

C.N.R.S.
1919 route de Mende / 34000 MONTPELLIER

INSTALLATION D'ENCEINTES CLIMATIQUES
DANS LE BATIMENT PTEE



Bureau d'études techniques
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Phase :
APS ☐
APS ☐
APD ☐
PRO ☒
DET ☐
EXE ☐

N° :
25-1081

PLAN :
ARC 02

PLANS DETAILS ETAGERES
DE CULTURE MODULABLES

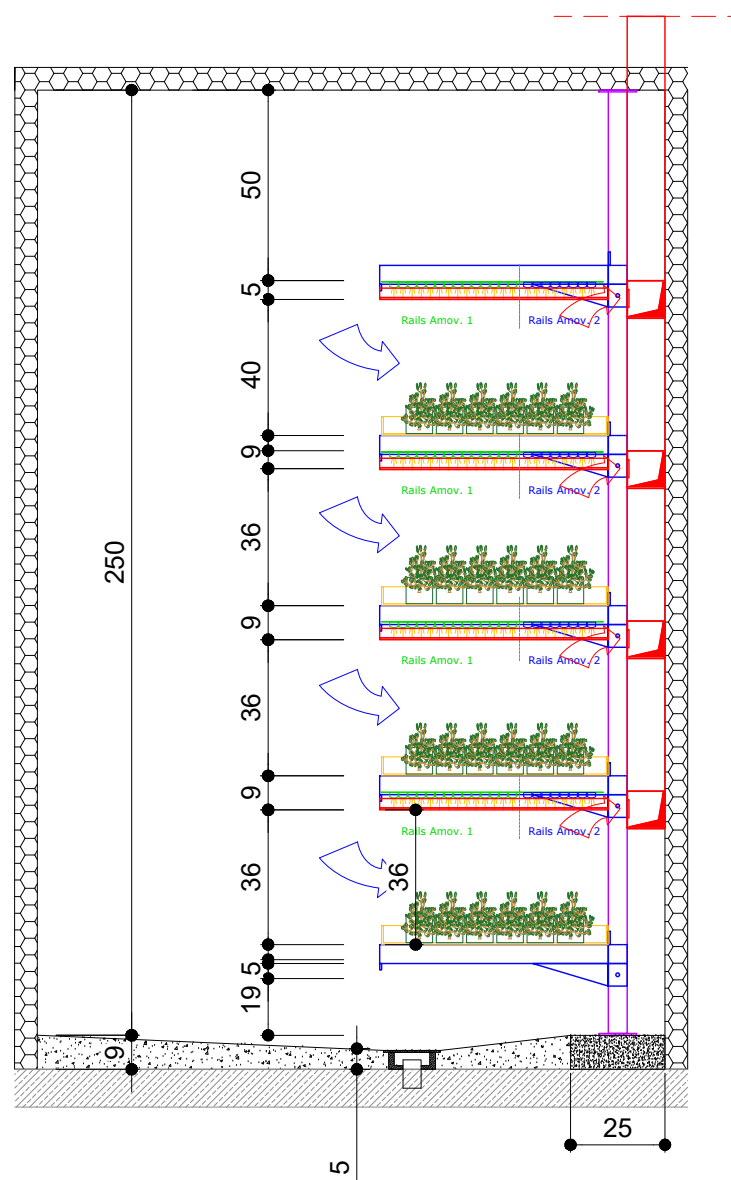
Date :
Avril 2026

Ech :
1:20 - 1:10

Ind.	Date	Observations	Dess.	Contrôle
0	30/04/2026	Création du Document		

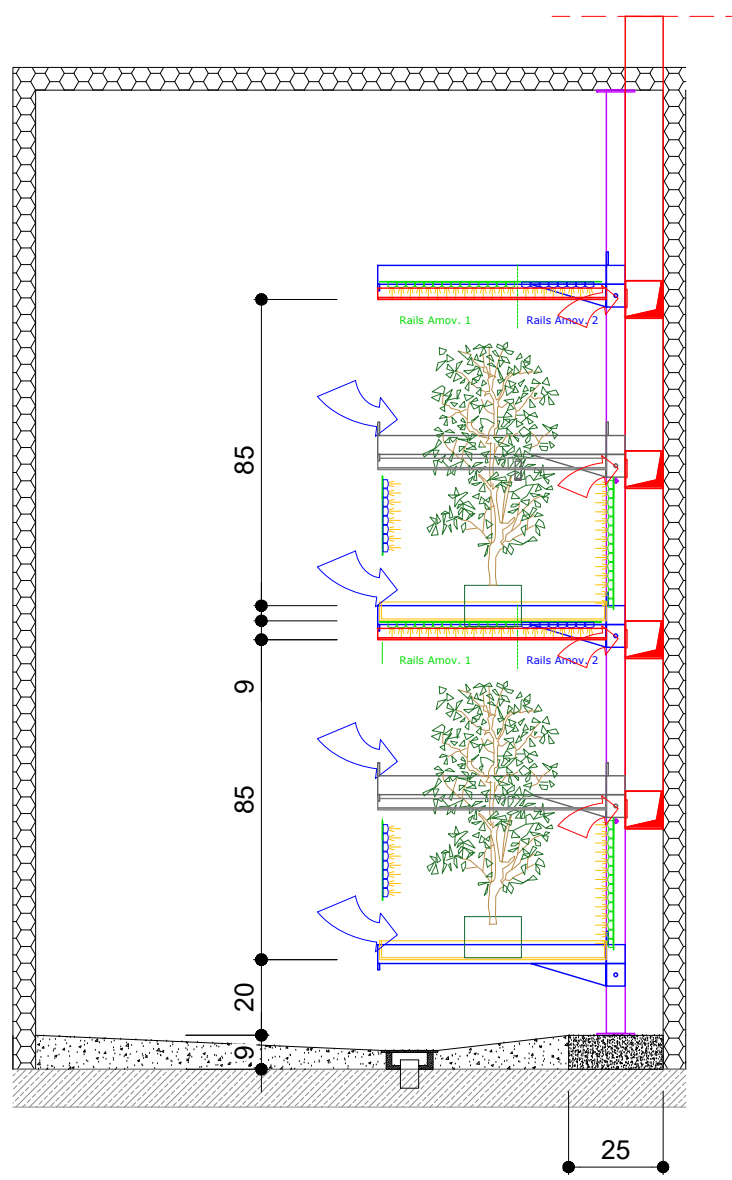
CONFIGURATION 1

600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 40 cm



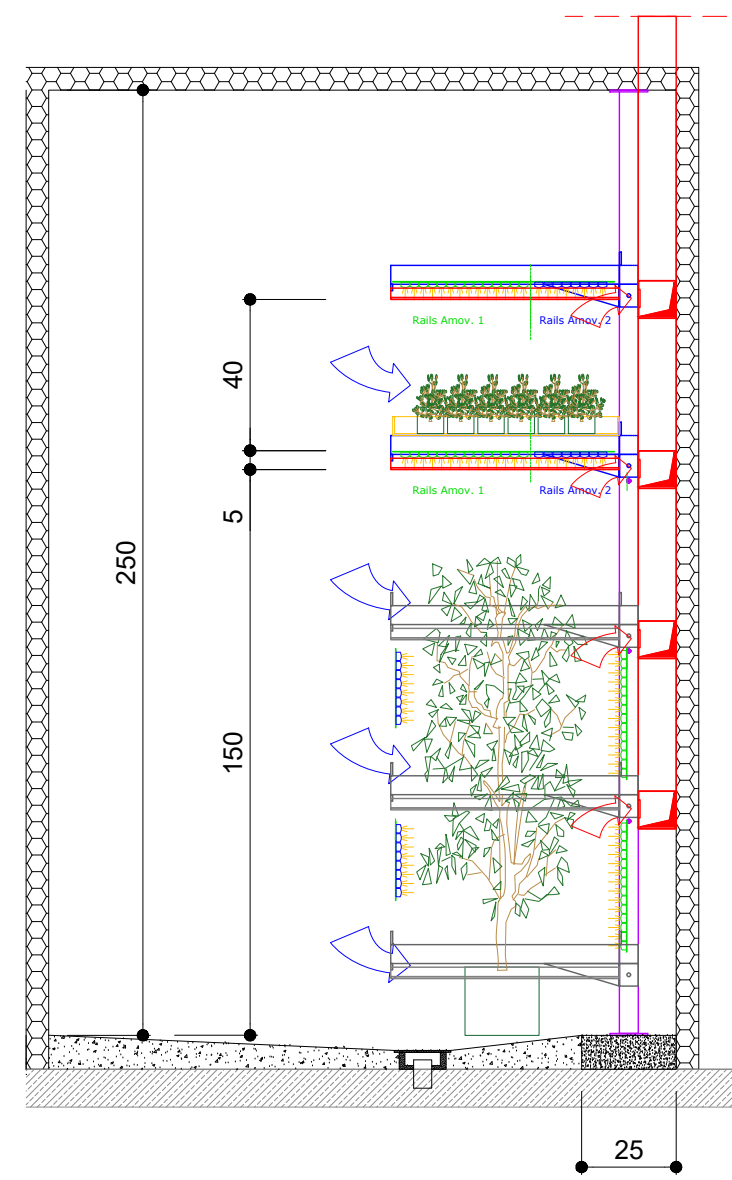
