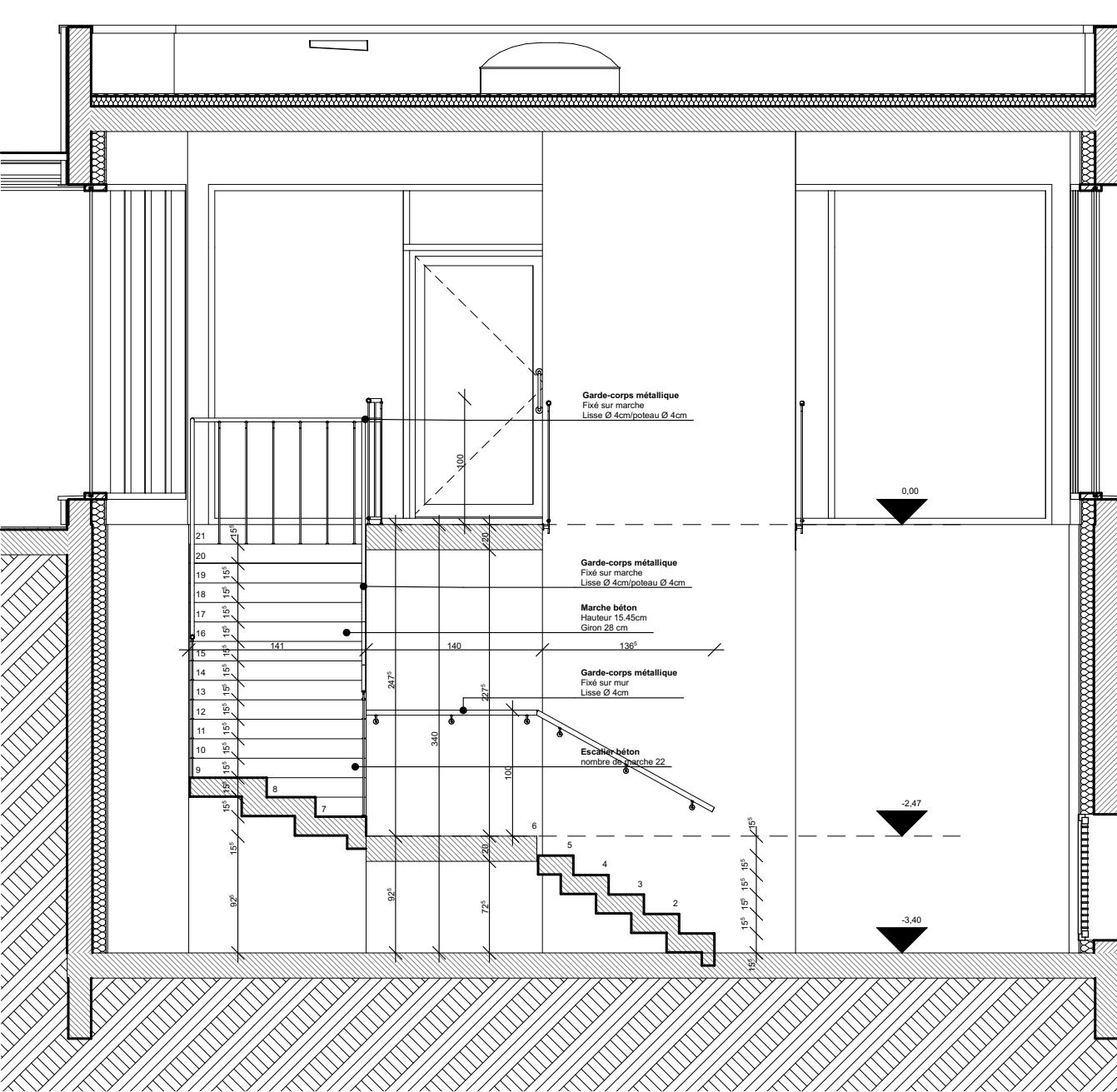


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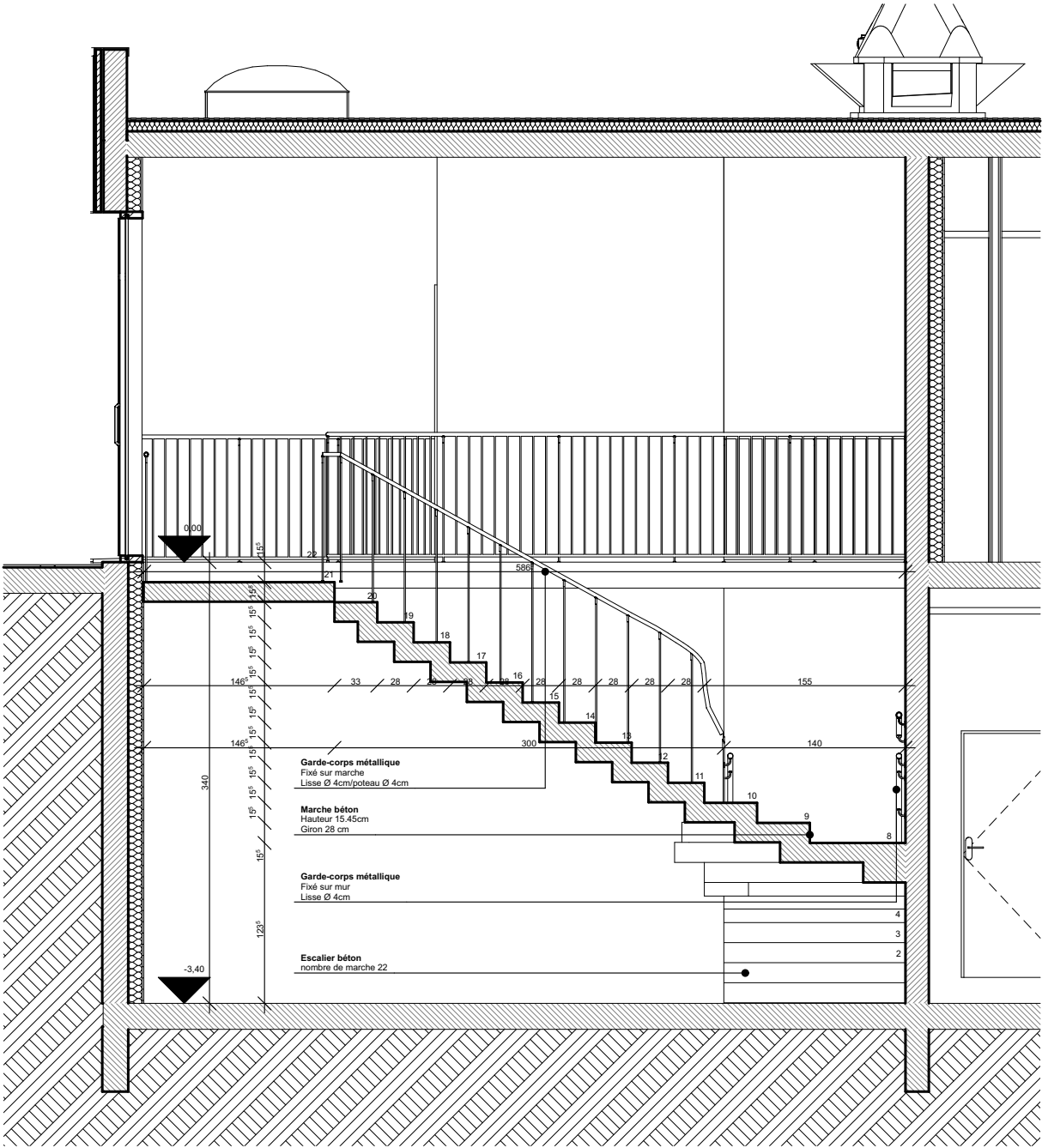
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AR 402	DETAIL ESCALIER PRINCIPAL-COUPES
AR 403	DETAIL ESCALIER CUISINE
AR 404	DETAIL ESCALIER AMPHITHEATRE
AR 405	DETAIL AUVENT
AR 406	DETAIL FACADE 1 /ENTREE
AR 407	DETAIL FACADE 2
AR 408	DETAIL FACADE 3
AR 409	DETAIL FACADE 4
AR 410	NOMENCLATURE MUR RIDEAU
AR 411	NOMENCLATURE MUR RIDEAU
AR 412	NOMENCLATURE MUR RIDEAU
AR 413	NOMENCLATURE MUR RIDEAU
AR 414	NOMENCLATURE MUR RIDEAU
AR 415	NOMENCLATURE PORTE
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AR 418	NOMENCLATURE PORTE
AR 419	NOMENCLATURE MENUISERIES EXTERIEURES







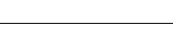
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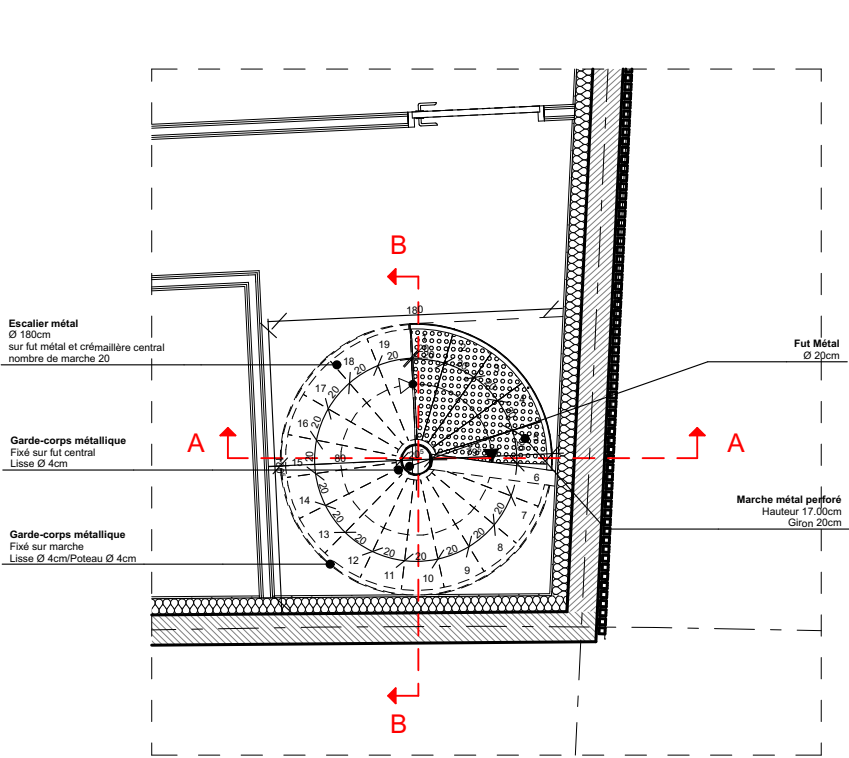
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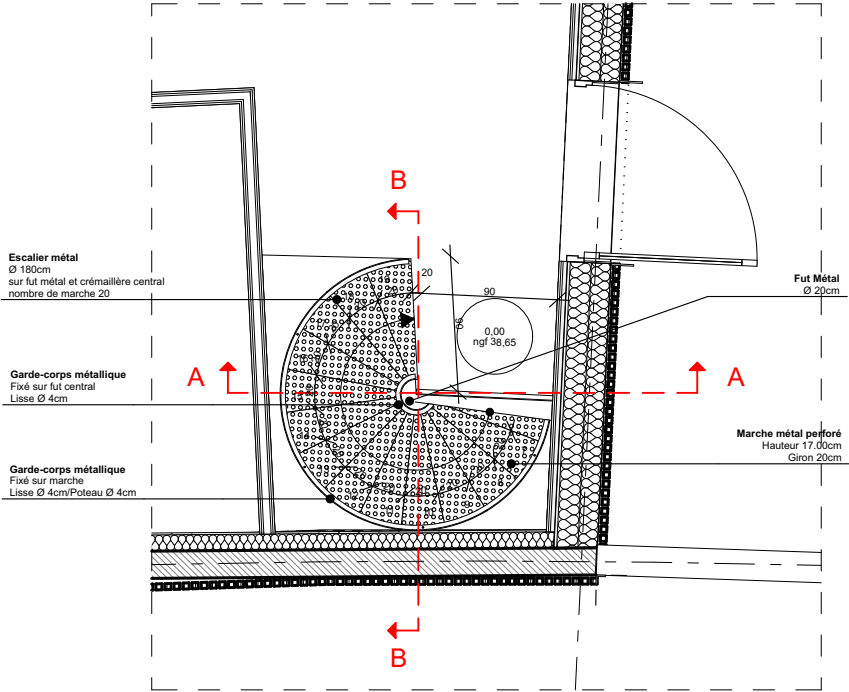
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B-B

