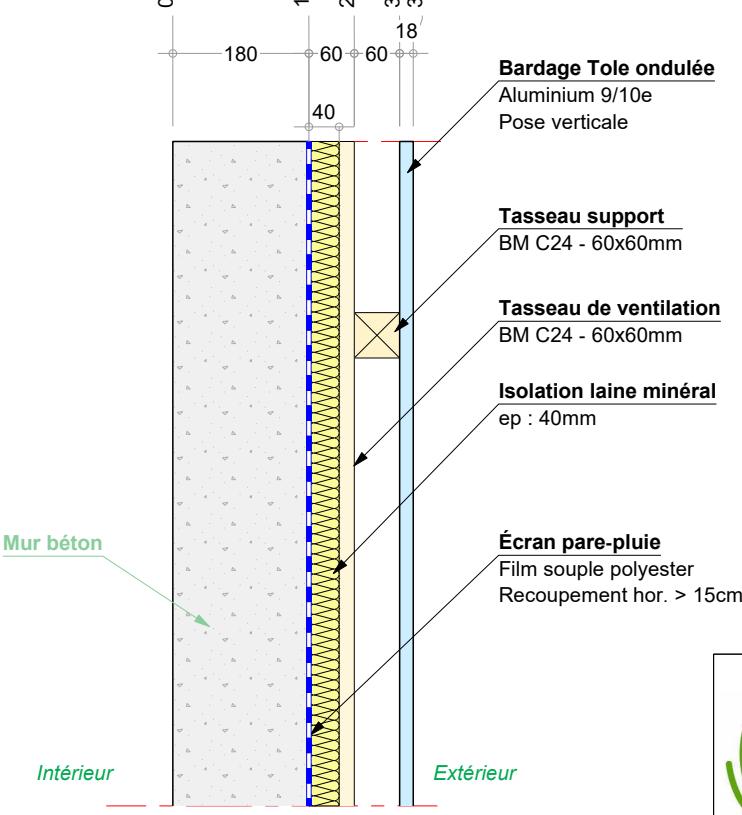
SUPPORT DE BARDAGE EXTÉRIEUR - MOB.05

Echelle: 1:10



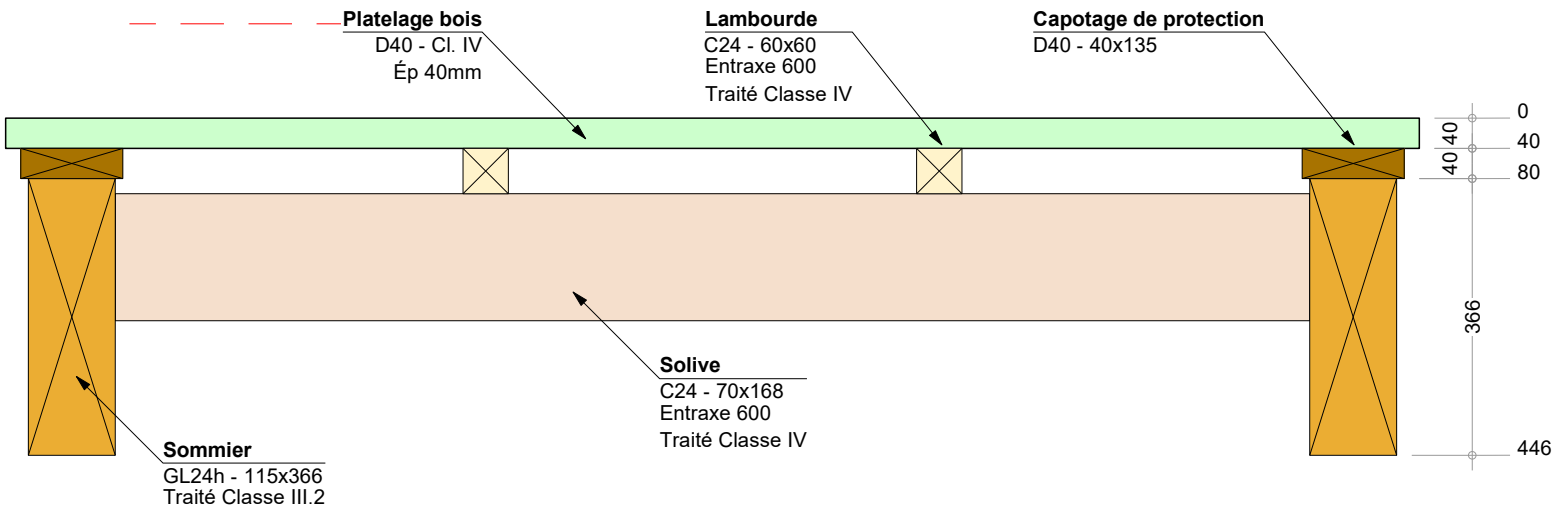
SUPPORT DE BARDAGE EXTÉRIEUR - Mur béton

Echelle: 1:10



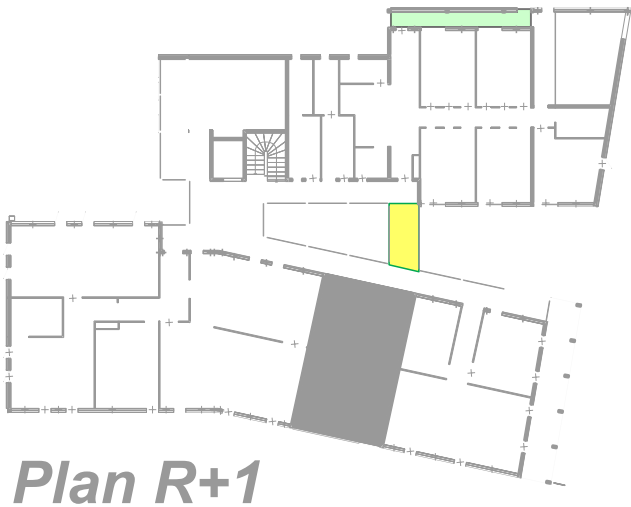
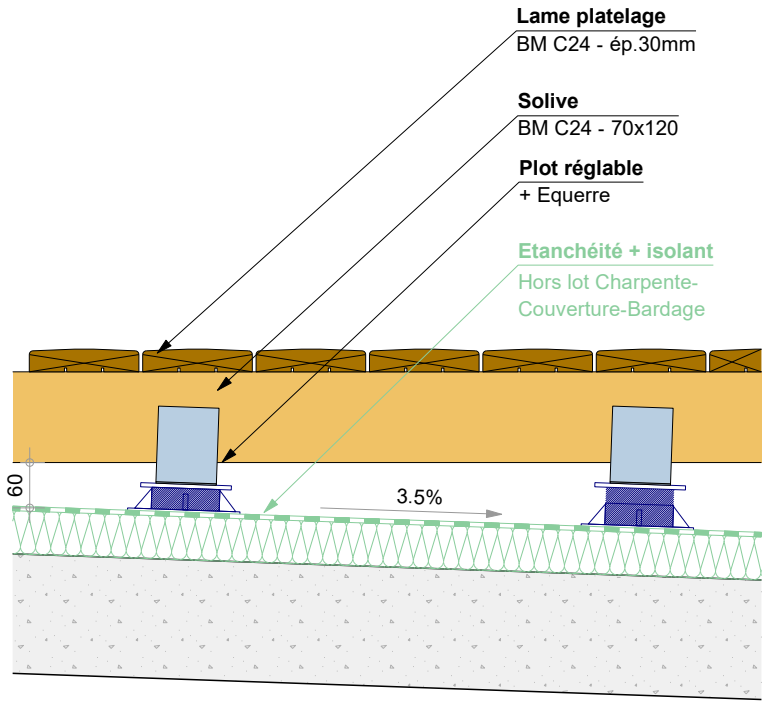
PLANCHER PASSERELLE - P.01

