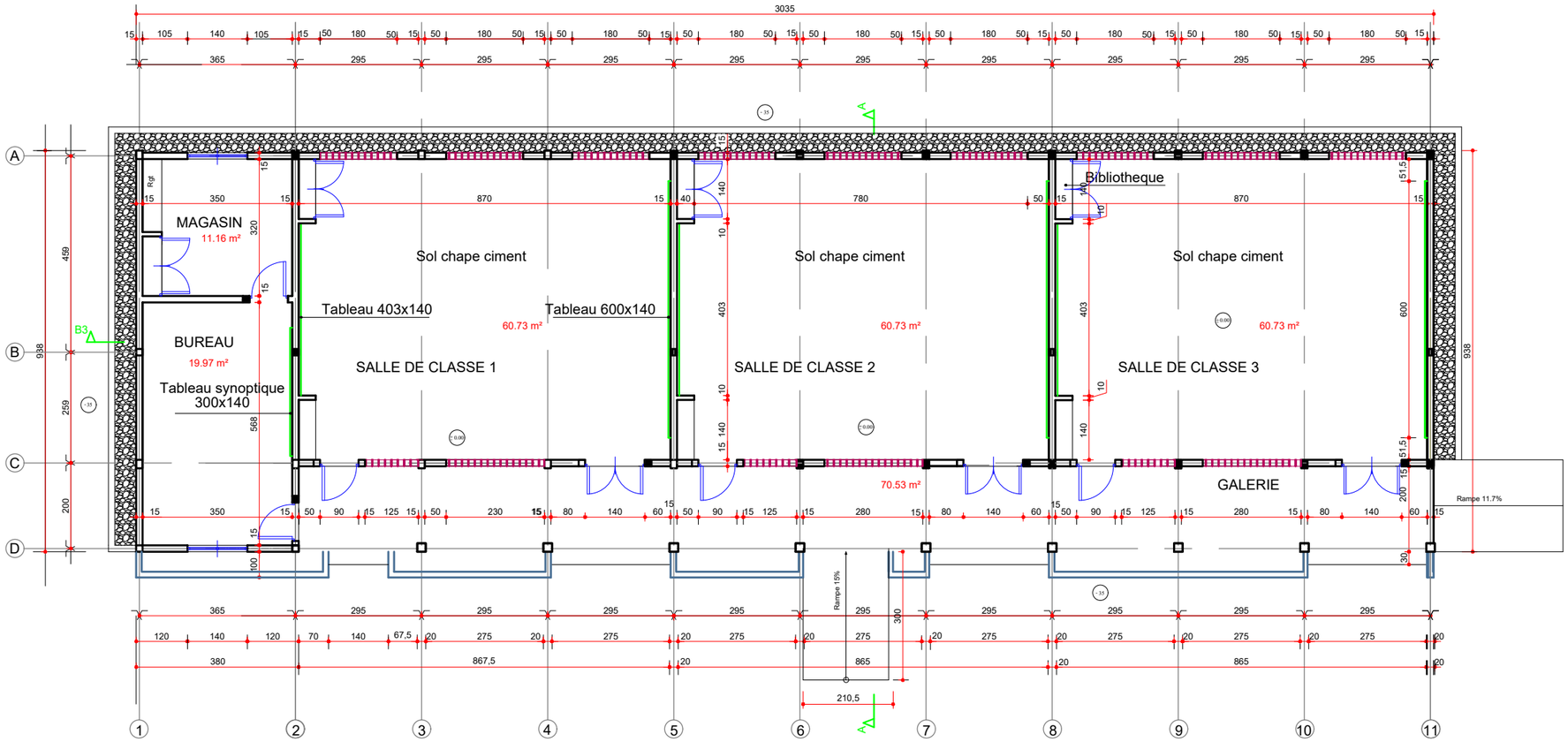
MODULE DE TROIS(3) SALLES DE CLASSE + BUREAU + MAGASIN

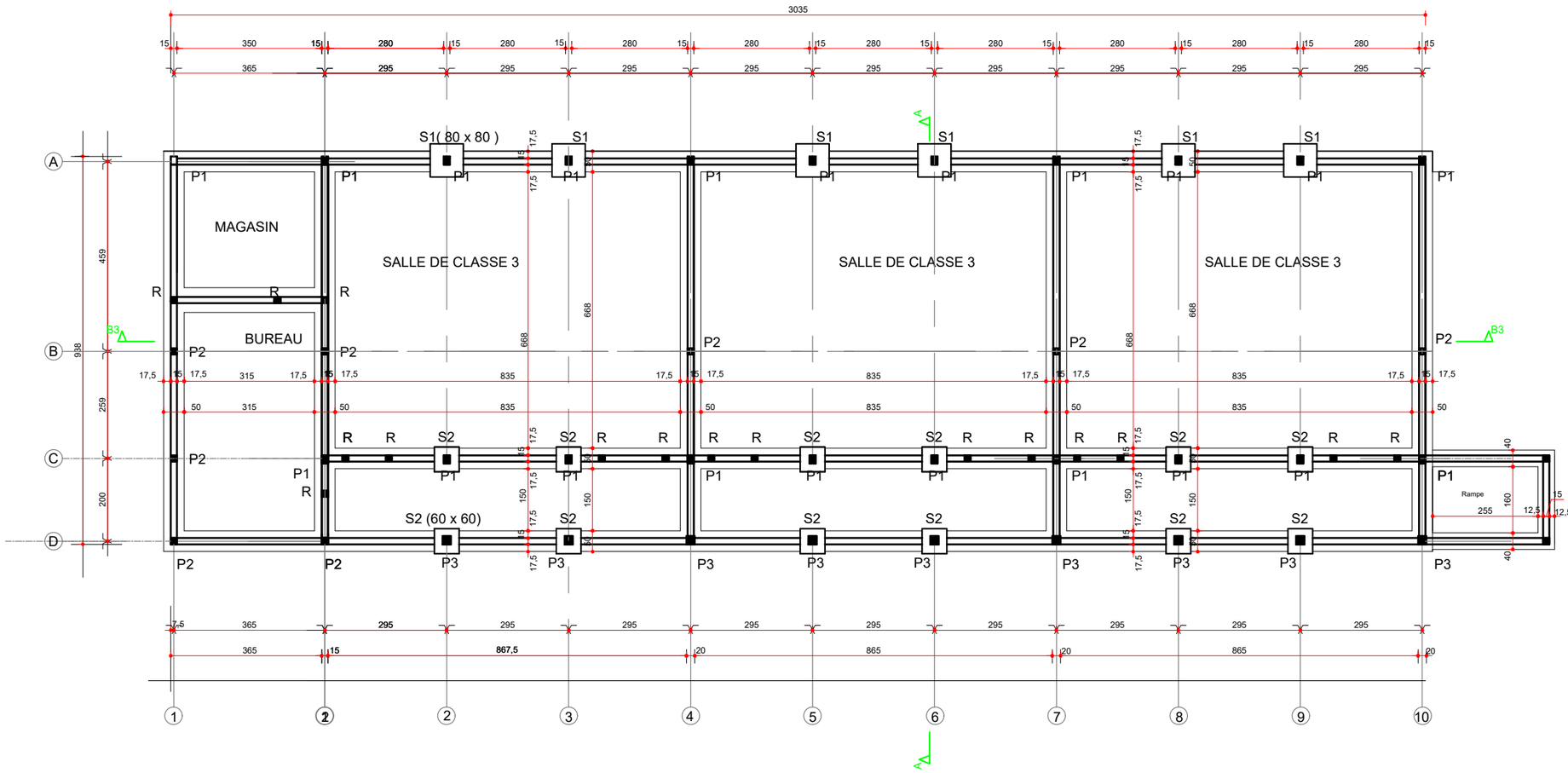


VUE EN PLAN COTE

5 m 4 3 2 1 0

International COCOA Initiative	PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES
	3 CLASSES+BUREAU
Produit par le Service Infrastruture (ICI)	PLAN COTE DU BATIMENT

MODULE DE TROIS(3) SALLES DE CLASSE + BUREAU + MAGASIN



	LEGENDE		
P1	Poteau 15x20 -	Nombre:	27
P2	Poteau 15x15 -	Nombre:	09
P3	Poteau 20x20 -	Nombre:	12
R	Raidisseur 15x15 -	Nombre:	20
S1	Semelle isolée 80x80 -	Nombre:	6
S2	Semelle isolée 60x60 -	Nombre:	12