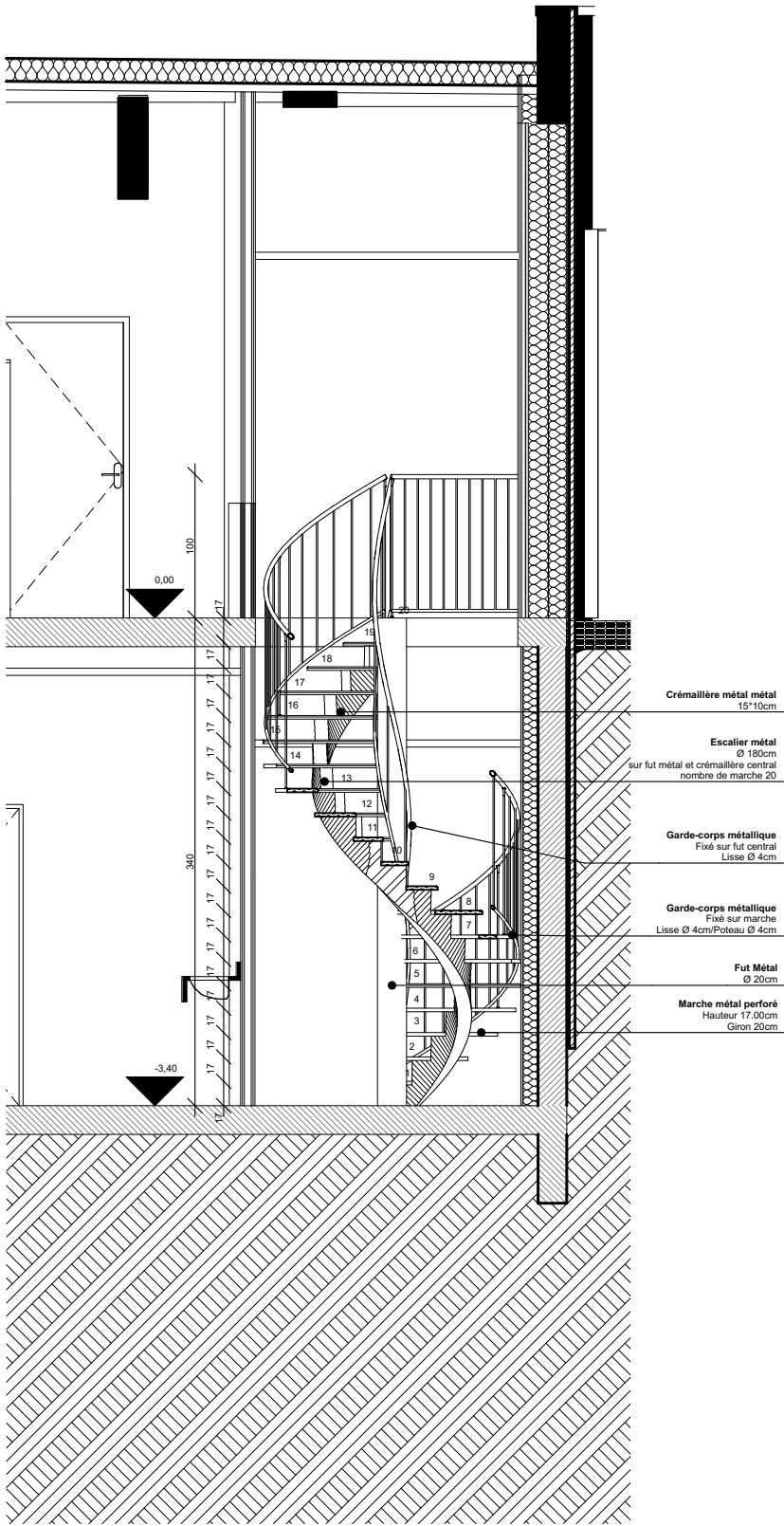
	Projet Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre Rue de l'Enclos, Corbie - 80800				Phase PRO	Dessin DETAIL ESCALIER PRINCIPAL-COUPES	
	Maitre d'ouvrage Lycée Sainte Colette Rue de l'Enclos 80800 Corbie	Maitrise d'oeuvre Mairea Architecture 1 Rue Sivel 75014 Paris 	Acore Ingenierie 1 Place Saint-Martin 53950 Louverné 	Numéro de Plan AR 402	Echelle 1:50	Date Mars 2023	



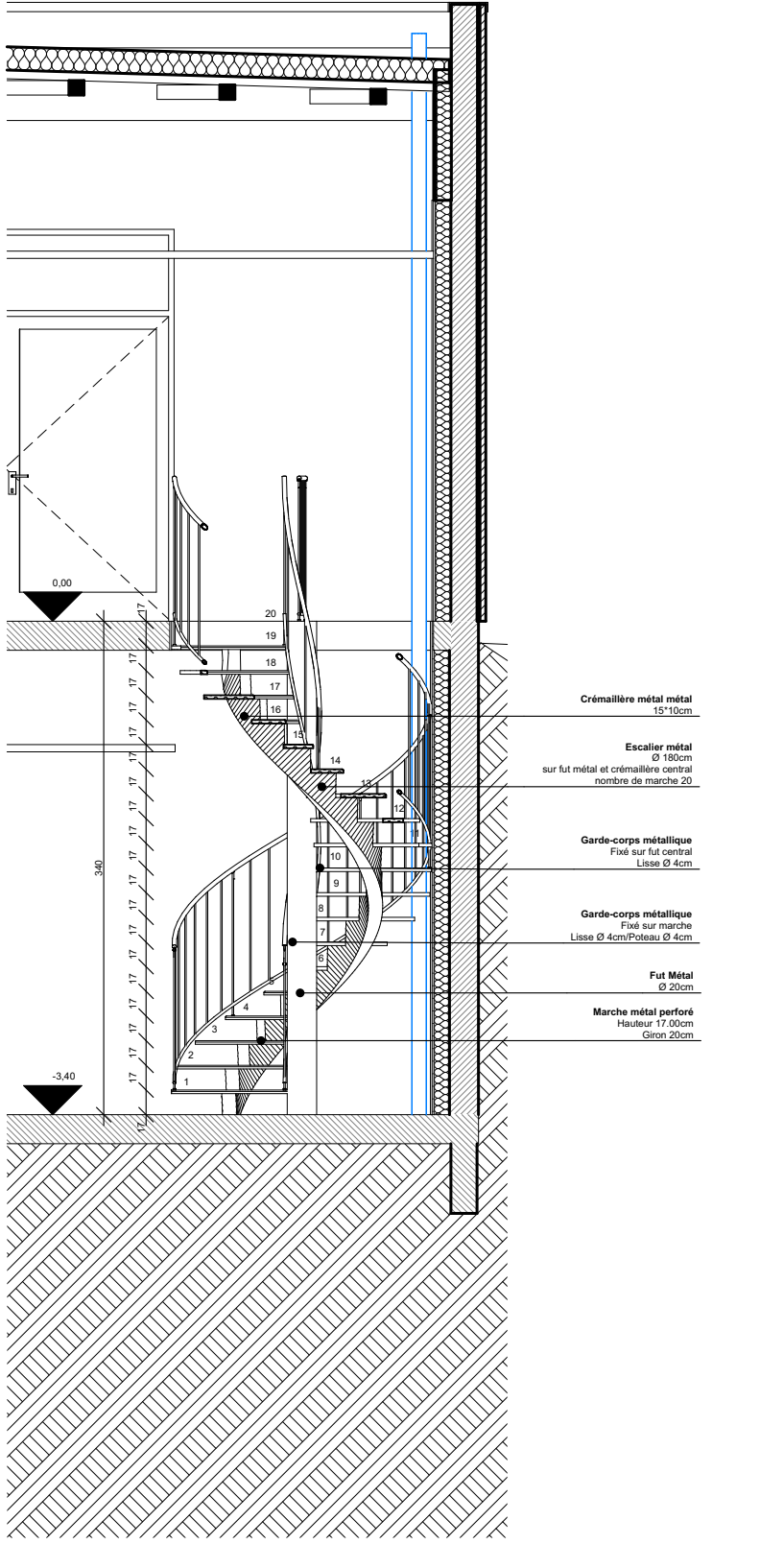
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1:50 PLAN RDC



1:50 A-A



1:50 B-B



Projet  
Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre  
Rue de l'Enclos, Corbie - 80800

