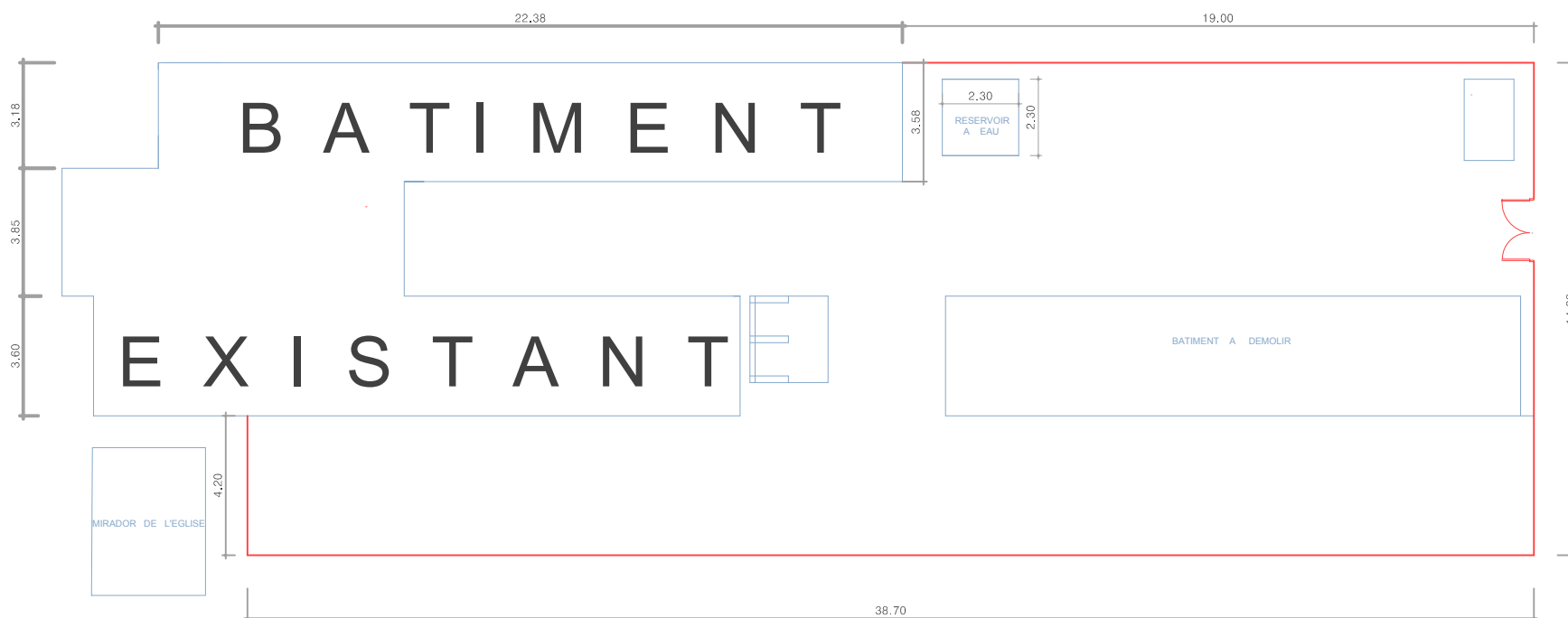




— Delimitation parcelle du commissariat

PLAN DE MASSE COMMISSARIAT EXISTANT



MINUJUSTH

Capacity Building Pillar
Facility Unit
Delta Camp, Port-Au-Prince, Haiti

Project Title:

PLAN DE MASSE

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

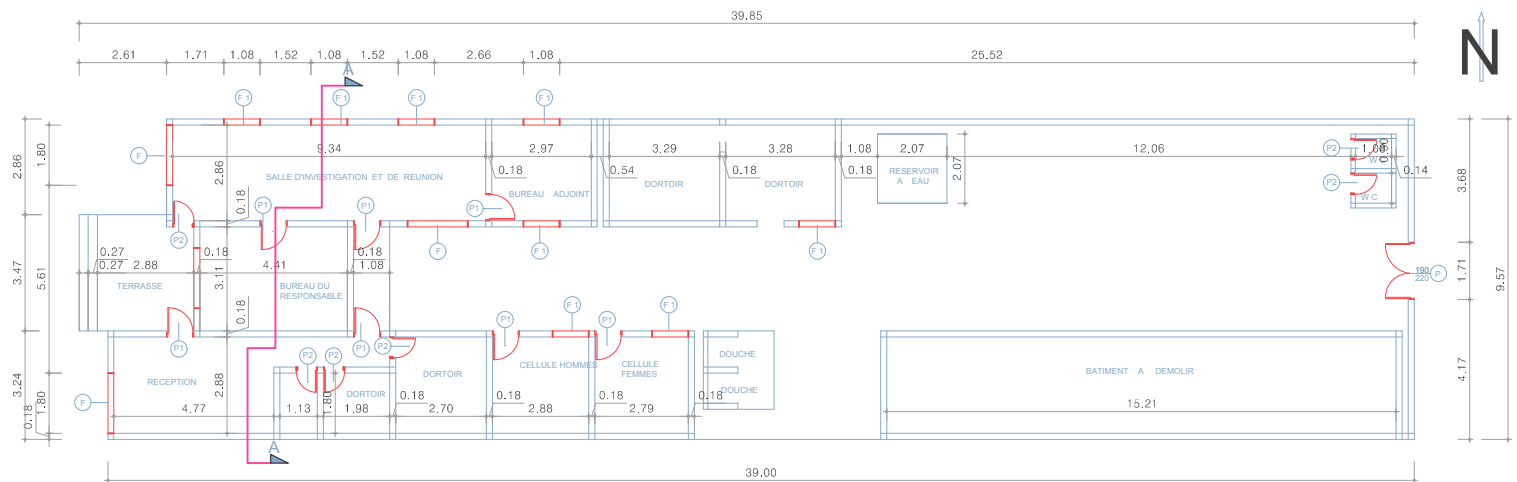
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Sheet No:

