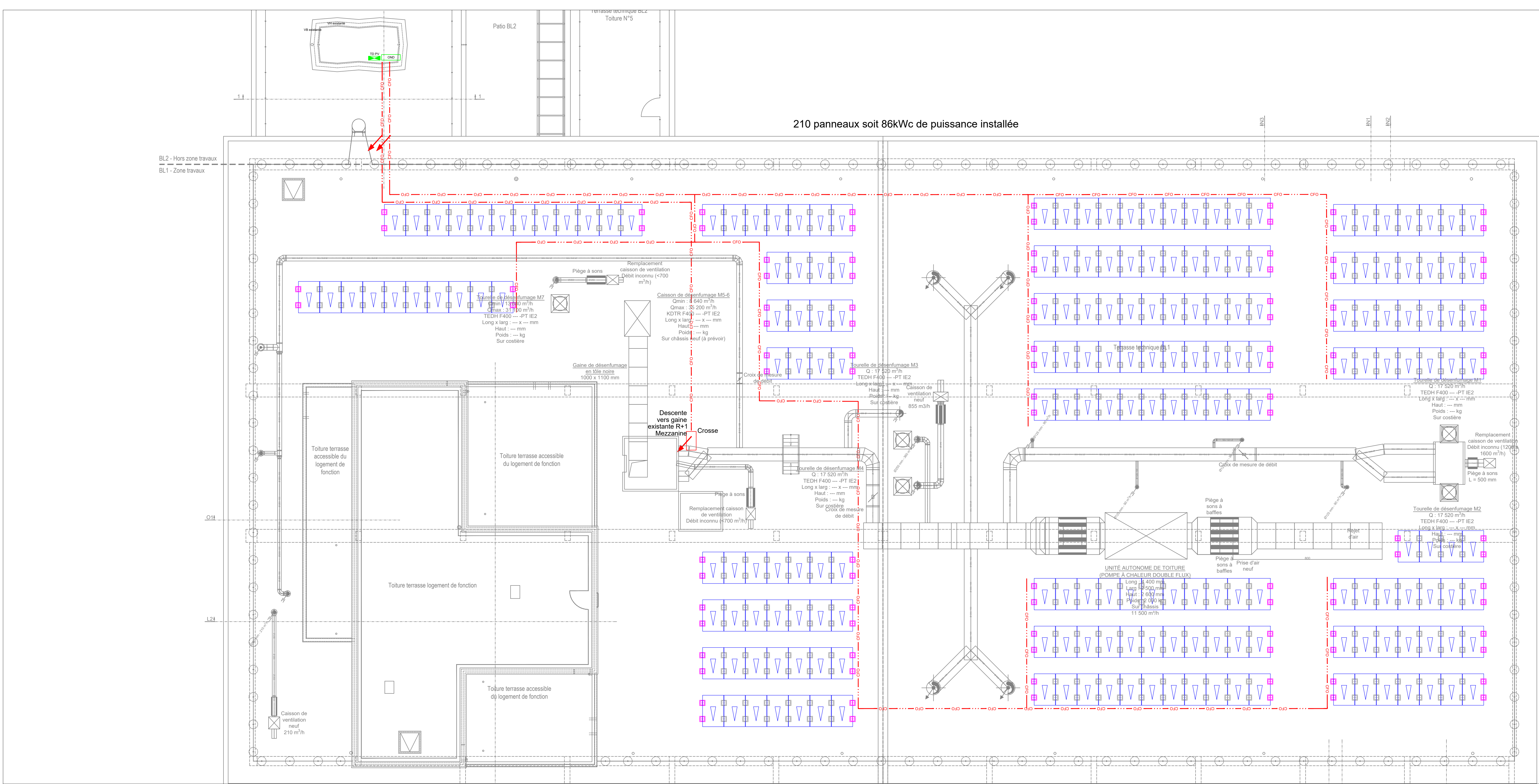
