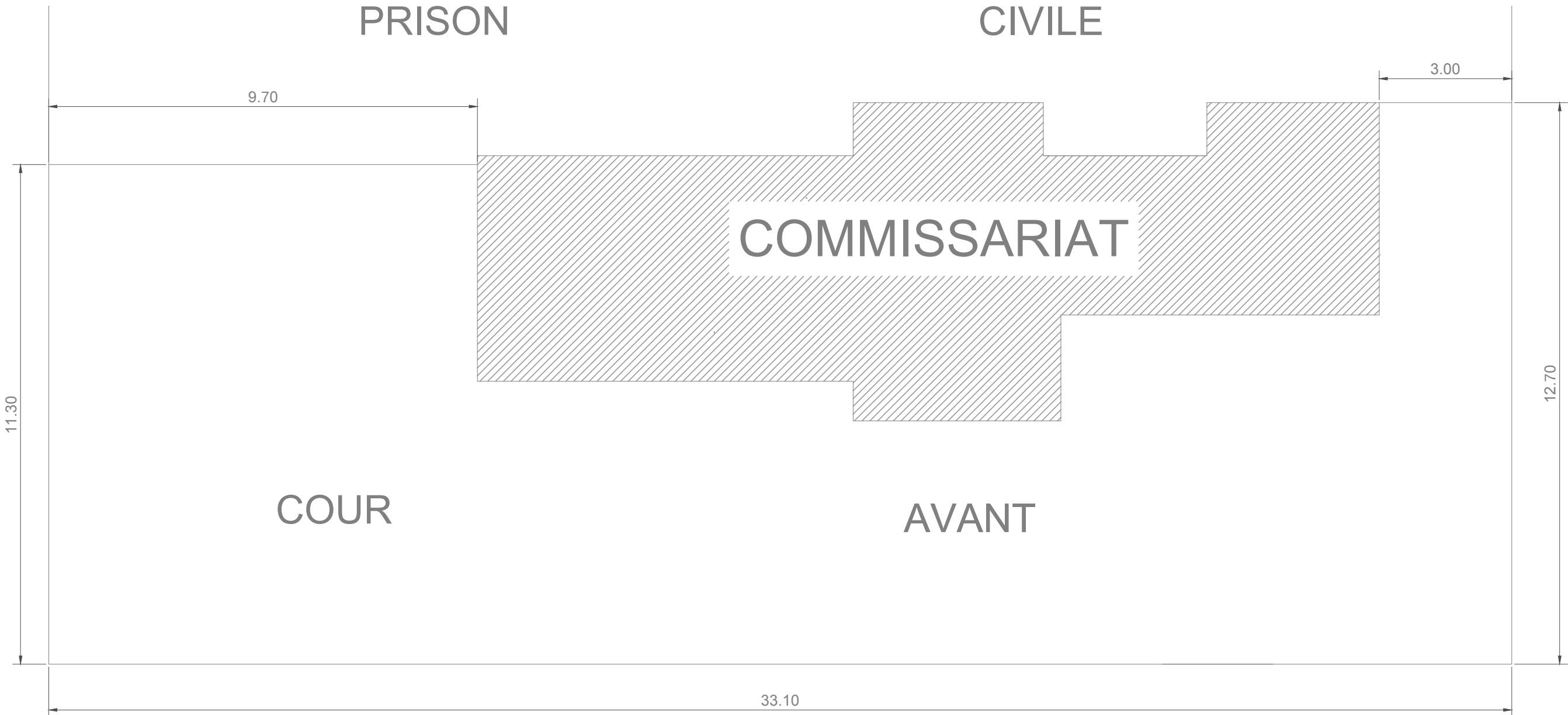
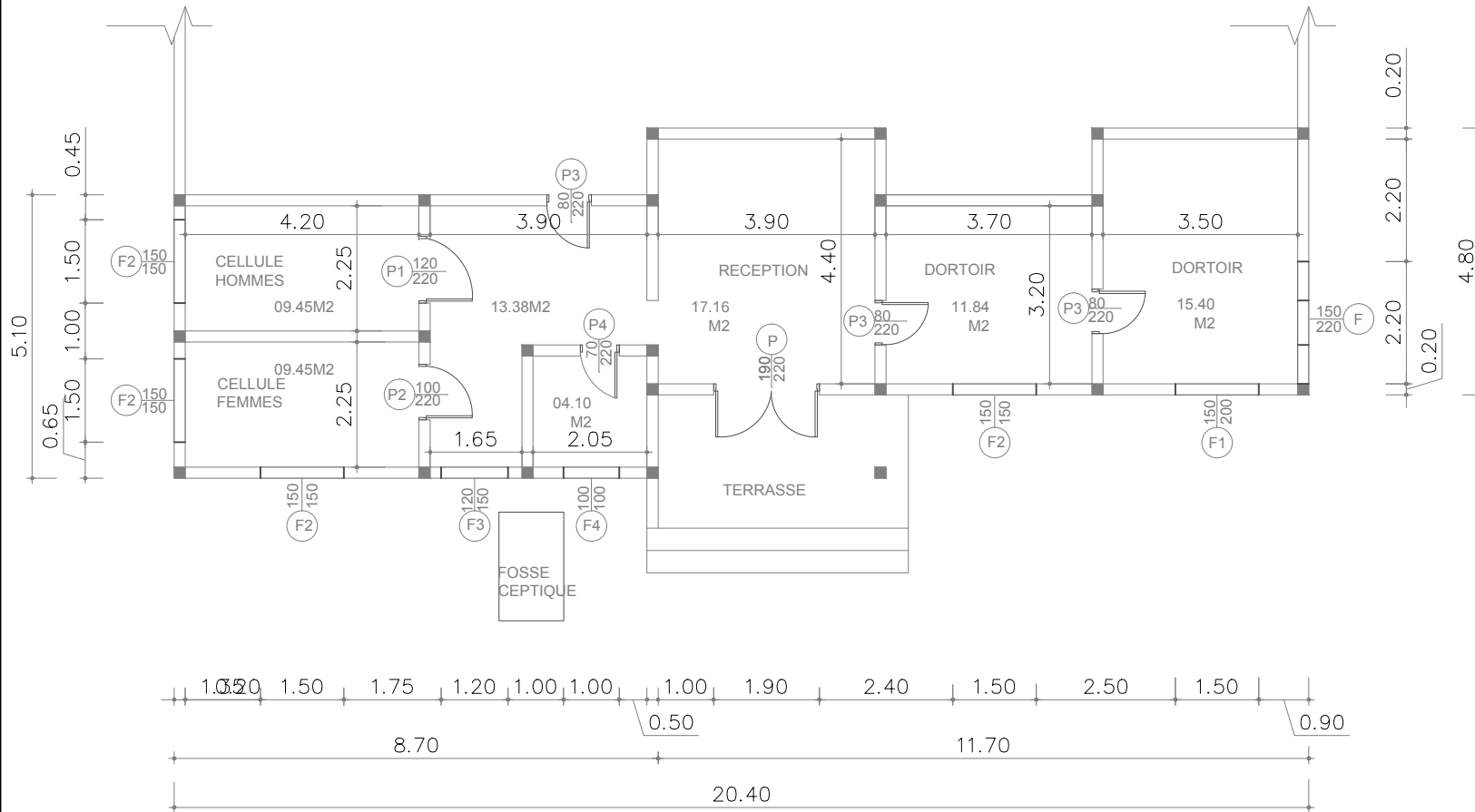




PLAN DE MASSE



 MINUJUSTH CAPACITY BUILDING PILLAR FACILITIES UNIT Port-Au-Prince, Haiti	Project Title:	Designed/Drawn by:		HNP COUNTERPART	Sheet No: 01
	EXISTING COMMISSARIAT	Checked by:		Reviewed & Checked by:	
	Location: Anse a Veau, Nippes, Haiti	Approved by:			Date: 15-04-2019



Designation	Surface#
Emprise du Sol	111.00 m2
Surf. Plancher RC	80.45 m2
#mesures à confirmer sur place	

Relevé photographique du bâtiment existant



PLAN EXISTANT



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, EXISTANT

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

02

Date:
15-04-2019

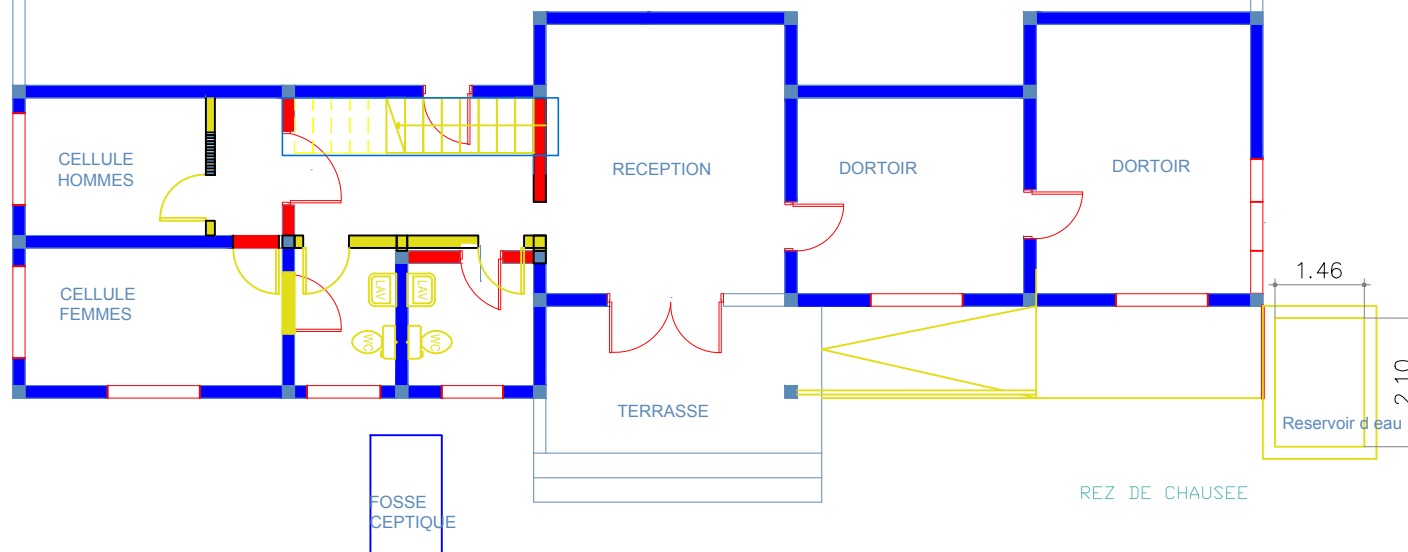


PLAN DEMOLITION

Designation	Surface
Emprise du Sol	111.00 m2
Surf. Plancher RC	80.45 m2
Surf. Plancher 1 Etag	53.20m2
Démolition murs Agglo.	20.55m2
Démolition dalle	04.25m2