Echelle: 1:10



PLANCHER TERRASSE - P.02

Echelle: 1:10



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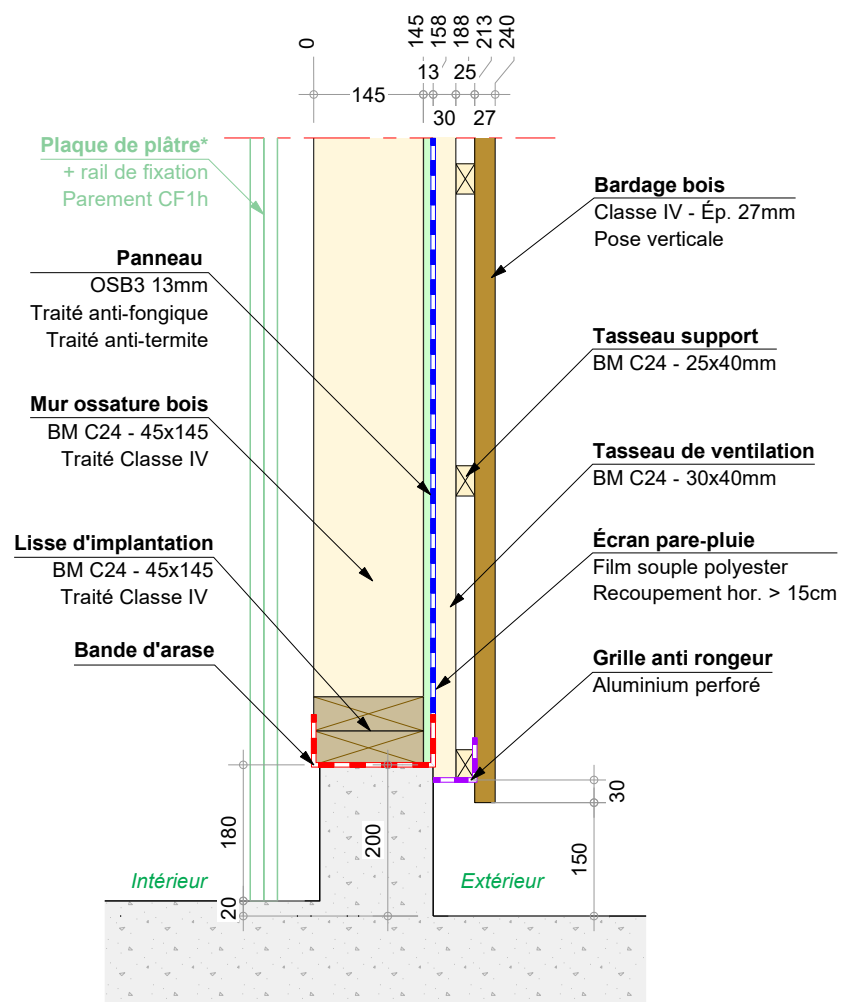
Composition des planchers

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D.01 / Pied de MOB .01 sur relevé béton

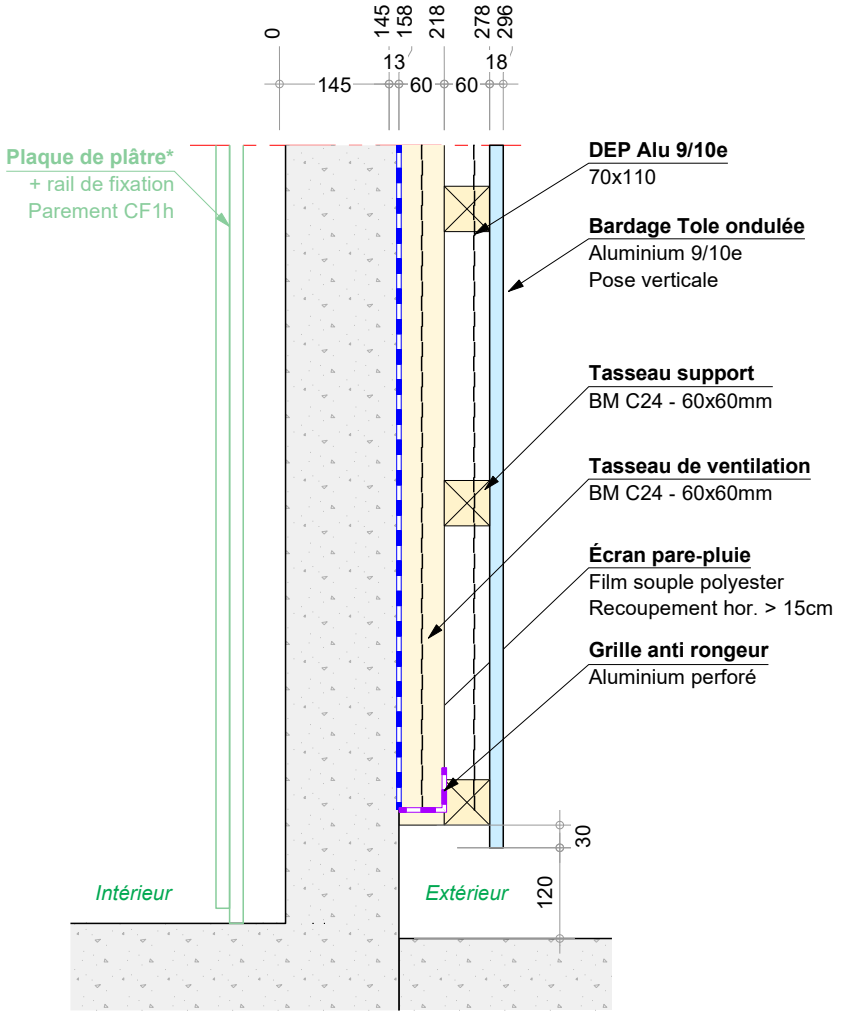
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

