

MAITRE D'OUVRAGE

Communauté de communes du territoire Nord Picardie
AGORA - 2 rue des soeurs Grises
BP 40017 - 80600 DOULLENS CEDEX



CONSTRUCTION D'UN CENTRE AQUATIQUE

ZONE 4 - HAUT SOUS-SOL - POTEAUX - ARMATURES

F		
E		
D		
C		
B		
A		
DCE <input type="checkbox"/>		
PEO <input type="checkbox"/>		
DOE <input type="checkbox"/>		

ACR

Assistance Conception Réalisation
265 rue de Verdun - 80000 AMIENS

Tél: 03.22.35.31.06
Courriel: secretariat@beacr.fr
Dessinateur: leblond.mar@beacr.fr

MAITRE D'OEUVRE:

Atelier PO&PO architectes
24 rue des Amandiers - 75020 PARIS



ENTREPRISE:

HUBERT
CALLEC

AFFAIRE N°:
2020 303

ECHELLE:
-/-

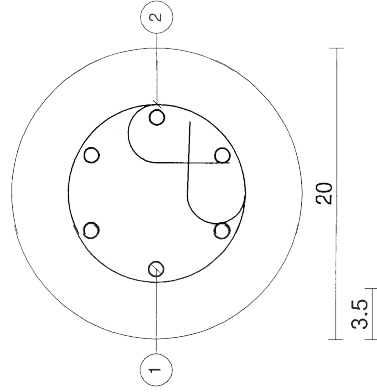
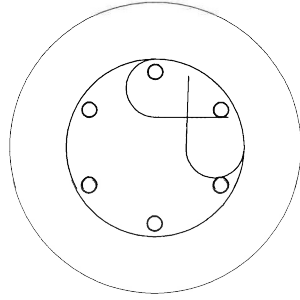
DATE:
06/05/21

PLAN N°:

113

GO SS Z4 0

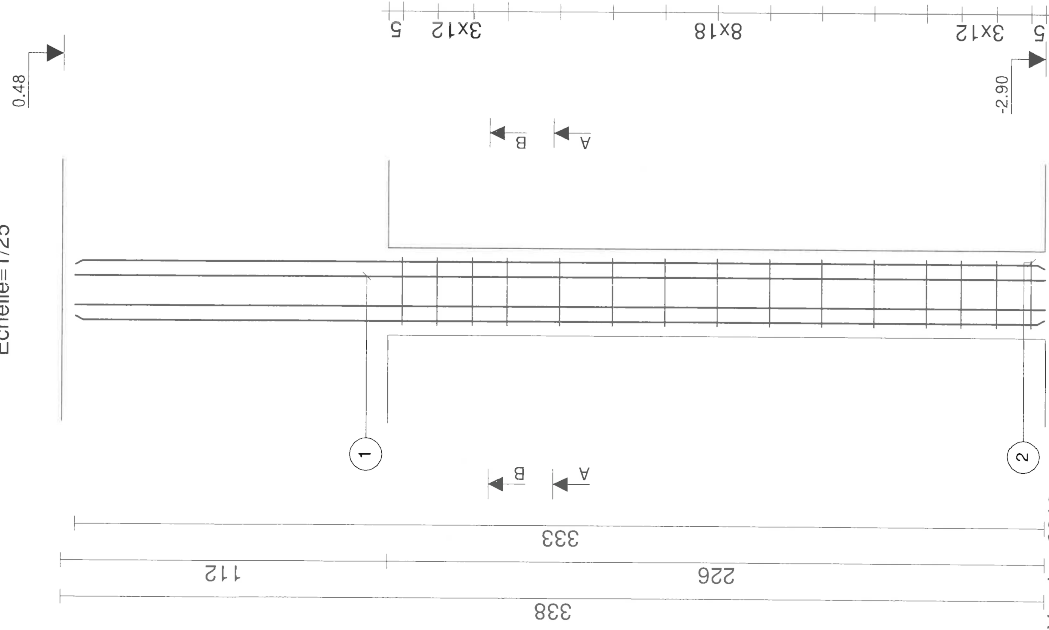
fck=	25 MPa	f _{yk} =	500 MPa	Coupe feu R 60	Classe d'exposition: XC2



