

PALAIS DE JUSTICE FOCH

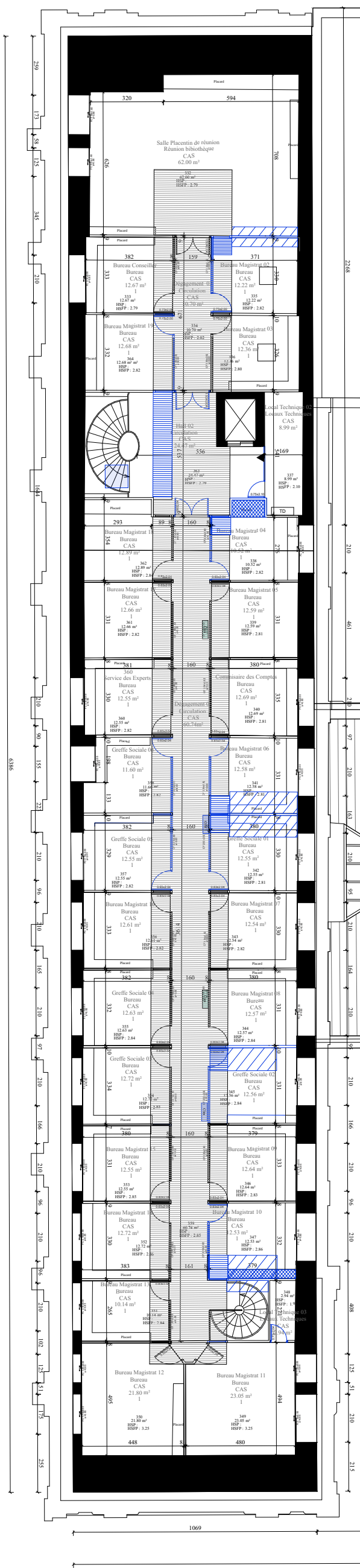
MONTPELLIER



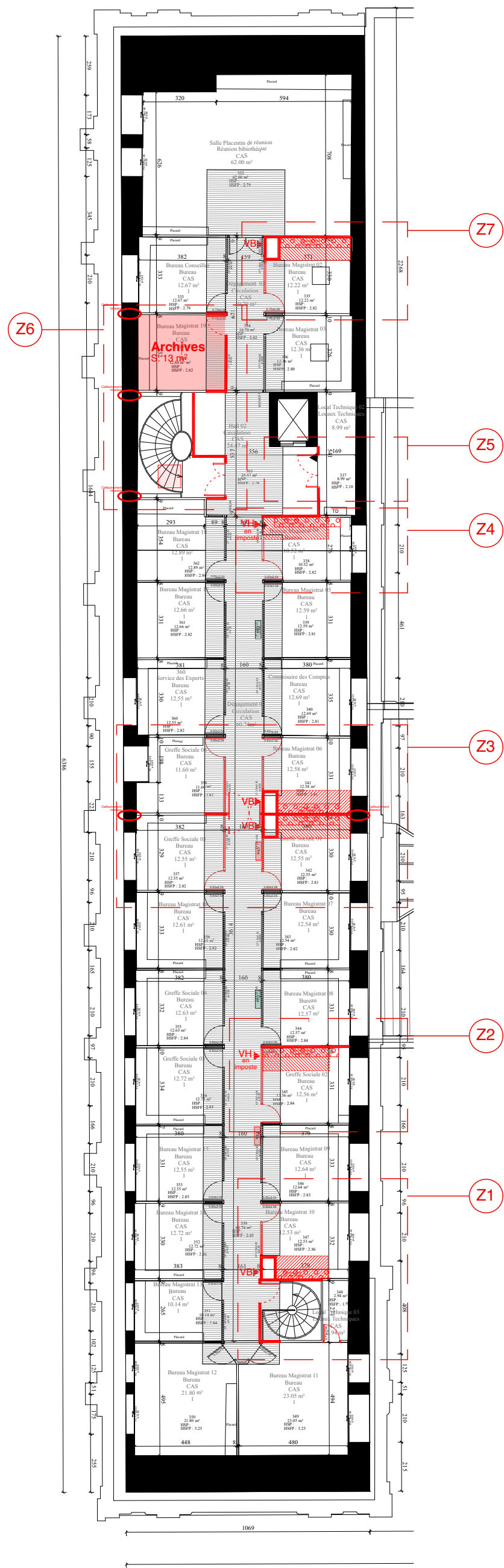
DOSSIER PRO
PLANS ARCHITECTE



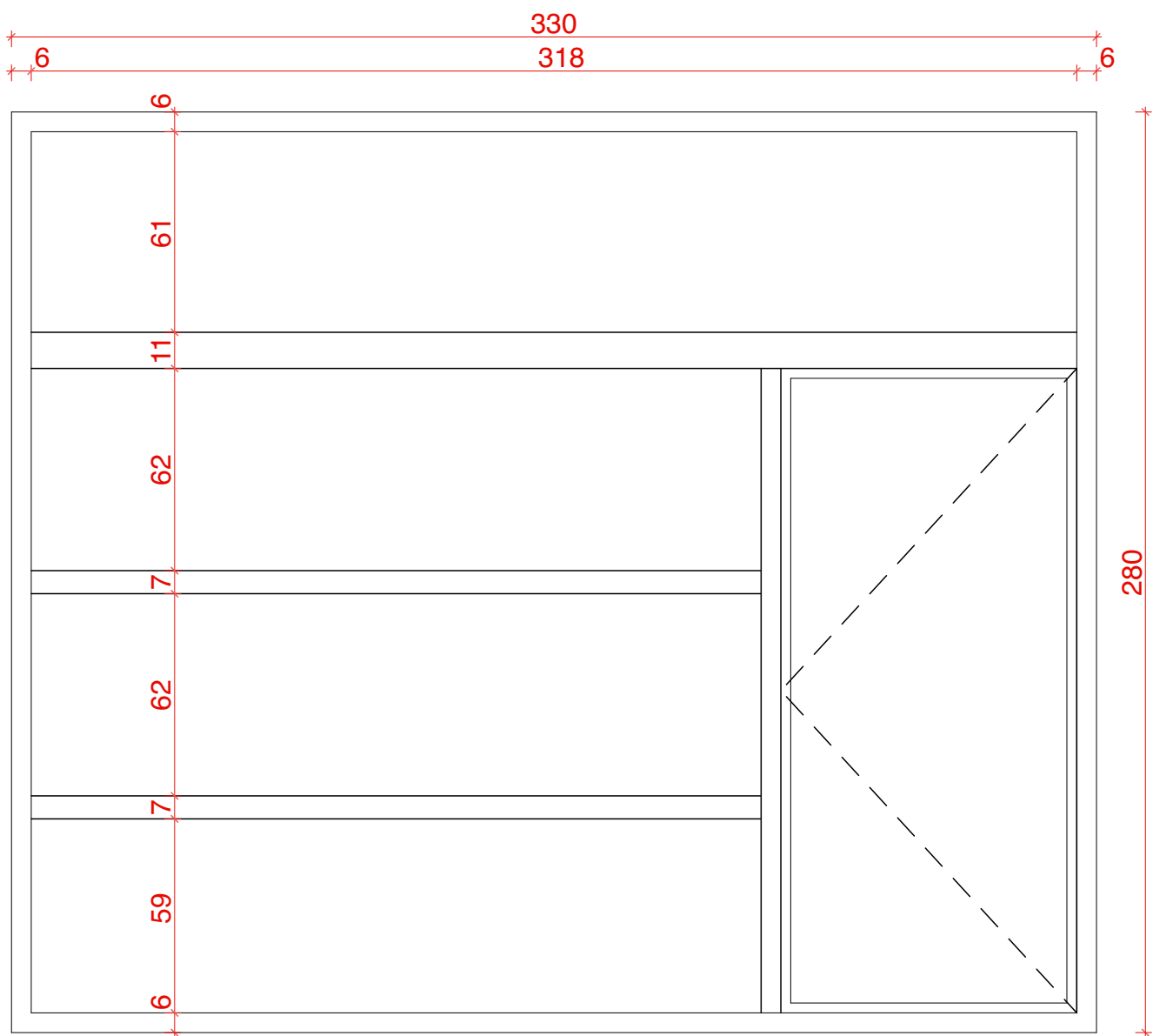
MONTPELLIER
MINISTERE DE LA JUSTICE
07/10/2025

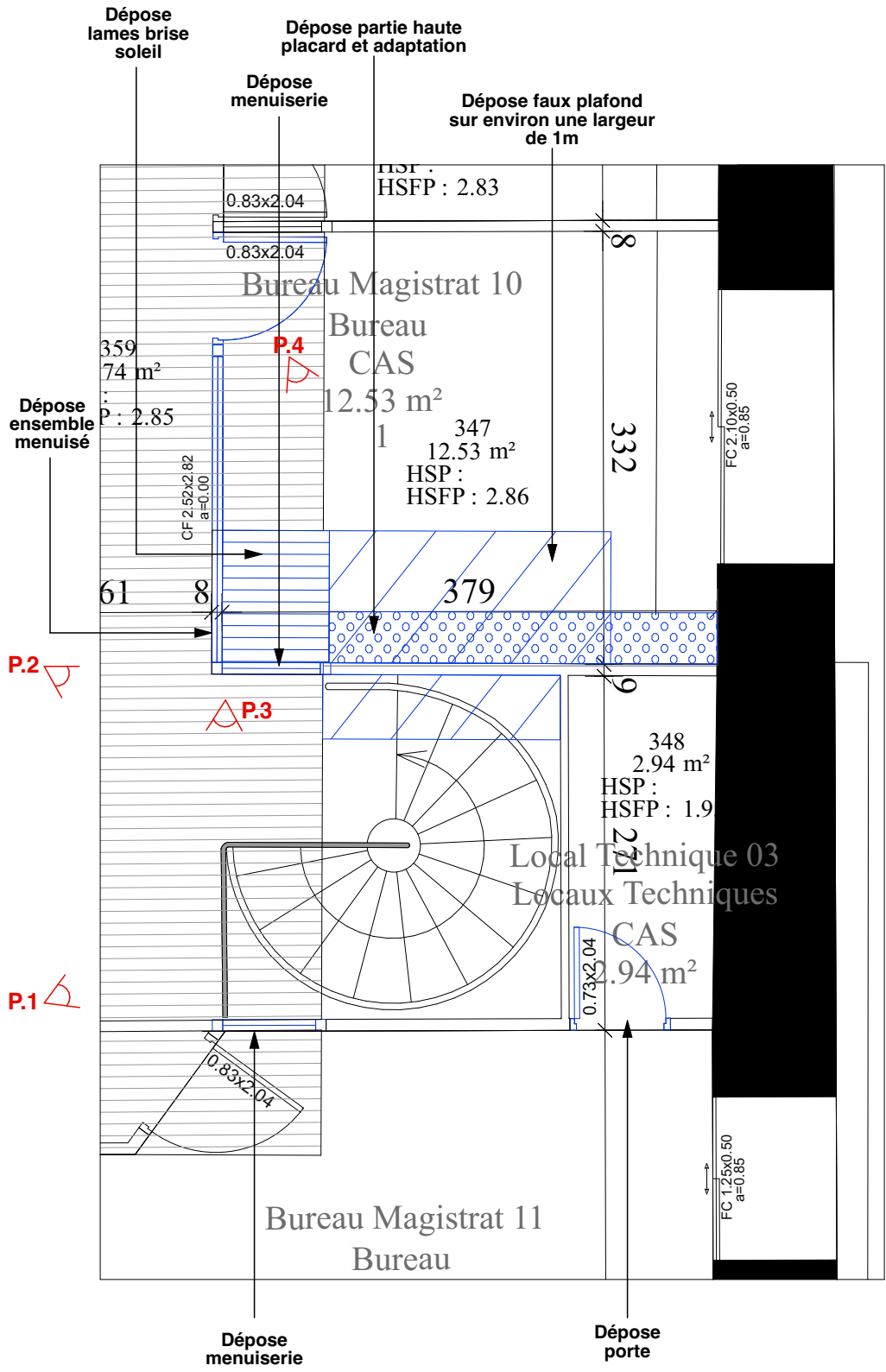


R+3 DEMOLITION

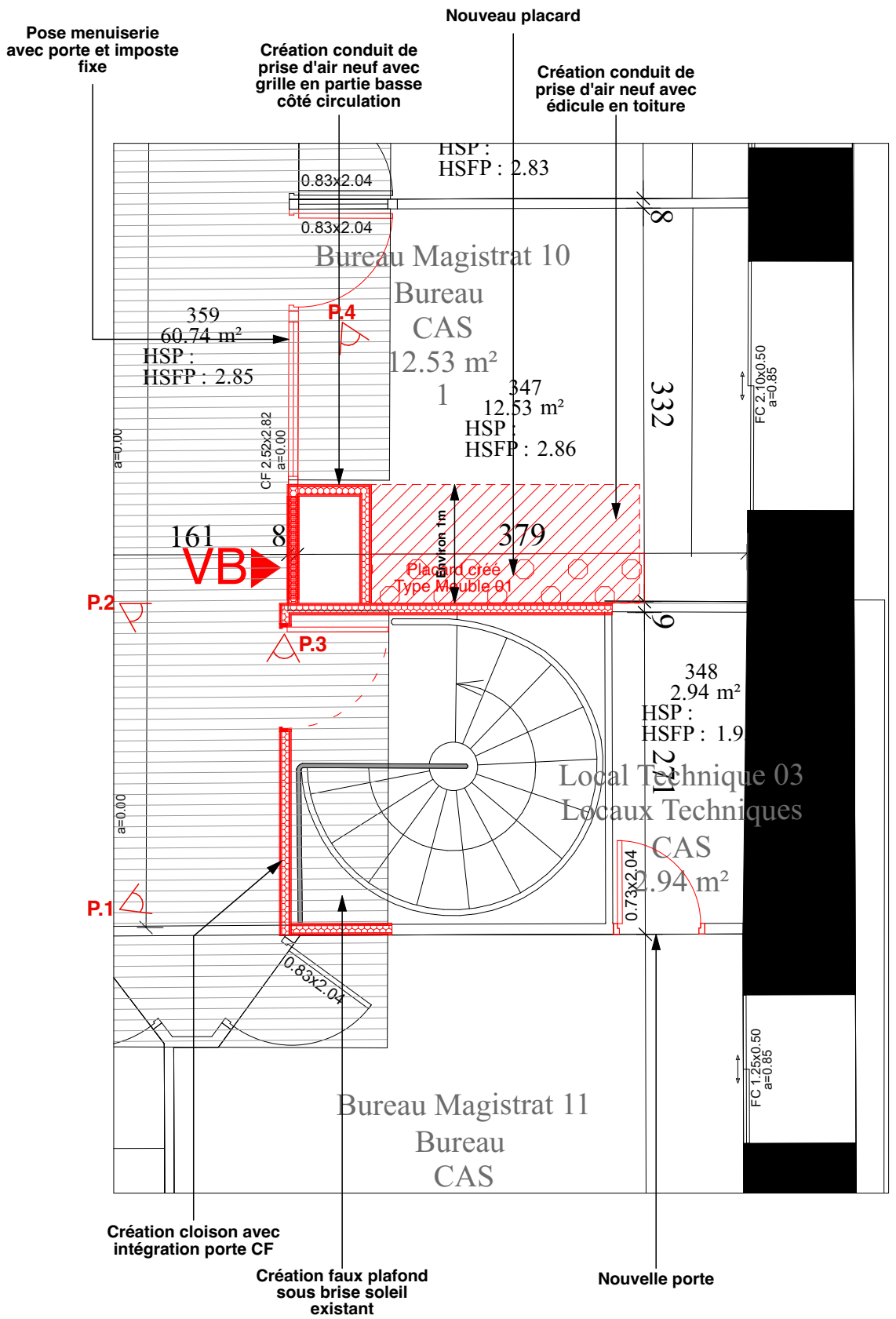


R+3 CONSTRUCTION





DÉMOLITION



CONSTRUCTION

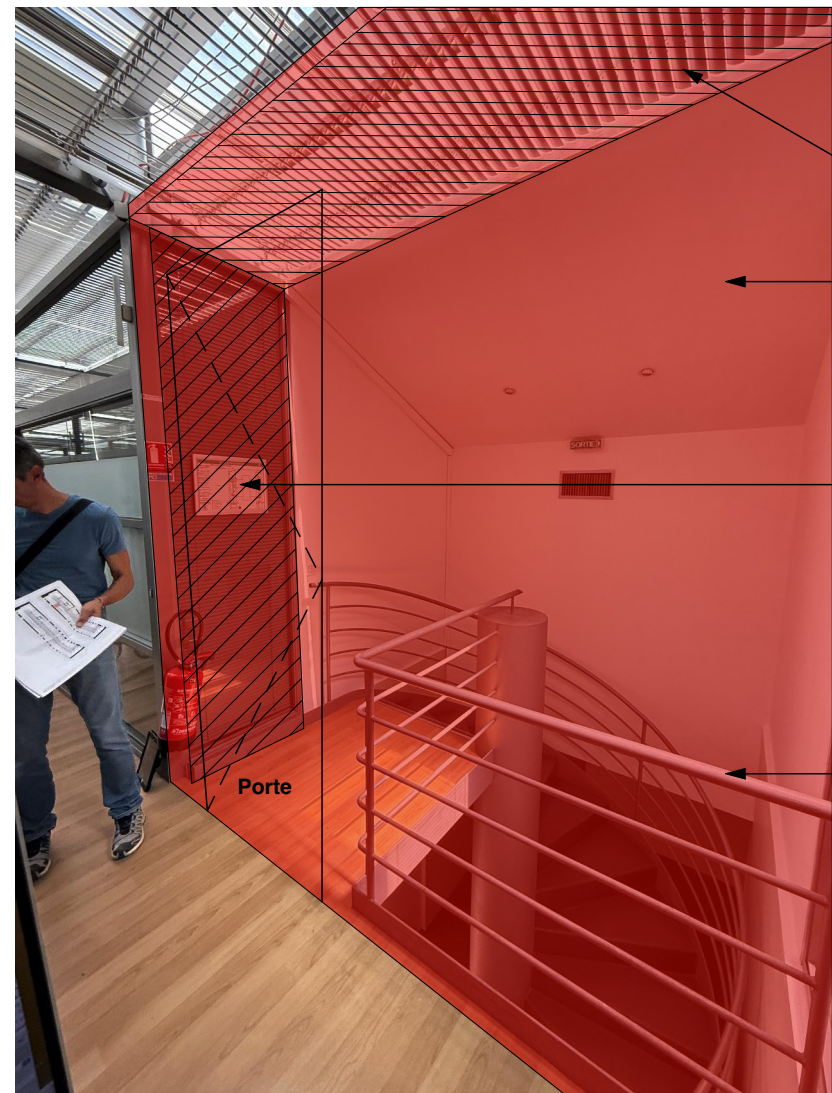


PHOTO 1

Faux plafond plaques de plâtre sous brise soleil

Création cloison CF

Suppression vitrage et mise en oeuvre cloison CF

Garde corps conservé

Porte

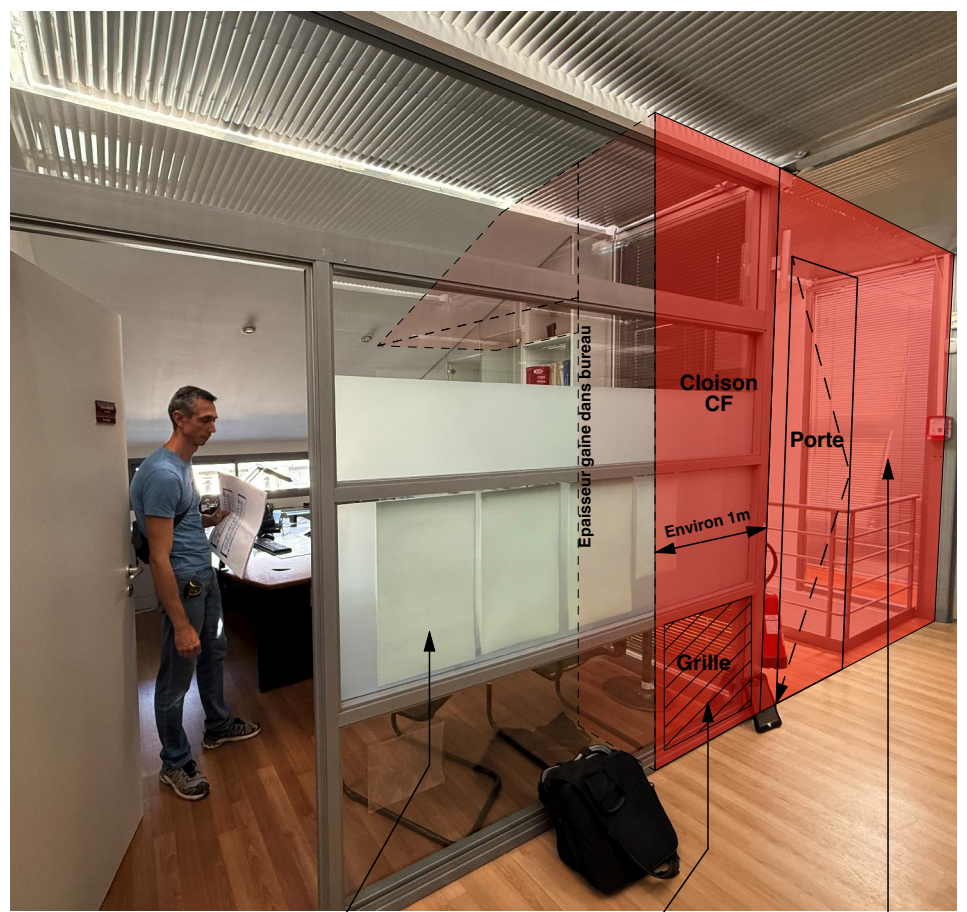


PHOTO 2

Menuiserie à changer ou à adapter si possible

Création d'une gaine de prise d'Air neuf

Création cloison CF avec intégration d'une porte 1UP

Environ 1m

Grille

Cloison CF

Porte

Epaisseur gaine dans bureau

Suppression vitrage et mise en oeuvre cloison CF

Faux plafond plaques de plâtre sous brise soleil

Création cloison CF



PHOTO 3

Garde corps conservé

Ouverture en plafond pour création prise d'air en toiture

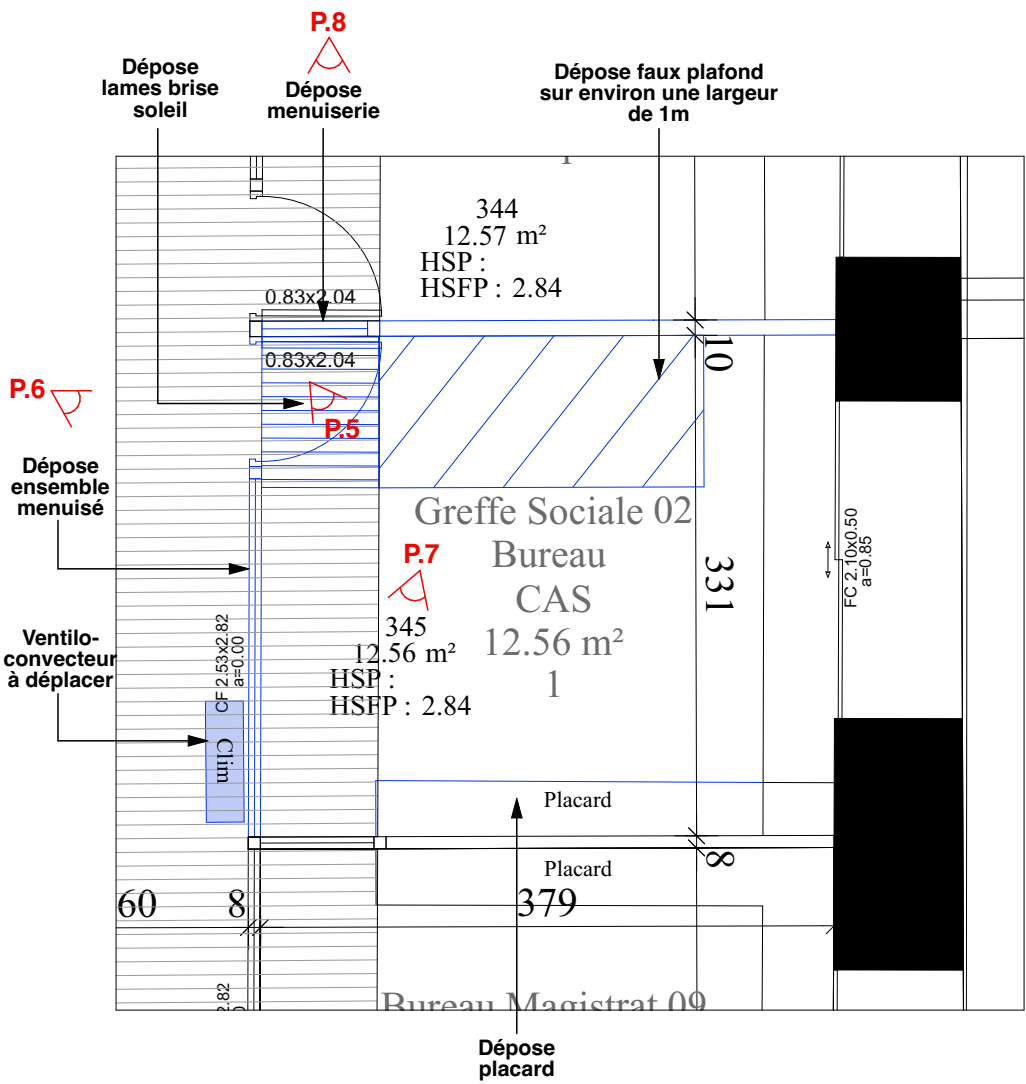
Adaptation meuble pour création gaine de prise air neuf (Suppression de la partie haute)

Suppression vitrage et mise en oeuvre cloison CF

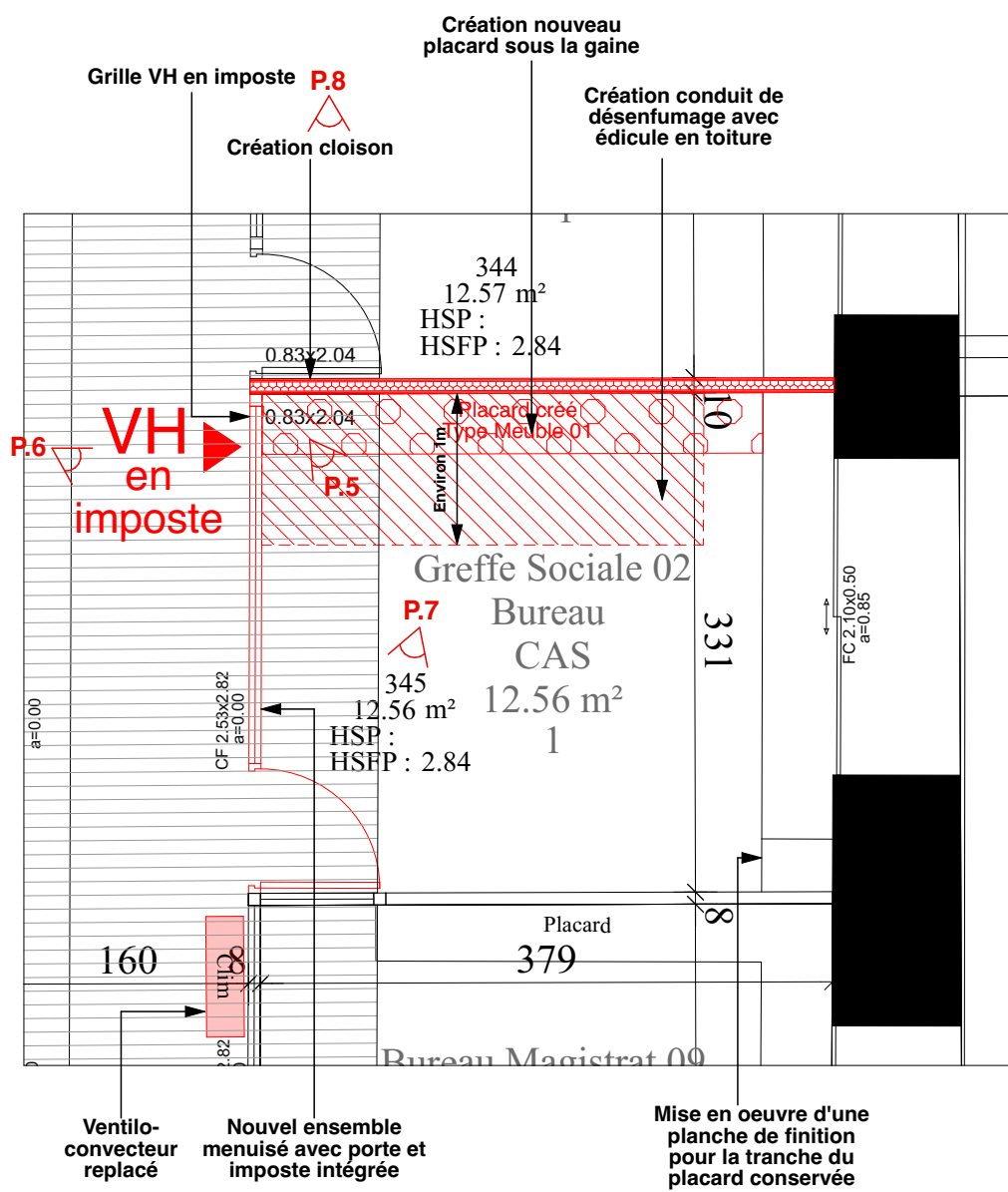


PHOTO 4

Cheminement gaine



DÉMOLITION



CONSTRUCTION

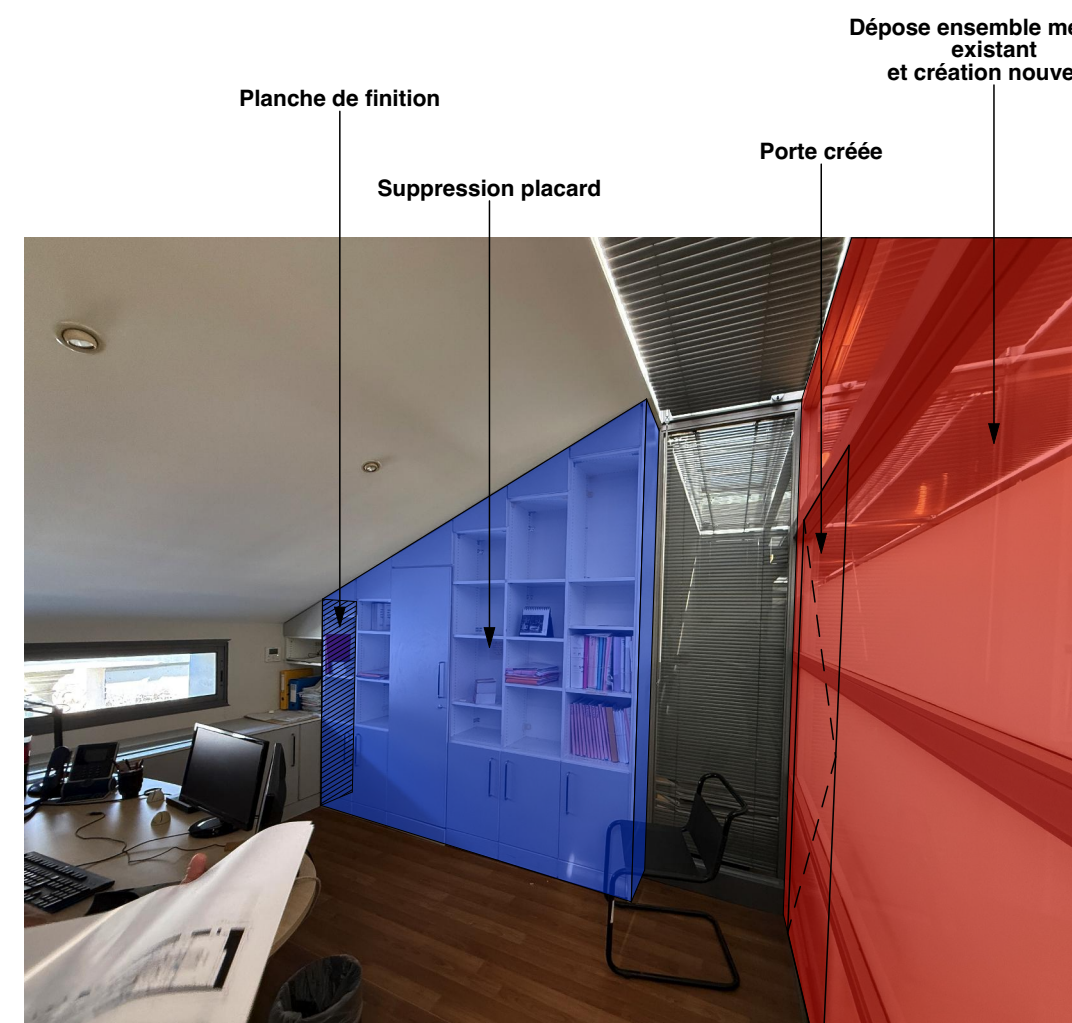


PHOTO 5



PHOTO 6

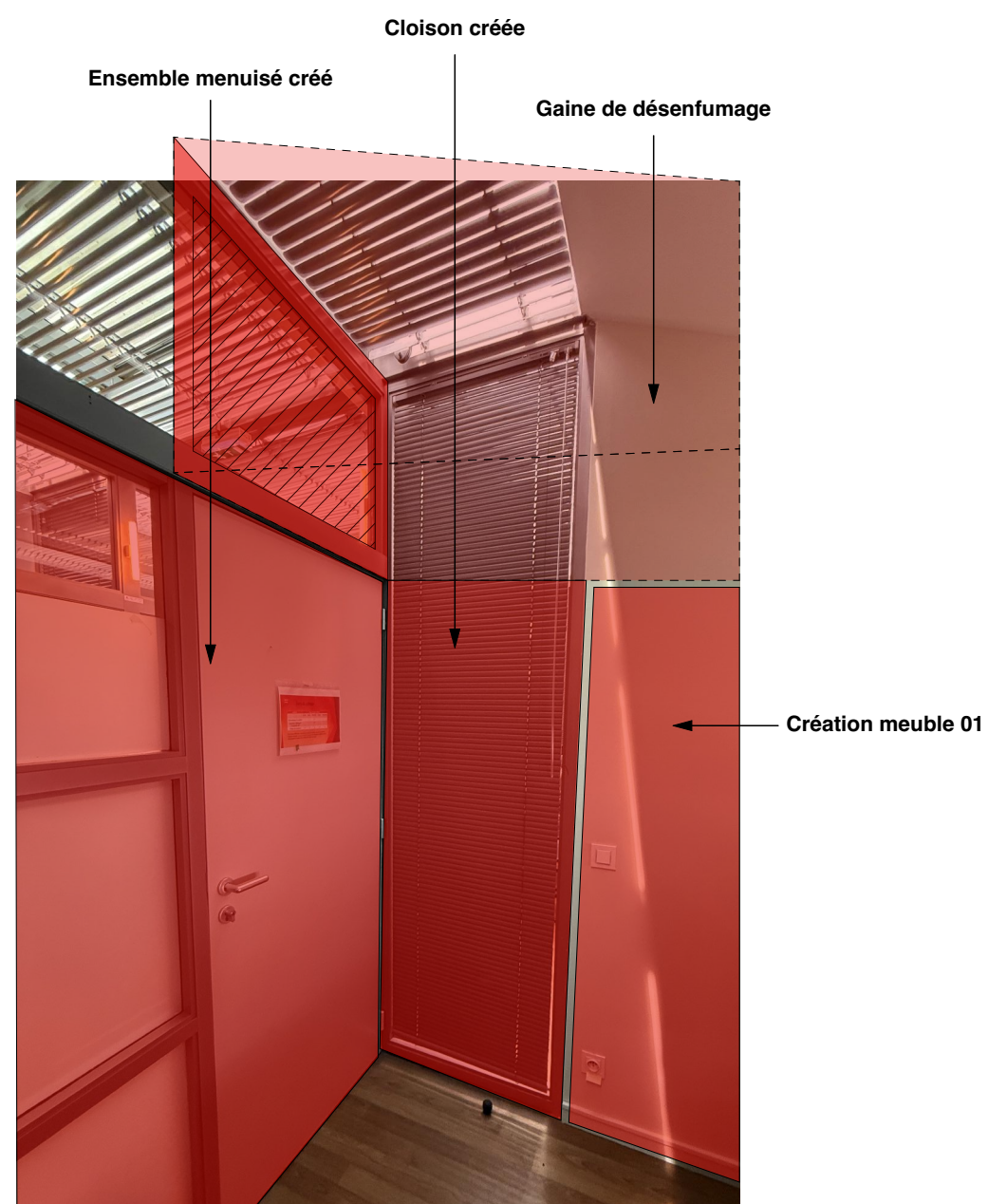


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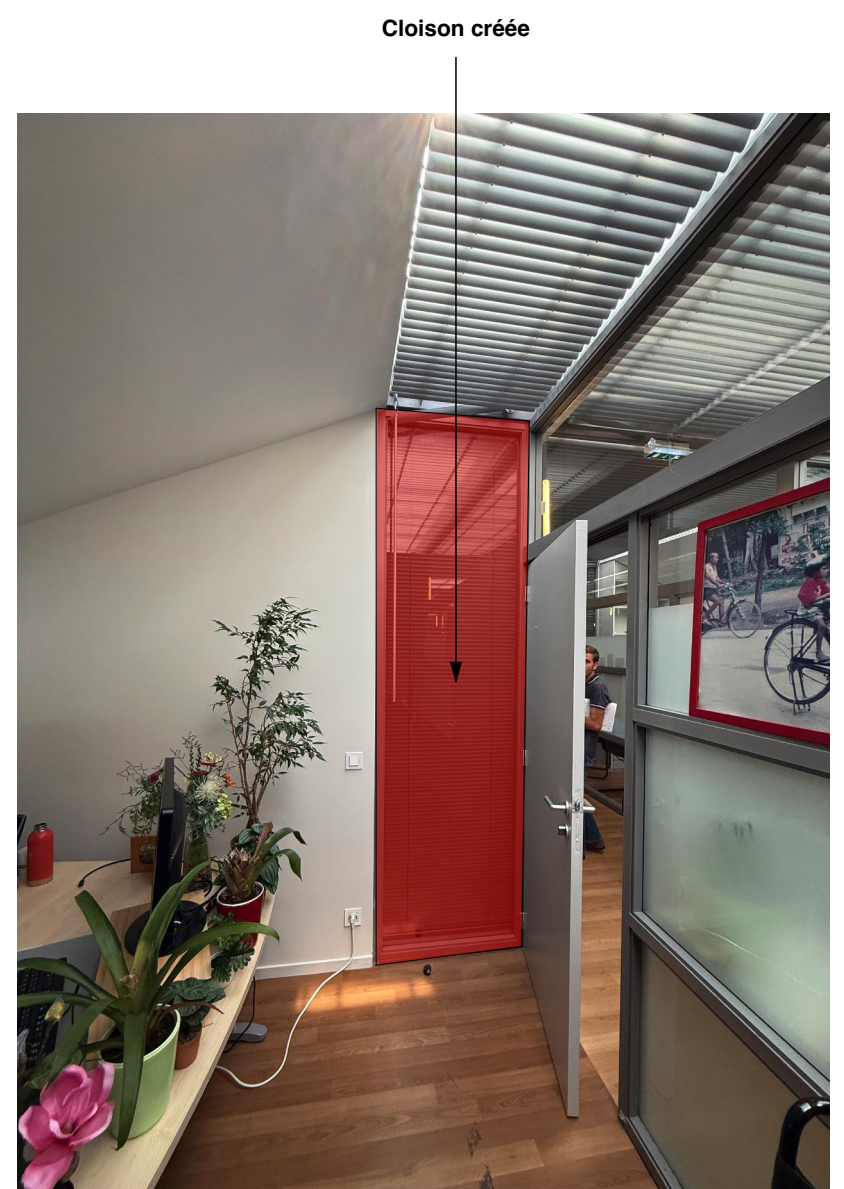
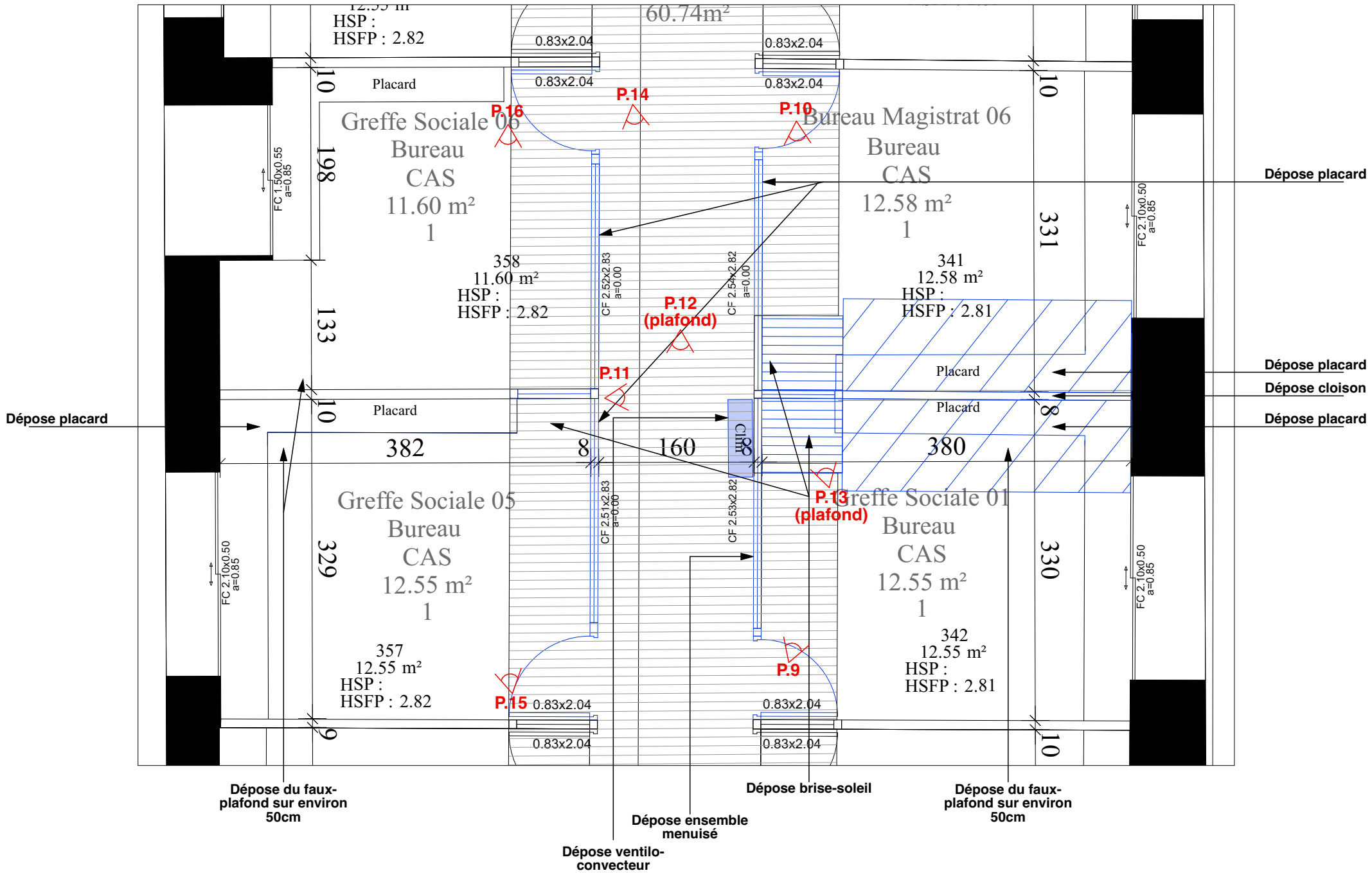
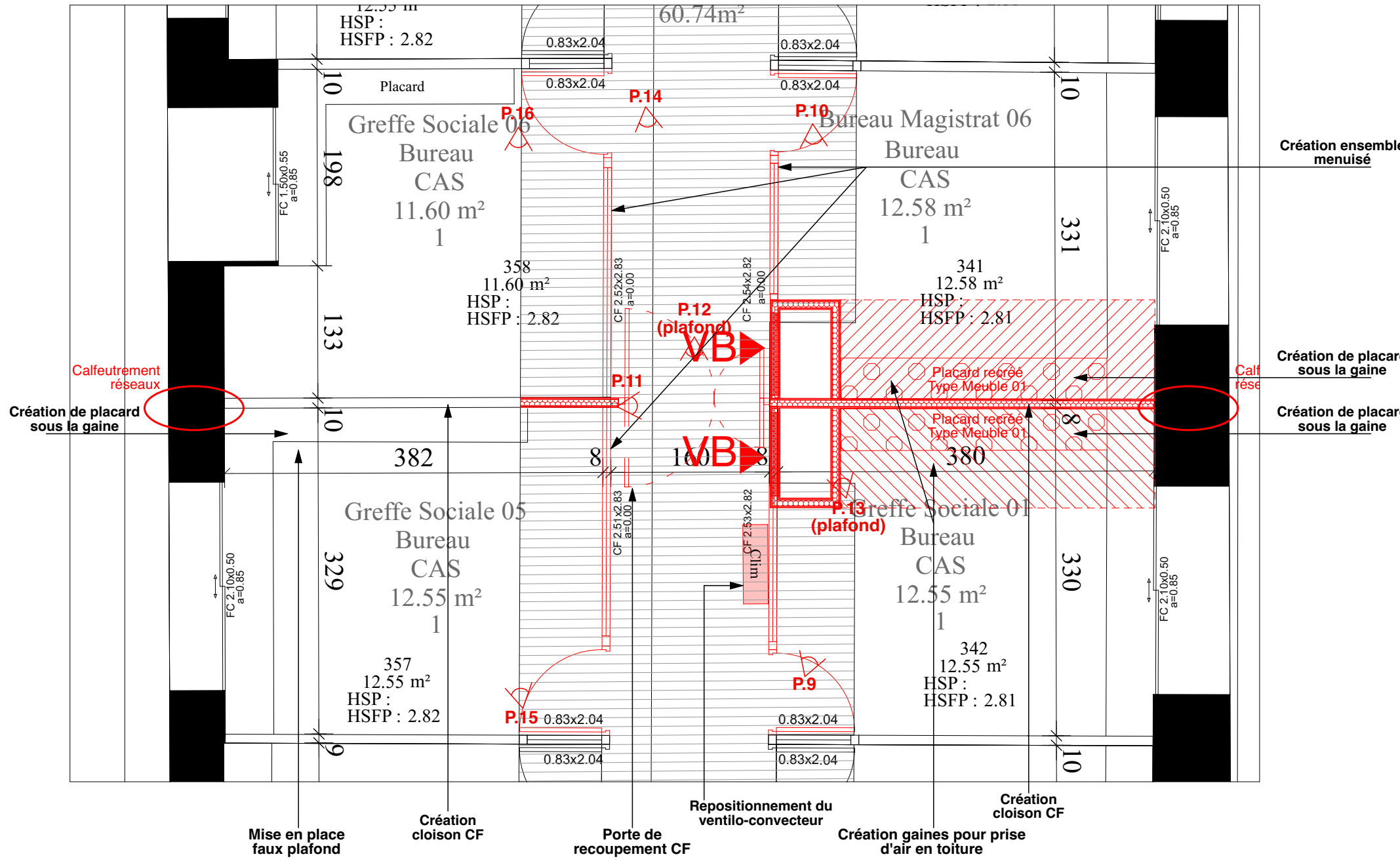


