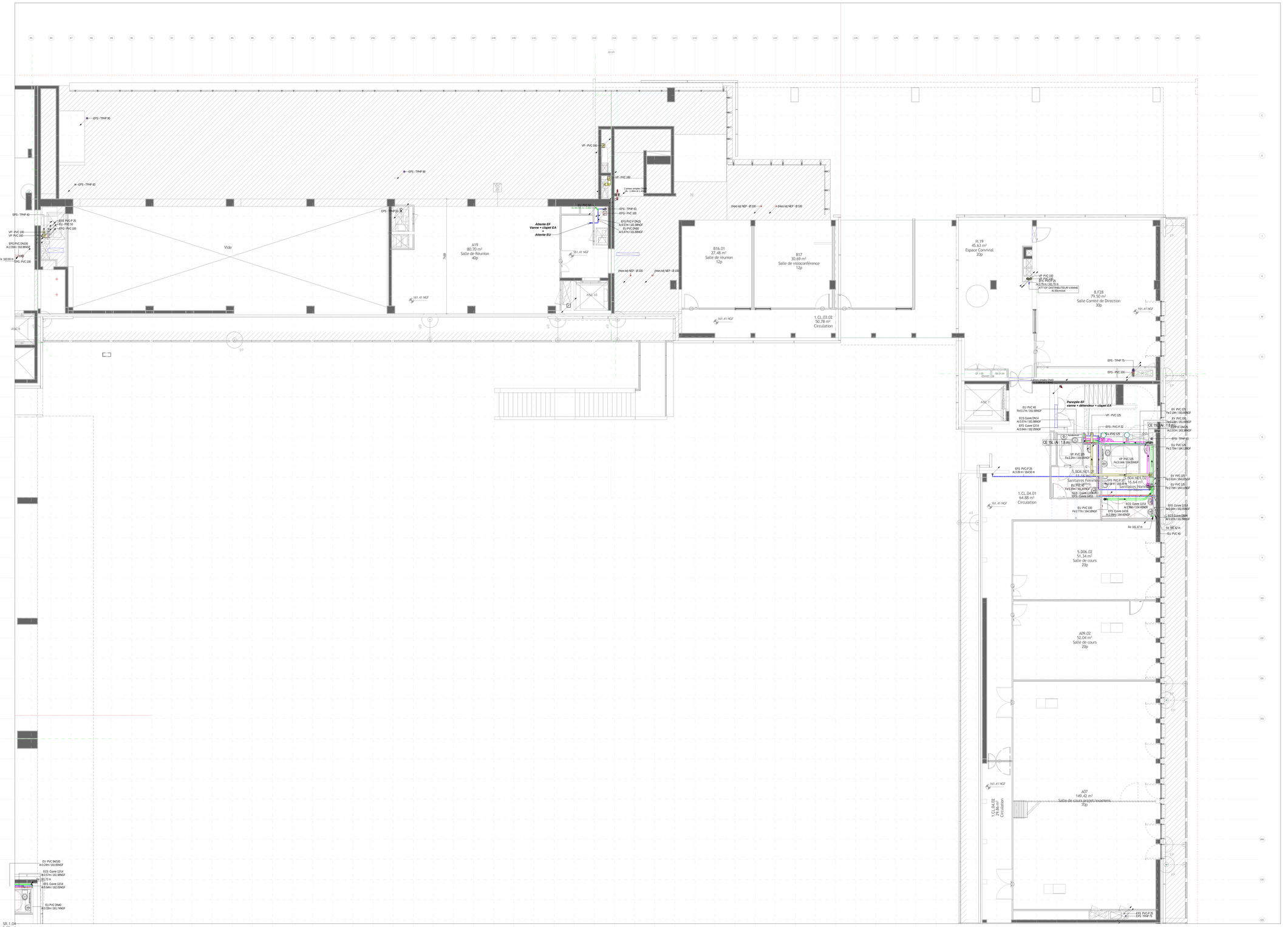

A19
80.70 m²
Salle de Réunion
40p
B16.01
27.48 m²
Salle de réunion
12p
B17
30.69 m²
Salle de visioconférence
12p
H.19
45.63 m²
Espace Convivial
20p
A.F28
79.50 m²
Salle Comité de Direction
30p
1.CL.03.02
50.78 m²
Circulation
1.CL.04.01
64.88 m²
Circulation
5.D06.02
51.34 m²
Salle de cours
20p
A09.02
52.04 m²
Salle de cours
20p
A07
149.42 m²
Salle de cours projet/examens
70p
1.CL.04.02
29.56 m²
Circulation
Sanitaires Femmes
16.64 m²
Sanitaires Hommes
5.B04.M01.02
5.B04.M01.01
Vide
EPS - TPHP 90
EPS - TPHP 63
EPS - TPHP 40
EPS - TPHP 75
EPS - PVC 100
VP - PVC 160
VP - PVC 100
EPG PVC DN100
Ai:2.55m / 163.90NGF
27.48 m
Fe 163.60 m
EPG - PVC 100
EPS PVC P 25
EU - PVC 70
EPG - PVC 100
EPS - TPHP 63
EPG - PVC 100
EPS PVC P DN25
Ai:0.57m / 161.98NGF
EU PVC DN50
Ai:0.47m / 161.98NGF
Attente EF
Vanne + clapet EA
Attente EU
161.41 NGF
(Hors lot) MEP - Ø 100
7588
ASC 10
ASC 9
ASC 8
ASC 7
EP
EU PVC 125
Fe:0.17m / 161.58NGF
ECS Cuivre DN14
Ai:0.57m / 161.58NGF
EFS Cuivre 12/14
Ai:0.64m / 162.09NGF
EV PVC 125
Fe:2.19m / 163.89NGF
EV PVC 125
Fe:2.19m / 163.89NGF
EV PVC 125
Fe:2.01m / 163.89NGF
EPS - TPHP 63
EV PVC 125
Fe:2.79m / 164.13NGF
EFS PVC P 25
Ai:3.09 m / 164.50 m