D.02 / Pied de bardage sur relevé béton

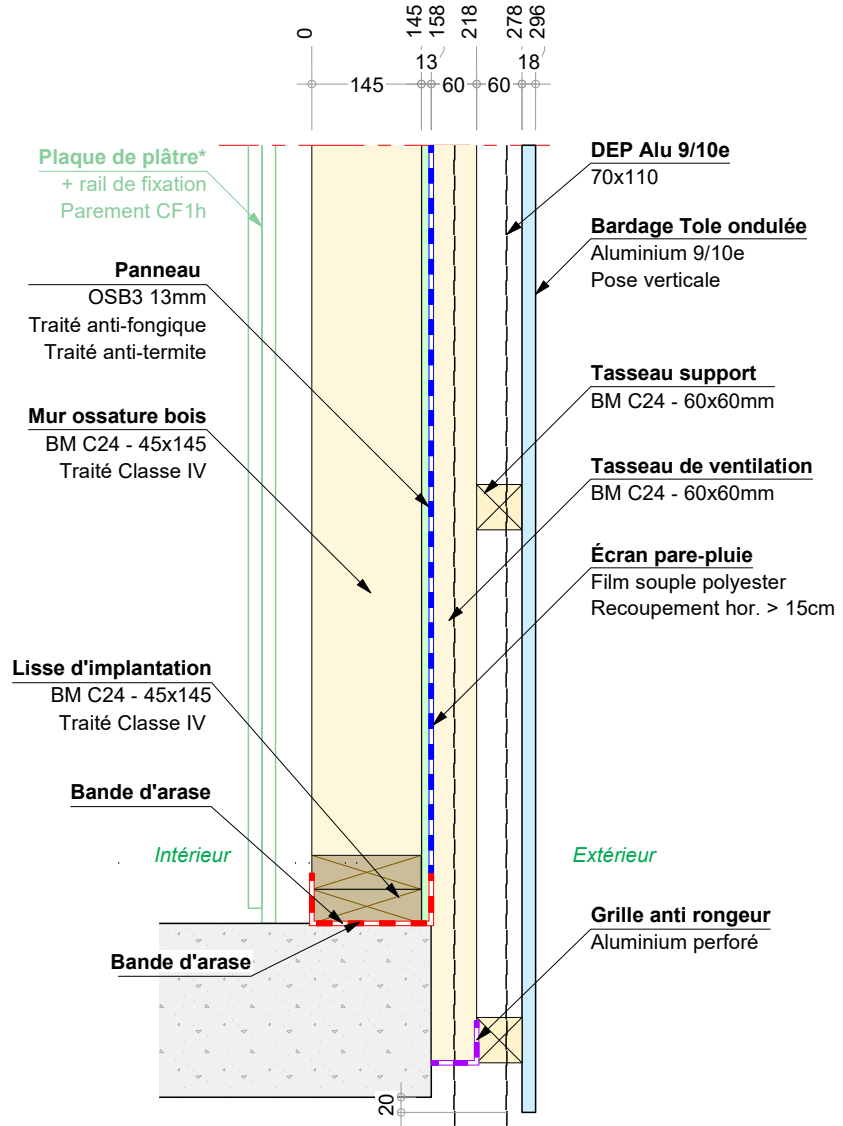
Echelle: 1:10



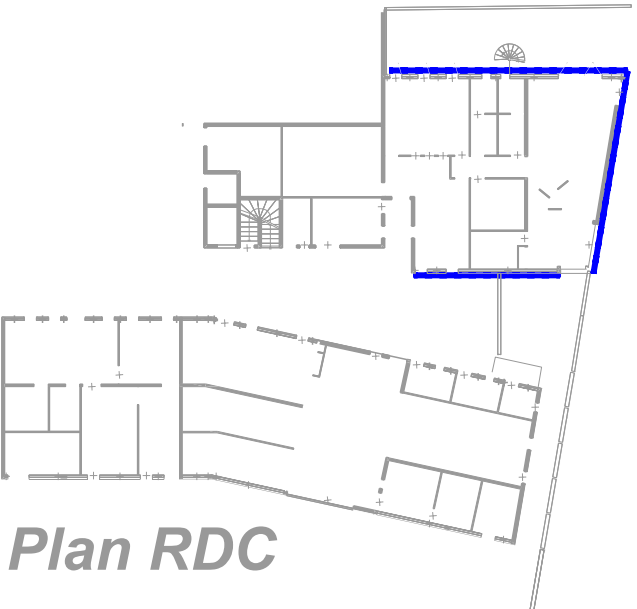
* HORS LOT Charpente - Couverture - Bardage