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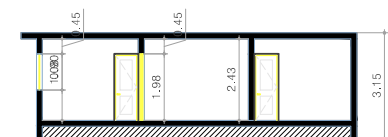
Date:

11/10/2018



PLAN EXISTANT COMMISSARIAT DE ANSE D'HAINAULT

DETAILS					
PORTES			FENETRES		
Legende	Largeur	Hauteur	Legende	Largeur	Hauteur
P	1.90 m	2.20 m	F	2.00 m	1.20 m
P1	0.90 m	2.20 m	F1	1.20 m	1.20 m
P2	0.70 m	2.20 m			



COUPE A - A



MINUJUSTH

Capacity Building Pillar
Facility Unit
Delta Camp, Port-Au-Prince, Haiti

Project Title:

COMMISSARIAT EXISTANT

Location:

ANSE D'HAINAULT, GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

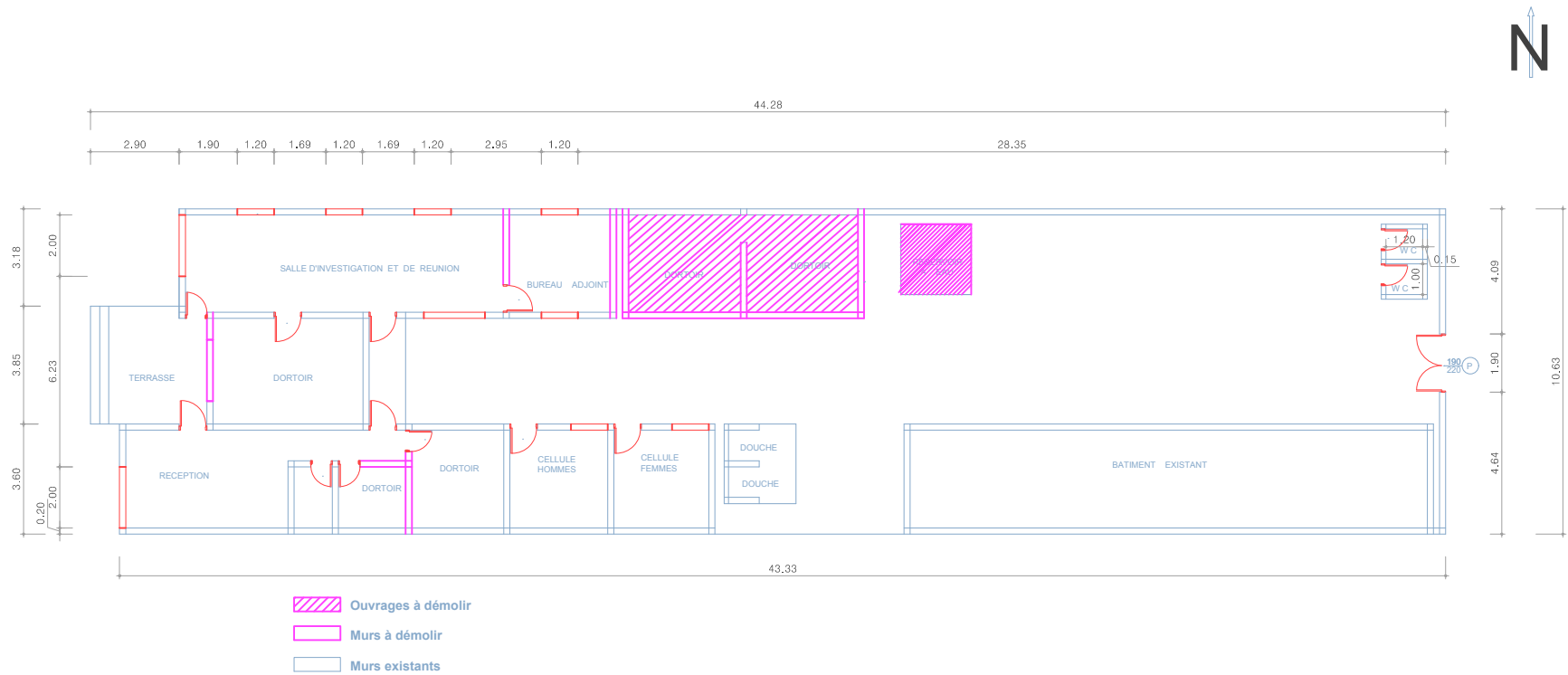
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Date:

11/10/2018



PLAN DE DEMOLITION COMMISSARIAT DE ANSE D'HAINAULT



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

Plan de Demolition

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

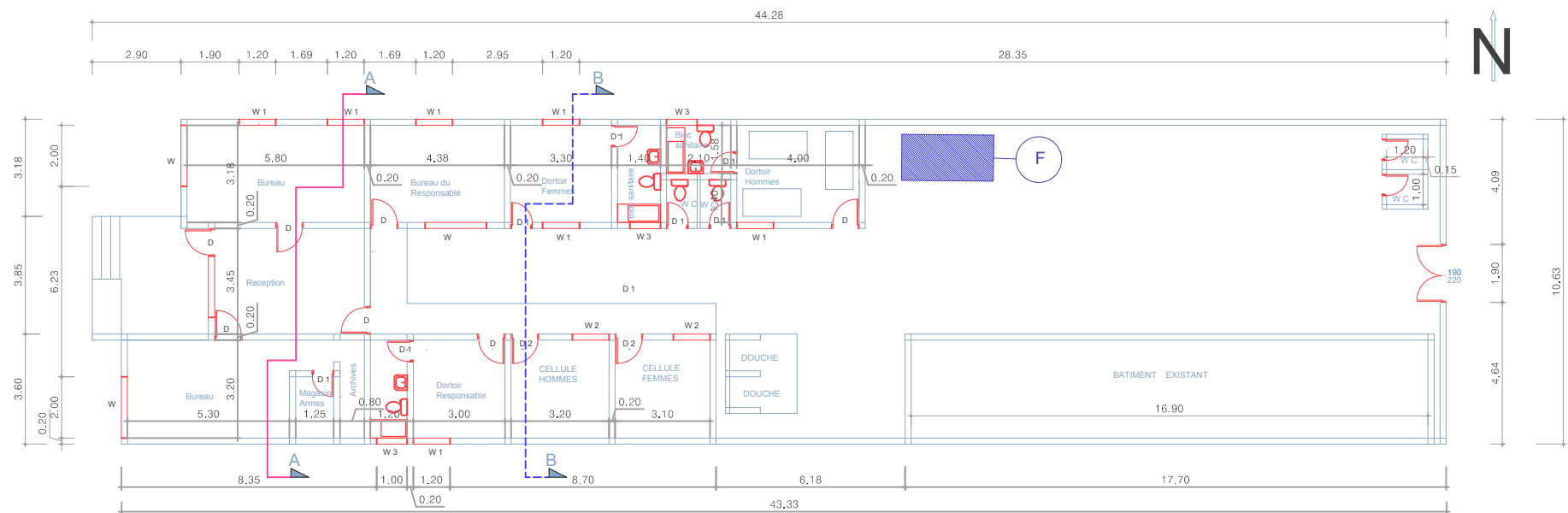
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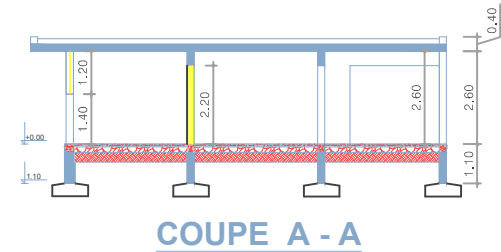
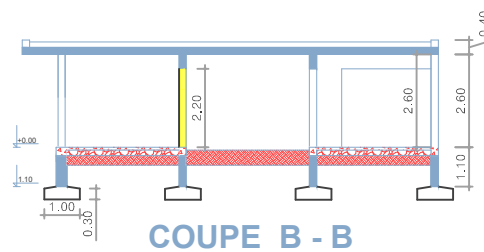
Date:

26/02/2019



Plan rez de chaussée Proposé

Designation	Surface
Emprise totale site	460.6 m ²
Emprise constructible	176.28 m ²
Surface à réhabiliter	137.08 m ²
Surface à construire	39.2 m ²
Hauteur sous plafond	2.60 m



PLAN PROPOSE DE REHABILITATION COMMISSARIAT ANSE D'HAINAULT



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

Plan de Rehabilitation

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

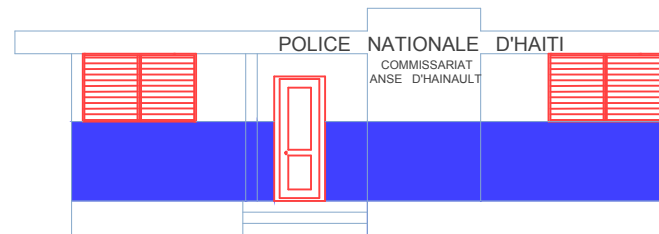
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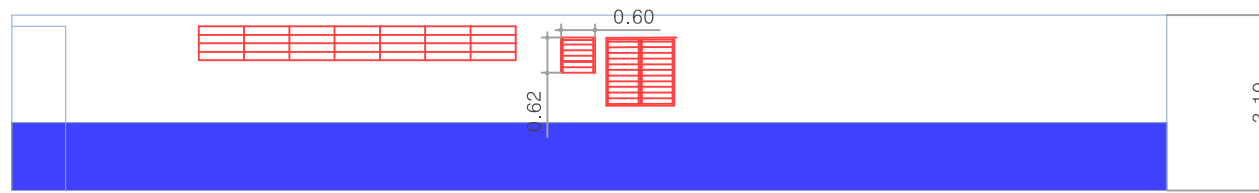
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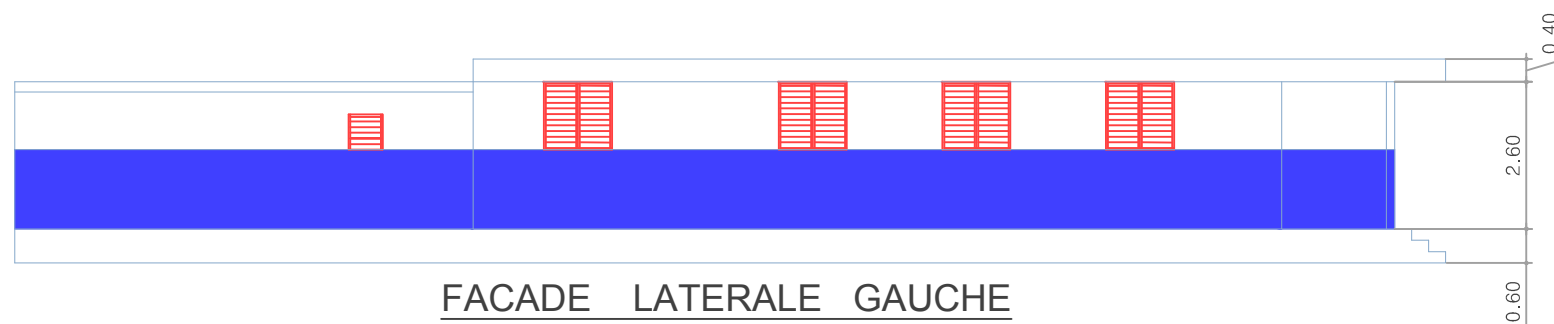
26/02/2019