PHOTO 8



DÉMOLITION



CONSTRUCTION



PHOTO 9

Dépose brise soleil

Création gaine avec édicule en toiture

Dépose placard et remise en place du meuble 02

Suppression vitrage et remplacement par cloison

Création gaine avec grille en partie basse

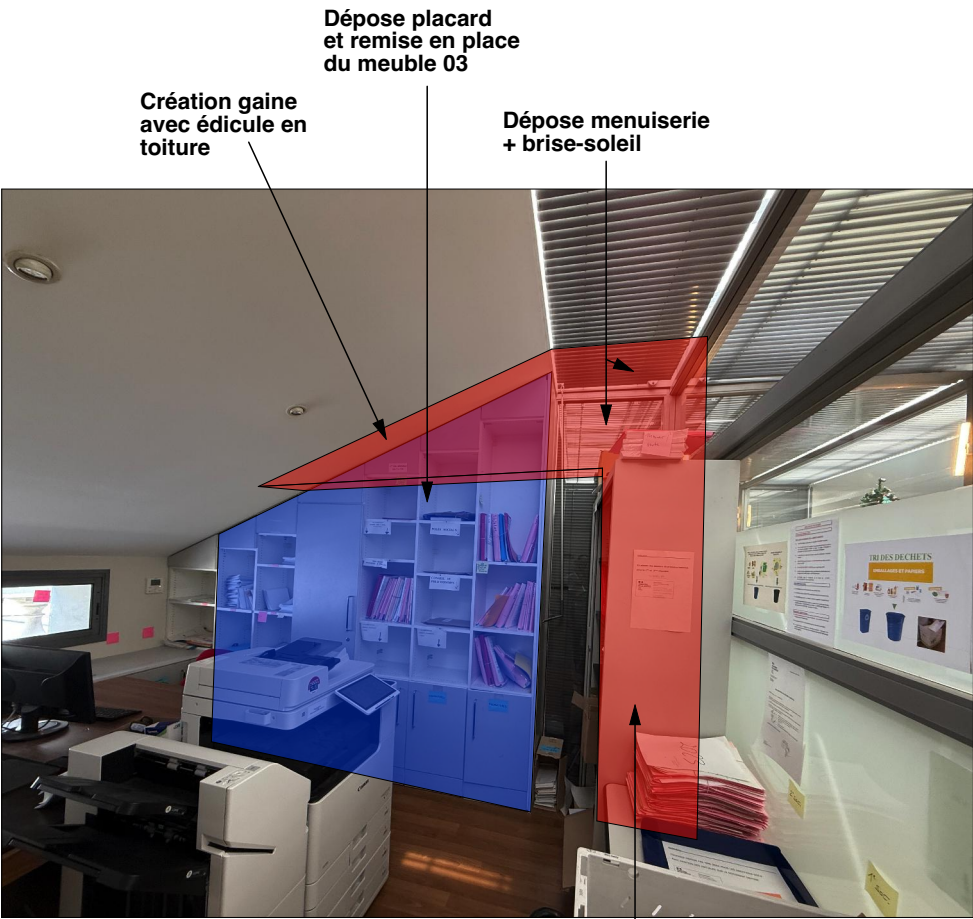


PHOTO 10

Création gaine avec édicule en toiture

Dépose placard et remise en place du meuble 03

Dépose menuiserie + brise-soleil

Création gaine avec grille en partie basse

Emplacement de la cloison CF



PHOTO 11

Ventilo-convecteur à déplacer

Emplacement de la cloison CF

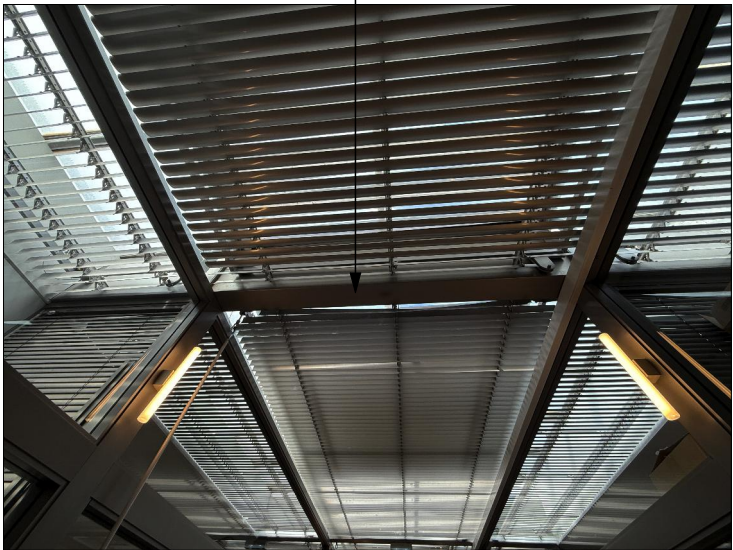


PHOTO 12



PHOTO 13

Emplacement gaine

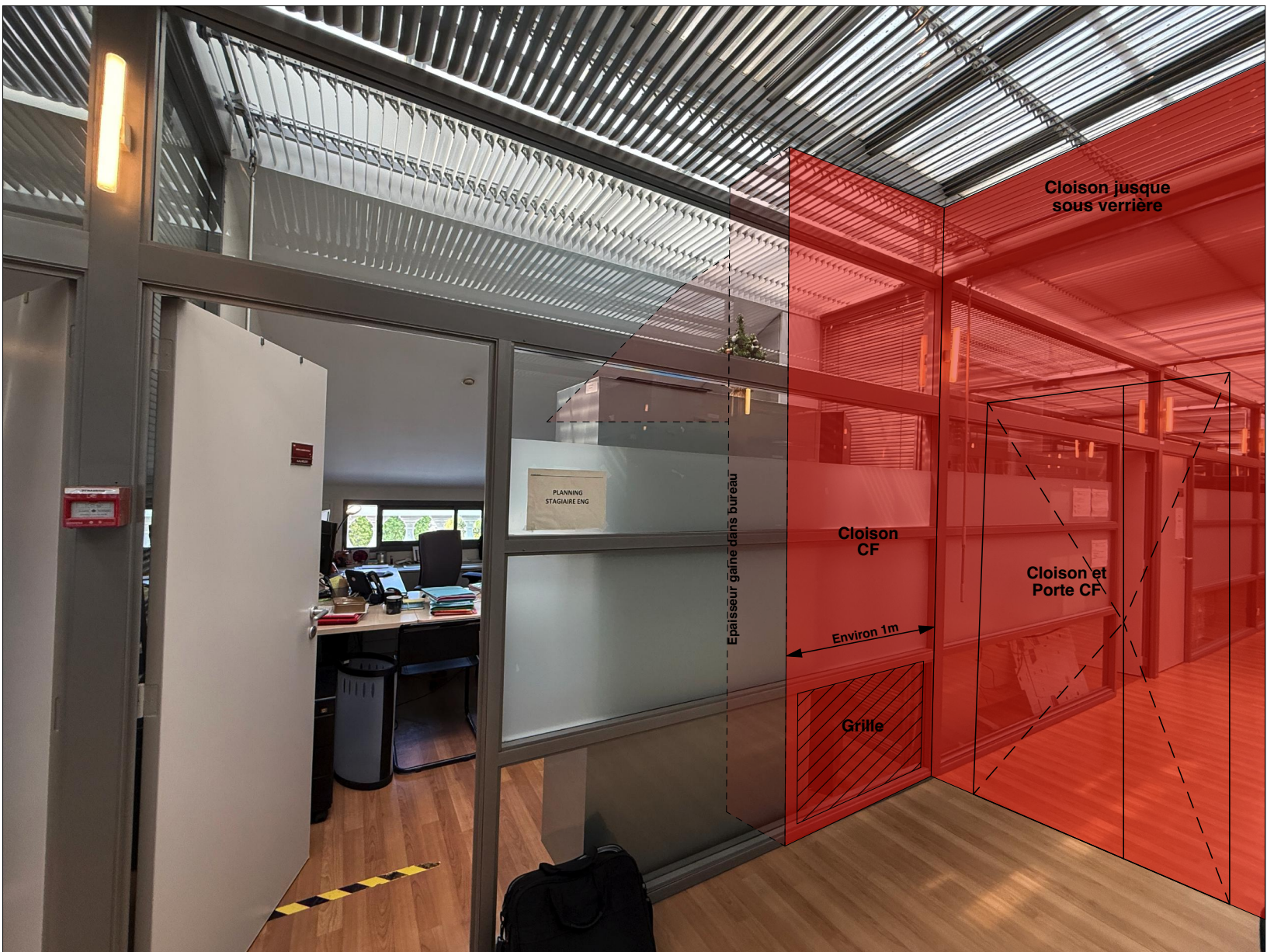


PHOTO 14



PHOTO 15

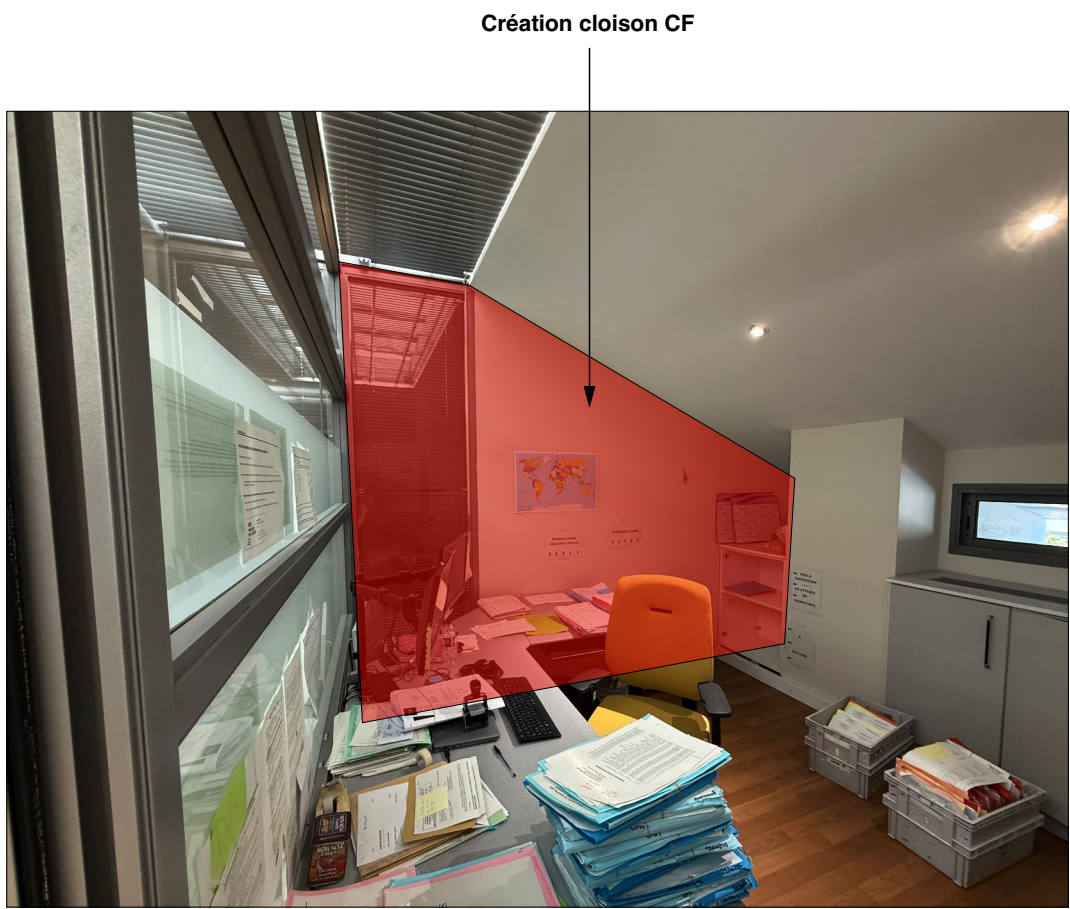


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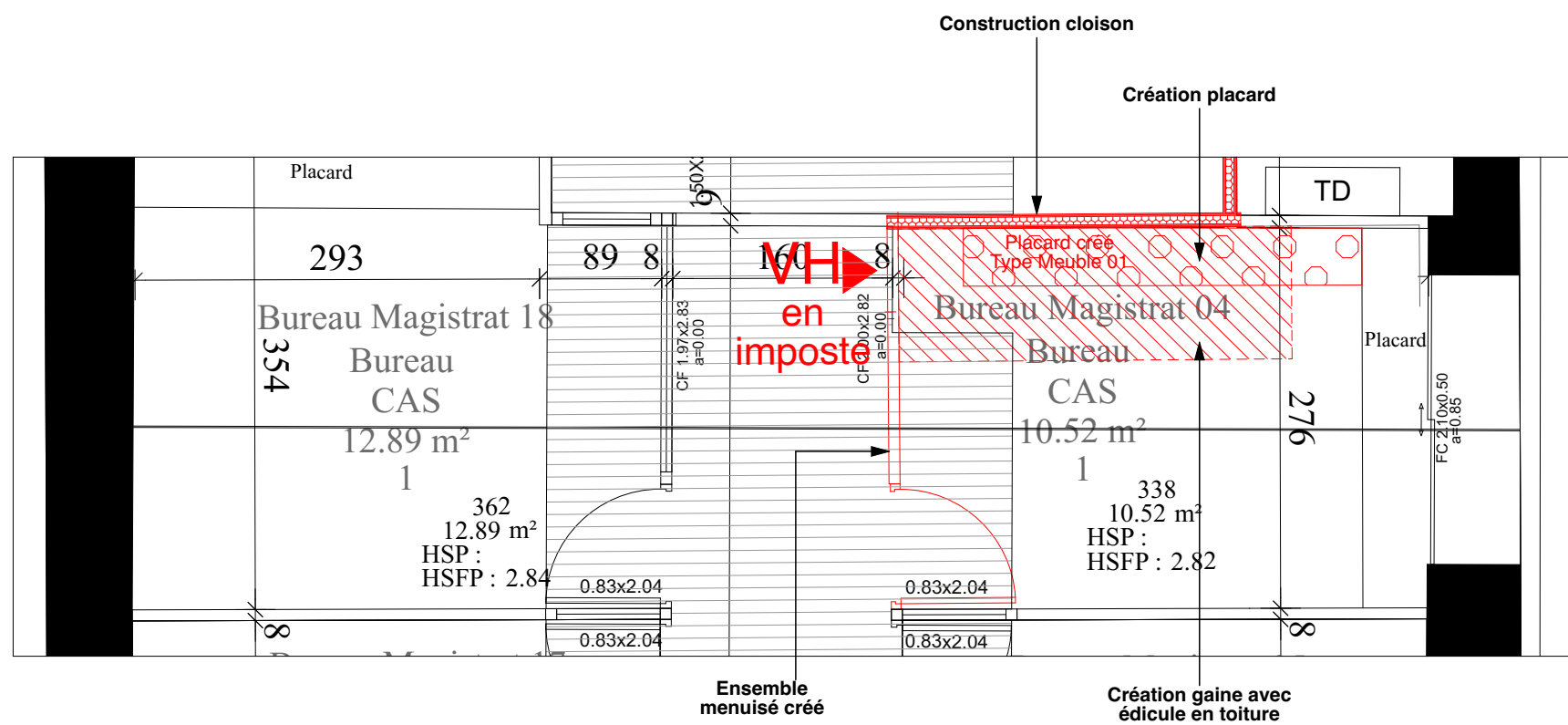
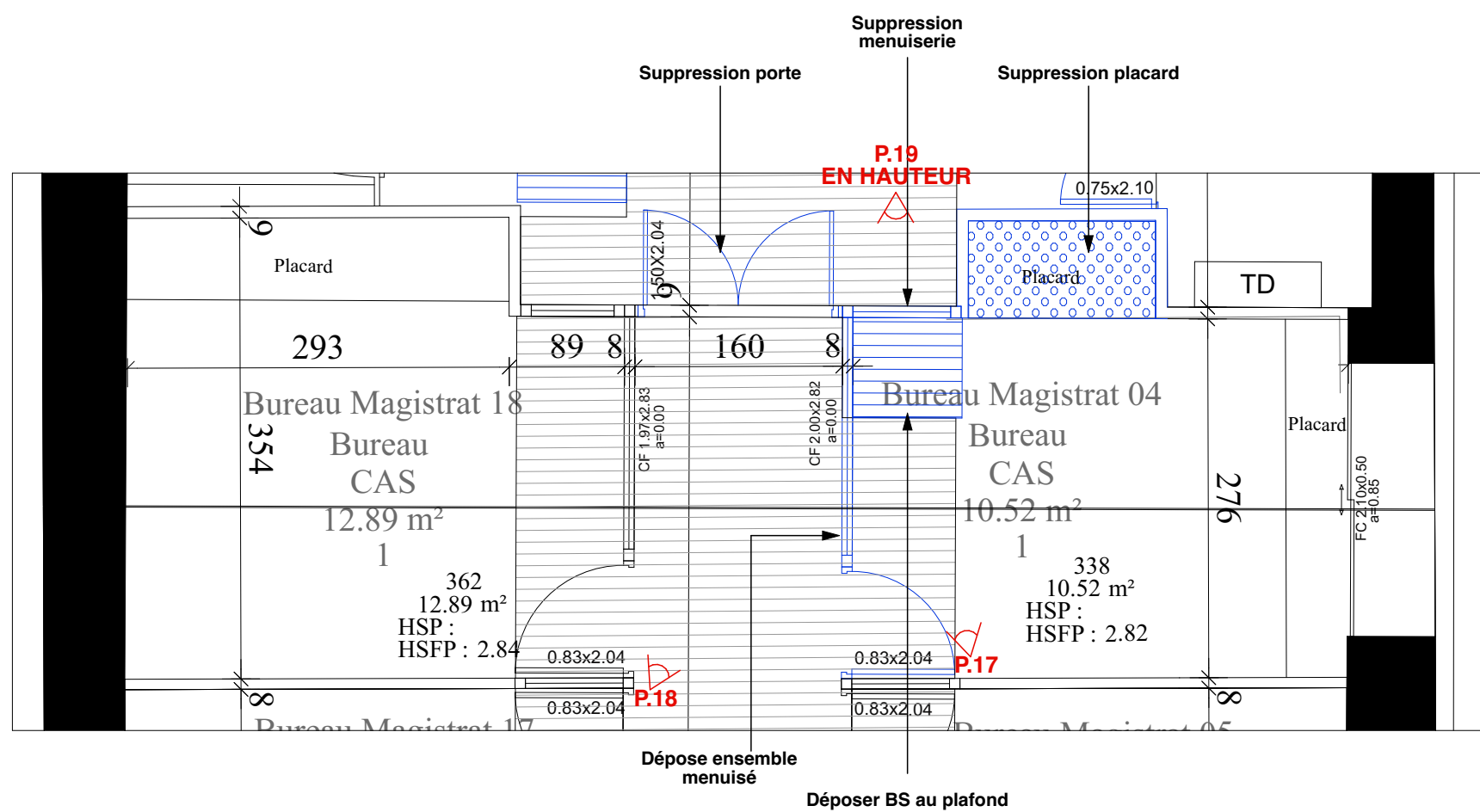




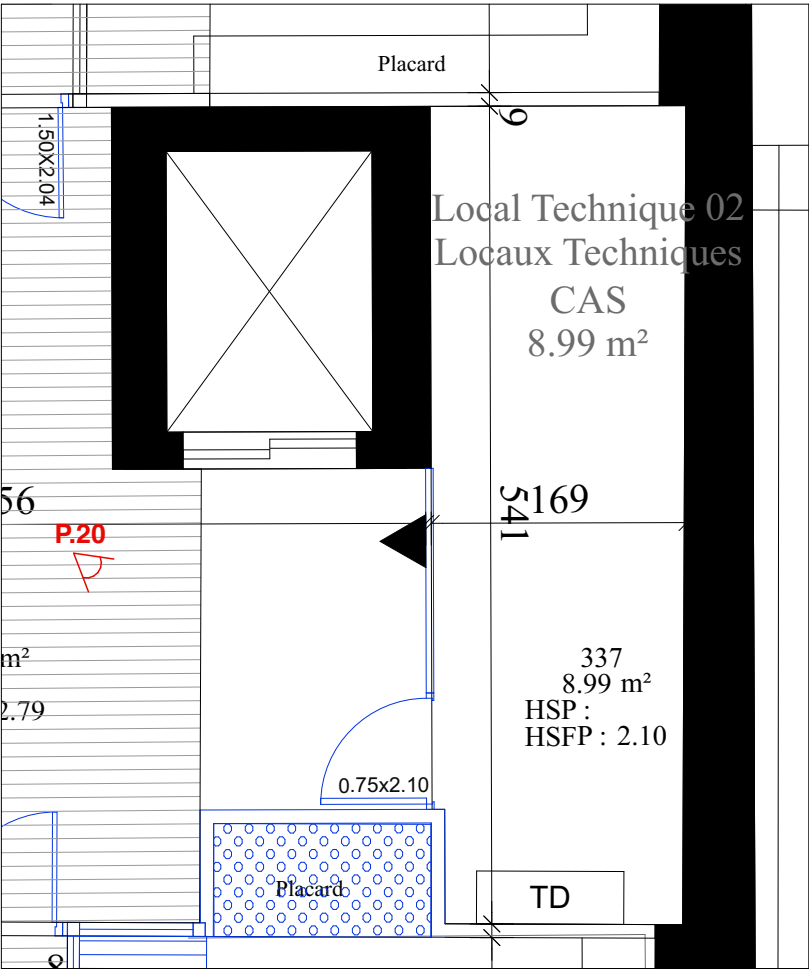
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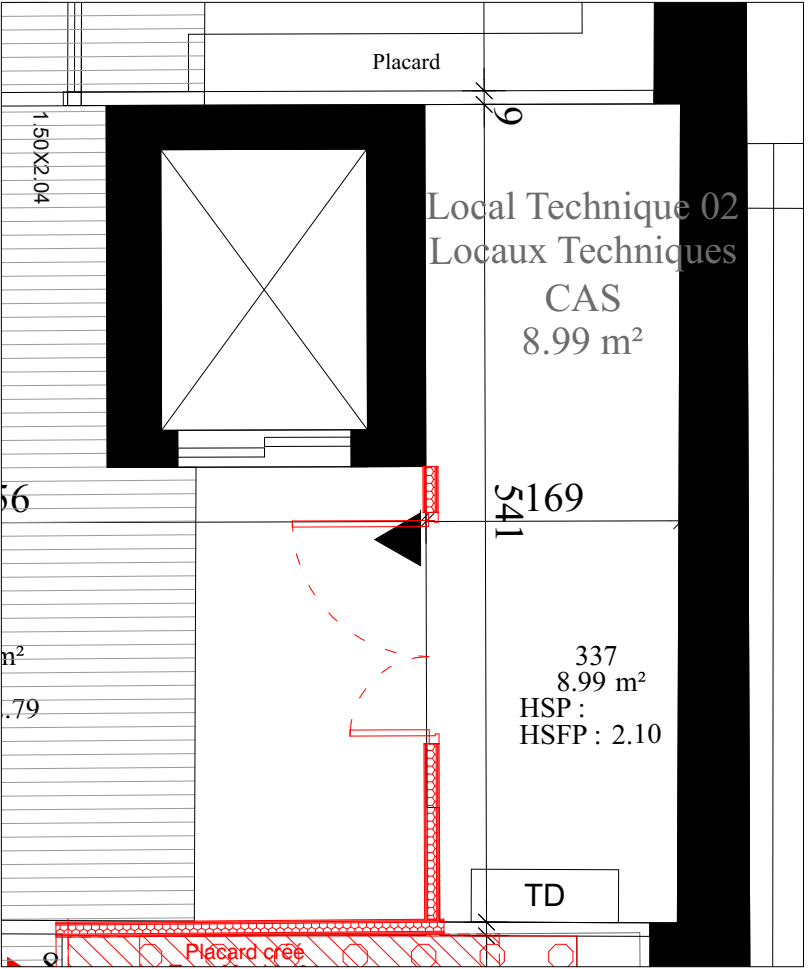
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PHOTO 19



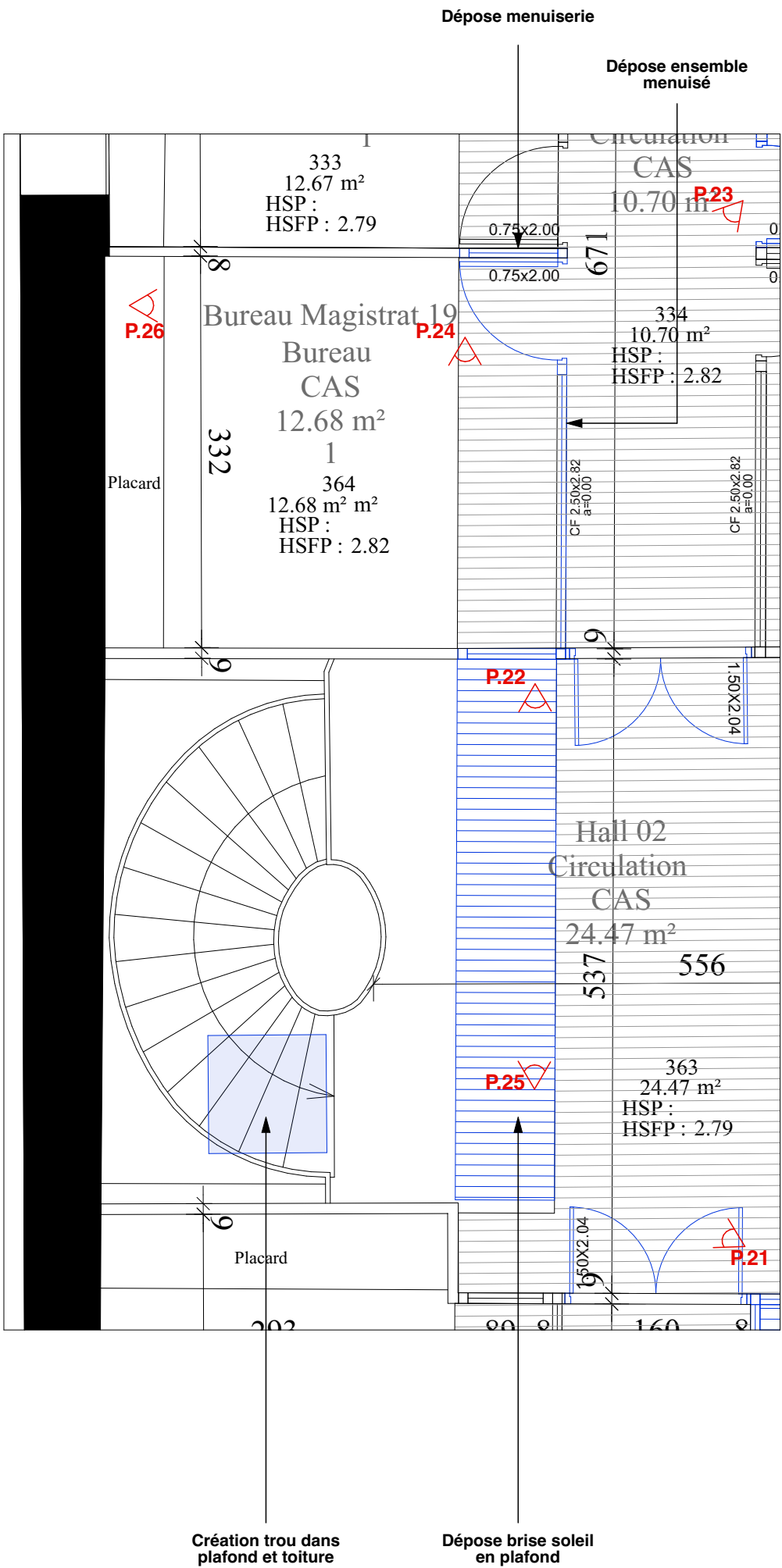
DÉMOLITION



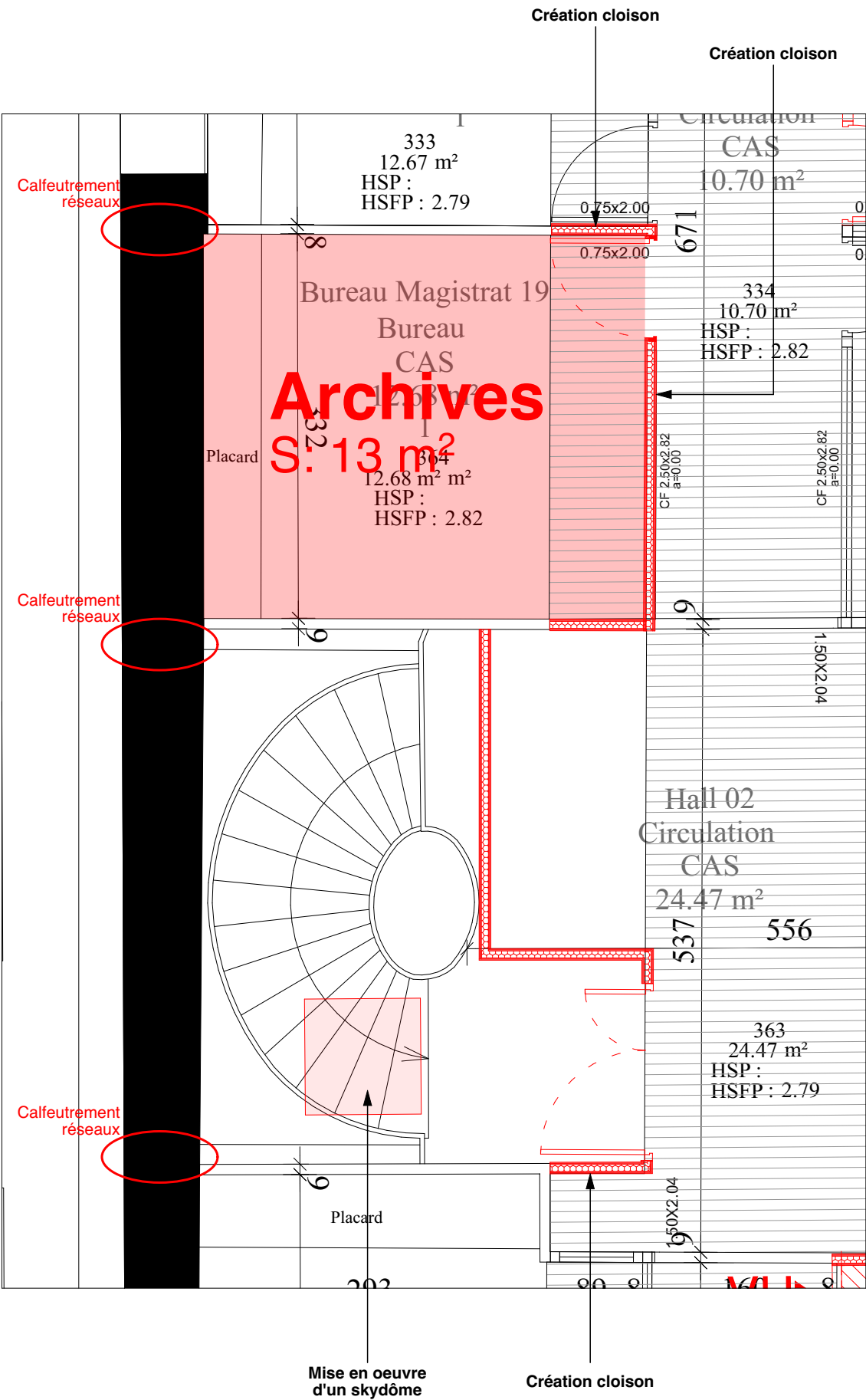
CONSTRUCTION



PHOTO 20



DÉMOLITION



CONSTRUCTION



PHOTO 22



PHOTO 21

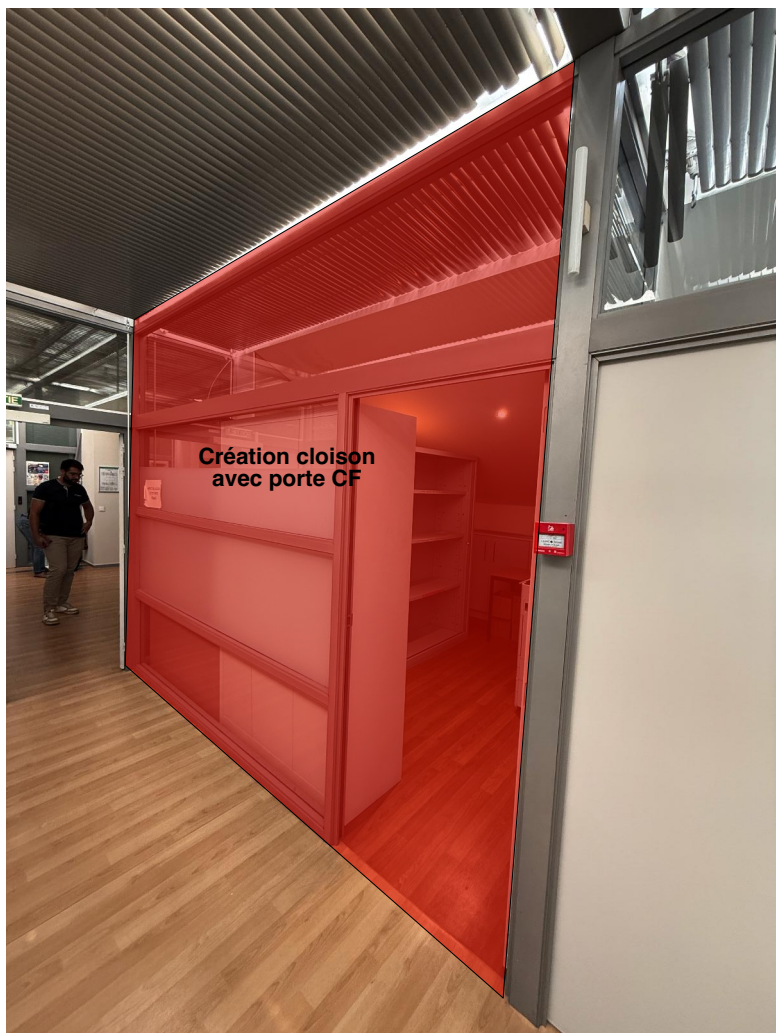


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PHOTO 24

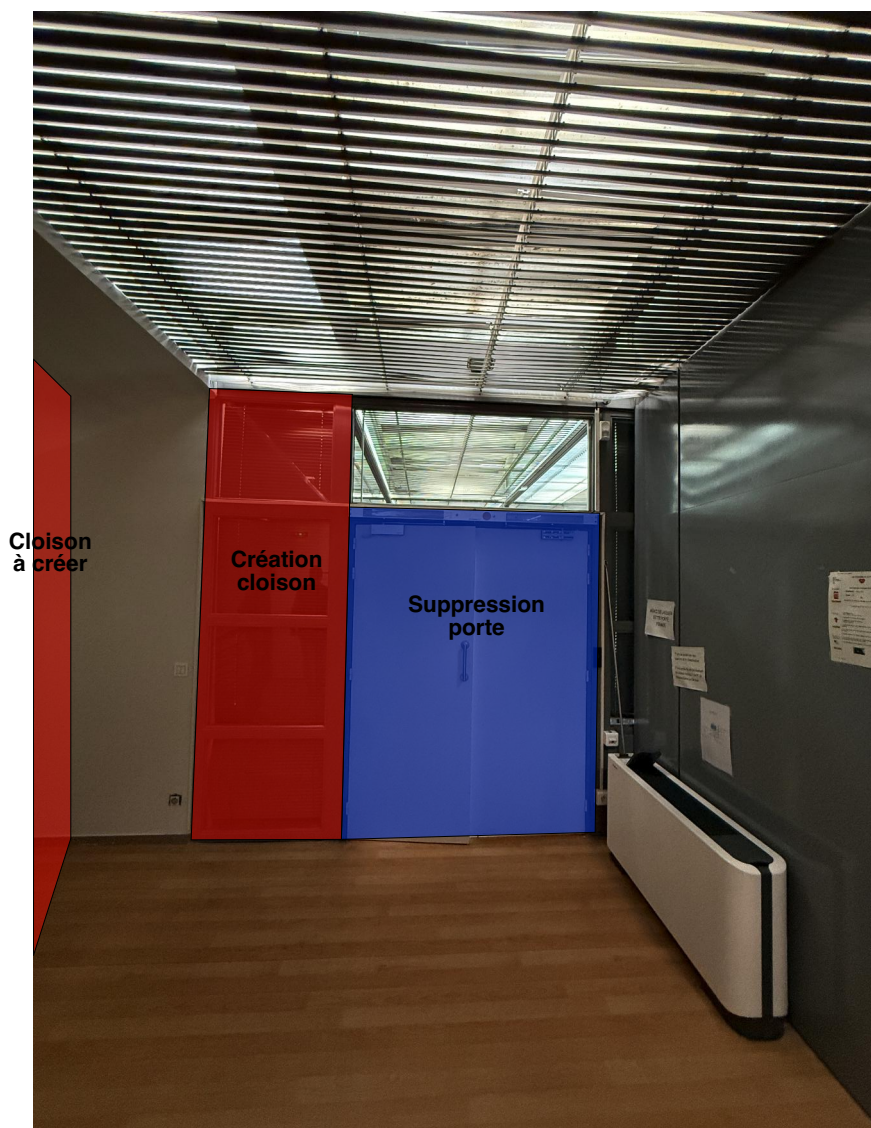
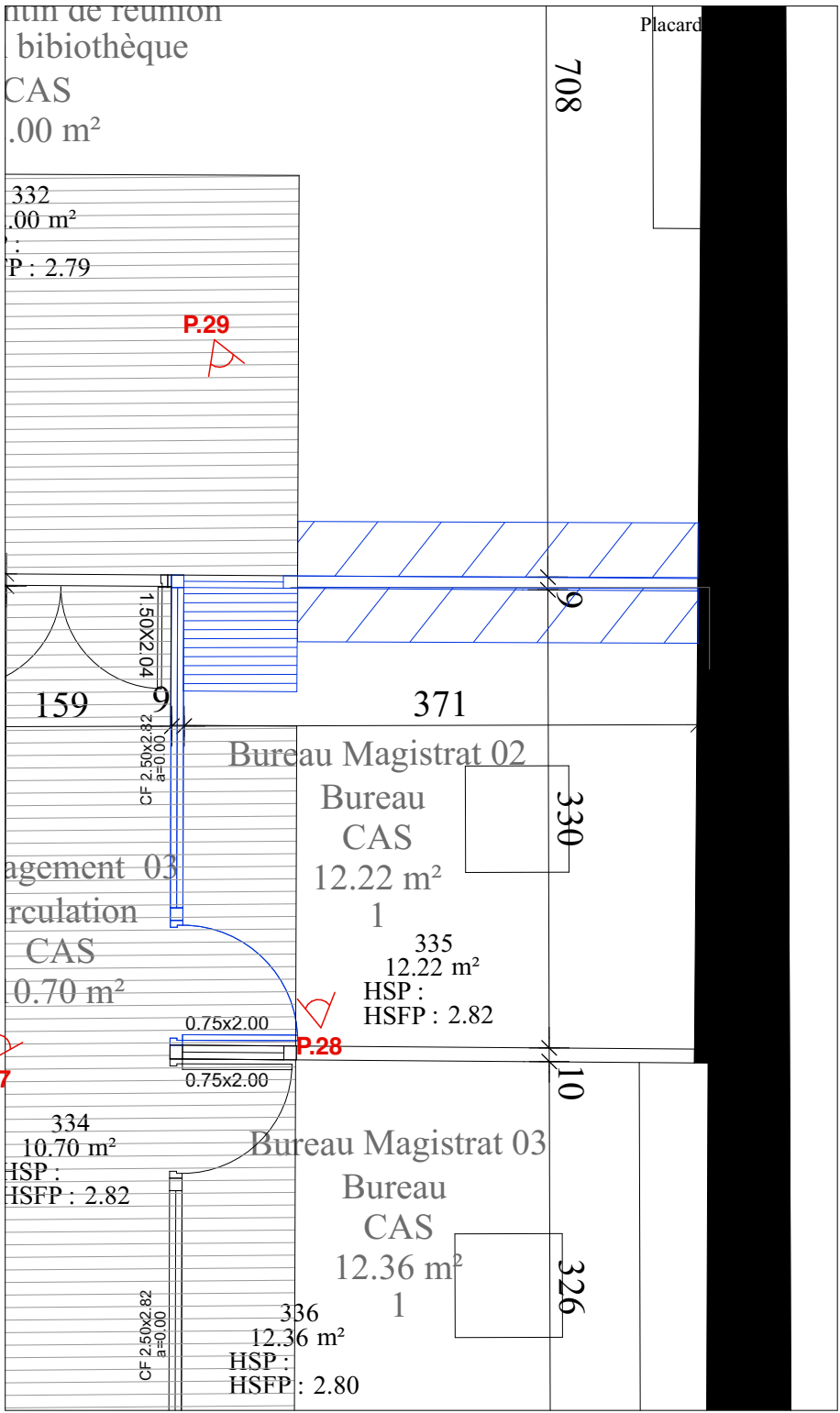


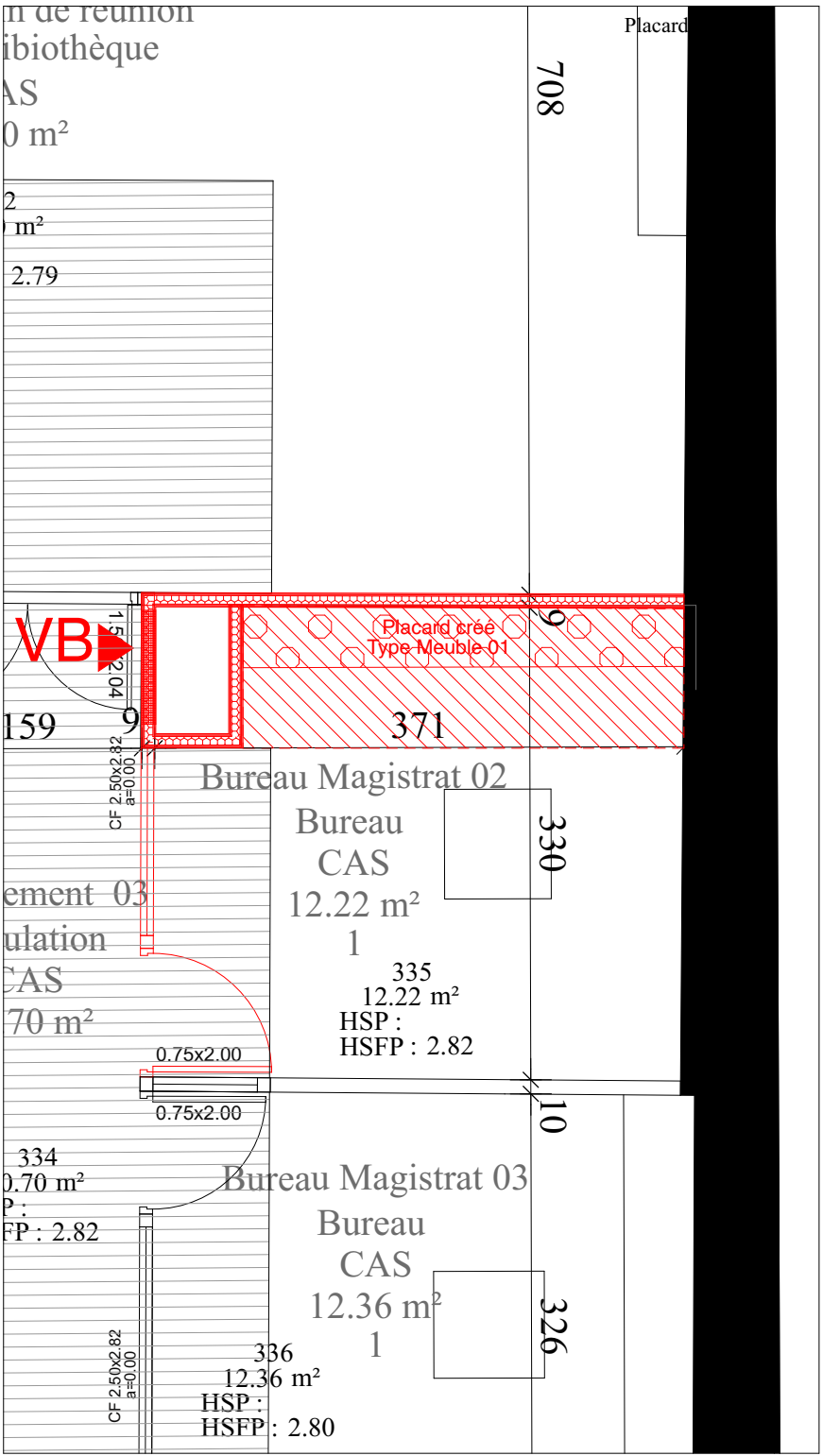
PHOTO 25



PHOTO 26



DEMOLITION



CONSTRUCTION



PHOTO 27

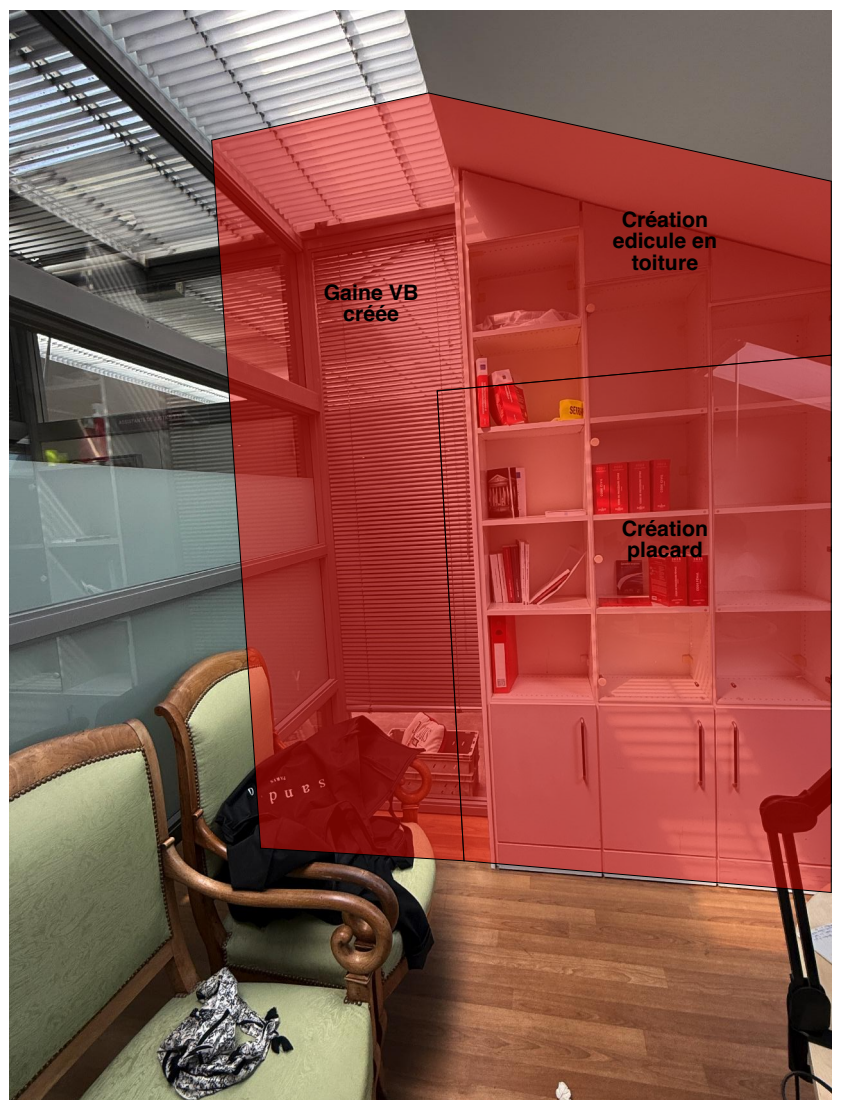
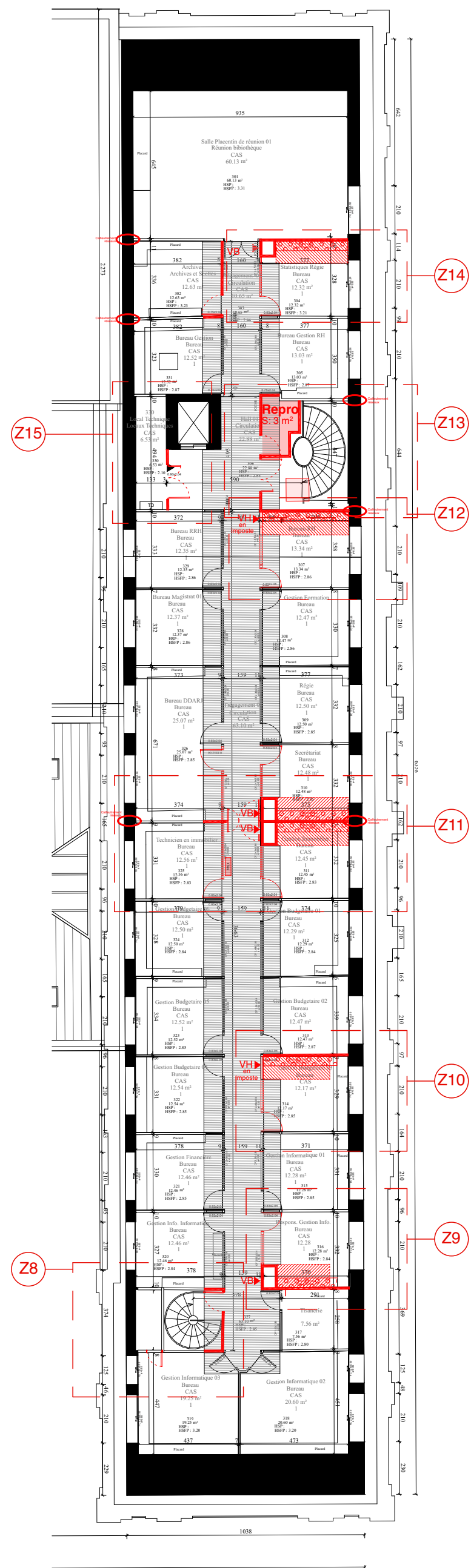
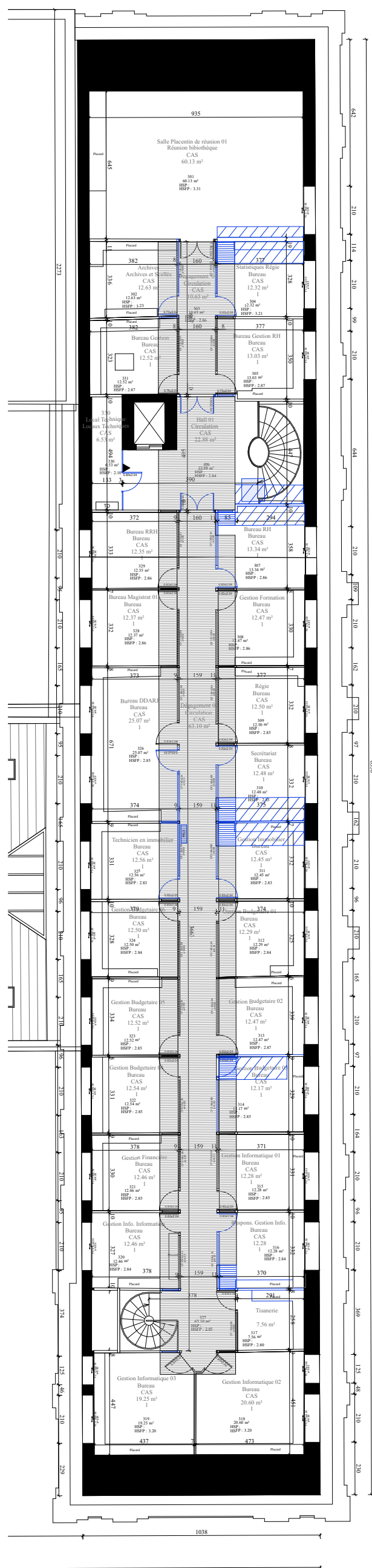
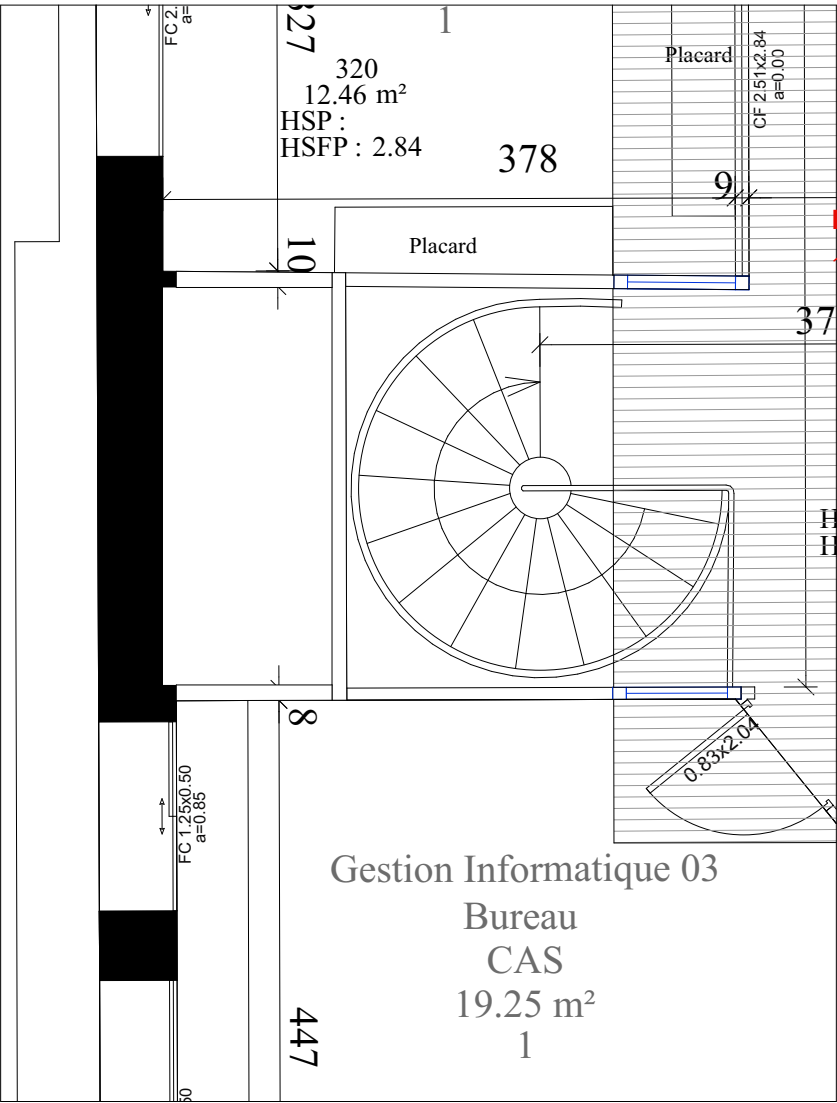


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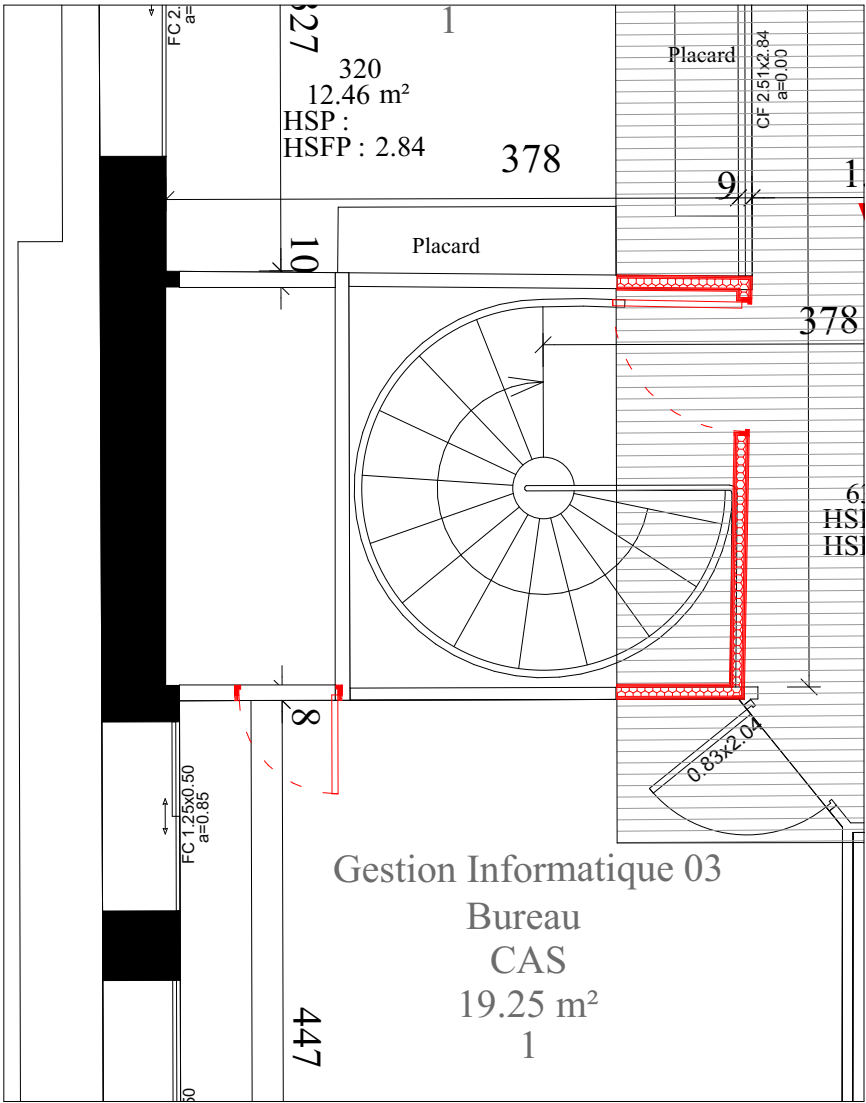