D.03 / Pied de MOB.02 sur dalle béton

Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage



Plan RDC

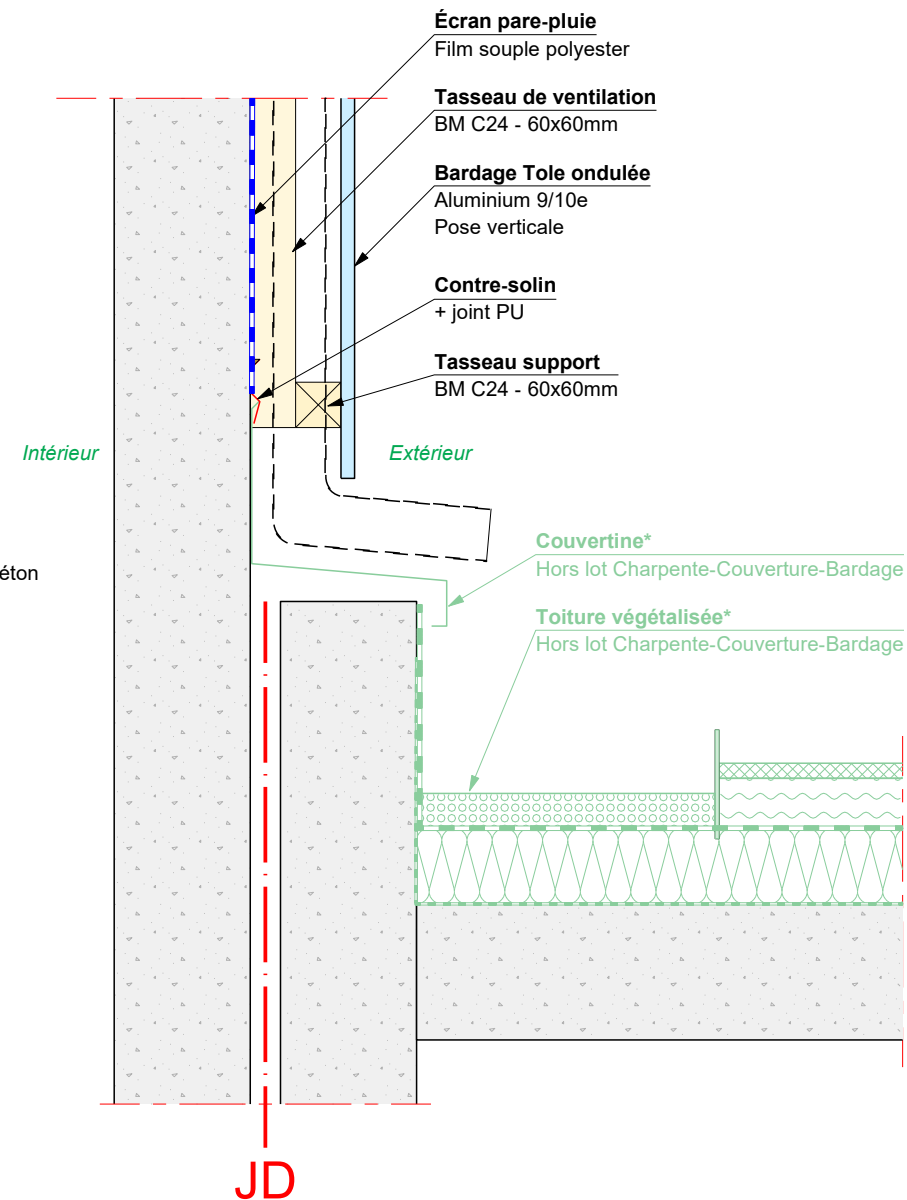


Plan R+1

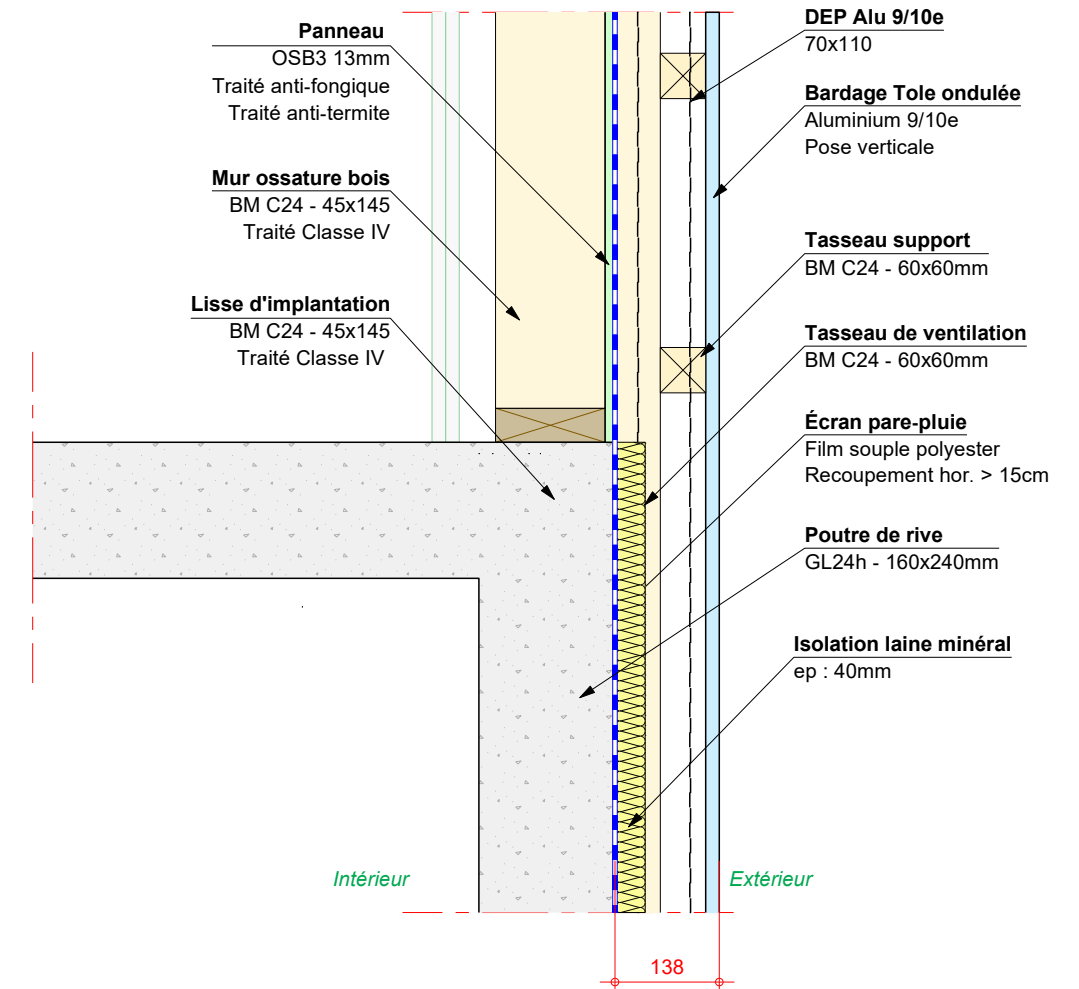
Echelle: 1:10



Echelle: 1:10



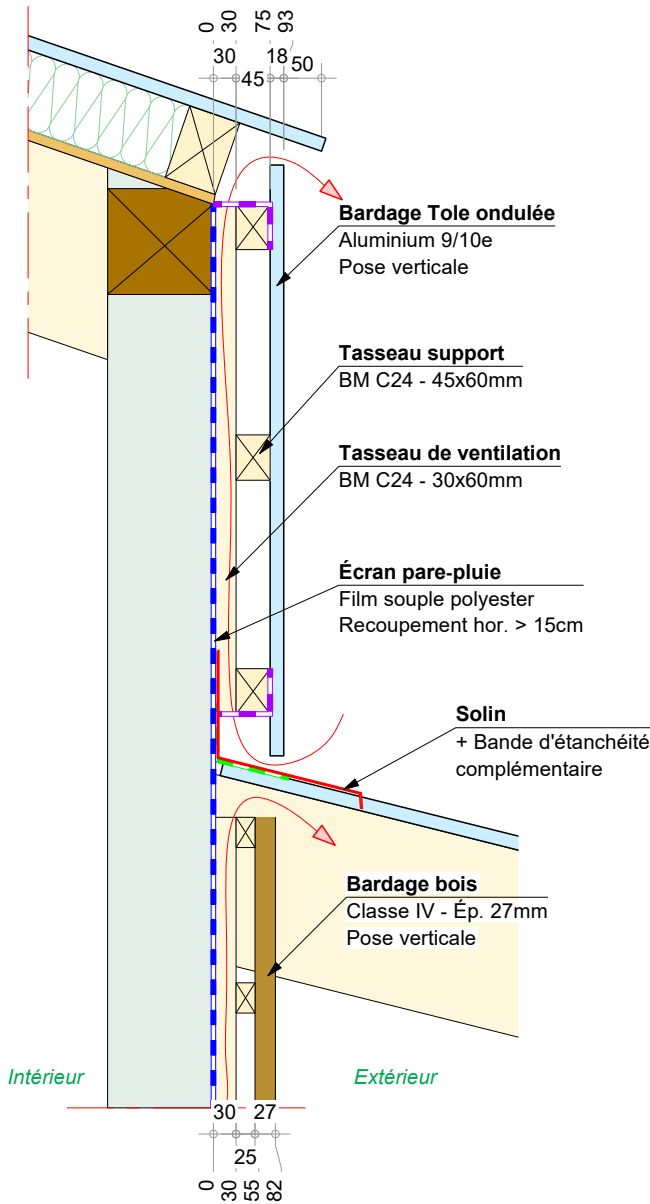
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