Maître d'ouvrage  
Lycée Sainte Colette  
Rue de l'Enclos  
80800 Corbie

Maîtrise d'oeuvre  
Mairea Architecture  
1 Rue Sivel  
75014 Paris

**mairea**  
Pierre Pheloutet & Boris Fau Architectes

Acore Ingenierie  
1 Place Saint-Martin  
53950 Louverné

**ACORE**  
INGÉNIERIE

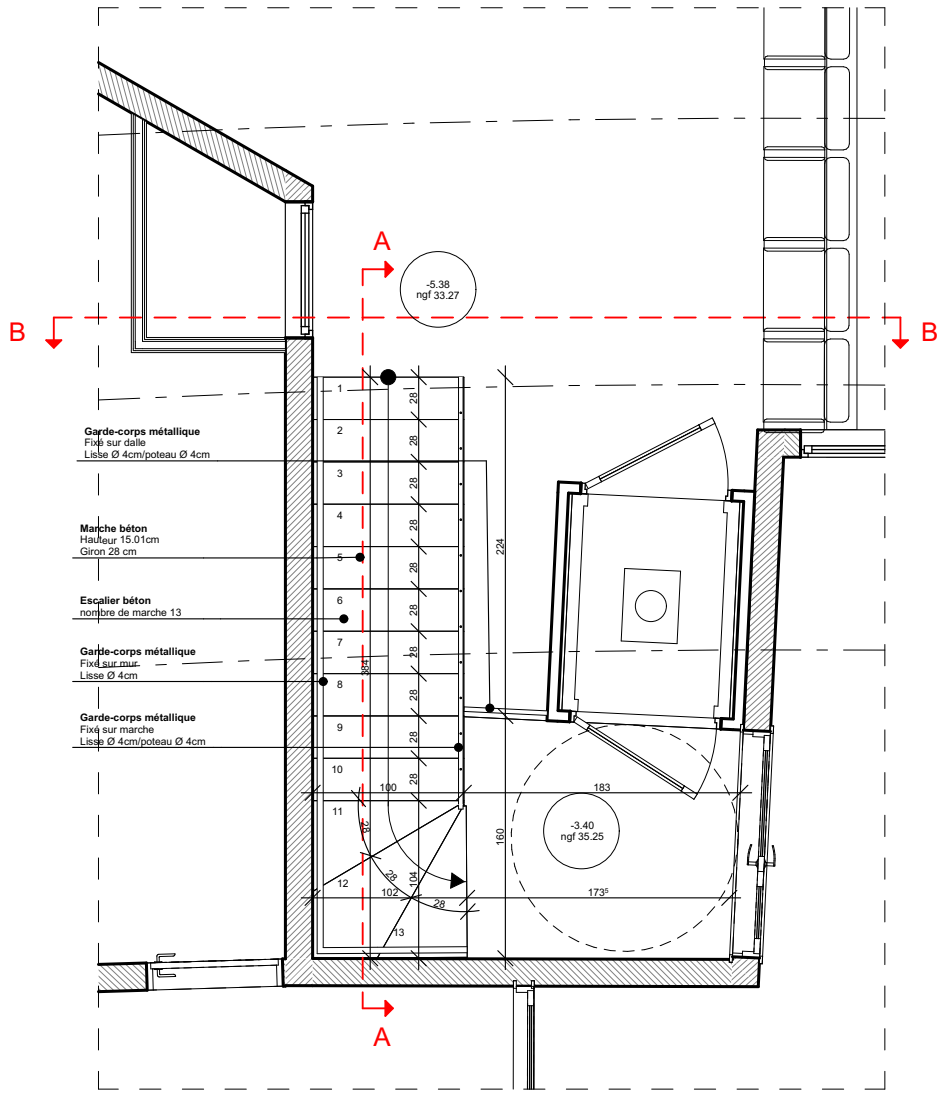
Phase  
PRO

Numéro de Plan  
AR 403

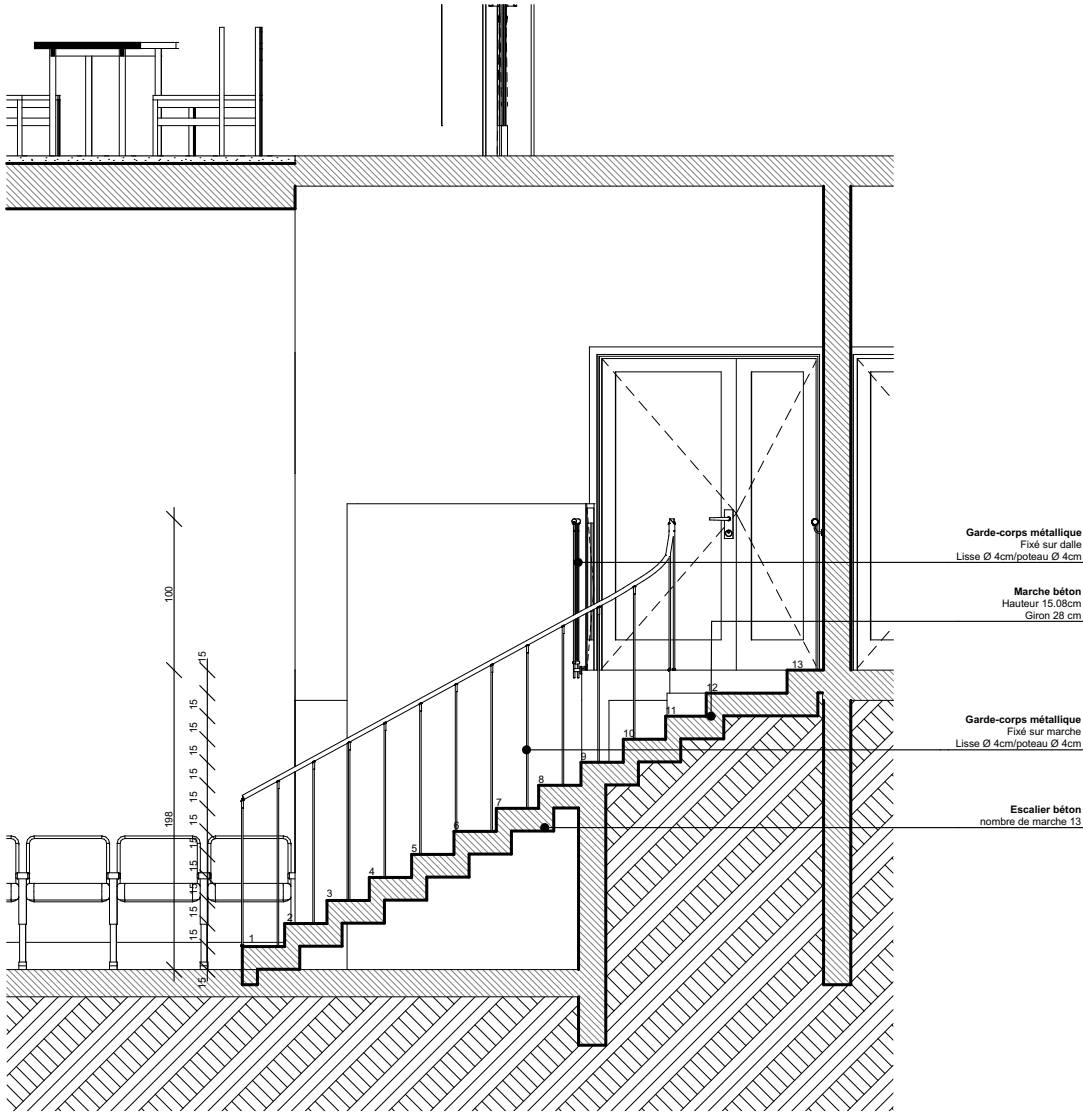
Dessin  
DETAIL ESCALIER CUISINE

Echelle  
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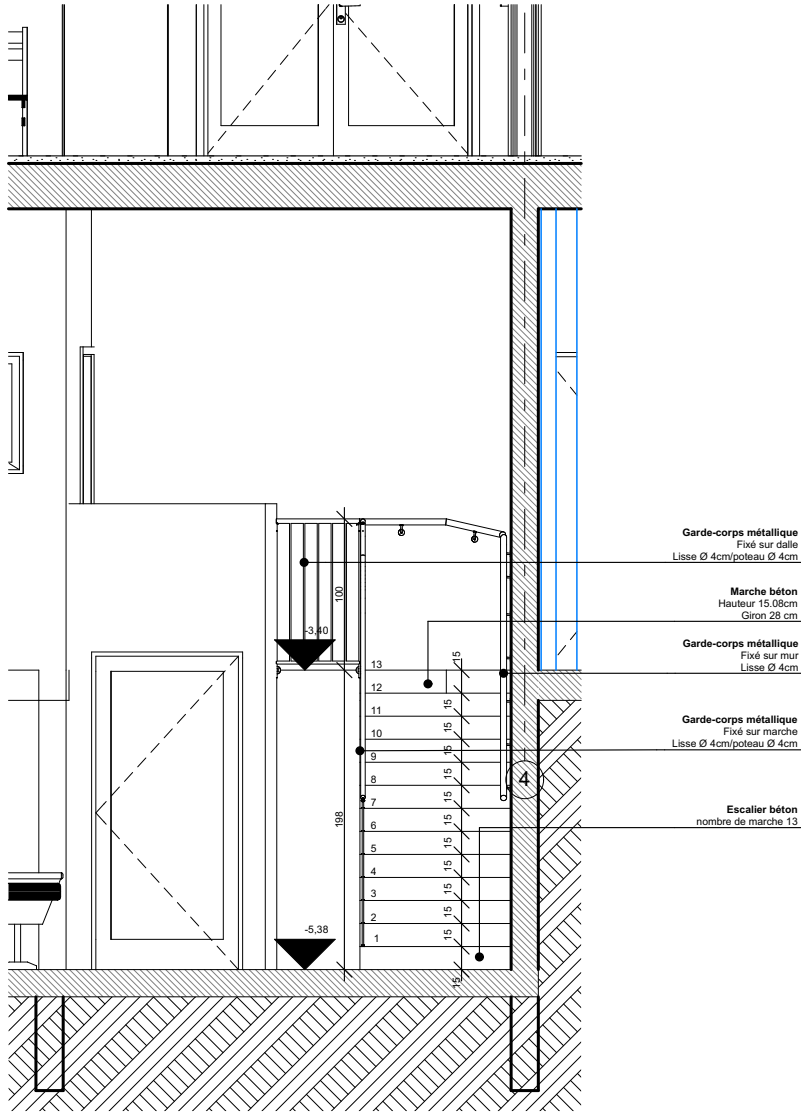
Date  
Mars 2023



PLAN R-1



A-A



B-B



Projet  
Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre  
Rue de l'Enclos, Corbie - 80800