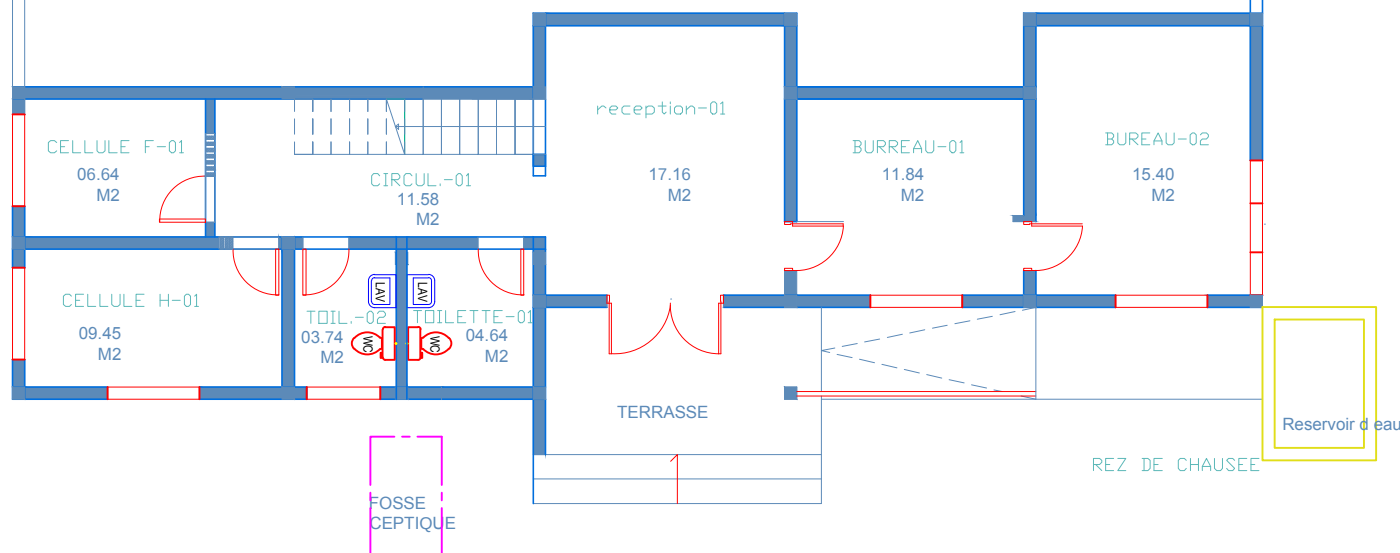
PLAN DE DEMOLITION

DEMOLIR	█
CONSTRUIRE	█
EXISTANT	█



PLAN PROPOSÉ

Designation	Surface
Emprise du Sol	111.00 m2
Surf. Plancher RC	80.45 m2
Surf. Plancher 1 Etag	53.20m2
constr. brut. 1 Etag	64.30m2
Hauter planfont	3.0m/2.6 m



0 0.5 1 2.5 m

Échelle
GRAPHIQUE

MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:

PLAN RES DE CHAUSSE, PROPOSITION

Location:

Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

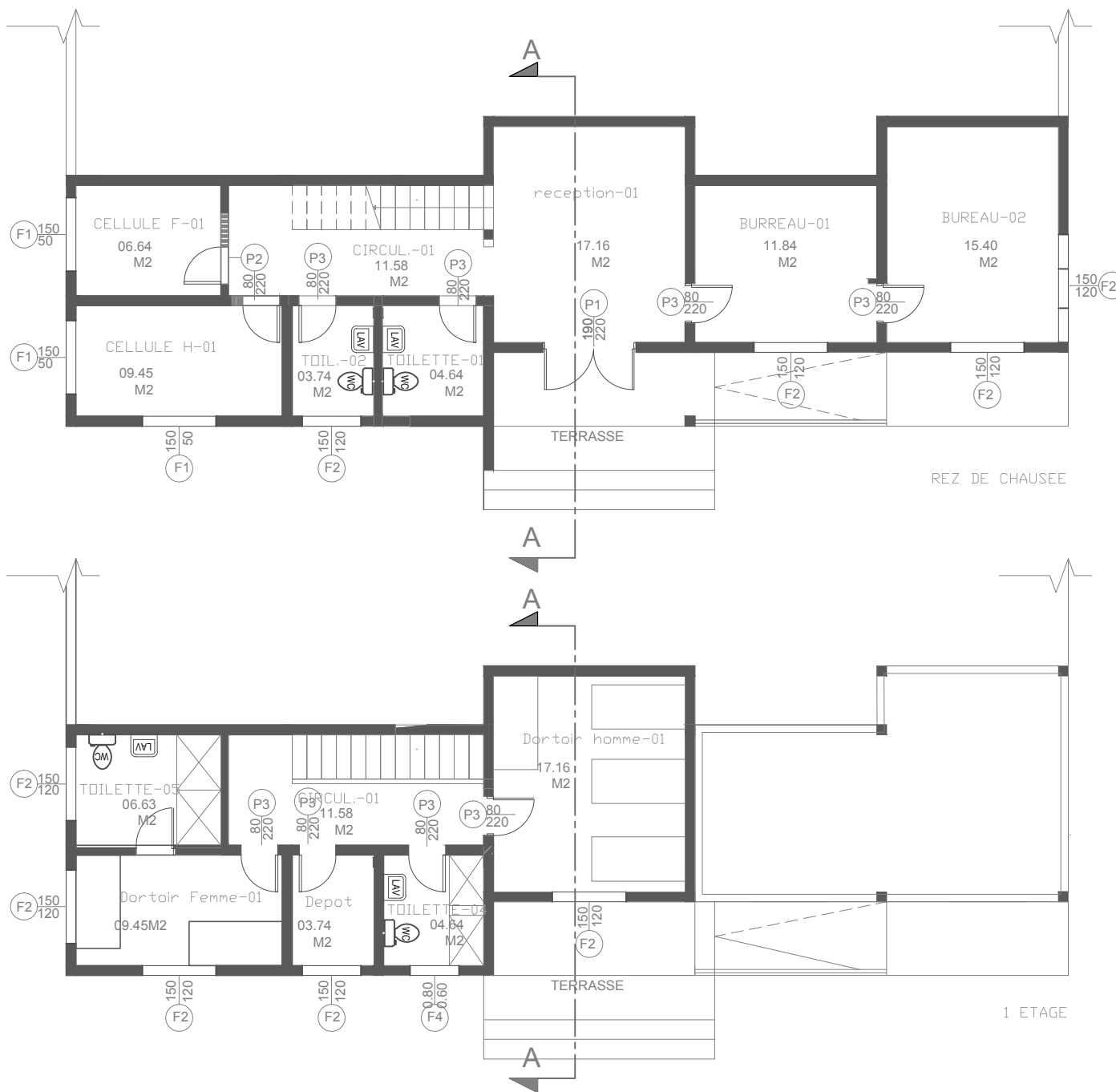
HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

03

Date:
15-04-2019



PLAN PROPOSÉ

Designation	Surface
Emprise du Sol	111.00 m ²
Surf. Plancher RC	80.45 m ²
Surf. Plancher 1 Etag	53.20m ²
constr. brut. 1 Etag	64.30m ²
Hauter planfont	3.0m/2.6 m

LÉGENDE DES OUVERTURES

#	DES.	DIMENSIONS L x H	M2	QTÉS	DESCRIPTION
FENÊTRES					
1.	F 1	1.50 X 0.50	2.25m ²	3	Garde a vue GRILLES
2.	F 2	1.20X 1.50	16.20m ²	9	JALOUSIE AVEC GRILLES
3.	F 3	0.80 X 0.60	0.48 m ²	1	JALOUSIE AVEC GRILLES
		total	18.93m ²	13	
PORTES					
4.	P1	1.90 X 2.20	4.80 m ²	1	PORTE ACIER EXTERIEUR
5.	P2	0.80 X 2.10	5.44 m ²	2	PORTAIL Grille Met. Garde a vue
6.	P3	0.80 X 2.20	15.84 m ²	9	PORTE EN BOIS
		total	26.08 m ²	12	

0 0.5 1 2.5 m
Échelle
GRAPHIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, 1 ETAGE , PROPOSITION

