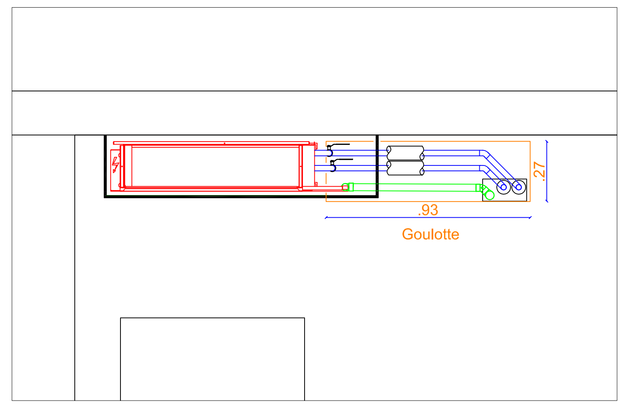
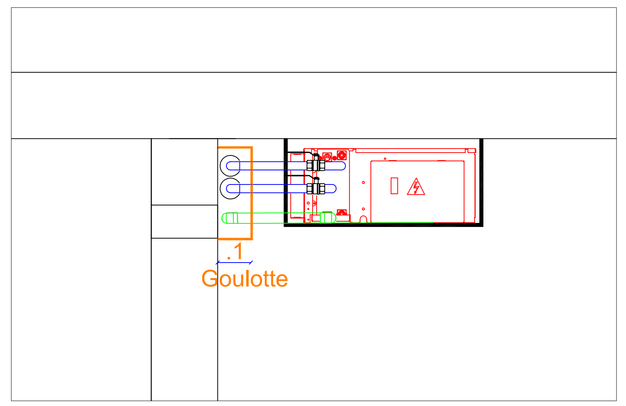
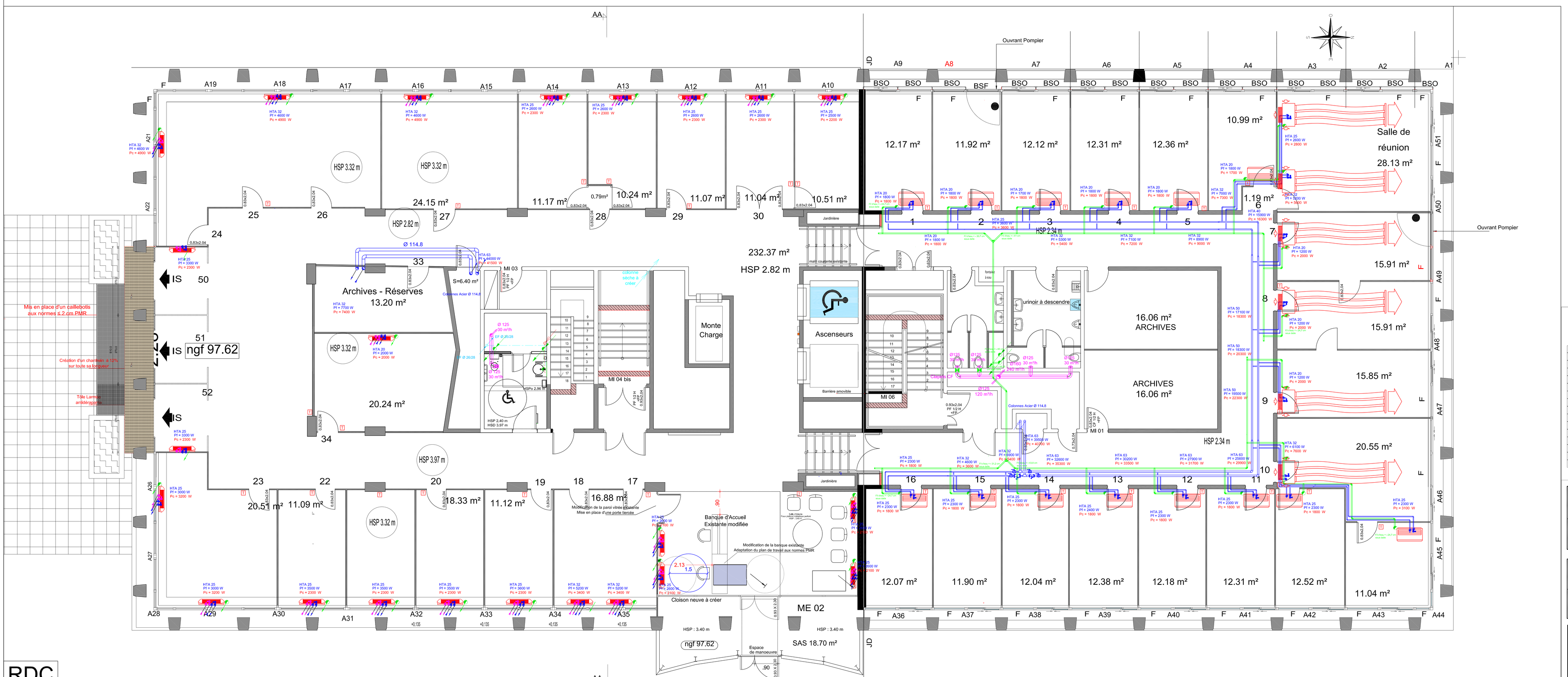
Détail Ventilo
Vue de Face



Détail Ventilo
Vue de Coupe




AA
Ouvrant Pompier
A1
A2
A3
A4
A5
A6
A7
A8
A9
A10
A11
A12
A13
A14
A15
A16
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A38
A39
A40
A41
A42
A43
A44
A45
A46
A47
A48
A49
A50
A51
BSO
BSF
F
HSP 3.32 m
HSP 2.82 m
HSP 3.97 m
HSP 2.34 m
HSP 2.40 m
HSP 3.40 m
12.17 m²
11.92 m²
12.12 m²
12.31 m²
12.36 m²
10.99 m²
Salle de
réunion
28.13 m²
1.19 m²
15.91 m²
15.91 m²
15.85 m²
20.55 m²
11.04 m²
12.52 m²
12.31 m²
12.18 m²
12.38 m²
12.04 m²
11.90 m²
12.07 m²
10.51 m²
11.04 m²
11.07 m²
10.24 m²
0.79m²
11.17 m²
24.15 m²
20.24 m²
20.51 m²
11.09 m²
18.33 m²
11.12 m²
16.88 m²
232.37 m²
Archives - Réserves
13.20 m²
16.06 m²
ARCHIVES
ARCHIVES
16.06 m²
Ascenseurs
Monte
Charge
urinoir à descendre
Jardinière
Barrière amovible
MI 01
MI 03
MI 04 bis
MI 06
Banque d'Accueil
Existante modifiée
Modification de la banque existante
Adaptation du plan de travail aux normes PMR
Cloison neuve à créer
ME 01
ME 02
SAS 18.70 m²
Espace
de manoeuvre
ngf 97.62
Mis en place d'un cailleboti
aux normes ≥ 2 cm PMR
Création d'un chanfrein à 13%