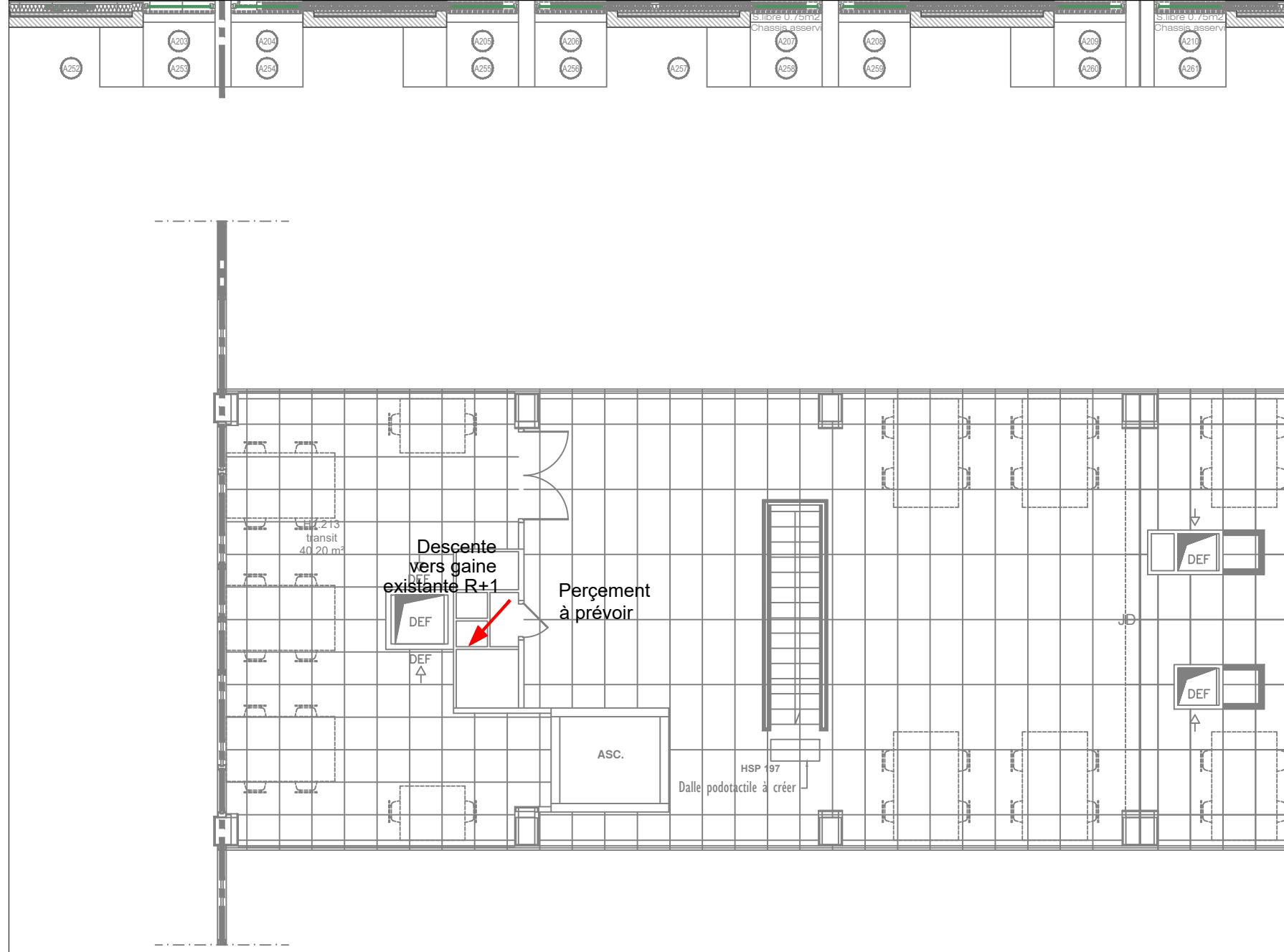