Maître d'ouvrage  
Lycée Sainte Colette  
Rue de l'Enclos  
80800 Corbie

Maîtrise d'oeuvre  
Mairea Architecture  
1 Rue Sivel  
75014 Paris

**mairea**  
Pierre Phaloutet & Boris Fau Architectes

Acore Ingenierie  
1 Place Saint-Martin  
53950 Louverné

**ACORE**  
INGÉNIERIE

Phase  
PRO

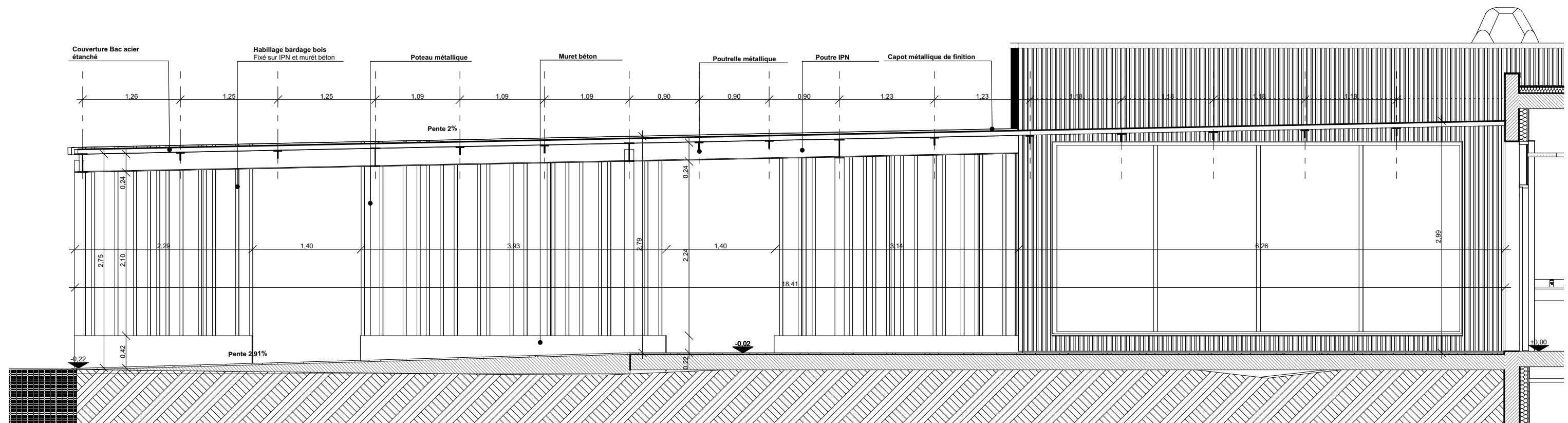
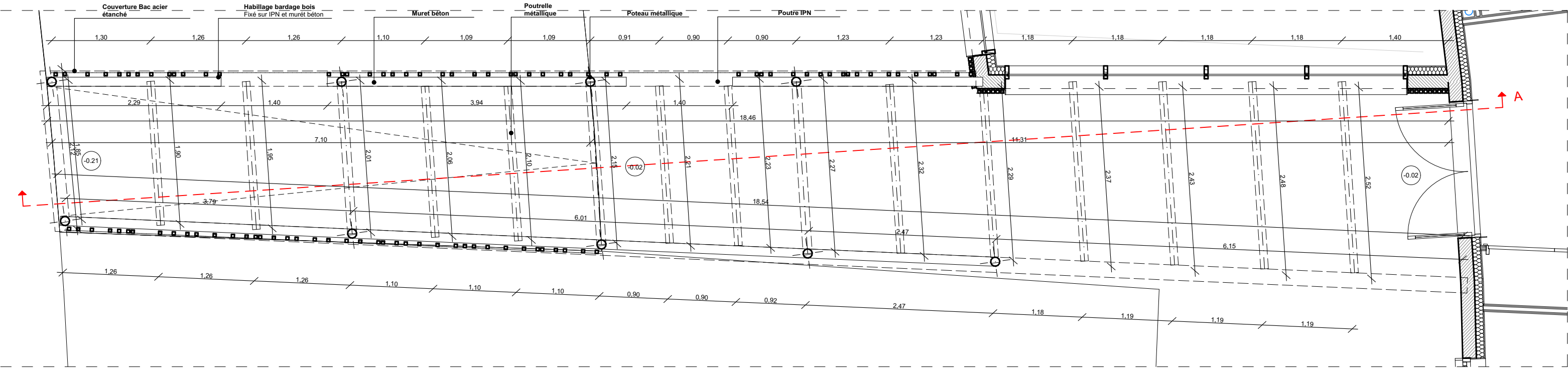
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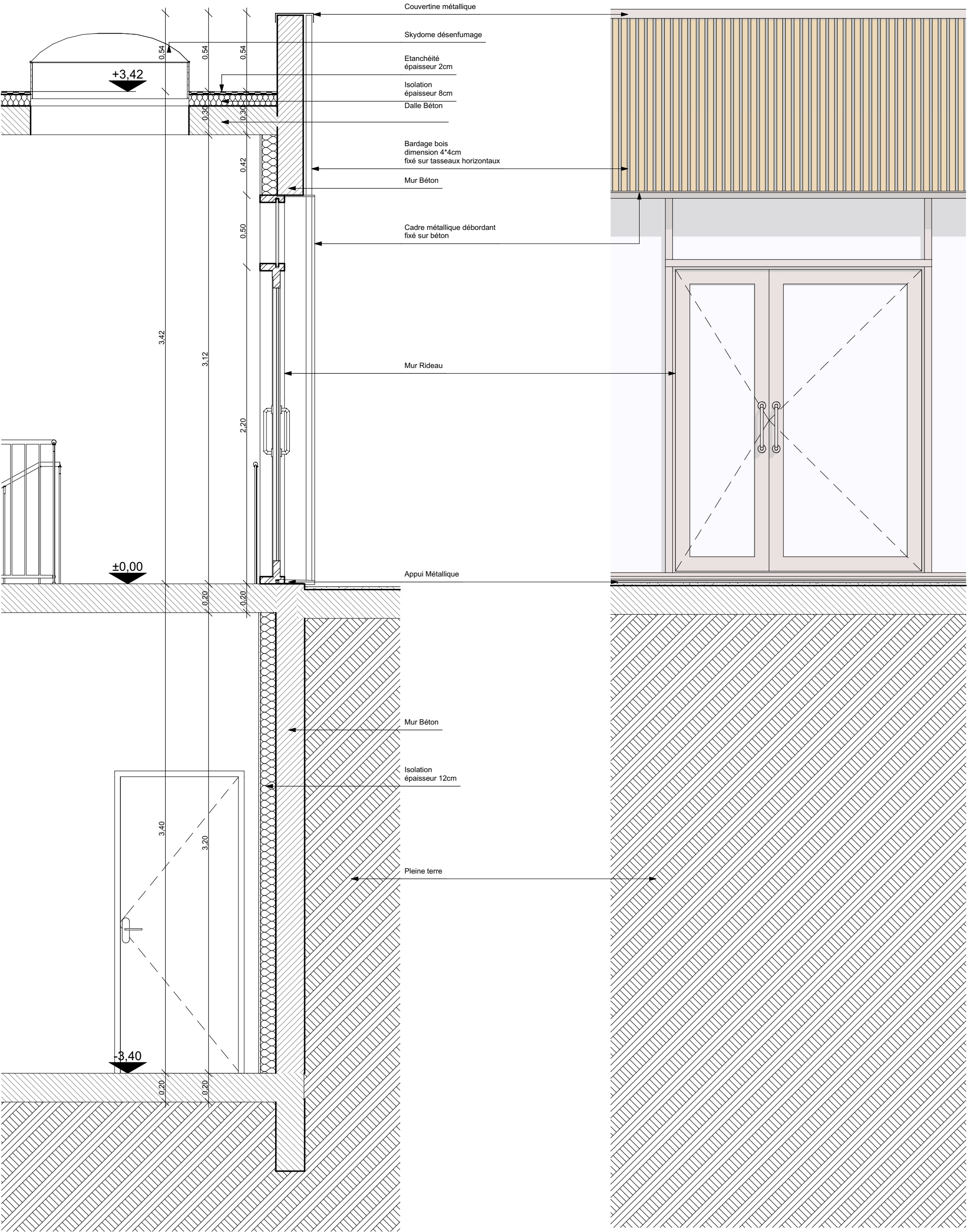
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Date  
Mars 2023





	Projet Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre Rue de l'Enclos, Corbie - 80800				Phase PRO	Dessin DETAIL AUVENT	
	Maitre d'ouvrage Lycée Sainte Colette Rue de l'Enclos 80800 Corbie	Maitrise d'oeuvre Mairea Architecture 1 Rue Sivel 75014 Paris 	Acore Ingenierie 1 Place Saint-Martin 53950 Louverné 	Numéro de Plan AR 405	Echelle 1:50	Date Mars 2023	



Projet  
Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre  
Rue de l'Enclos, Corbie - 80800

Maître d'ouvrage  
Lycée Sainte Colette  
Rue de l'Enclos  
80800 Corbie

Maîtrise d'œuvre  
Mairea Architecture  
1 Rue Sivel  
75014 Paris

**mairea**  
Pierre Phelouzat & Boris Fau Architectes

Acore Ingenierie  
1 Place Saint-Martin  
53950 Louverné



Phase  
PRO

Numéro de Plan  
AR 406

Dessin  
DETAIL FACADE 1 /ENTREE

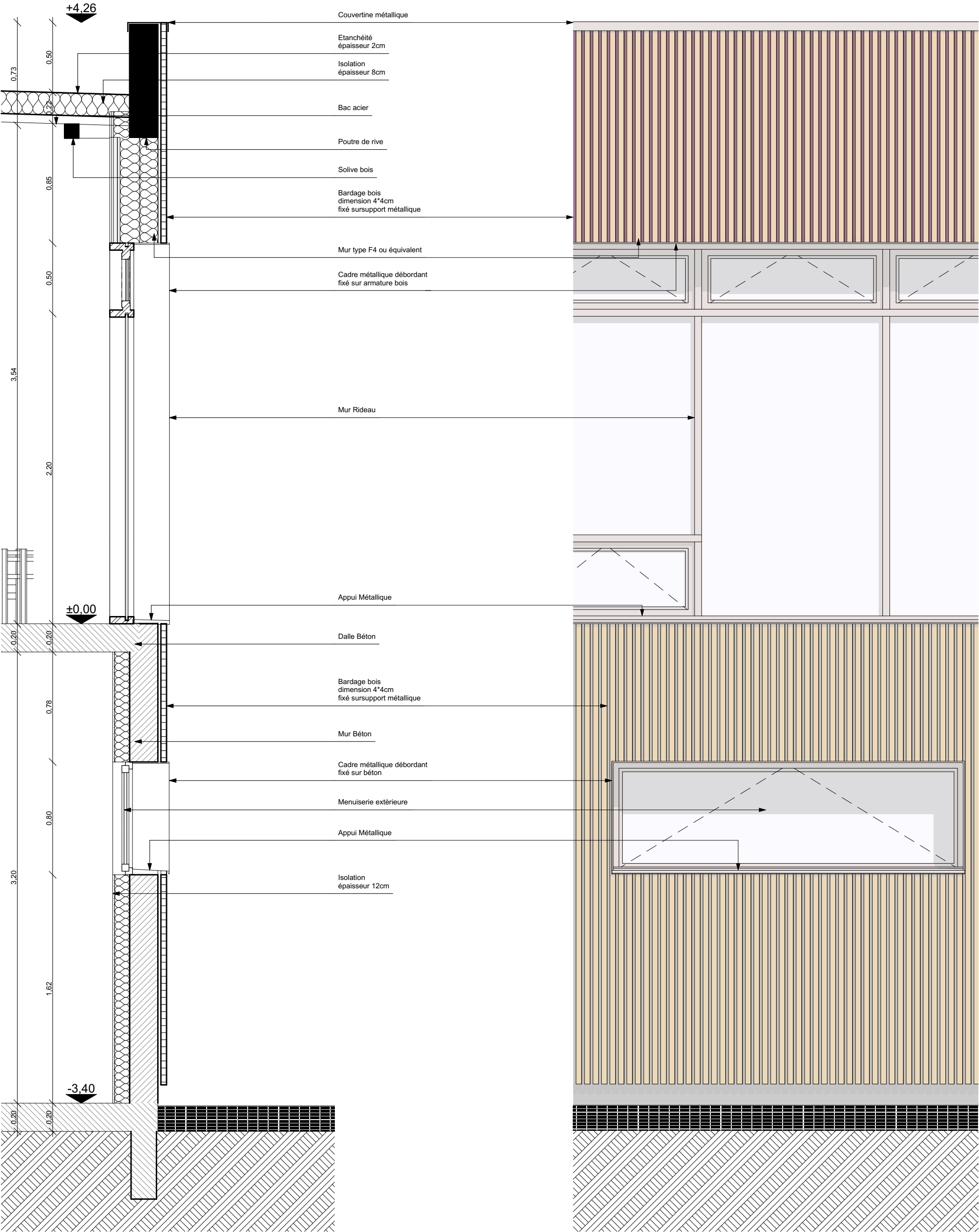
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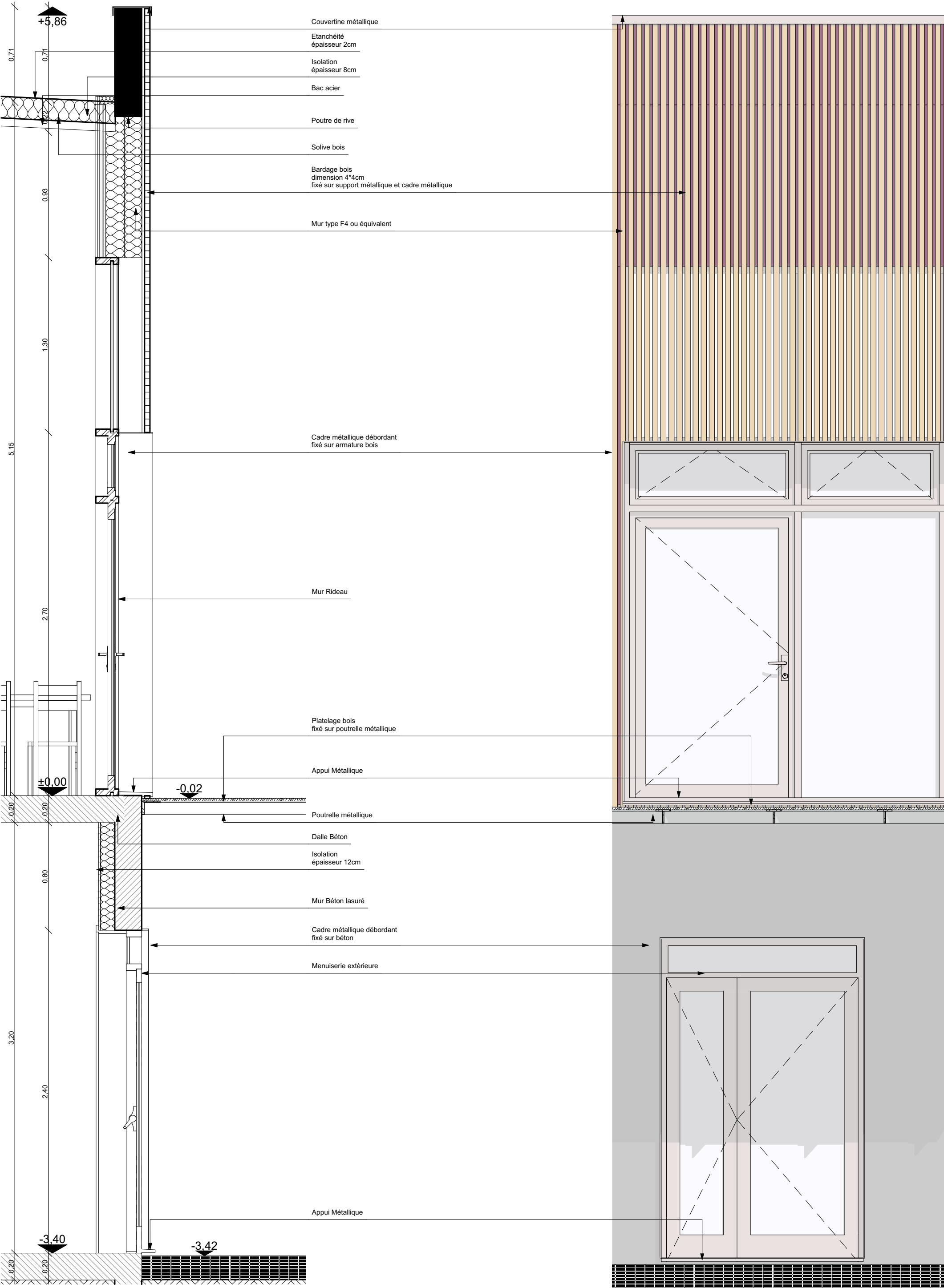