PHOTO 29





DÉMOLITION



CONSTRUCTION



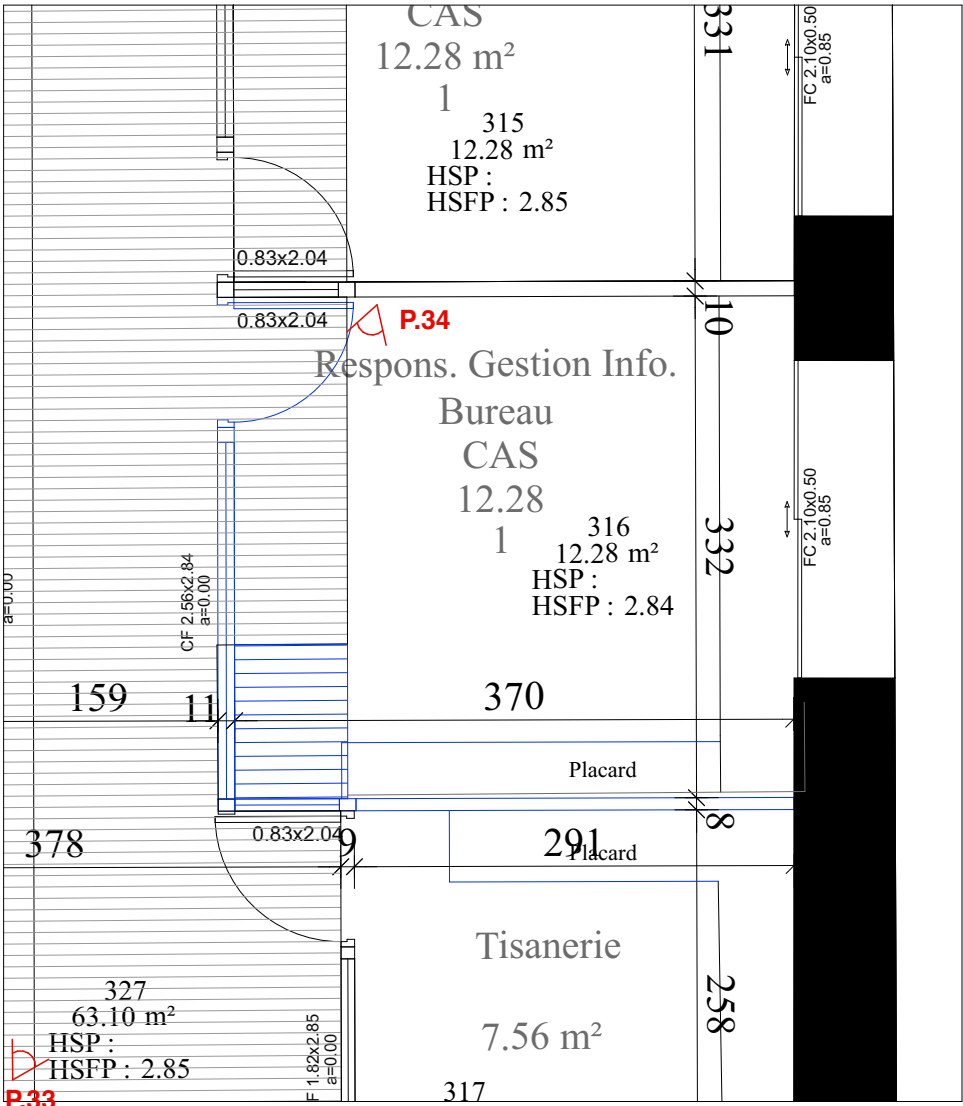
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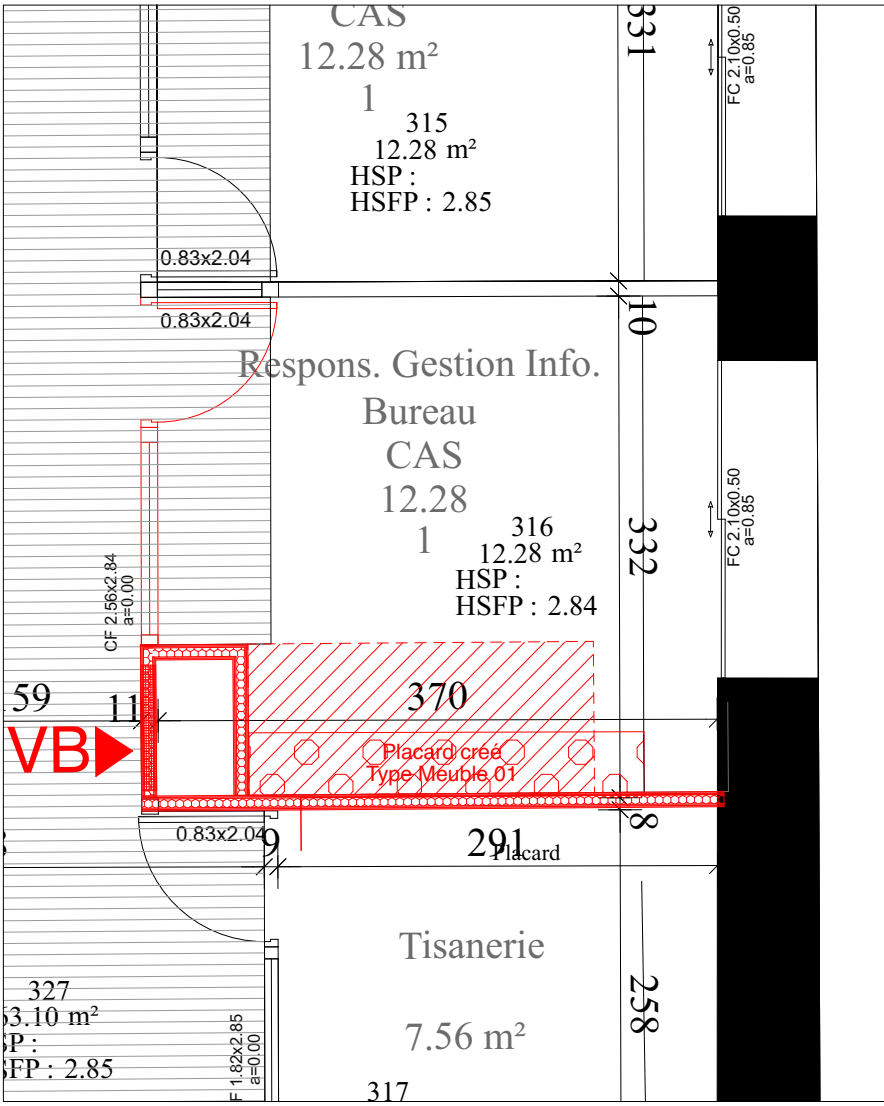
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PHOTO 32



DÉMOLITION



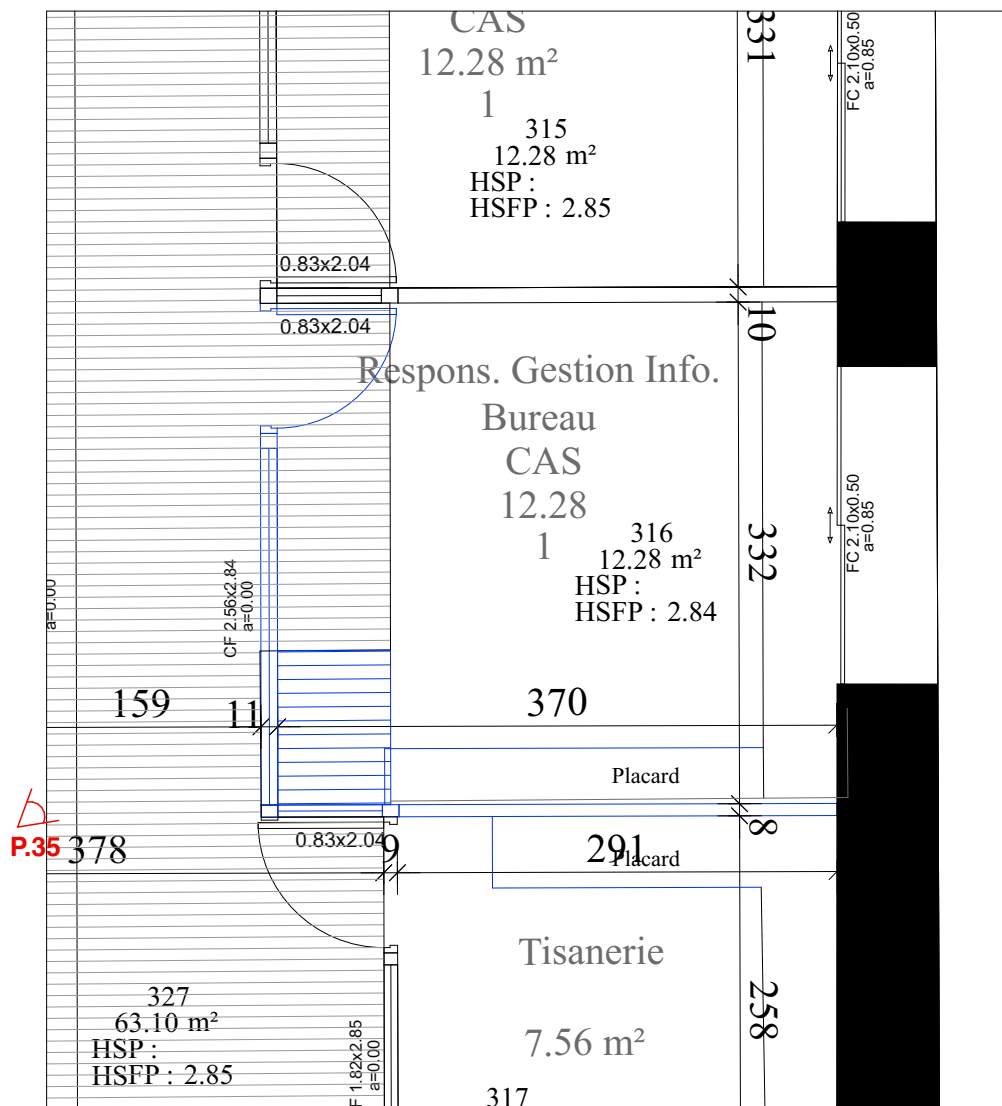
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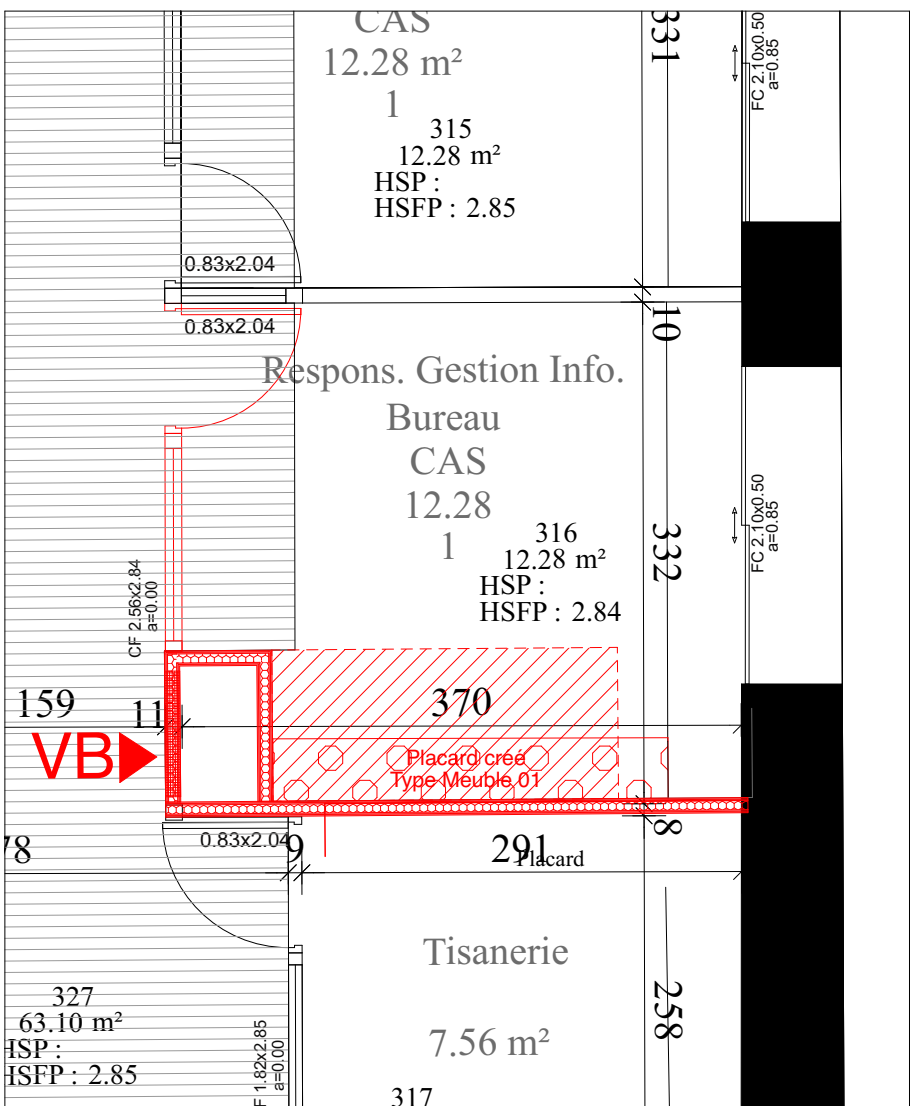
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PHOTO 34



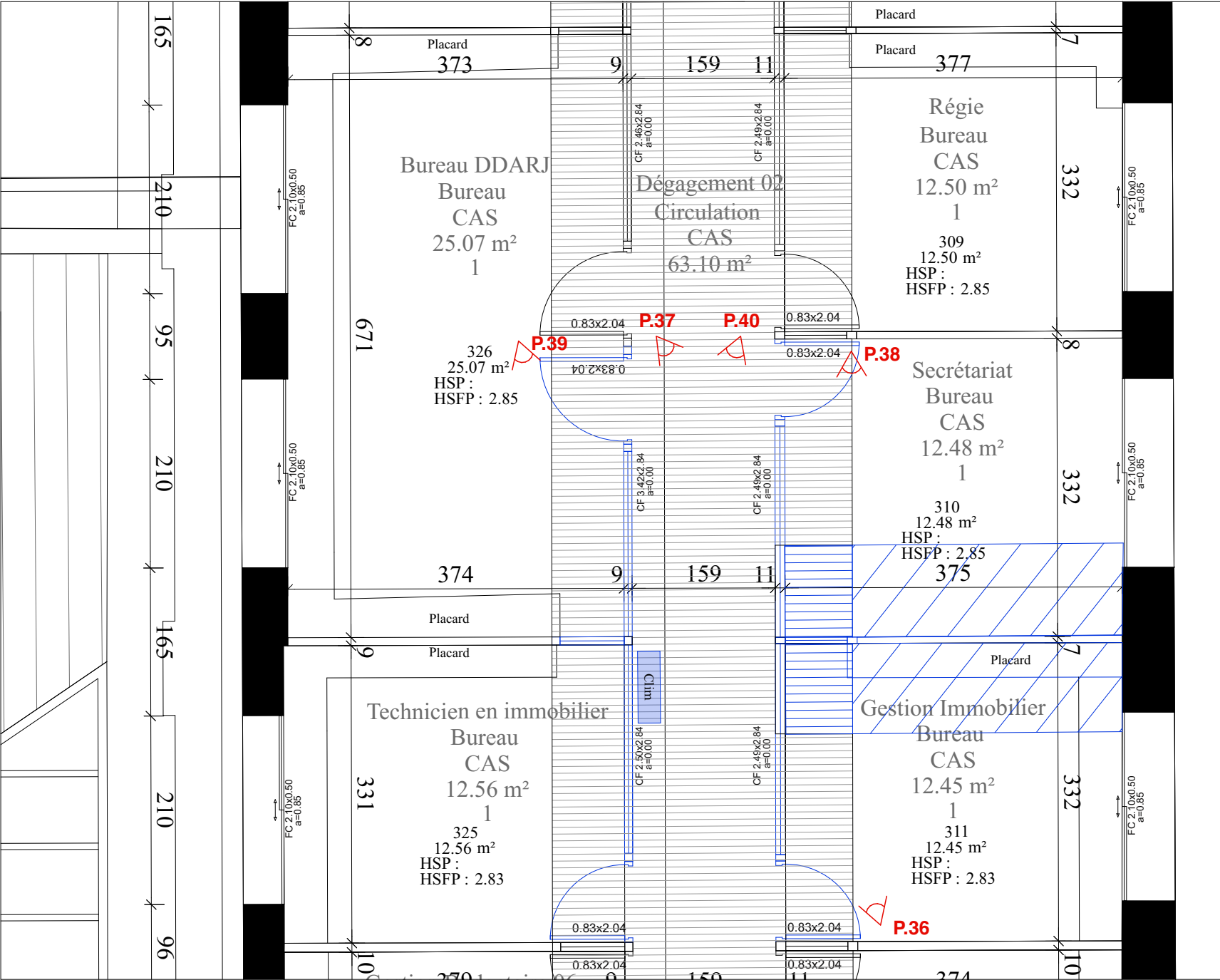
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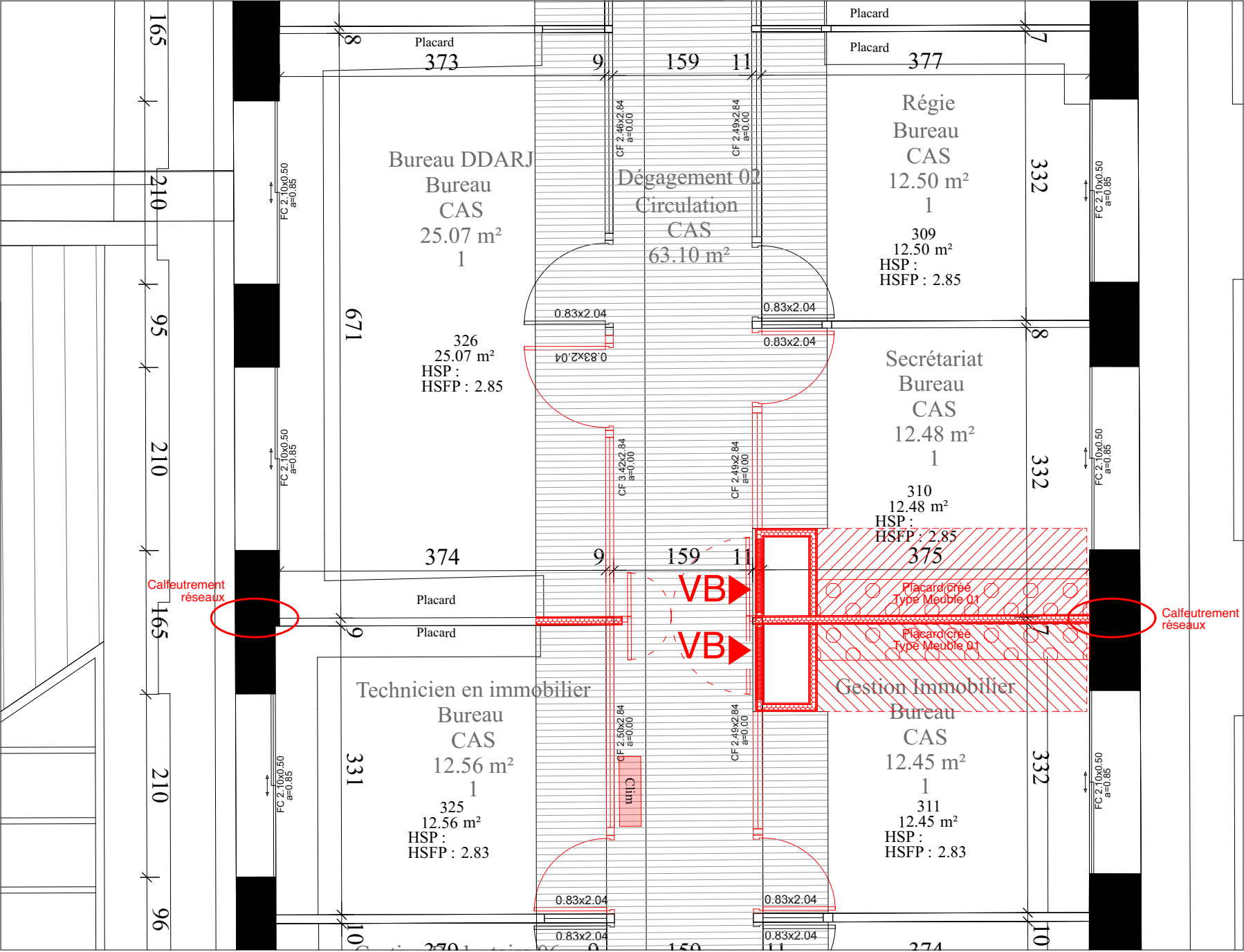
CONSTRUCTION



PHOTO 35



DÉMOLITION



CONSTRUCTION



PHOTO 36



PHOTO 37



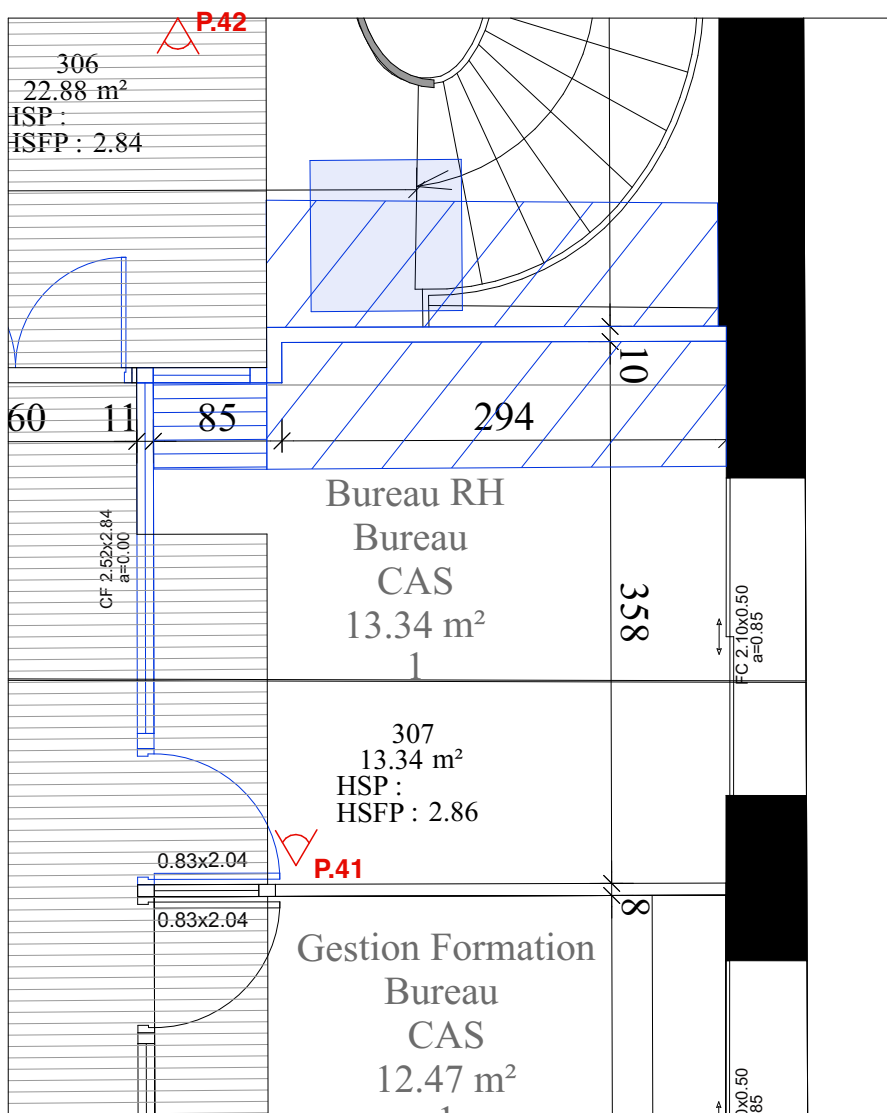
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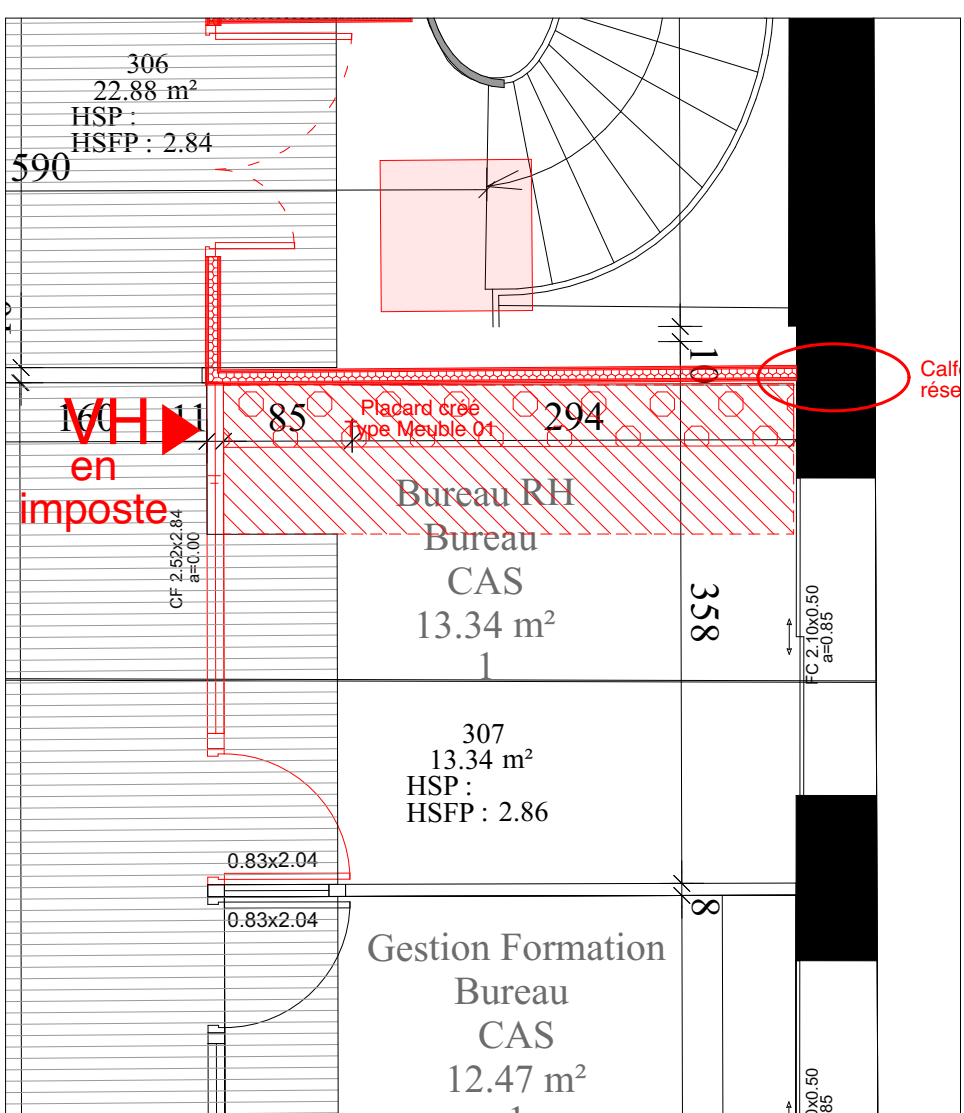
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PHOTO 40



DÉMOLITION



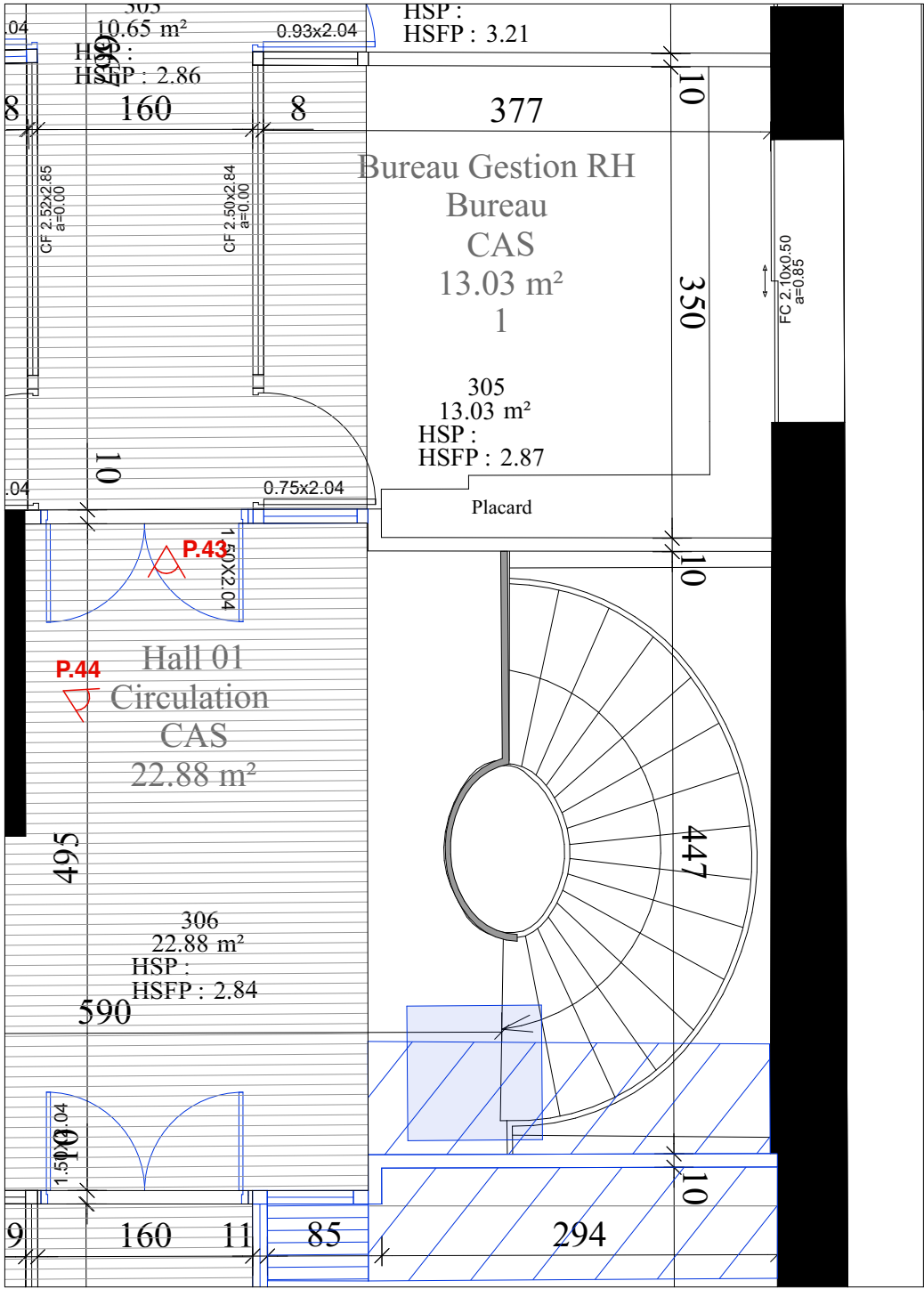
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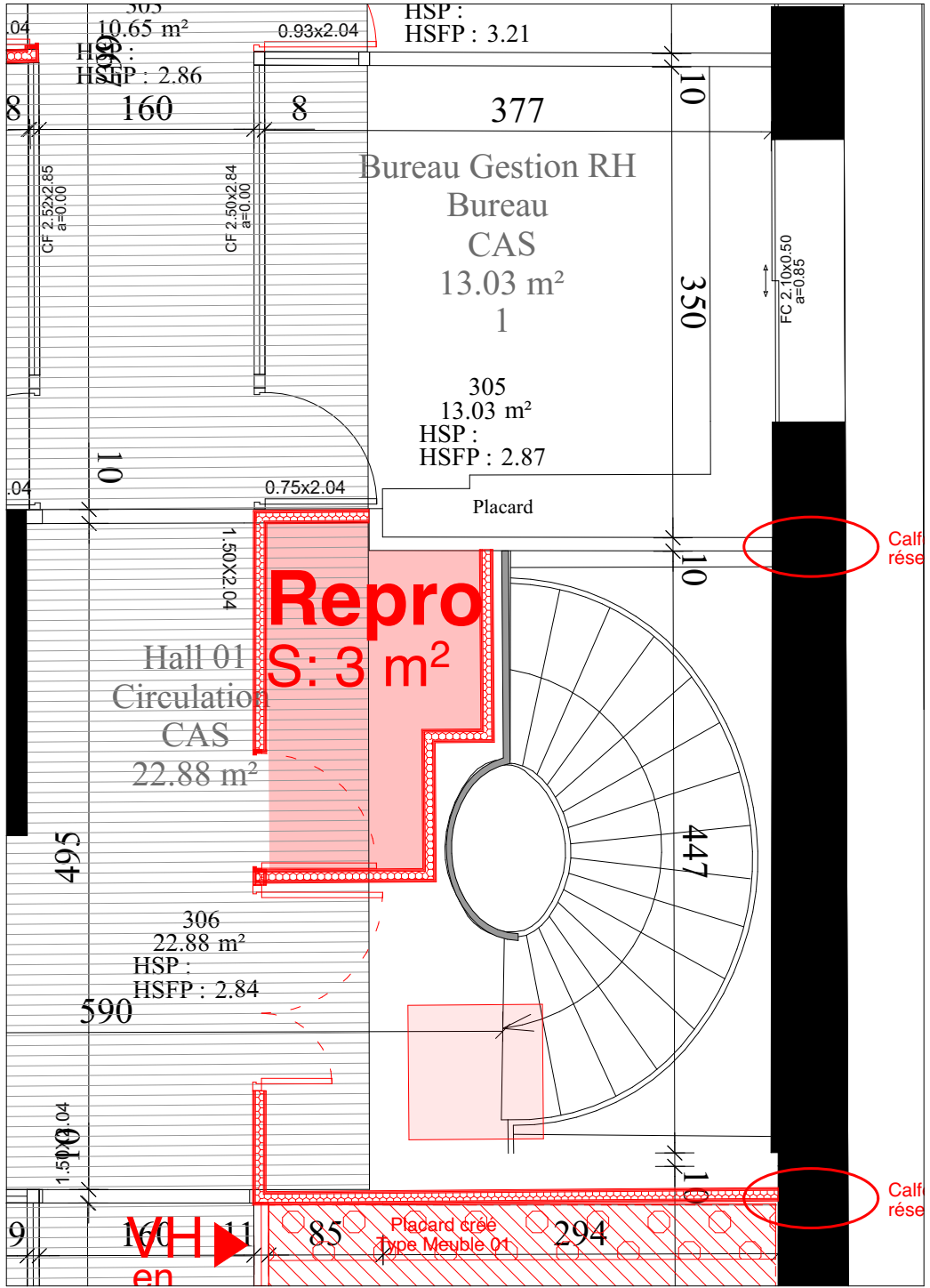
PHOTO 41



PHOTO 42



DÉMOLITION



CONSTRUCTION



PHOTO 43

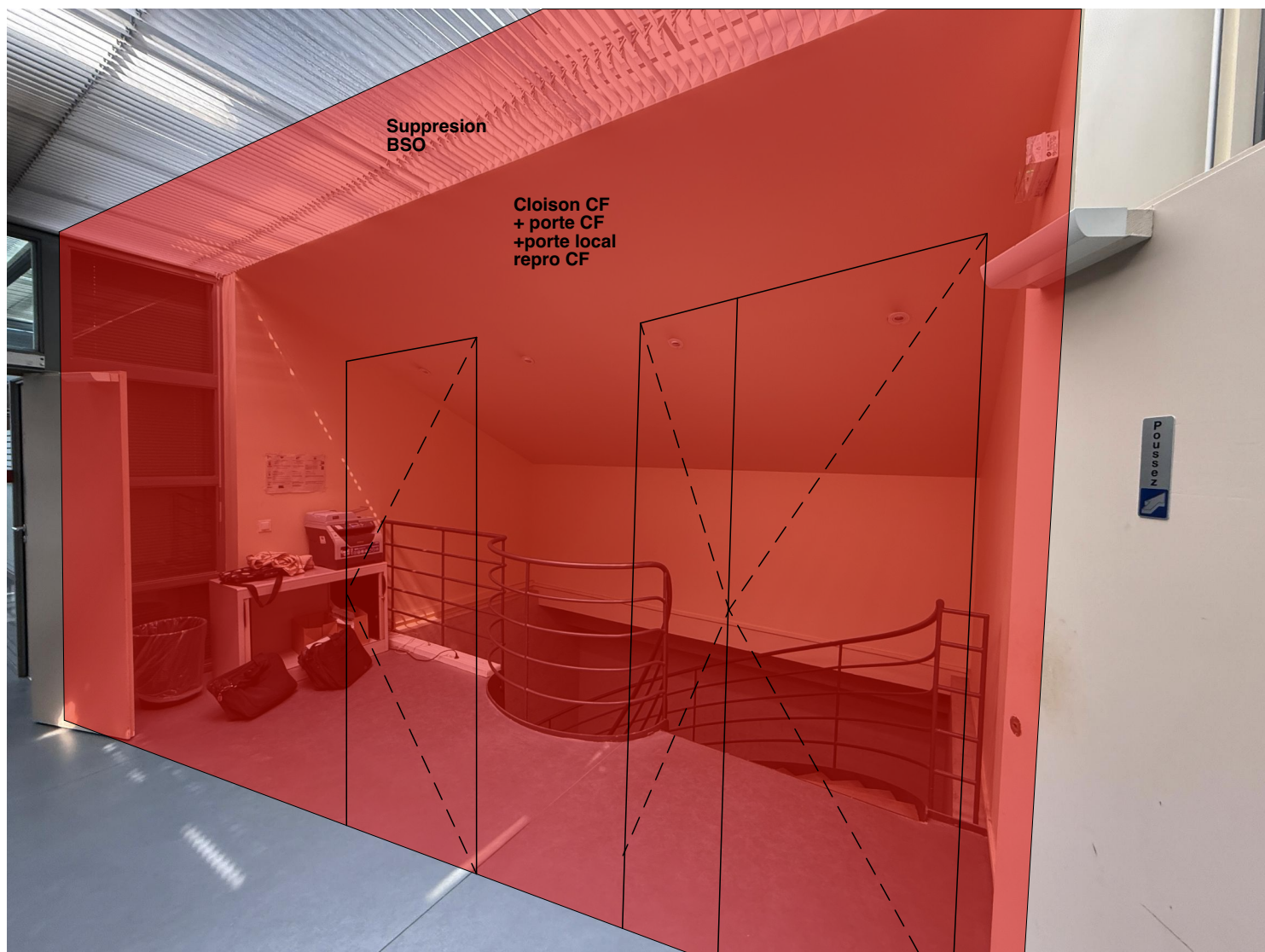


PHOTO 44

Detailed architectural floor plan of the 1st floor of the 'Bureau CAS' (12.32 m²). The plan shows a central area labeled 'Bureau CAS 12.32 m²' with a 'Statistiques Régie' area above it. To the left is a 'Dépassement 01' and 'Circulation CAS 10.65 m²'. To the right is a 'Bureau Gestion RH'. The plan includes various dimensions, door swings, and room numbers (160, 303, 377, 304). A red 'P.45' is marked near the center.

Architectural floor plan of the 1st floor of the 'Bureau CAS' (12.32 m²). The plan shows a central circulation area (10.65 m²) with a staircase (303) and a storage area (304). To the right is a large room (377) labeled 'Statistiques Régie' and 'Bureau CAS'. To the left is a room (377) labeled 'Bureau Gestion RH'. The plan includes dimensions, door swings, and a red hatched area labeled 'Placard créé type Meuble 01'.

2411-.33 PLAN R+3 AILE EST-Z14 PLAN | Ech.1:50



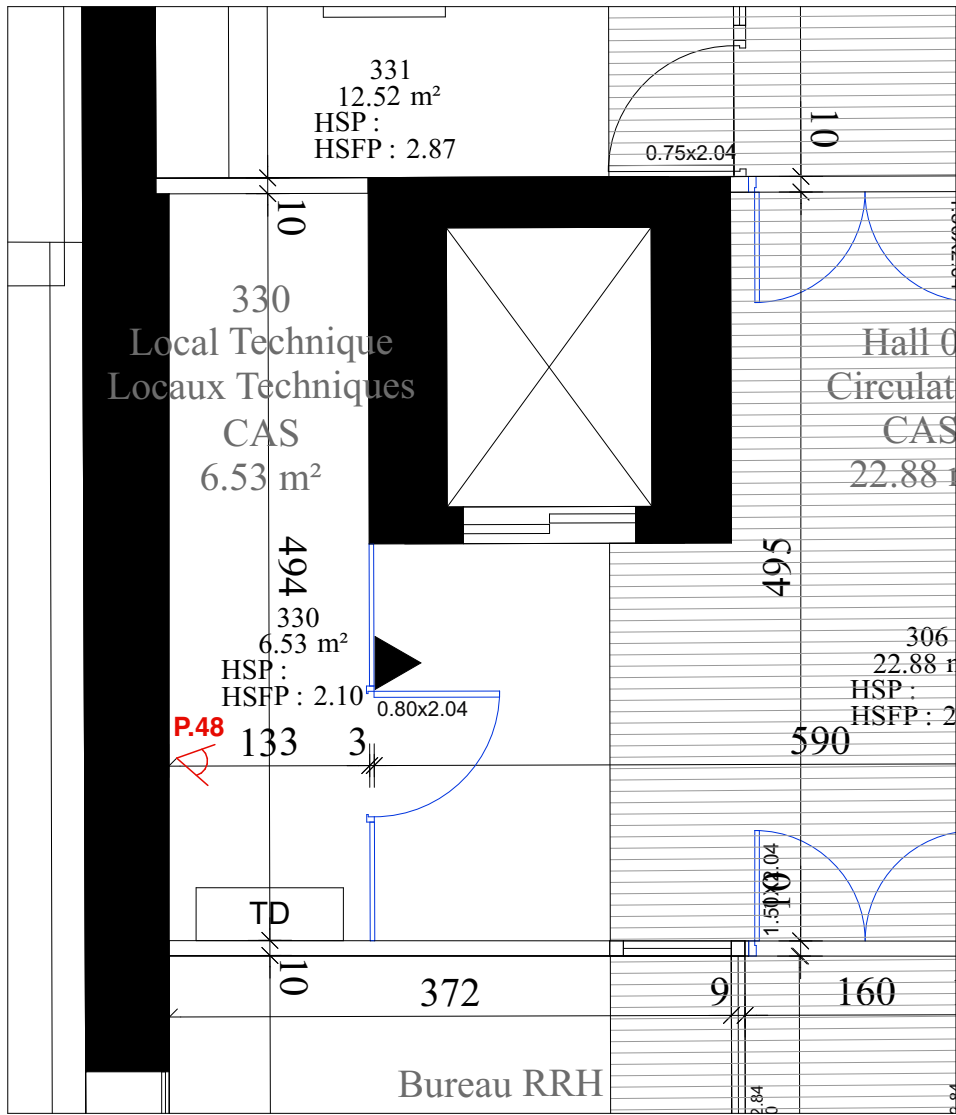
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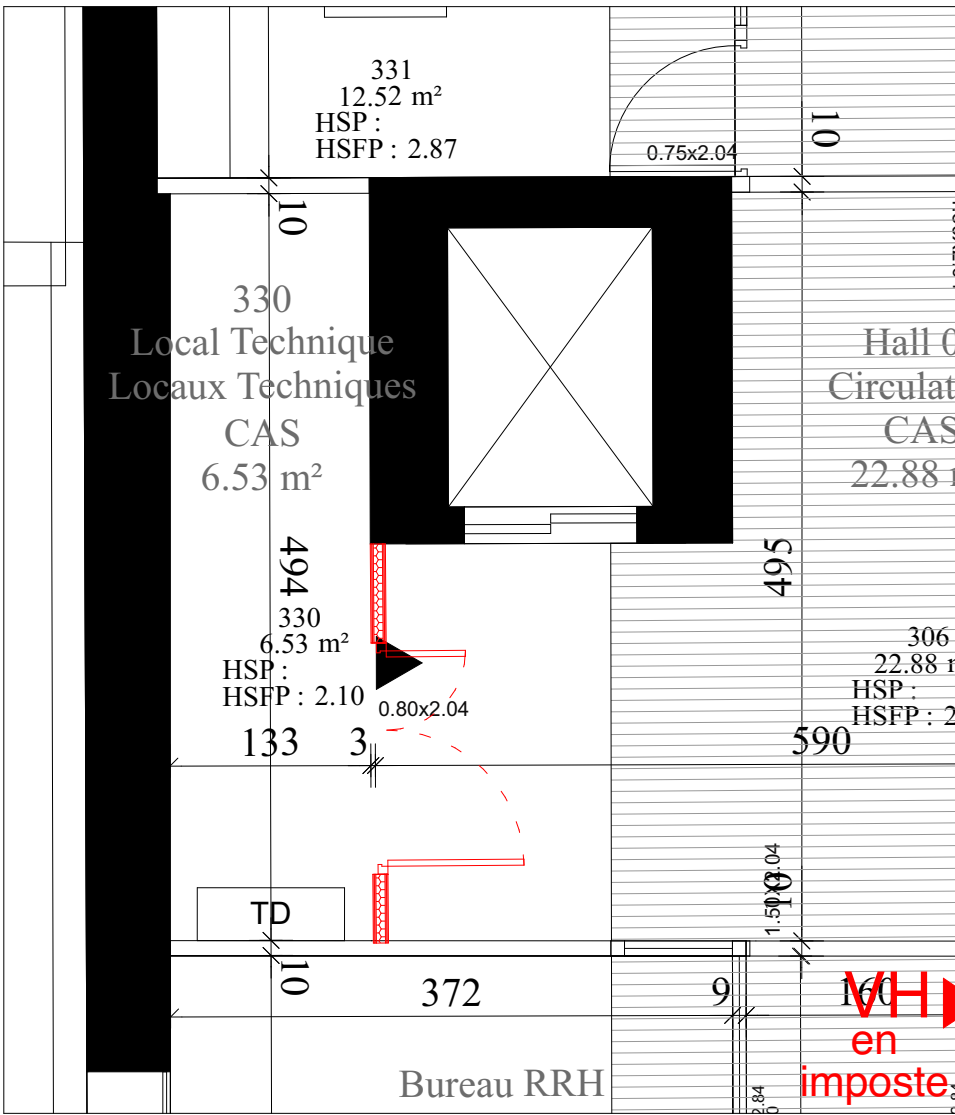
PHOTO 46



PHOTO 47



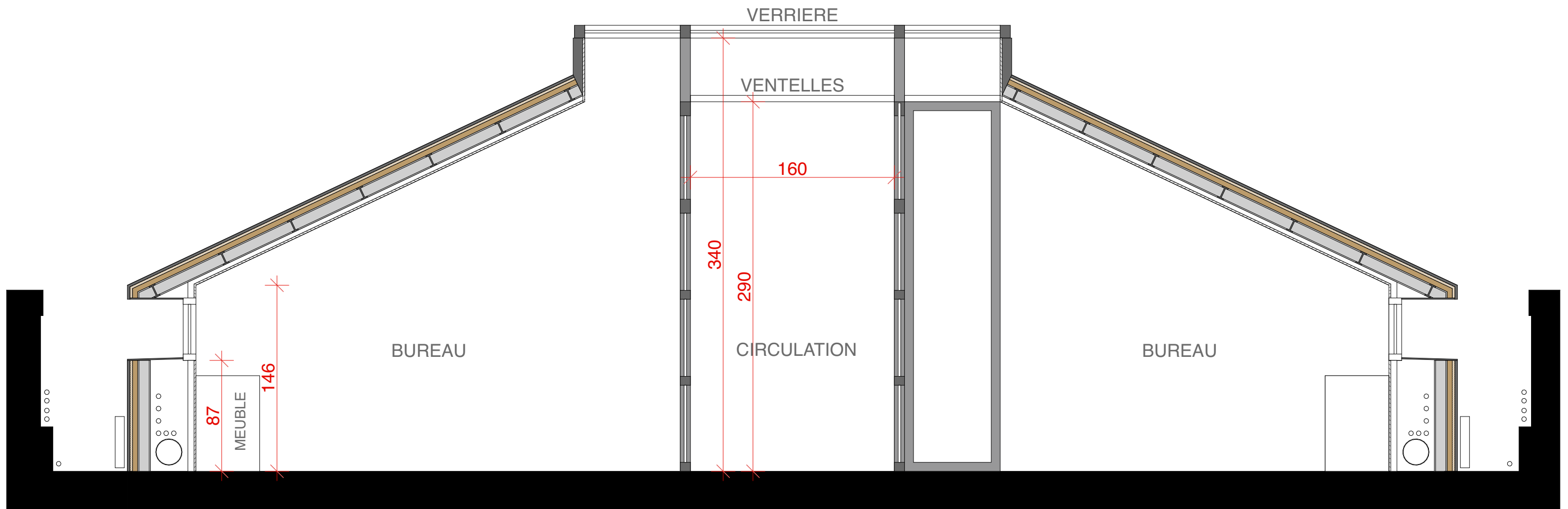
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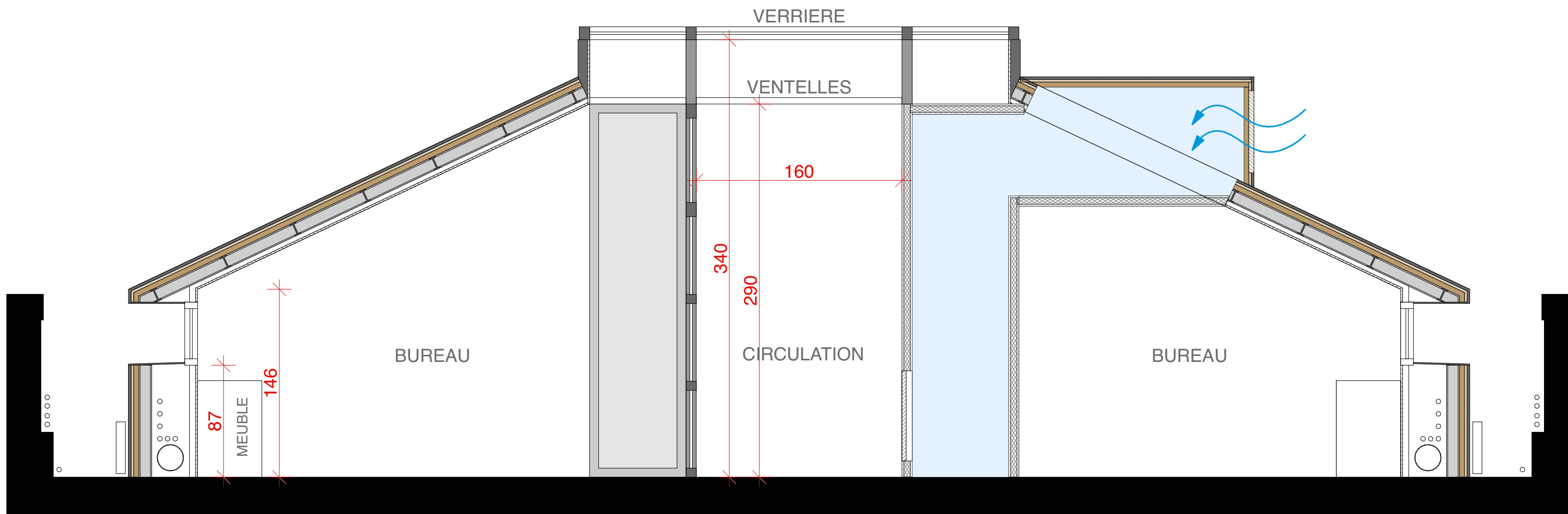
CONSTRUCTION



