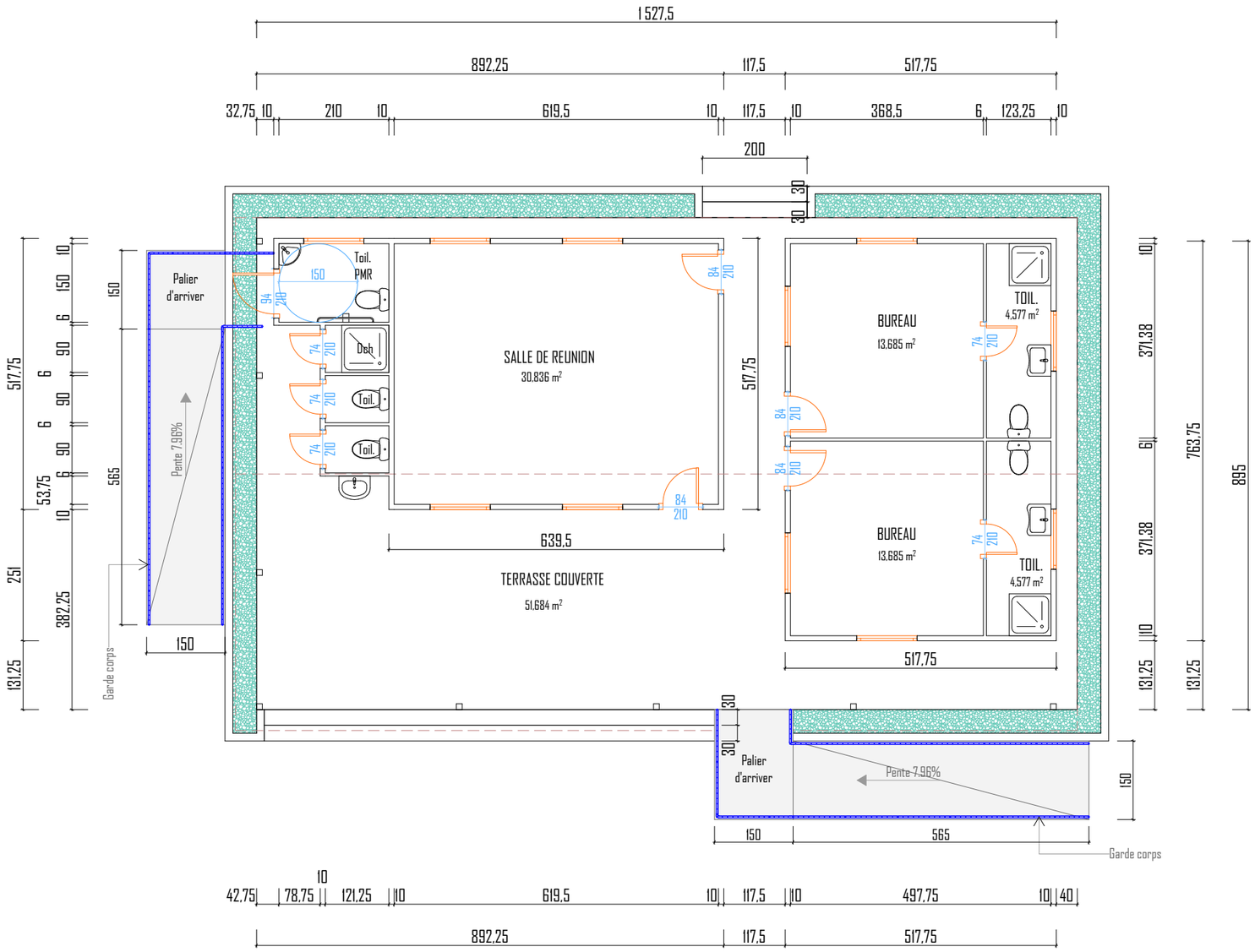


VUE EN PLAN COTEE

CLIENT

ENABEL

APPROUVE PAR

DIRECTION D'EXPLOITATION

PLAN TYPE

VUE EN PLAN COTEE

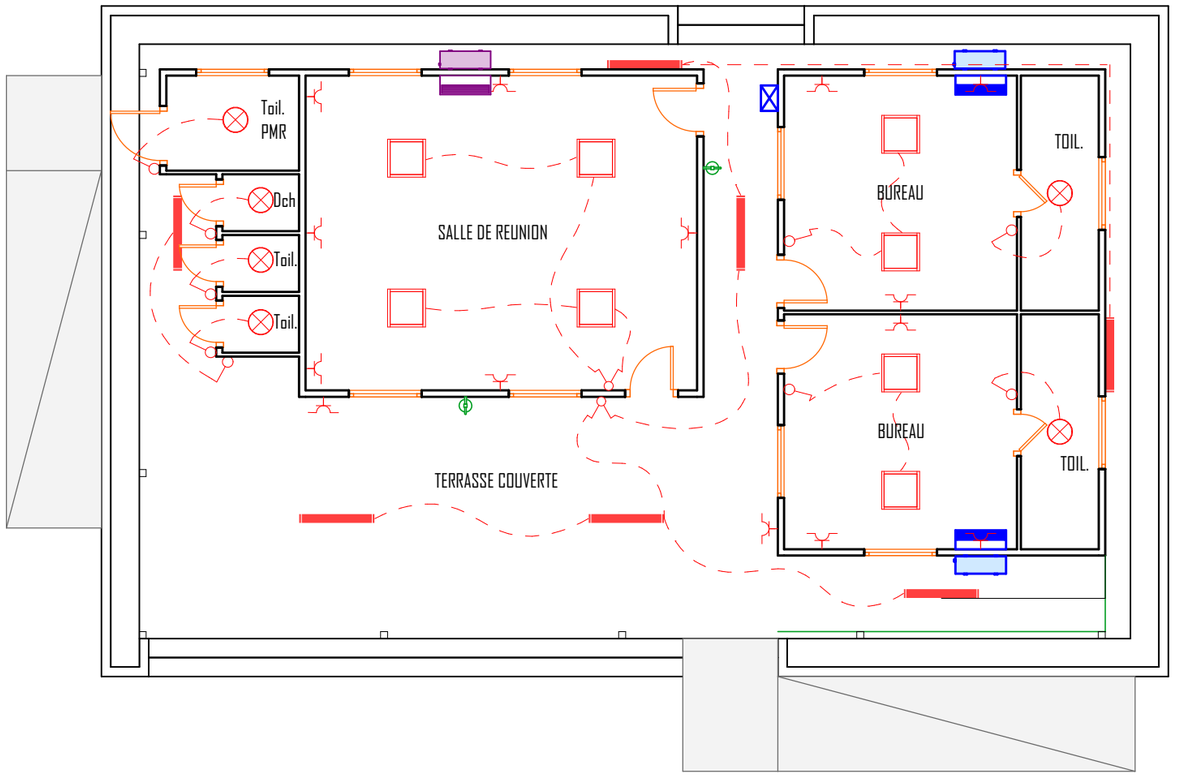
SURFACE	QUANTITE
137.4 m²	**1**

ECHELLE

1/100

CONSTRUCTION TYPE

BATIMENT EN FIBROCIMENT



PLAN D'ELECTRICITE

CLIENT

ENABEL

APPROUVE PAR

DIRECTION D'EXPLOITATION

PLAN TYPE

PLAN D'ELECTRICITE

SURFACE	QUANTITE
137.4 m²	1

ECHELLE