EV PVC 125
Fe:2.01m / 164.13NGF
EV PVC 125
Fe:2.79m / 164.13NGF
EFS Cuivre 12/14
Ai:2.96m / 164.40NGF
ECS Cuivre 12/14
Ai:2.96m / 164.40NGF
EFS Cuivre 14/16
Ai:2.99m / 164.40NGF
ECS Cuivre DN14
Ai:3.57m / 161.98NGF
Fe 161.42 m
EU PVC 40
EU PVC 125
Fe:2.19m / 163.89NGF
EV PVC 125
Fe:2.01m / 163.89NGF
EPS - TPHP 63
EV PVC 125
Fe:2.79m / 164.13NGF
EFS PVC P 25
Ai:3.09 m / 164.50 m
EV PVC 125
Fe:2.01m / 164.13NGF
EV PVC 125
Fe:2.79m / 164.13NGF
EFS Cuivre 12/14
Ai:2.96m / 164.40NGF
ECS Cuivre 12/14
Ai:2.96m / 164.40NGF
EFS Cuivre 14/16
Ai:2.99m / 164.40NGF
ECS Cuivre DN14
Ai:3.57m / 161.98NGF
Fe 161.42 m
EU PVC 40
EU PVC 125
Fe:0.17m / 161.58NGF
ECS Cuivre DN14
Ai:0.57m / 161.58NGF
EFS Cuivre 12/14
Ai:0.64m / 162.09NGF
EV PVC DN160
Ai:0.33m / 161.74NGF
SR.1.04
8.32 m²
Brassage
1p
EPS PVC P 25
Ai:0.57m / 161.98NGF
EPS - TPHP 75
EPG - PVC 100
EF Ø 63
Ai:3.79 m / 161.70 m
ATT EF DISTRIBUTEUR VANNE
Ai:30cm/sol
Panoplie EF:
vanne + détendeur + clapet EA
VP - PVC 125
EPS - PVC P 32
VP PVC 125
Fe:3.14m / 164.59NGF
VP PVC 125
Fe:3.14m / 164.59NGF
VP PVC 125
Fe:3.14m / 164.59NGF
CE 15L/h - 1.8 m)
CE 15L/h - 1.8 m)
Fe 161.47 m
(Hors lot) MEP - Ø 100
(Hors lot) MEP - Ø 100
Fe 161.42 m
EU PVC 40
EF 1.8
EF 1.8
EF 1.8