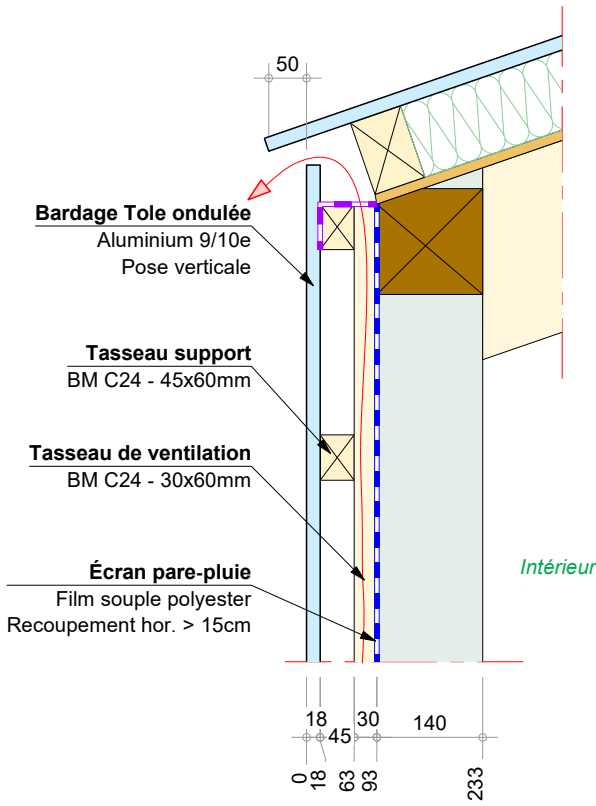
D.09 - Débord sans dispositif EP

Echelle: 1:10



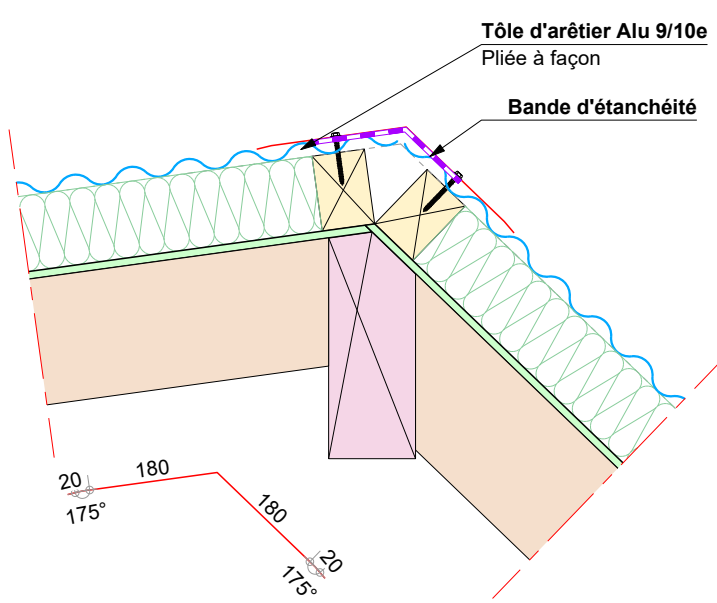
D.10 - Débord sans dispositif EP

Echelle: 1:10



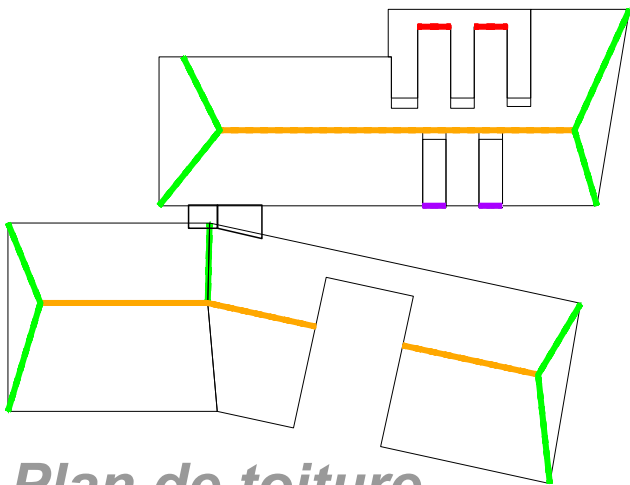
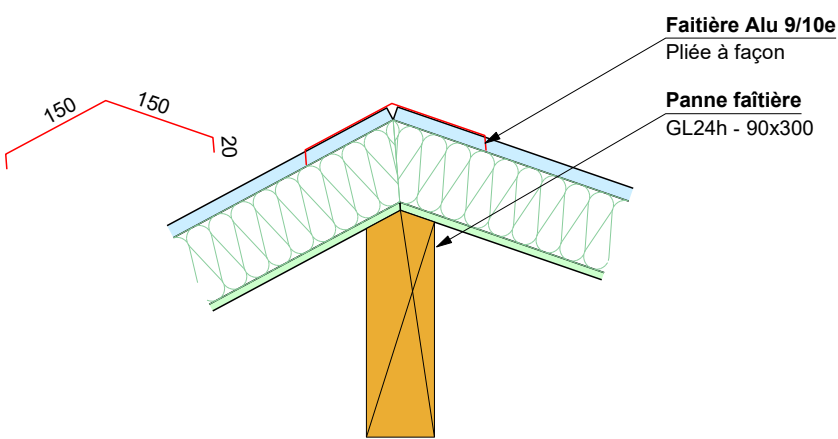
D.11 - Arêtier standard

Echelle: 1:10



D.12 - Faîtière

Echelle: 1:10



Plan de toiture



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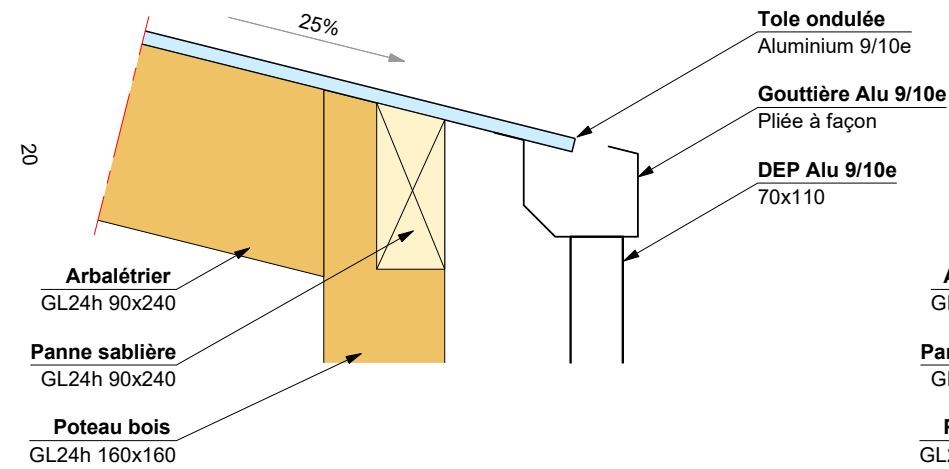
Détails de toiture

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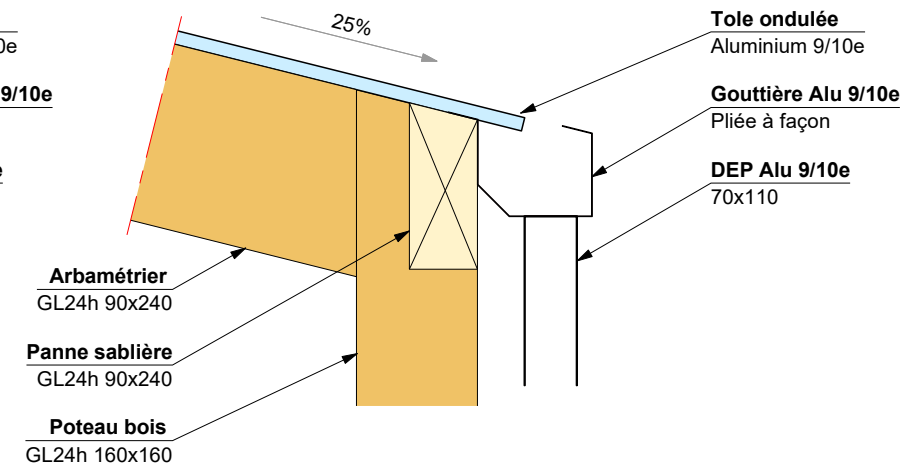
D.13 - Gouttière déportée