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

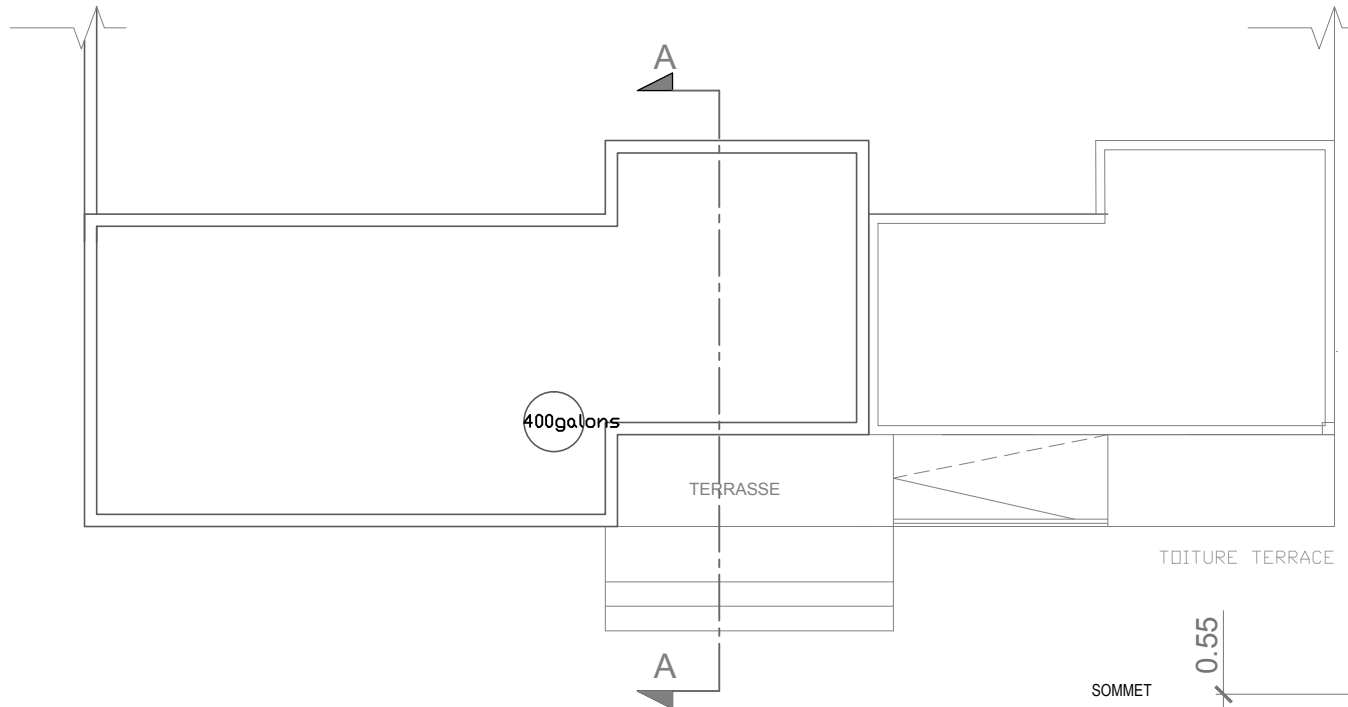
HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

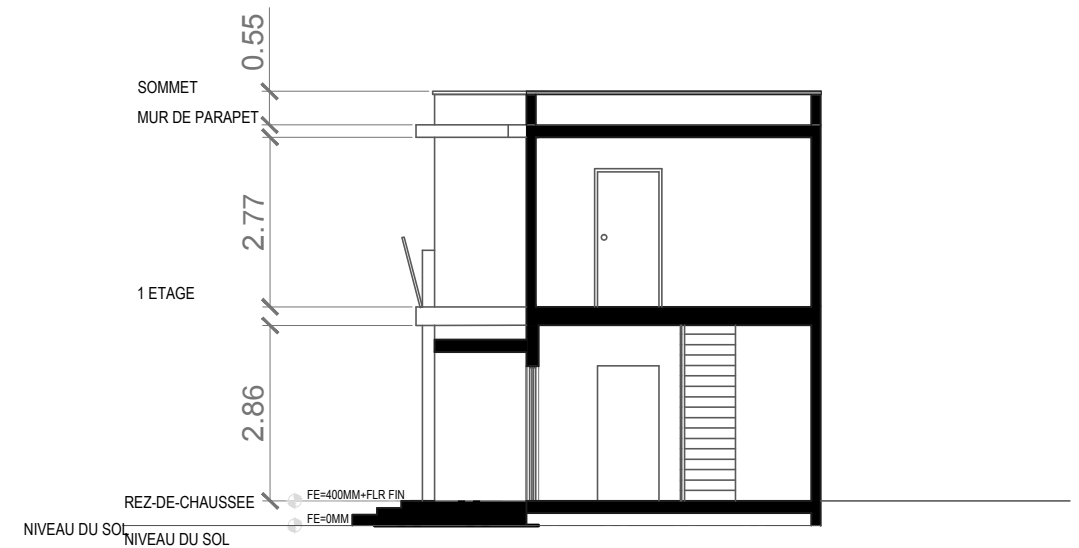
04

Date:
15-04-2019



PLAN PROPOSÉ

Designation	Surface
Emprise du Sol	111.00 m2
Surf. Plancher RC	80.45 m2
Surf. Plancher 1 Etage	53.20m2
constr. brut. 1 Etage	64.30m2
Hauter planfont	3.0m/2.77 m



COUPE A---A

0 0.5 1 2.5 m
Échelle
GRAPHIQUE



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:

PLAN RES TOITURE TERRACE , PROPOSITION

Location:

Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

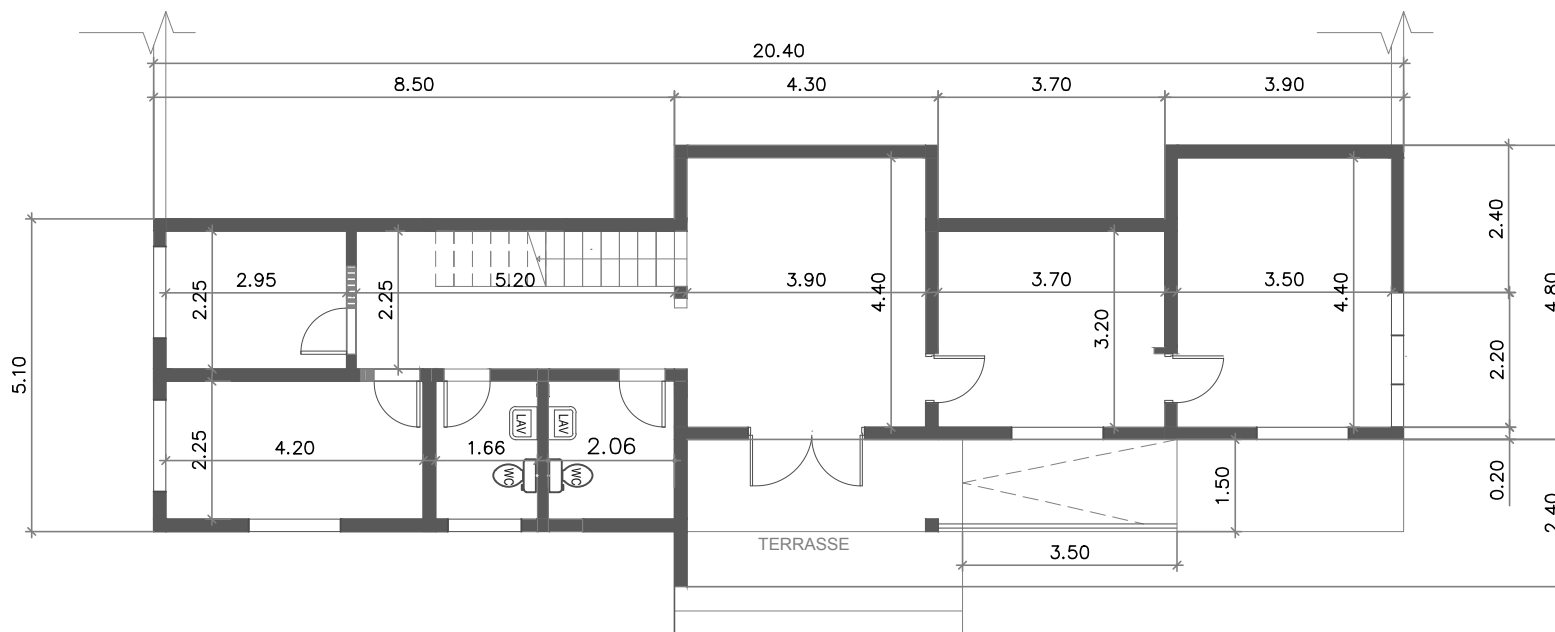
HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