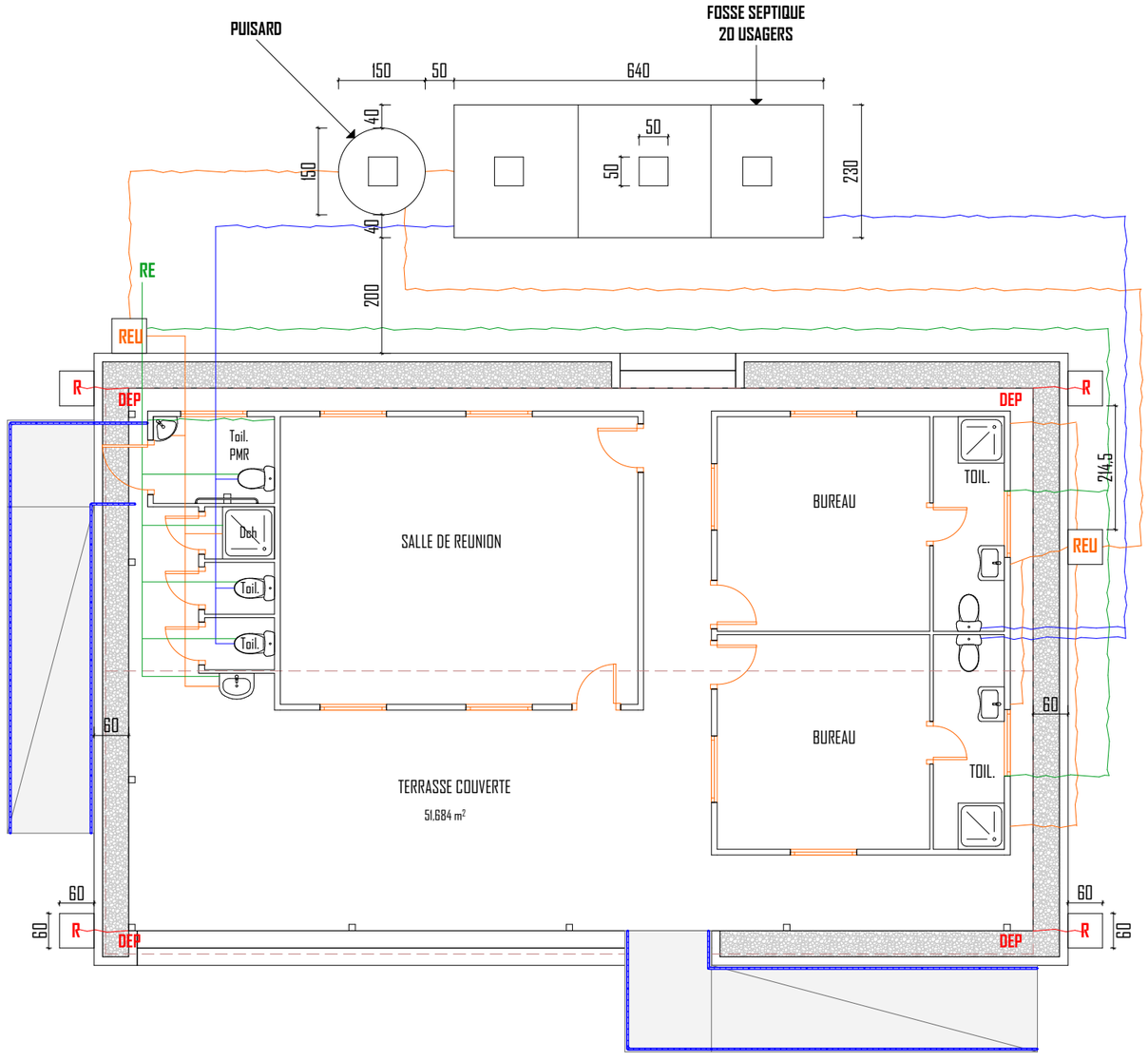
1/100

CONSTRUCTION TYPE

BATIMENT EN FIBROCIMENT

LEGENDE

- 08 Plafonniers LED 60x60
- 01 Coffret électrique
- 06 Hublots toilette
- 07 Réglettes étanche 1.20
- 14 Prises courant
- 02 Interrupteurs double allumage
- 09 Interrupteurs simple allumage
- 01 Climatiseur de 2 CV
- 02 Climatiseurs de 1.5CV
- 01 Compresseur clim de 2CV
- 02 Compresseurs clim de 1.5CV
- 02 Extincteurs CO2 de 5kg