Echelle: 1:10



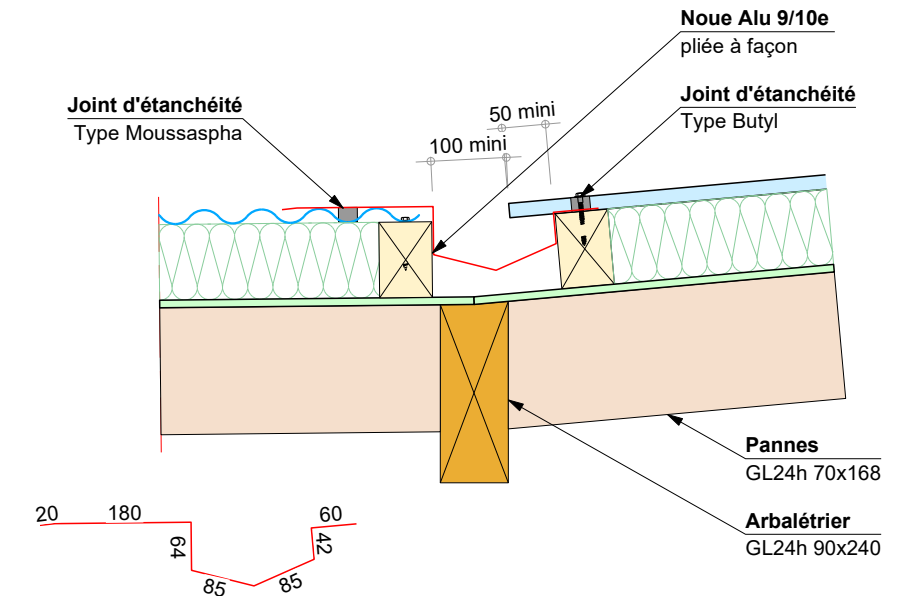
D.14 - Gouttière contre panne sablière

Echelle: 1:10



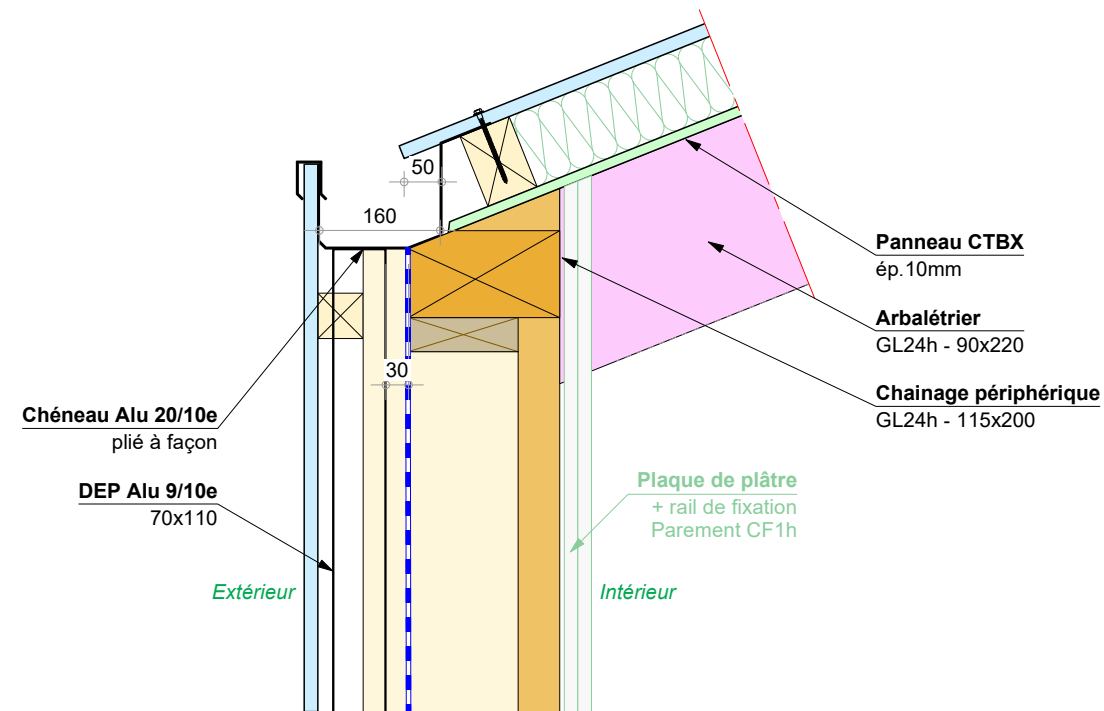
D.15 - Noue encaissée

Echelle: 1:10



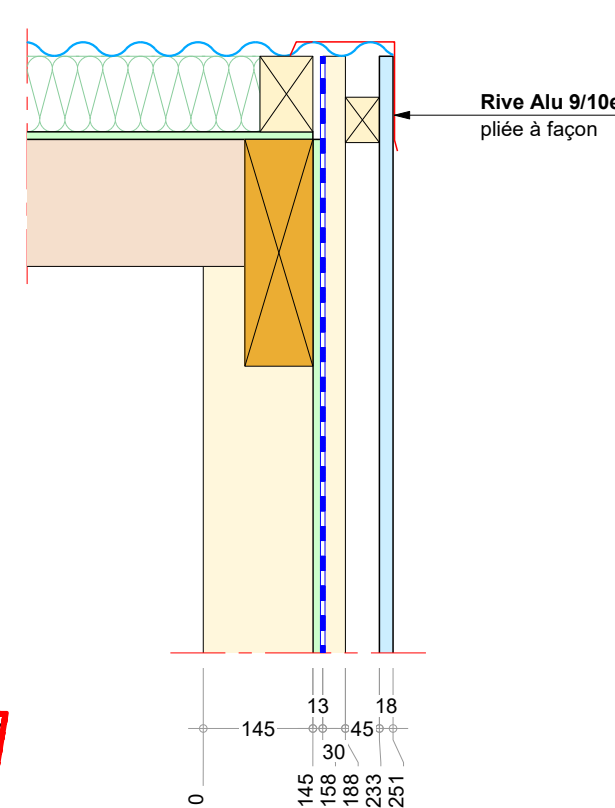
D.16 - Chéneau et DEP encaissés

Echelle: 1:10



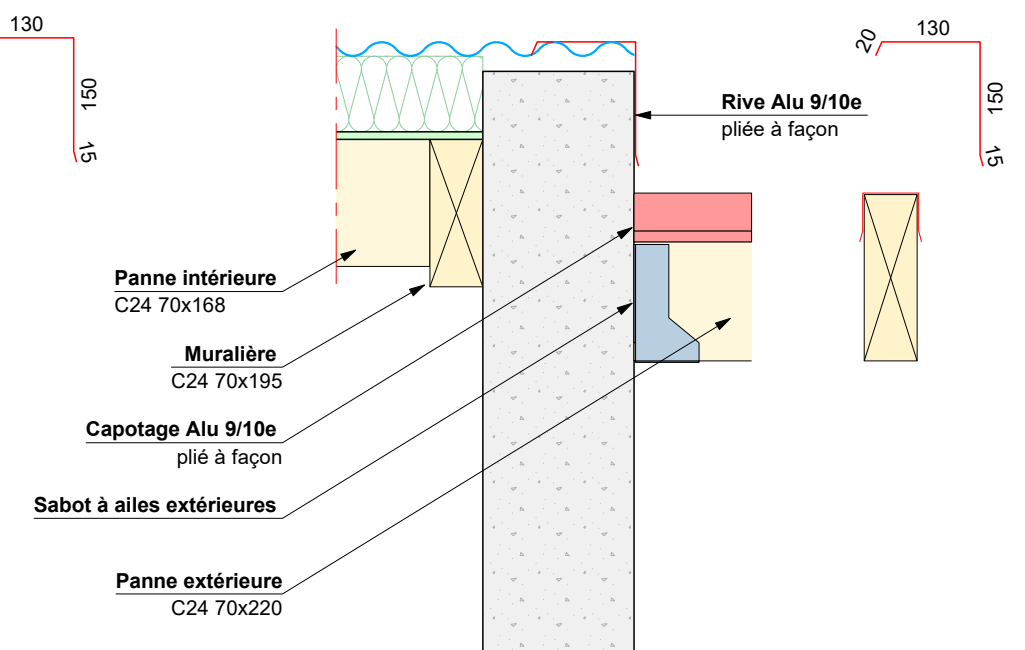
D.17 - Rives contre bardage Alu

Echelle: 1:10

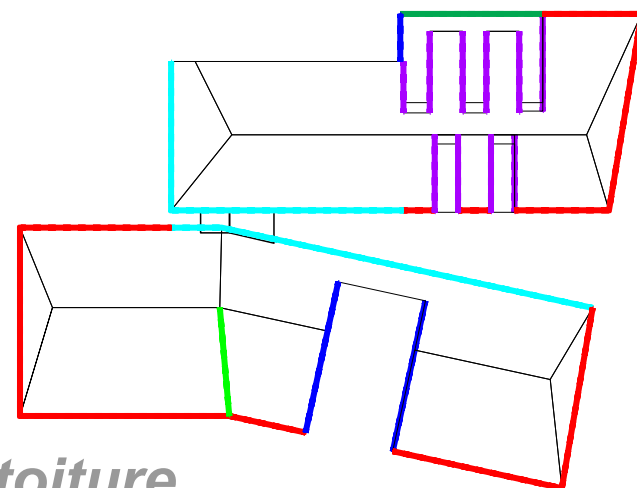


D.18 - Rives contre bardage Alu

Echelle: 1:10



Plan de toiture



* HORS LOT Charpente - Couverture - Bardage



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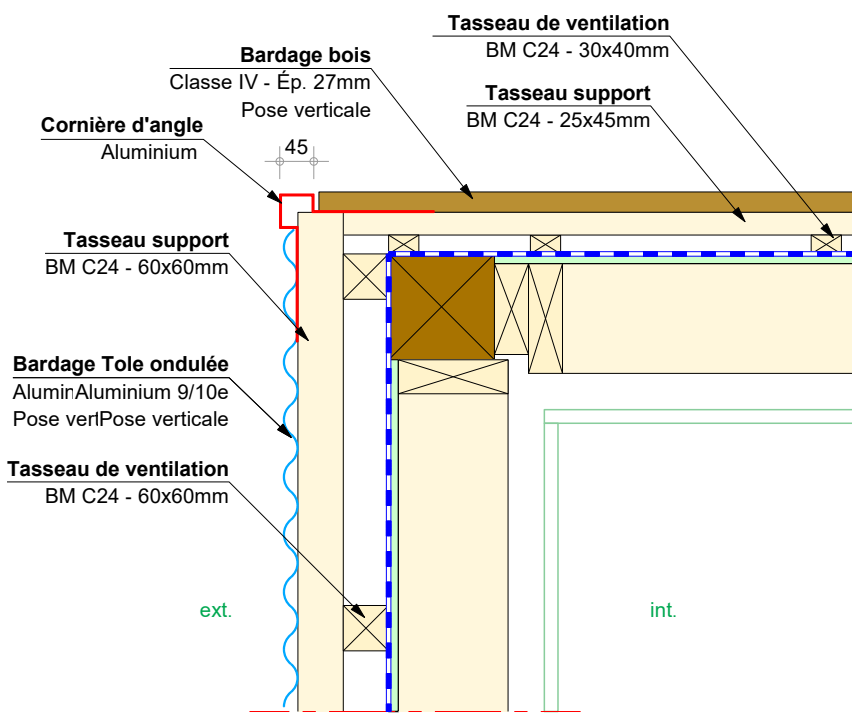
CENTRE DE CONSERVATION ET D'ÉTUDES