CONFIGURATION 2

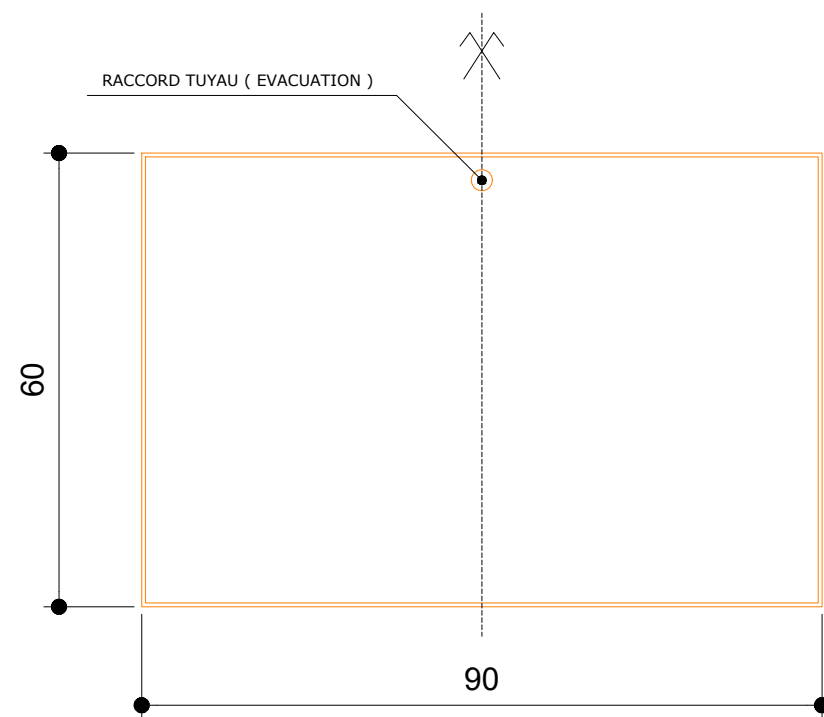
600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 80 cm



CONFIGURATION 3

600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 150 cm





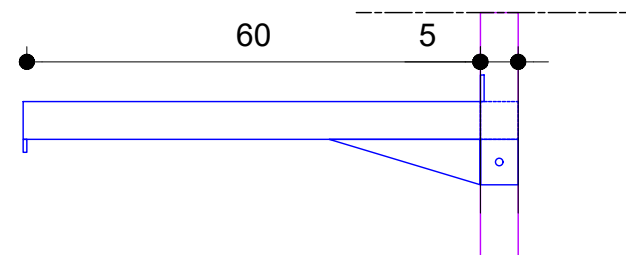
VUE ECLATEE

PLATEAU:



RACCORD TUYAU (EVACUATION)