PHOTO 48

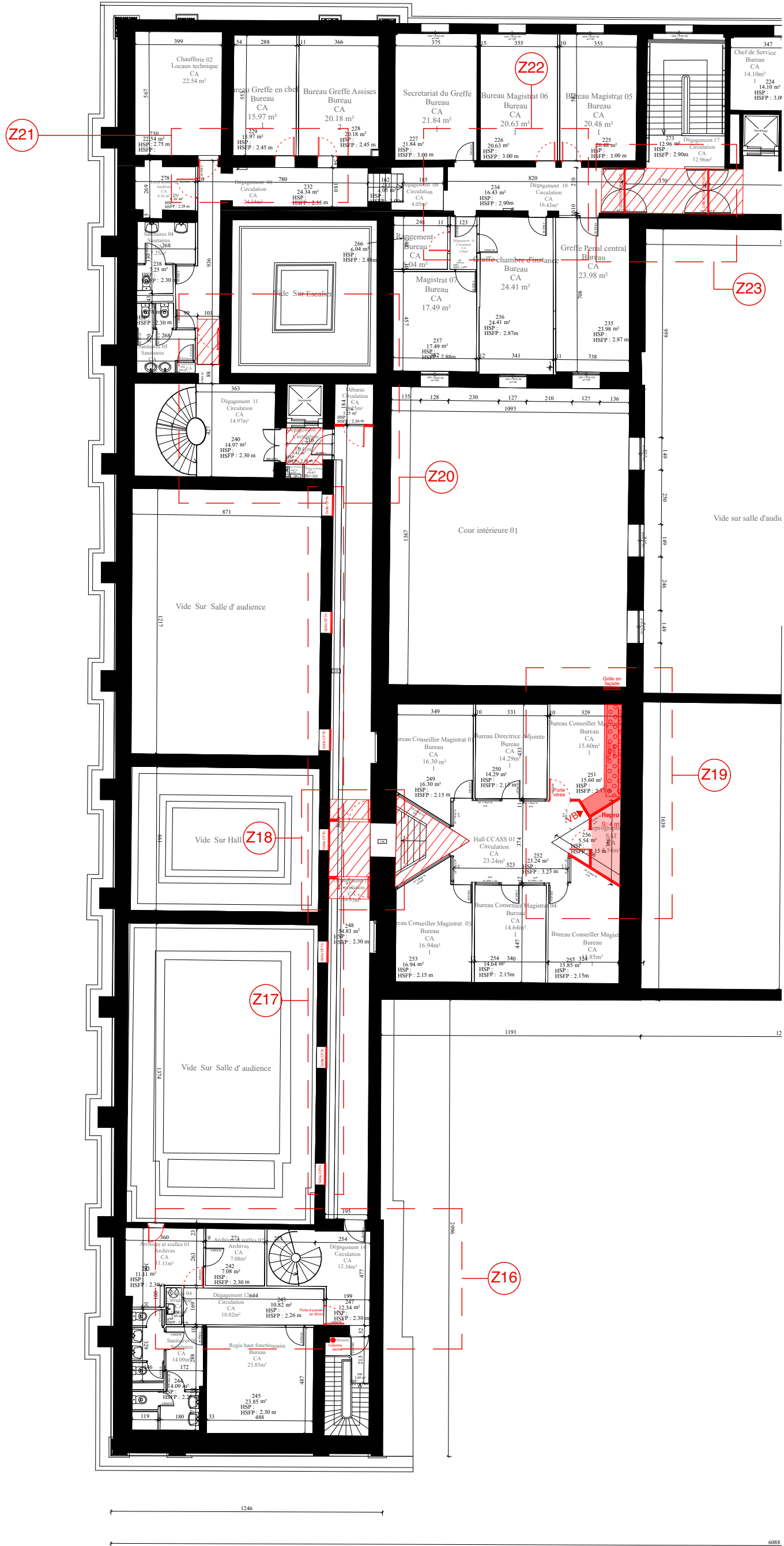


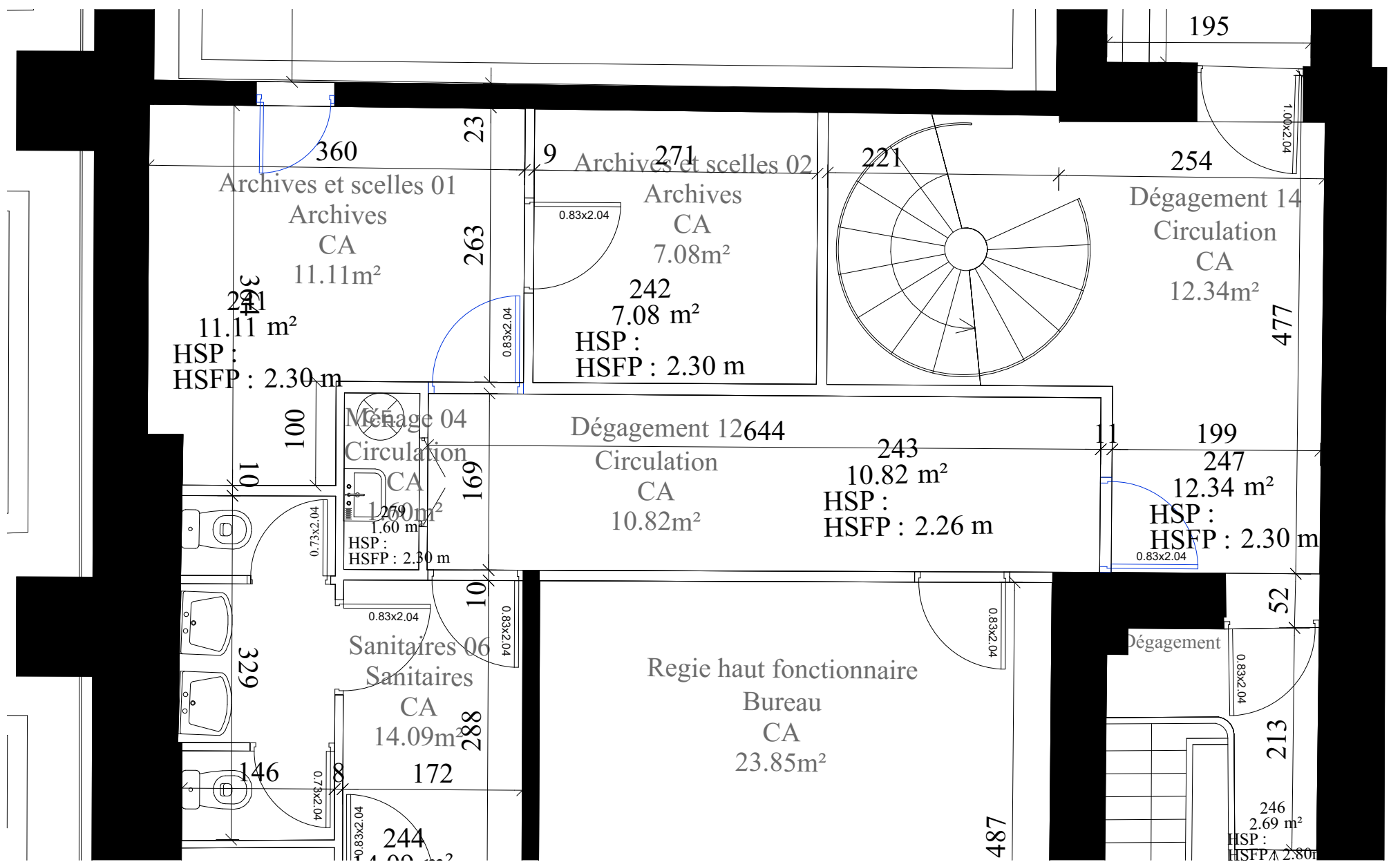
COUPE CIRCULATION R+3



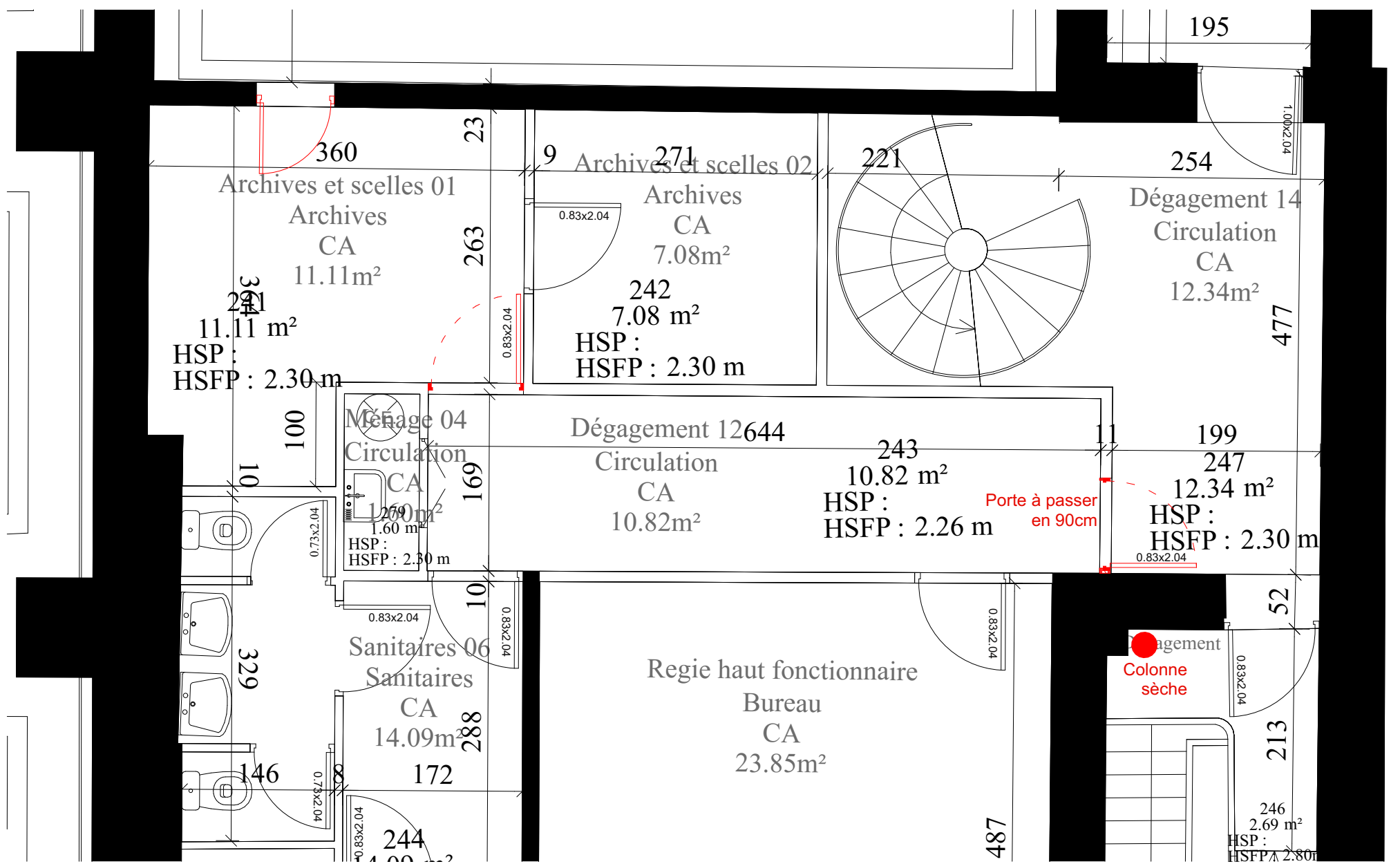
COUPE CIRCULATION R+3



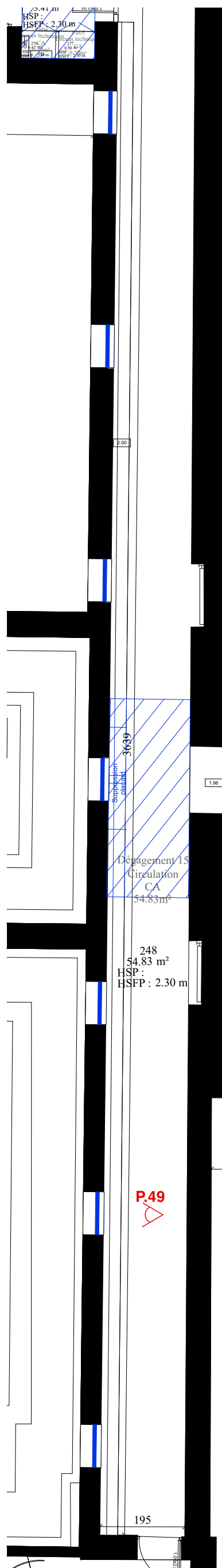




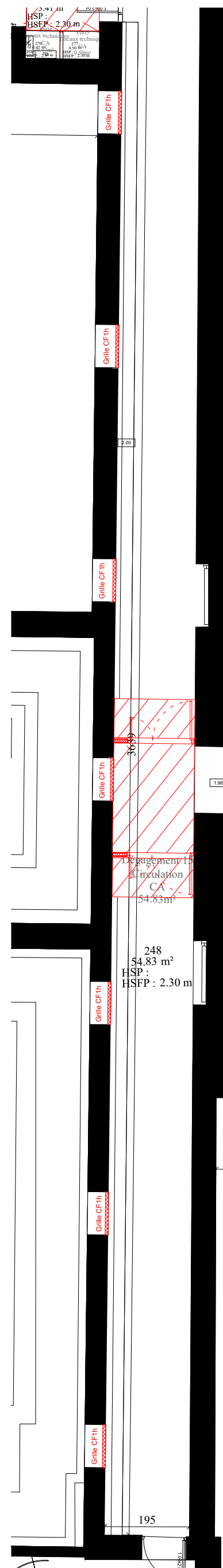
DÉMOLITION



CONSTRUCTION



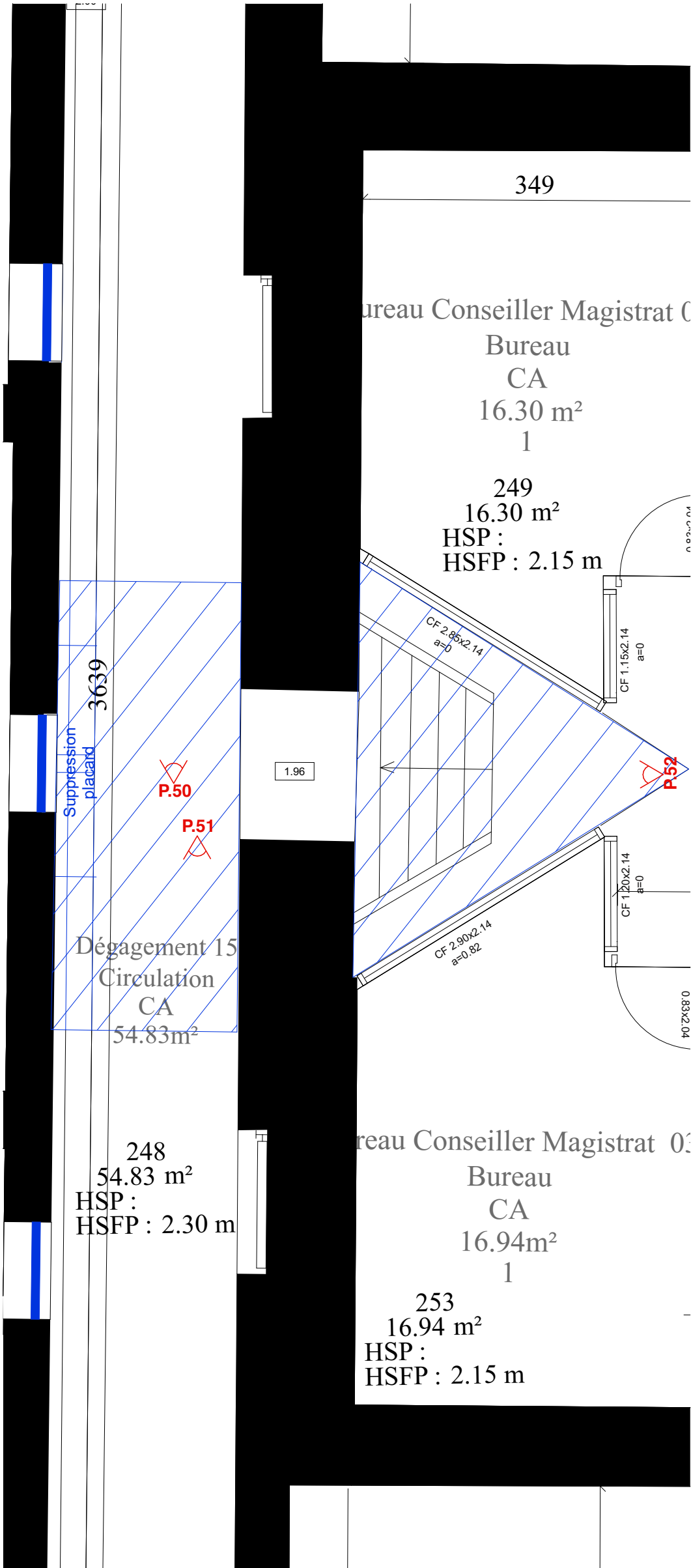
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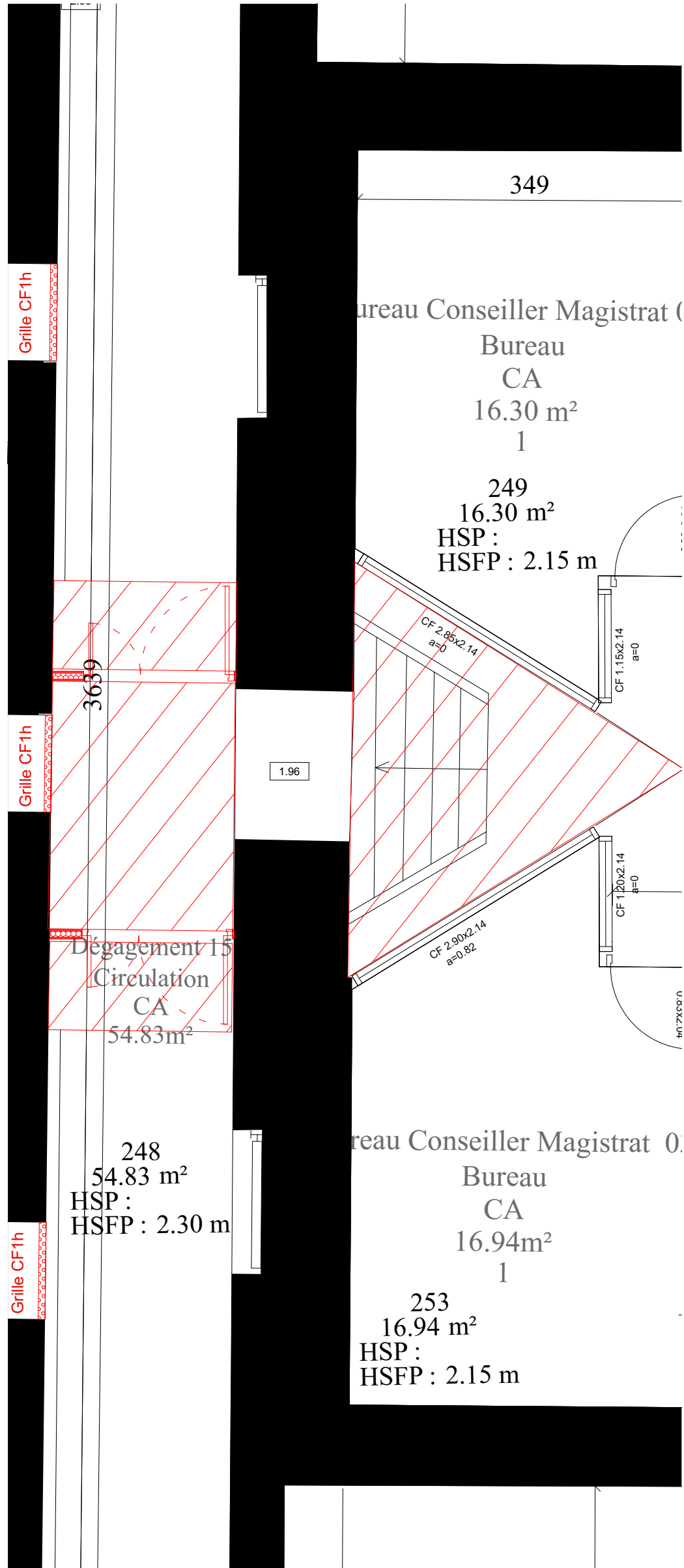
CONSTRUCTION



PHOTO 49



DÉMOLITION



CONSTRUCTION





PHOTO 50

Création cloison avec porte CF intégrée

Dépose des placards dans le sas entre les 2 portes créées



PHOTO 51

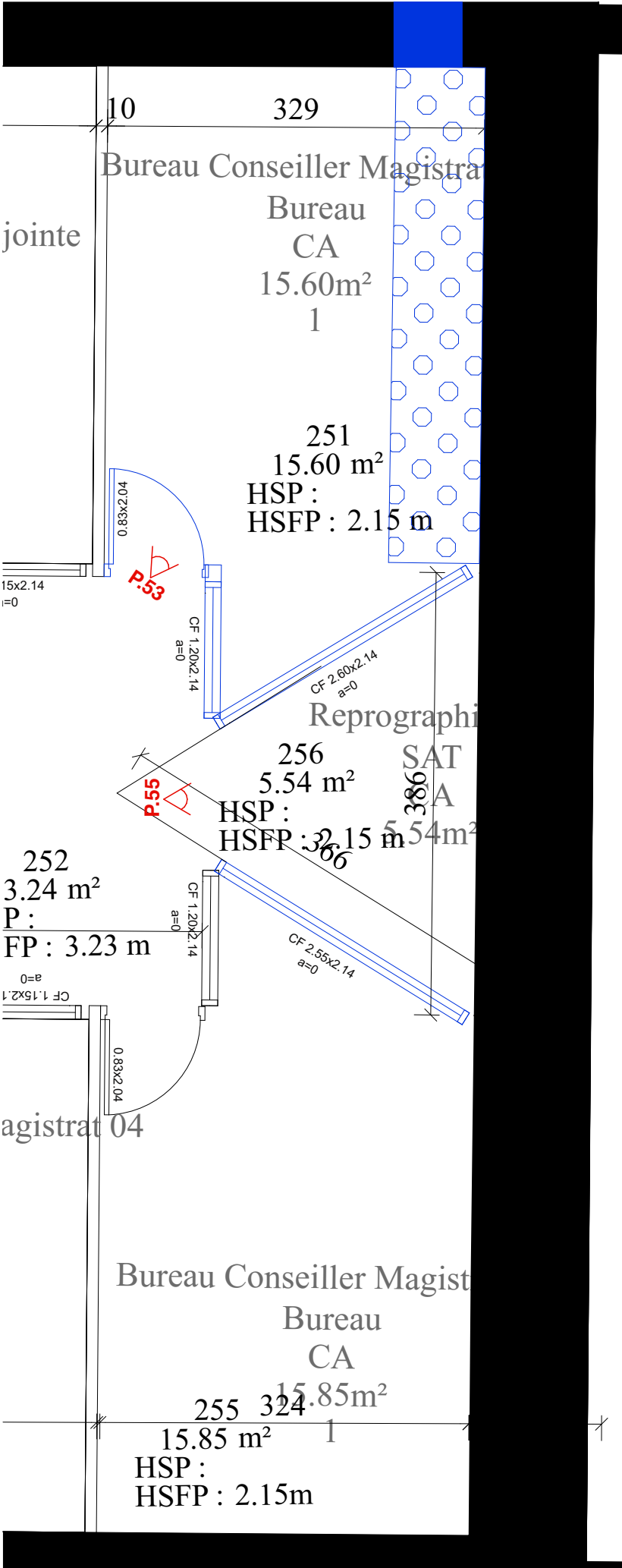
Création cloison avec porte CF intégrée

Dépose des placards dans le sas entre les 2 portes créées

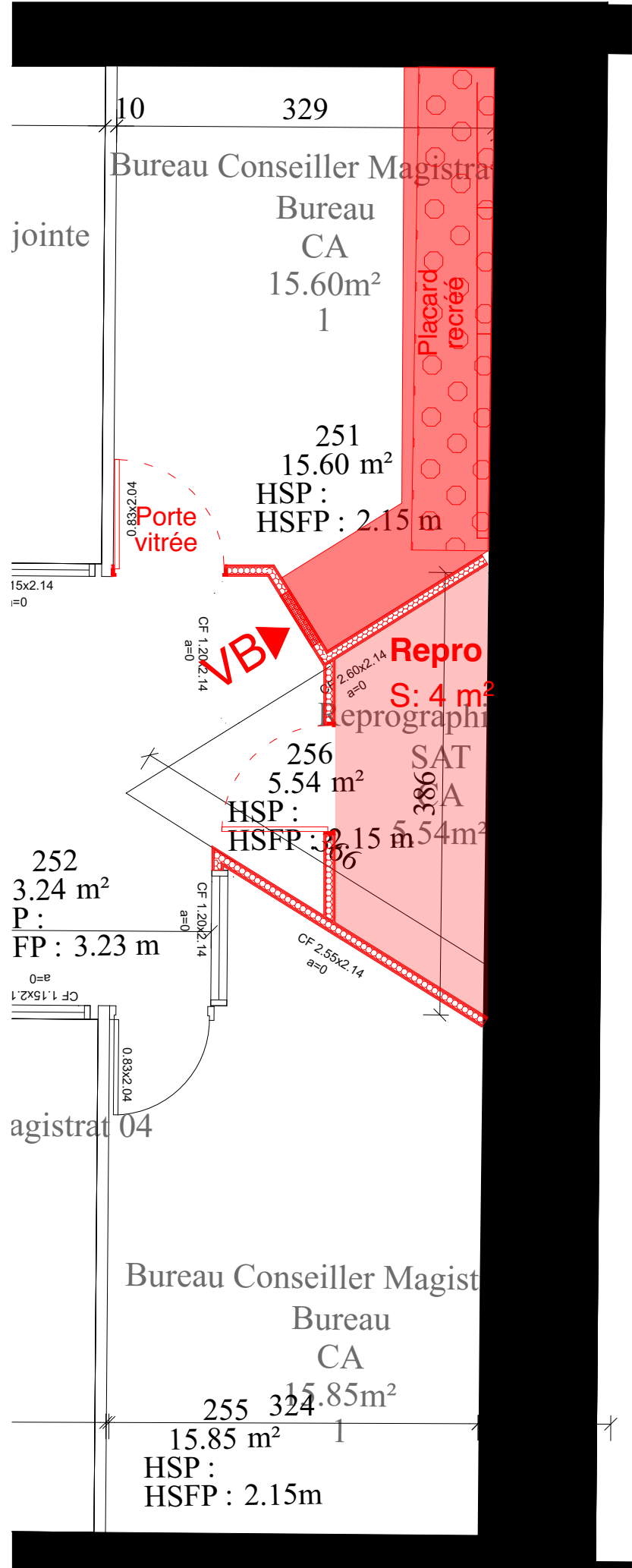


PHOTO 52

Dépose de la verrière existante + repose d'une verrière avec châssis de désenfumage intégrés



DÉMOLITION



CONSTRUCTION

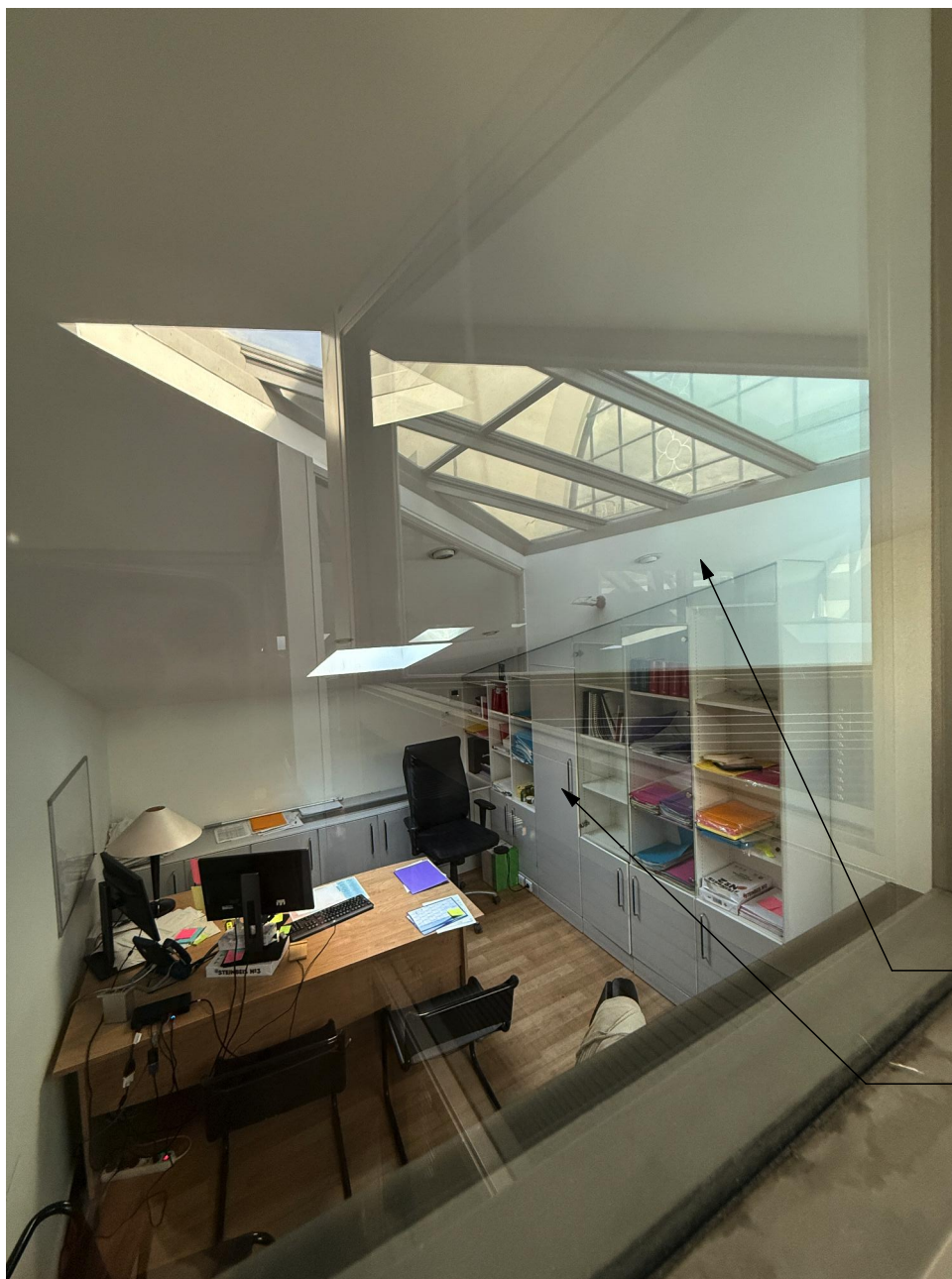


PHOTO 53



Création gaine en sous-face pour amenée d'air

Création grille en façade dito côté droit

Dépose placard + repose d'un placard sous gaine

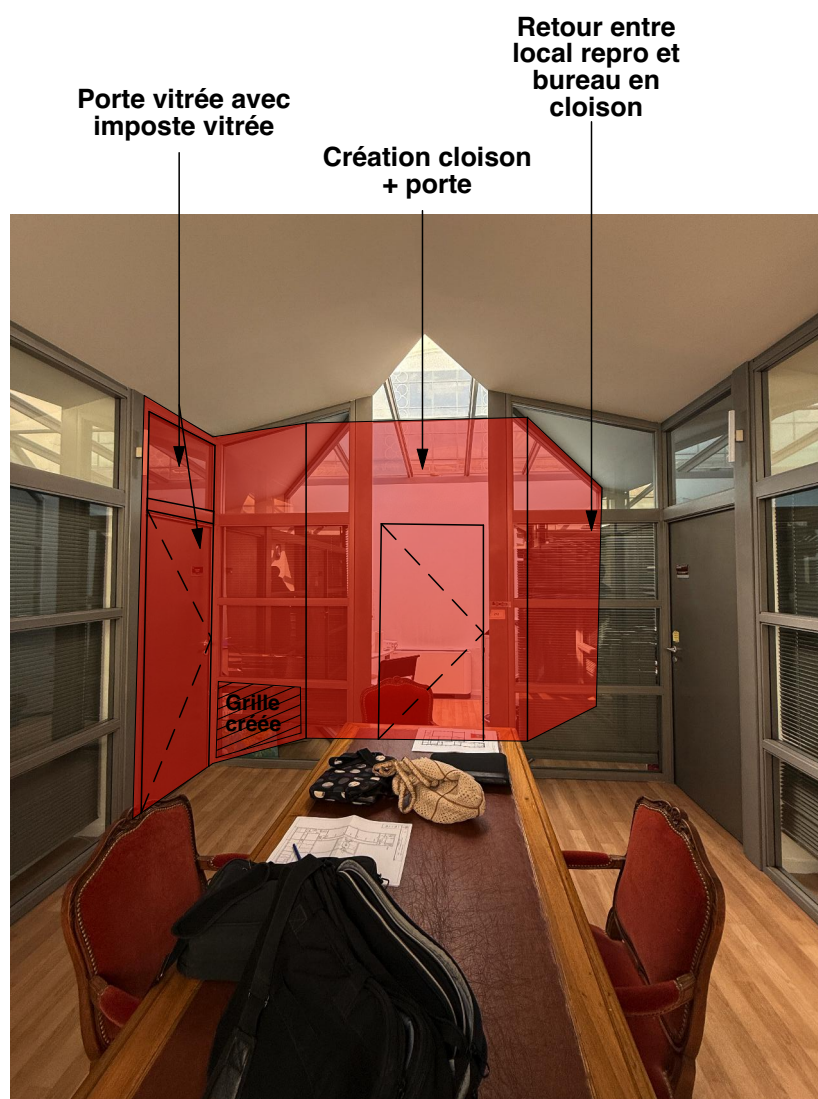


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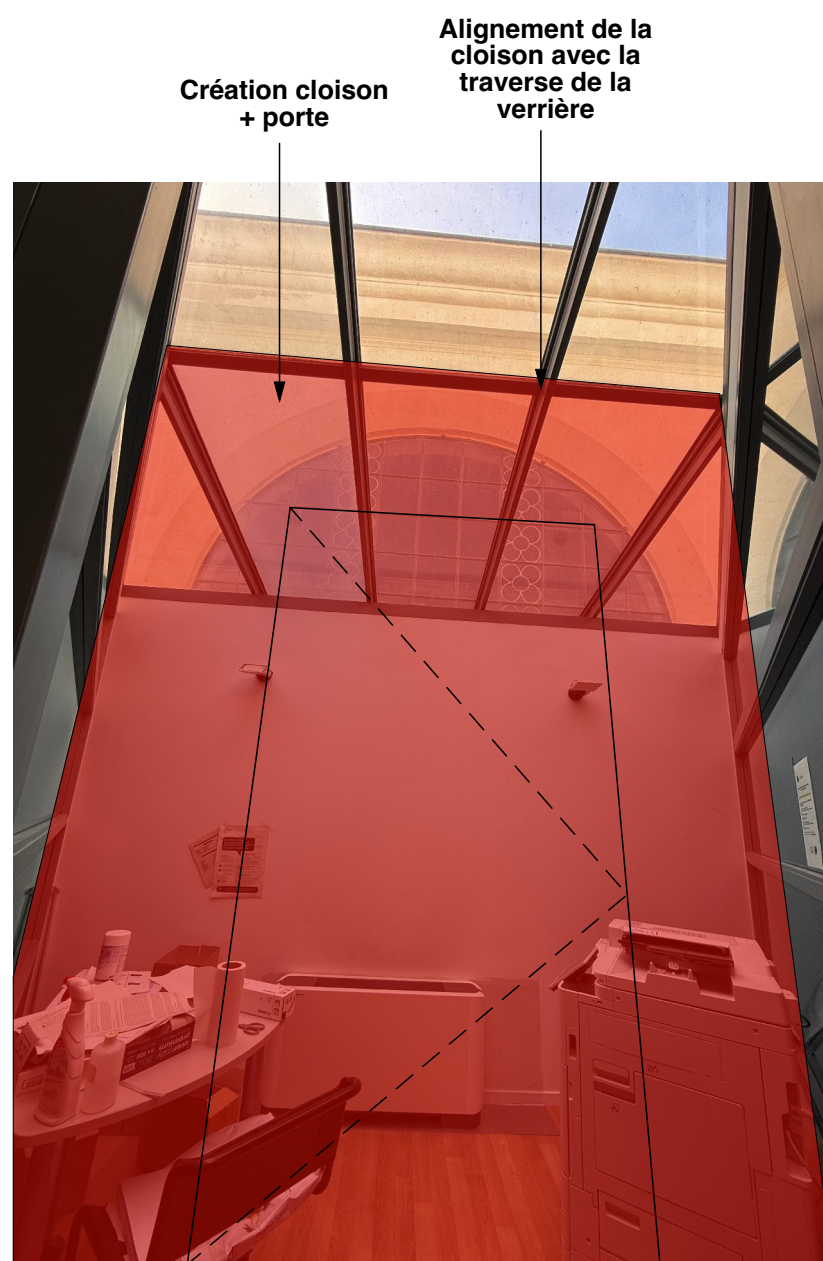
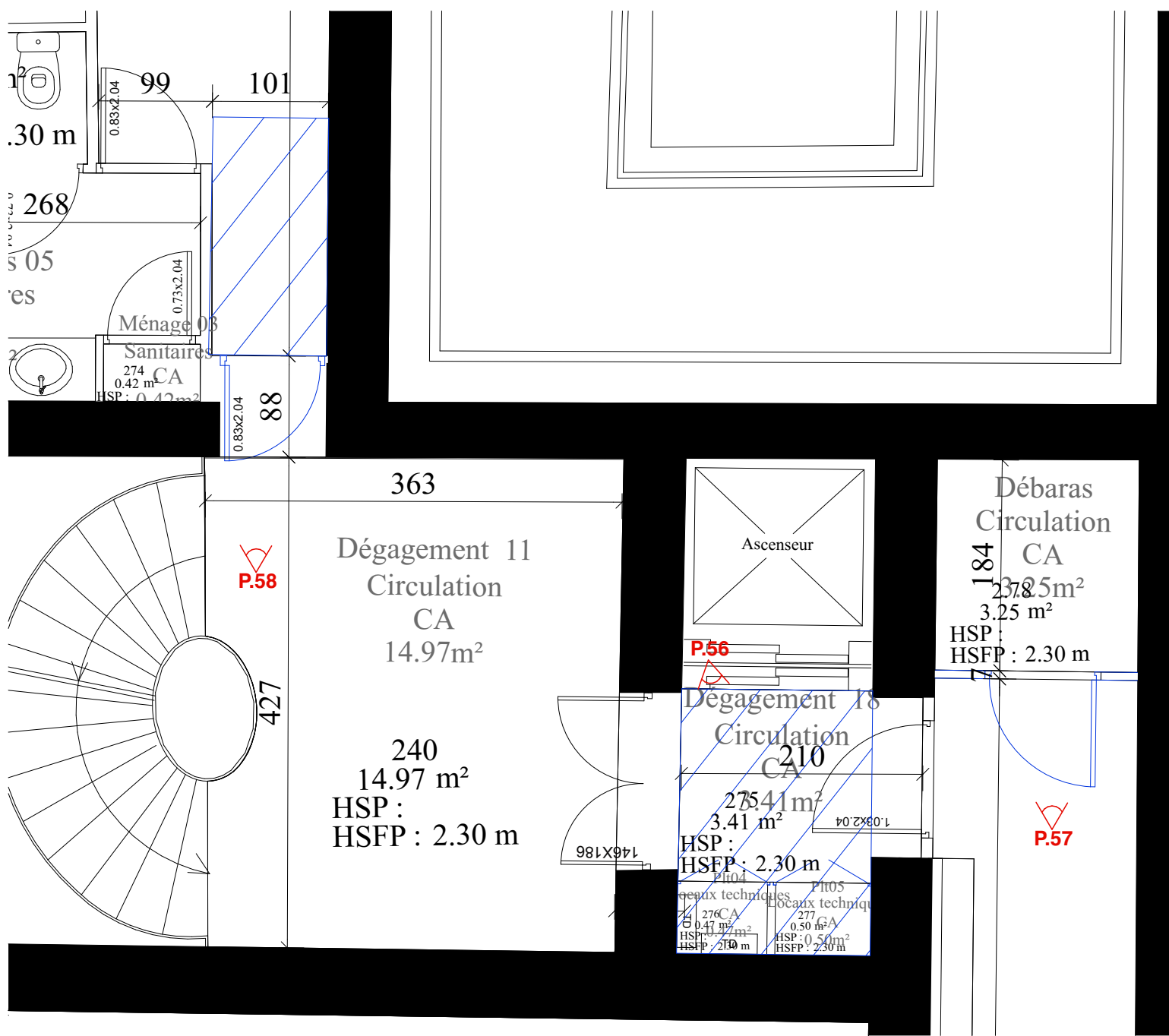
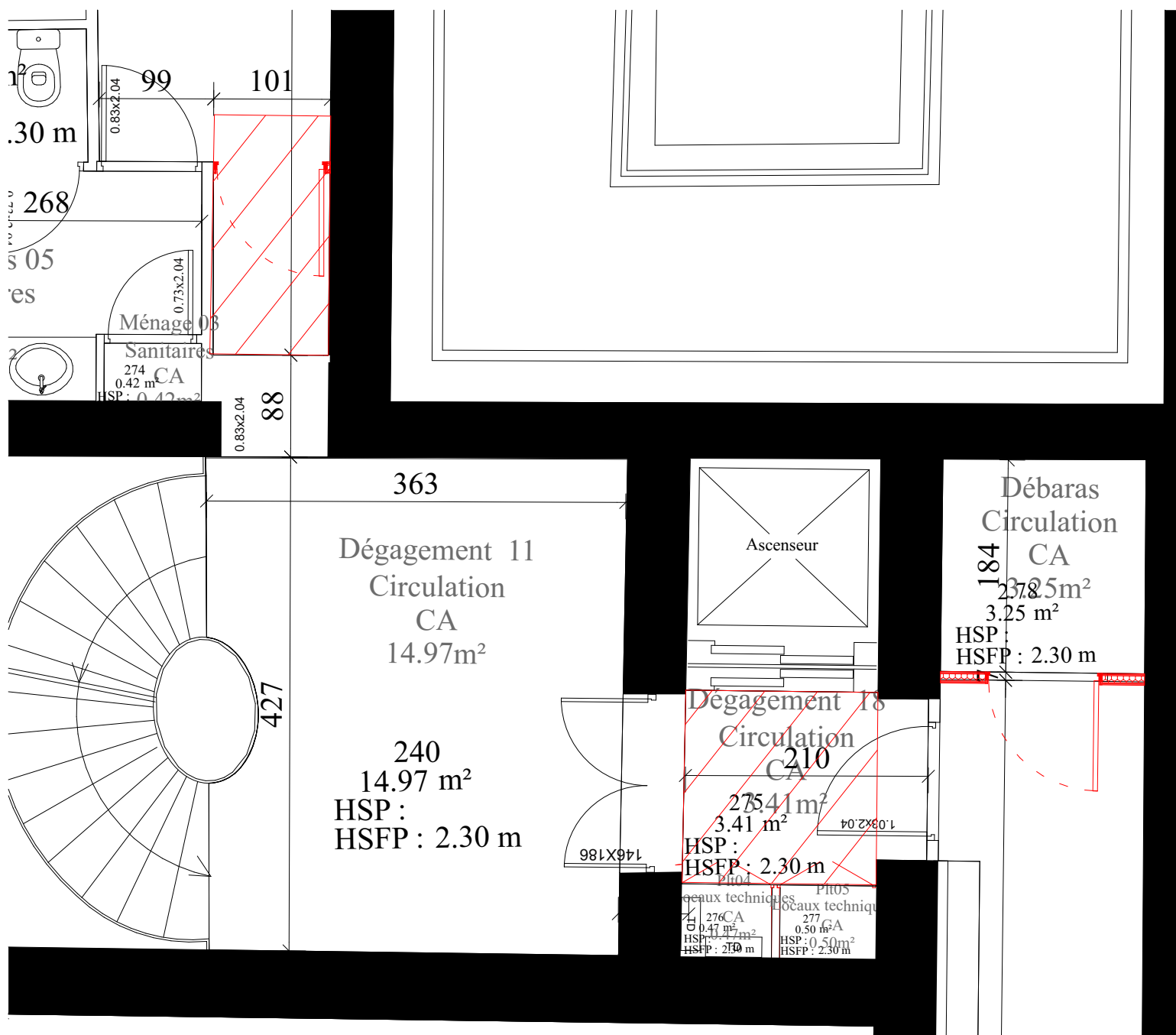


PHOTO 55



DÉMOLITION



CONSTRUCTION



PHOTO 56



PHOTO 57



PHOTO 58



PHOTO 59



PHOTO 60



PHOTO 61



PHOTO 62

REPLACEMENT DES PORTES

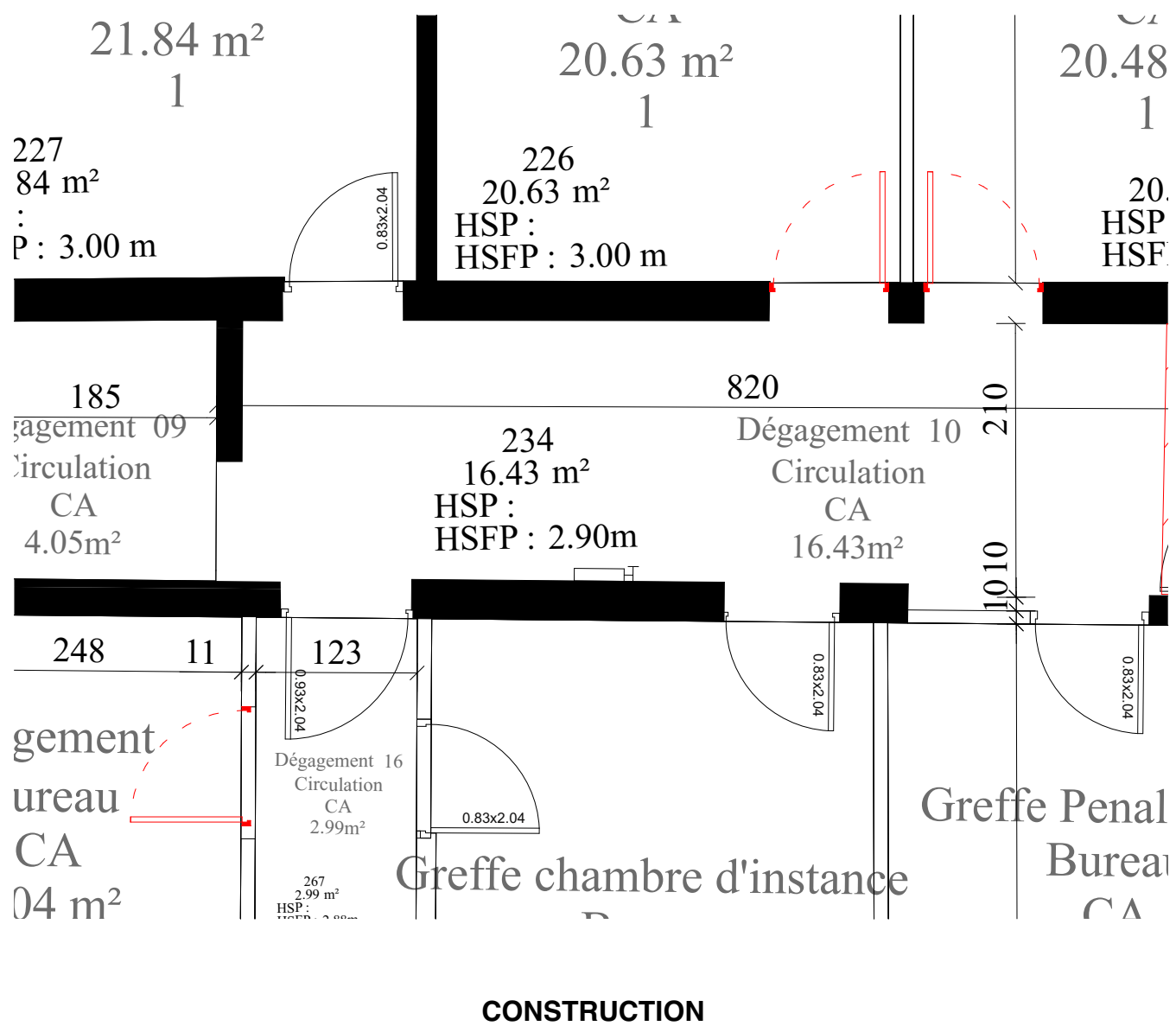
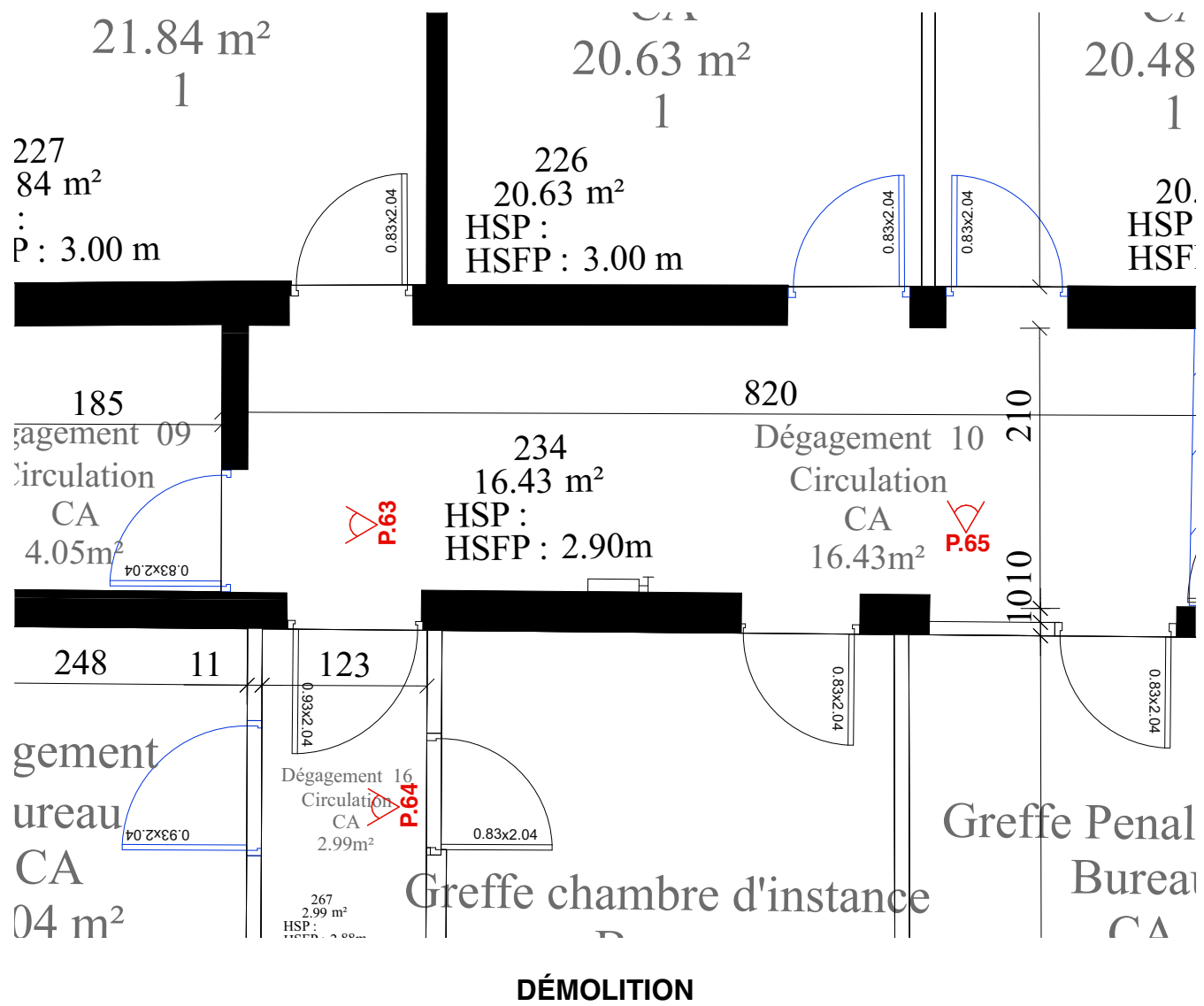




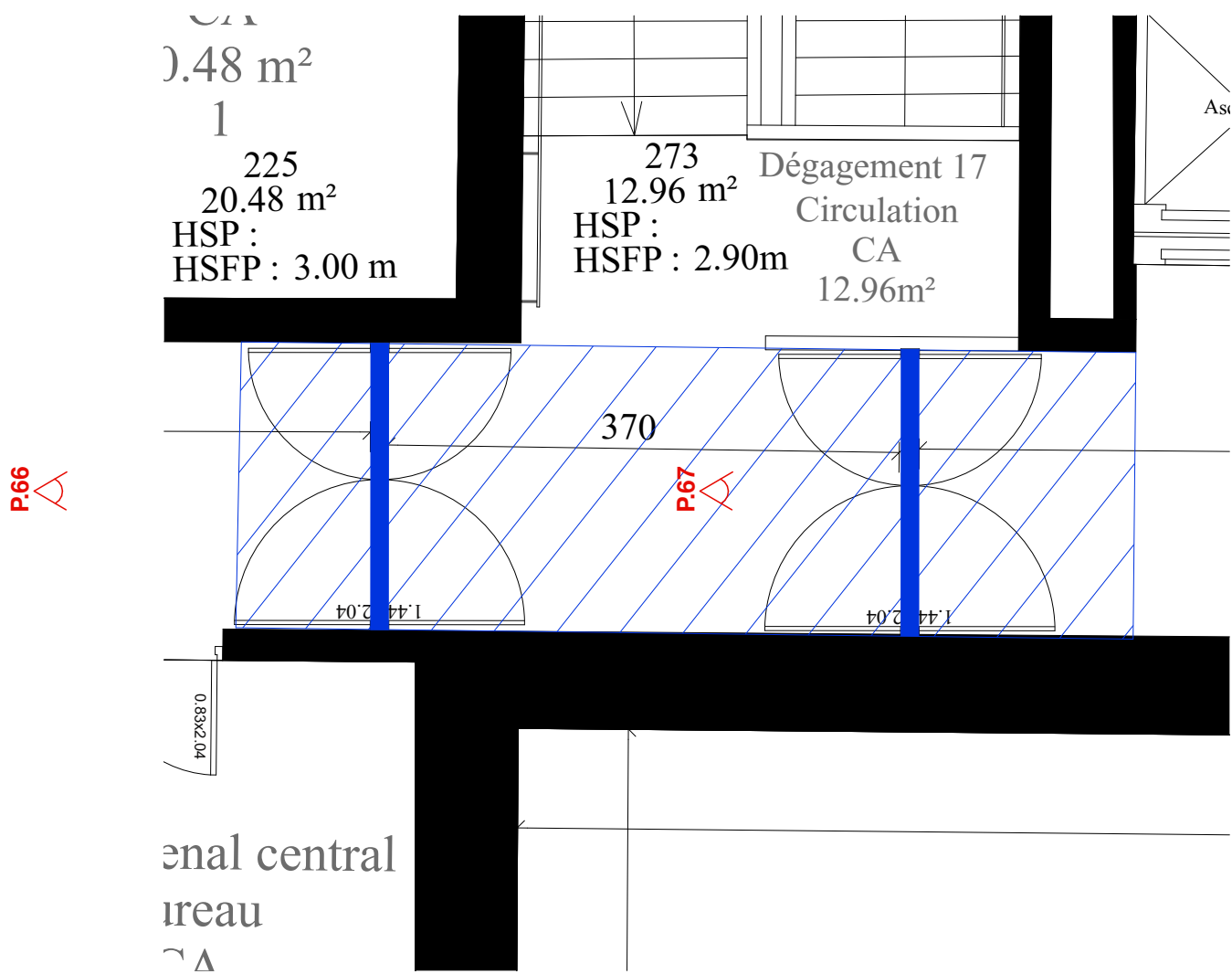
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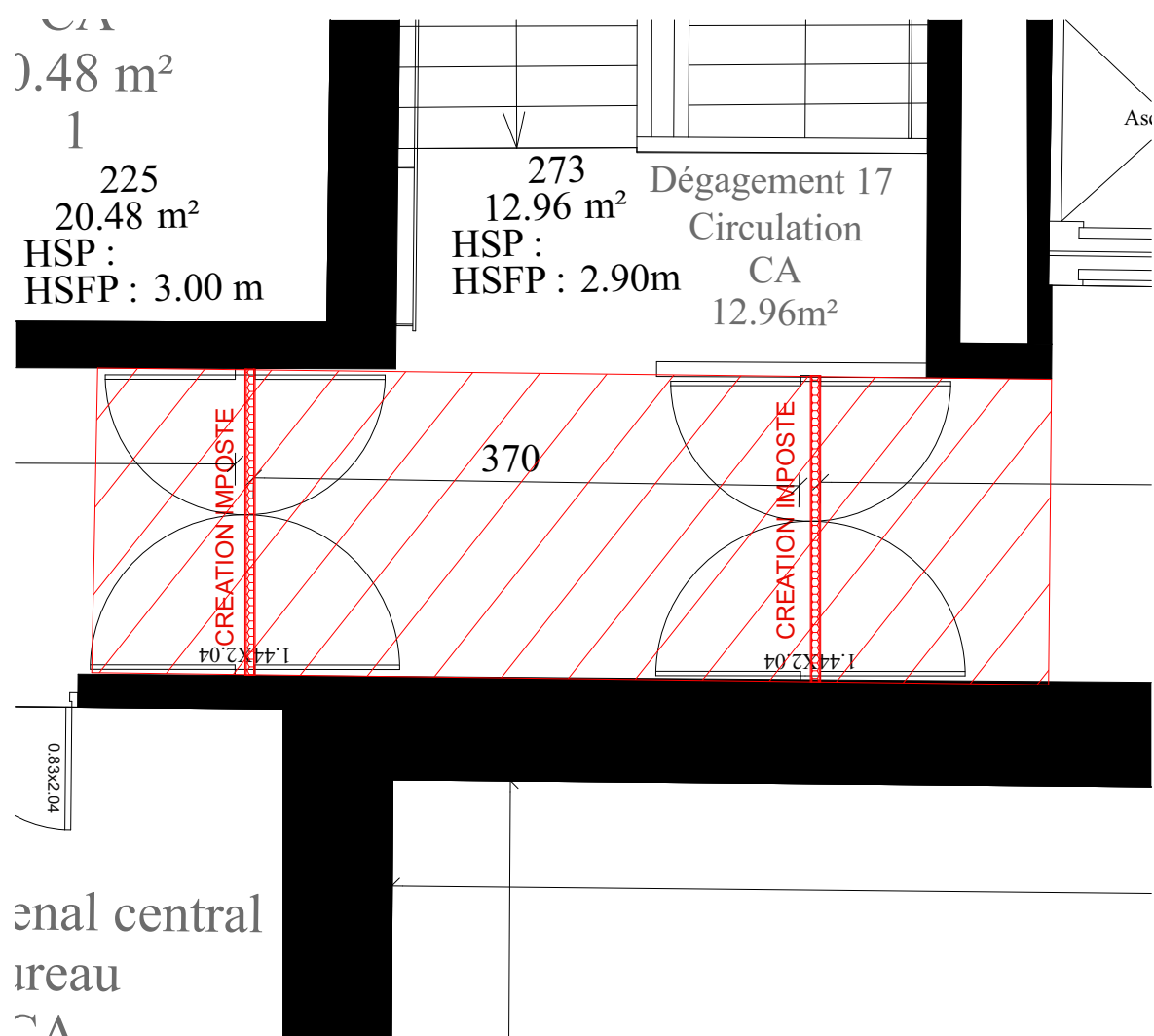
PHOTO 64