Détails de toiture

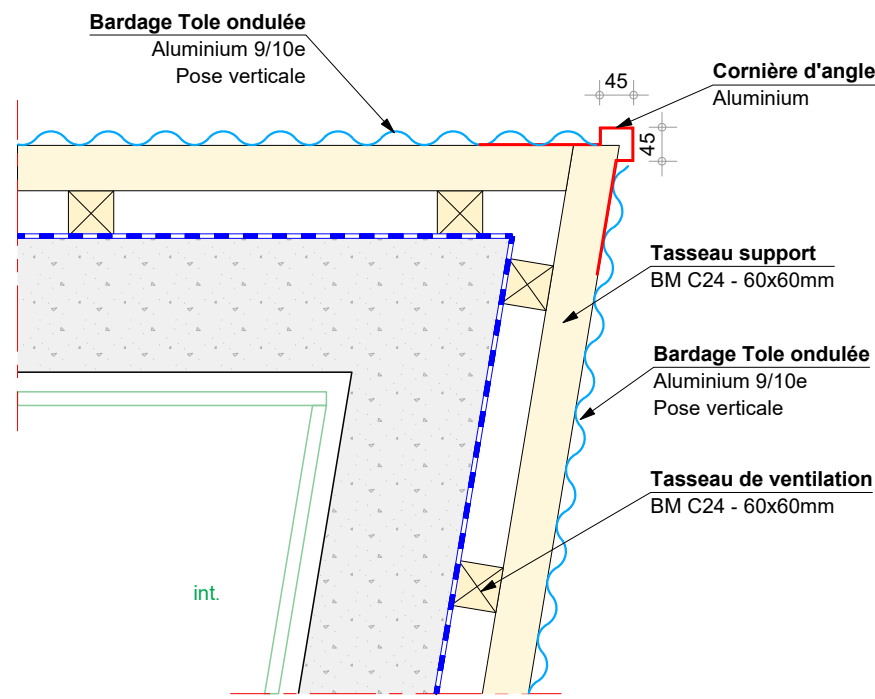
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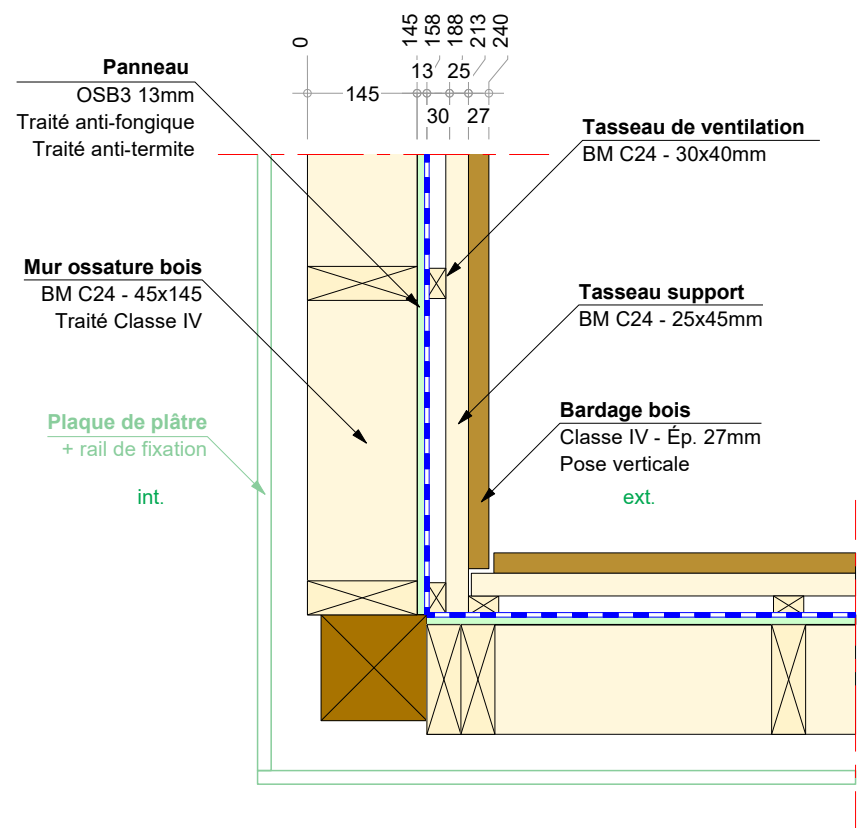
D.19 / Angle sortant MOB.02 et MOB.01
Echelle: 1:10



D.20 / Angle sortant MOB.02
Echelle: 1:10



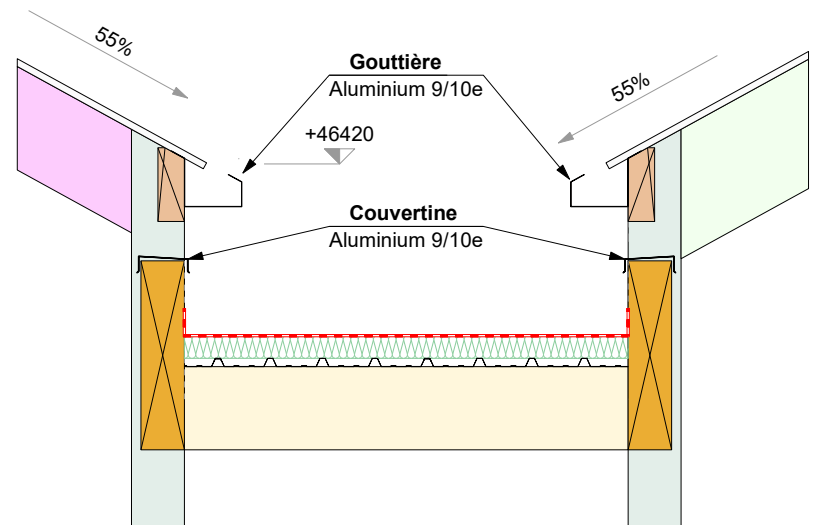
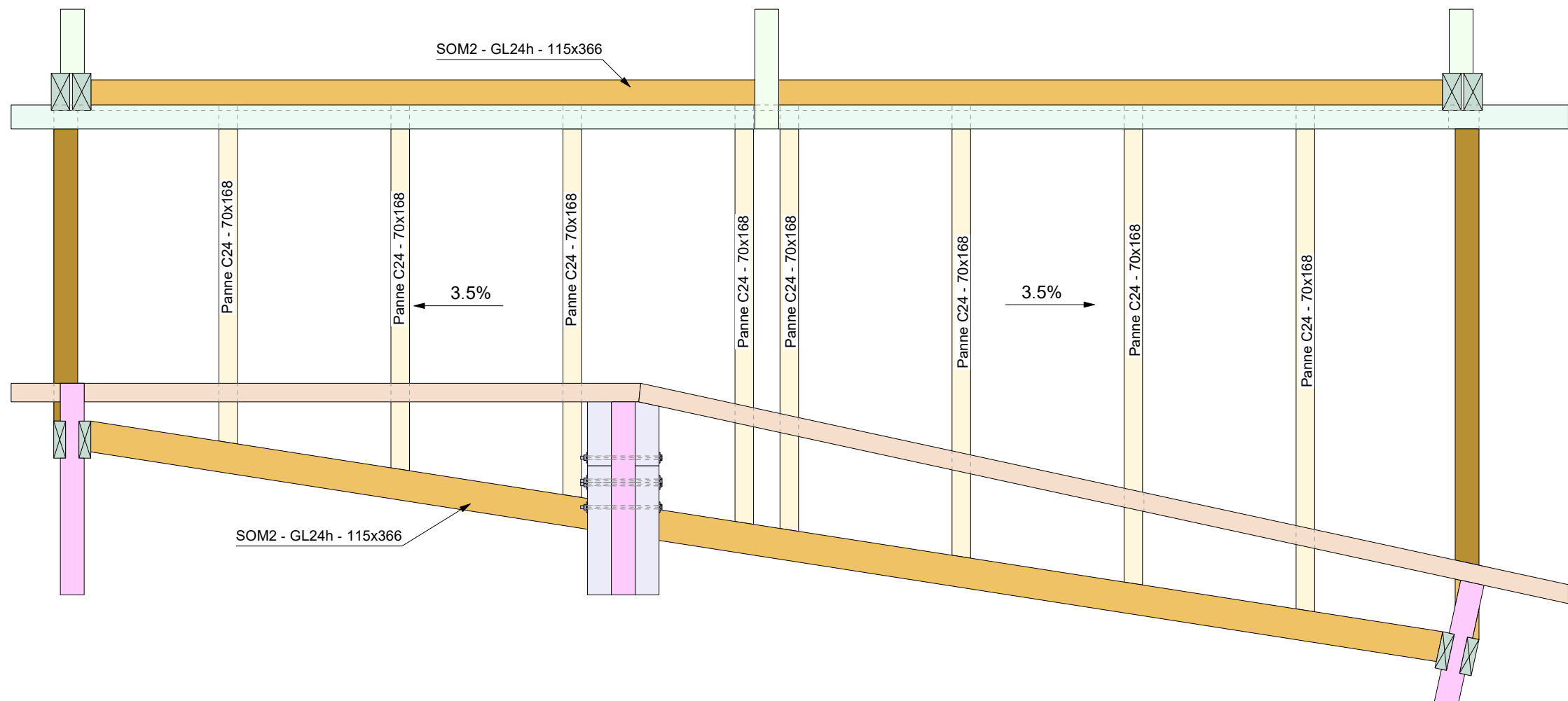
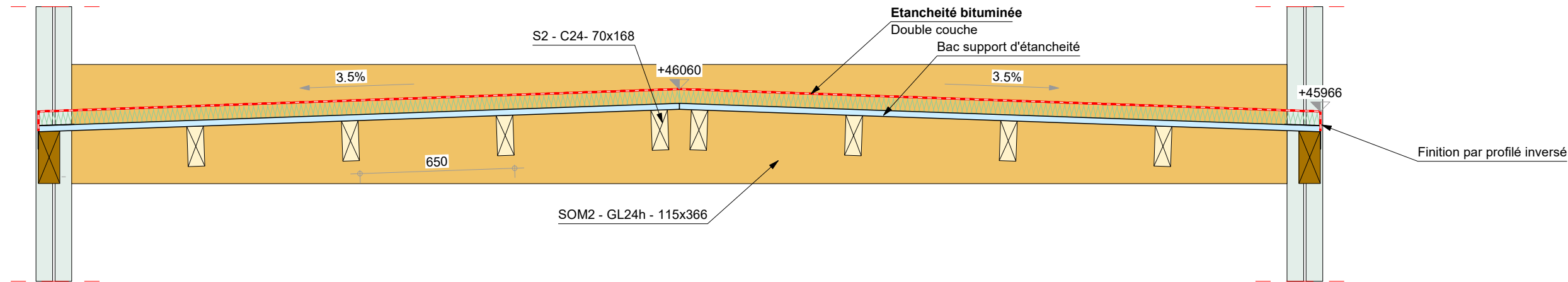
D.21 / Angle rentrant MOB.01
Echelle: 1:10