05

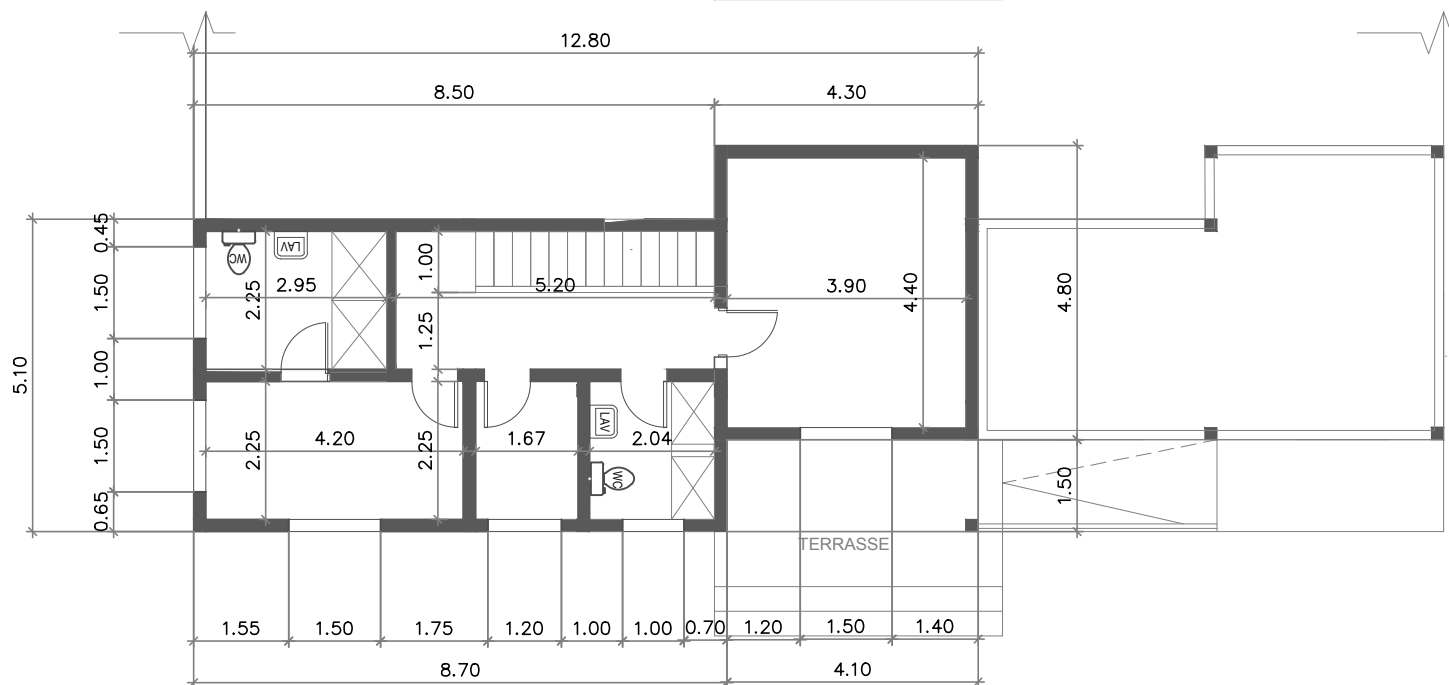
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15-04-2019



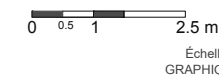
PLAN PROPOSÉ

Designation	Surface
Emprise du Sol	111.00 m2
Surf. Plancher RC	80.45 m2
Surf. Plancher 1 Etage	53.20m2
constr. brut. 1 Etage	64.30m2
Hauter planfont	3.0m/2.6 m

REZ DE CHAUSSEE



1 ETAGE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, 1 etage , cottage

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

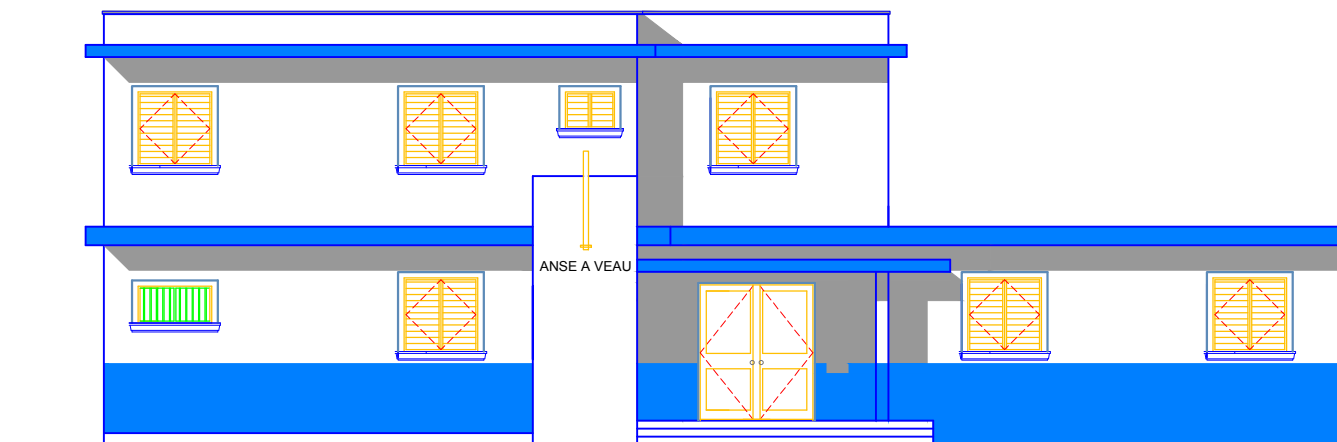
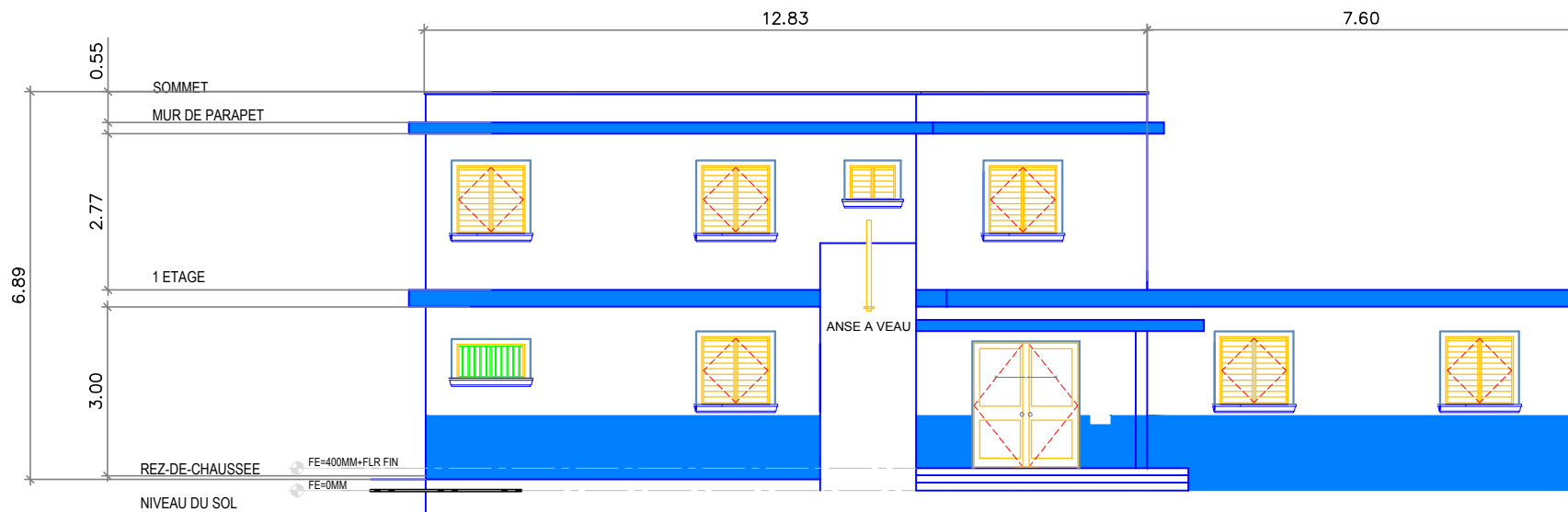
HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

06

Date:
15-04-2019



FAÇADE PRINCIPALE

0 0.5 1 2.5 m
Échelle
GRAPHIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
FAÇADE PRINCIPALE , PROPOSITION

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

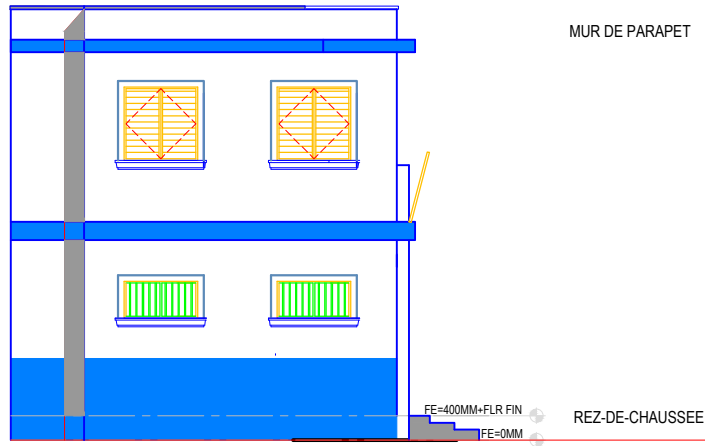
HNP COUNTERPART

Reviewed & Checked by:

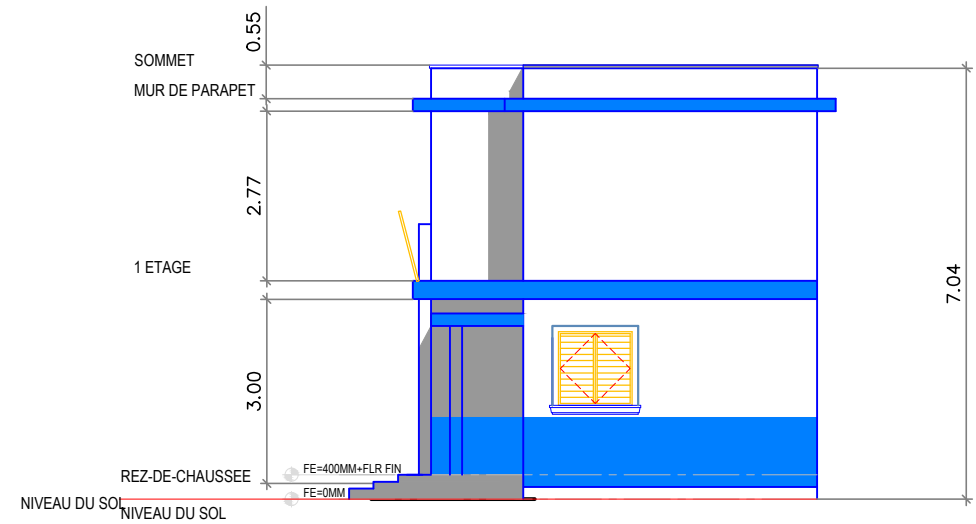
Sheet No:

07

Date:
15-04-2019



PIGNON GAUCHE



PIGNON DROIT



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PIGNON , PROPOSITION

Location:
Anse a Veau, Nippes, Haiti

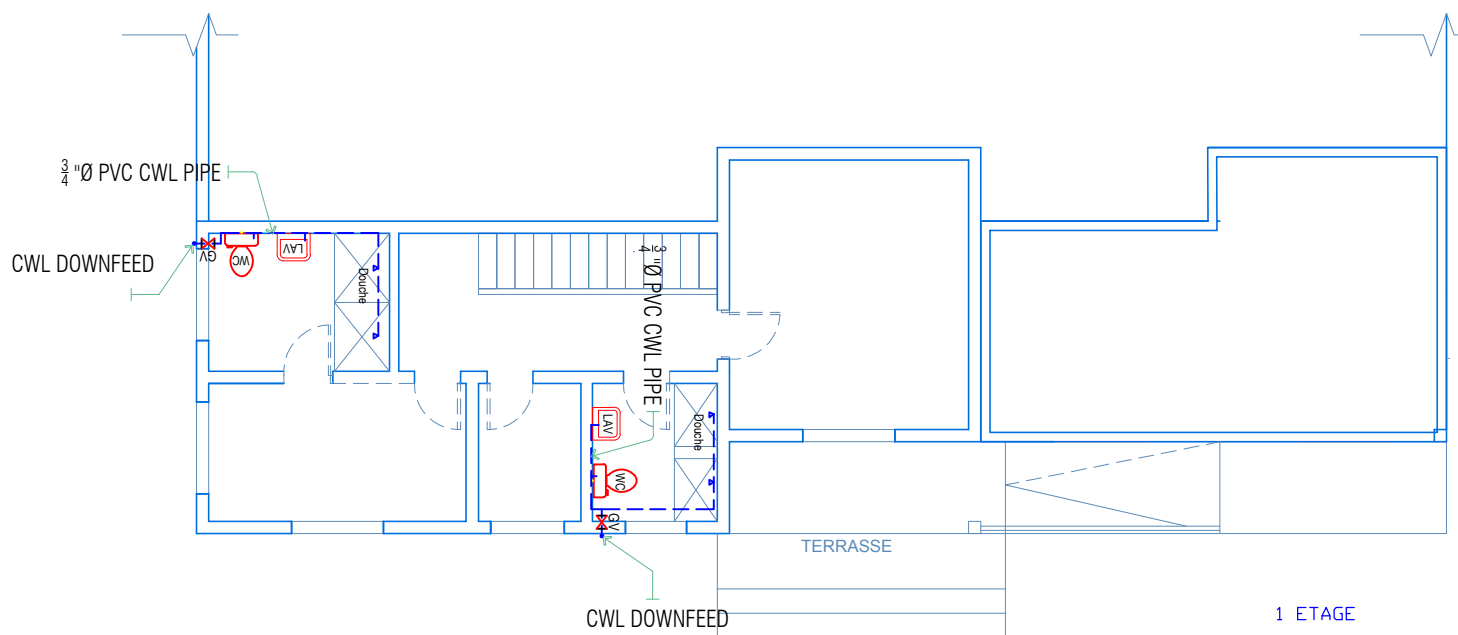
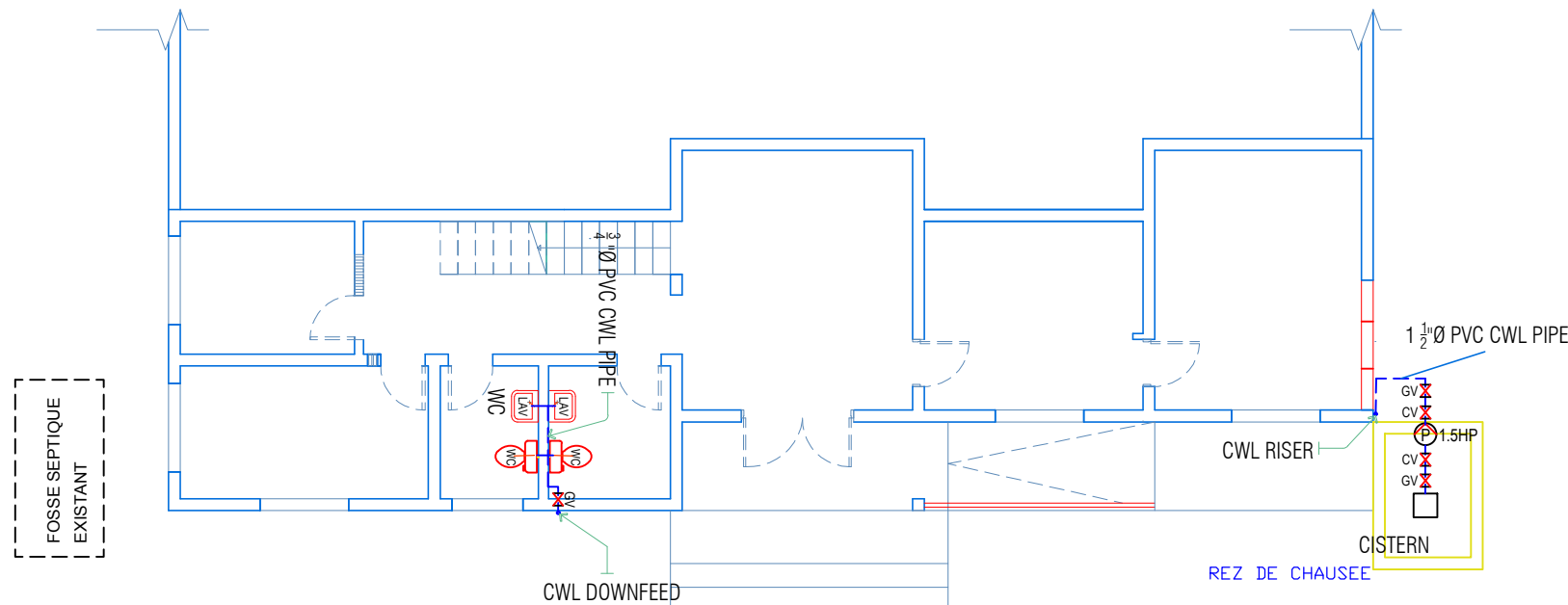
Designed/Drawn by:
Checked by:
Approved by:

HNP COUNTERPART
Reviewed & Checked by:

Sheet No:
08
Date:
15-04-2019

LÉGENDE:

	CONDUITE D'EAU
	EAUX USÉES (Ø2.5)
	EAUX VANNES
	CO CLEAN OUT
	GV VANNE
	F ROBINET
	WC POT WC
	FD DRAIN DE PLANCHER
	SHO COLONNE DE DOUCHE
	URNL URINOIR
	LAV LAVABO
	CWL CONDUITE D'EAU PROPRE
	VSTR BOITE DE VENTILATION DANS LA TOITURE
	VP TUYAUX D'AÉRATION
	SP TUYAUX DANS LE SOL
	DP TUYAUX DE VIDANGE
	MH REGARD



P 01 PLAN PLOMBERIE CONDUITE D'EAU

0 0.5 1 2.5 m

Échelle
GRAPHIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, 1 etage Alimentation Eau

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

Reviewed & Checked by:

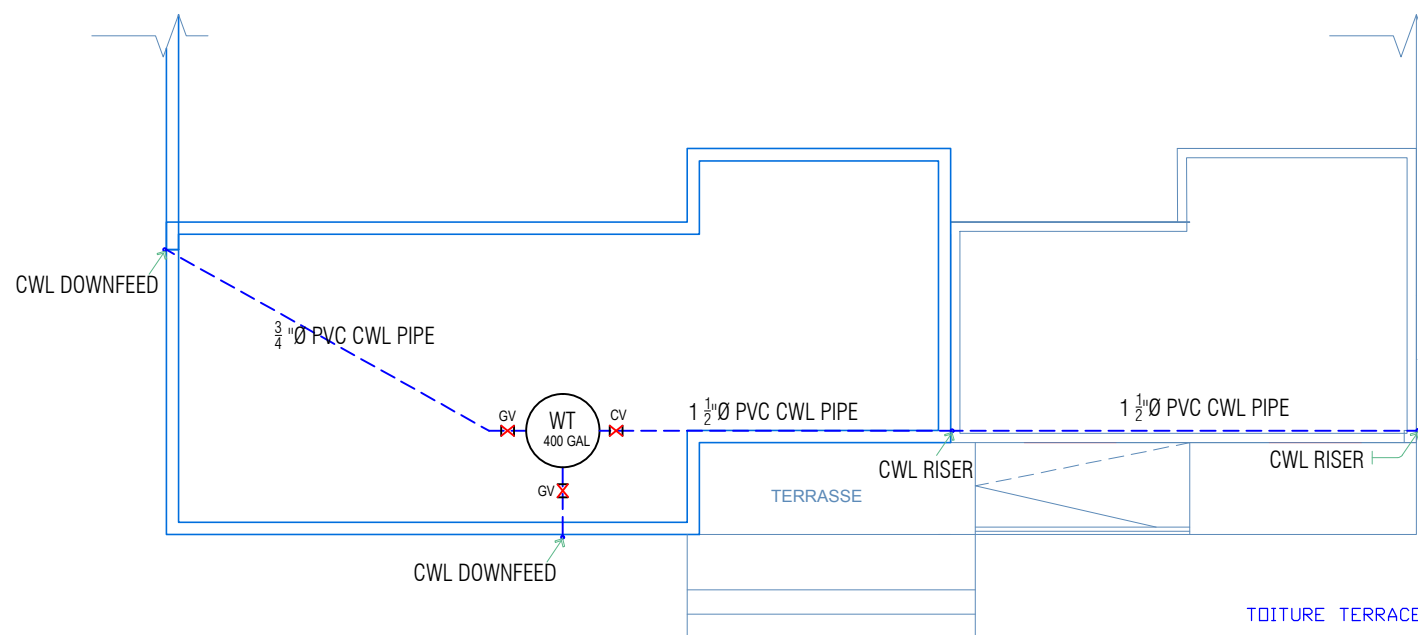
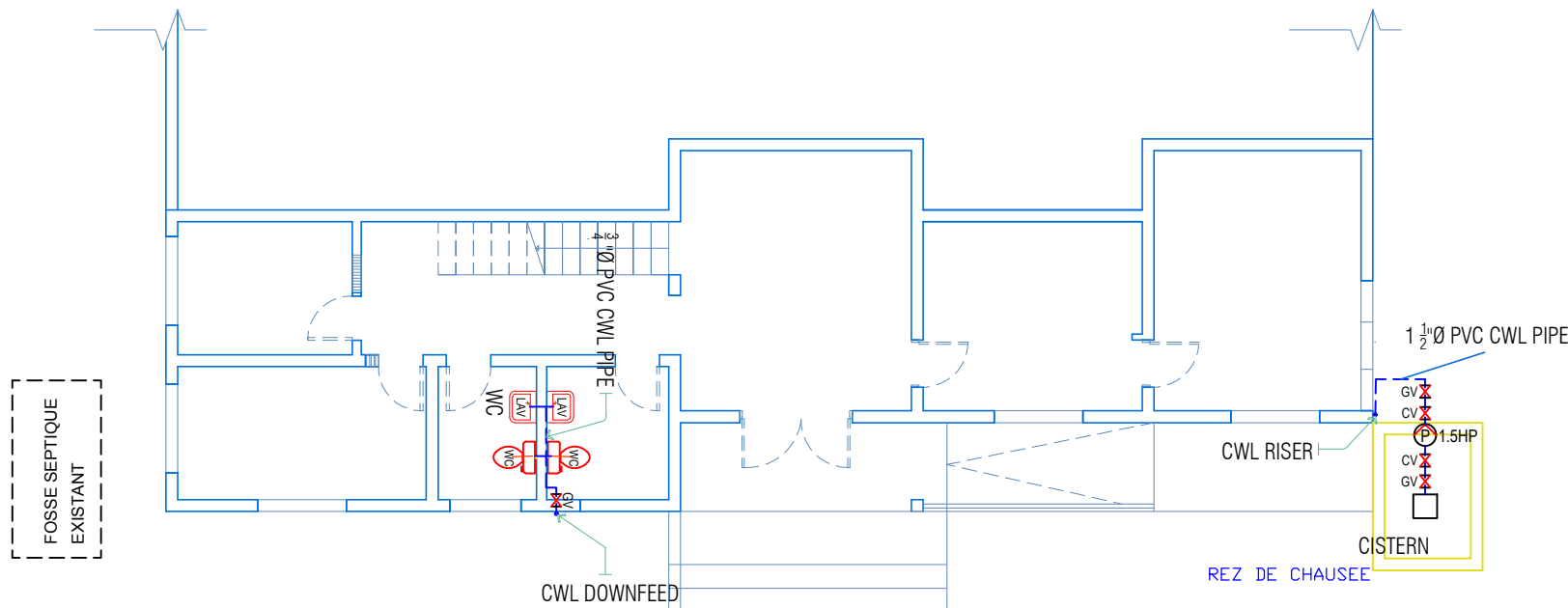
Sheet No:

P01

Date:
15-04-2019

LÉGENDE:

---	CONDUITE D'EAU
---	EAUX USÉES (Ø2.5)
---	EAUX VANNES
CO	CLEAN OUT
GV	VANNE
F	ROBINET
WC	POT WC
FD	DRAIN DE PLANCHER
SHO	COLONNE DE DOUCHE
URNL	URINOIR
LAV	LAVABO
CWL	CONDUITE D'EAU PROPRE
VSTR	BOITE DE VENTILATION DANS LA TOITURE
VP	TUYAUX D'AÉRATION
SP	TUYAUX DANS LE SOL
DP	TUYAUX DE VIDANGE
MH	REGARD



P
02 PLAN PLOMBERIE CONDUITE D'EAU

0 0.5 1 2.5 m
Échelle
GRAPHIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, 1 etage Alimentation Eau

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

Reviewed & Checked by:

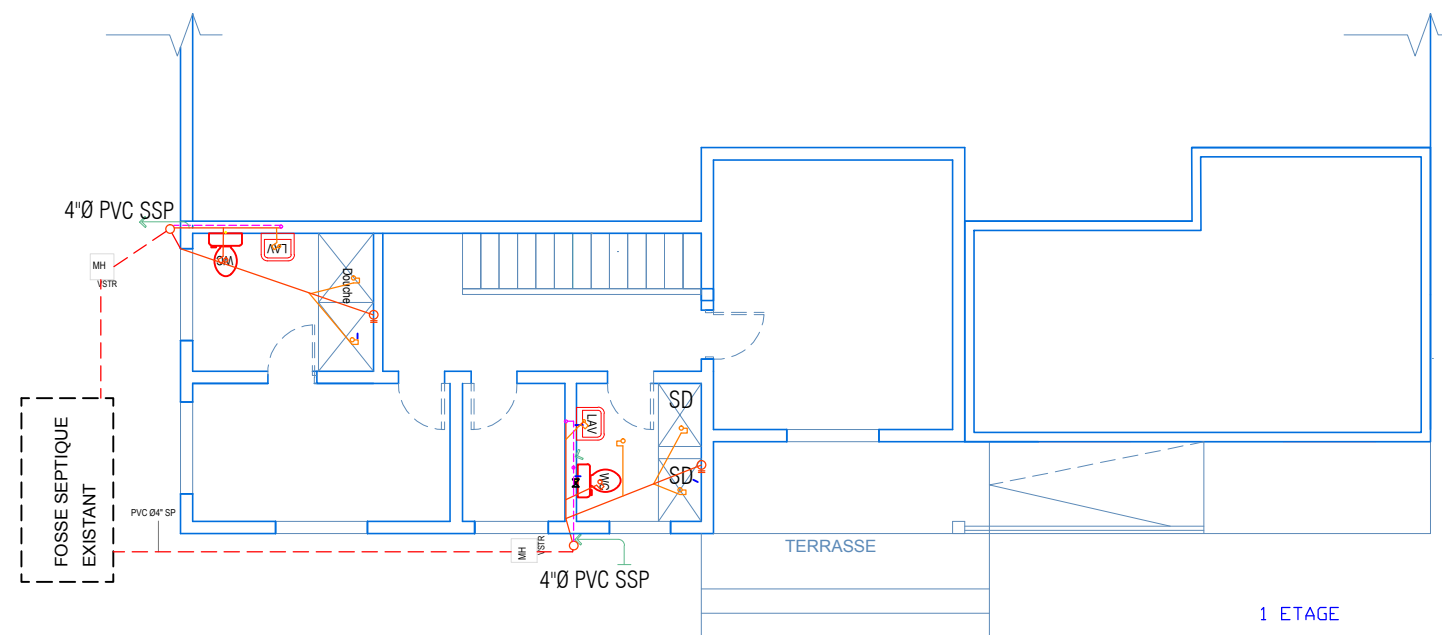
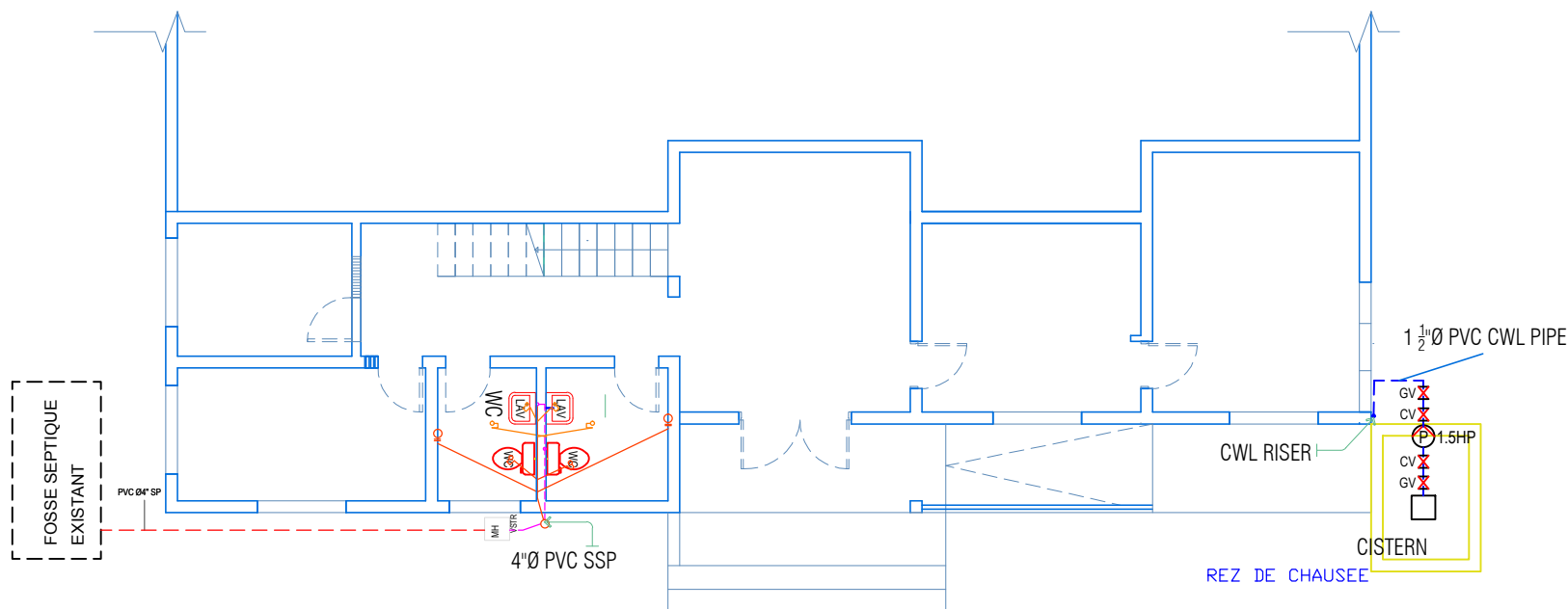
Sheet No:

P02

Date:
15-04-2019

LÉGENDE:

---	CONDUITE D'EAU
---	EAUX USÉES (Ø2.5)
---	EAUX VANNES
CO	CLEAN OUT
GV	VANNE
F	ROBINET
WC	POT WC
FD	DRAIN DE PLANCHER
SHO	COLONNE DE DOUCHE
URNL	URINOIR
LAV	LAVABO
CWL	CONDUITE D'EAU PROPRE
VSTR	BOITE DE VENTILATION DANS LA TOITURE
VP	TUYAUX D'AÉRATION
SP	TUYAUX DANS LE SOL
DP	TUYAUX DE VIDANGE
MH	REGARD



P 03 PLAN PLOMBERIE

0 0.5 1 2.5 m

Échelle
GRAPHIQUE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
PLAN RES DE CHAUSSE, 1 etage Alimentation Eau

Location:
Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

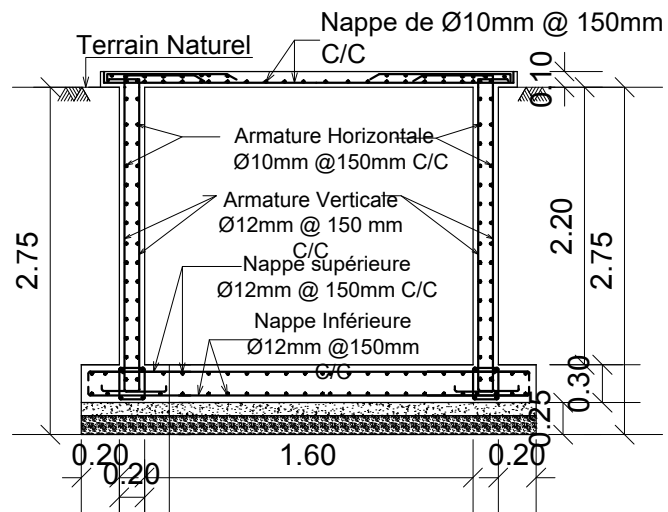
HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

P03

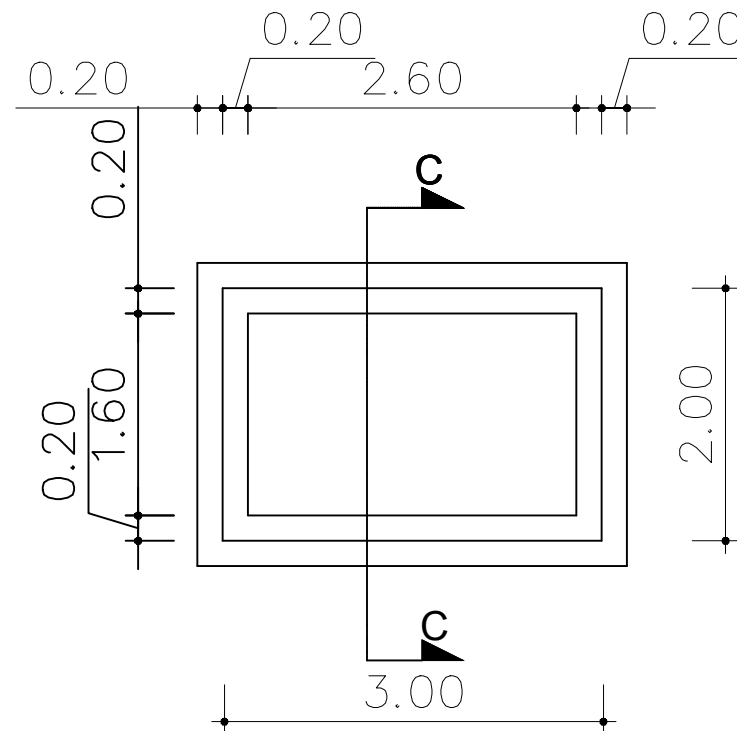
Date:
15-04-2019



- 3mm thick 1:1 c/s punning
- Chape, Ép. 50mm, Dosage 1:2:4
- Radier en Béton Armé, Ép. 300mm Dosage 1:2:4
- Béton de Propreté, Ép. 100mm, Dosage 1:2:4
- Gravier compacte, Ép. 150mm
- Terre Compacte

NB: Pas à l'échelle

COUPE C - C



VUE EN PLAN

RESERVOIR D'EAU SOUTERRAIN EN BETON ARME



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
LOGE BASE, Port-Au-Prince, Haiti

Project Title:
PROPOSITION COMMISSARIAT
Location: **ANSE VEAU NIPPES HAITI**

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

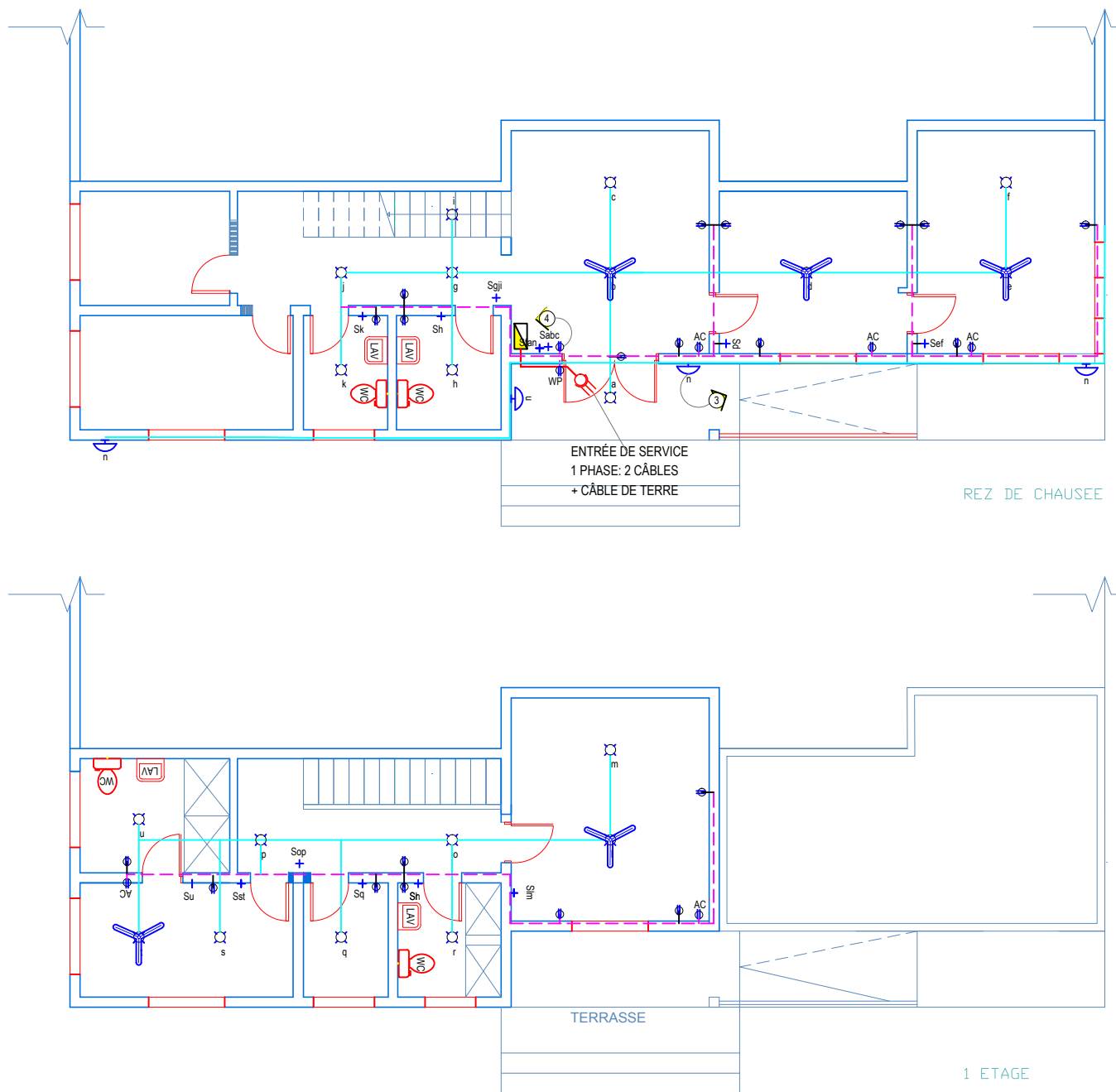
Reviewed & Checked by:

Sheet No:

P4

Date:

15/04/2019

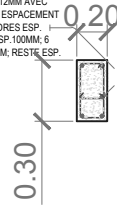


LÉGENDE	
	CÂBLAGE LUMIÈRE
	CÂBLAGE PUISSANCE
	LUMINAIRE
	INTERRUPTEUR
	PRISE ELECTRIQUE
	PRISE CLIMATISATION
	PRISE ÉTANCHE
	LP PANEL
	CIRCUIT HOMERUN
	ENTRÉE DE SERVICE
	AC INTERRUPTEUR COUPE-CIRCUIT DANS BOÎTIERS NEMA 3R
	FOCUS LIGHT
	VENTILATEUR DE PLAFOND

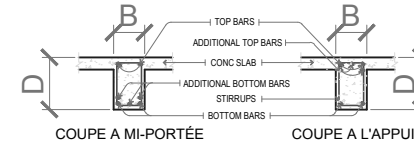
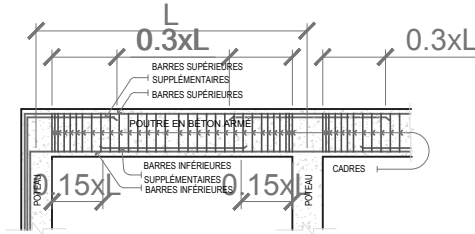
0 0.5 1 2.5 m
 Échelle GRAPHIQUE

PLAN D'ÉLECTRICITÉ

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



COUPE CHAINAGE

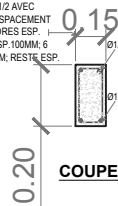


LEGENDE DES POUTRES						
MARQUE	ACIERS DE RENFORCEMENTS		DIMENSION B x D (MM)	CADRES		
	APPUI	MI - PORTÉE				
	SUP.	INF.	SUP.	INF.		
TB	3 - 16 MMØ	2 - 16 MMØ	2 - 16 MMØ	3 - 16 MMØ	200 x 300	Ø8MM BARRES ESPACEMENT (DE L'APPUI)
B1	5 - 16 MMØ	3 - 16 MMØ	3 - 16 MMØ	5 - 16 MMØ	200 x 400	2ESP. 50MM; 4 ESP.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

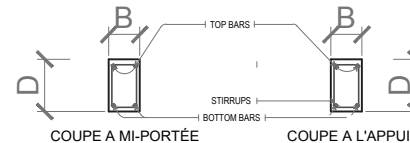
DETAILS POUTRE

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

ARMATURE EN ACIER:
4 BARRES SUPÉRIEURES &
INFÉRIEURES DE Ø12 AVEC
CADRES DE Ø8 ESPACEMENT
(DES APPUIS) 4 CADRES ESP. 150MM; 4 CADRES ESP. 100MM; 6
CADRES ESP. 150MM; RESTE ESP. 200MM CC



COUPE CHAINAGE



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 - Ø 1/2	2 - Ø 1/2	2 - Ø 1/2	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
Log Base, Port-Au-Prince, Haiti

Project Title:

POUTRES - CHAINAGES

Location:

Anse a Veau, Nippes, Haiti

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

Reviewed & Checked by:

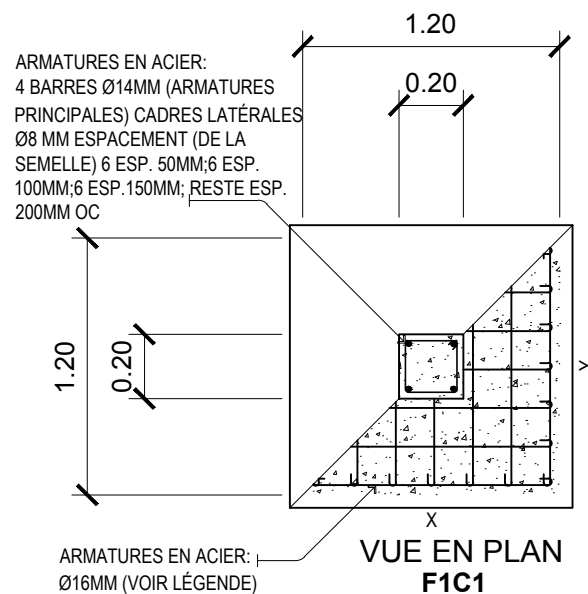
Sheet No:

S01

Date:
15-04-2019

LEGENDE DES SEMELLES

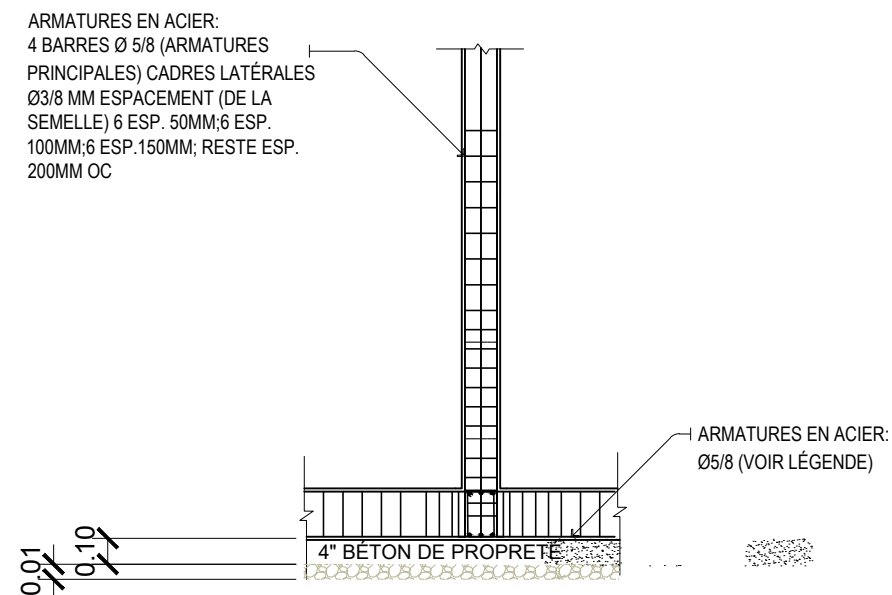
MARQUE	DIMENSIONS (M)		ARMATURES INFÉRIEURES		PROFOND.	TYPE
	T1	LXW	BAR 'X'	BAR 'Y'	D	
F1	0.20	1.20 X1.20	7-16MM	7-16MM	1.20	ISOLÉE



DETAIL POTEAU ET SEMELLE

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



DETAILS POTEAU



MINUJUSTH

CAPACITY BUILDING PILLAR
FACILITIES UNIT
LOGE BASE, Port-Au-Prince, Haiti

Project Title:

PROPOSITION COMMISSARIAT

Location:

ANSE VEAU NIPPES HAITI

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

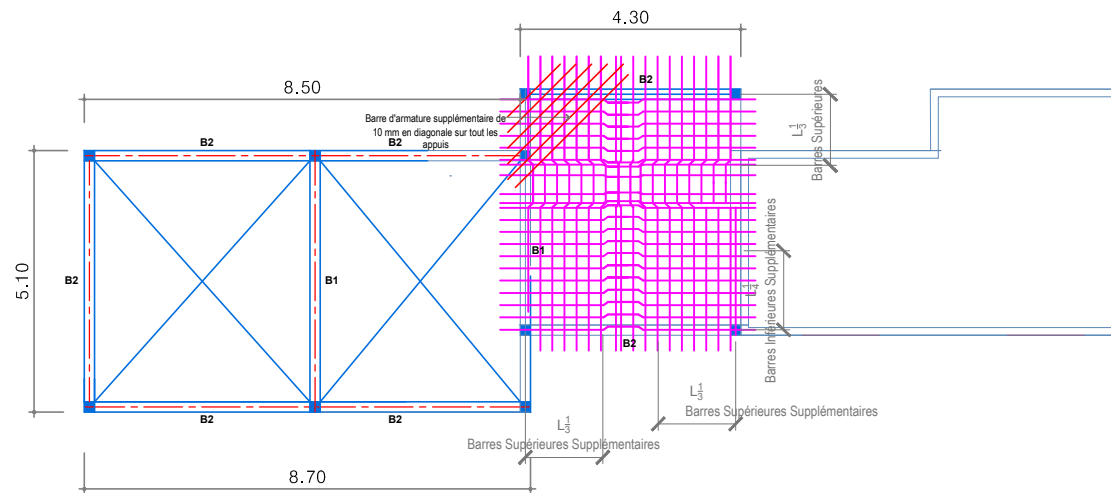
Reviewed & Checked by:

Sheet No:

S2

Date:

15/04/2019



LEGENDE DALLE EN BETON ARME						
ANNOT.	EP. (MM)	FERRAILLAGE EN ACIER				Observation
		DES DEUX COTÉS		BARRES SUPPLÉMENTAIRES		
		BARRES PRINCIPALES	BARRES DE DISTRIBUTION	BARRES SUPERIEURES AUX APPUIS	BARRES D'ATTACHES	
S3	200	Ø10MM Esp.150MM	Ø10MM Esp.150MM	Ø10MM Esp. 300MM	Ø8MM Esp. 300MM	DOUBLE NAPPES

PLAN DE COFFRAGE & FERRAILLAGE DE LA DALLE DE TOITURE TERRASSE



MINUJUSTH
CAPACITY BUILDING PILLAR
FACILITIES UNIT
Log Base, Port-Au-Prince, Haiti

Project Title:
COFFRAGE ET FERRAILLAGE DALLE

Location: **Anse a Veau, Nippes, Haiti**

Designed/Drawn by:

Checked by:

Approved by:

HNP COUNTERPART

Reviewed & Checked by:

Sheet No:

S 3

Date: 15-04-2019