FACADE PRINCIPALE



FACADE LATERALE DROITE



FACADE LATERALE GAUCHE



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

F A C A D E S

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

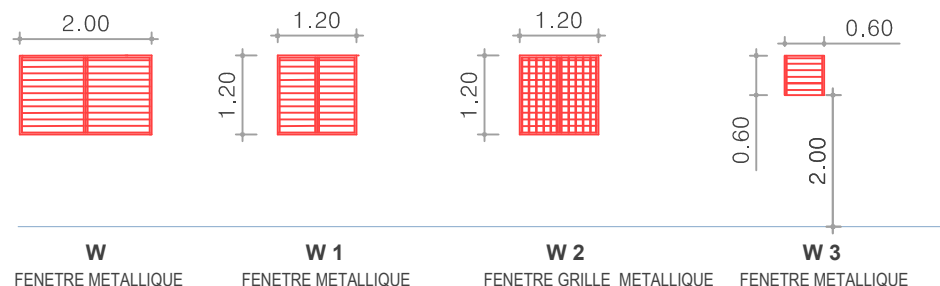
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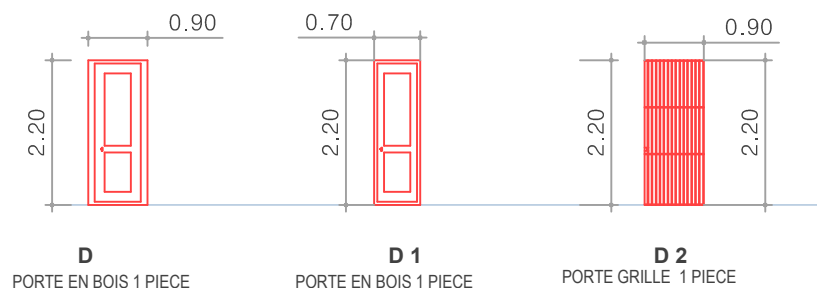
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Date:

11/10/2018



LEGENDE DES FENETRES



LEGENDE DES PORTES

LÉGENDE DES OUVERTURES				
#	DES.	DIMENSIONS L x H	QTÉS	DESCRIPTION
FENÊTRES				
1.	W	2.00 X 1.20	4	FENETRE METALLIQUE
2.	W1	1.20 X 1.20	7	FENETRE METALLIQUE
3.	W2	1.20 X 1.20	2	GRILLE METALLIQUE
4.	W3	0.60 X 0.60	3	FENETRE METALLIQUE
PORTES				
5.	D	0.90 X 2.20	7	PORTE EN BOIS
6.	D1	0.70 X 2.20	7	PORTE EN BOIS
7.	D2	0.90 X 2.20	2	PORTE METALLIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Delta Camp, Port-Au-Prince, Haiti

Project Title:

DETAILS DES OUVERTURES

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

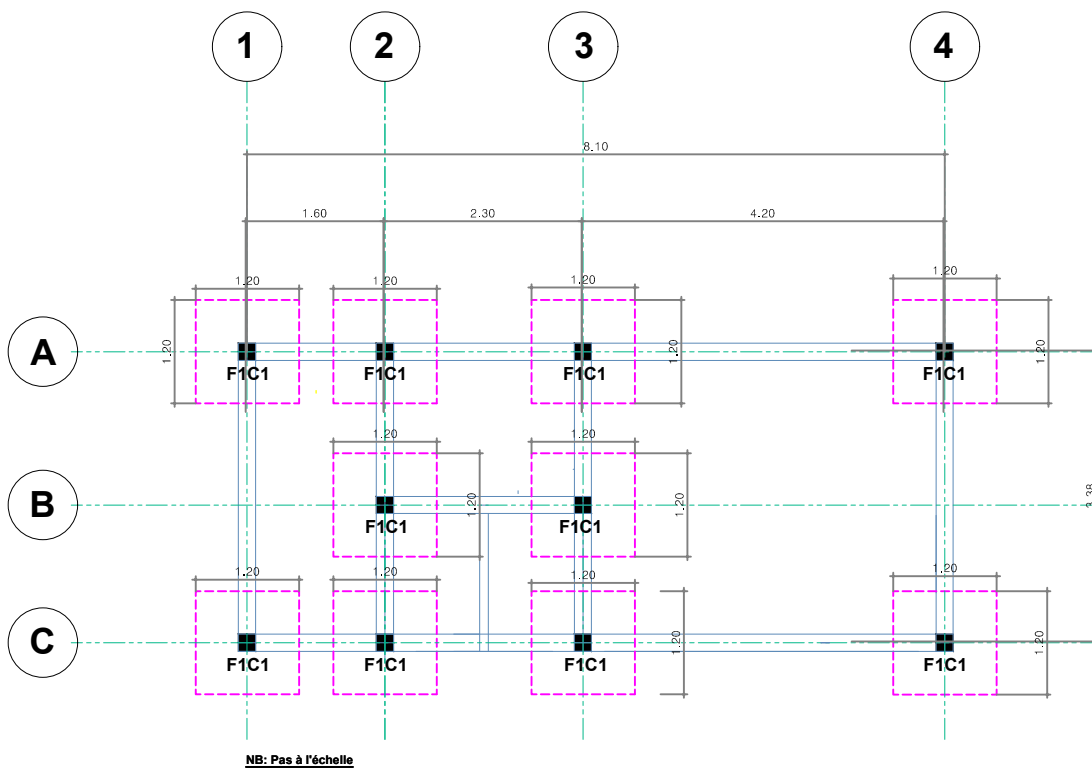
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Sheet No:

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Date:

16/04/2019



LEGENDE SEMELLES ET POTEAUX				
MARQUE	DIMENSIONS (M)		PROFOND	TYPE
	C1	F1	D	
F1C1	0.20 X 0.20	1.20X1.20	1.20	ISOLÉE
T R	0.20 X 0.30			CHAÎNAGE

PLAN FONDATION BATIMENT DORTOIR



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

PLAN FONDATION

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

HNP COUNTERPART

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Approved by:

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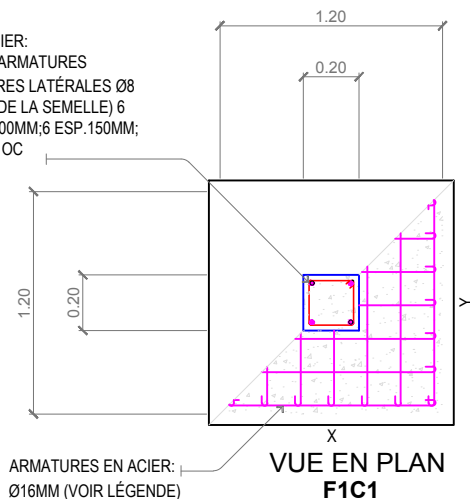
Date:

16/04/2019

LEGENDE DES SEMELLES

MARQUE	DIMENSIONS (M)		ARMATURES INFÉRIEURES		PROFOND.	TYPE
	T1	LXW	BAR 'X'	BAR 'Y'	D	
F1	0.20	1.20 X1.20	7-16MM	7-16MM	1.20	ISOLÉE

ARMATURES EN ACIER:
4 BARRES Ø14MM (ARMATURES
PRINCIPALES) CADRES LATÉRALES Ø8
MM ESPACEMENT (DE LA SEMELLE) 6
ESP. 50MM;6 ESP. 100MM;6 ESP.150MM;
RESTE ESP. 200MM OC



ARMATURES EN ACIER:
Ø16MM (VOIR LÉGENDE)

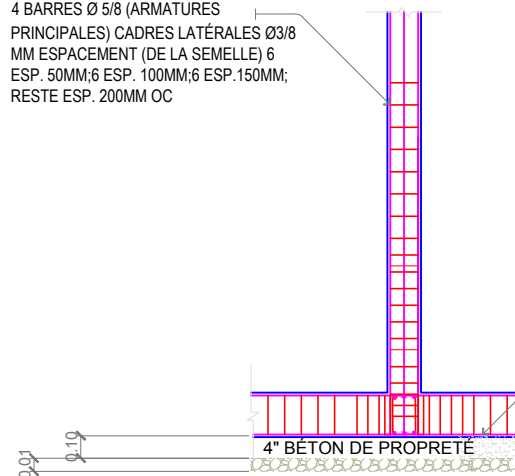
X
VUE EN PLAN
F1C1

NB: Pas à l'échelle

LEGENDE POTEAUX

MARQUE	VERTICALE	CADRES
Poteau C1	4 - Ø 5/8	CADRES LATÉRALES DE Ø3/8 MM ESPACEMENT (A PARTIR DE LA SEMELLE) 6 BARRES ESP. 50MM;6 BARRES ESP. 100MM;6 BARRES ESP. 150MM; REST ESP. 200MM CC

ARMATURES EN ACIER:
4 BARRES Ø 5/8 (ARMATURES
PRINCIPALES) CADRES LATÉRALES Ø3/8
MM ESPACEMENT (DE LA SEMELLE) 6
ESP. 50MM;6 ESP. 100MM;6 ESP.150MM;
RESTE ESP. 200MM OC



ARMATURES EN ACIER:
Ø5/8 (VOIR LÉGENDE)

DETAIL POTEAU ET SEMELLE

DETAILS POTEAU



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

POTEAUX - SEMELLES

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

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Approved by:

HNP COUNTERPART

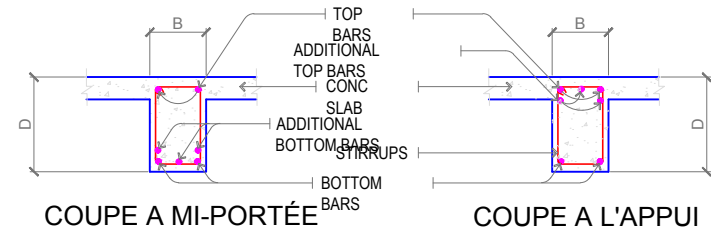
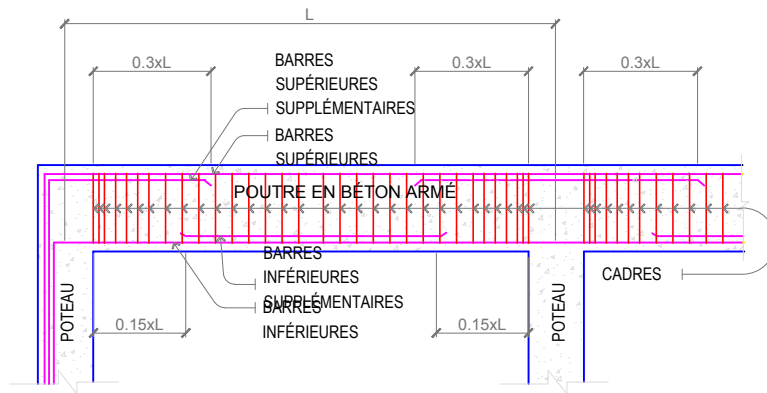
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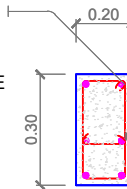
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LEGENDE DES POUTRES						
MARQUE	ACIERS DE RENFORCEMENTS				DIMENSION B x D (MM)	CADRES
	APPUI		MI - PORTÉE			
	SUP.	INF.	SUP.	INF.		
TB	3 - 16 MMØ	2 - 16 MMØ	2 - 16 MMØ	3 - 16 MMØ	200 x 300	Ø8MM BARRES ESPACEMENT (DE L'APPUI) 2ESP.50MM,4 ESP.100MM RESTE ESP.150MM CC
B1	5 - 16 MMØ	3 - 16 MMØ	3 - 16 MMØ	5 - 16 MMØ	200 x 400	
B2	5 - 16 MMØ	2 - 16 MMØ	2 - 16 MMØ	5 - 16 MMØ	200 x 400	