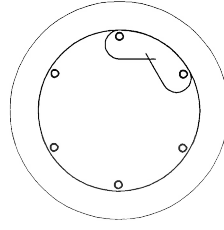
Barre		Lg	Forme
1	6HA10	271	271
2	15HA8	71	180° 
Barre		Lg/Poids	
HA8		10.6/4.2	
HA10		16.3/10.0	

- Date 21/03/19 - 3 étages -

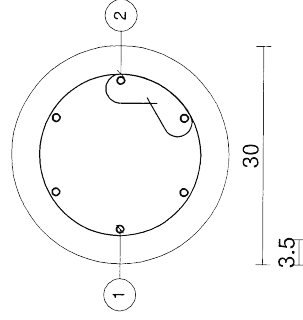
fk=	25 MPa	f _{yk} =	500 MPa	Coupe feu R 60	Classe d'exposition: XC2
-----	--------	-------------------	---------	----------------	--------------------------




Coupe BB Attente sup
Echelle=1/10



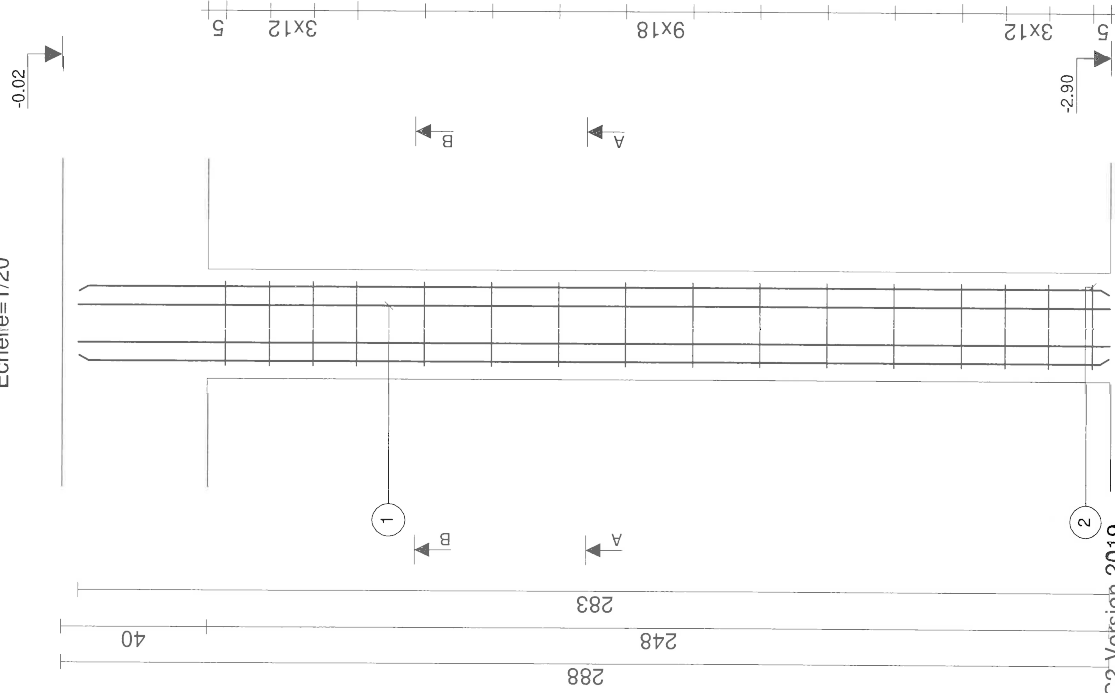
Coupe AA Courante
Echelle=1/10



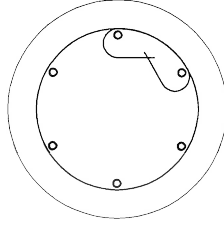
Barre		Lg	Forme
1	6HA10	333	333
2	15HA8	104	180° 
Barre		Lg/Poids	
HA8 HA10		15.6/6.2 20.0/12.3	

