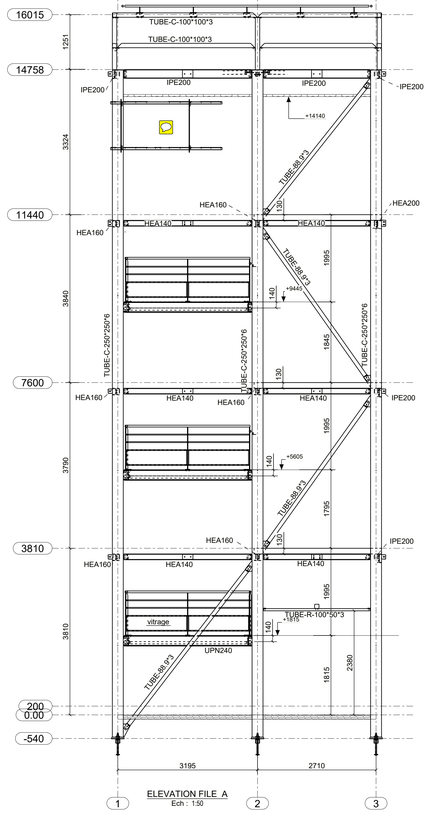
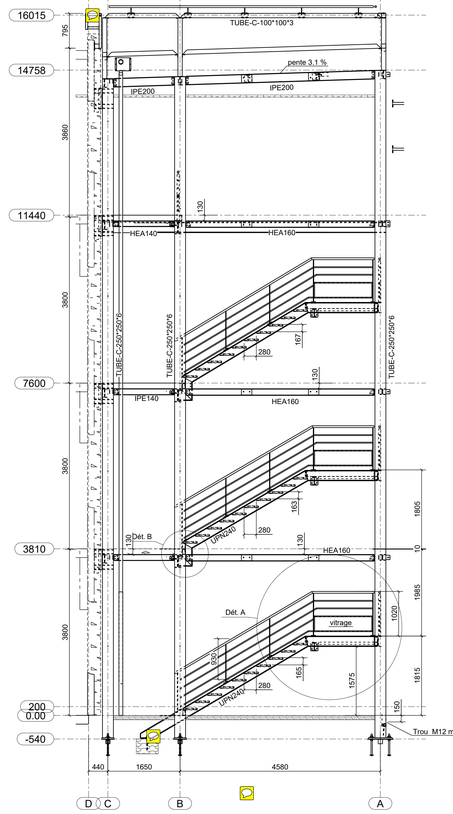
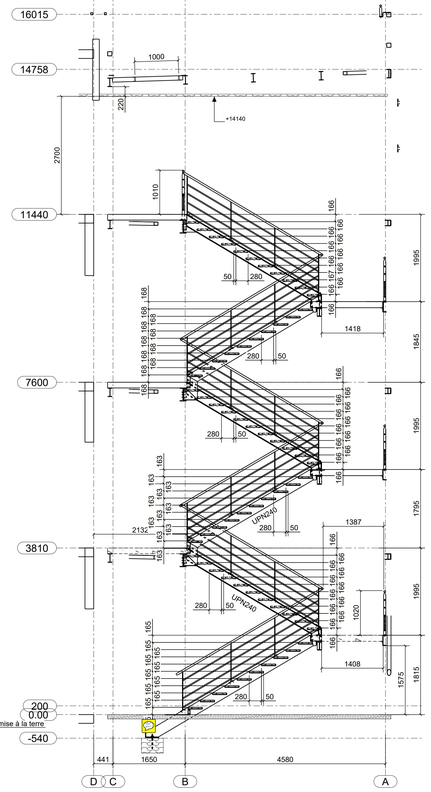