ARMATURE EN ACIER:
6 BARRES SUPÉRIEURES &
INFÉRIEURES DE Ø12MM
AVEC CADRES DE Ø8 MM
ESPACEMENT (DES APPUIS)
4 CADRES ESP. 50MM; 4
CADRES ESP. 100MM; 6
CADRES ESP. 150MM; RESTE
ESP. 200MM OC



COUPE CHAINAGE

NB: Pas à l'échelle

DETAILS POUTRE

*NOTE: TOUS LES PLANS ET NOTES DE CALCUL DOIVENT ETRE REVISES PAR UN INGENIEUR DE STRUCTURE



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

POUTRES

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

HNP COUNTERPART

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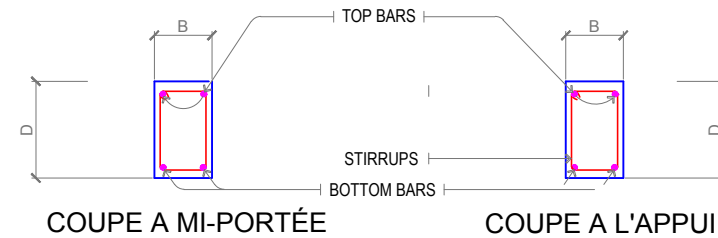
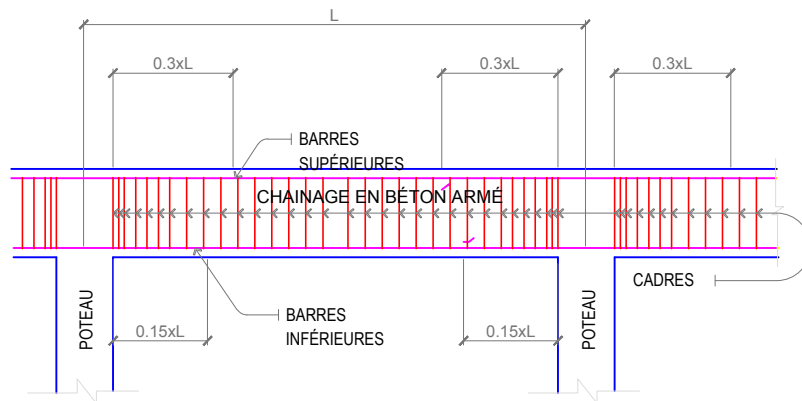
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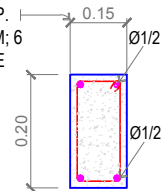
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ARMATURE EN ACIER:
4 BARRES SUPÉRIEURES &
INFÉRIEURES DE Ø1/2 AVEC
CADRES DE Ø3/8 ESPACEMENT
(DES APPUIS) 4 CADRES ESP.
50MM; 4 CADRES ESP.100MM; 6
CADRES ESP. 150MM; RESTE
ESP. 200MM OC



COUPE CHAINAGE

NB: Pas à l'échelle

LEGENDE DES CHAINAGES INTERMED.

MARQUE	STEEL REINFORCEMENTS				DIMENSION B x D (MM)	CADRES
	APPUI		MI - PORTÉE			
	SUP.	INF.	SUP.	INF.		
B1	2 - Ø 1/2	2 - Ø1/2	2 - Ø 1/2	2 - Ø1/2	150 x 200	Ø8MM BARRES ESPACEMENT (DE L'APPUI) 2ESP.50MM,4 ESP.100MM RESTE ESP.150MM CC

DETAILS CHAINAGES INTERMEDIAIRES



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

CHAINAGES

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

HNP COUNTERPART

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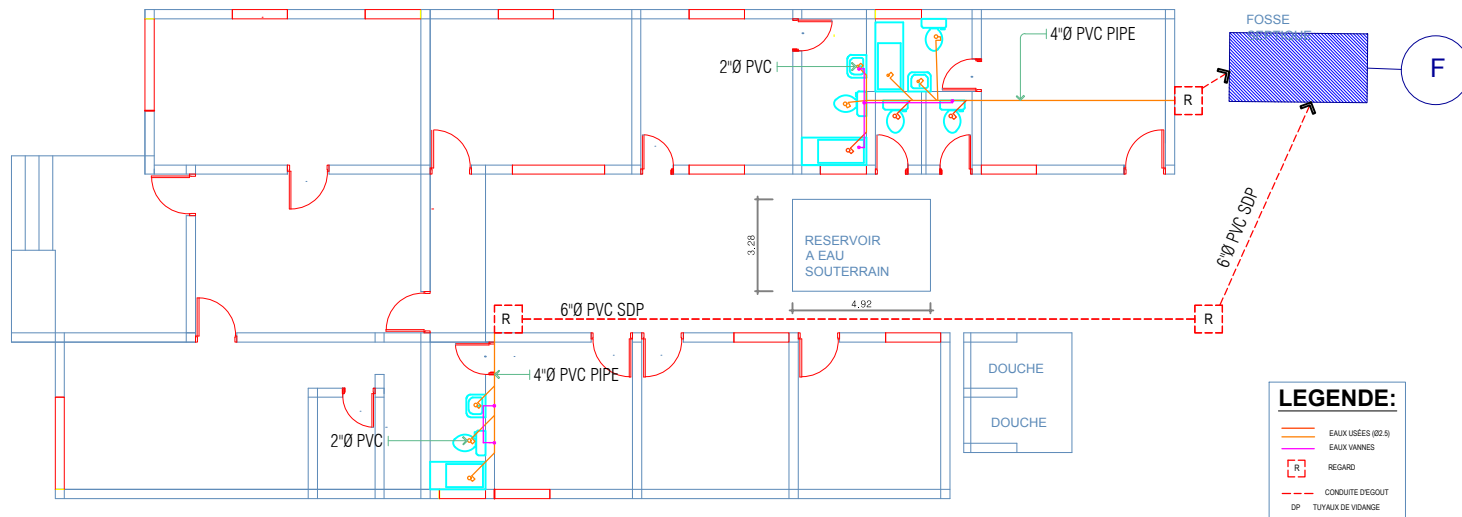
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Date:

16/04/2019



PLAN DE PLOMBERIE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Delta Camp, Port-Au-Prince, Haiti

Project Title:
PLAN PLOMBERIE

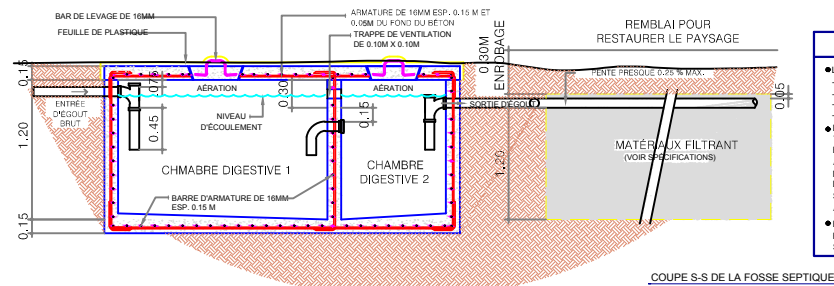
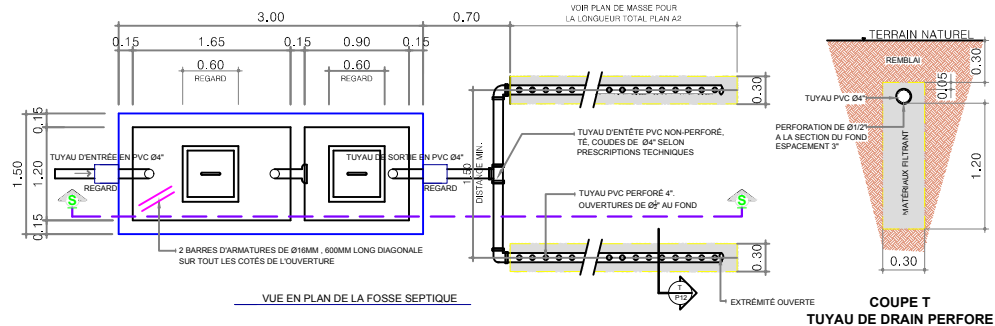
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Approved by:

HNP COUNTERPART
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Date:
16/04/2019



NOTES:

- LE DRAIN SERA CONSTRUIT AVEC:
 - DÉBIT D'ÉCOULEMENT = 2.00 LITRES PAR JOUR
 - PERMEABILITÉ DU SOL MIN 1% = 0.01 CM/SEC (15"/HR)
 - TAUX D'APPLICATION MAX = 100 LITRES/M2/DAY
 - ZONE D'ABSORPTION EFFECTIVE = 24.6 M2
- DISPOSITION DE 2 LIGNES DE AVEC UNE LONGUEUR TOTAL DE 20.5M, PROFONDEUR EFFECTIVE 300MM EN DESSOUS DE LA LIGNE DE DRAIN. LA DISPOSITION ACTUELLE PEUT ÊTRE MODIFIÉE DANS LES LIMITES MONTRÉES SUR LE DESSIN ADAPTÉ AUX CONDITIONS DU TERRAIN
- ÉVACUER LES TRANCHÉES AUX DIMENSIONS INDICUÉES ET REMPLIR AVEC DU MATÉRIAU FILTRANT COMME INDICUÉES SUR LES DESSINS.



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

FOSSE SEPTIQUE

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

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Approved by:

HNP COUNTERPART

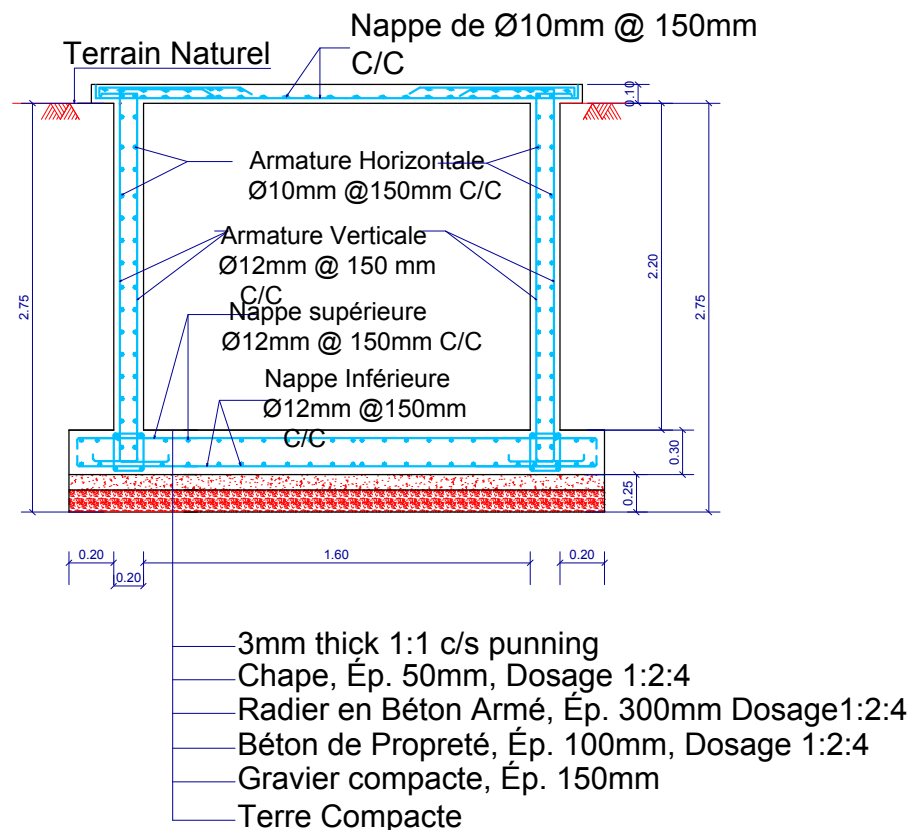
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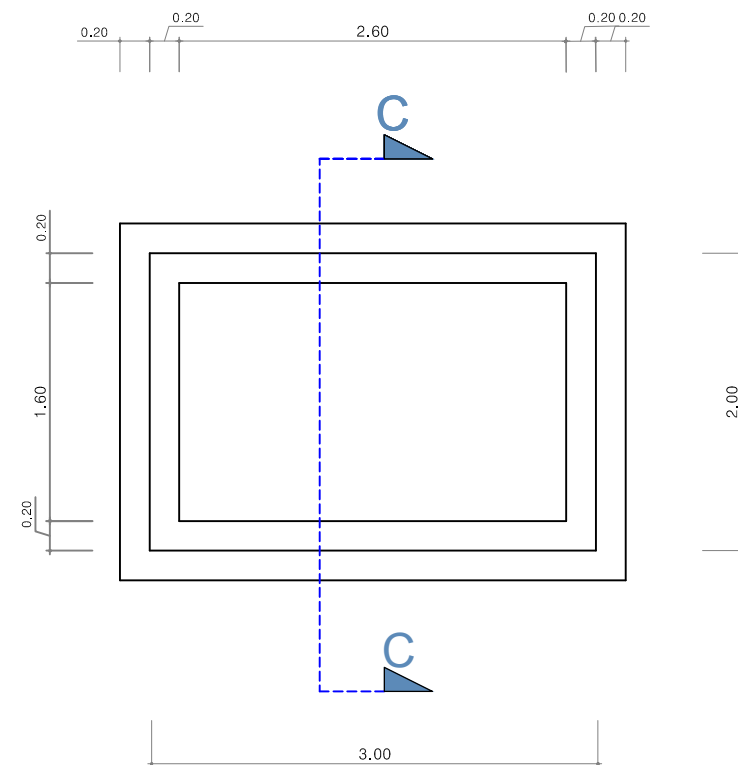
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NB: Pas à l'échelle

