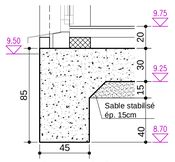
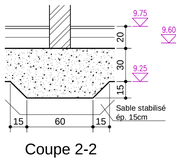
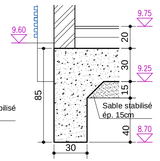


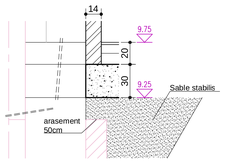
Coupe 1-1



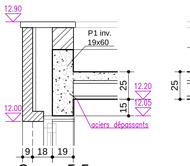
Coupe 2-2



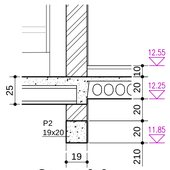
Coupe 3-3



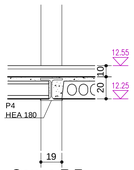
Coupe 4-4



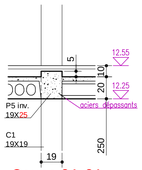
Coupe 5-5



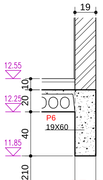
Coupe 6-6



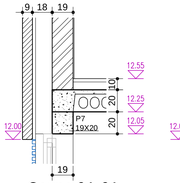
Coupe 7-7



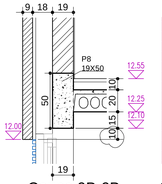
Coupe 8A-8A



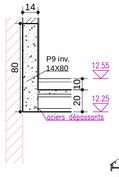
Coupe 8B-8B



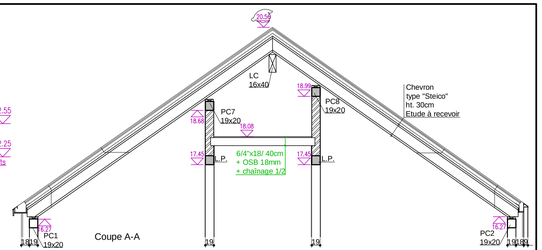
Coupe 9A-9A



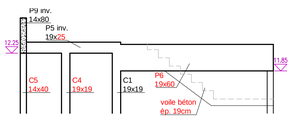
Coupe 9B-9B



Coupe 16-16



Coupe A-A



Caractéristiques des matériaux

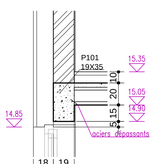
- Béton C30/37 - BA - EE3 - F3 - 20 mm pour béton en contact extérieur sauf indications contraires
- Ciment CEM I 42,5 R
  CEM III / B 42,5 HSR / LA pour bétons en contact avec les terres
- Aciers BE 500
- Bois C18
- L.C. GL24
- Contrainte admissible du sol : ··· kg/cm² minimum

Remarques

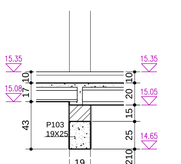
Les cotes soulignées ne sont pas à l' échelle.

Toutes les cotes seront vérifiées par l'entrepreneur avant exécution

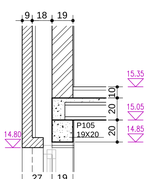
Le Bureau d'Etude doit être mis au courant du début des travaux