PHOTO 65



DÉMOLITION



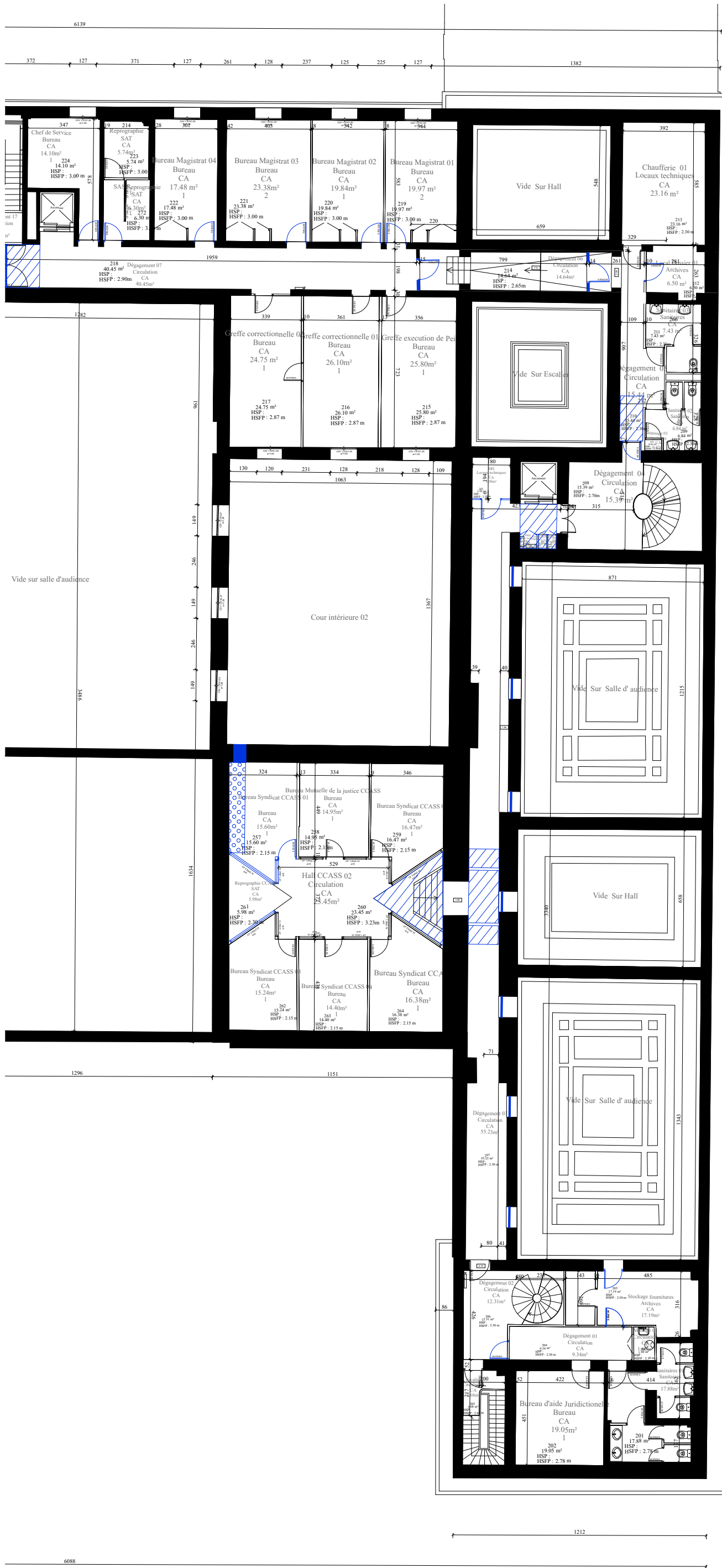
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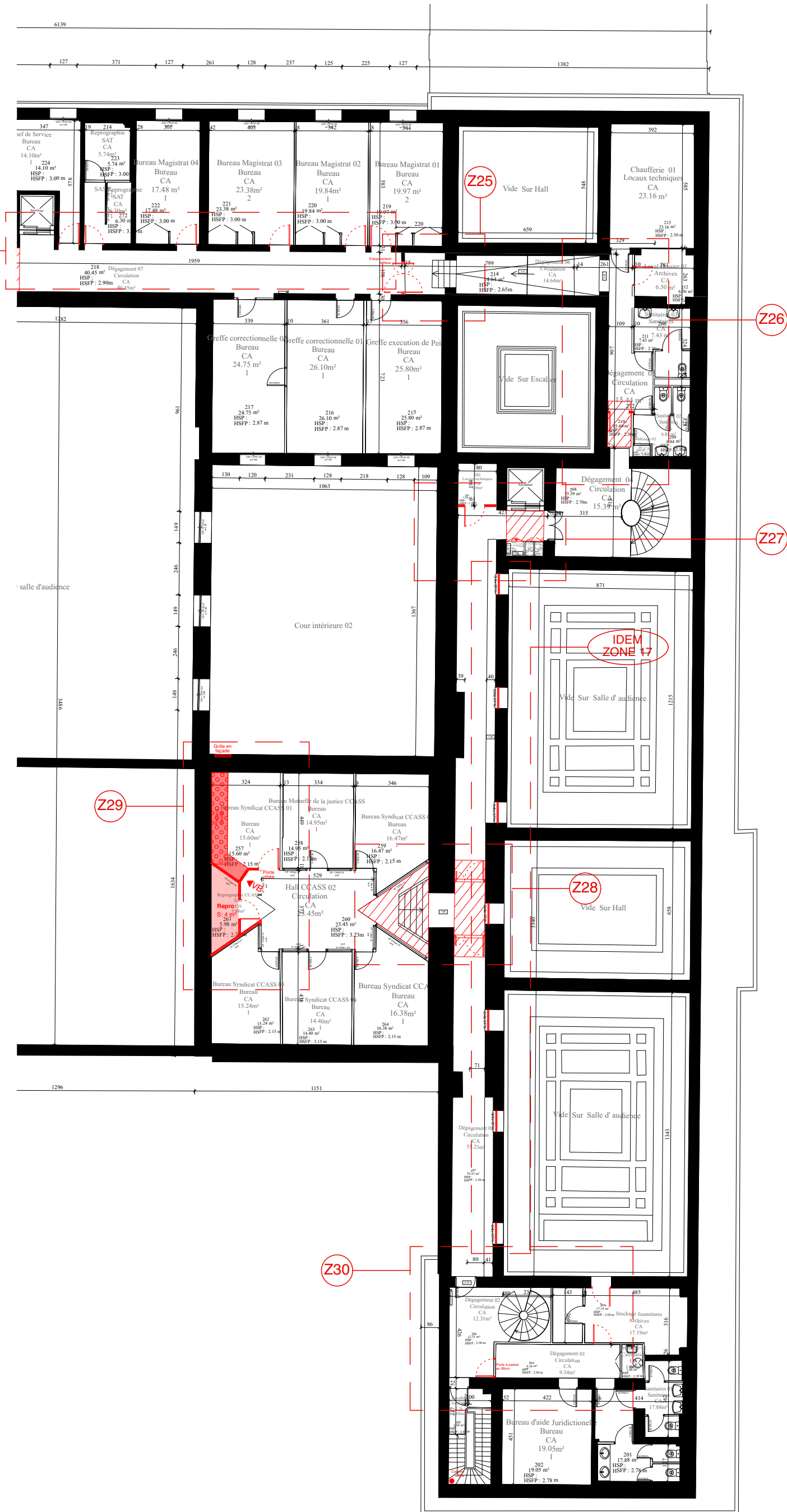


PHOTO 66



PHOTO 67





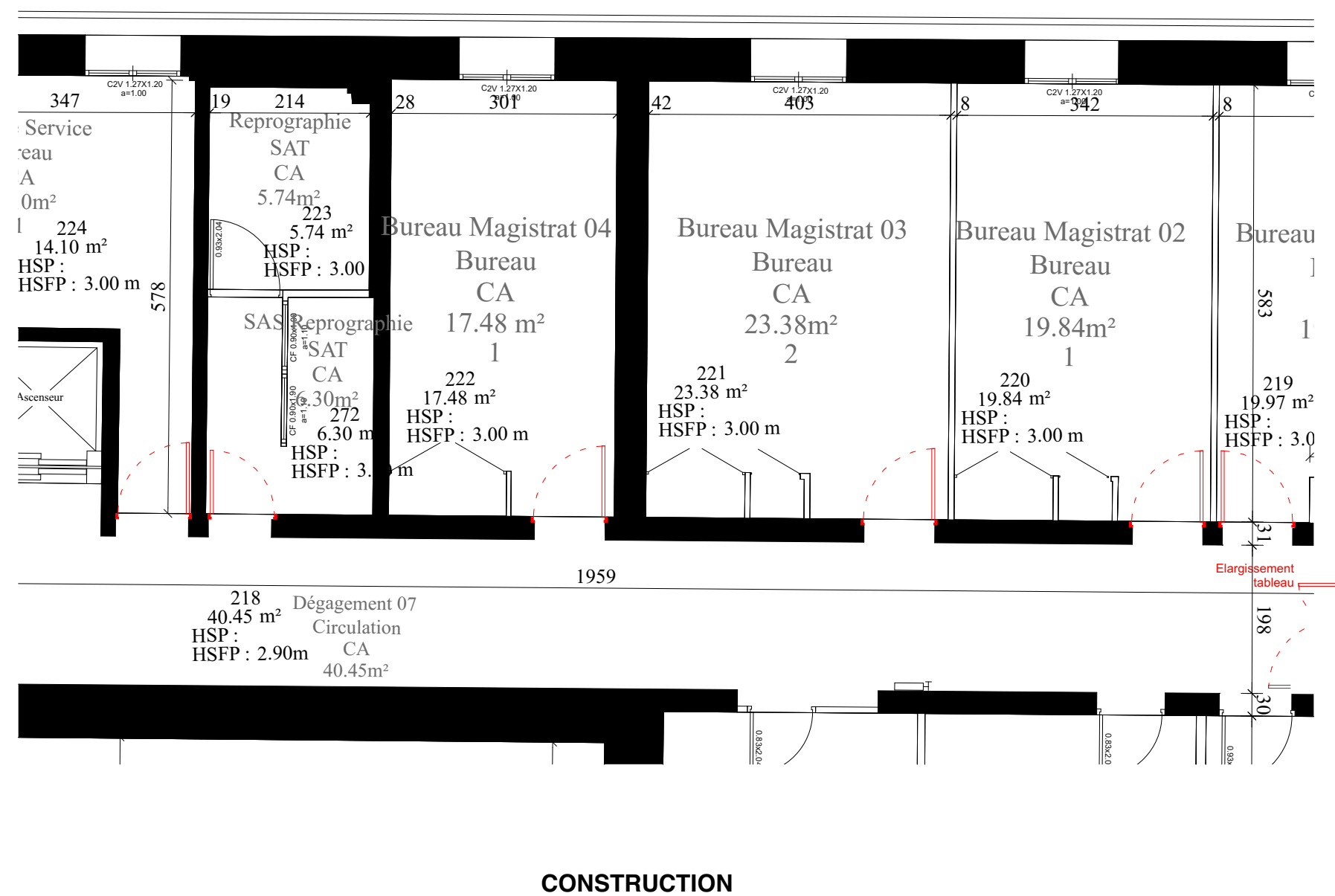
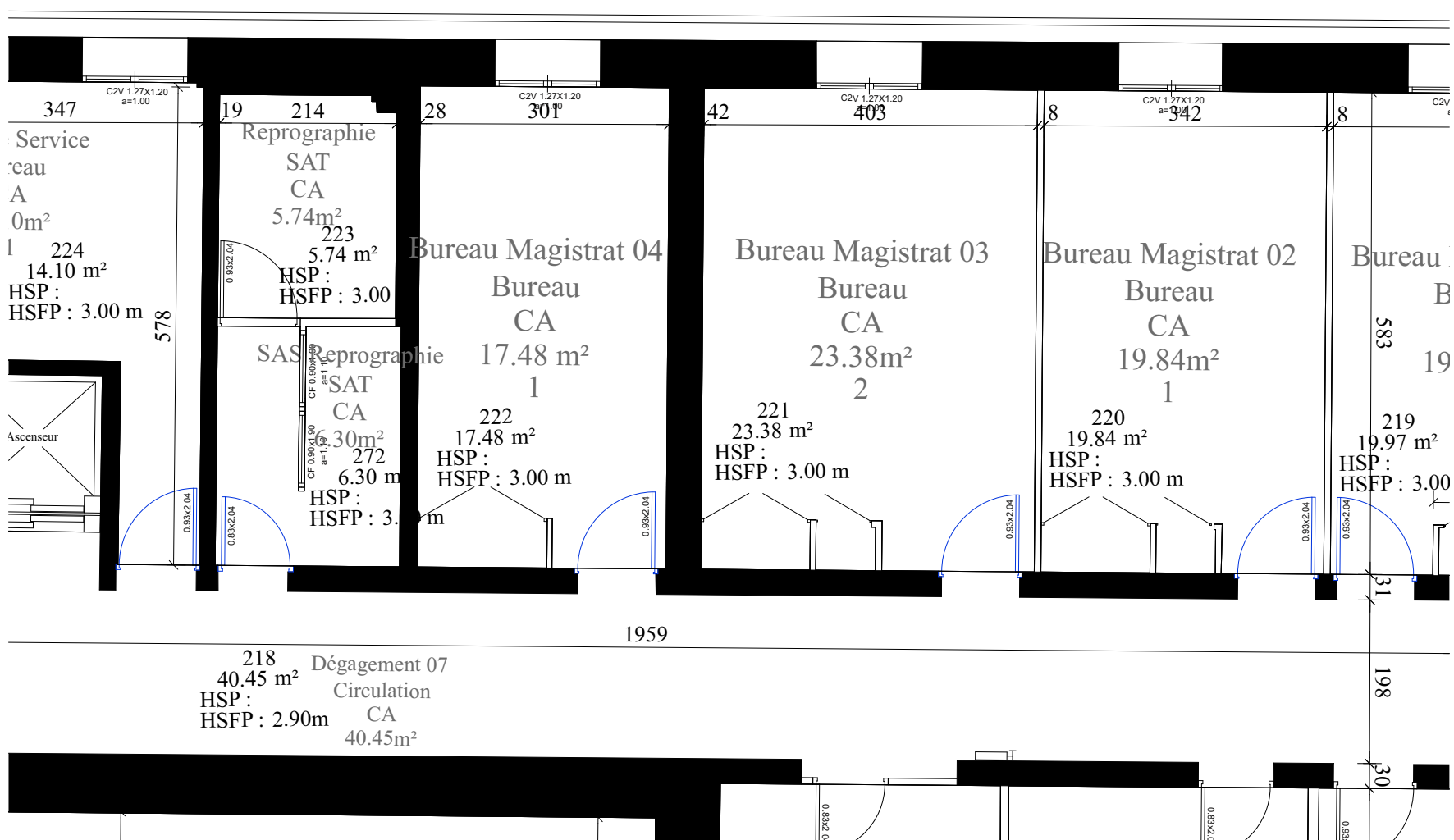




PHOTO 68



PHOTO 69



PHOTO 70

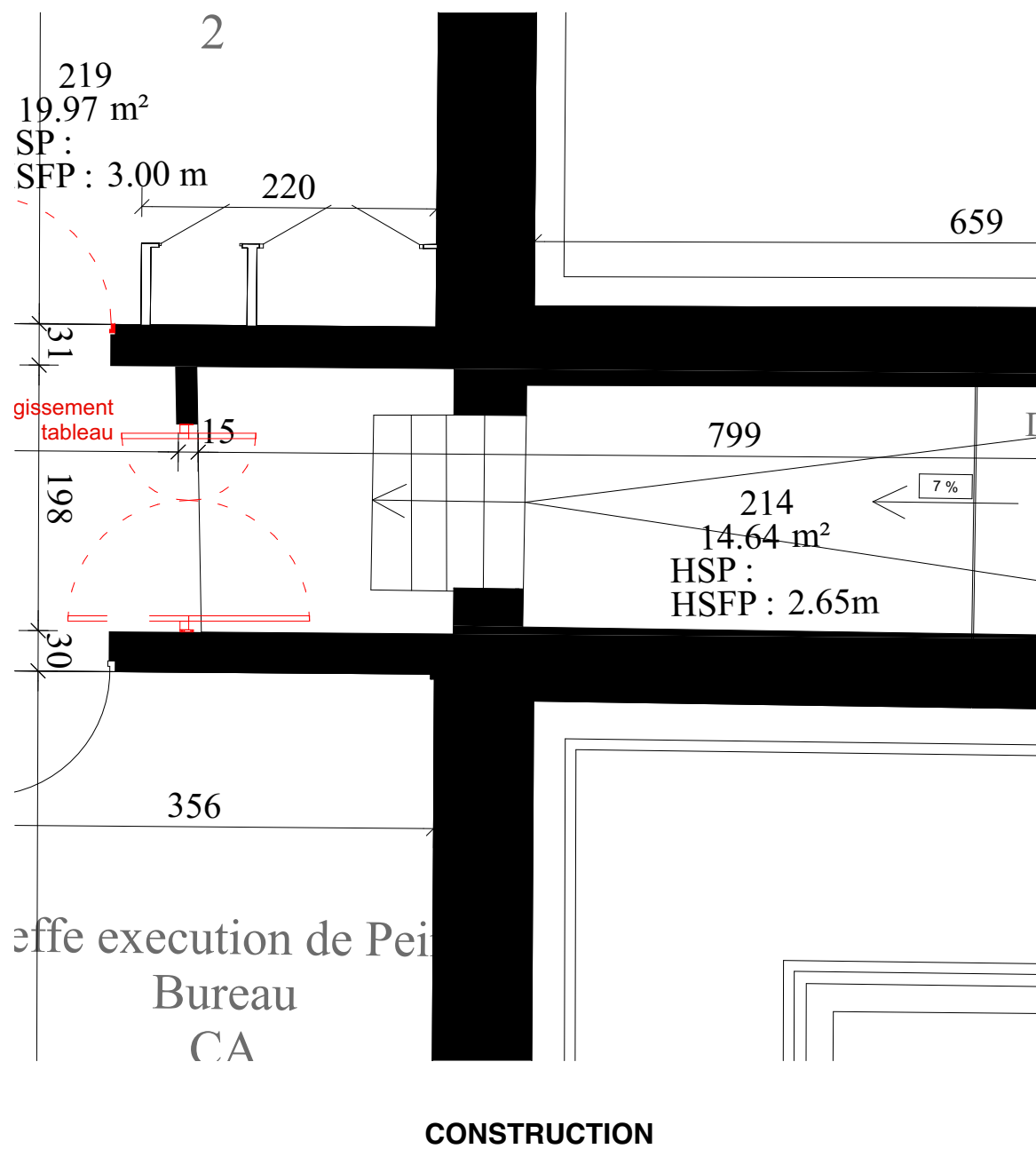
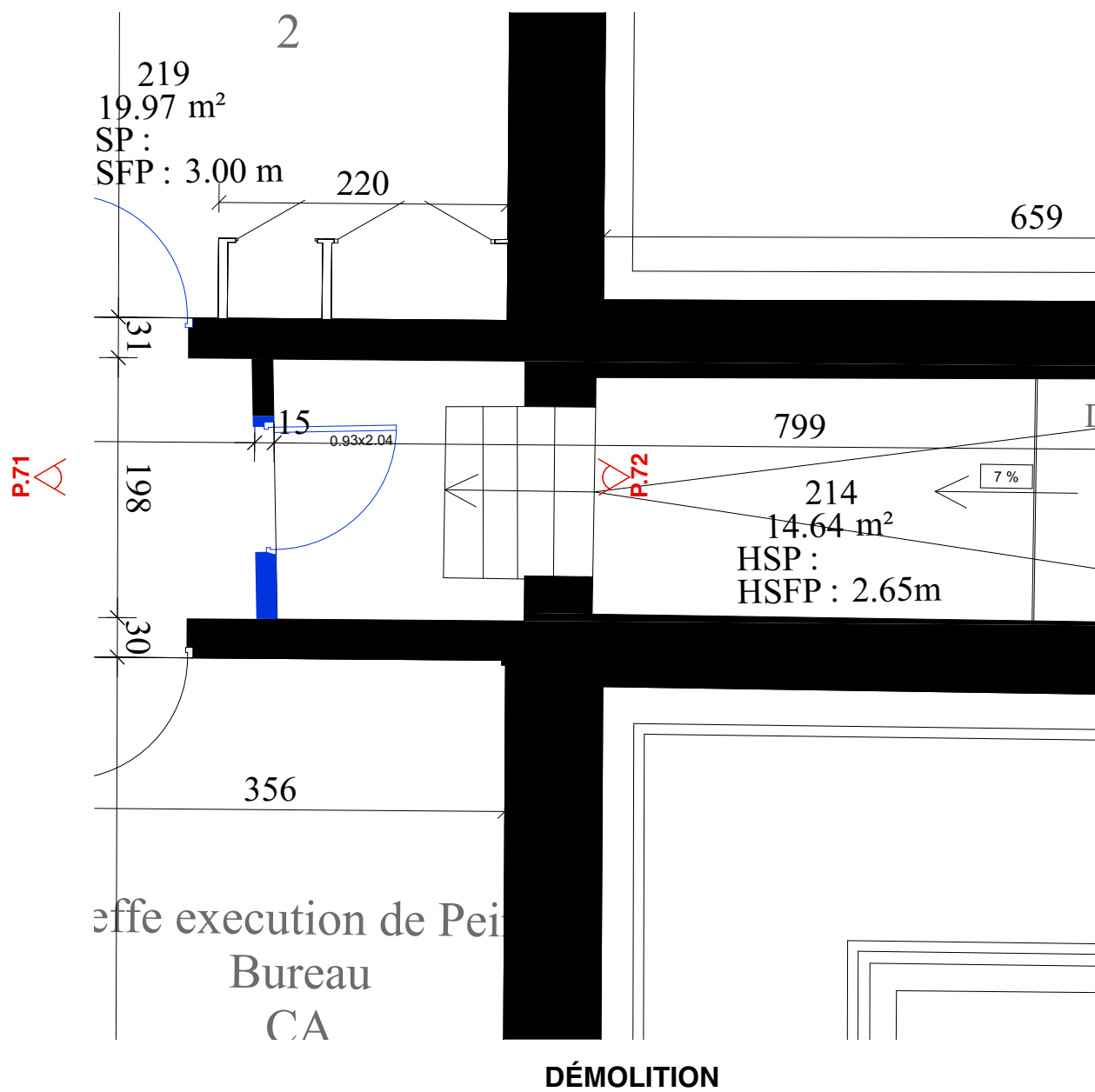




PHOTO 71



PHOTO 72

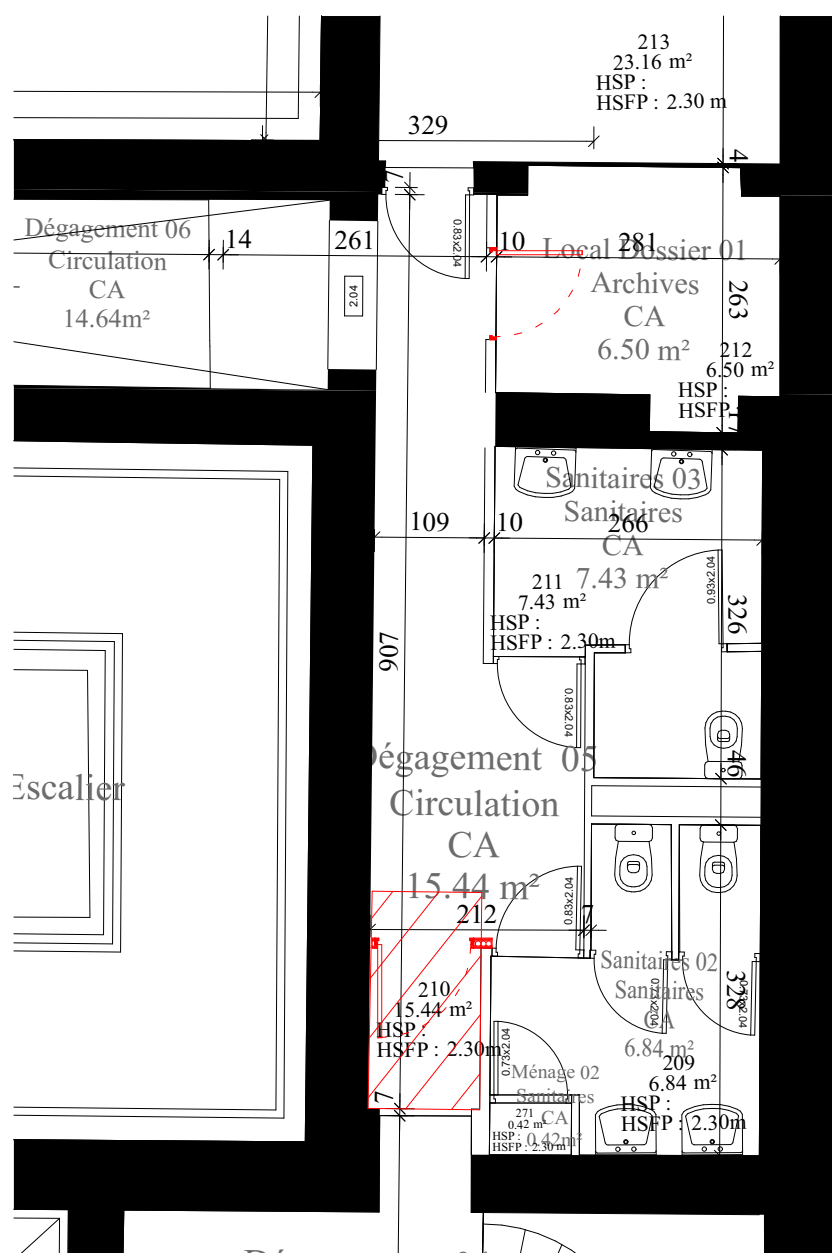
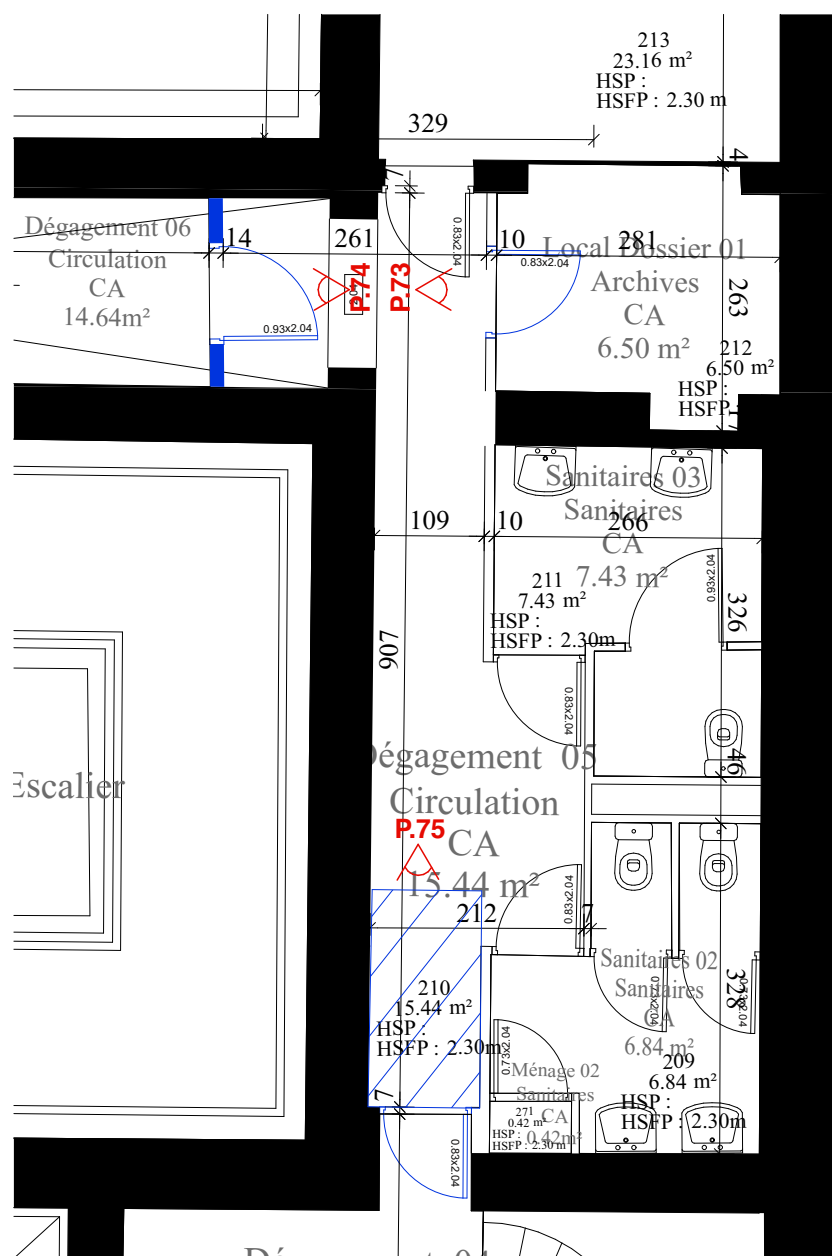




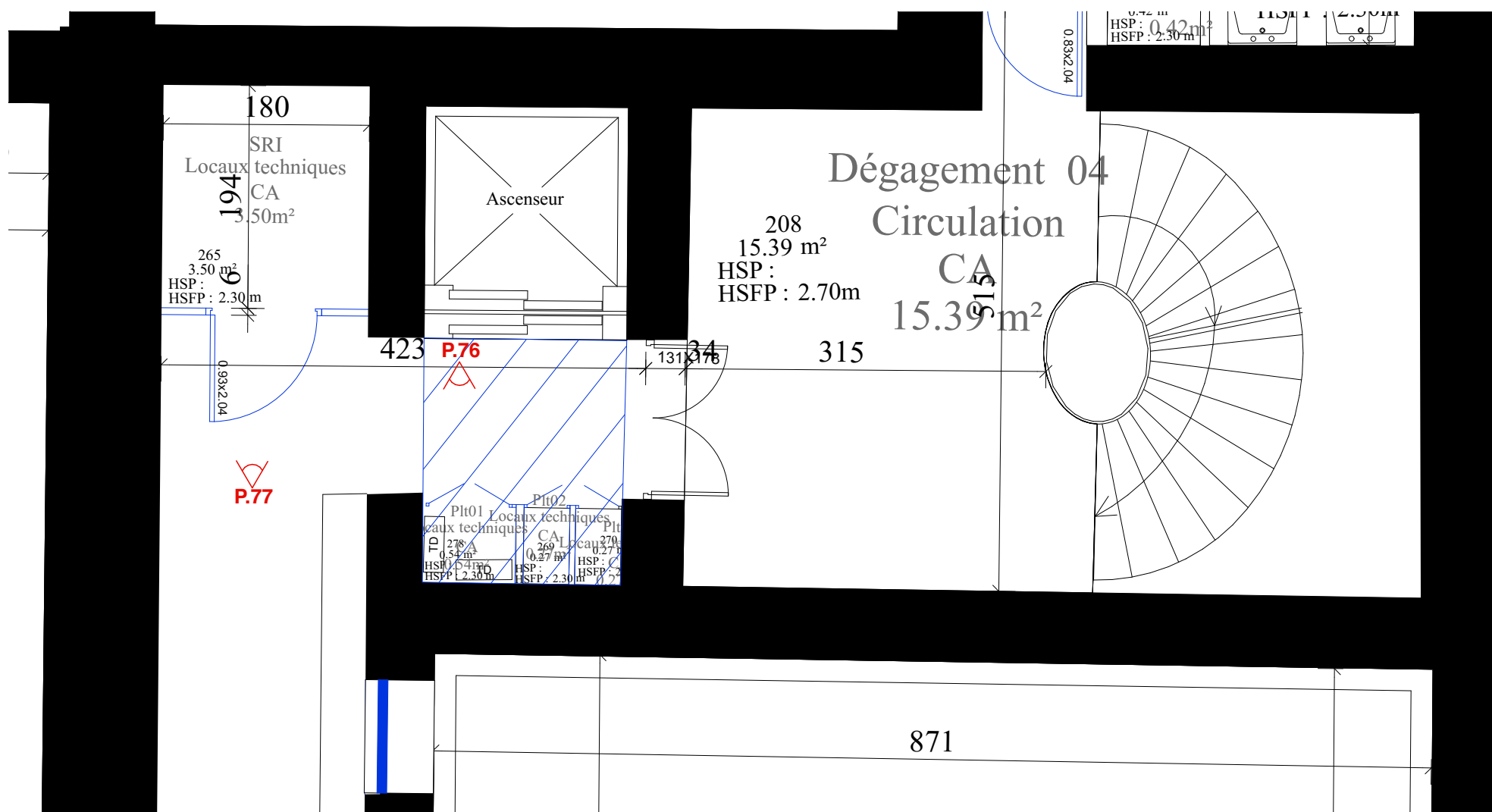
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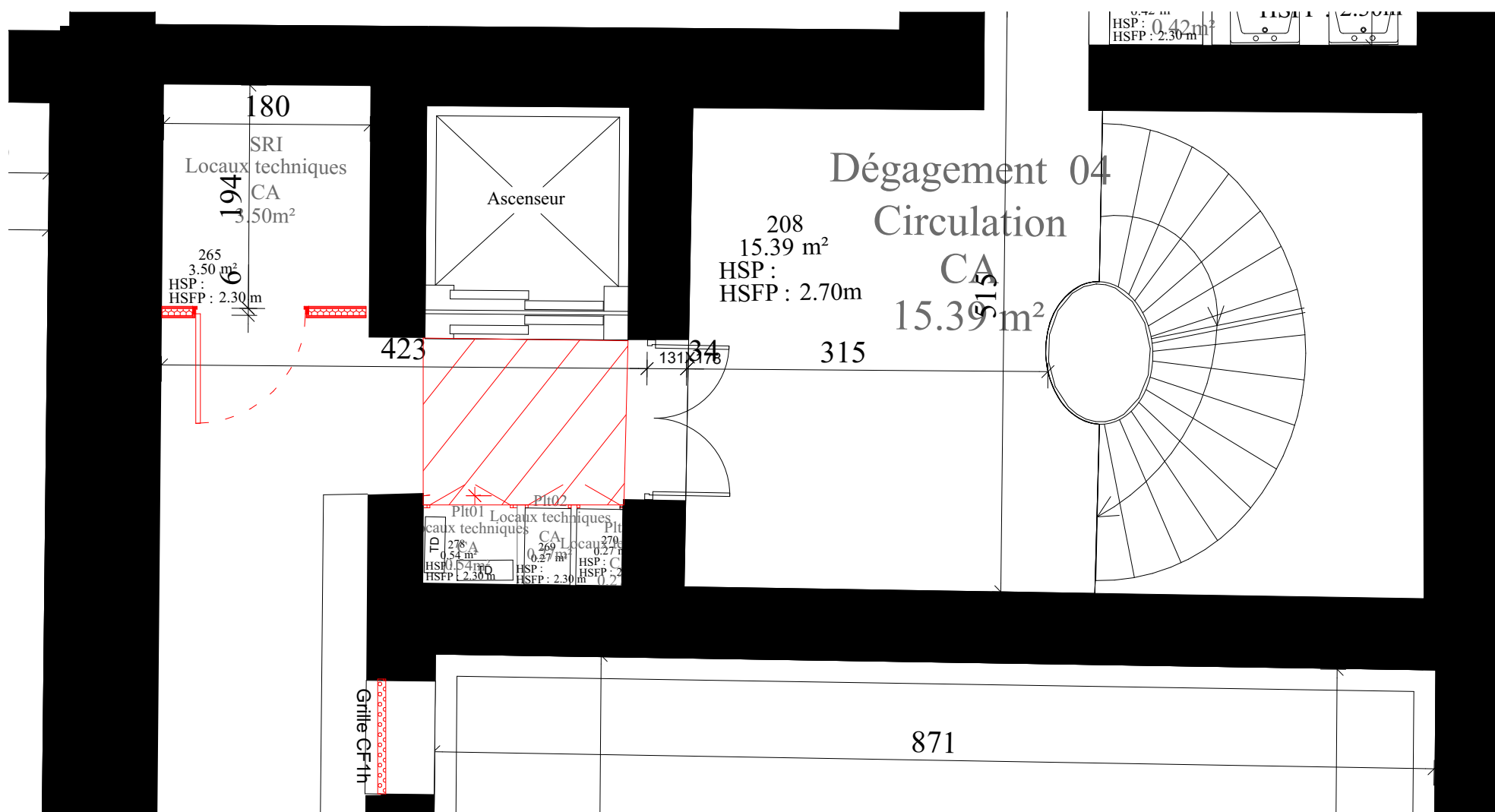
PHOTO 74



PHOTO 75



DÉMOLITION



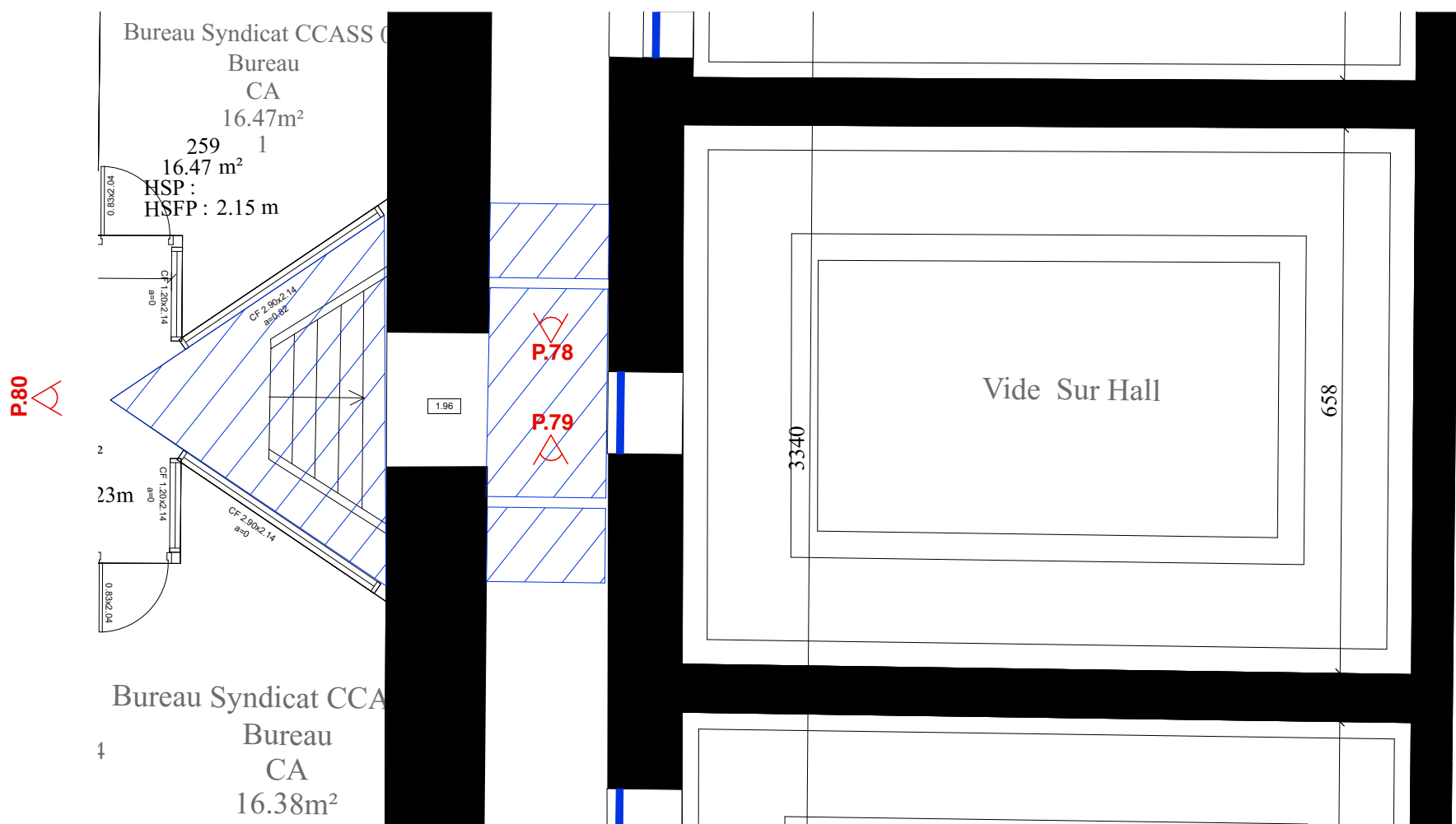
CONSTRUCTION



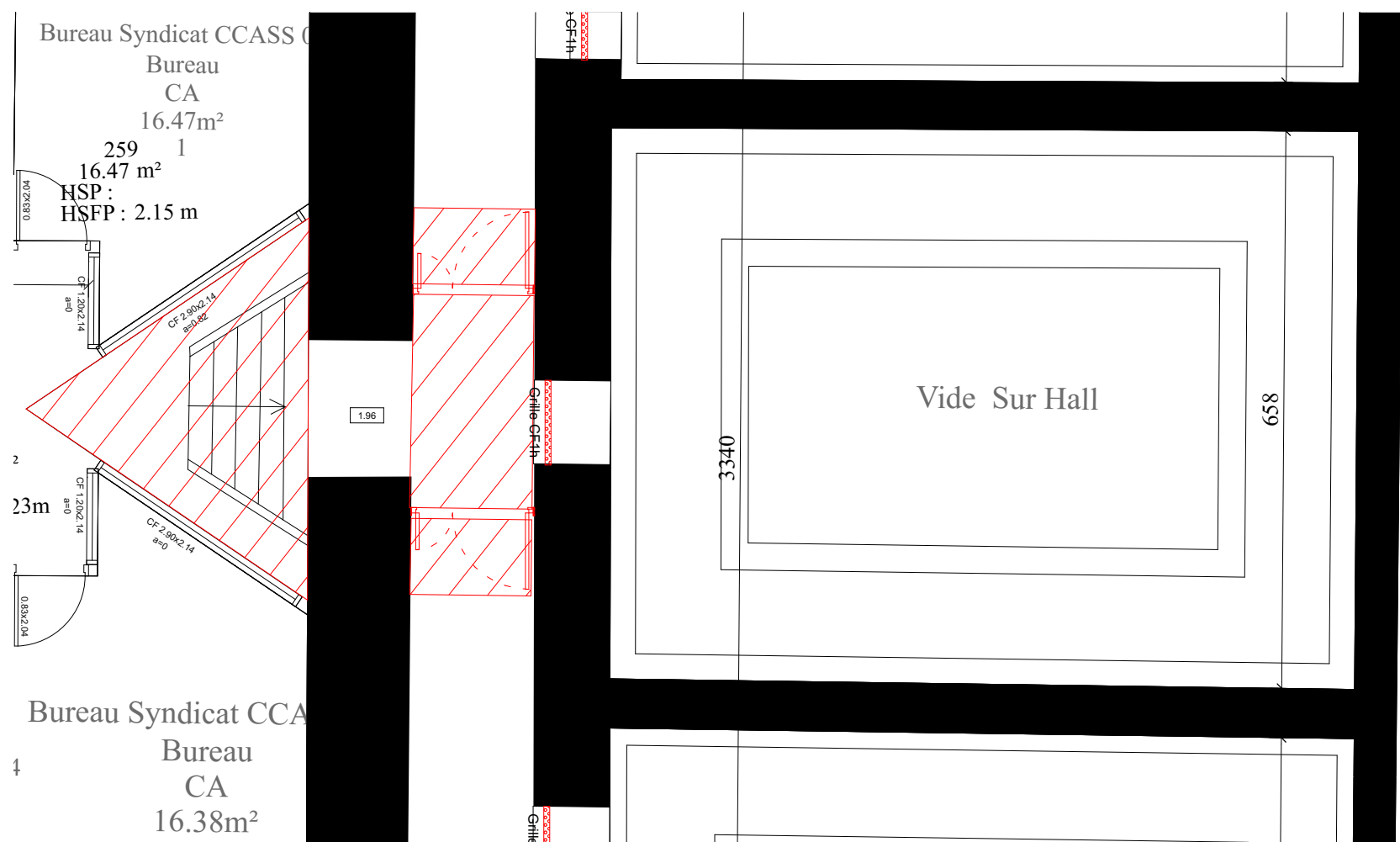
PHOTO 76



PHOTO 77



DÉMOLITION



CONSTRUCTION



PHOTO 78

Création cloison avec porte CF intégrée

Dépose des placards dans le sas entre les 2 portes créées



PHOTO 79

Création cloison avec porte CF intégrée

Dépose des placards dans le sas entre les 2 portes créées

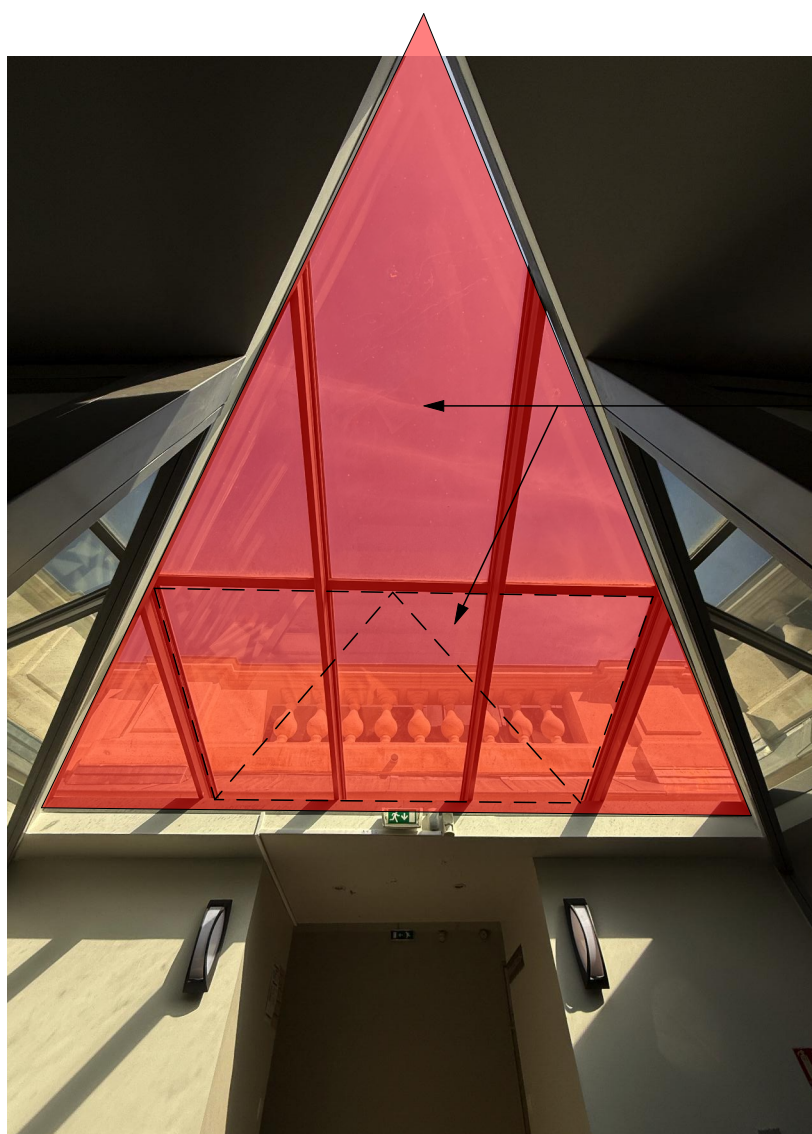


PHOTO 80

Dépose de la verrière existante + repose d'une verrière avec châssis de désenfumage intégrés



PHOTO 81

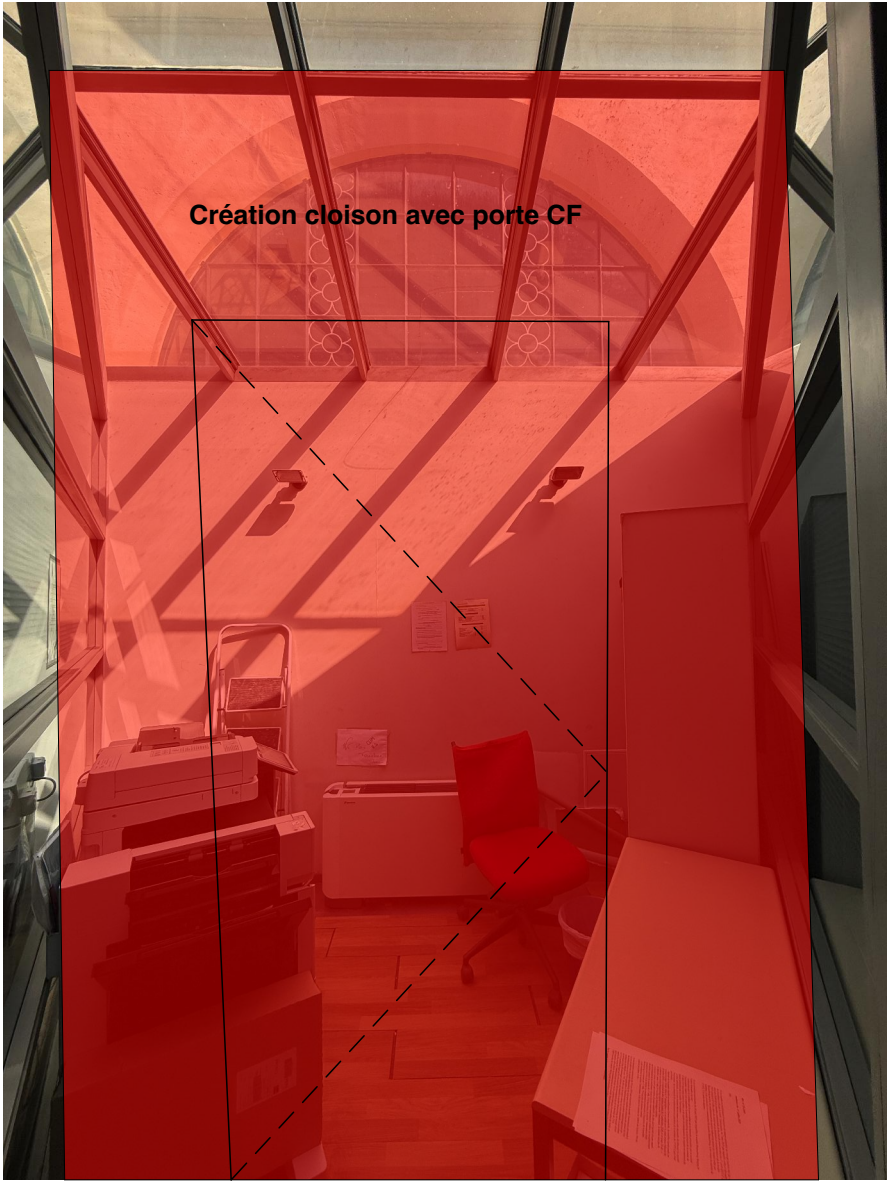
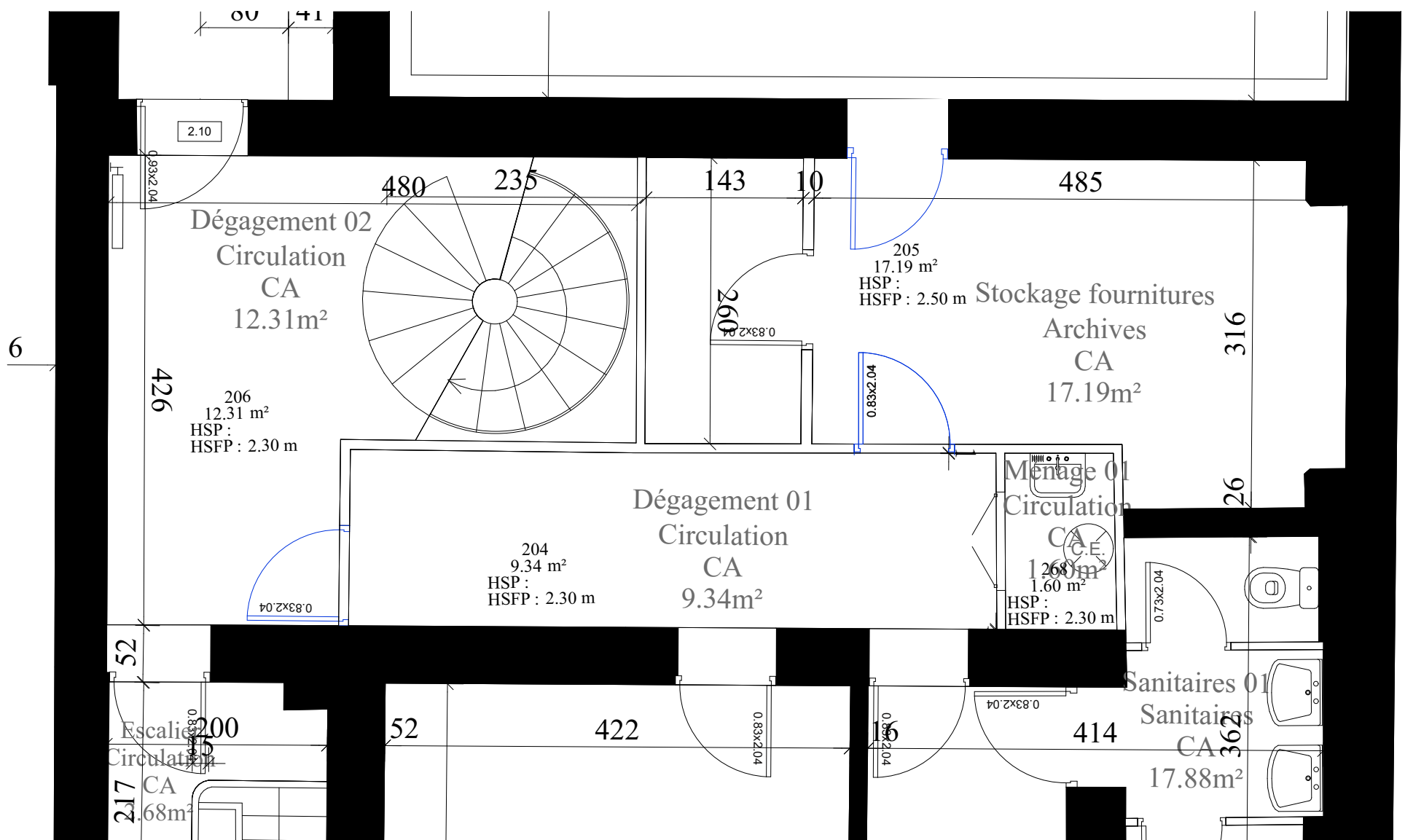