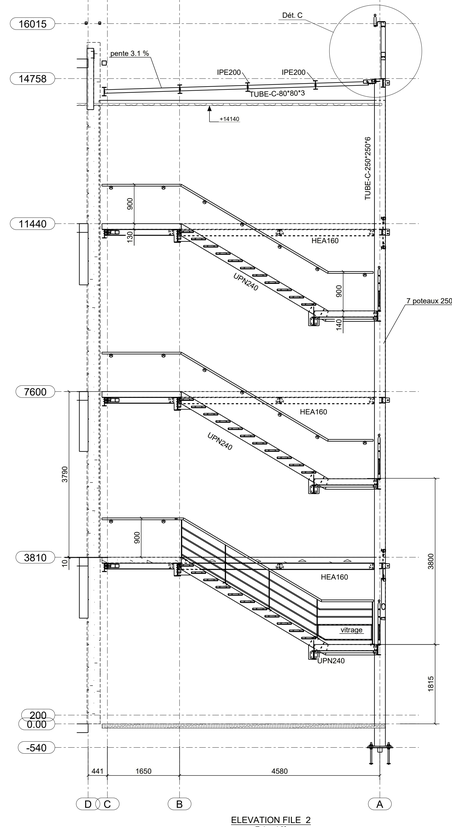
ELEVATION FILE A
Ech : 1:50



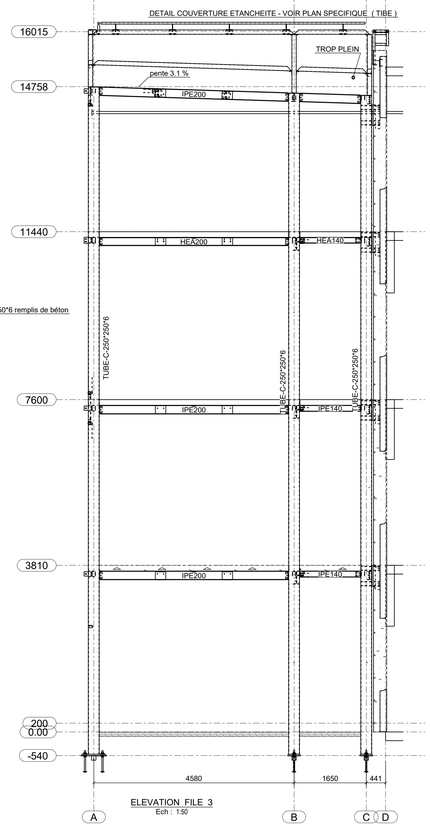
ELEVATION FILE 1
Ech : 1:50



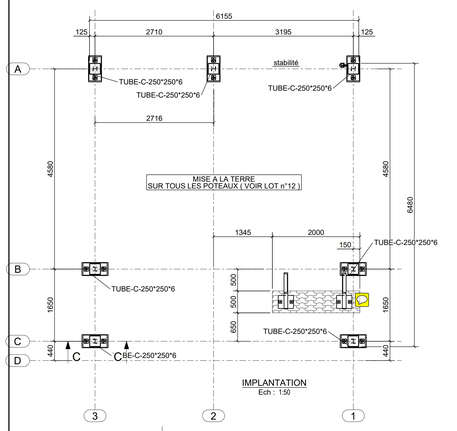
COUPE ENTRE FILE 1 ET 2
Ech : 1:50



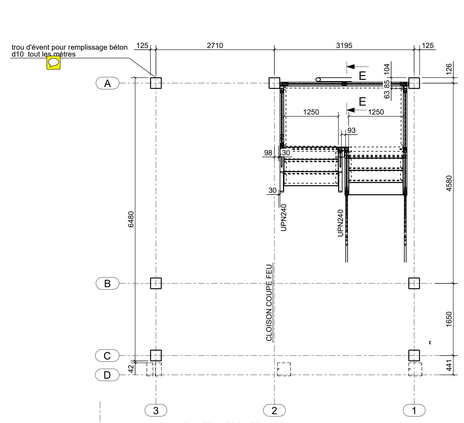
ELEVATION FILE 2
Ech : 1:50



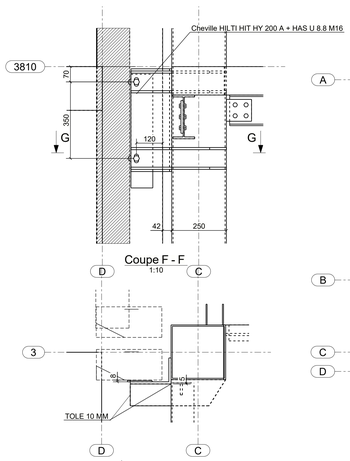
ELEVATION FILE 3
Ech : 1:50



IMPLANTATION
Ech : 1:50

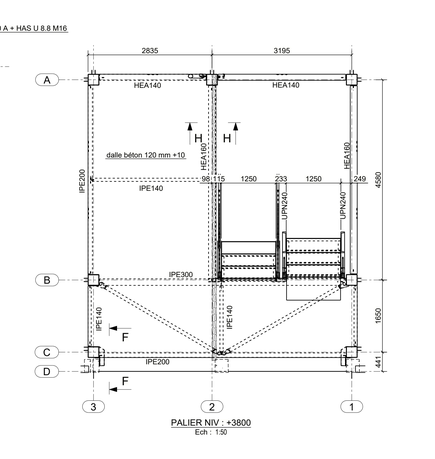


PALIER INTERMEDIAIRE
Ech : 1:50

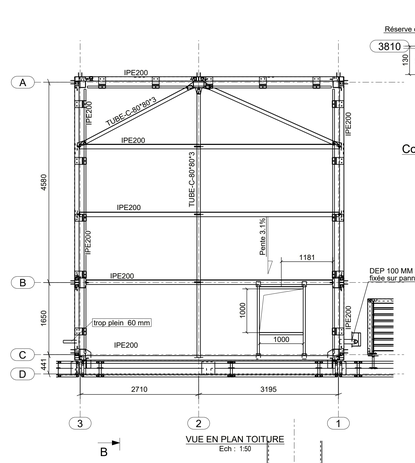


Coupe F - F
1:10

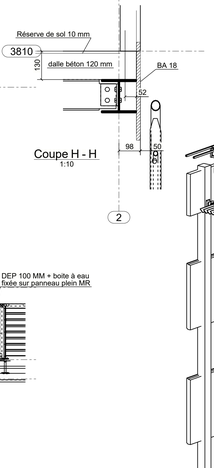
Coupe G - G
1:10



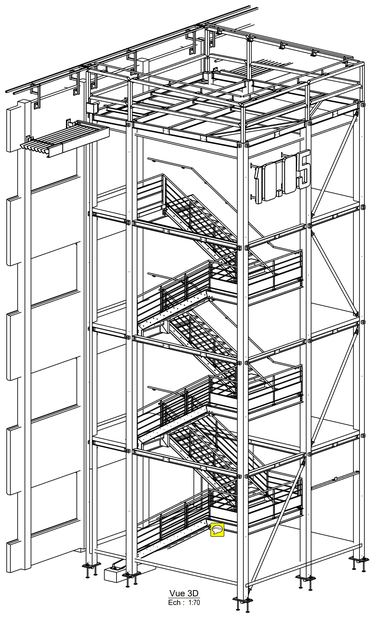
PALIER NIV : +3800
Ech : 1:50



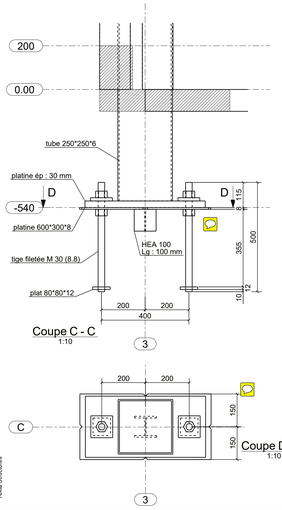
VUE EN PLAN TOITURE