PLAN DE FONDATIONS ET DE STRUCTURE

0 1 2 3 4 5 m

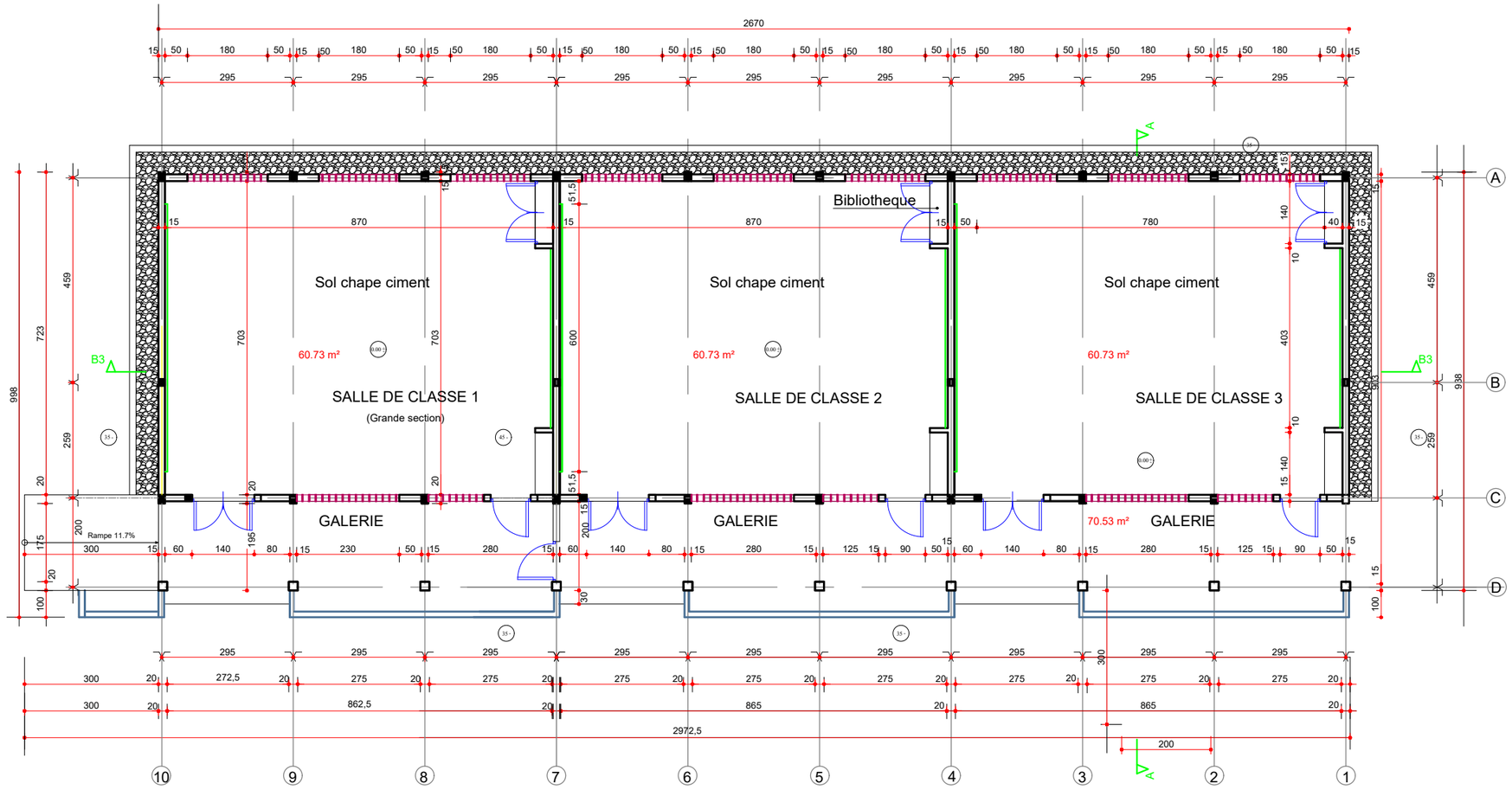
Produit par le Service Infrastruture
(ICI)

PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

3 CLASSES+BUREAU

PLAN DE FONDATION et DE STRUCTURE DU BATIMENT

MODULE DE TROIS(3) SALLES DE CLASSE

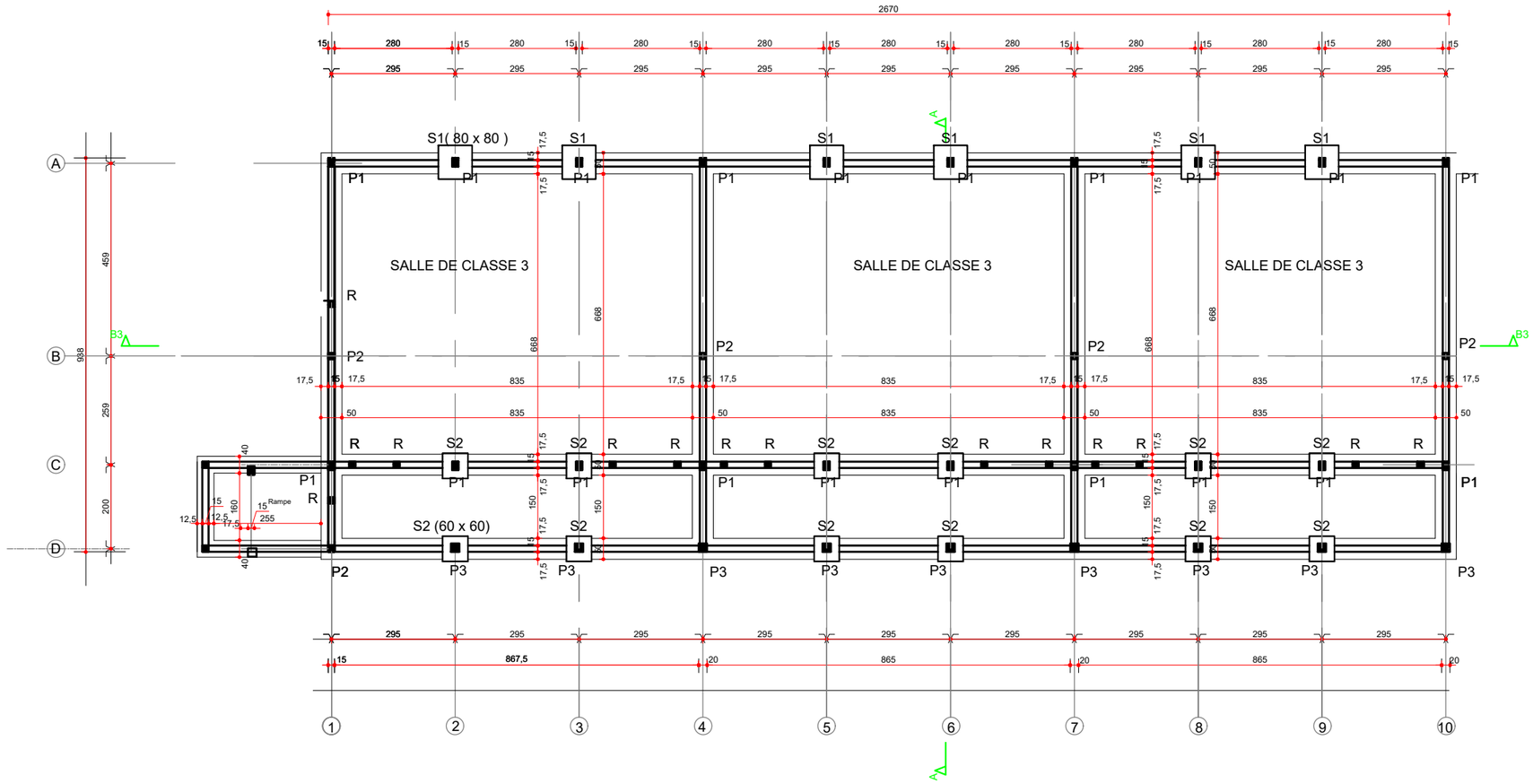


VUE EN PLAN COTE

5 m 4 3 2 1 0

International COCOA Initiative	PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES
	3 CLASSES
Produit par le Service Infrastruture (ICI)	PLAN COTE DU BATIMENT

MODULE DE TROIS(3) SALLES DE CLASSE + BUREAU + MAGASIN



	LEGENDE		
P1	Poteau 15x20 -	Nombre:	27
P2	Poteau 15x15 -	Nombre:	09
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PLAN DE FONDATIONS ET DE STRUCTURE

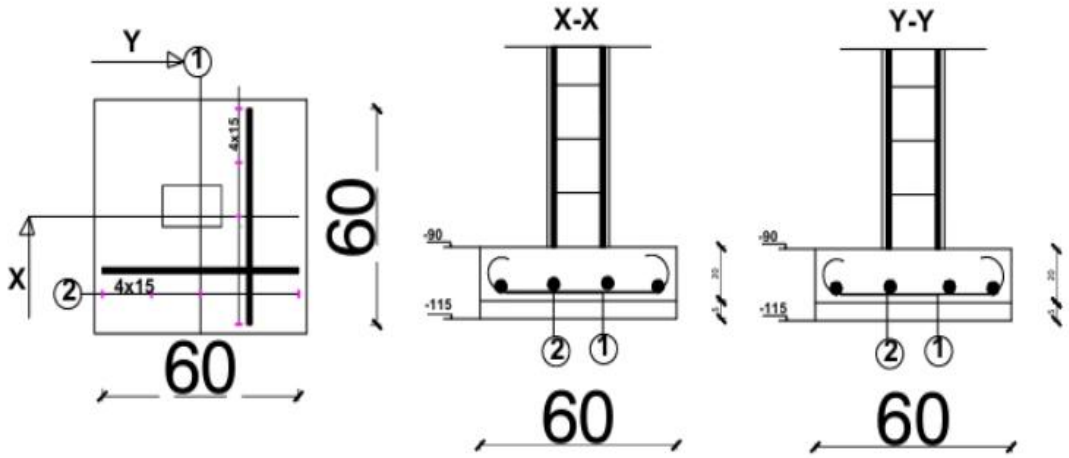
0 1 2 3 4 5 m

Produit par le Service Infrastruture
(ICI)

PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

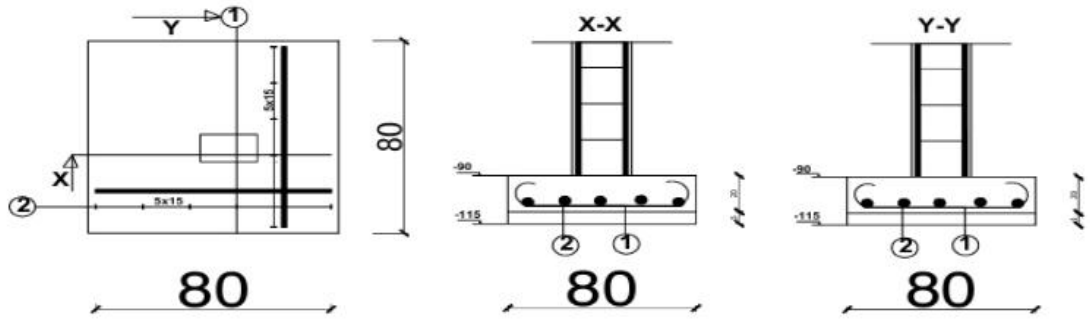
3 CLASSES+BUREAU

PLAN DE FONDATION et DE STRUCTURE DU BATIMENT



Pos.	Armature		Forme	Acier	Nombre
①	HA8	l=80	12.5 55 12.5	HA400	4
②	HA8	l=80	12.5 55 12.5	HA400	4