PLAN DE PLOMBERIE

CLIENT

ENABEL

APPROUVE PAR

DIRECTION D'EXPLOITATION

PLAN TYPE

PLAN DE PLOMBERIE

SURFACE	QUANTITE
137.4 m²	1

ECHELLE

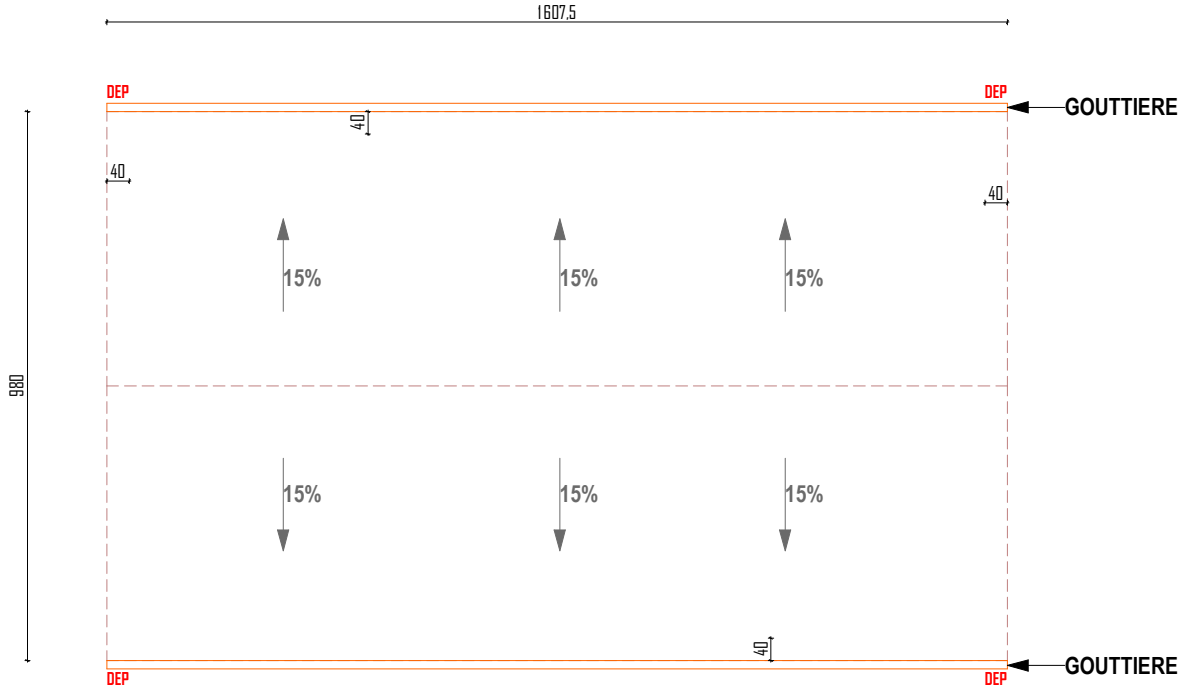
1/100

CONSTRUCTION TYPE

BATIMENT EN FIBROCIMENT

LEGENDE

DESCENTE EAU PLUVIALE	DEP
RESERVATION ALIMENTATION EAU	RE
EAU VANNE	
EAU USEE	REU
REGARD 60x60	60 / R / 60



PLAN DE TOITURE

CLIENT
ENABEL

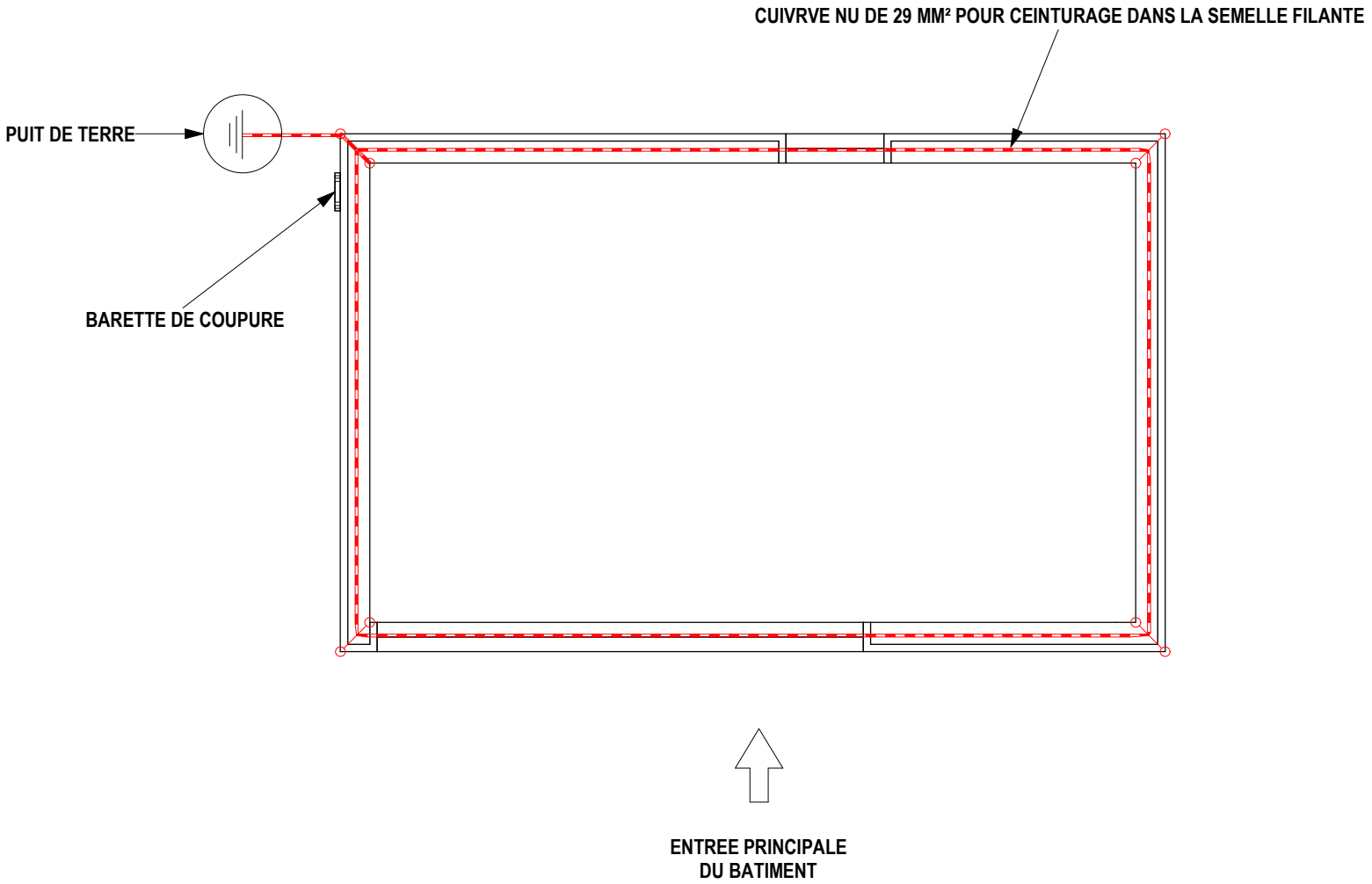
APPROUVE PAR