Ech : 1:50



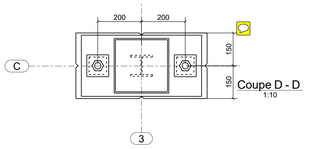
Coupe H - H
1:10



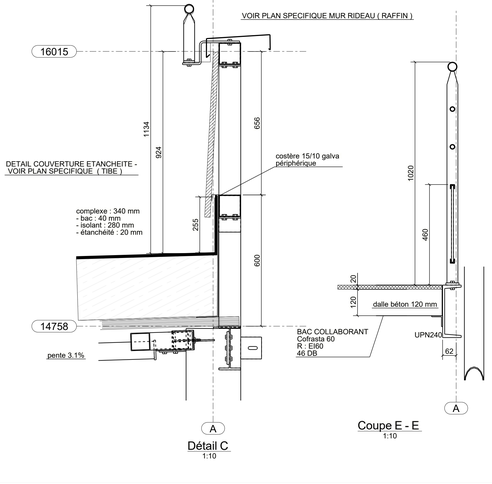
Vue 3D
Ech : 1:70



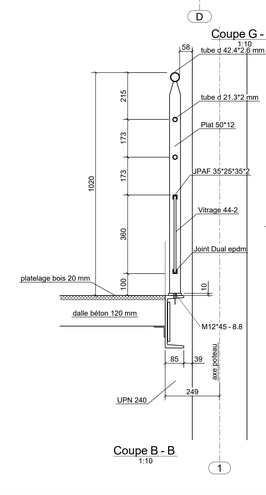
Coupe C - C
1:10



Coupe D - D
1:10



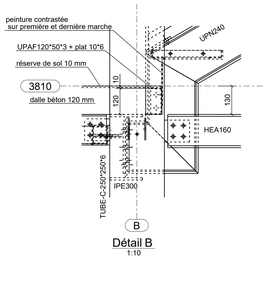
Détail C
1:10



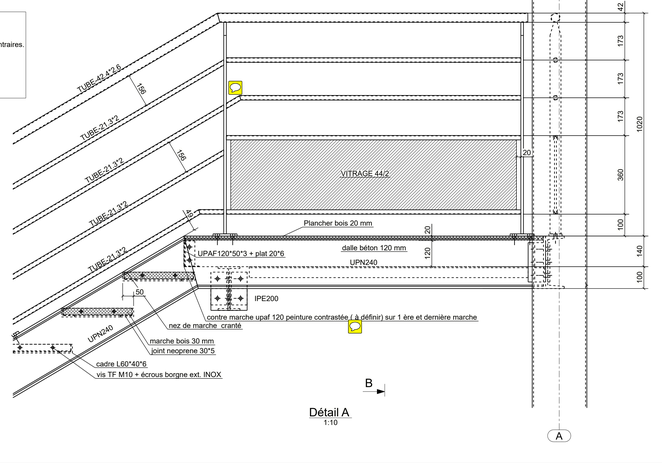
Coupe E - E
1:10

Coupe B - B
1:10

Nota general:
- Profil I-H-U réalisé en classe S275JR
- Tube réalisé en classe S235JR
- Plat et tolerie réalisé en classe S235JR
- Soudure a= 0.7 X épaisseur mini à souder sauf indications contraires.
- Boulonnerie de classe 8.8 certifiée SB.
- Norme EN 1090 - EXC2
- Niveau de référence : +0.000 correspond au niveau fini
  * Ossature principale intumescent + thermolaquage
  * poteaux 250*250*6 CF remplis de béton
  * Limons + garde-corps : thermolaquage
    RAL 7039



Détail B
1:10



Détail A
1:10

Indice	Date	Modification	Dessiné	Vérifié
C	20.07.2023	MAJ DEP, tisse acorstere et mise à la terre	CLUZEL	GRAVES
B	03.07.2023	MISE A JOUR SUIVANT VISA ARCHITECTE du 07 -06-2023	CLUZEL	GRAVES
A	02.06.2023	MISE A JOUR SUIVANT VISA ARCHITECTE + RELEVZ DE COTES	CLUZEL	GRAVES

PLAN N° 23_001 - 01

PLAN D'ENSEMBLE
TOUR D ' ESCALIER

ECHELLE : 1:10 1:70 1:50

AFFAIRE : CEA10.05
BAT 10-05

SOCAM
Construction Métallique
5, Rue Gaspard Monge
38500 St MAURICE L'EXIL
Tél : 04 74 29 63 50
Fax : 04 74 29 64 45
Mail : contact@socam-sme.fr

M. D'OUVRAGE :
CEA
17 rue des martyrs

Tekla Structures