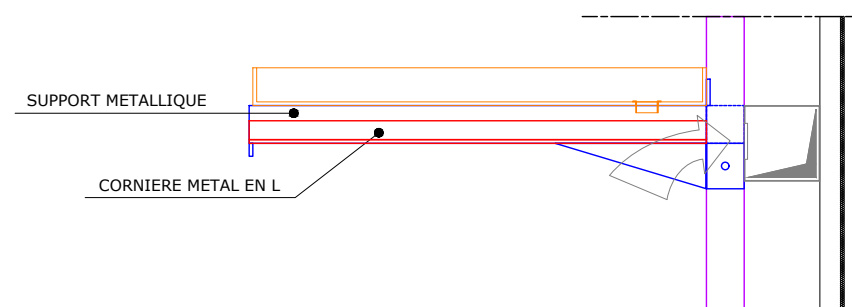
SUPPORT METALLIQUE:



CORNIERE:



CORNIERE METAL EN L

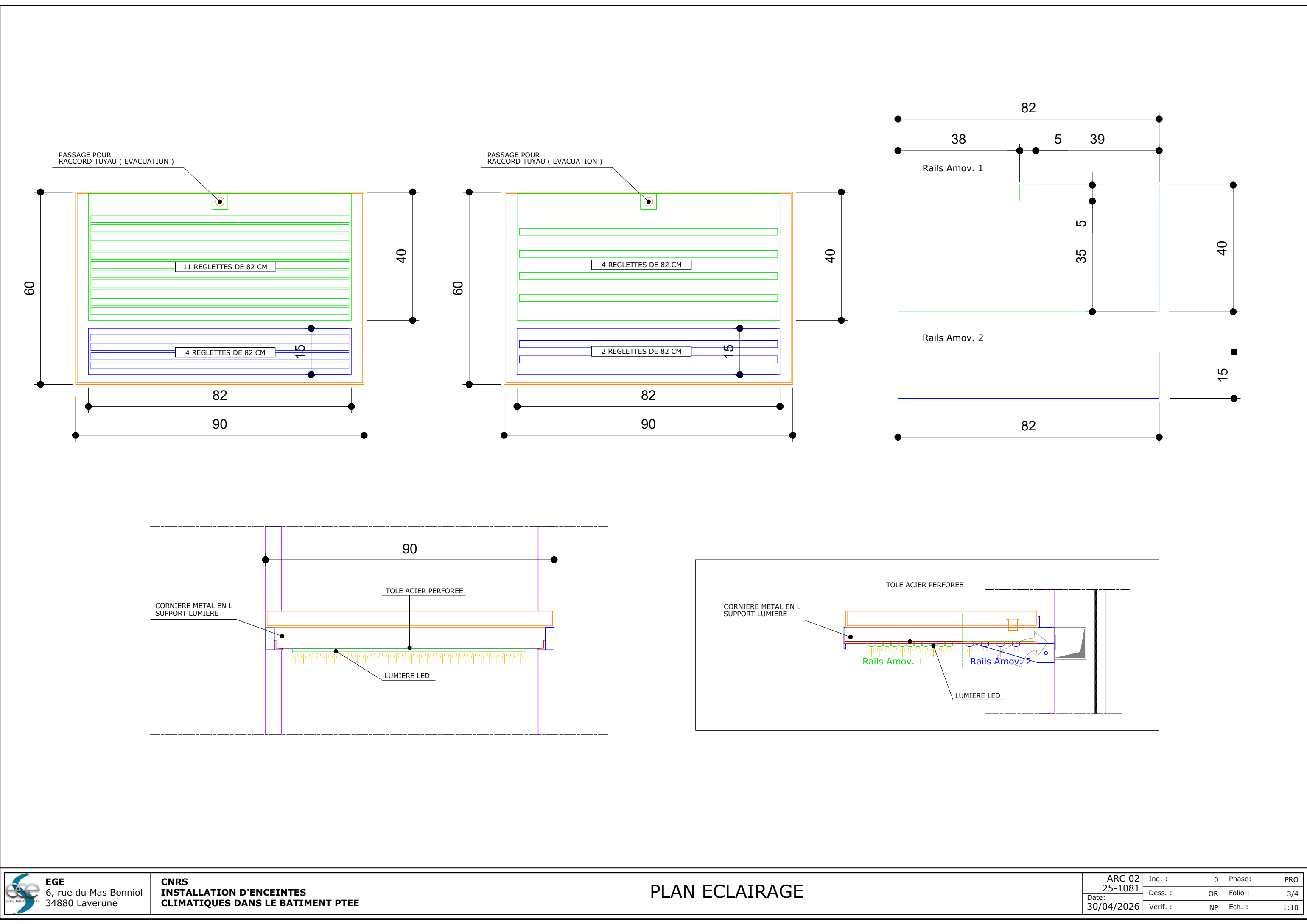