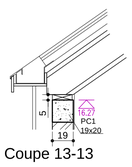
Coupe 10-10



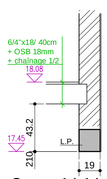
Coupe 11-11



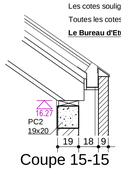
Coupe 12-12



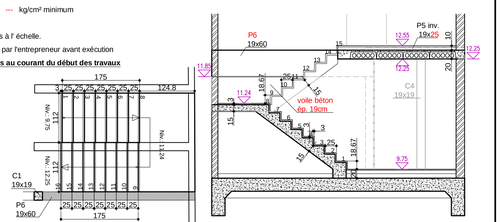
Coupe 13-13

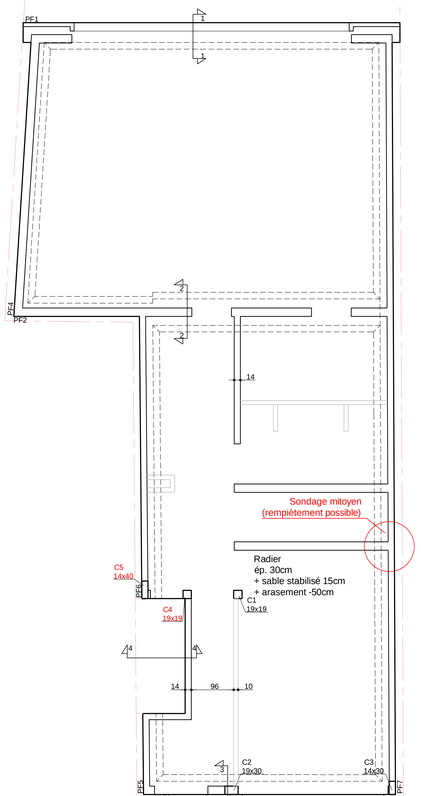


Coupe 14-14

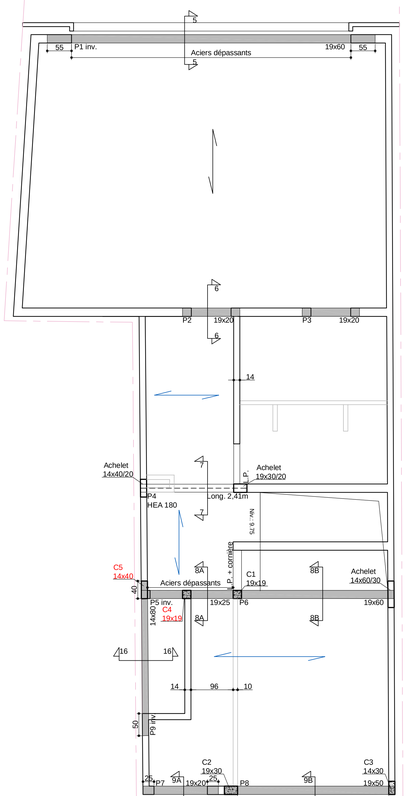


Coupe 15-15





FONDATIONS



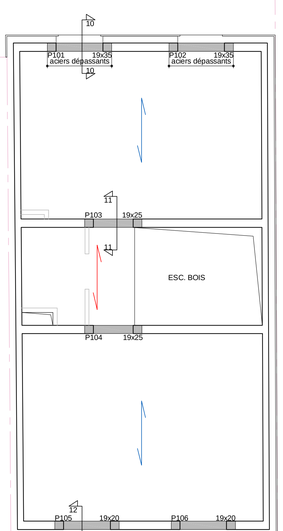
HAUT DU REZ-DE-CHAUSSEE

Hourdis béton
17+8 cm

Hourdis béton
16+4 cm

L.P.: linteau armé Plein

Charge Permanente 2 KN/m²
Surcharge 2 KN/m²
Surcharge 3 KN/m² (toit plat)
Cloison légère > 3,6 KN/m

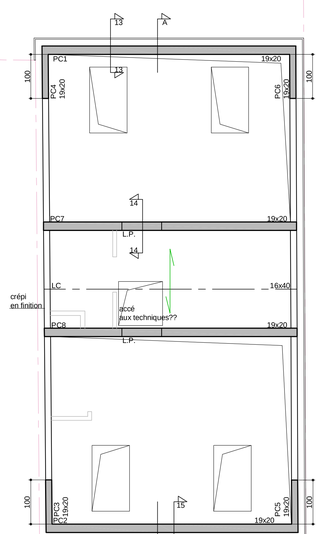


HAUT DU 1er ETAGE

Hourdis béton
16+4 cm

Hourdis béton
13+4 cm

Charge Permanente 2 KN/m²
Surcharge 2 KN/m²



HAUT DES COMBLES

6/4"x18/ 40cm
+ OSB 18mm
+ chaînage 1/2

Charge Permanente 1 KN/m²
Surcharge 1 KN/m²

MAITRE DE L'OUVRAGE

Mr SLEPOV
Rue Abelville, 24/2
7100 LA LOUVIERE

ARCHITECTES

WILLIAM PIERART ARCHITECTURE
Route d' Havré, 56
7000 MONS

PROJET

Construction d'une habitation unifamiliale

Impasse Bonnechère, 3
7100 LA LOUVIERE

STABILITE

OBJET

- FONDATIONS
- HAUT DES COMBLES
- HAUT DU REZ-DE-CHAUSSEE
- HAUT DU 1er ETAGE
Coffrage

Indice	Désignation	Date	Modifié par
E			
D			
C			
B			
A	Remarques Archi. du 02/03/2022	14/03/2022	VDEE

TRIEDRE S.P.R.L. Bureau d' Etudes
Rue de Mahy-Faux, 110 à 7133 BINCHE
tél. 064/33.27.21 fax. 064/33.02.02
info@triedre.be

Signature:

Date:	Echelle:	Surface:	Plan n°	Dossier :
09/12/2021	1/20-1/50	m²	ST.1 A	E.5938

E 5938 STABILITEA1.dwg