SEMELLE ISOLEE S1

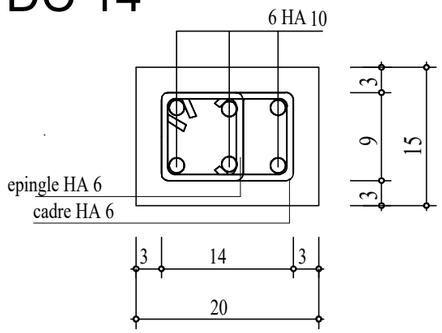


Pos.	Armature		Forme	Acier	Nombre
①	HA8	l=100	12.5 75 12.5	HA400	5
②	HA8	l=100	12.5 75 12.5	HA400	5

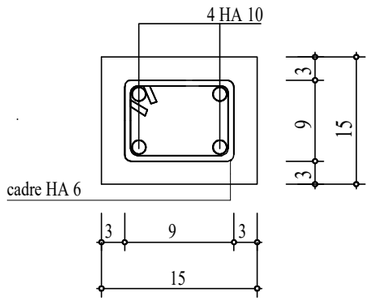
SEMELLE ISOLEE. S2

DETAILS POTEAUX CHAINAGES SEMELLE

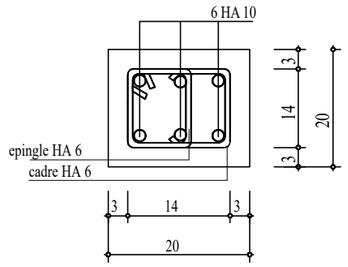
DC 14



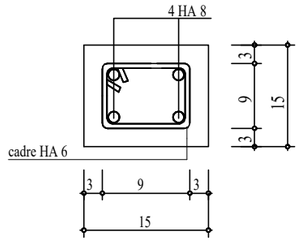
Poteaux P1



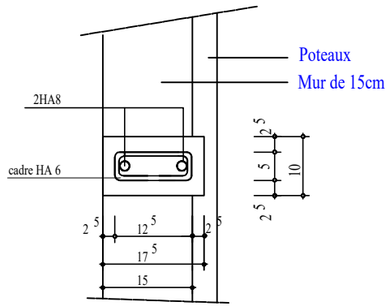
Poteaux P2



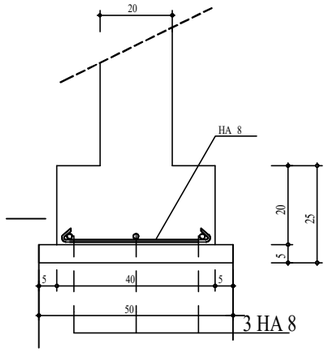
Poteaux P3



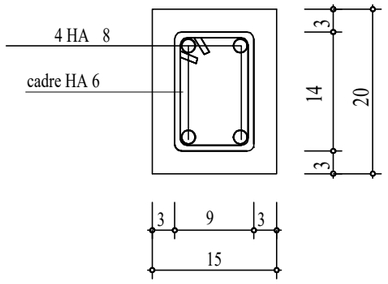
Raidisseur



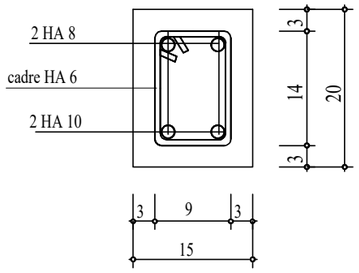
Chaînage Allège



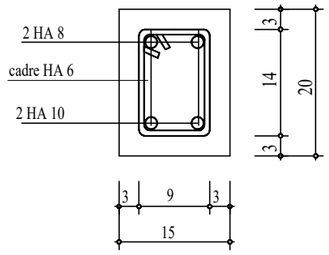