* HORS LOT Charpente - Couverture - Bardage

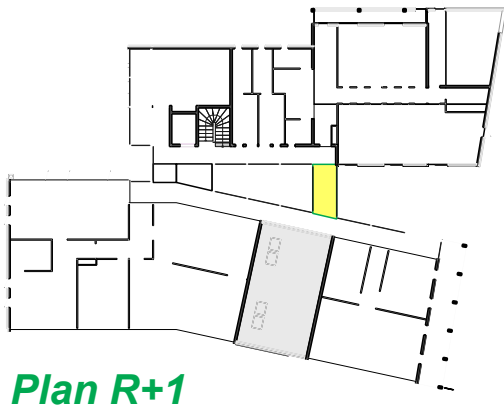
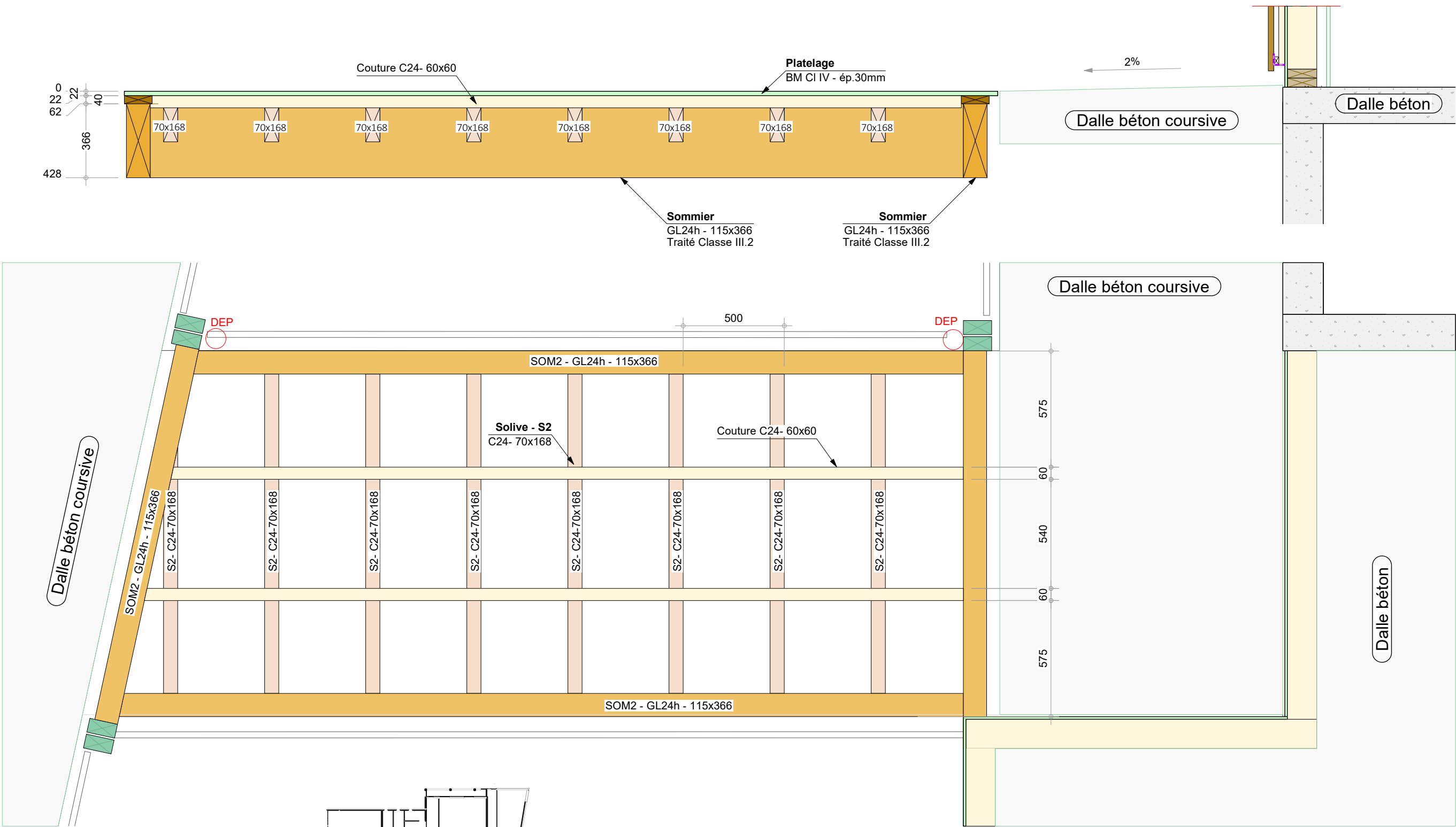
D22. / COMPLEXE DE TOITURE PASSERELLE - T0.3

Echelle: 1:20



D24 / PLANCHER PASSERELLE - P.04

Echelle: 1:20



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Plancher passerelle - P.04

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D25 / PLATELAGE BOIS SUR BALCON - P.02

Echelle: 1:10