Date  
Mars 2023

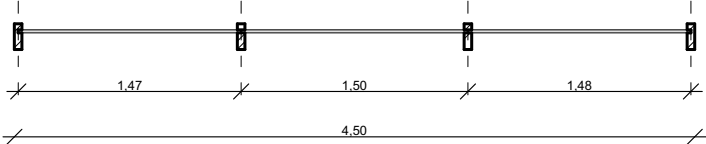
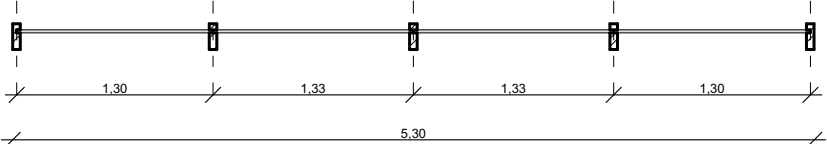
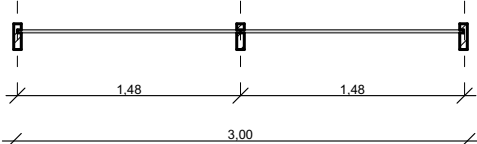
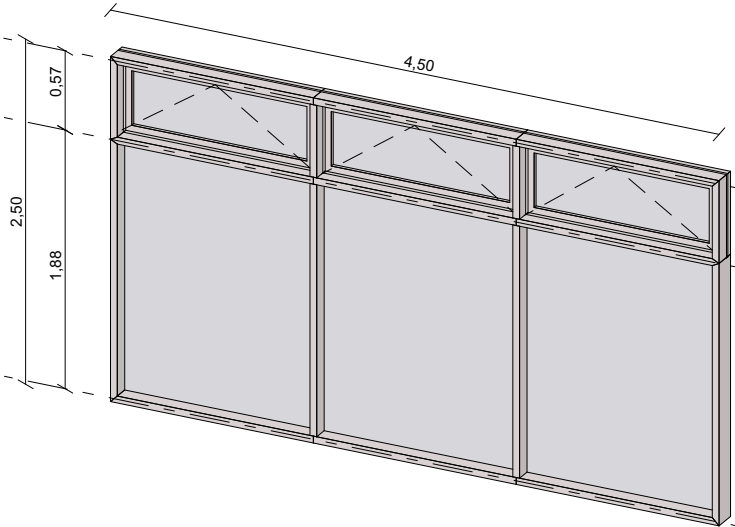
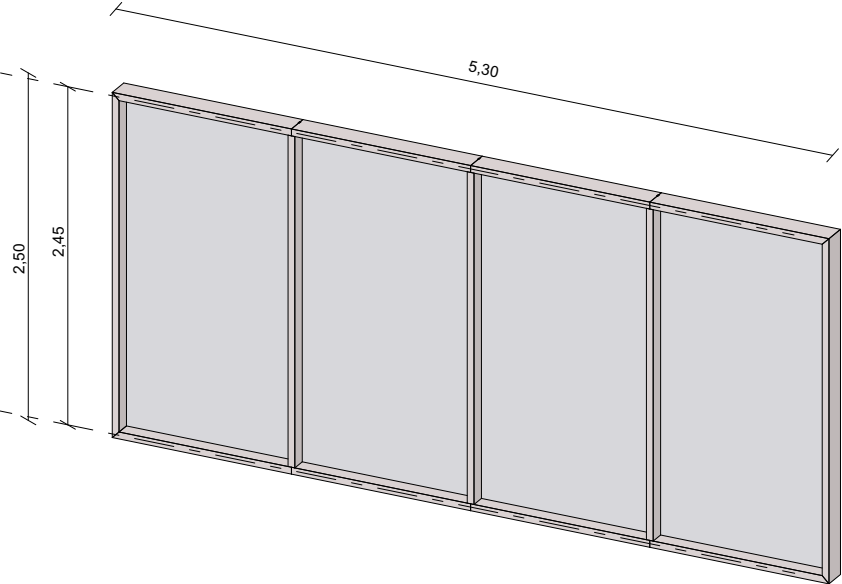
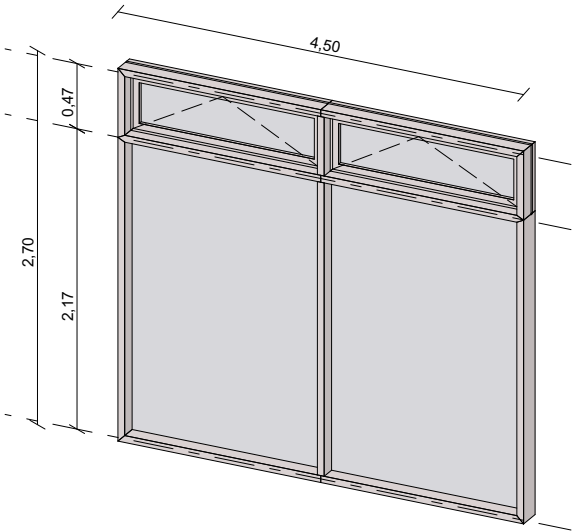


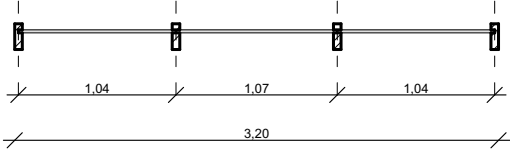
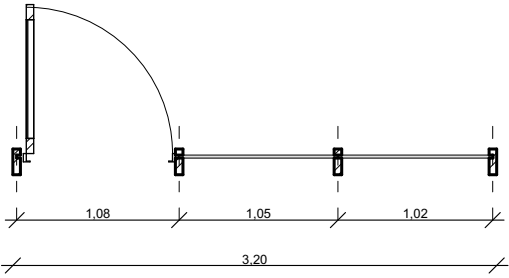
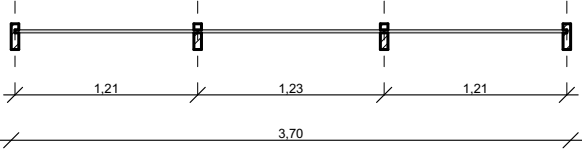
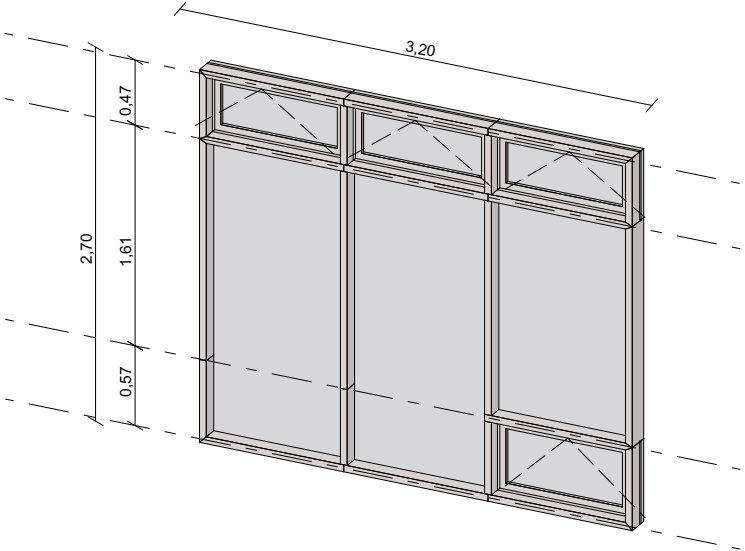
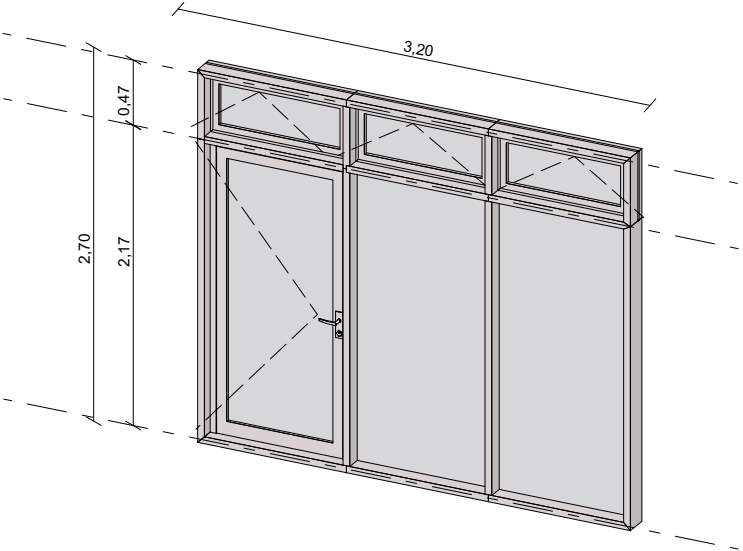
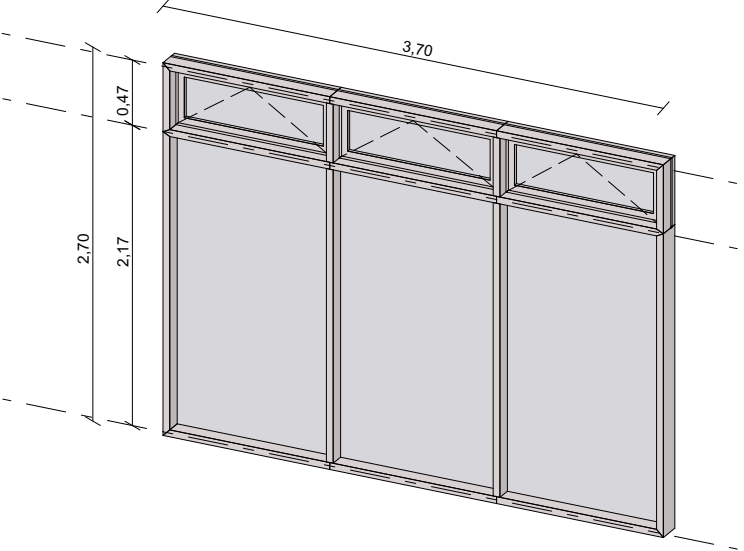