Semelle Filante tous les Sols



Chaînage Bas



Chaînage Linteau



Chaînage Haut

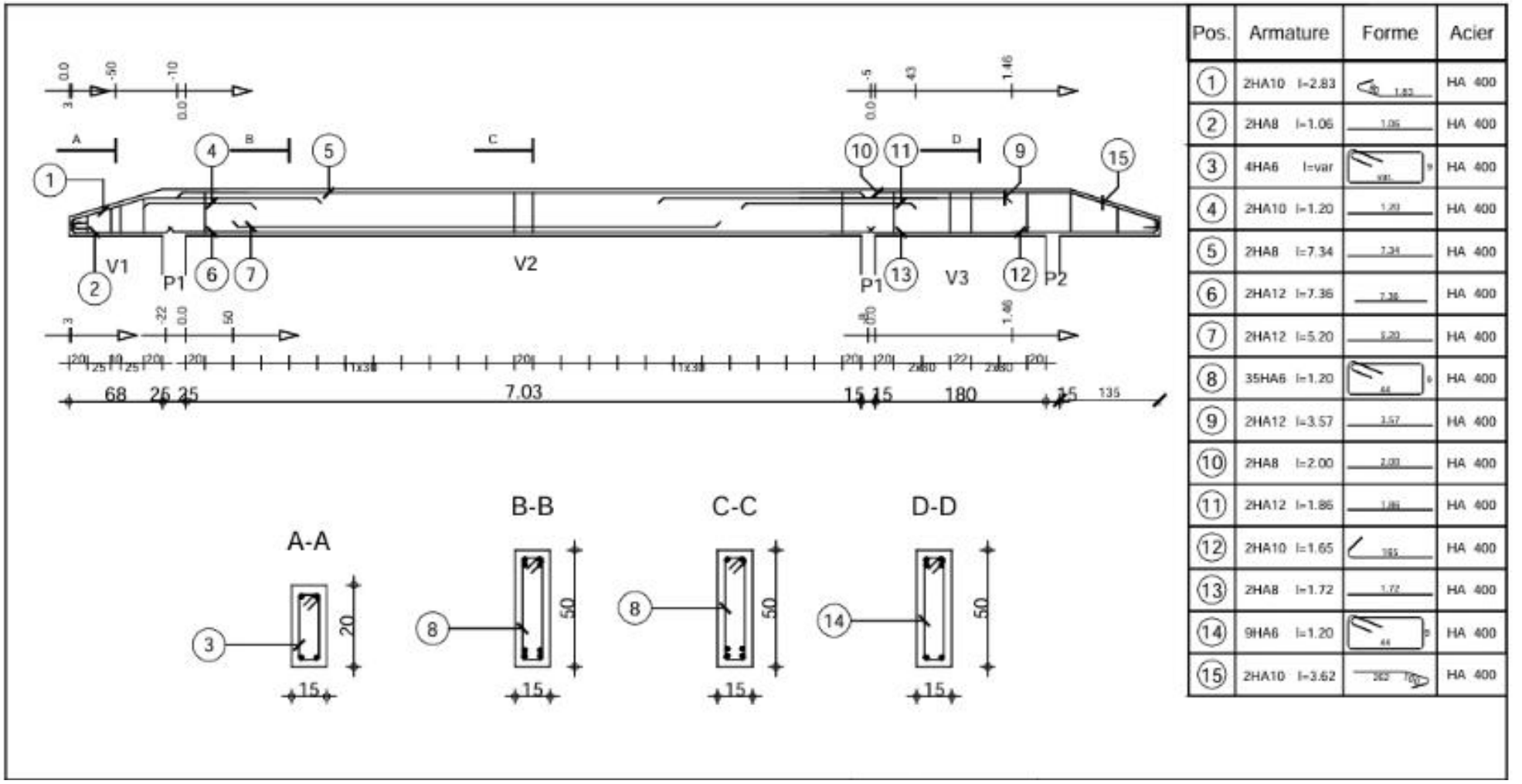
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PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

CLASSES

DETAILS DE POTEAUX, CHAINAGES ET SEMELLE



Pos.	Armature	Forme	Acier
1	2HA10 l=2.83		HA 400
2	2HA8 l=1.06		HA 400
3	4HA6 l=var		HA 400
4	2HA10 l=1.20		HA 400
5	2HA8 l=7.34		HA 400
6	2HA12 l=7.36		HA 400
7	2HA12 l=5.20		HA 400
8	35HA6 l=1.20		HA 400
9	2HA12 l=3.57		HA 400
10	2HA8 l=2.00		HA 400
11	2HA12 l=1.86		HA 400
12	2HA10 l=1.65		HA 400
13	2HA8 l=1.72		HA 400
14	9HA6 l=1.20		HA 400
15	2HA10 l=3.62		HA 400