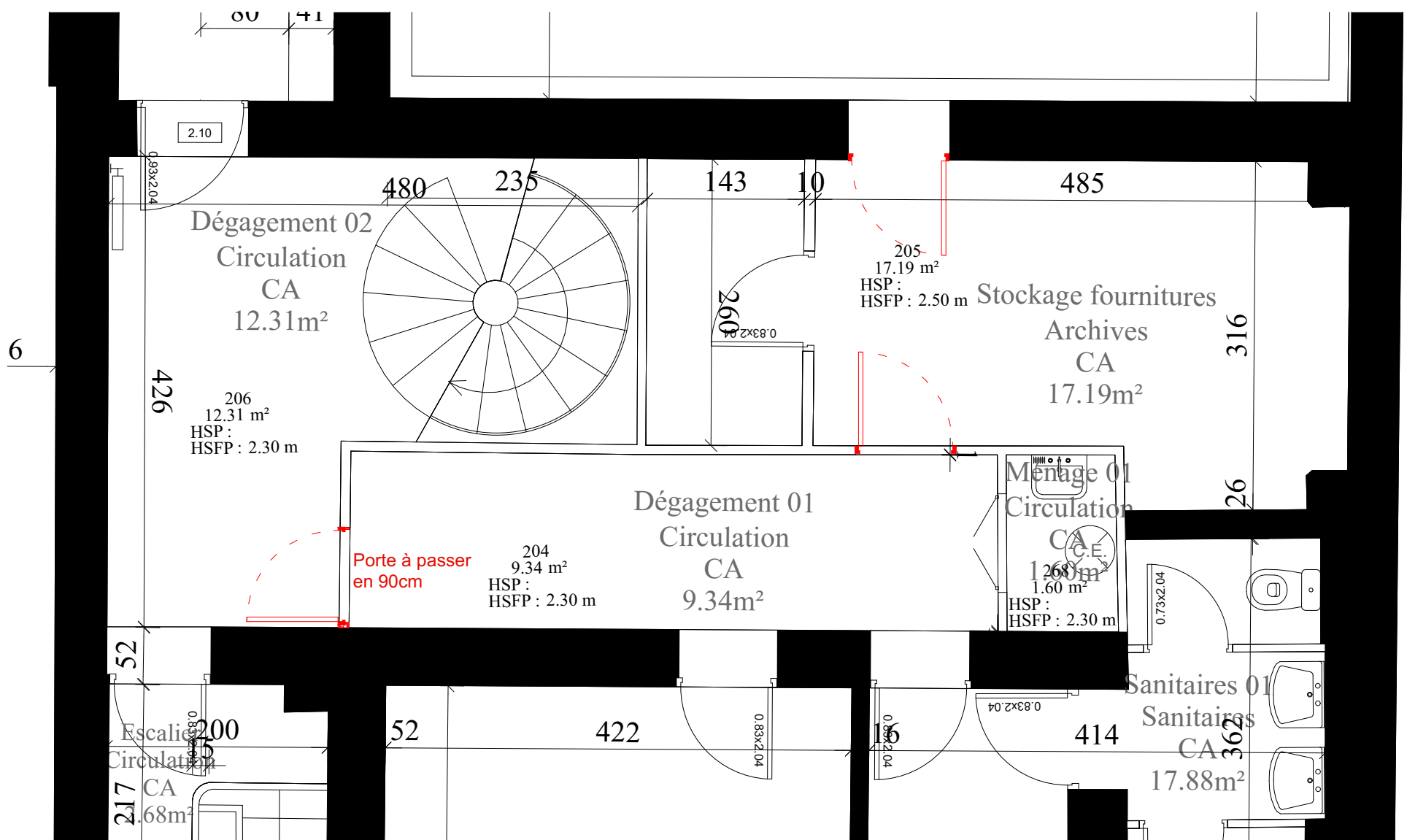
PHOTO 82



PHOTO 83



DÉMOLITION



CONSTRUCTION

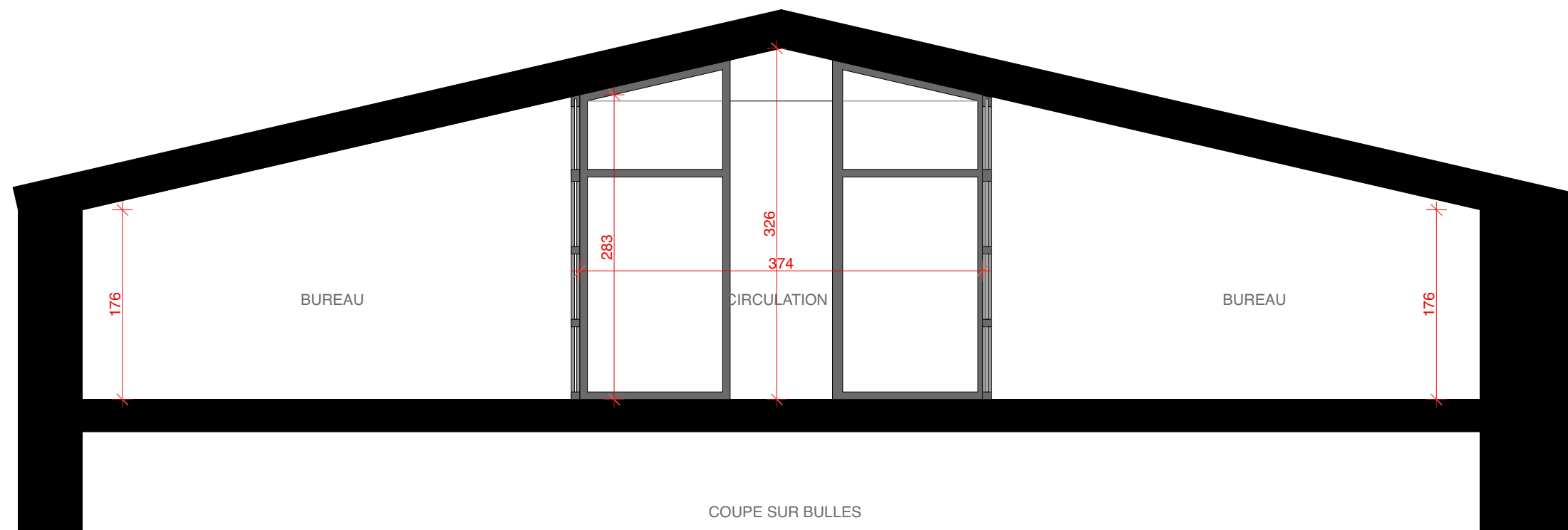
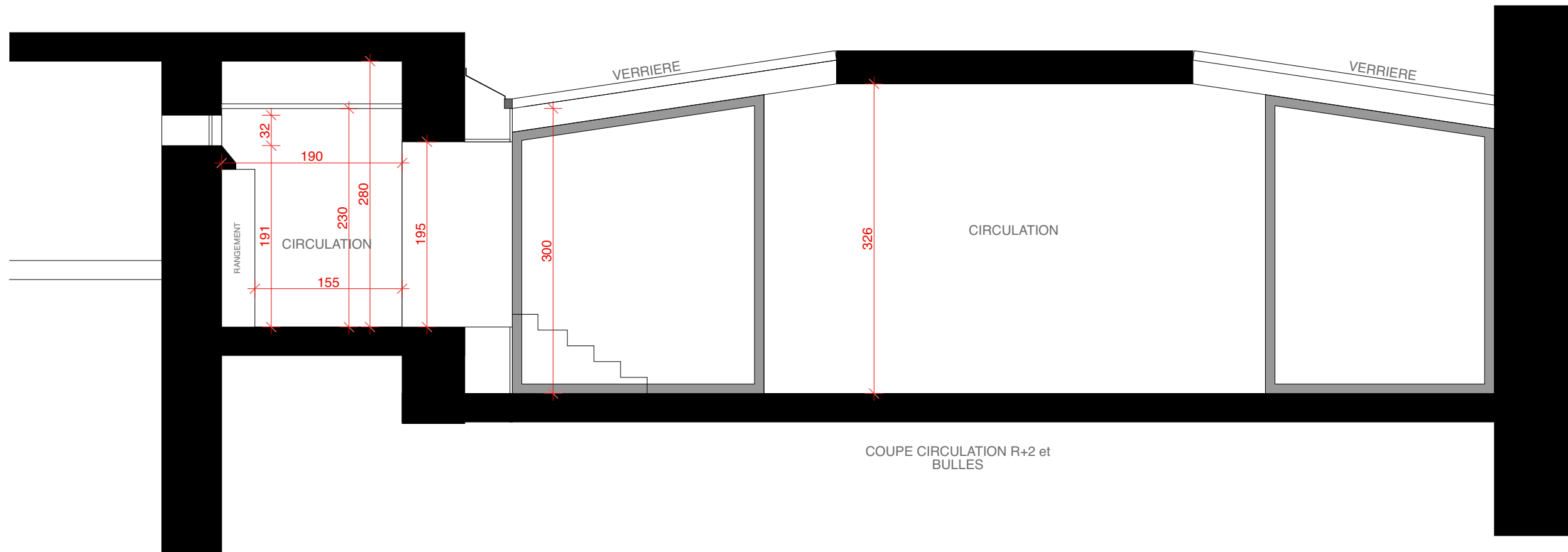






PHOTO 84



PHOTO 85



PHOTO 86

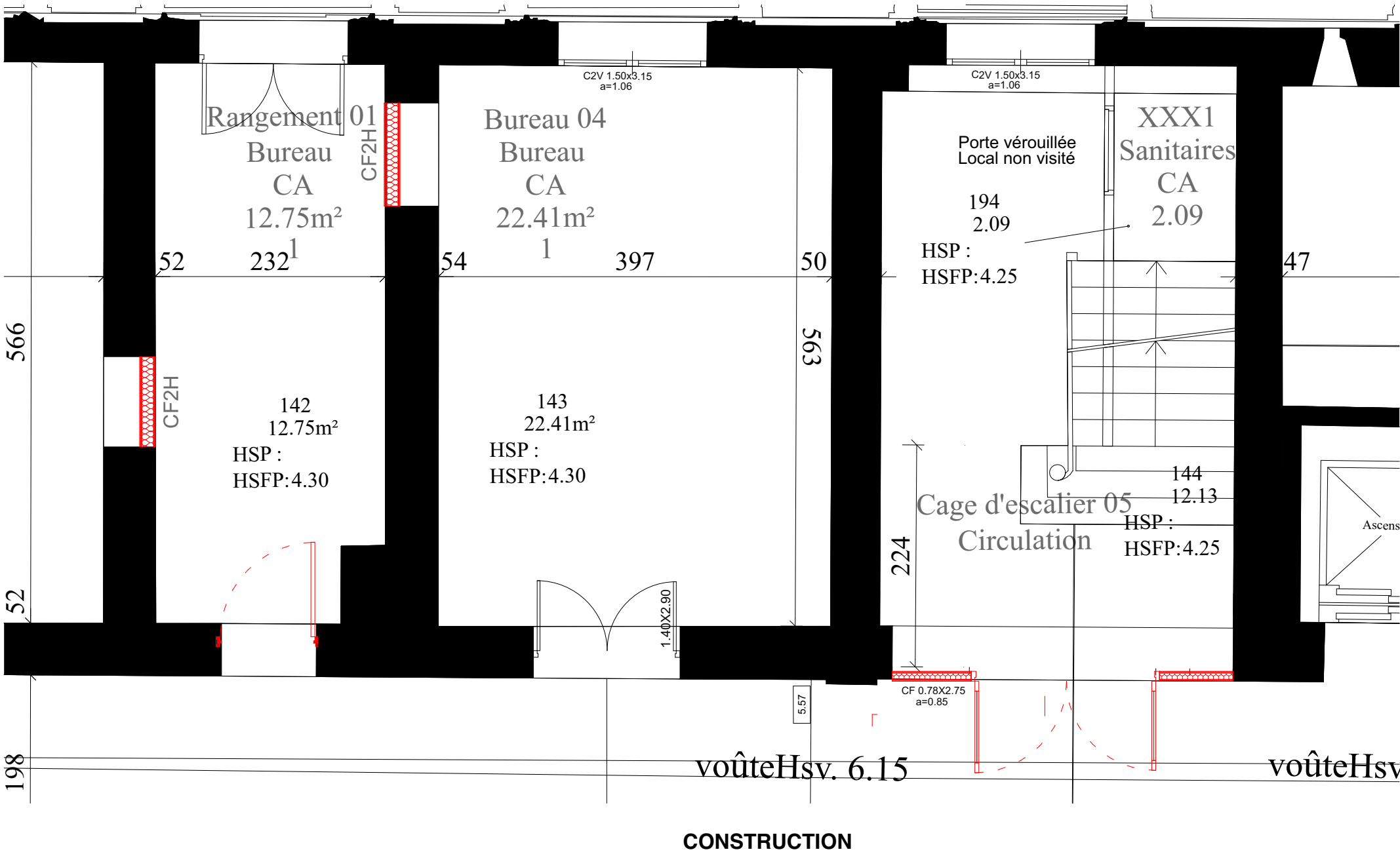
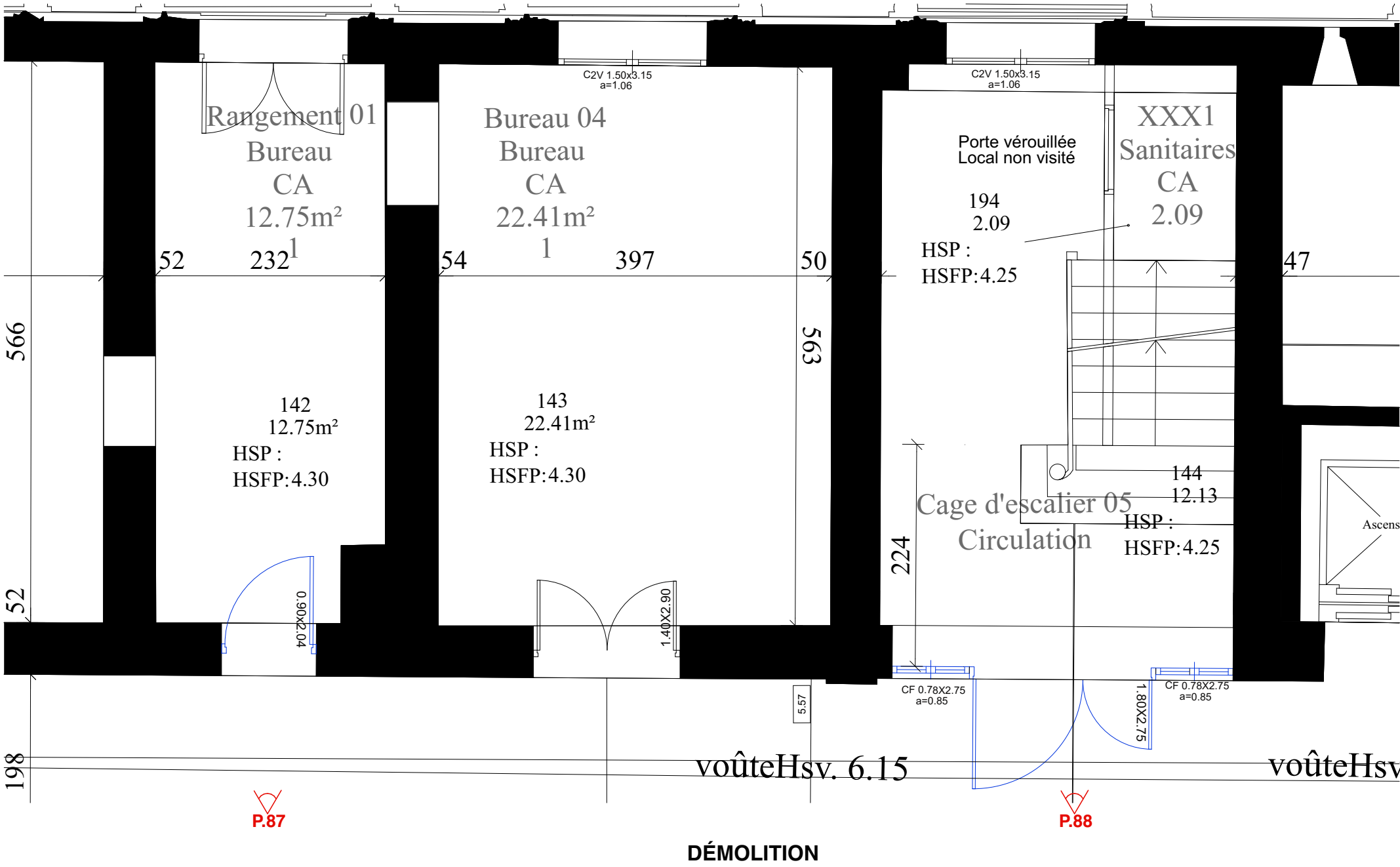
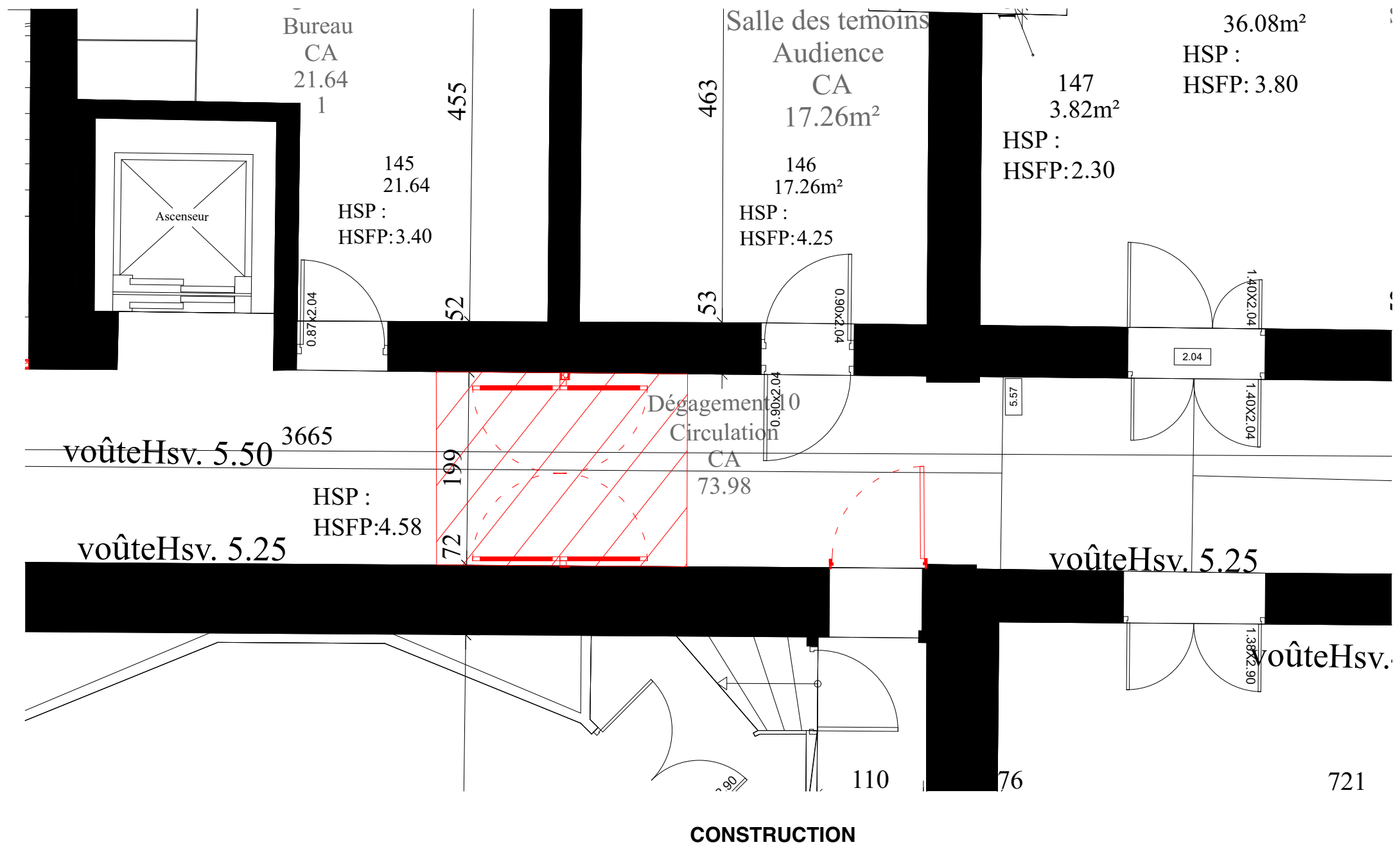
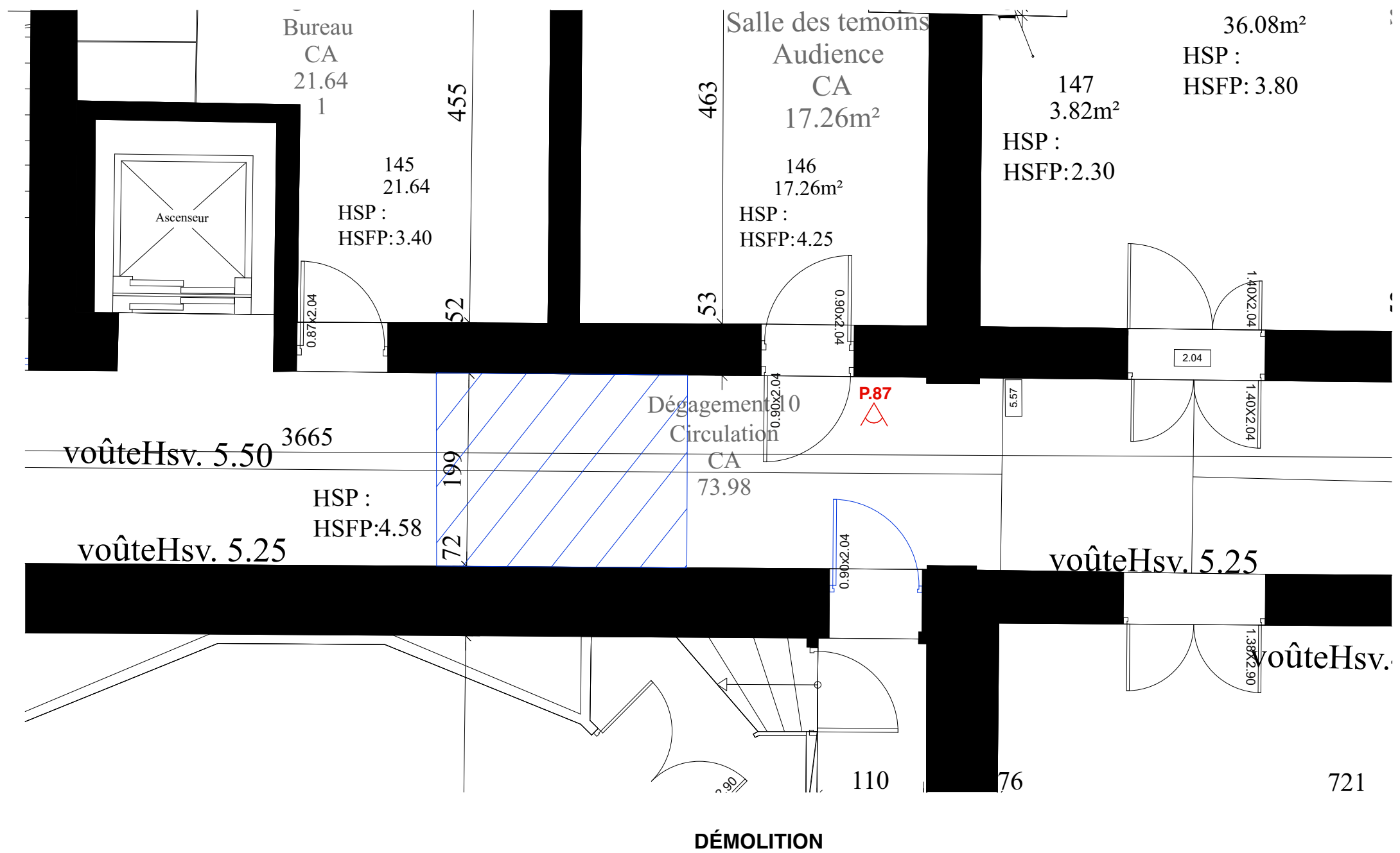




PHOTO 87



PHOTO 88



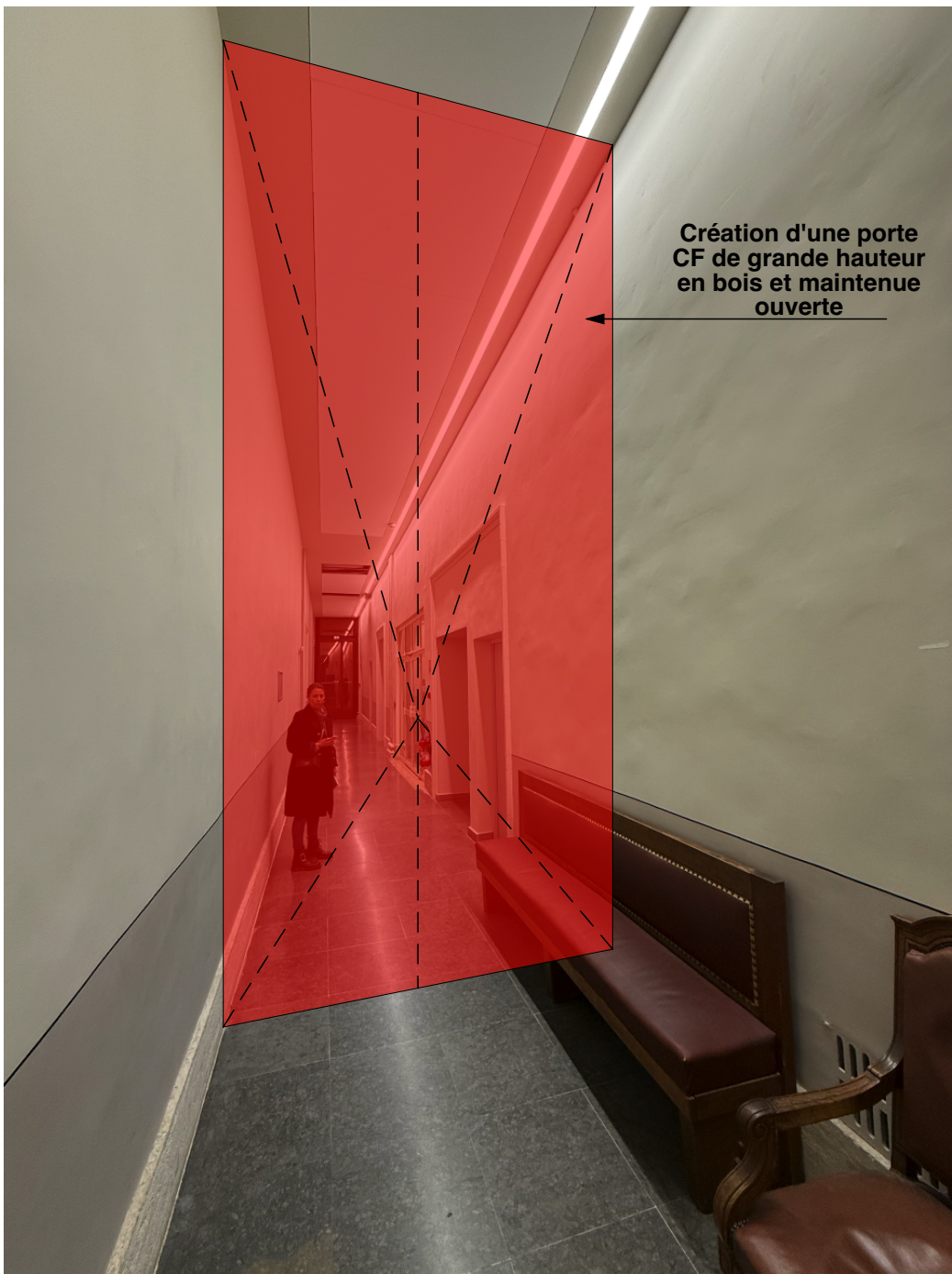


PHOTO 89

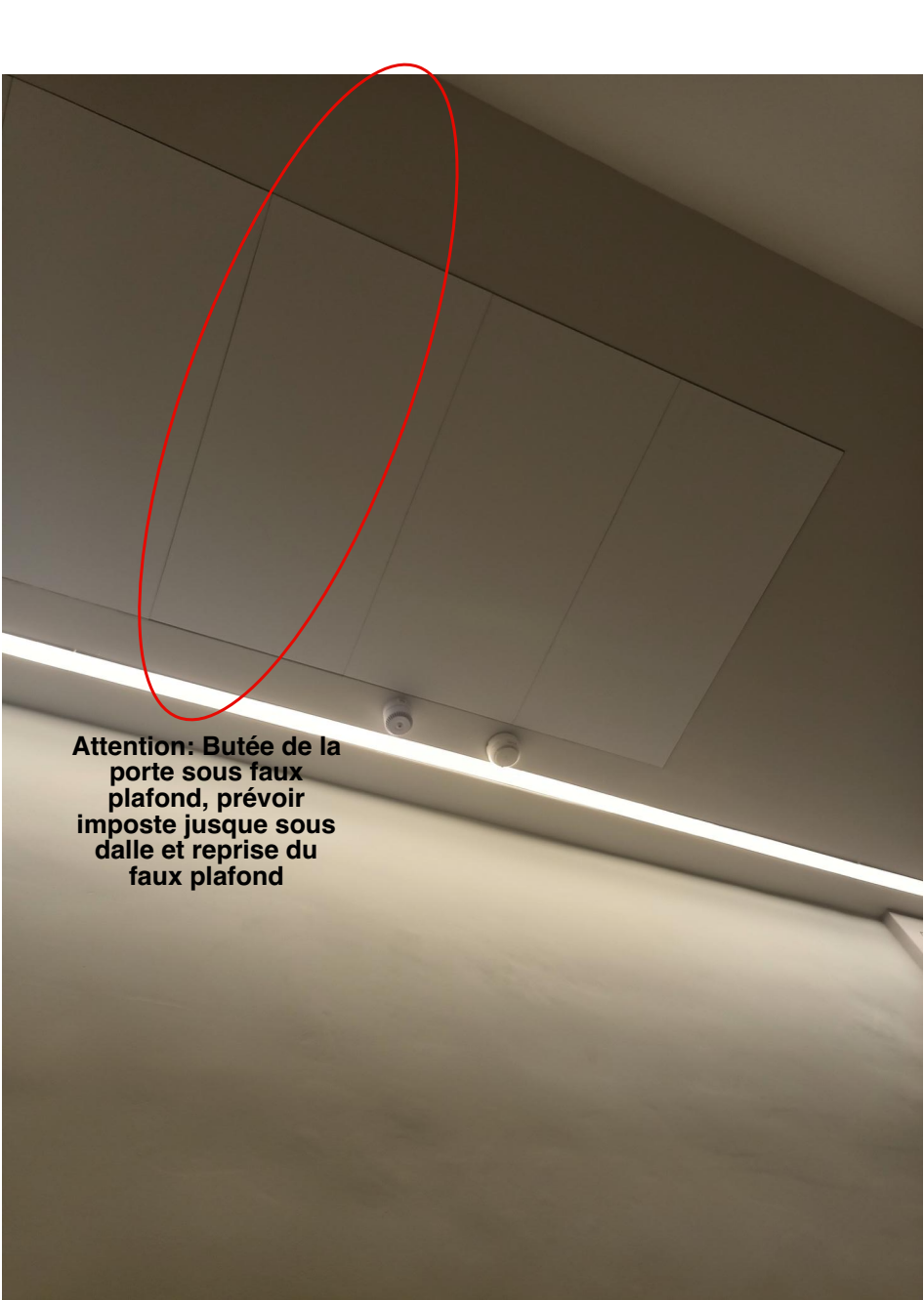
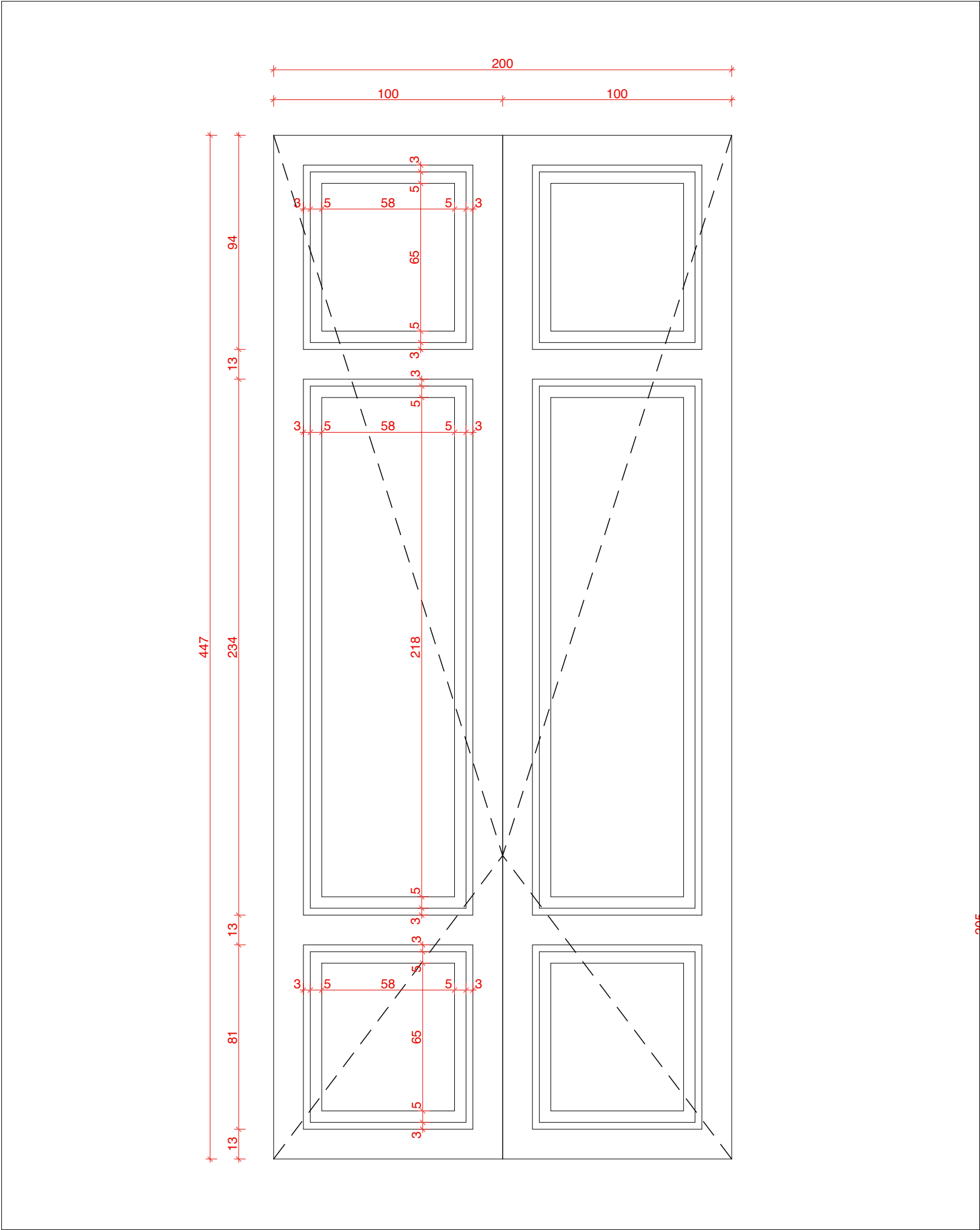