sur toute sa longueur
Tôle Larmée
antidérapante
Ø 114.8
S=6.40 m²
Colonnes Acier Ø 114.8
colonne
sèche à
créer
Ø 125
30 m³/h
Ø 160
60 m³/h
Ø 200
120 m³/h
Ø 250
200 m³/h
Ø 315
300 m³/h
Ø 400
500 m³/h
HTA 32
Pf = 4000 W
Pc = 4000 W
HTA 25
Pf = 2000 W
Pc = 2000 W
HTA 20
Pf = 1800 W
Pc = 1800 W
HTA 63
Pf = 44000 W
Pc = 41000 W
HTA 50
Pf = 18000 W
Pc = 20300 W
HTA 50
Pf = 17100 W
Pc = 18300 W
HTA 50
Pf = 16500 W
Pc = 22300 W
HTA 32
Pf = 7700 W
Pc = 7400 W
HTA 32
Pf = 7100 W
Pc = 7200 W
HTA 32
Pf = 8000 W
Pc = 9000 W
HTA 32
Pf = 7000 W
Pc = 7300 W
HTA 32
Pf = 6100 W
Pc = 7000 W
HTA 32
Pf = 5200 W
Pc = 5400 W
HTA 32
Pf = 5200 W
Pc = 5400 W
HTA 32
Pf = 5200 W
Pc = 5400 W
HTA 32
Pf = 5200 W
Pc = 5400 W
HTA 63
Pf = 30000 W
Pc = 33000 W
HTA 63
Pf = 27900 W
Pc = 31700 W
HTA 63
Pf = 25900 W
Pc = 29900 W
HTA 63
Pf = 32000 W
Pc = 35000 W
HTA 63
Pf = 32000 W
Pc = 35000 W
HTA 63
Pf = 32000 W
Pc = 35000 W
HTA 25
Pf = 3300 W
Pc = 3200 W
HTA 25
Pf = 3000 W
Pc = 3200 W
HTA 25
Pf = 3000 W
Pc = 3200 W
HTA 25
Pf = 3000 W
Pc = 3200 W
HTA 25
Pf = 3000 W
Pc = 3200 W
HTA 25
Pf = 3600 W
Pc = 3200 W
HTA 25
Pf = 2300 W
Pc = 1800 W
HTA 25
Pf = 2400 W
Pc = 1800 W
HTA 25
Pf = 2300 W
Pc = 1800 W
HTA 25
Pf = 2300 W
Pc = 1800 W
HTA 25
Pf = 2300