Plan de ferraillage de la poutre 15 x 50 cm

MODULE DE TROIS(3) SALLES DE CLASSE + BUREAU + MAGASIN

COUPE LONGITUDINALE B3-B3

0 1 2 3 4 5 m

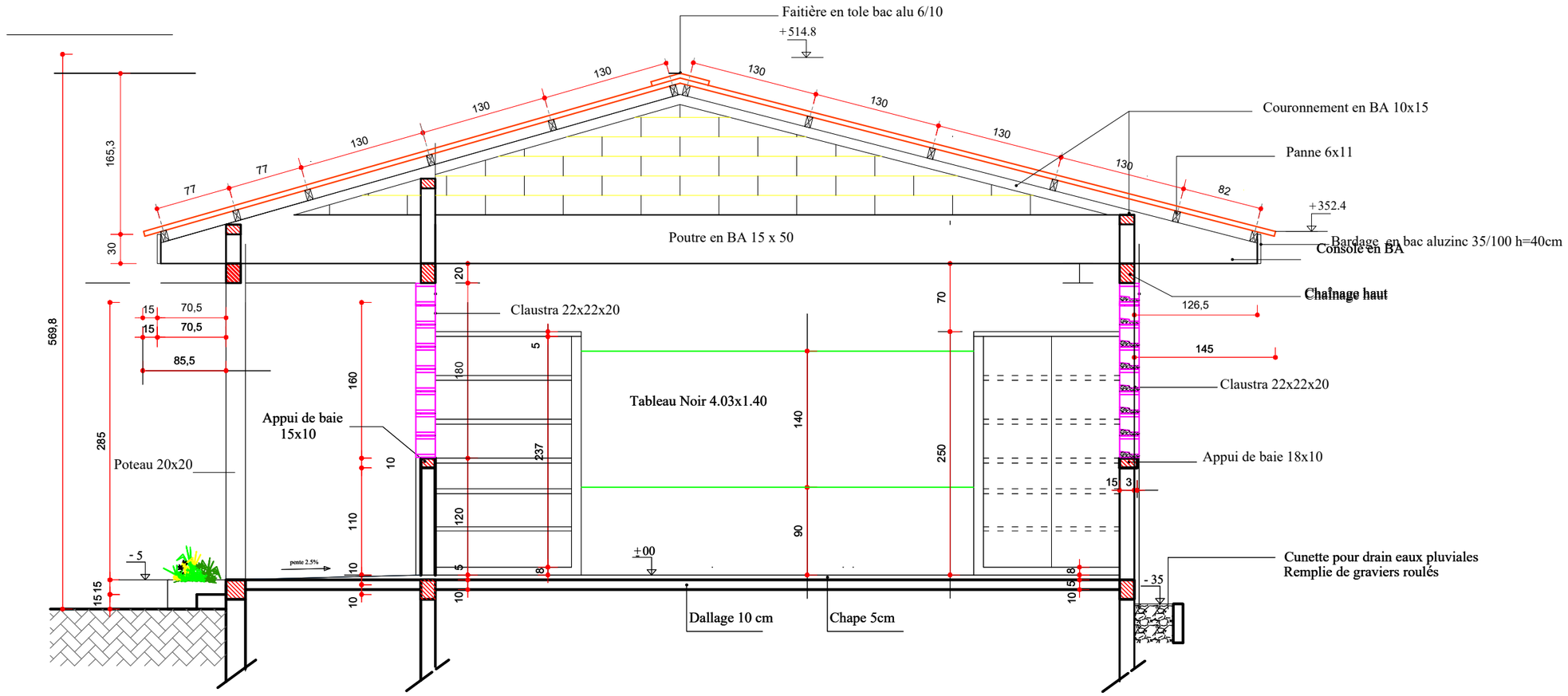
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PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

3 CLASSES+BUREAU

COUPE LONGITUDINALE B3-B3



COUPE TRANVERSALE BATIMENT DE CLASSE

0 1 2 3 4 5 m

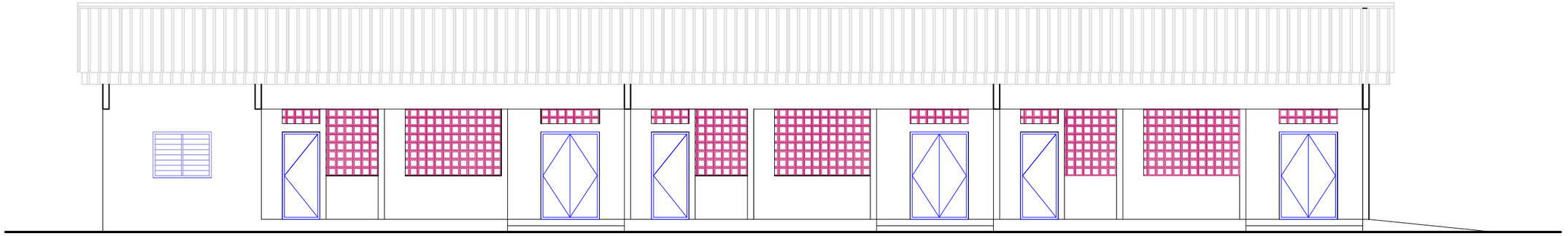
Produit par le Service Infrastrutures (ICI)

PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

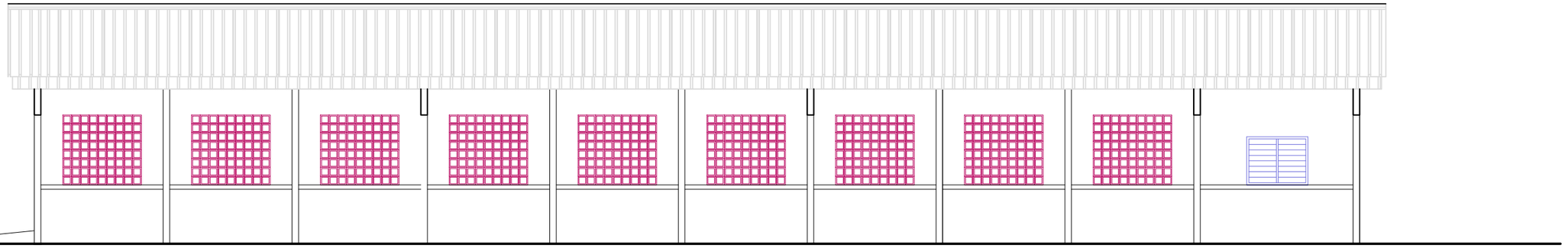
3 CLASSES+BUREAU

PLAN COUPE DU BATIMENT A CONSTRUIRE

MODULE DE TROIS(3) SALLES DE CLASSE + BUREAU + MAGASIN



FACADE AVANT



FACADE ARRIERE

0 1 2 3 4 5 m

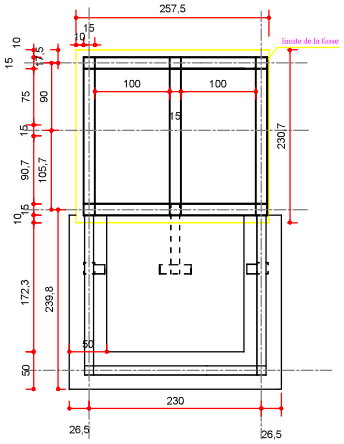
Produit par le Service Infrastruture
(ICI)

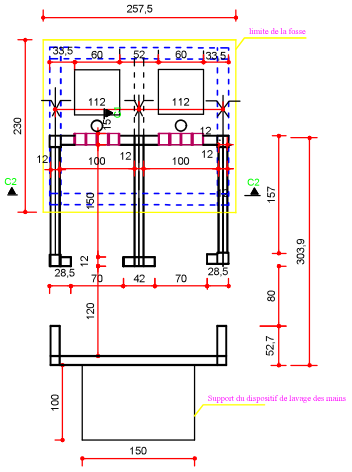
PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

3 CLASSES+BUREAU

PLANS FACADES AVANT ET ARRIERE

MODULE DE LATRINES A 2 CABINES





International COCOA Initiative

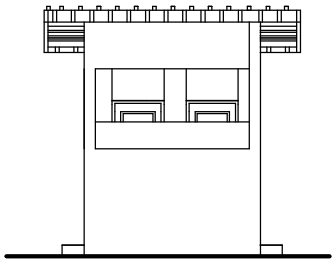
Produit par le Service Infrastruture (ICI)

PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

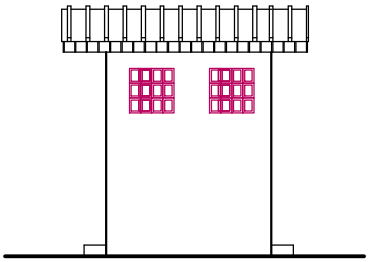
PLAN DE LATRINE

PLAN COTE

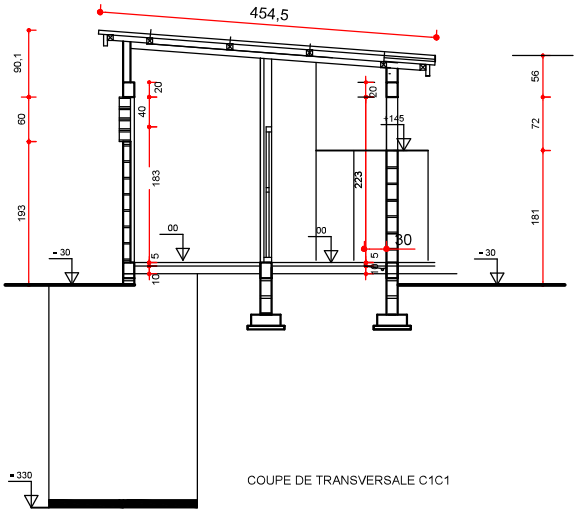
MODULE DE LATRINE A 3 CABINES



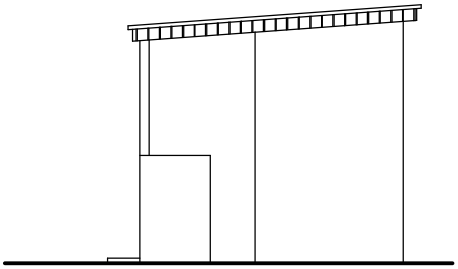
FACADE AVANT



FACADE ARRIERE



COUPE DE TRANSVERSALE C1C1



FACADE DROITE

Produit par le Service Infrastruture (ICI)

PLAN DE CONSTRUCTION DES INFRASTRUCTURES SCOLAIRES

PLAN DE LATRINE

COUPES ET FACADES