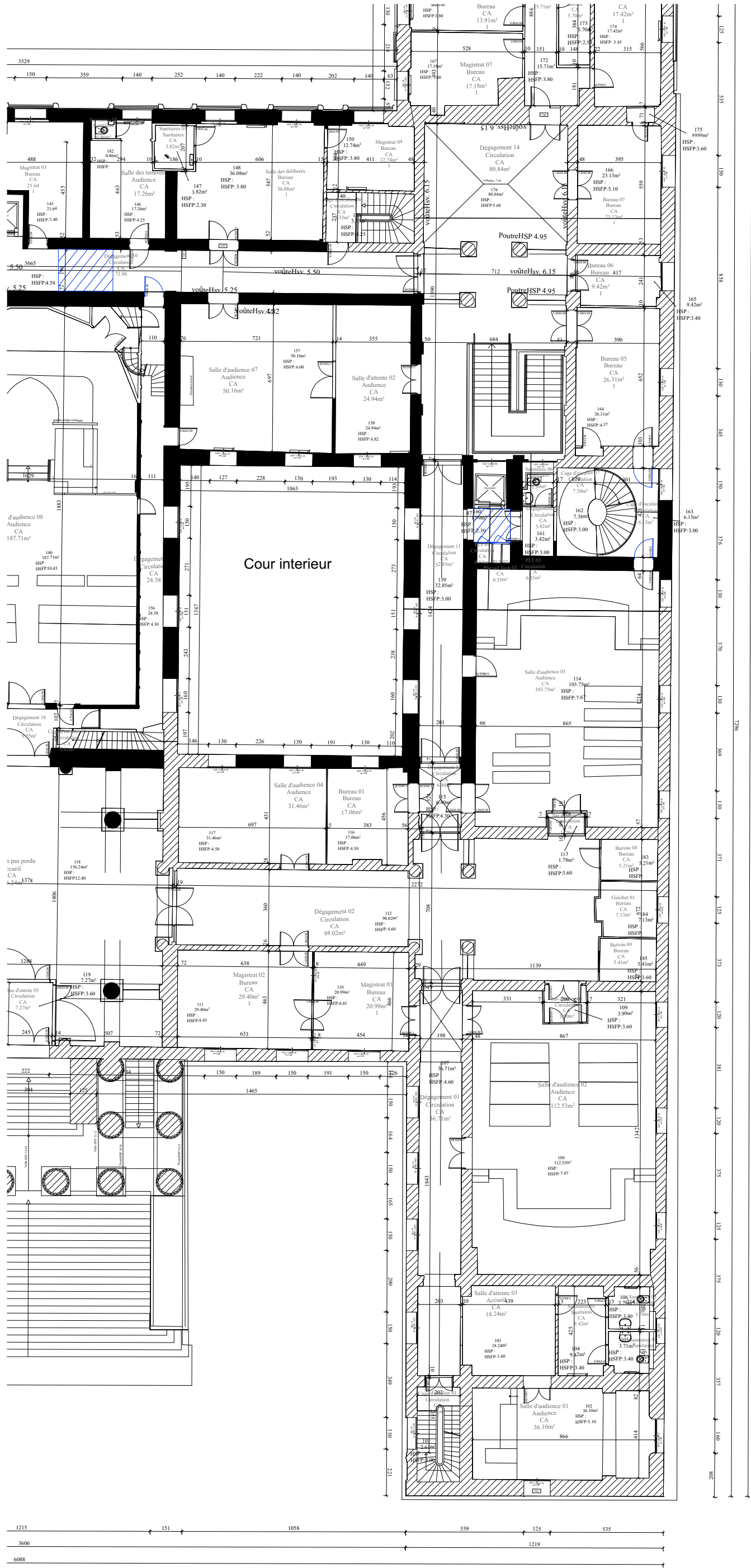
PHOTO 90

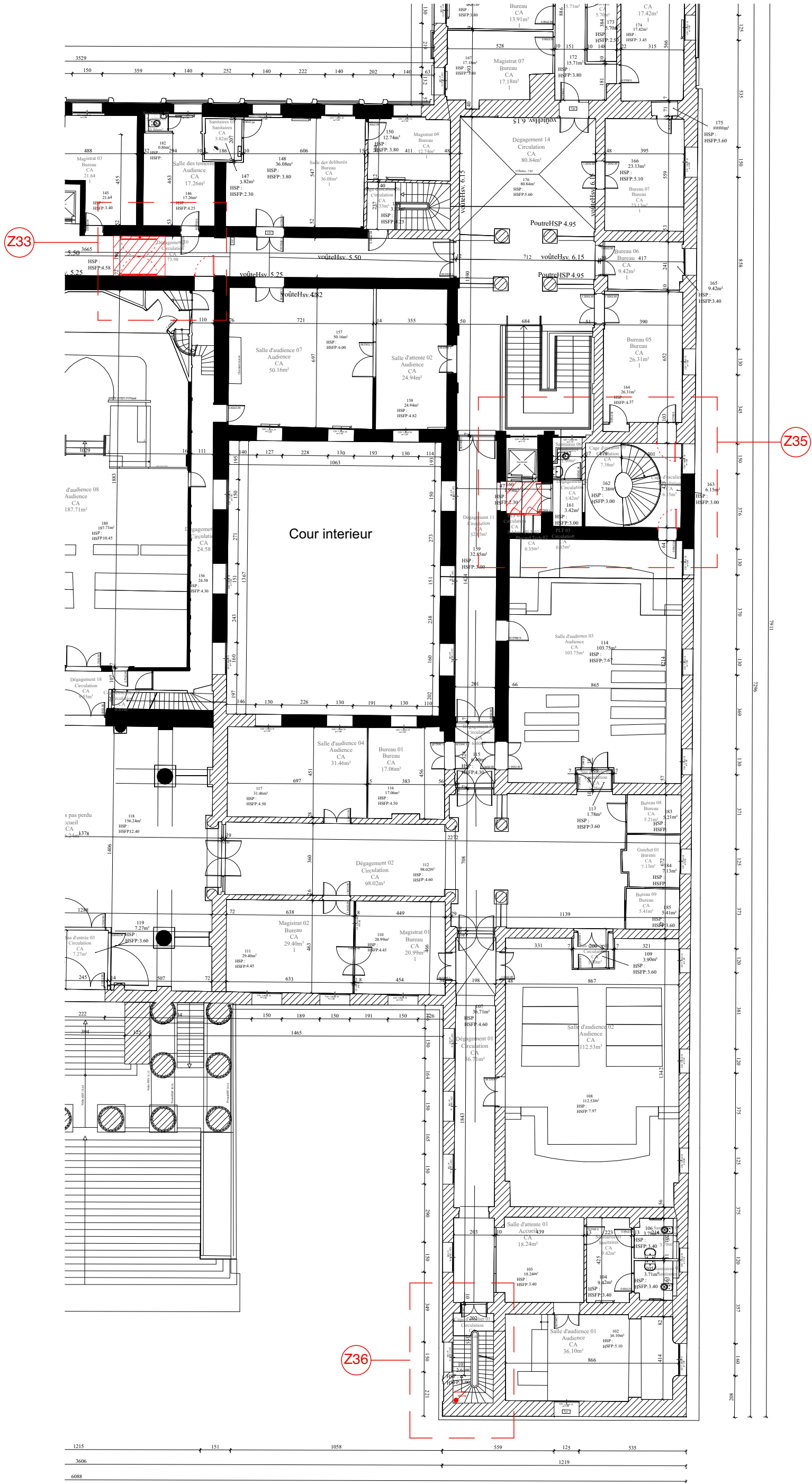


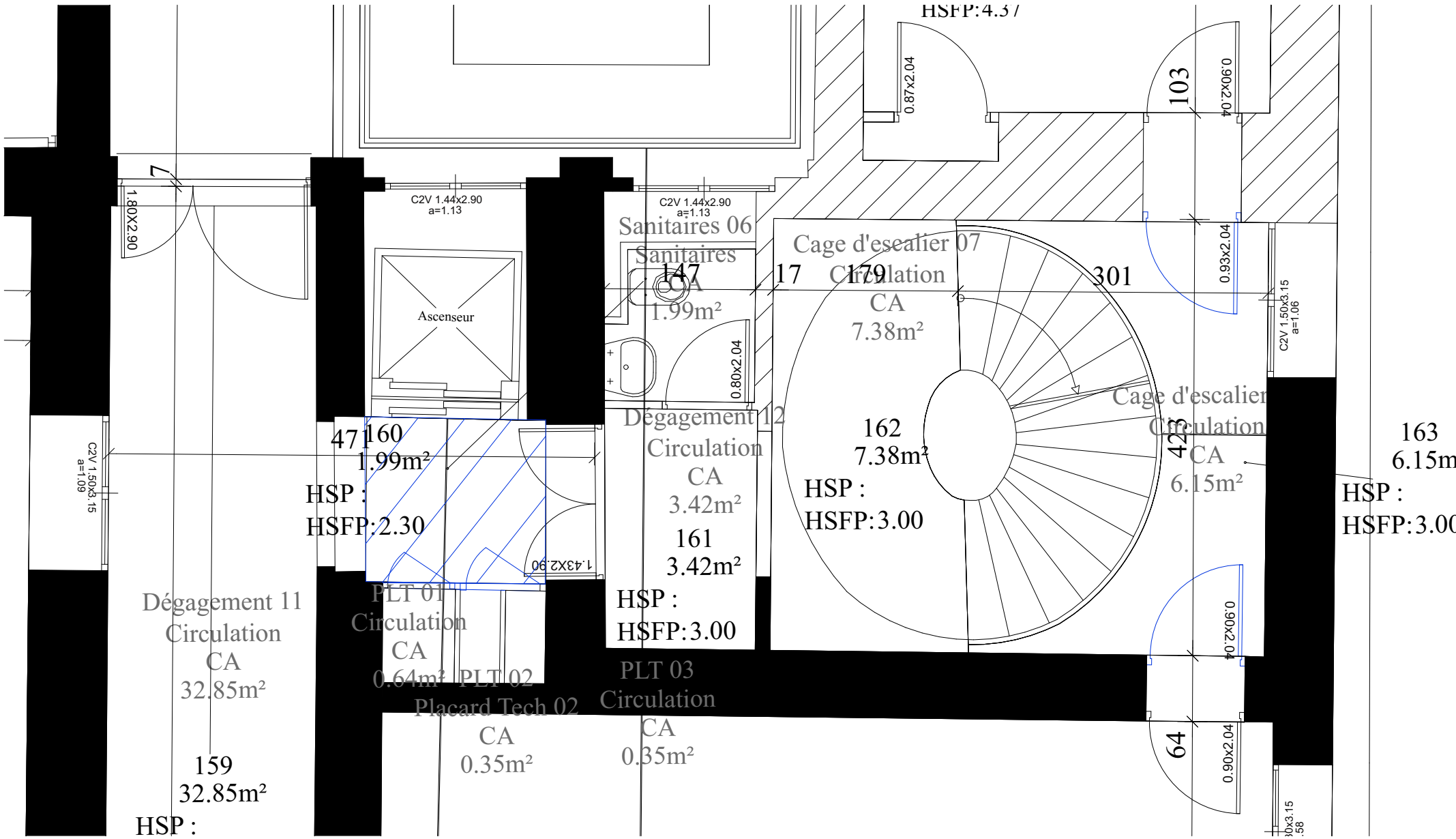
PHOTO 91



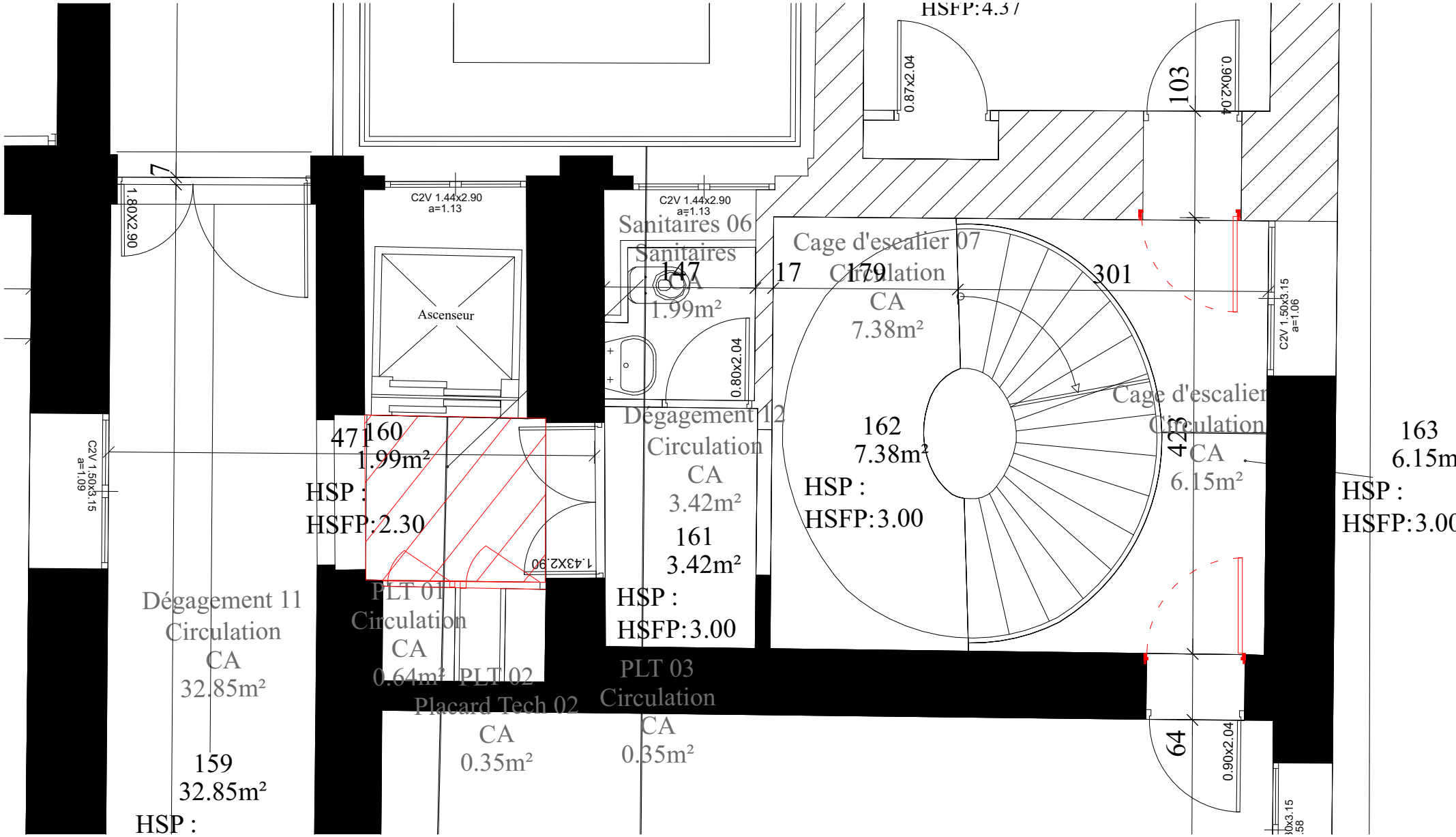
PORTE BOIS + PEINTURE
MAINTENUE OUVERTE



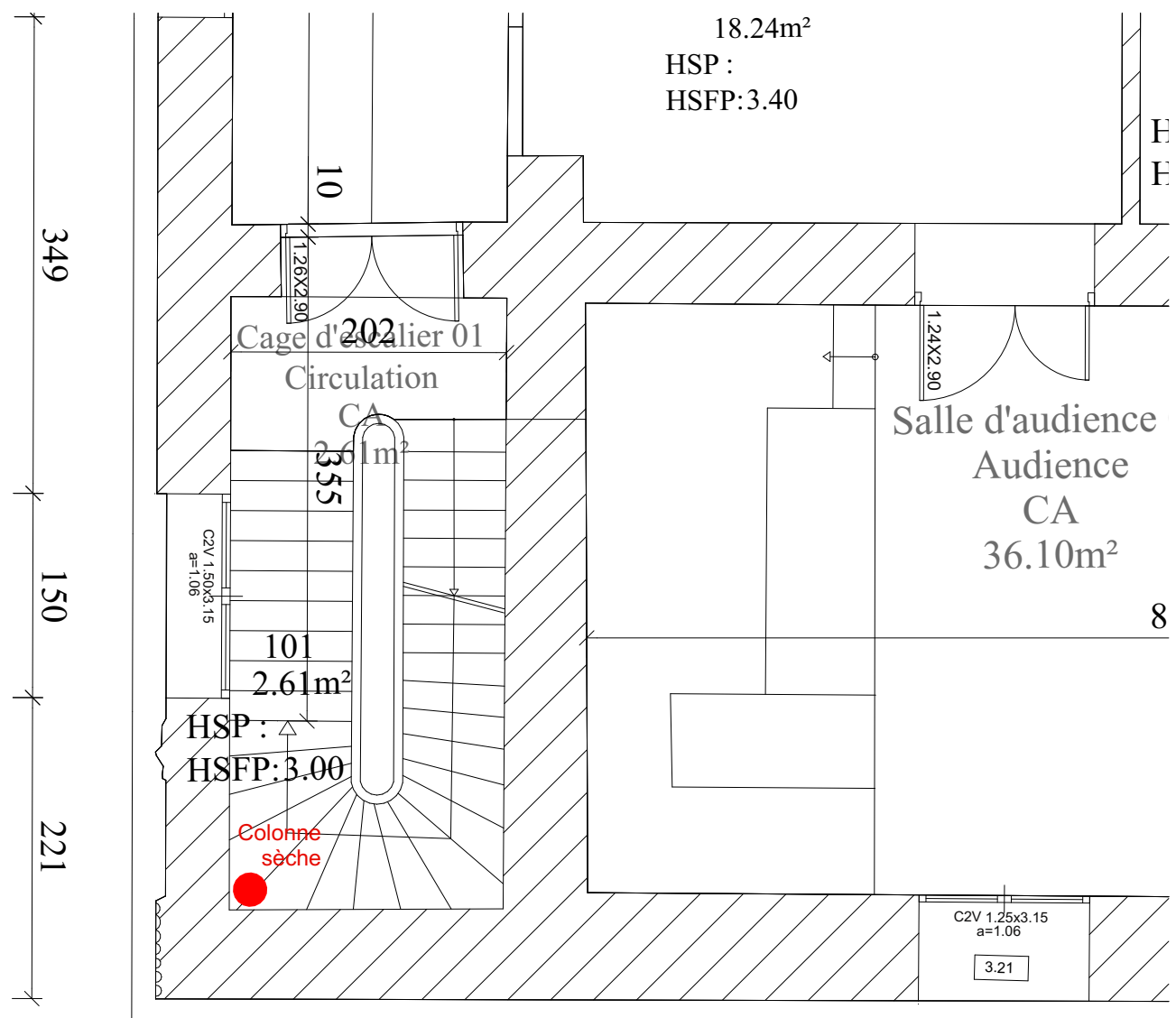




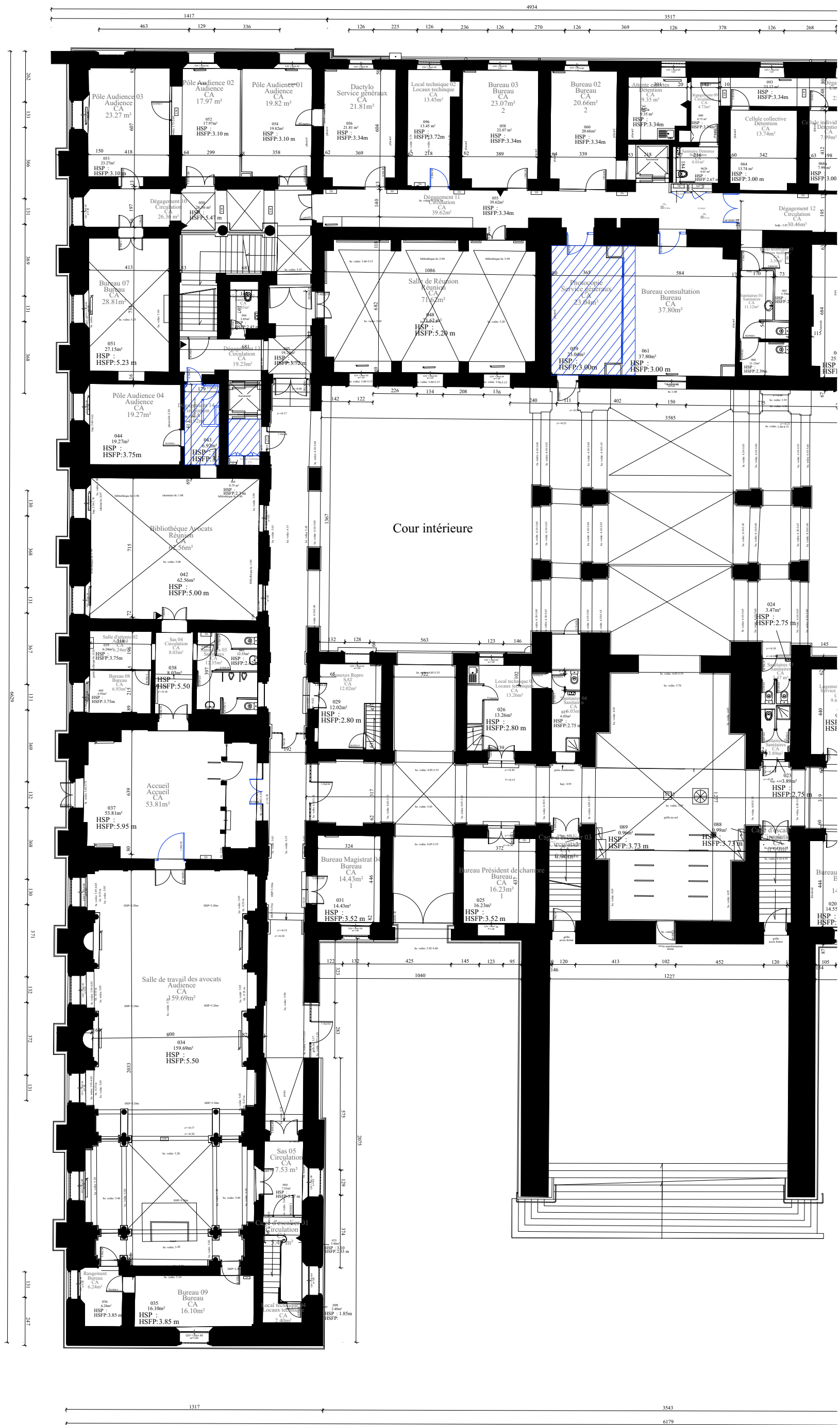
DÉMOLITION
PHOTOS IDEM ZONE 31

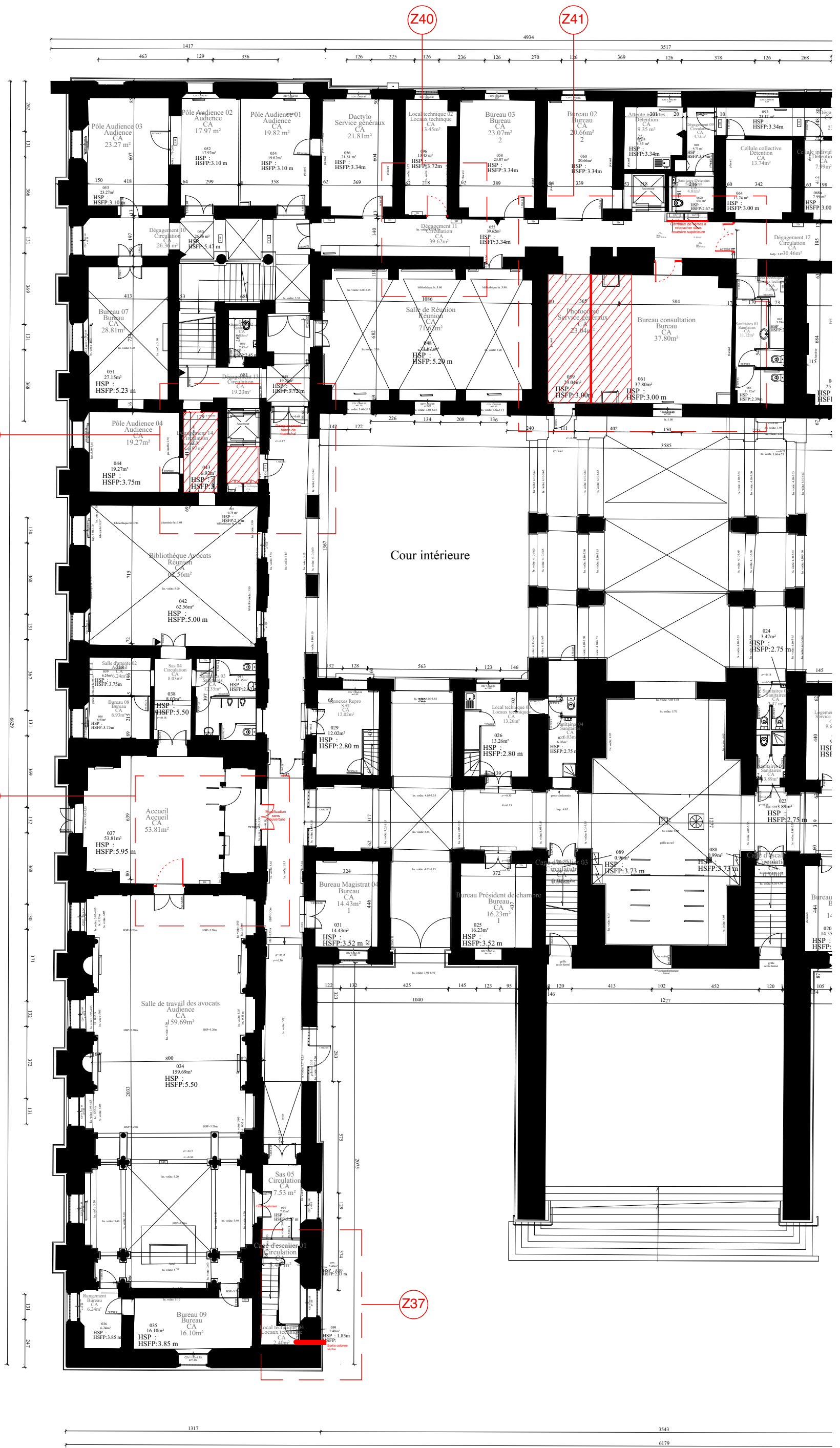


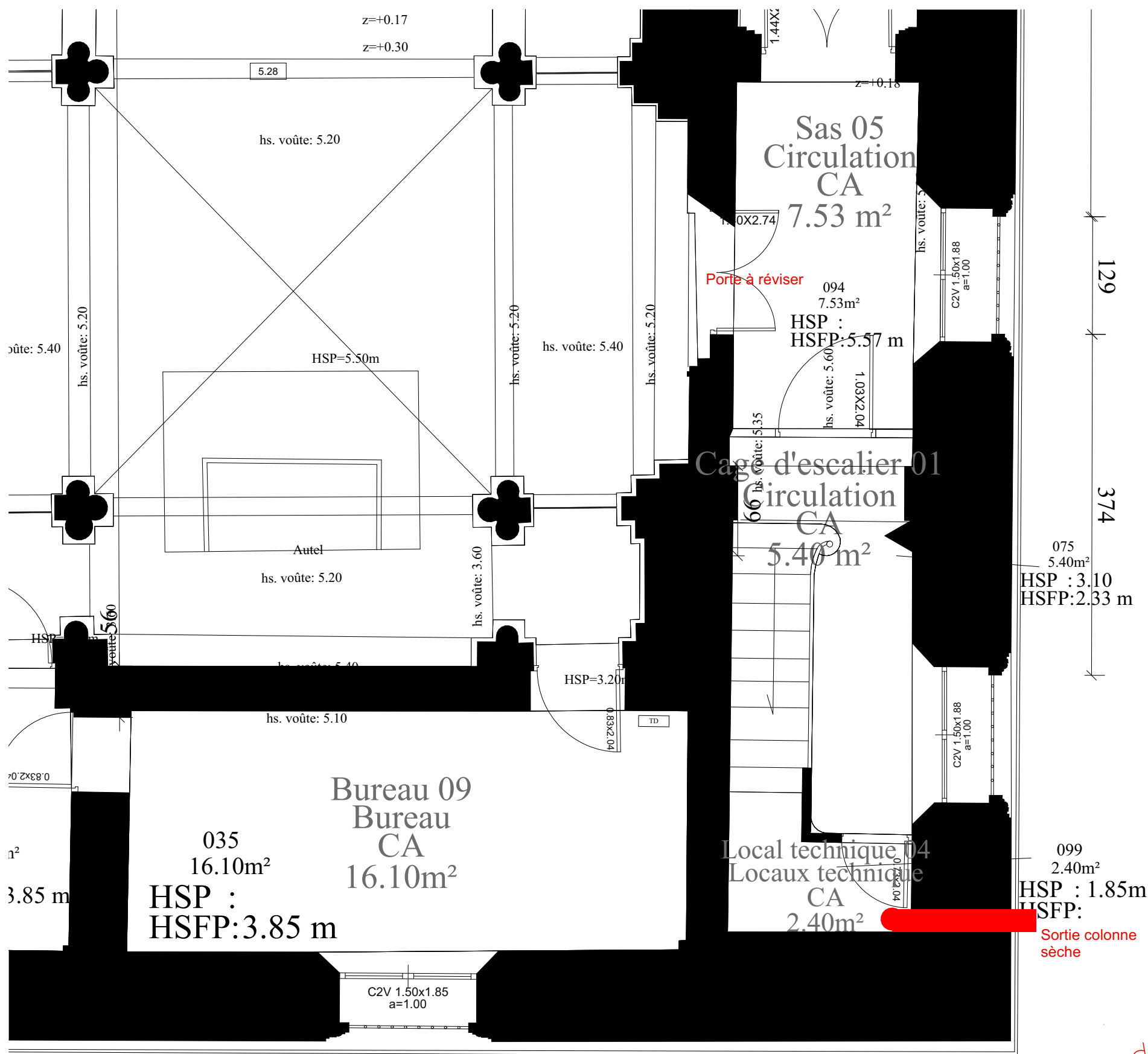
CONSTRUCTION



CONSTRUCTION







CONSTRUCTION



PHOTO 92

Implantation colonne sèche
sur retour de façade derrière
la grille

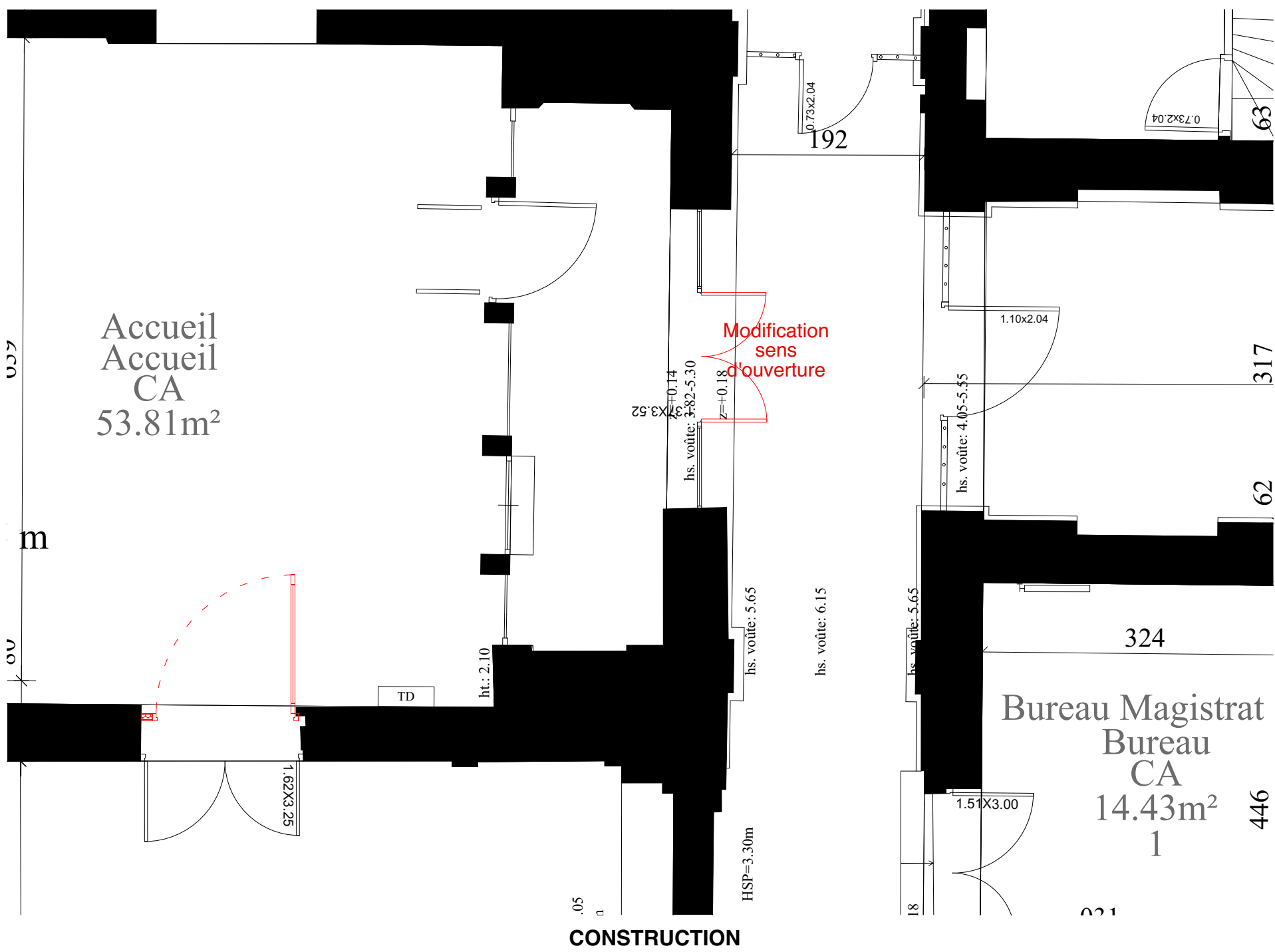
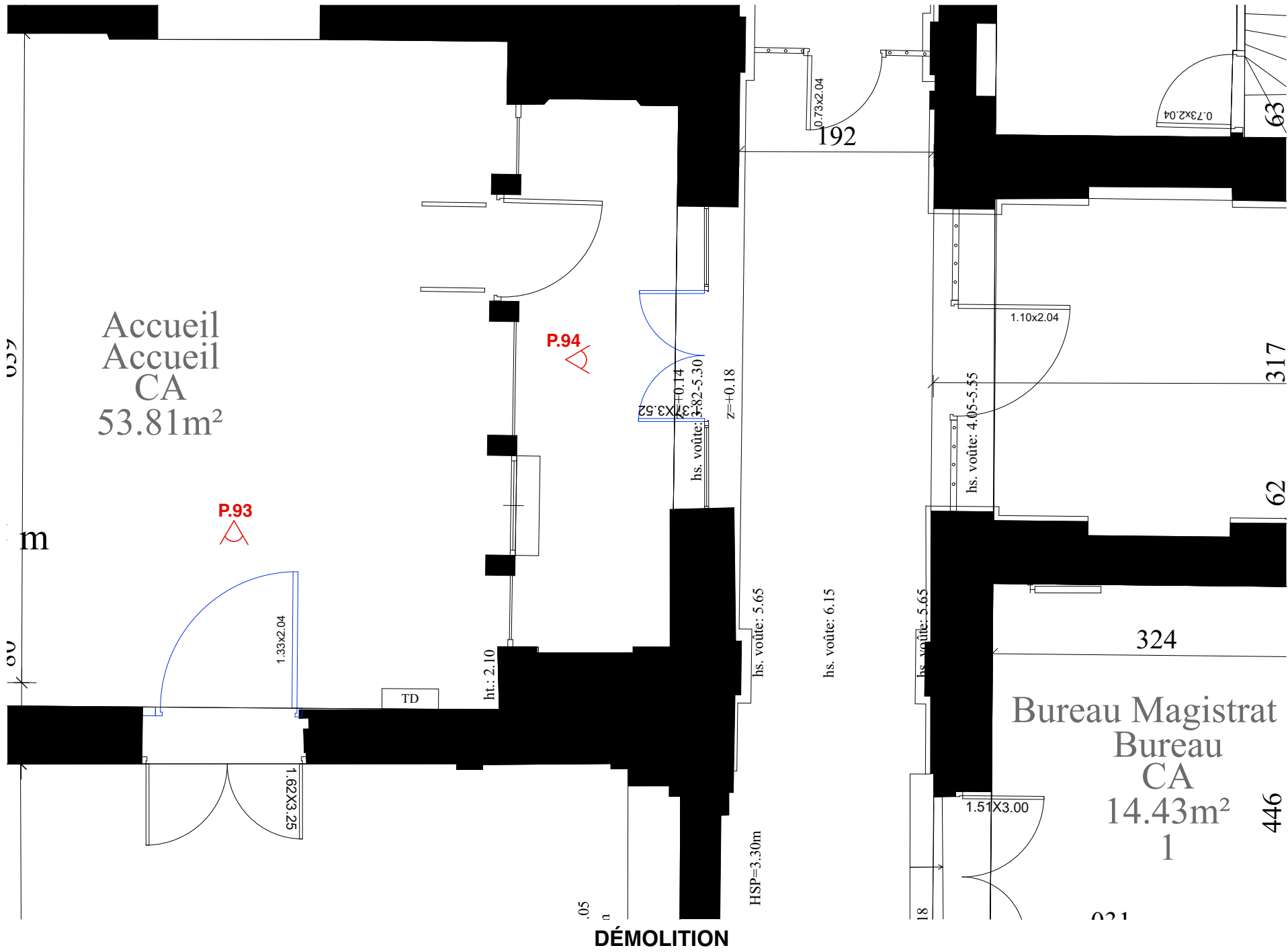




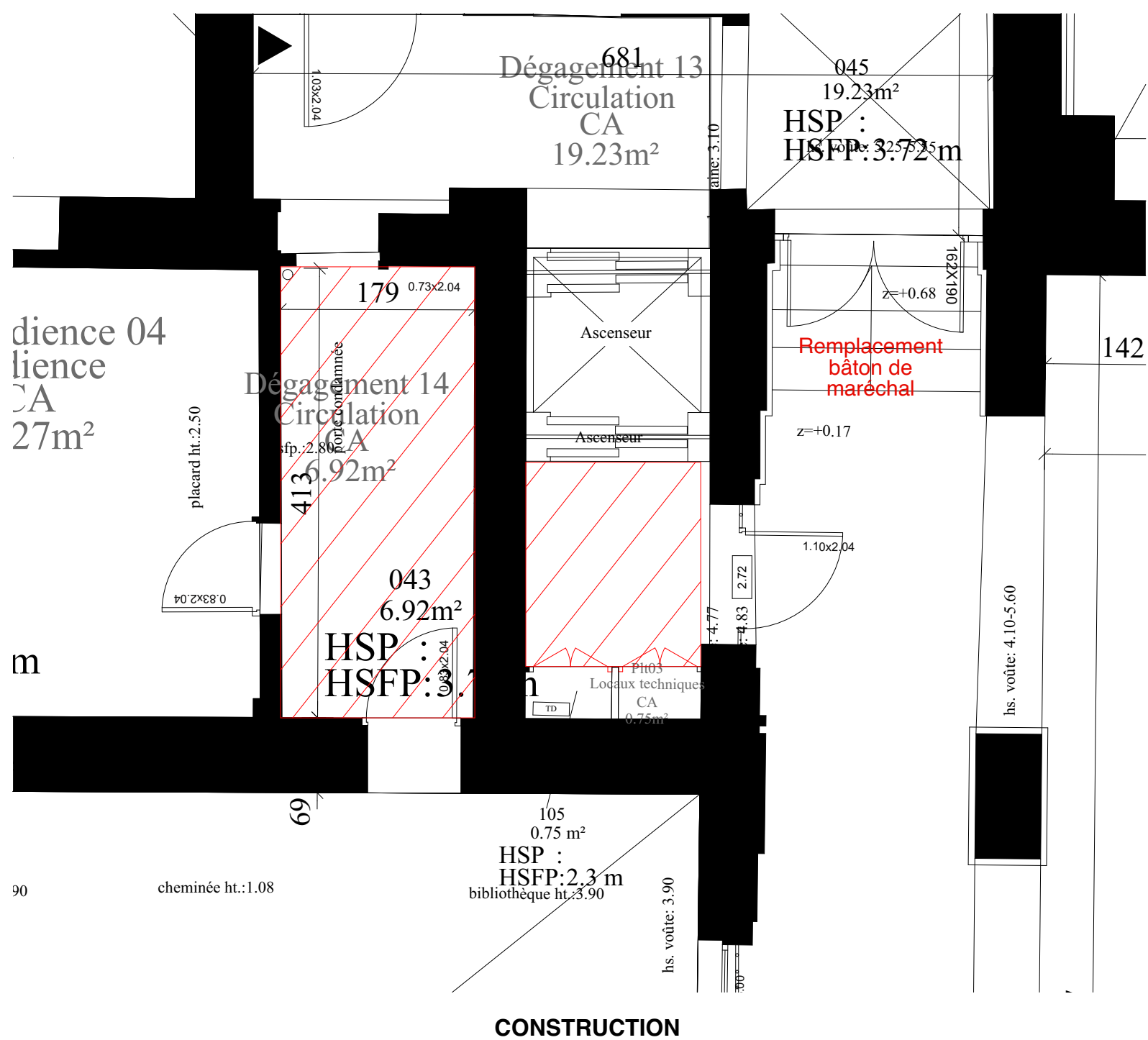
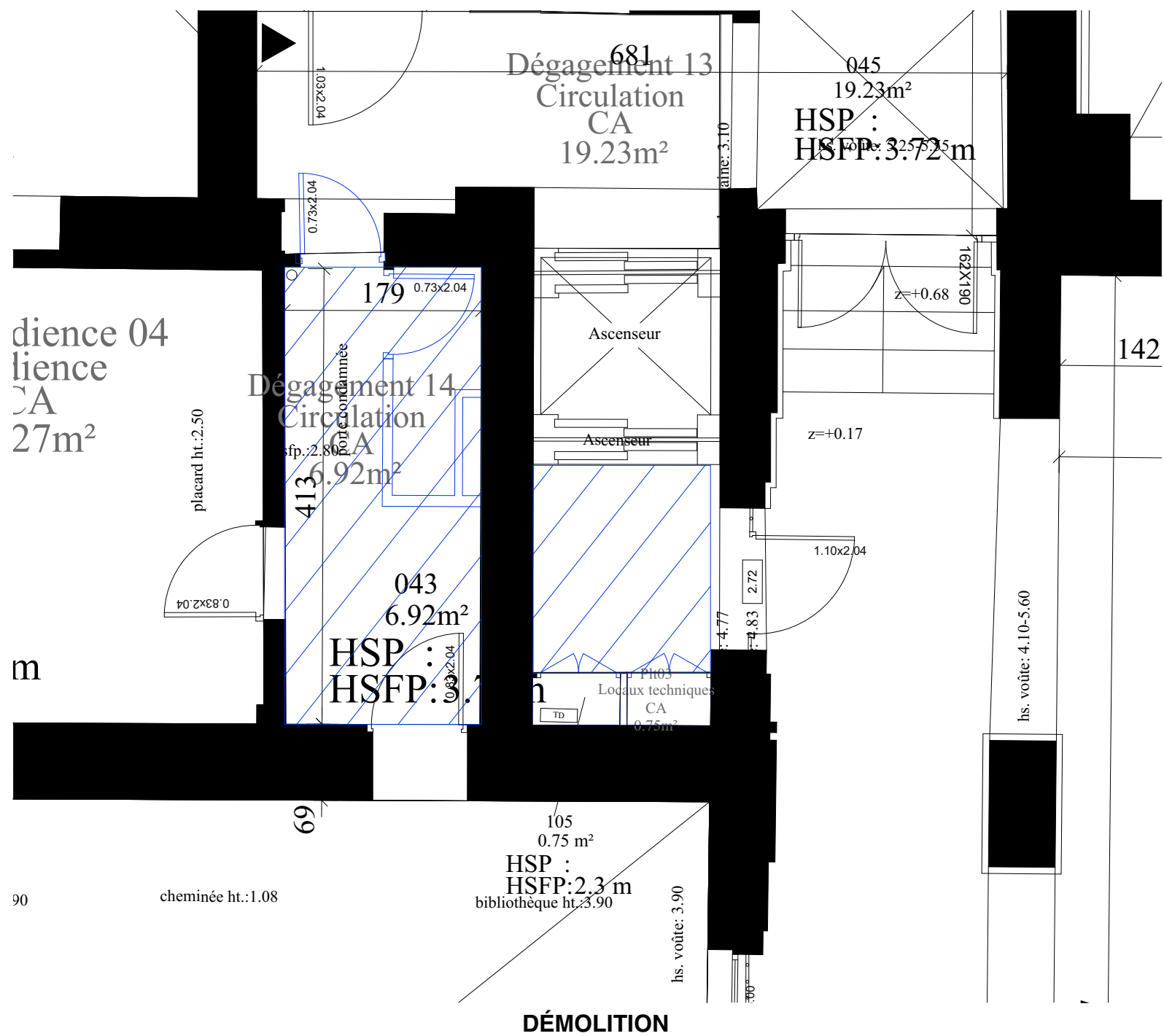
PHOTO 93

**Création d'une
porte à l'identique
mais CF**



PHOTO 94

**Modification du
sens d'ouverture
des 2 vantaux de
cette porte**





Remplacement
portes gaines
palières toute
hauteur



PHOTO 95

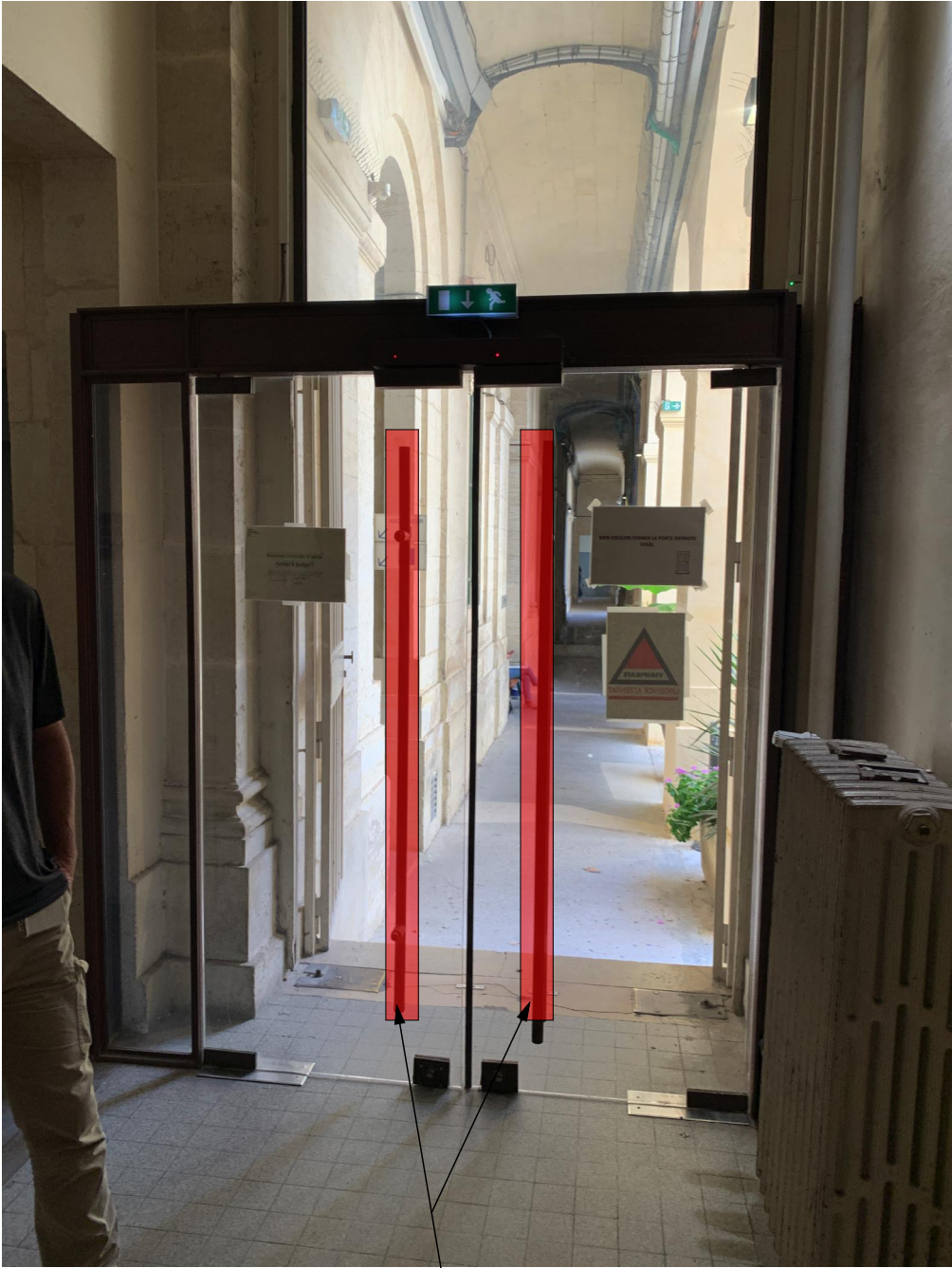
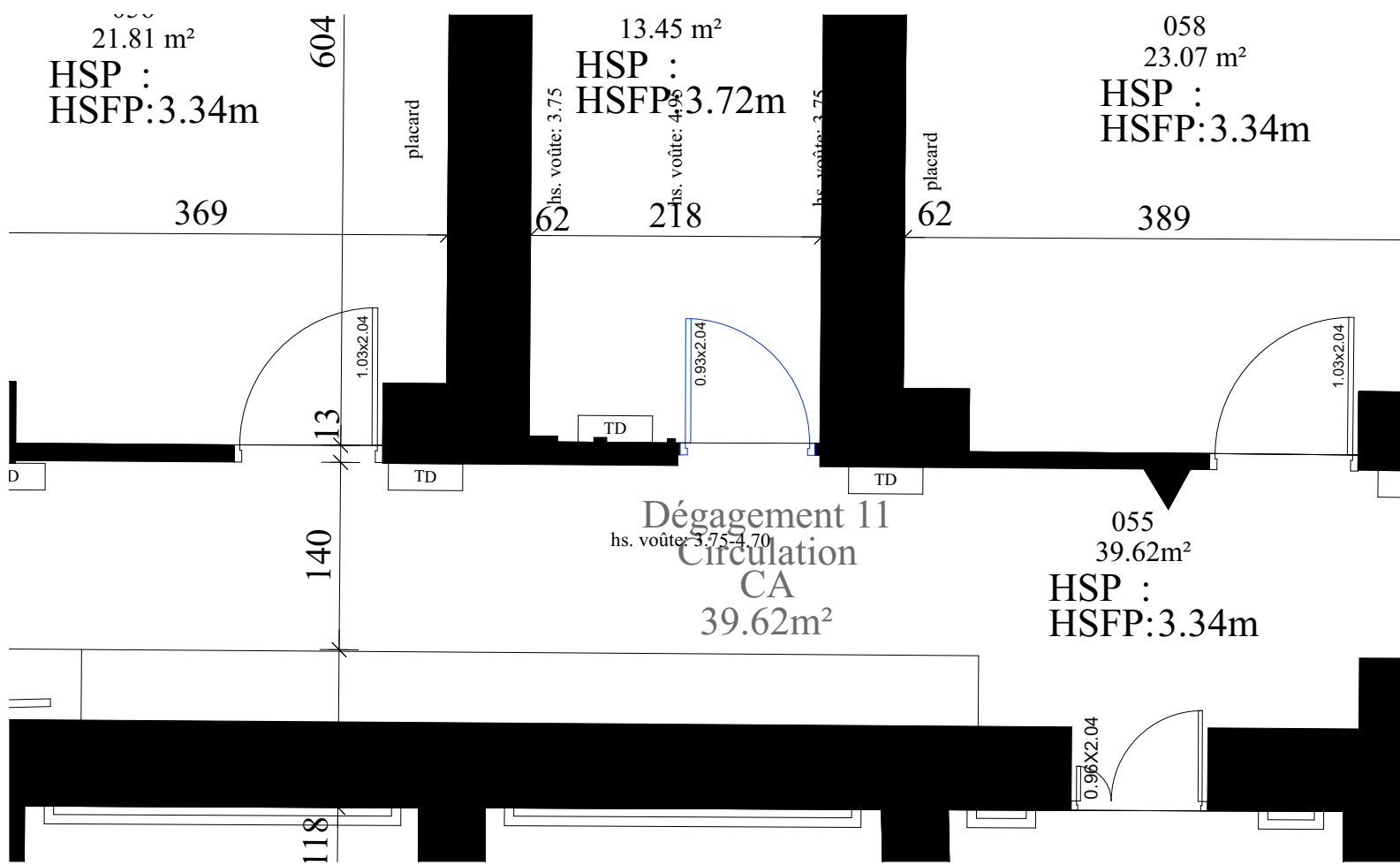
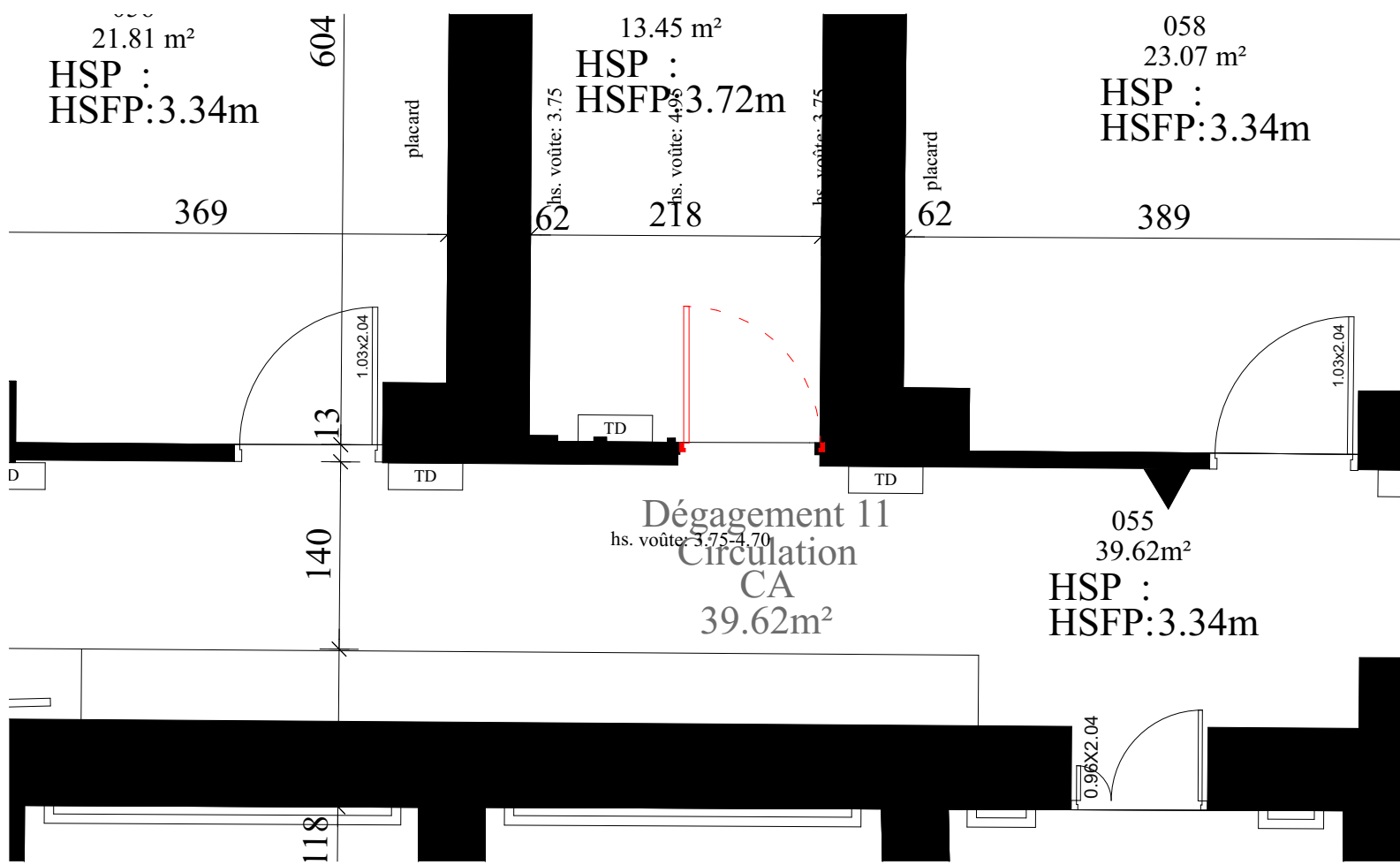