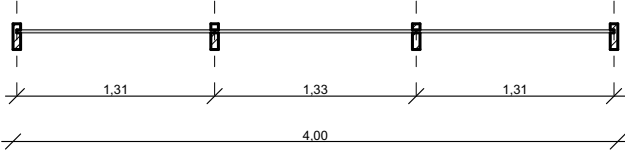
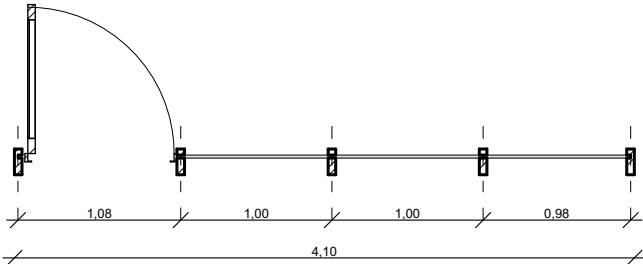
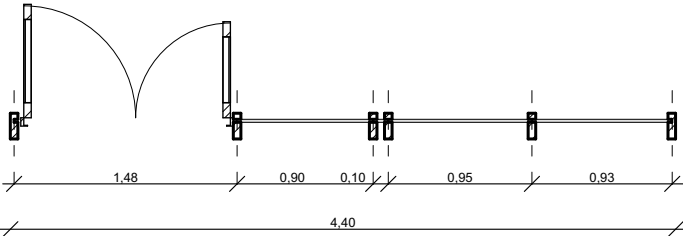
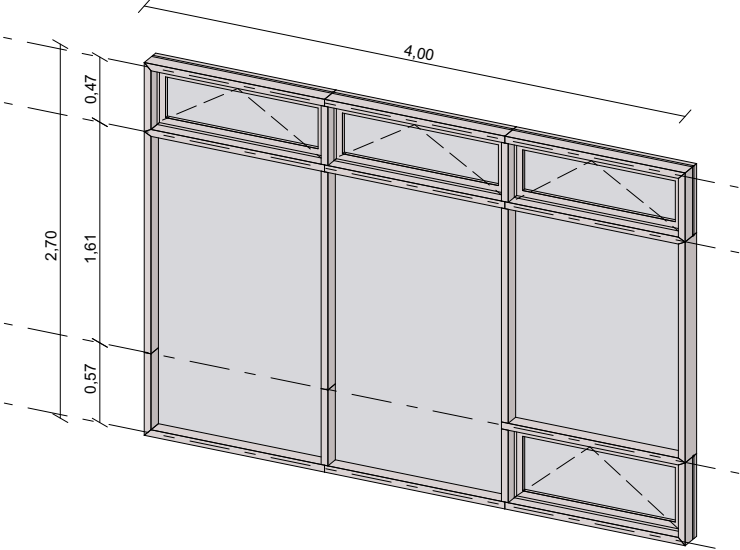
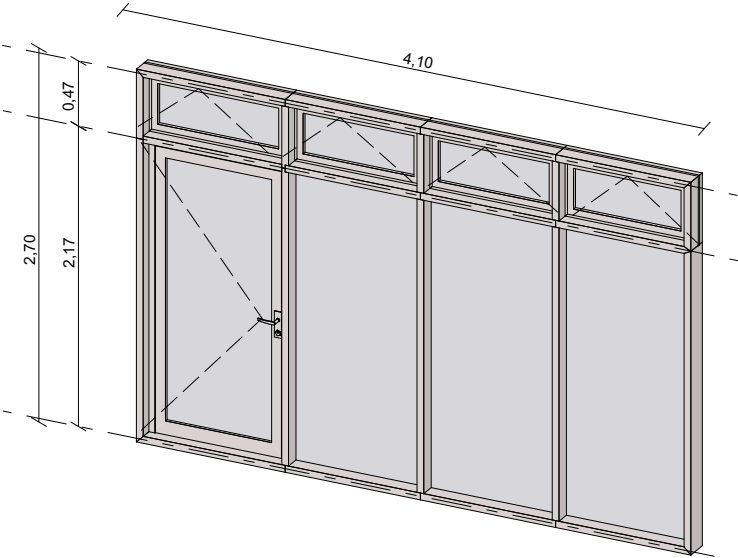
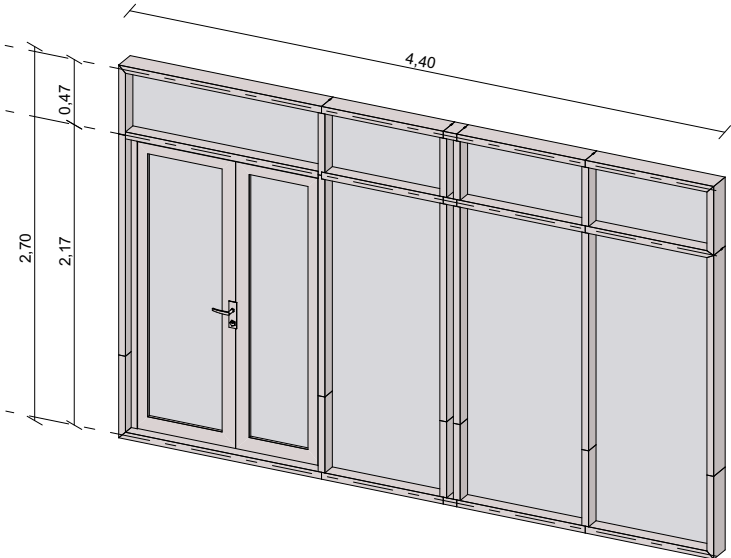
	Projet Construction d'un Bâtiment comprenant 3 Salles de restauration, un Plateau technique, un Amphithéâtre Rue de l'Enclos, Corbie - 80800			Phase PRO		Dessin DETAIL FACADE 3	
	Maitre d'ouvrage Lycée Sainte Colette Rue de l'Enclos 80800 Corbie	Maitrise d'oeuvre Mairea Architecture 1 Rue Sivel 75014 Paris  <small>Pierre Phelouzat &amp; Boris Fiau Architectes</small>	Acore Ingenierie 1 Place Saint-Martin 53950 Louverné 	Numéro de Plan AR 408		Echelle 1:25	Date Mars 2023



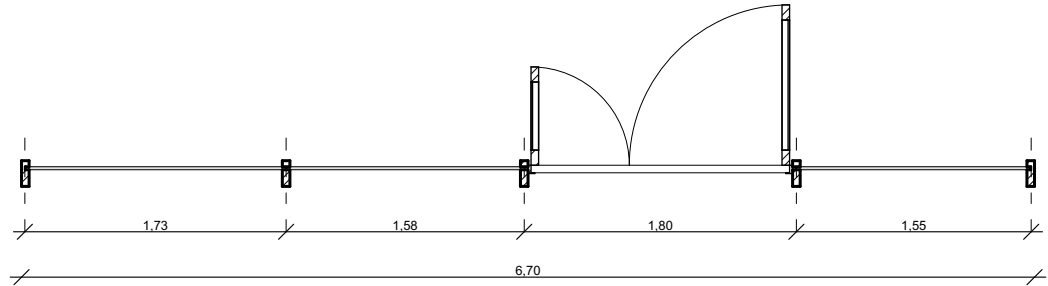
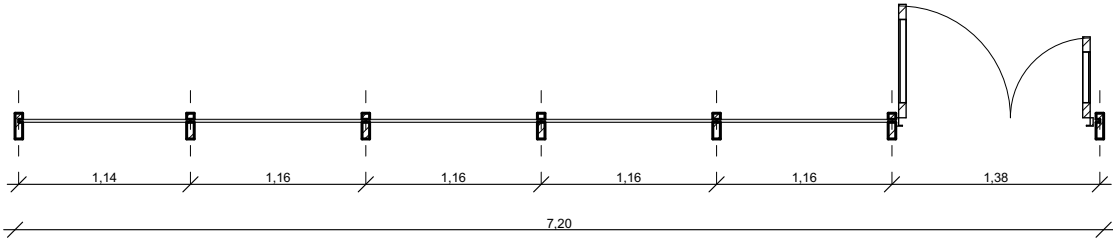
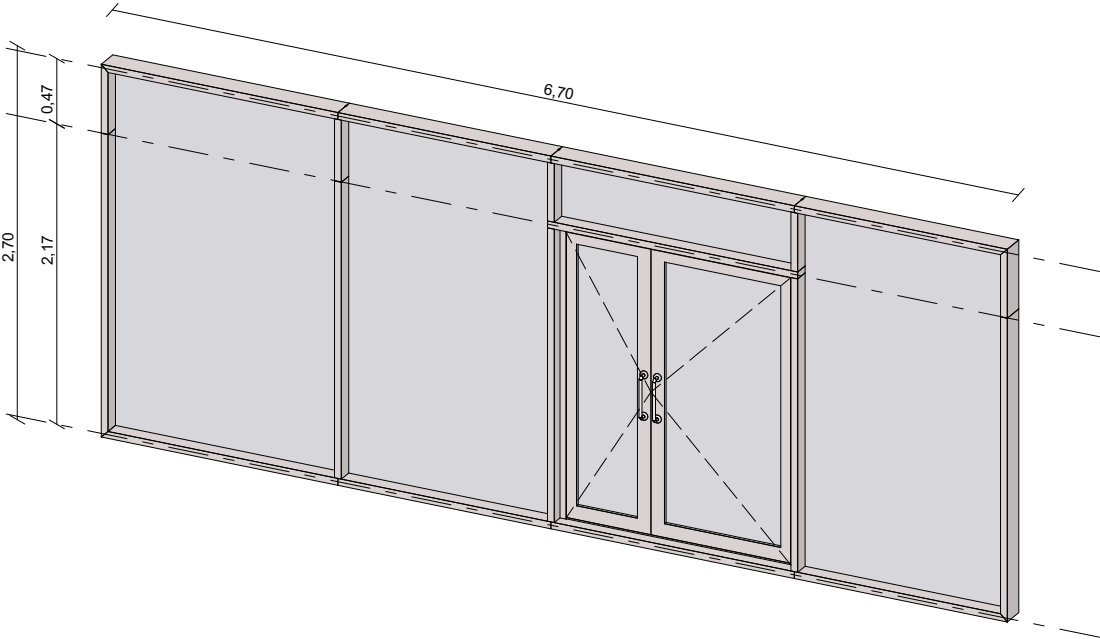
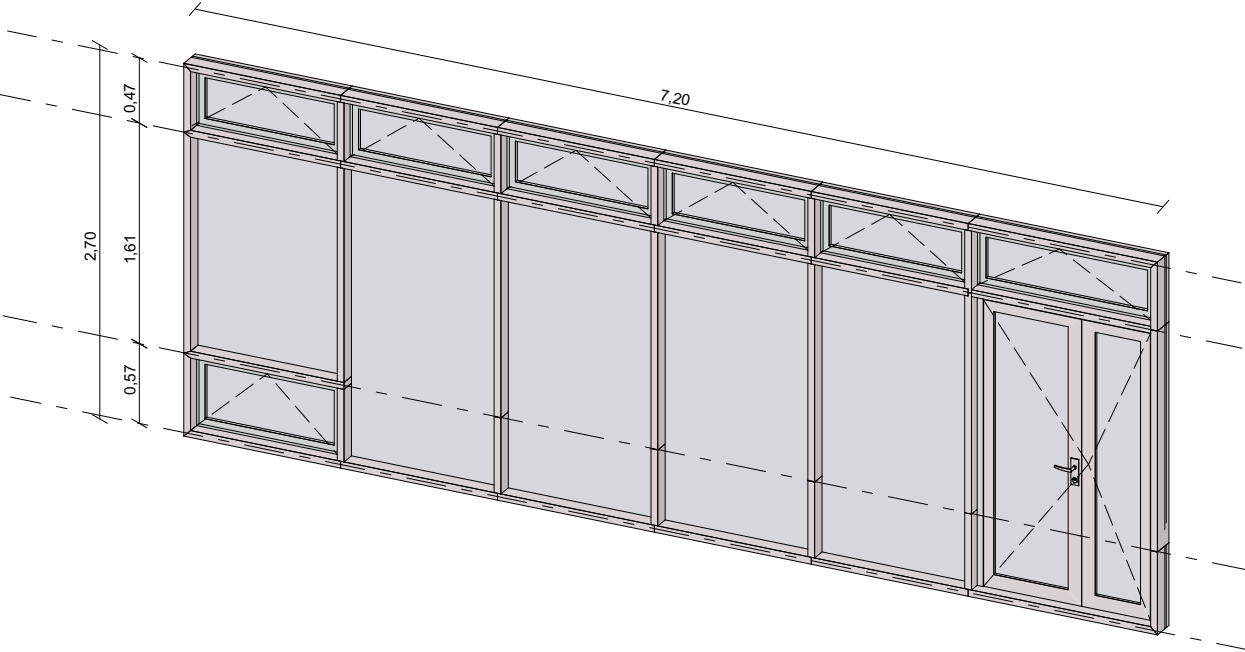
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	Maitre d'ouvrage Lycée Sainte Colette Rue de l'Enclos 80800 Corbie	Maitrise d'oeuvre Mairea Architecture 1 Rue Sivel 75014 Paris	mairea <small>Pierre Phalaout &amp; Boris Fau Architectes</small>		Acore Ingenierie 1 Place Saint-Martin 53950 Louverné	
			AcORE <small>INGENIERIE</small>		Numéro de Plan AR 409	Echelle 1:25
					Date Mars 2023	