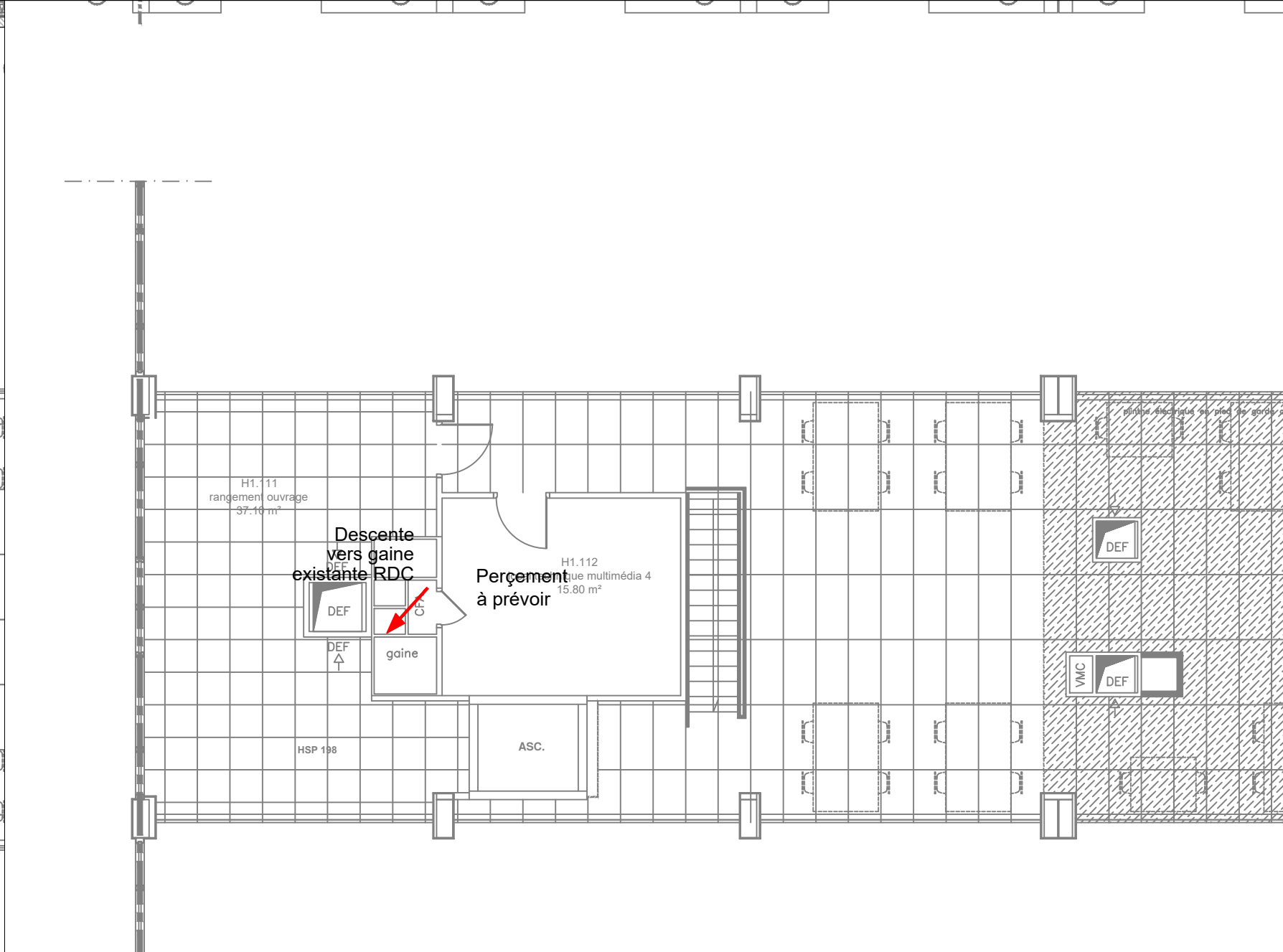
coupe sur panneaux photovoltaïques

LEGENDE	
	Panneau photovoltaïque 410wc
	Plots intermédiaires (36u)
	Plots finaux (104u)
	Chemins de câbles PV
	Coupure PV existante