DIRECTION D'EXPLOITATION

PLAN TYPE
PLAN DE TOITURE

SURFACE	QUANTITE
137.4 m²	1

ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT



PLAN DE MISE A LA TERRE

CLIENT
ENABEL

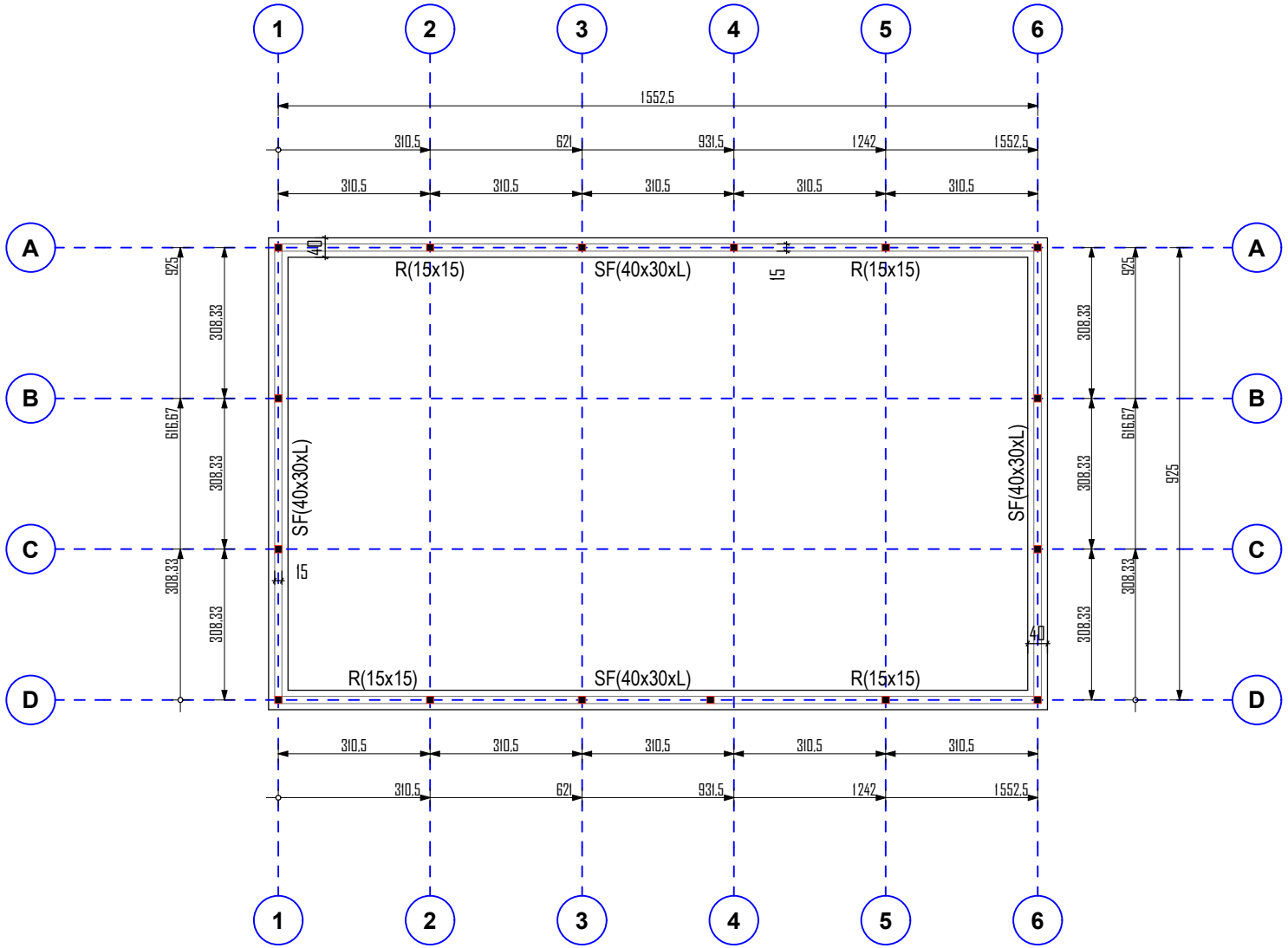
APPROUVE PAR
DIRECTION D'EXPLOITATION

PLAN TYPE
PLAN DE MISE A LA TERRE

SURFACE	QUANTITE
137.4 m²	1

ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT



PLAN DE FONDATION

CLIENT
ENABEL

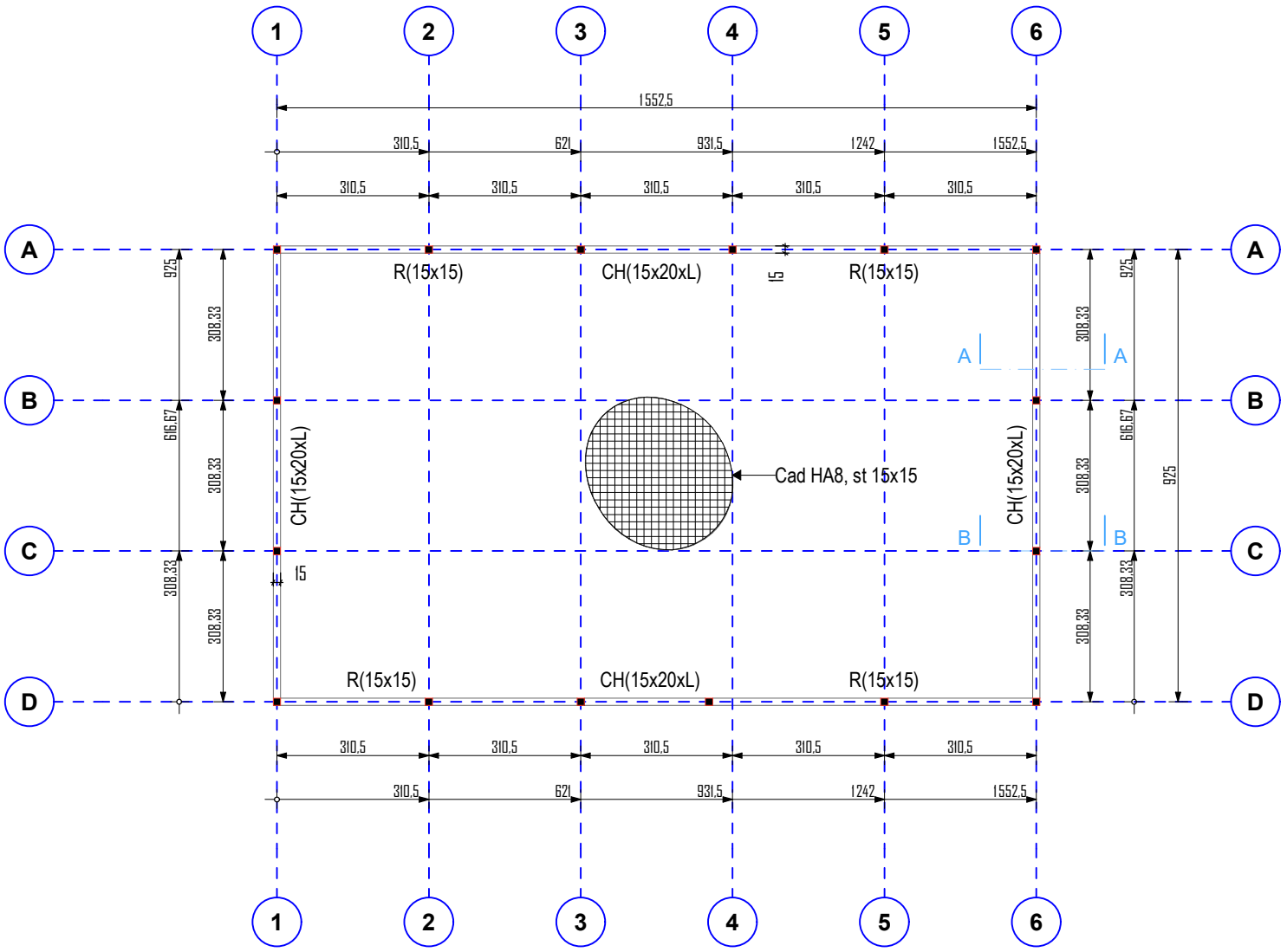