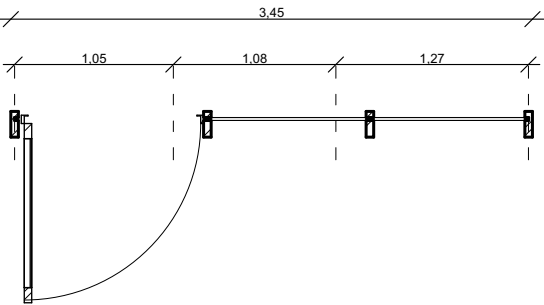
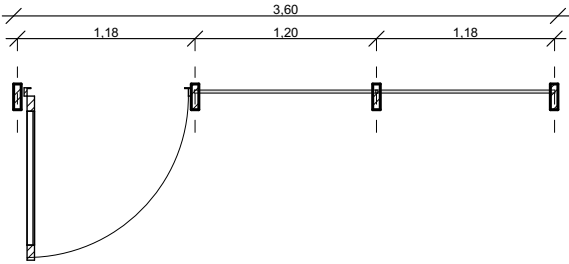
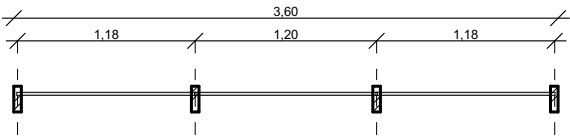
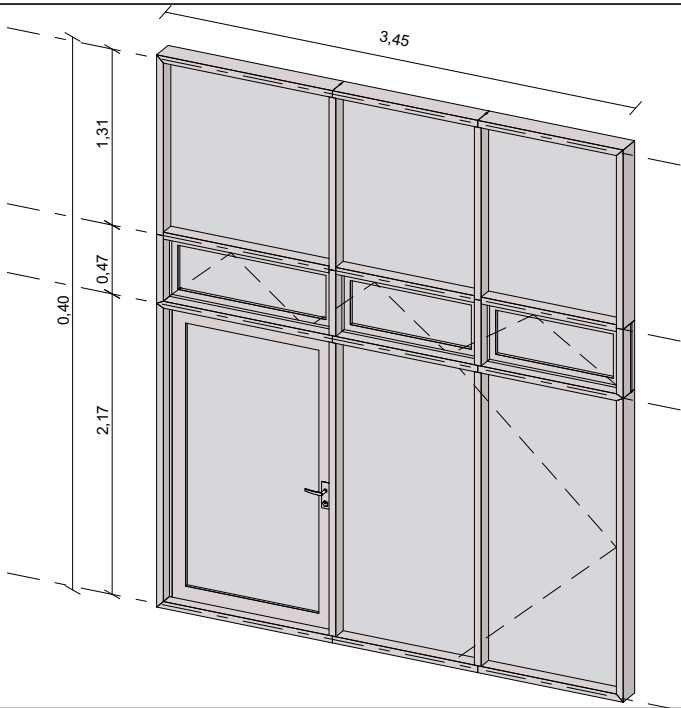
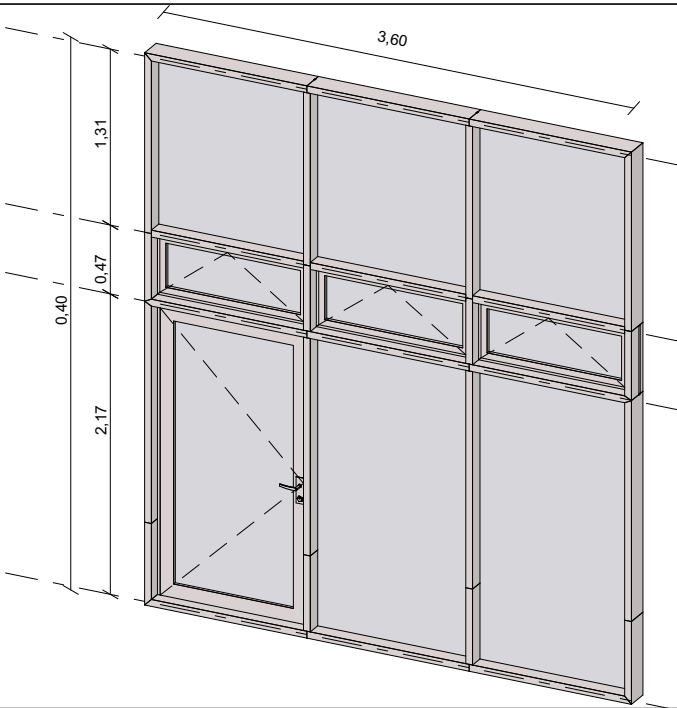
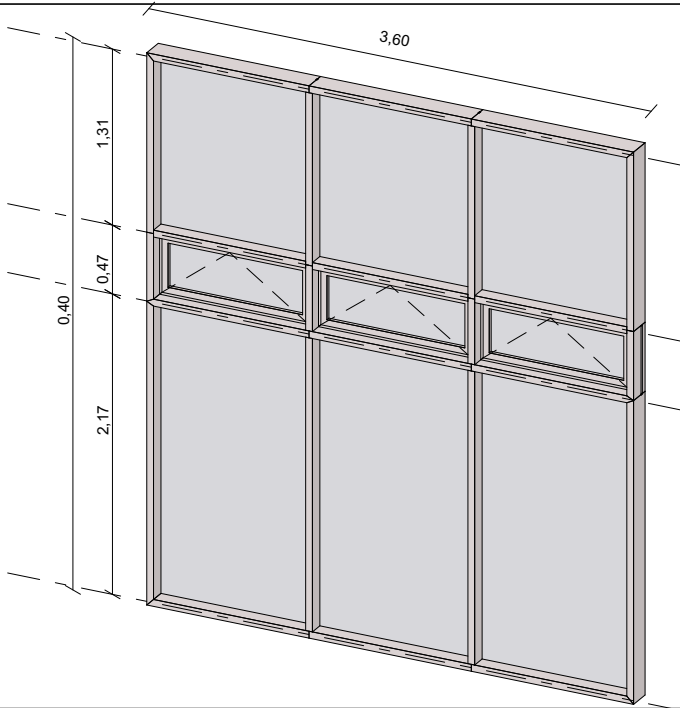
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Longueur	4,50	5,30	3,00
plan			
Axonométrie 3D			
Quantité	1	2	2

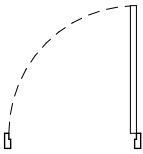
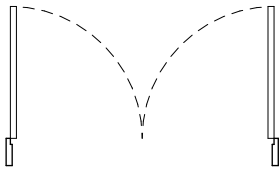
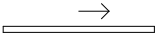
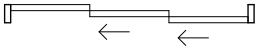

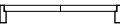
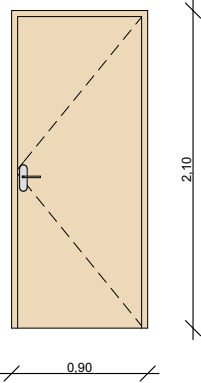
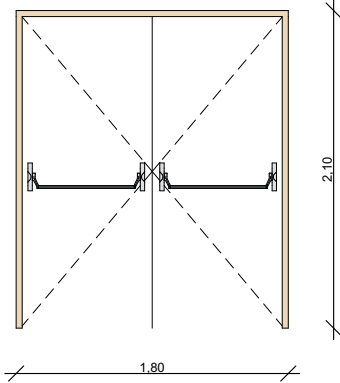
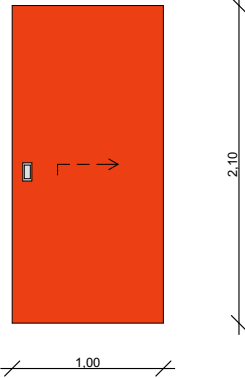
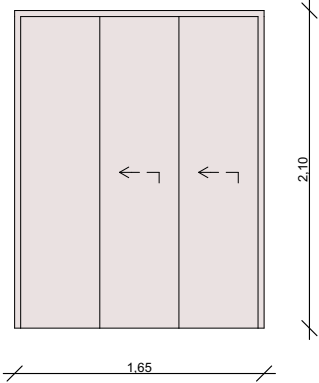
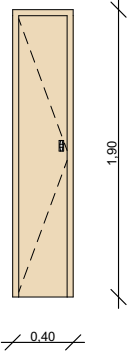
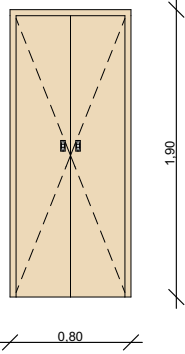
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Longueur	3,20	3,20	3,70
plan			
Axonométrie 3D			
Quantité	1	1	1