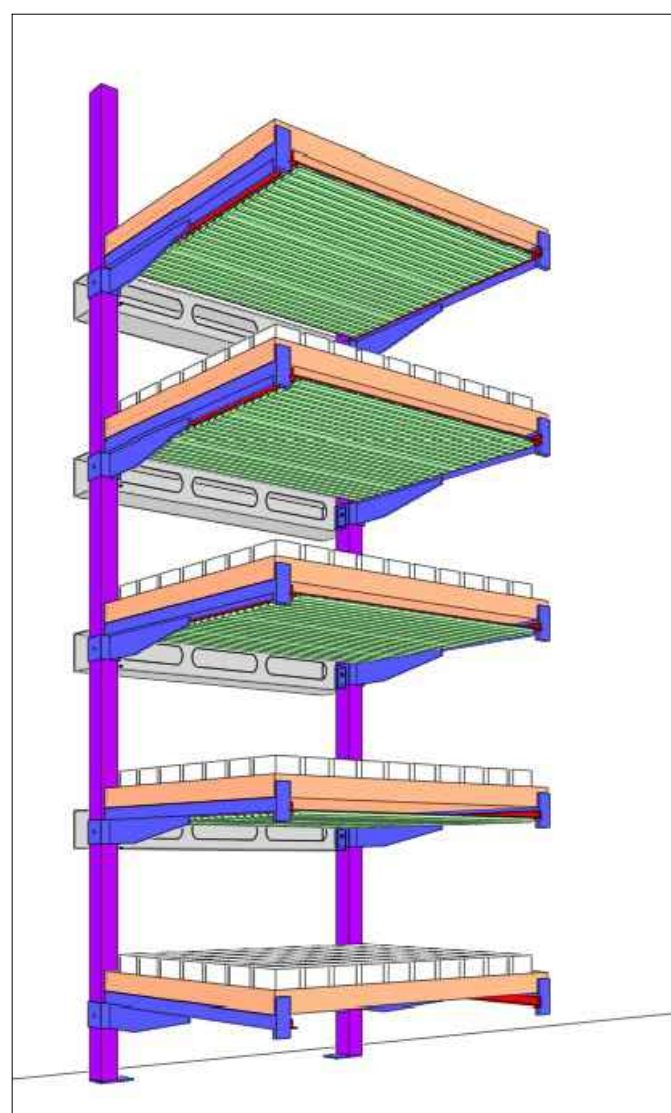
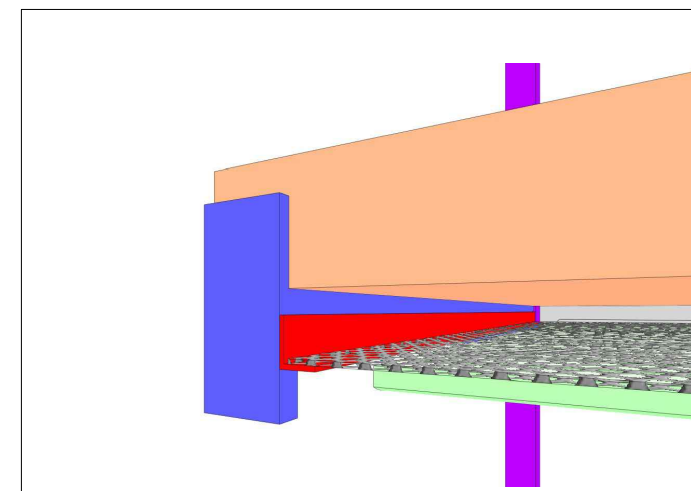
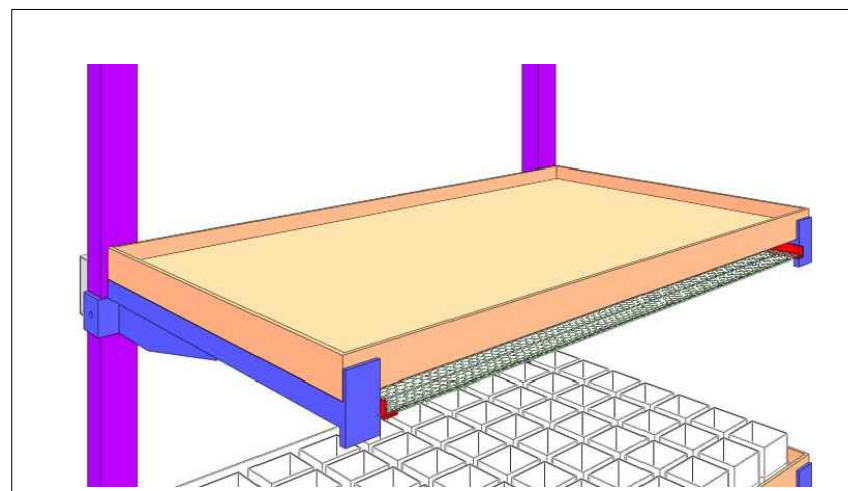