APPROUVE PAR
DIRECTION D'EXPLOITATION

PLAN TYPE
PLAN DE FONDATION

SURFACE 137.4 m²
QUANTITE 1

ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT



PLAN FORME DE DALLAGE

CLIENT
ENABEL

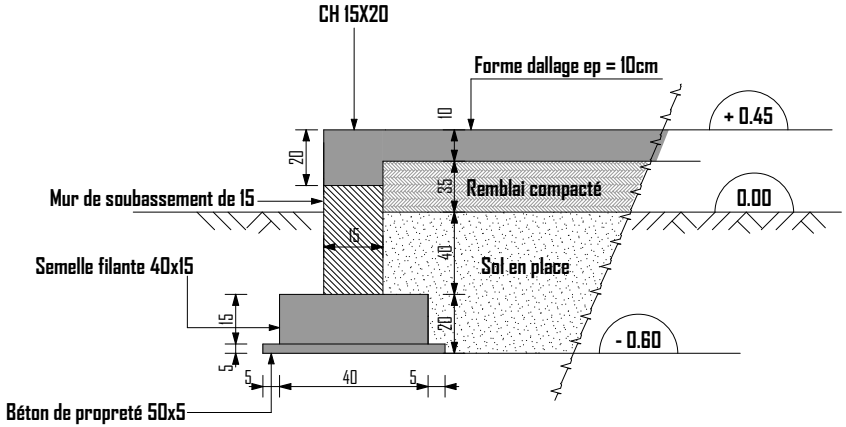
APPROUVE PAR
DIRECTION D'EXPLOITATION

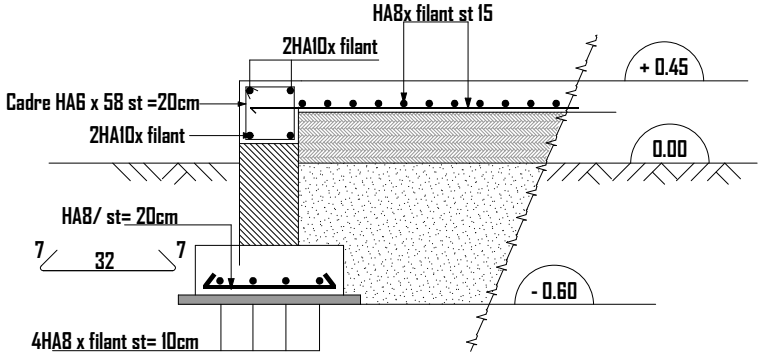
PLAN TYPE
PLAN FORME DE DALLAGE

SURFACE 137.4 m²
QUANTITE 1

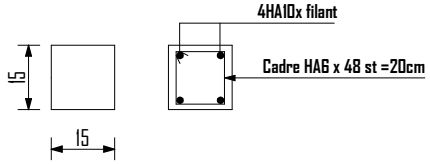
ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT





COUPE A-A



fc28= 20MPA
Enrobage fondation: 4cm
Enrobage chainâge/raidisseur: 3cm

DETAILS RAIDISSEURS / MUR DE SOUBASSEMENT

CLIENT
ENABEL

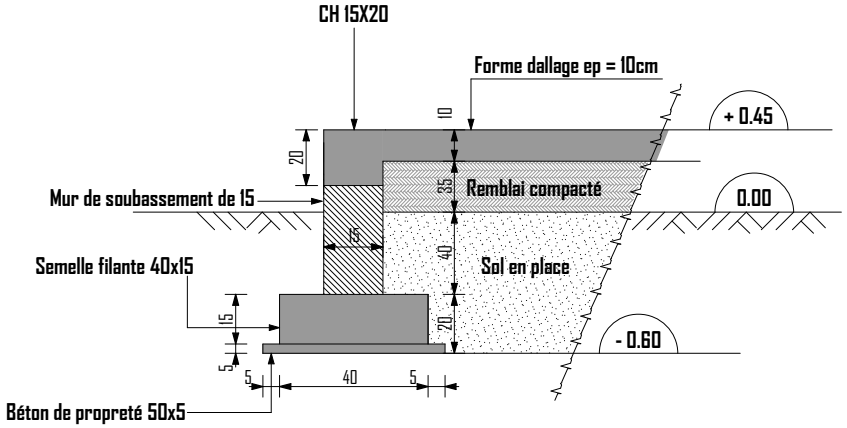
APPROUVE PAR
DIRECTION D'EXPLOITATION

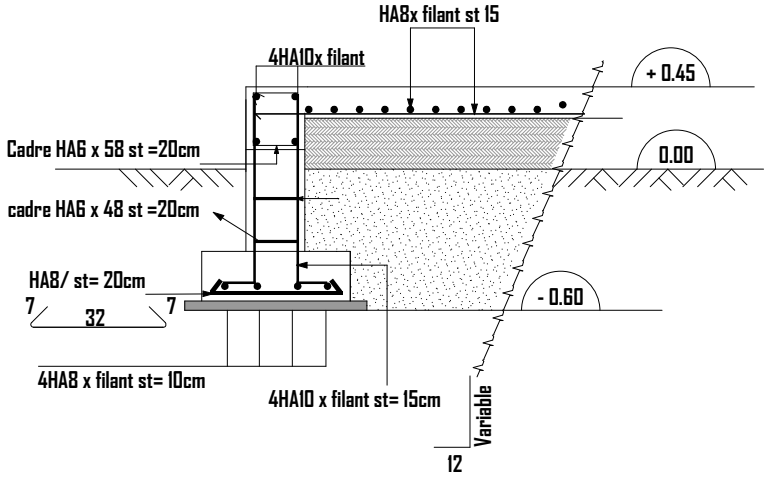
PLAN TYPE
DETAILS
SOUBASSEMENT 1

SURFACE 137.4 m² | QUANTITE 1

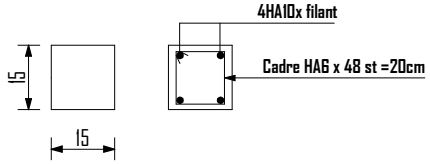
ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT





COUPE B-B



fc28= 20MPA
Enrobage fondation: 4cm
Enrobage chainâge/raidisseur: 3cm

DETAILS RAIDISSEUR / MUR DE SOUBASSEMENT

CLIENT
ENABEL

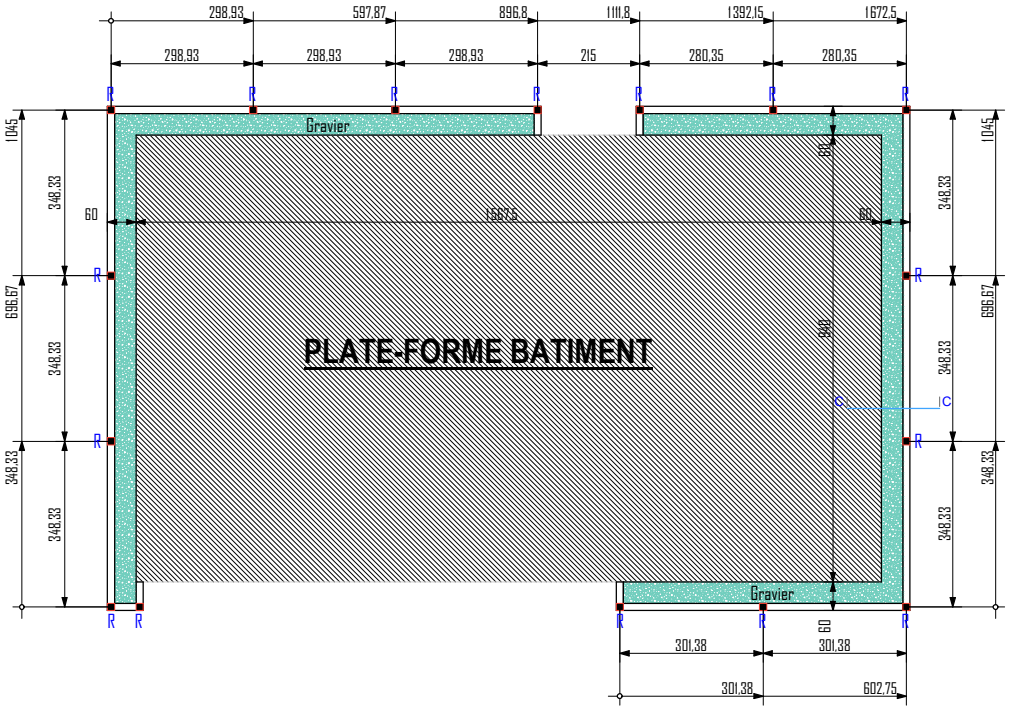
APPROUVE PAR
DIRECTION D'EXPLOITATION

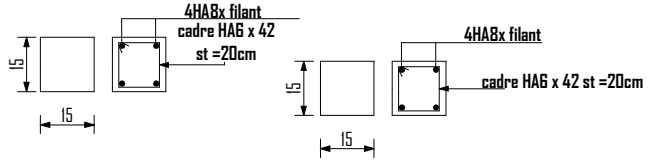
PLAN TYPE
DETAILS
SOUBASSEMENT 2

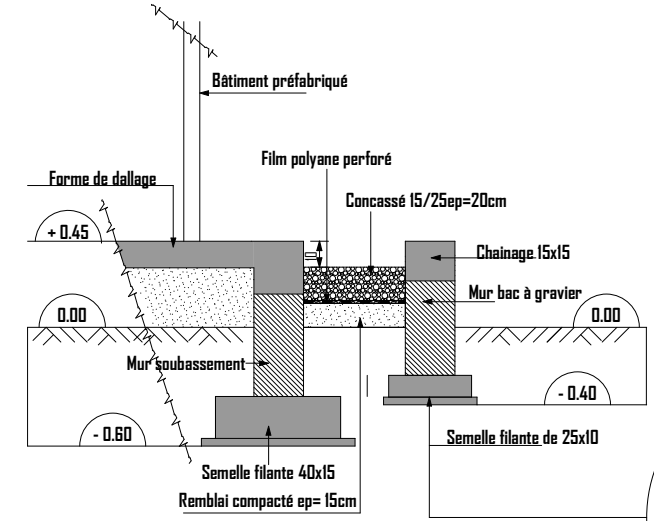
SURFACE 137.4 m²
QUANTITE 1

ECHELLE
1/100

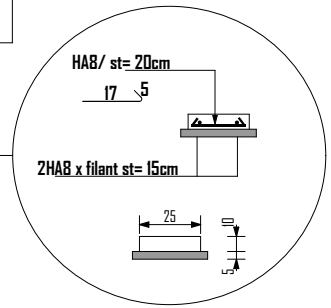
CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT







COUPE C-C



CLIENT
ENABEL

APPROUVE PAR
DIRECTION D'EXPLOITATION

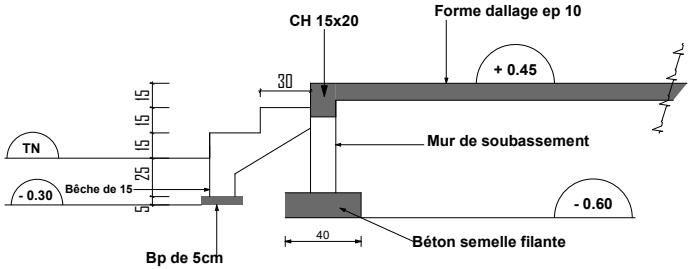
PLAN TYPE
PLAN ET DETAILS
BAC A GRAVIER

SURFACE	QUANTITE
137.4 m²	1

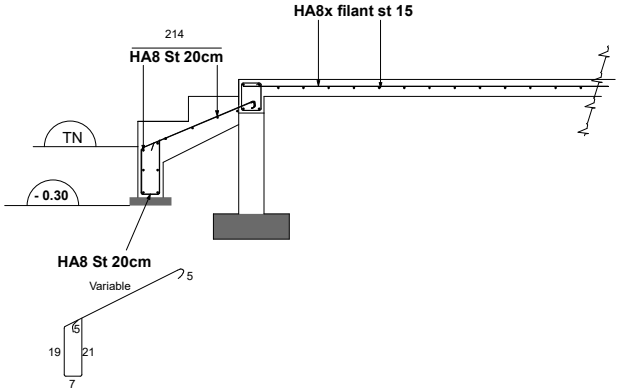
ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT

PLAN ET DETAILS BAC A GRAVIER



PLAN DE COFFRAGE



PLAN DE FERRAILLAGE

CLIENT

ENABEL

APPROUVE PAR

DIRECTION D'EXPLOITATION

PLAN TYPE

DETAILS MARCHES

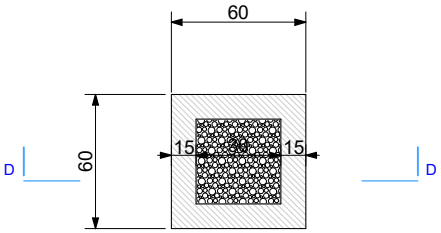
SURFACE	QUANTITE
137.4 m²	1

ECHELLE

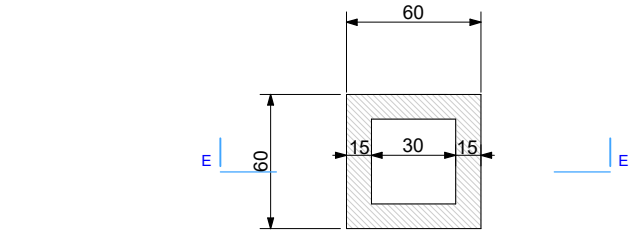
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CONSTRUCTION TYPE

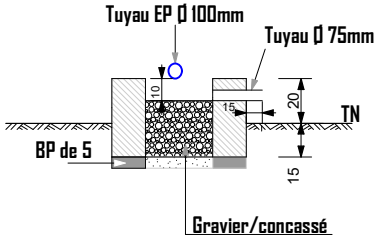
BATIMENT EN FIBROCIMENT

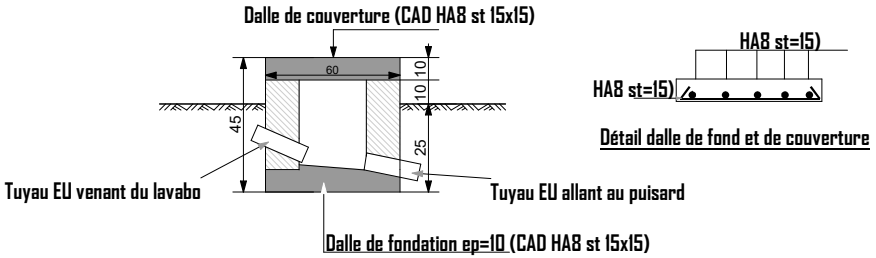


VUE EN PLAN REGARD EP 80X80



VUE EN PLAN REGARD EU 80X80





COUPE D-D SUR REGARD EP 60X60

COUPE E-E SUR REGARD EU 60X60

CLIENT
ENABEL

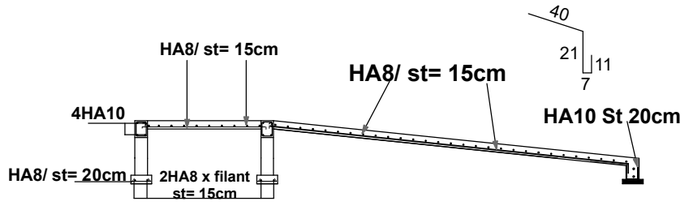
APPROUVE PAR
DIRECTION D'EXPLOITATION

PLAN TYPE
DETAILS REGARDS

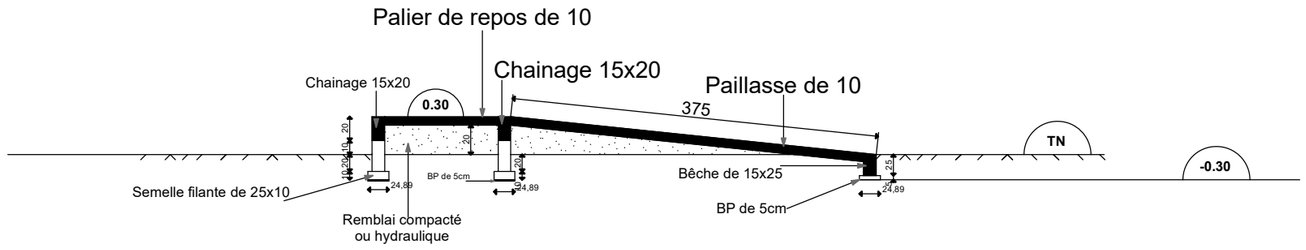
SURFACE	QUANTITE
137.4 m²	1

ECHELLE
1/100

CONSTRUCTION TYPE
BATIMENT EN FIBROCIMENT



PLAN DE FERRAILLAGE VOLET 1



PLAN DE COFFRAGE VOLET

COUPE F1-F1

CLIENT

ENABEL

APPROUVE PAR

DIRECTION D'EXPLOITATION

PLAN TYPE

DETAILS RAMPE
COTE CALLAGE

SURFACE	QUANTITE
137.4 m²	1

ECHELLE

1/100

CONSTRUCTION TYPE

BATIMENT EN FIBROCIMENT