PHOTO 96

Remplacement
des bâtons de
maréchal



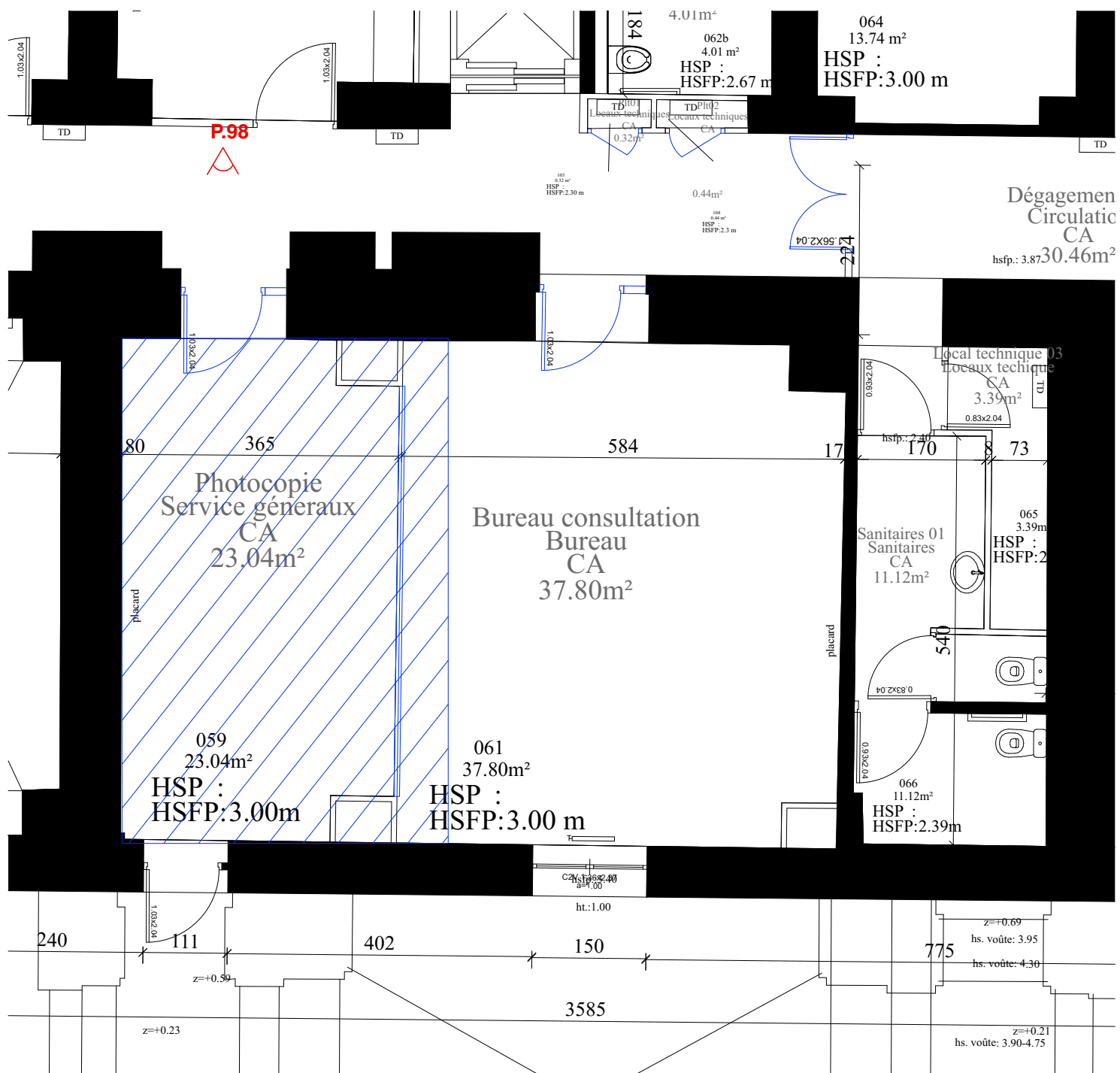
DÉMOLITION



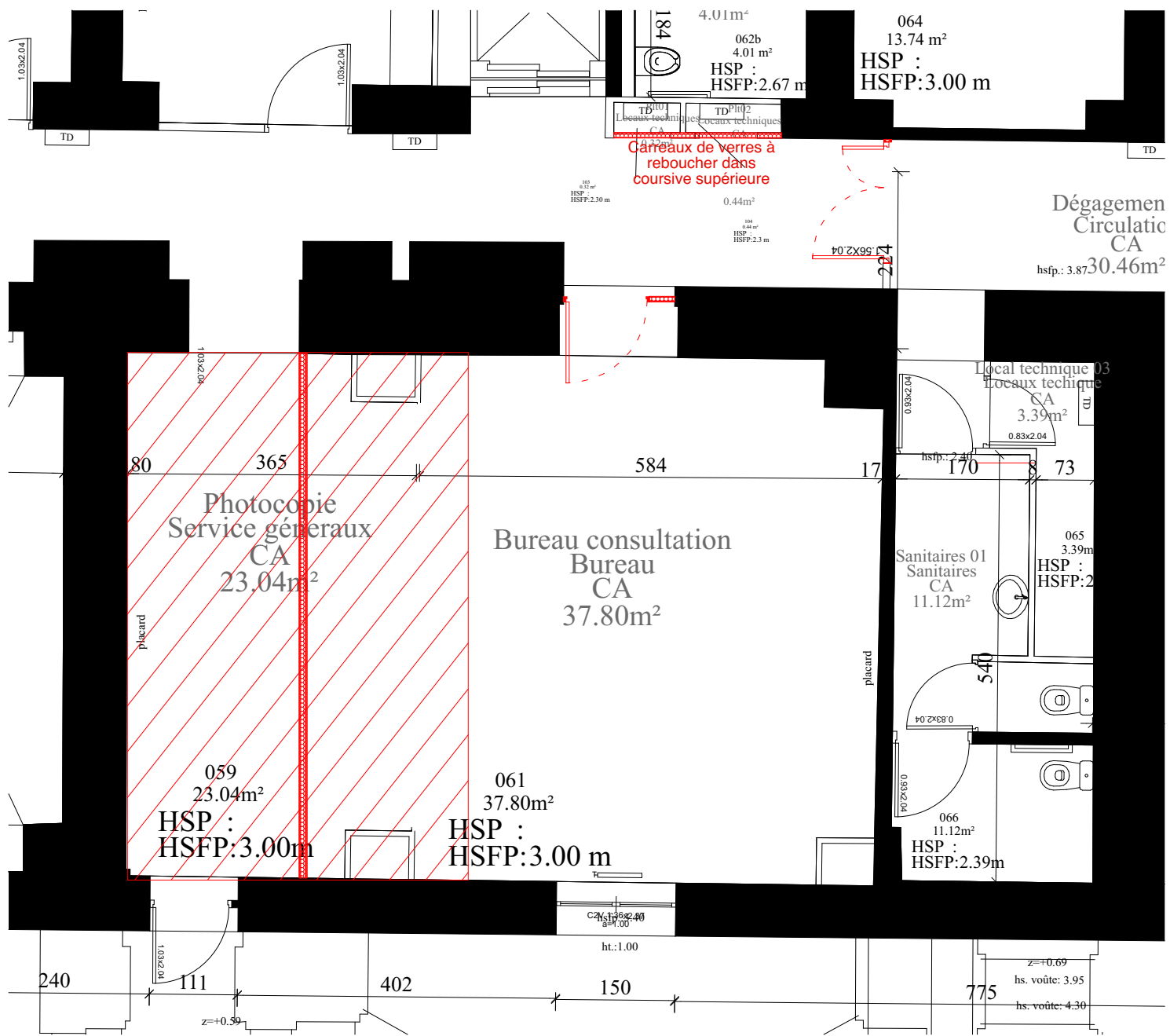
CONSTRUCTION



PHOTO 97



DÉMOLITION

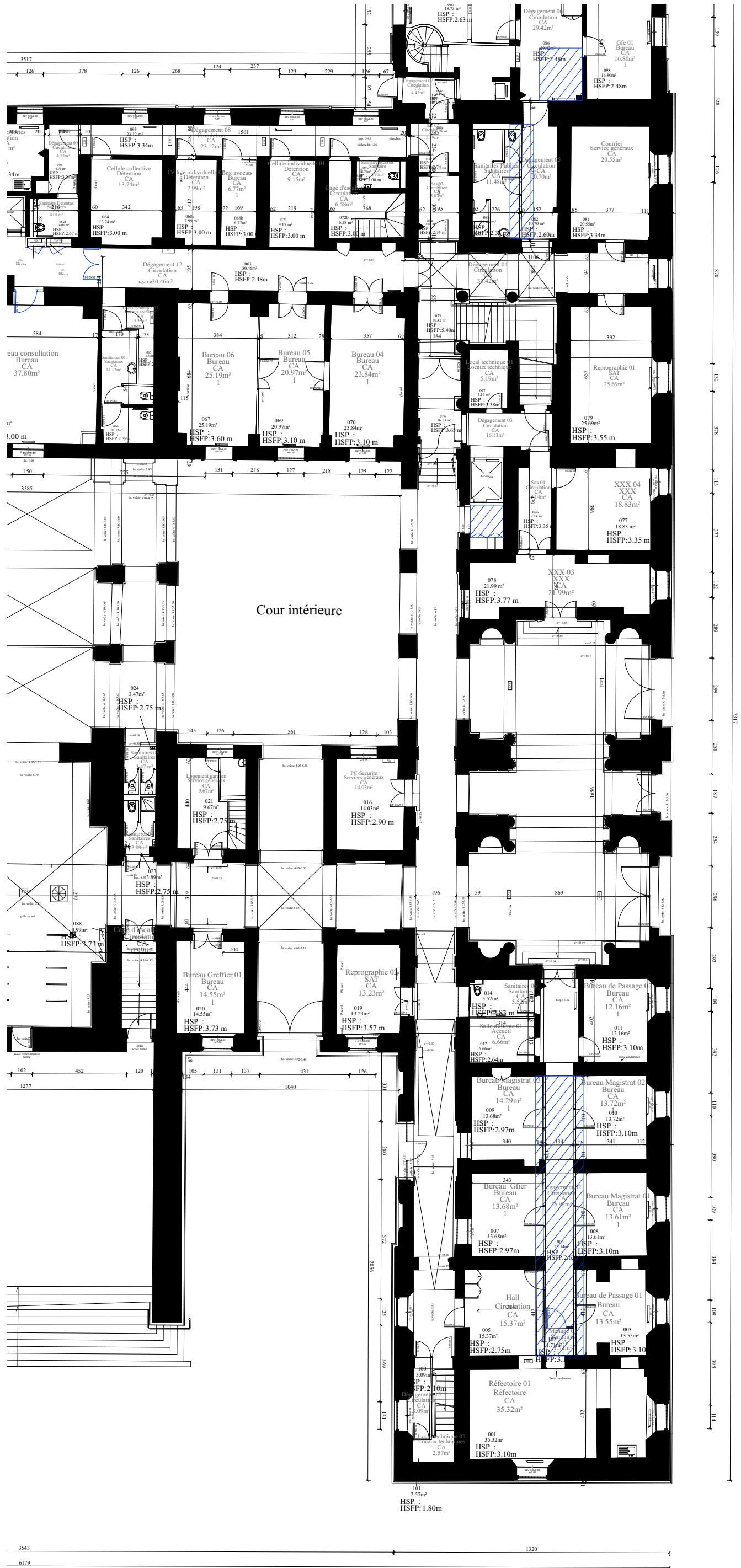


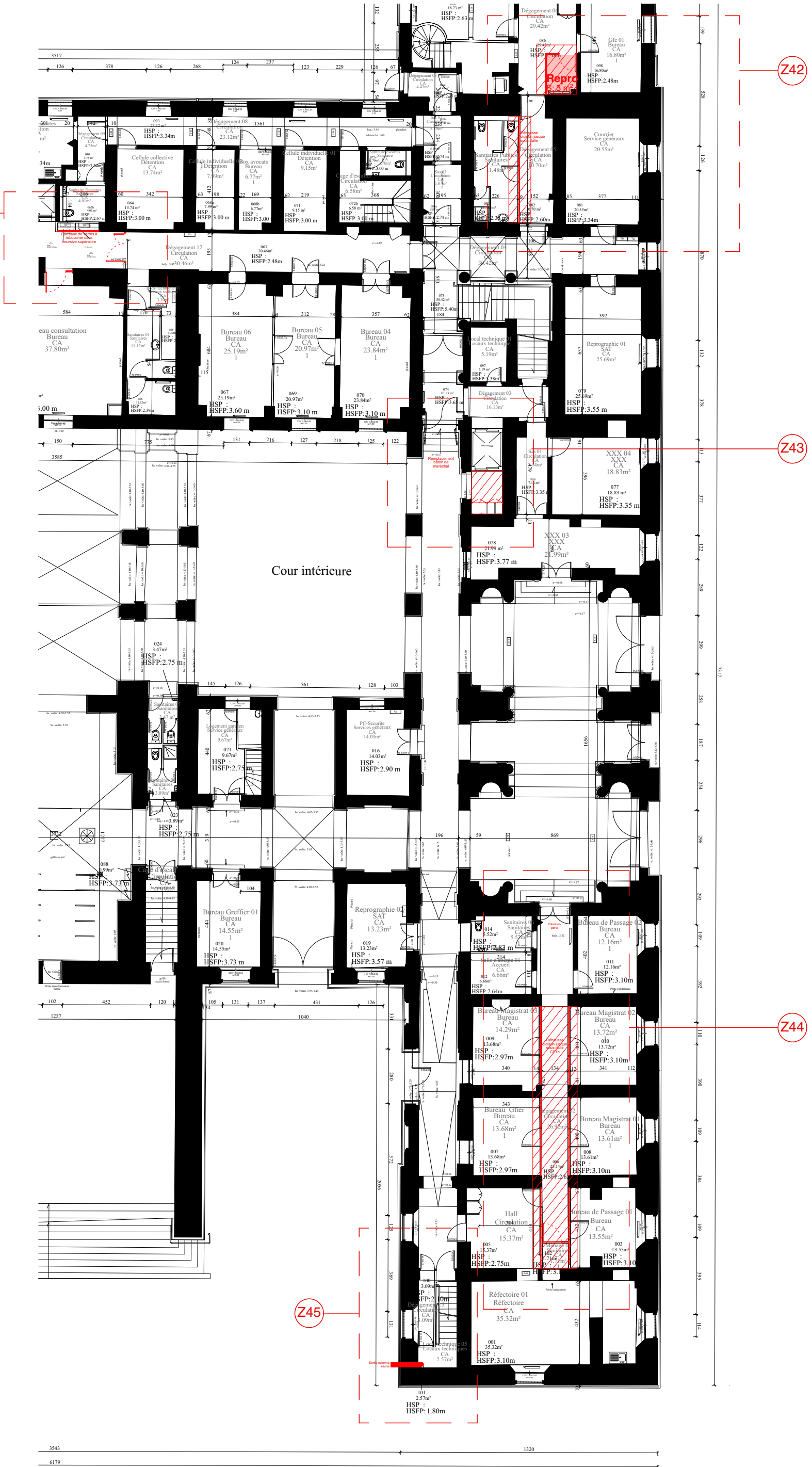
CONSTRUCTION

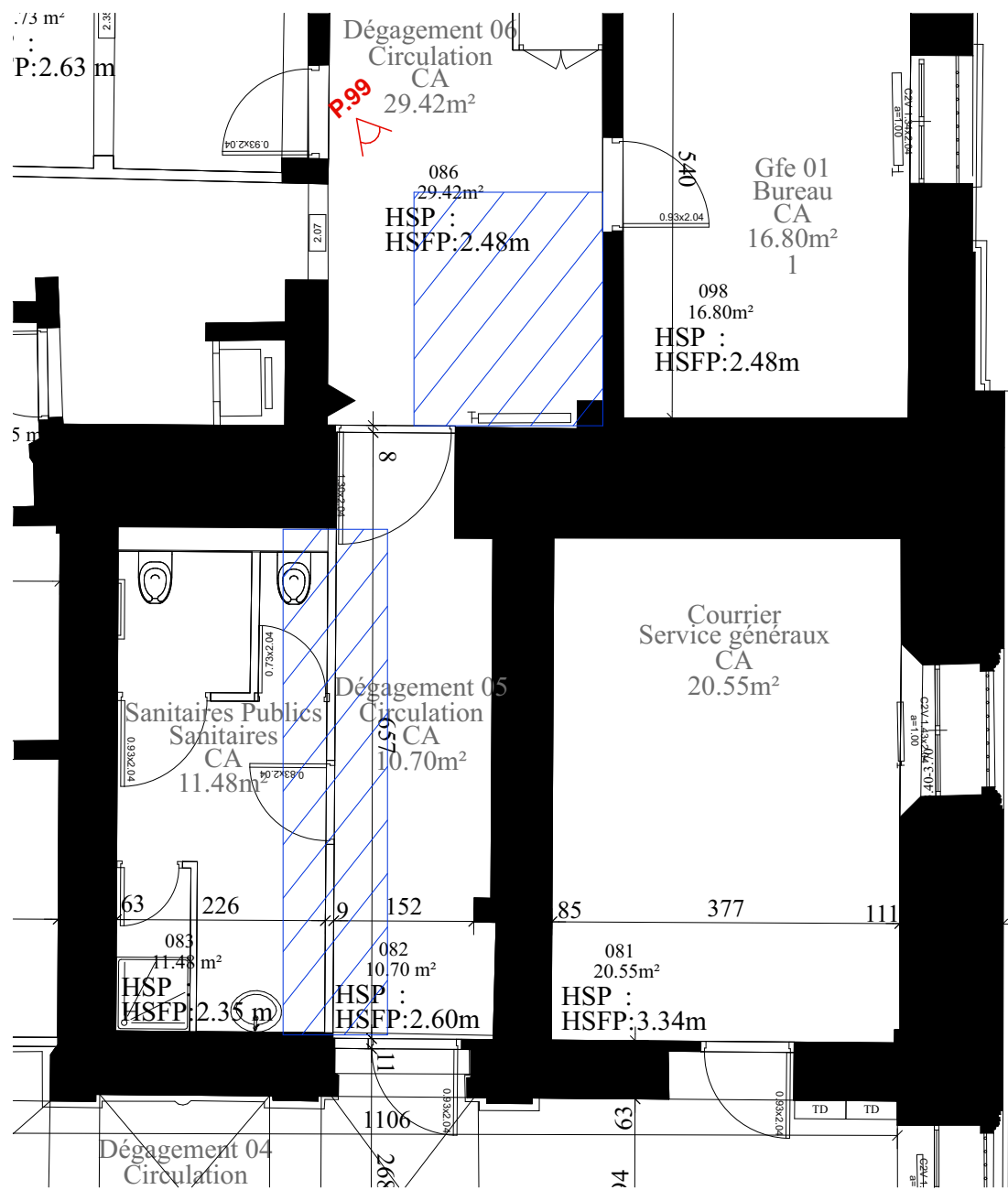


PHOTO 98

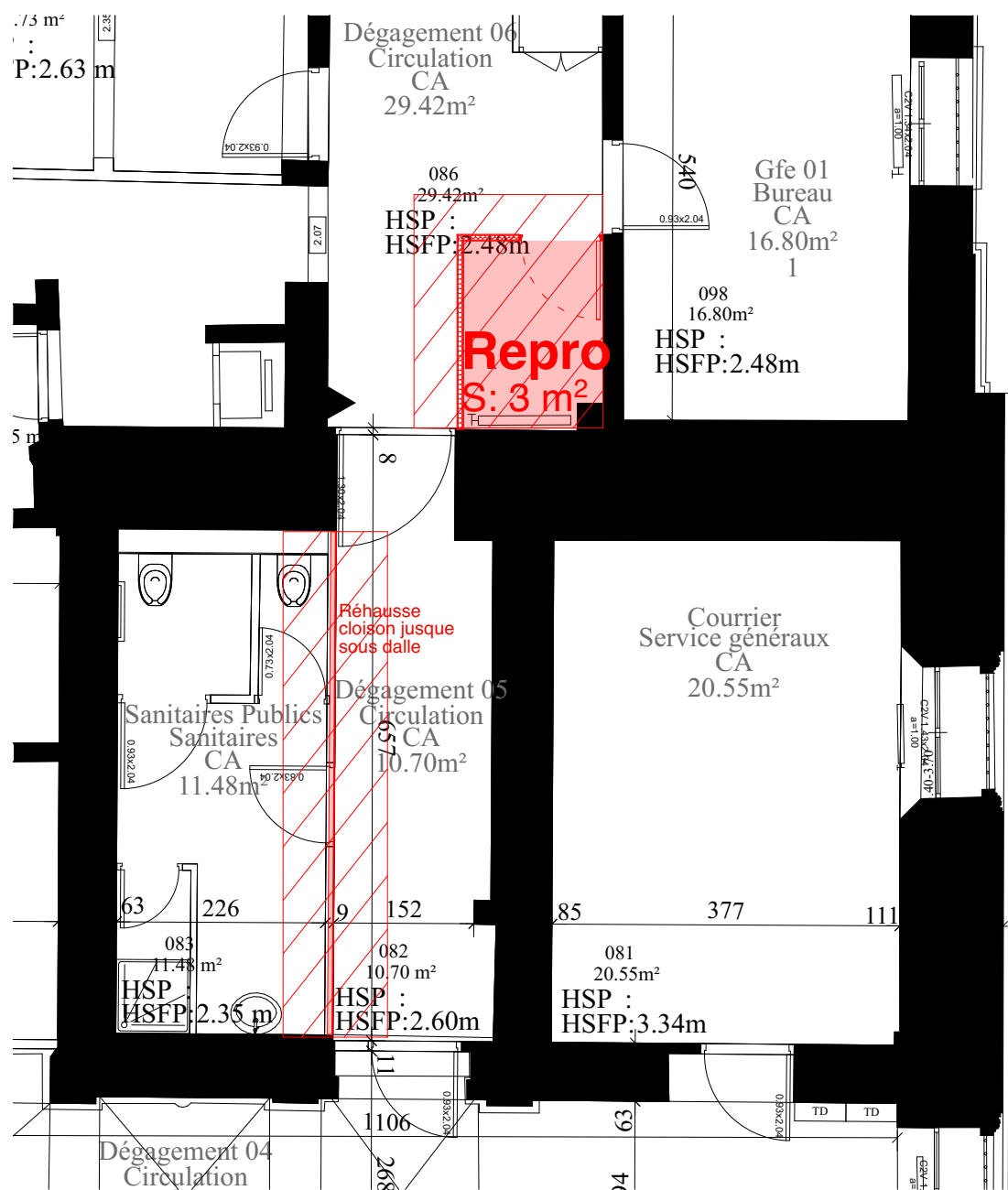
Création cloison CF
jusque sous dalle







DÉMOLITION



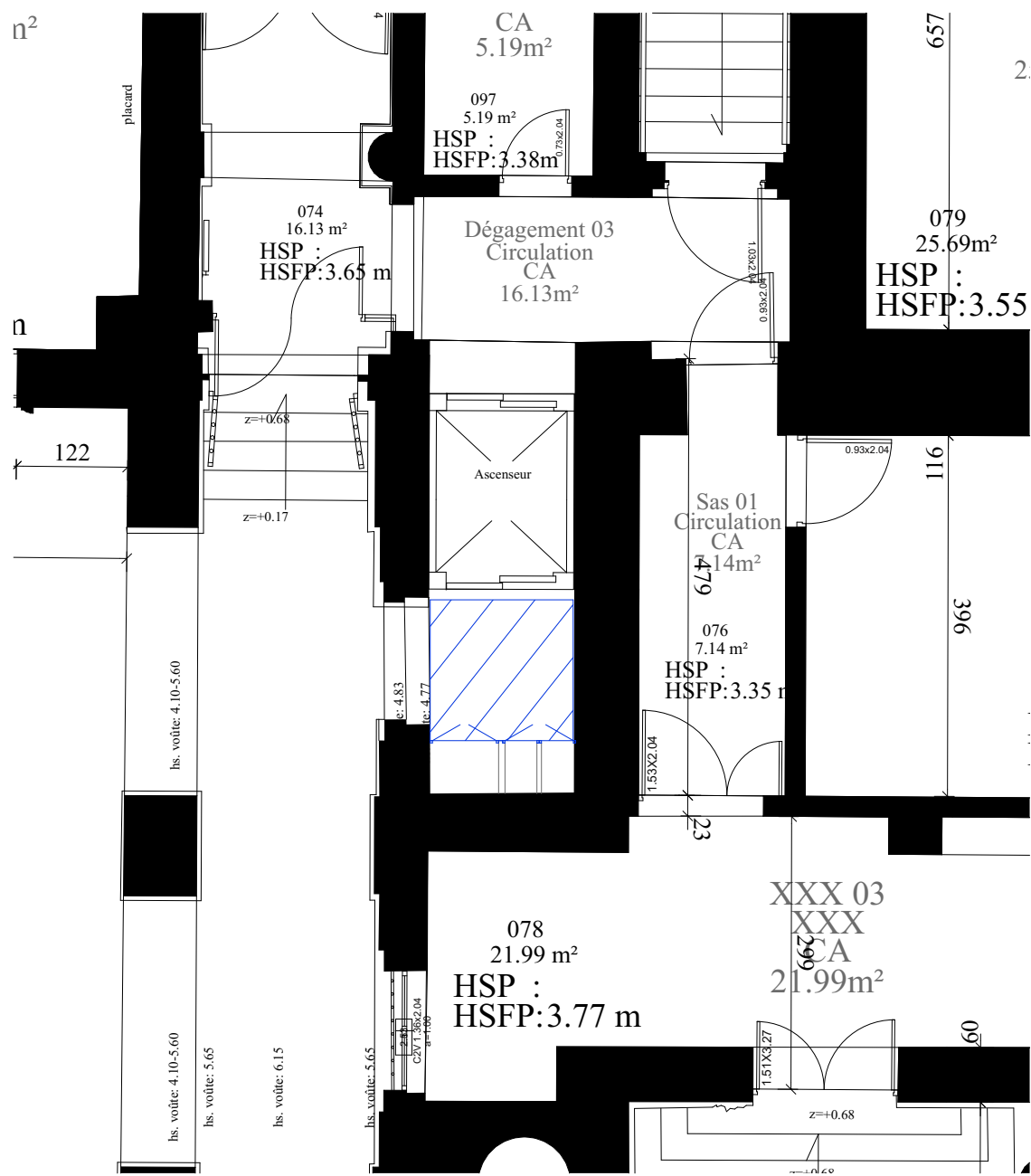
CONSTRUCTION



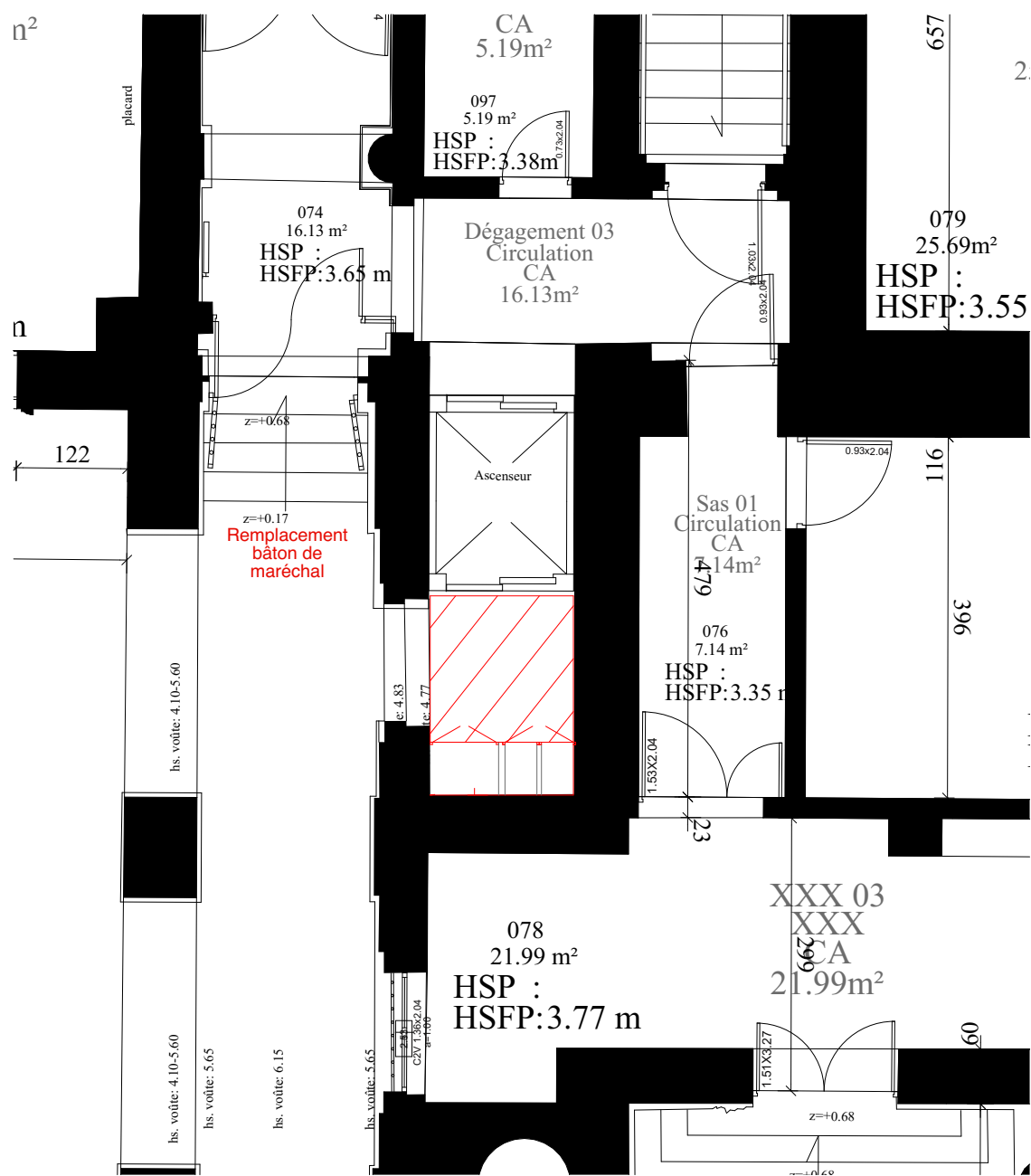
PHOTO 99

Création local repro avec
porte CF

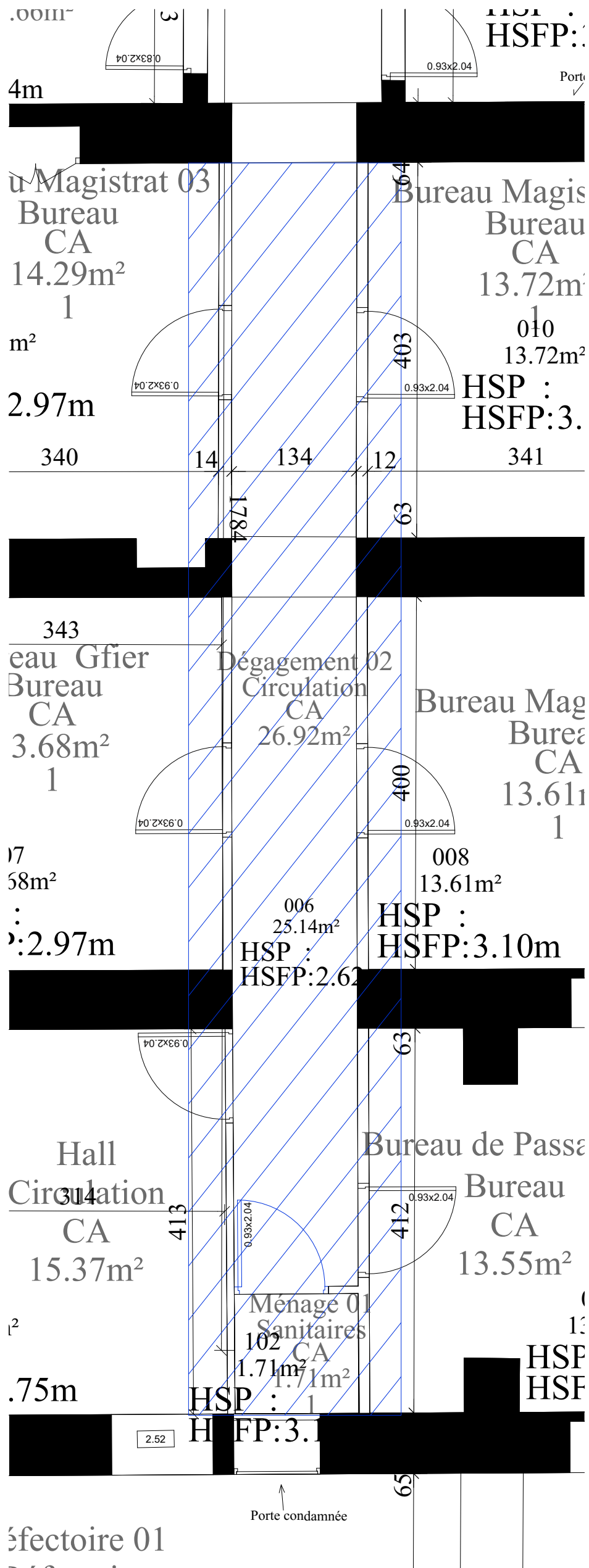
Prévoir déplacement du
radiateur



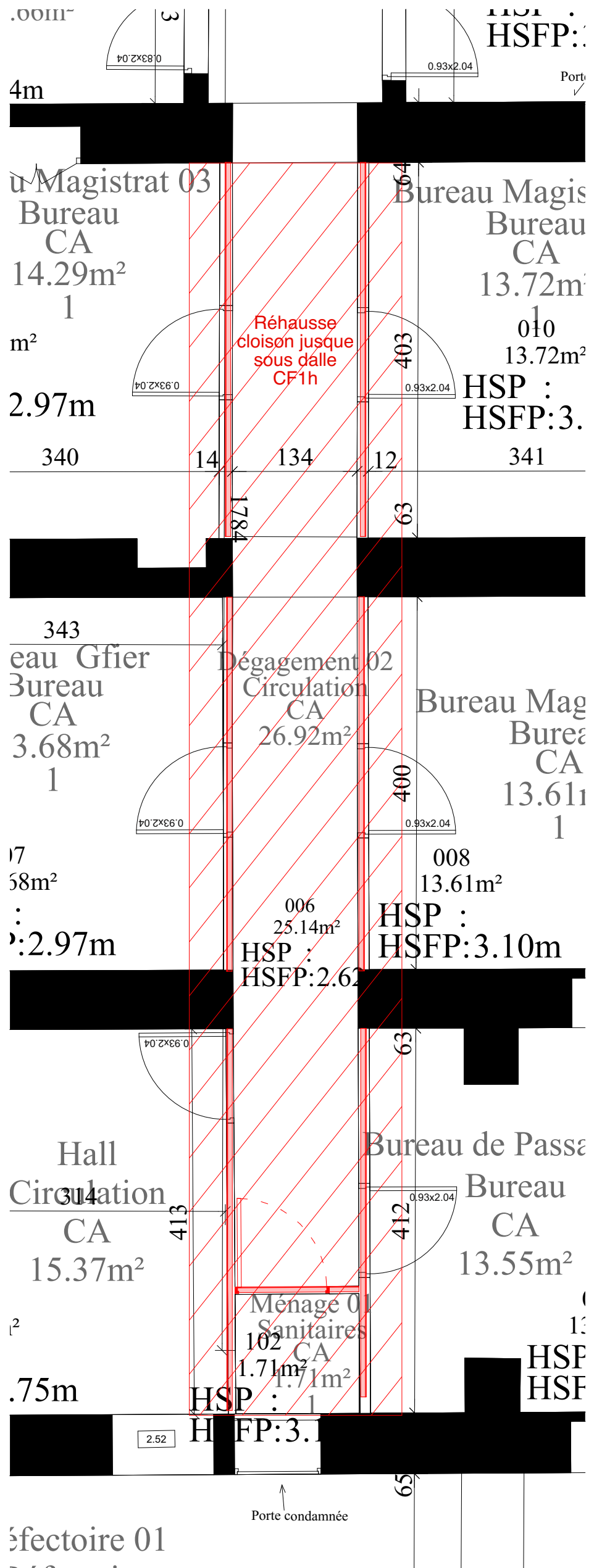
DÉMOLITION
PHOTOS IDEM ZONE 39



CONSTRUCTION



DÉMOLITION



CONSTRUCTION

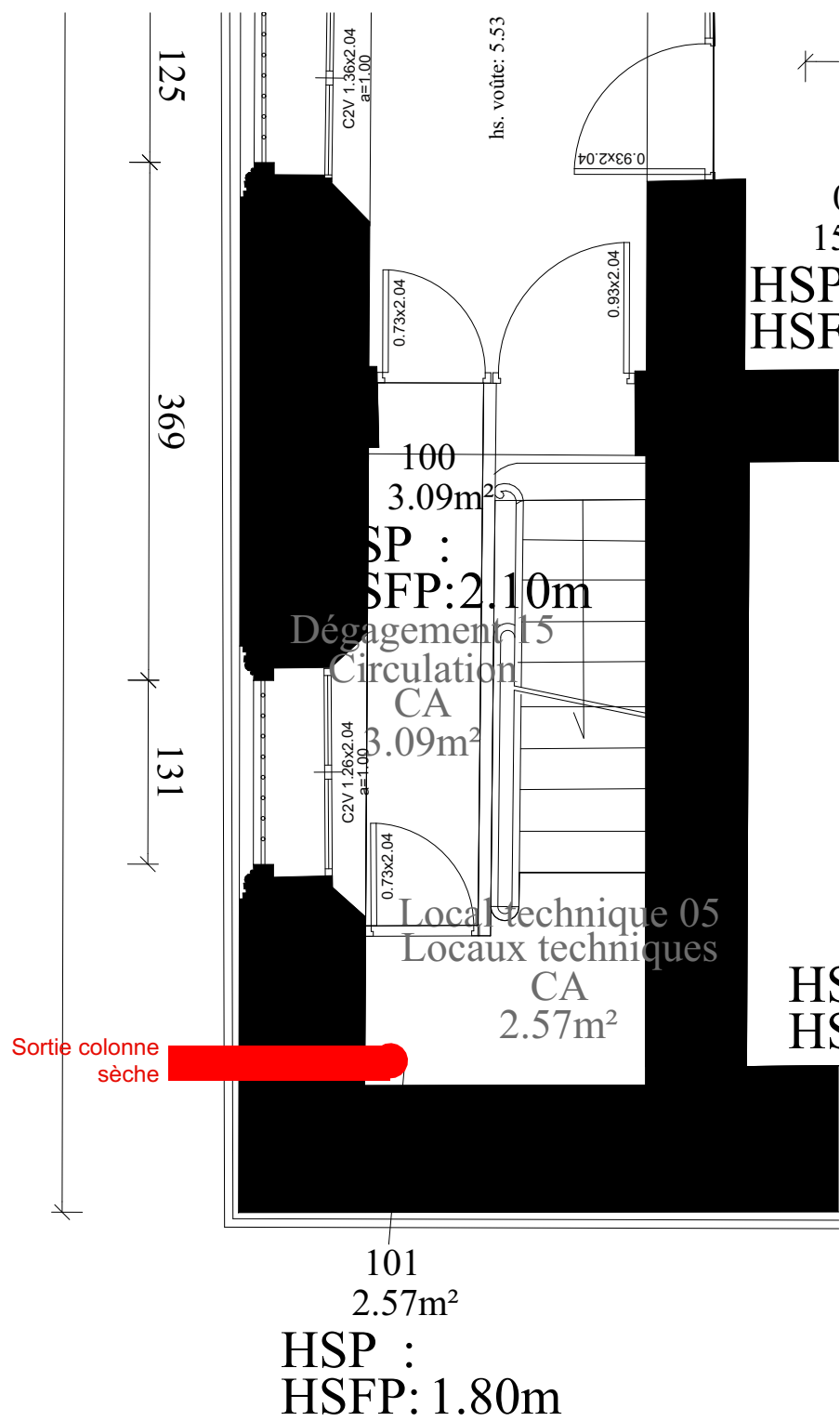
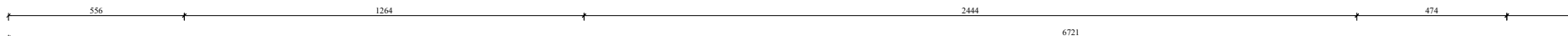




PHOTO 100

Implantation colonne sèche
sur retour de façade derrière
la grille



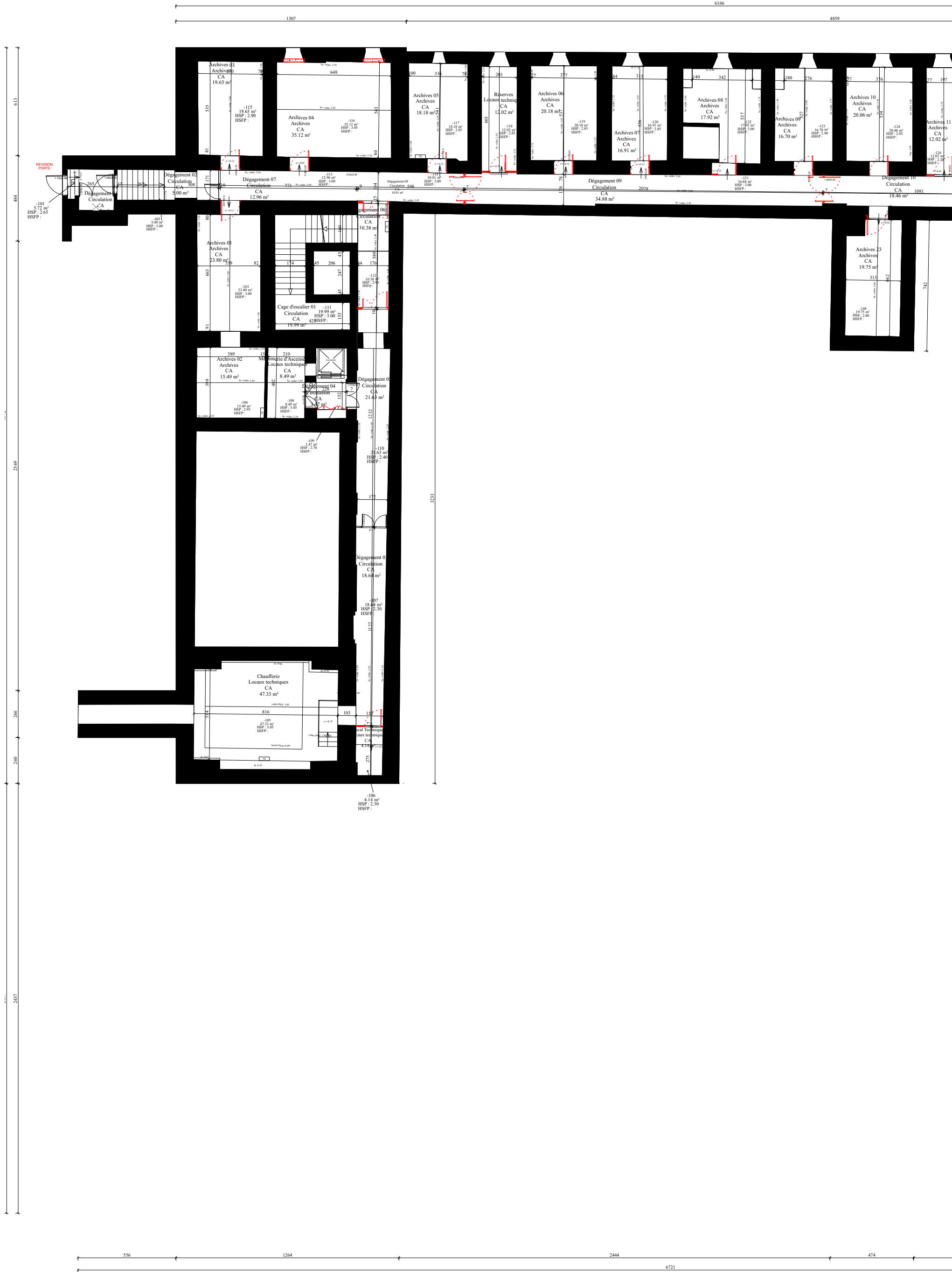




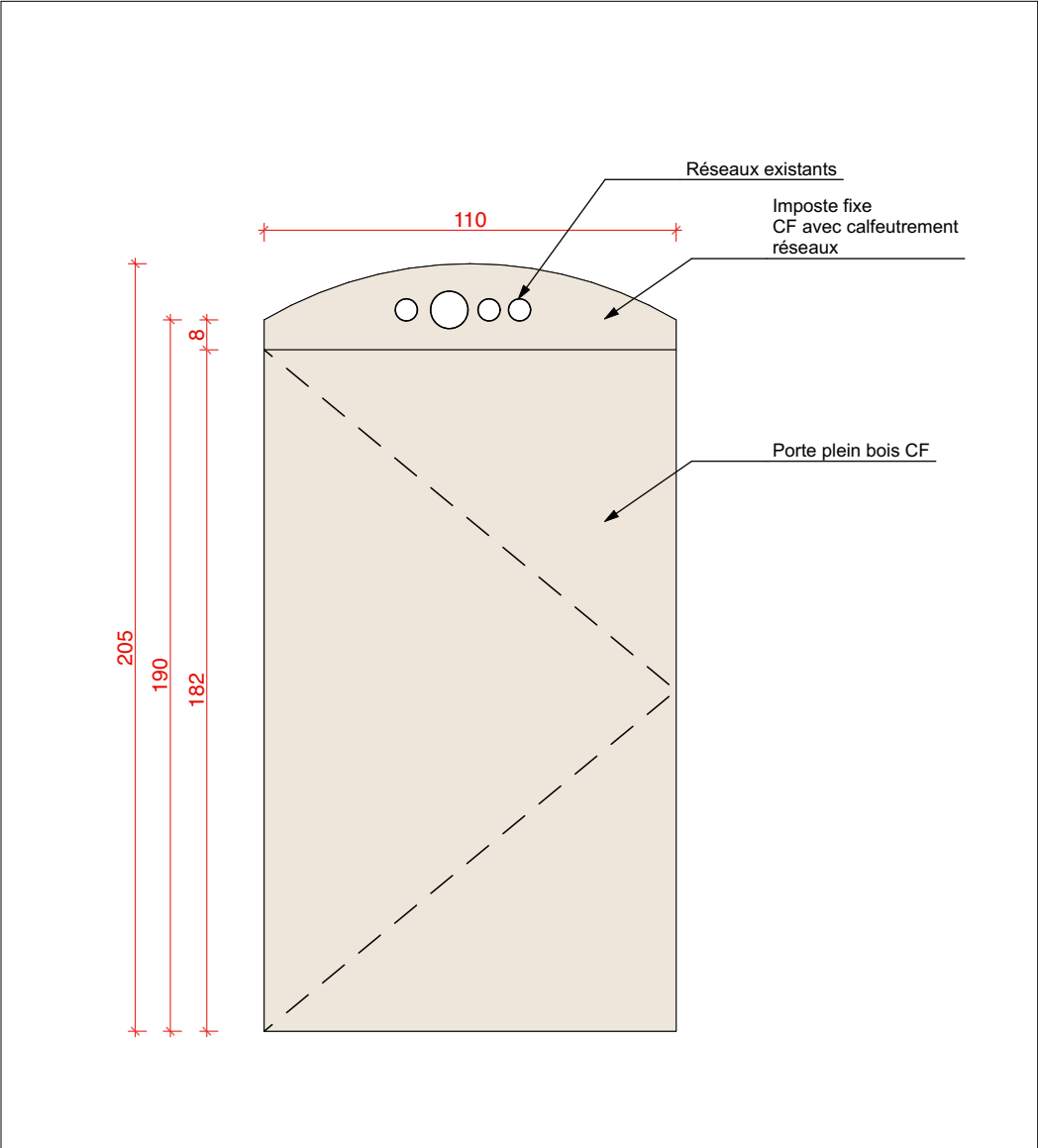
PHOTO 104

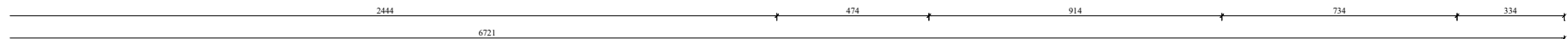


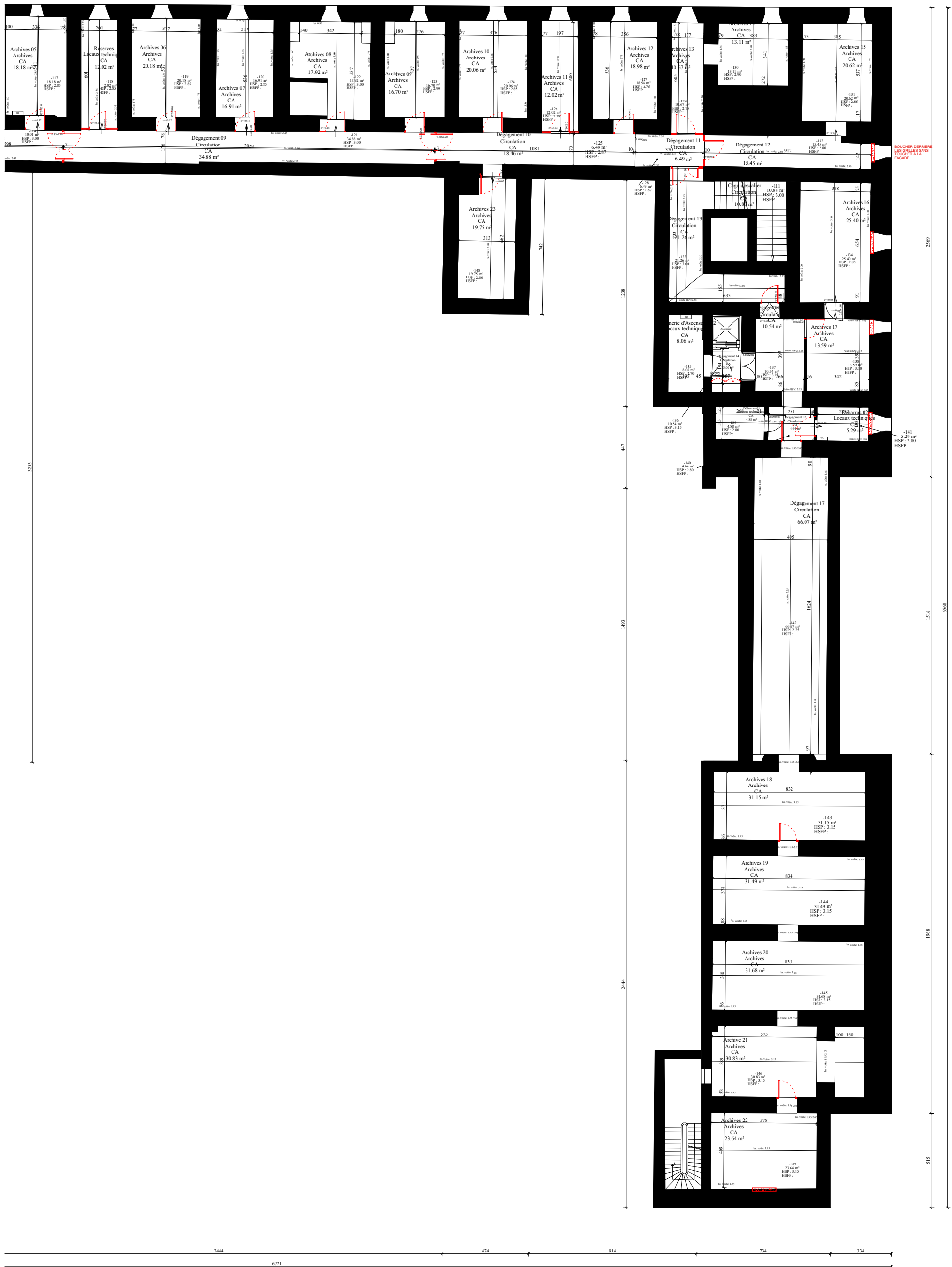
PHOTO 105

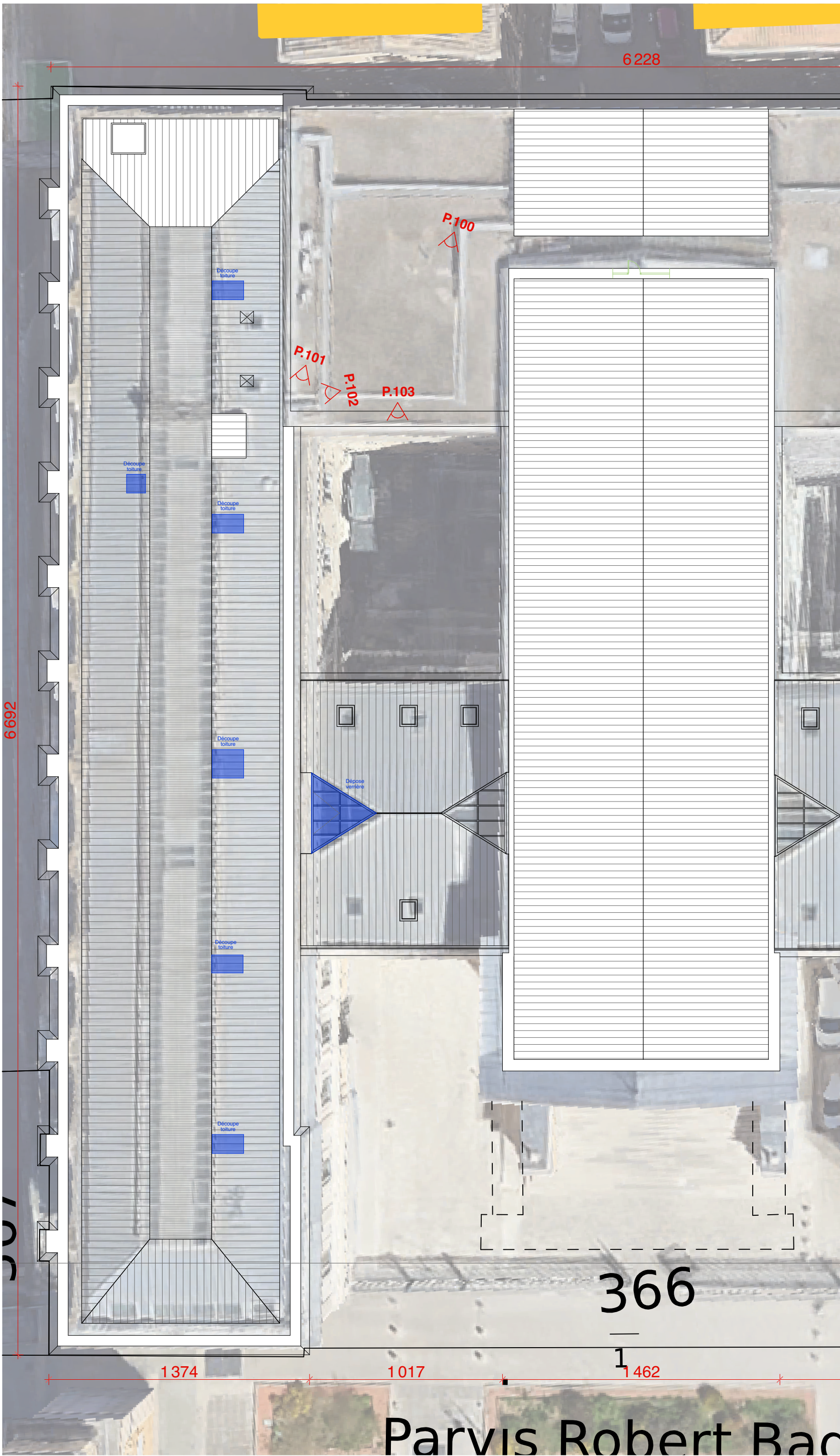


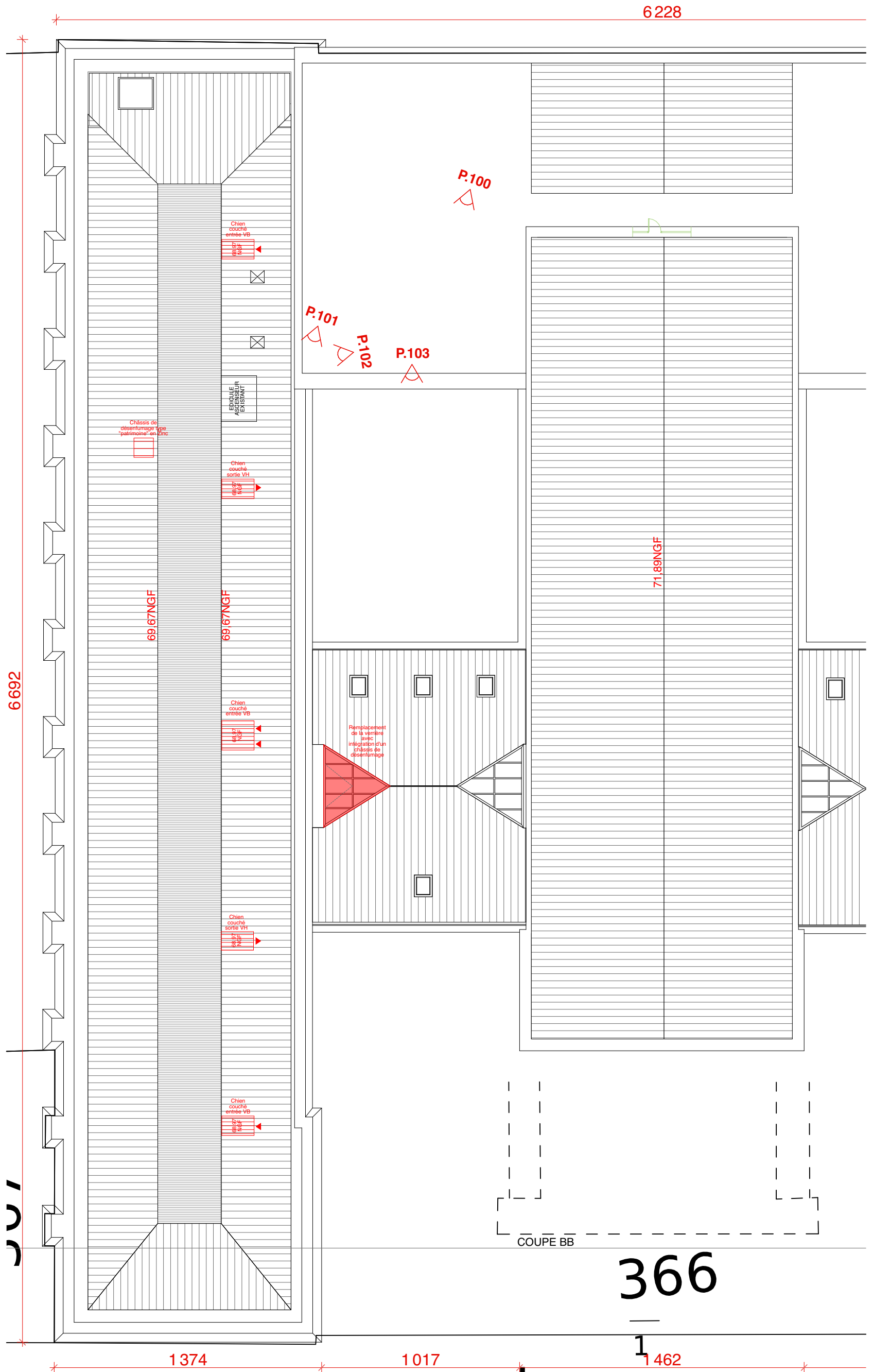
PHOTO 106











Parvis Robert Bar



PHOTO 100

IMPLANTATION DES
ÉDICULES DE
DÉSENFUMAGE DU R+3



PHOTO 101

TOITURE SUR LAQUELLE
VIENNENT S'IMPLANTER
LES CHÂSSIS DE
DÉSENFUMAGE DU R+3



PHOTO 102

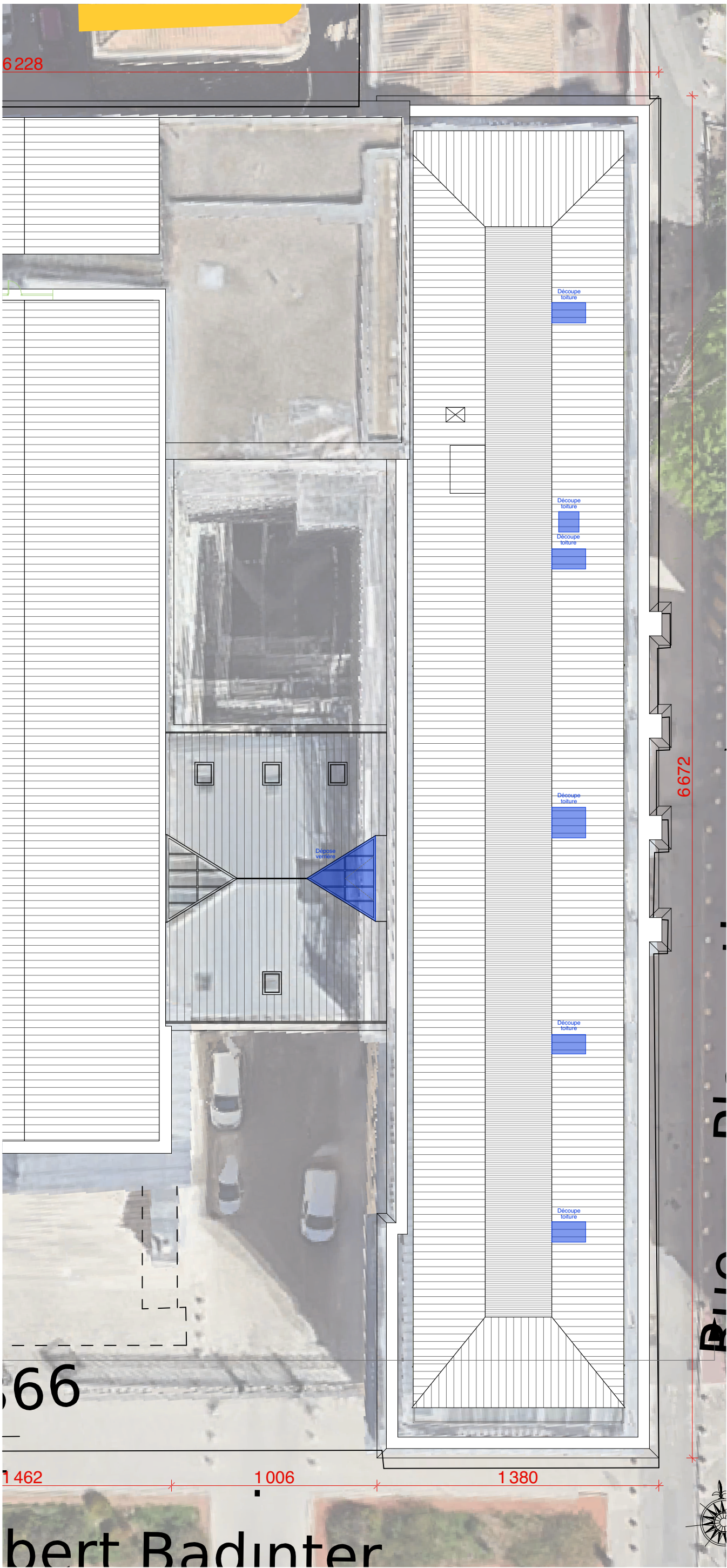
PRINCIPE D'ÉDICULES À
METTRE EN OEUVRE POUR
LE DÉSENFUMAGE DU R+3

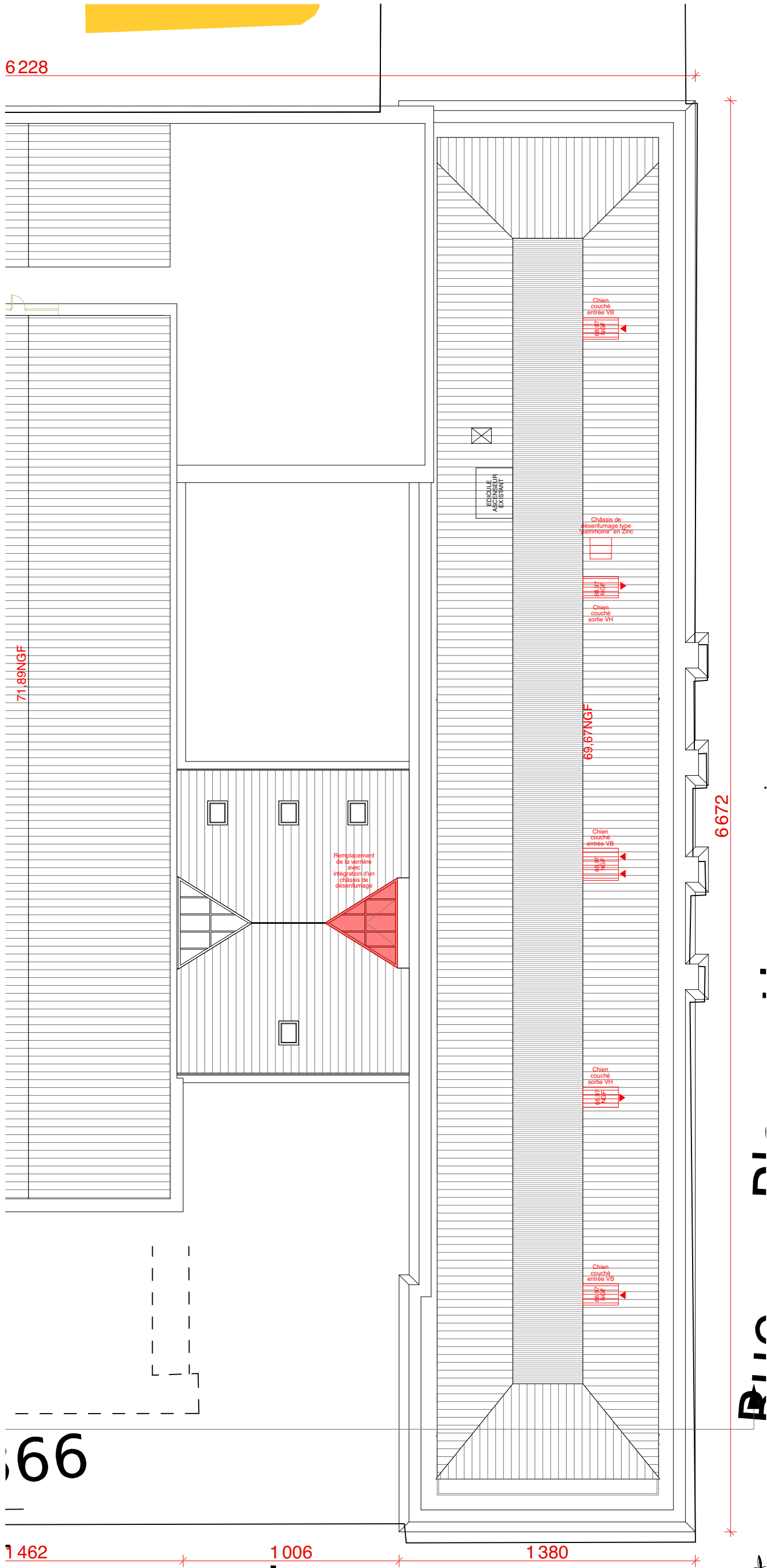
Dépose de la verrière
et pose d'une
nouvelle avec châssis
de désenfumage
intégré



PHOTO 103

Création grille en
façade dito côté
gauche





bert Radinter