COUPE C - C



VUE EN PLAN

RESERVOIR D'EAU SOUTERRAIN EN BETON ARME



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

RESERVOIR D'EAU

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

HNP COUNTERPART

Checked by:

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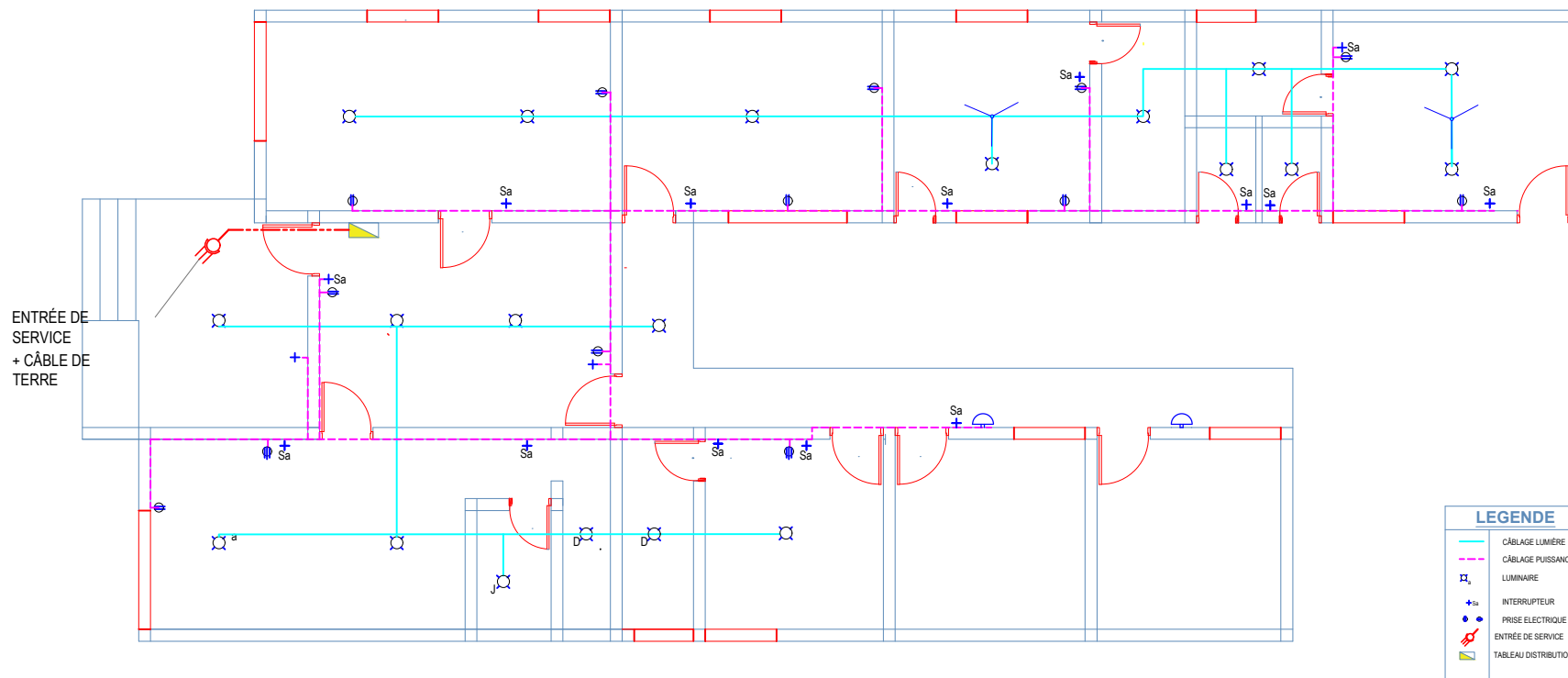
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Date:

16/04/2019



PLAN D'ELECTRICITE



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT

Delta Camp, Port-Au-Prince, Haiti

Project Title:

PLAN ELECTRICITE

Location:

ANSE D'HAINAULT , GRANDE ANSE

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

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