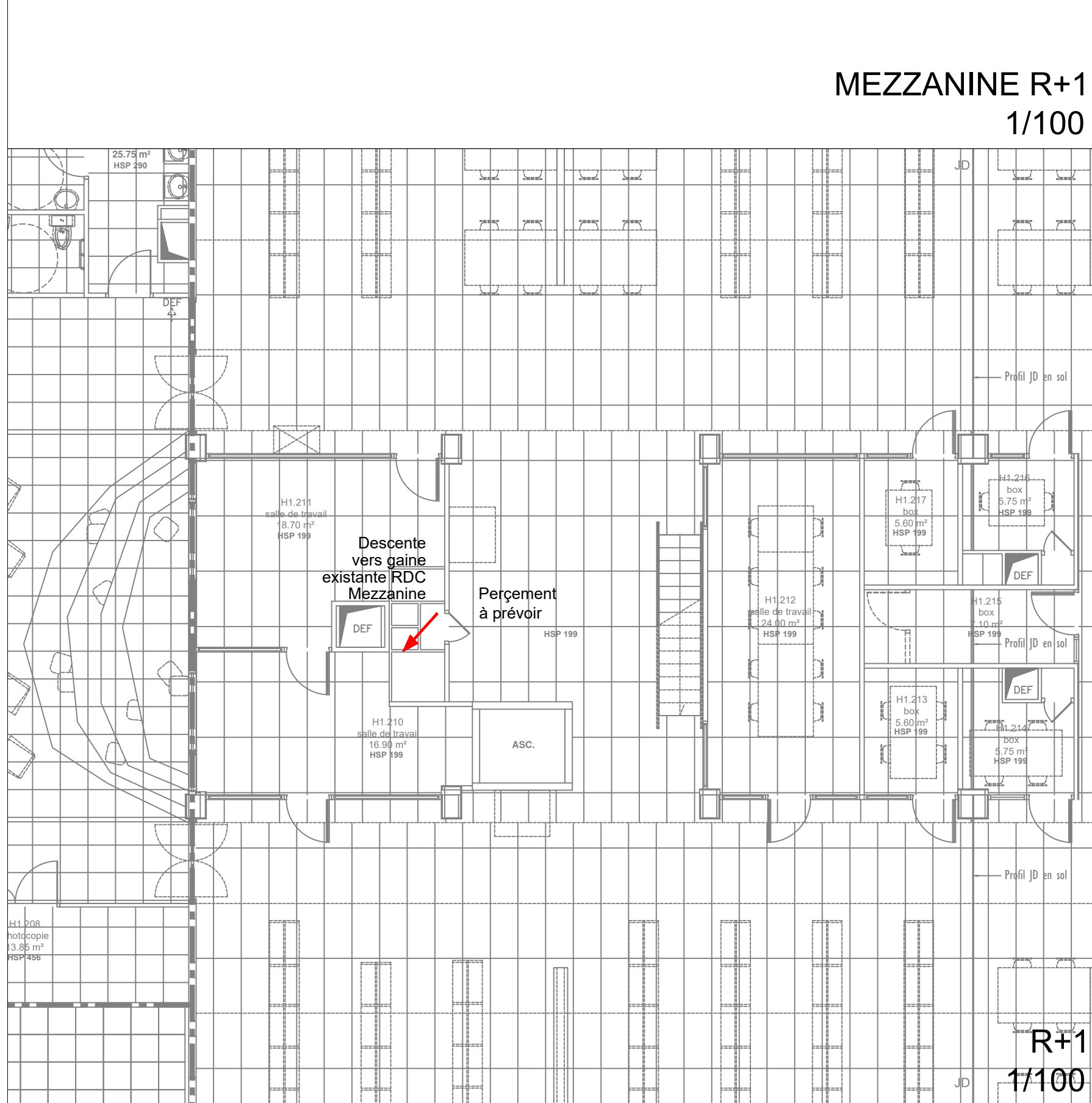
TOITURE
1/100



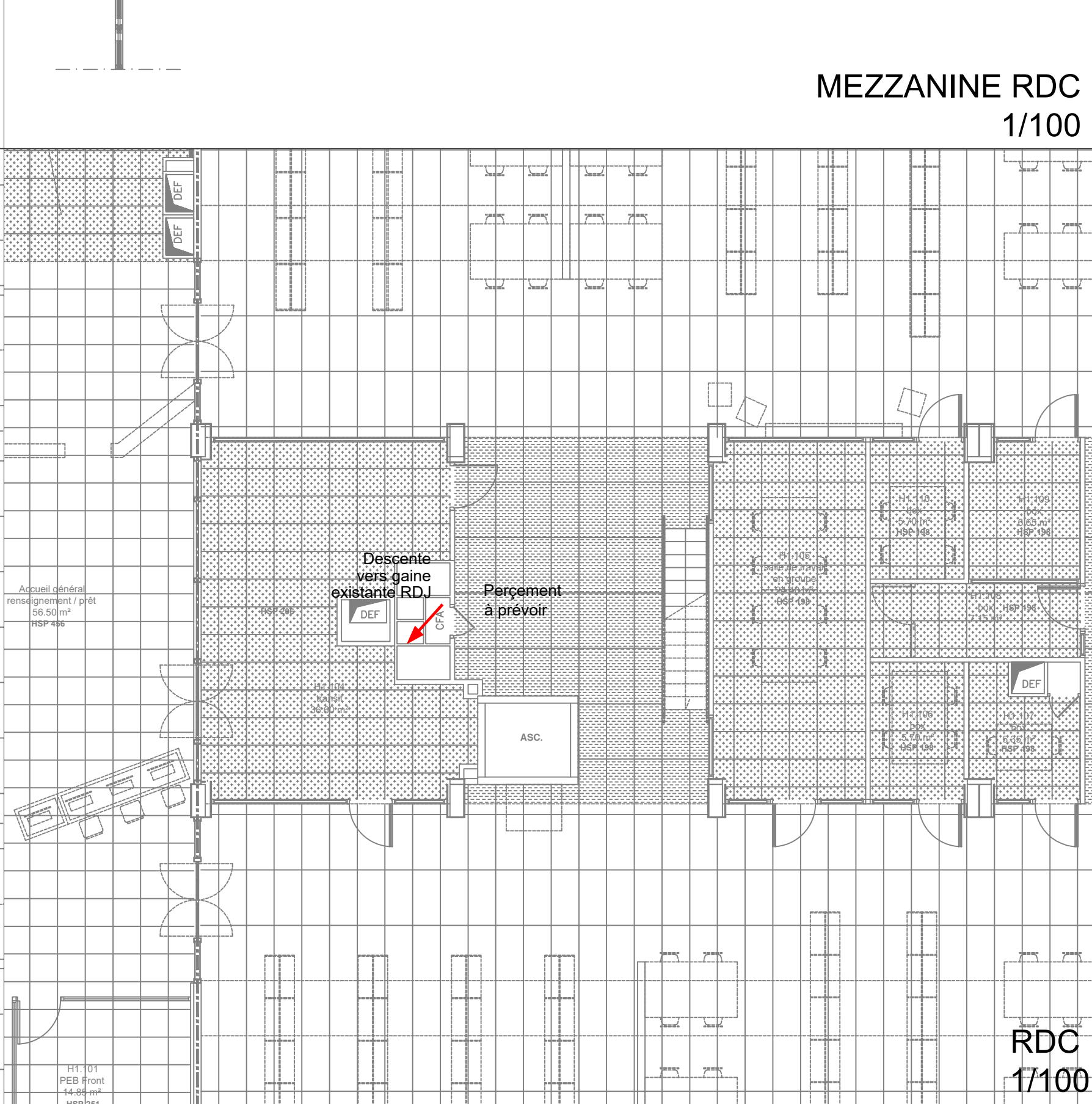
MEZZANINE R+1
1/100



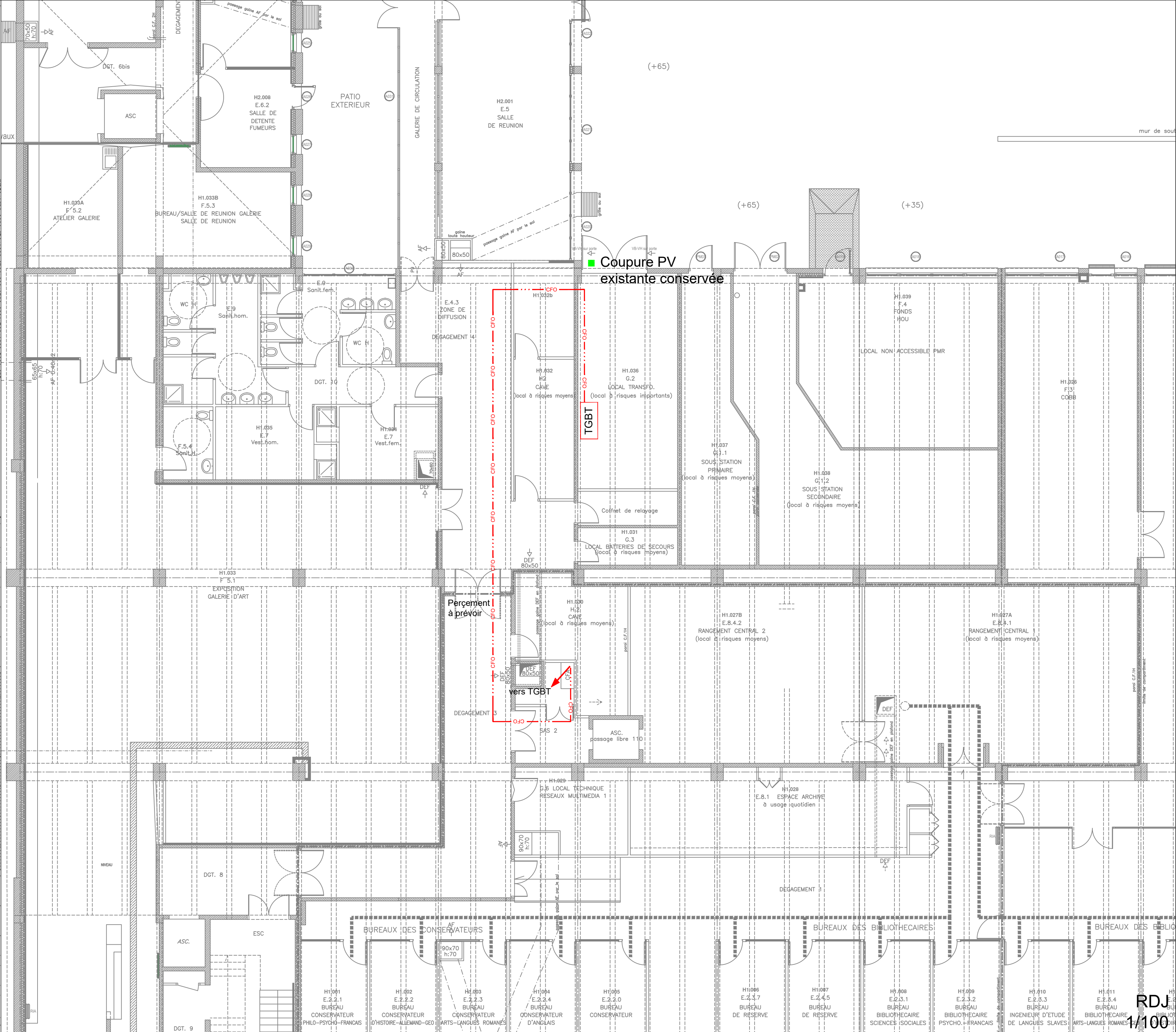
MEZZANINE RDC
1/100



R+1
1/100



RDC
1/100



RENOVATION ENERGETIQUE DU BATIMENT H CAMPUS VILLEJEAN - BL1

LOT 13 - PHOTOVOLTAIQUE

MÂÎTRE D'OUVRAGE
Université Rennes 2
Campus Villejean
Place du recteur Henri Le Moal
CS 24507
35 043 RENNES Cedex

ARCHITECTE
FABER
Agence d'architecture
35, boulevard de La Liberté
35 220 CHATEAUBOURG
Tél. : 02 99 05 30 10
thalem@thalem-ing.fr

Dessiné par : NL

ÉCHELLE

1/100

DATE

05/2026

PHASE

DCE

Date	Objet
05/2025	AVP
09/2025	AVP ind B
03/2026	PRO
05/2026	DCE



THALEM INGÉNIERIE
14, rue du Champ Niguel
35 170 BRUZ
Tél. : 02 99 05 30 10
thalem@thalem-ing.fr

PLANS PV TOUS NIVEAUX

PV
01