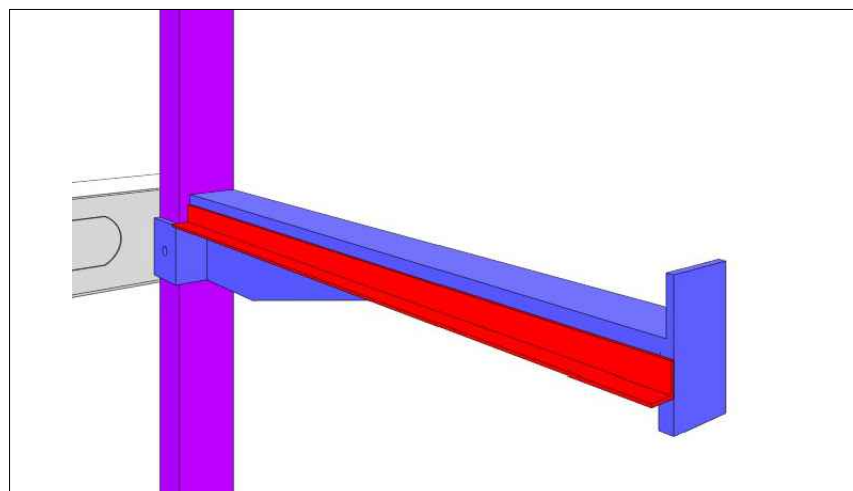
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CNRS
INSTALLATION D'ENCEINTES
CLIMATIQUES DANS LE BATIMENT PTEE