Arche Poteau EC2 Version 2019

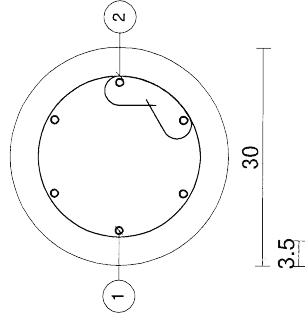
Elévation
Echelle=1/20




Coupe BB Attente sup
Echelle=1/10



Coupe AA Courante
Echelle=1/10

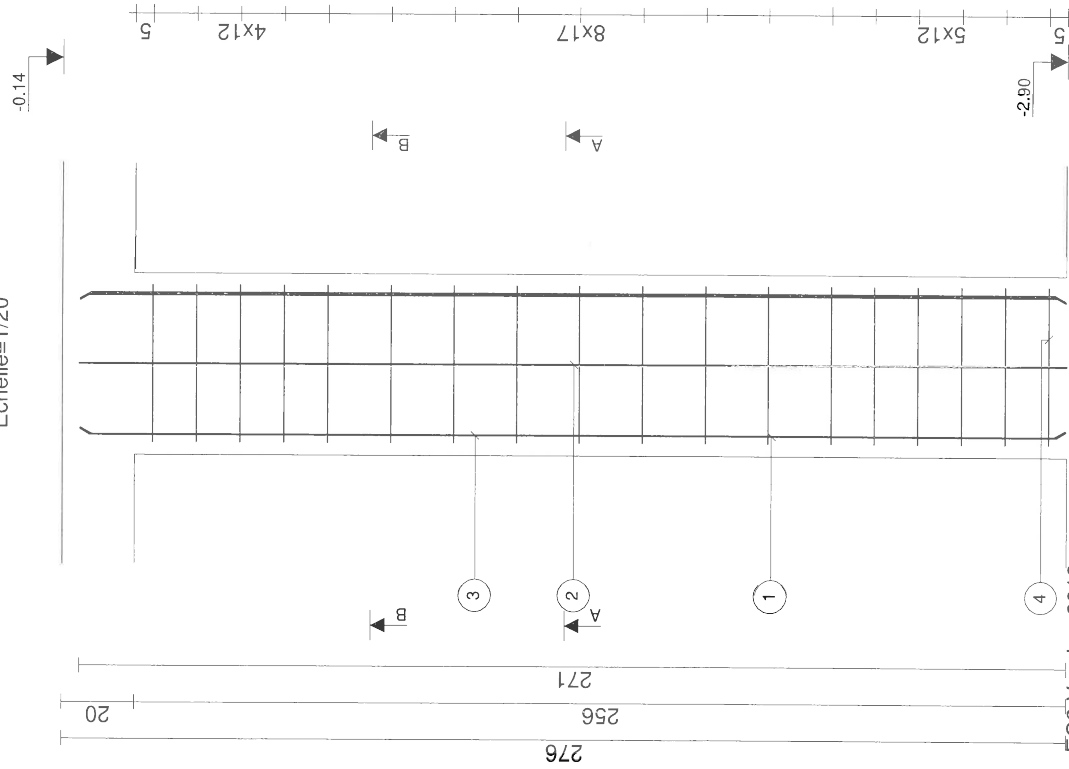


Barre		Lg	Forme
1	6HA10	283	283
2	16HA8	104	180° 
Barre		Lg/Poids	
HA8		16.6/6.6	
HA10		17.0/10.5	

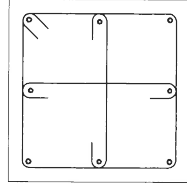
- Date 21/03/19 - 3 étages -







$f_{ck} = 25 \text{ MPa}$	$f_{yk} = 500 \text{ MPa}$	Coupe feu R 60	Classe d'exposition: XC2
---------------------------	----------------------------	----------------	--------------------------

Elévation
Echelle=1/20



Coupe BB Attente sup
Echelle=1/20



Barre		Lg	Forme
1	4HA12	271	
2	2HA10	271	
3	2HA10	271	
4	18HA8	182	
5	18HA8	61	
6	18HA8	61	
Barre			Lg/Poids
HA8			54.6/21.5
HA10			10.8/6.7
HA12			10.8/9.6