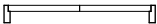
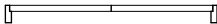
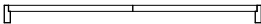
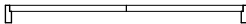
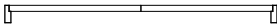
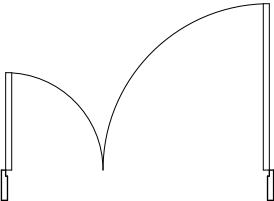
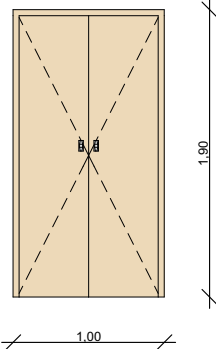
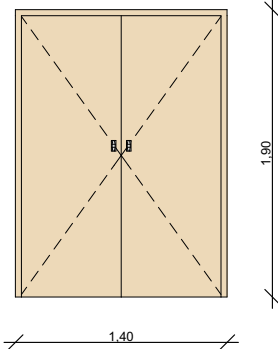
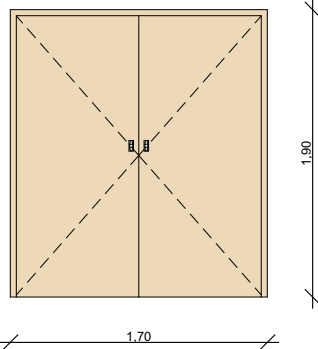
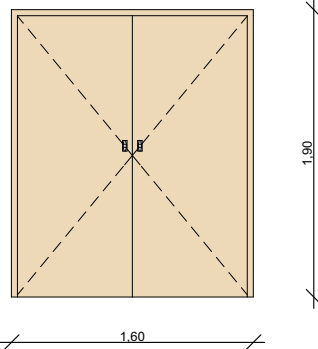
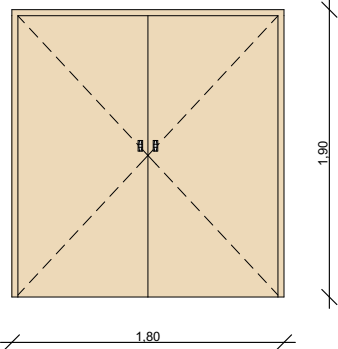
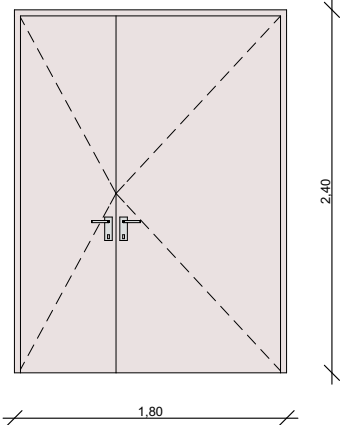
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Longueur	4,00		4,10	4,40
plan				
Axonométrie 3D				
Quantité	1		1	1

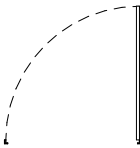
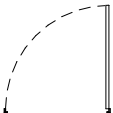
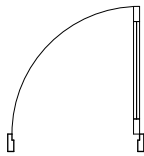
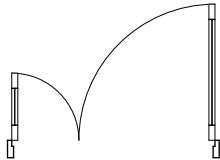
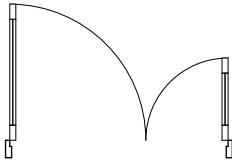
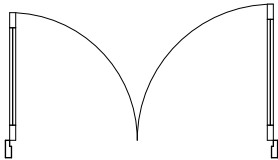
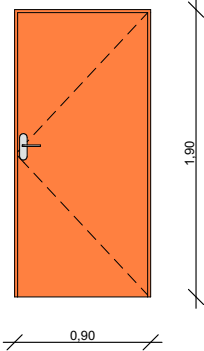
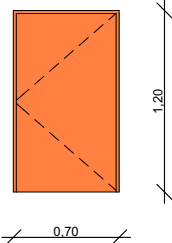
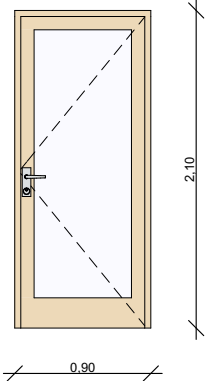
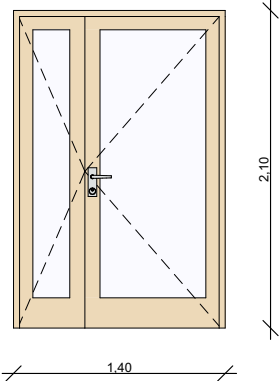
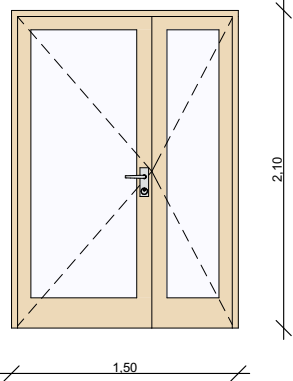
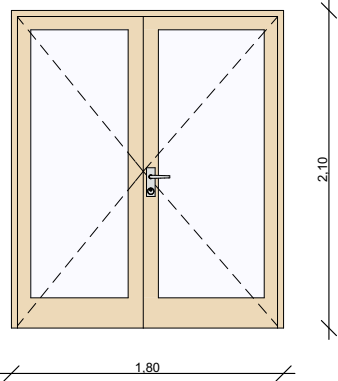


NE-10 Inventaires MR			
ID	MR 10		MR 11
Hauteur	2,70		2,70
Longueur	6,70		7,20
plan			
Axonométrie 3D			
Quantité	1		1

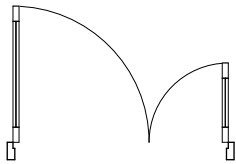
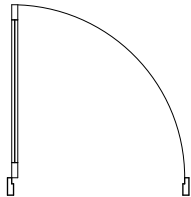
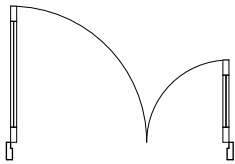
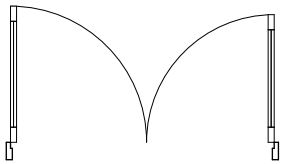
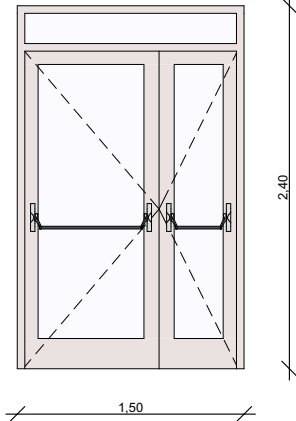
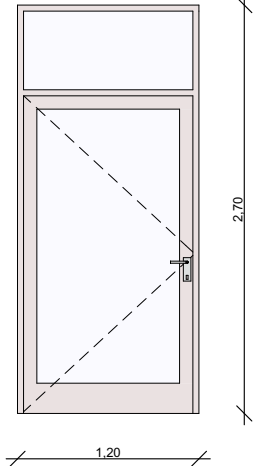
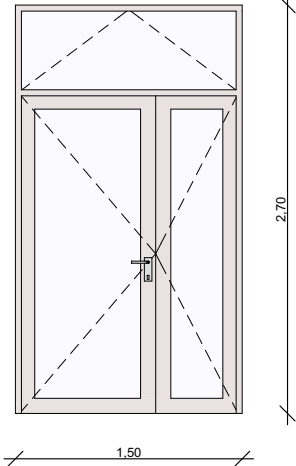
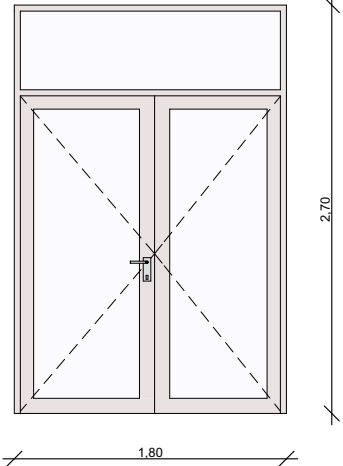
NE-10 Inventaires MR			
ID	MR 12	MR 13	MR 14
Hauteur	4,00	4,00	4,00
Longueur	3,45	3,60	3,60
plan			
Axonométrie 3D			
Quantité	1	2	2

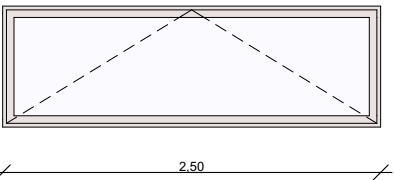
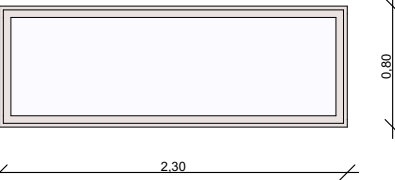
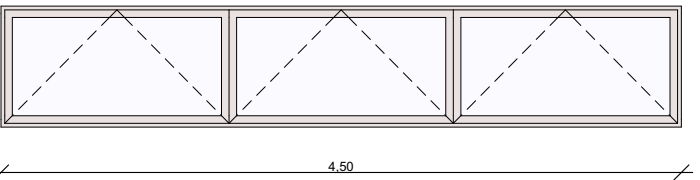
Inventaire des portes						
ID	PB 01	PB 02	PCB 01	PCM 01	PG 01	PG 02
Taille L x H nominale	0,90×2,10	1,80×2,10	1,00×2,10	1,65×2,10	0,40×1,90	0,80×1,90
Hauteur nominale seuil	0,00	0,00	0,00	0,00	0,20	0,20
Prévisualisation plan 2D						
Vue de côté opposé à ouverture						
Quantité	29	1	3	2	1	1

Inventaire des portes						
ID	PG 03	PG 04	PG 05	PG 06	PG 06	PM 01
Taille L x H nominale	1,00×1,90	1,40×1,90	1,70×1,90	1,60×1,90	1,80×1,90	1,80×2,40
Hauteur nominale seuil	0,20	0,20	0,20	0,00	0,20	0,00
Prévisualisation plan 2D						
Vue de côté opposé à ouverture						
Quantité	2	1	1	1	1	1

Inventaire des portes						
ID	PP 01	PP 02	PV 01	PV 02	PV 03	PV 04
Taille L x H nominale	0,90×1,90	0,70×1,20	0,90×2,10	1,40×2,10	1,50×2,10	1,80×2,10
Hauteur nominale seuil	0,20	0,20	0,00	0,00	0,00	0,00
Prévisualisation plan 2D						
Vue de côté opposé à ouverture						
Quantité	11	5	1	1	6	3



Inventaire des portes				
ID	PV 05	PV 06	PV 07	PV 08
Taille L x H nominale	1,50×2,40	1,20×2,70	1,50×2,70	1,80×2,70
Hauteur nominale seuil	0,00	0,00	0,00	0,00
Prévisualisation plan 2D				
Vue de côté opposé à ouverture				
Quantité	3	2	1	2

Inventaire fenêtres			
ID Élément	MEX 01	MEX 02	MEX 03
Quantité	11	5	5
Taille L x H nominale	2,50×0,80	2,30×0,80	4,50×0,80
Vue de côté d'ouverture			

Inventaire fenêtres			
ID Élément	MEX 04	MEX 05	
Quantité	3	1	25
Taille L x H nominale	3,50×0,80	2,00×1,60	
Vue de côté d'ouverture	