PLAN STRUCTURE / PLATEAU

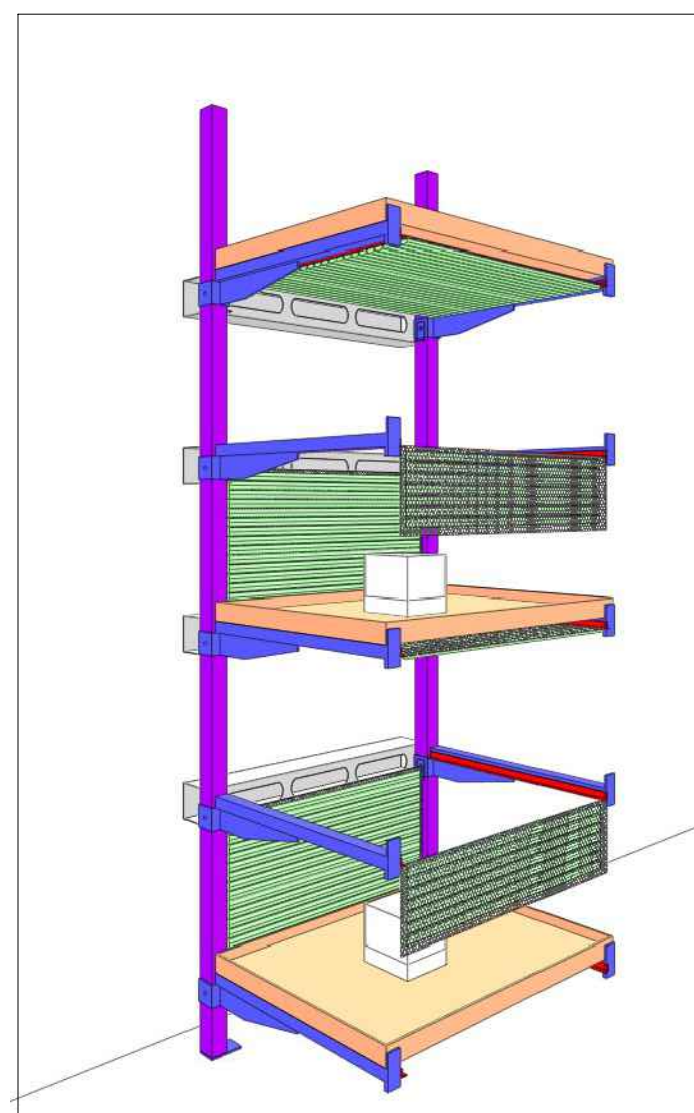
ARC 02 25-1081 Date: 30/04/2026	Ind. :	0	Phase:	PRO
	Dess. :	OR	Folio :	2/4
	Verif. :	NP	Ech. :	1:10





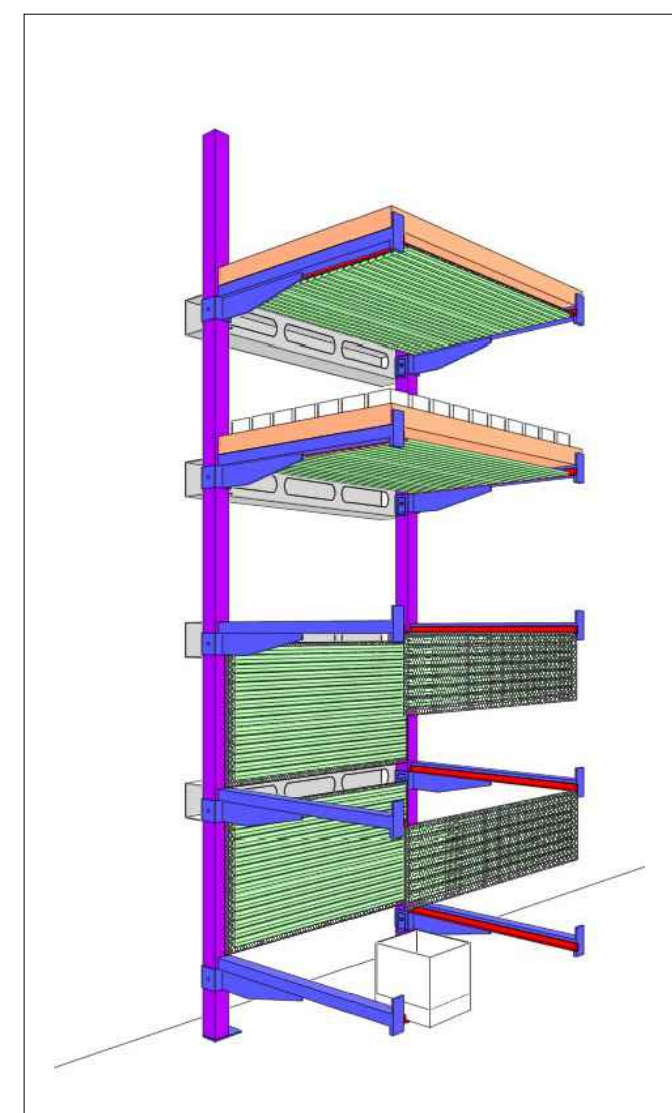
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600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 40 cm



CONFIGURATION 2

600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 80 cm



CONFIGURATION 3

600 $\mu\text{mol} / \text{m}^2/\text{s}$ à 150 cm