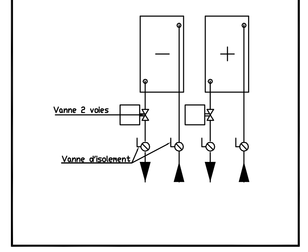
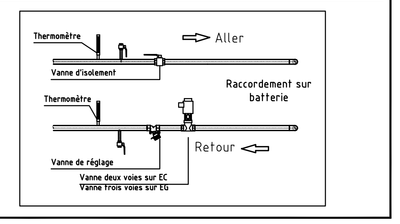
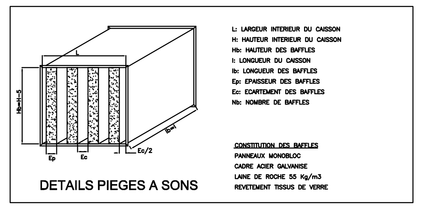
Principe de raccordement batteries VNC et cassettes



Principe de raccordement CTA8

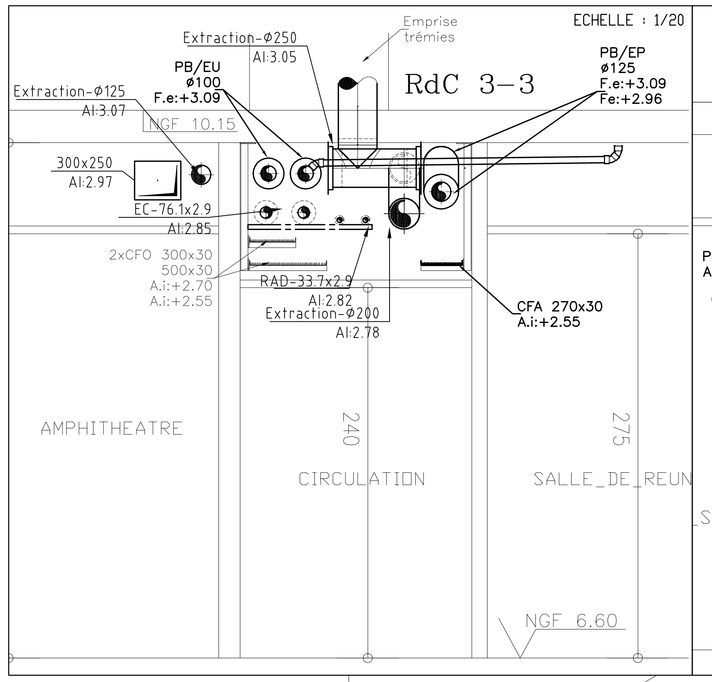
	Vanne isolement	Vanne 3 voies	Vanne 2 voies	Vanne de réglage	DN raccord CTA
CTA8–EG	DN 25	DN 15		DN 20	DN 20
CTA8–EC	DN 25		DN 15	DN 20	DN 20

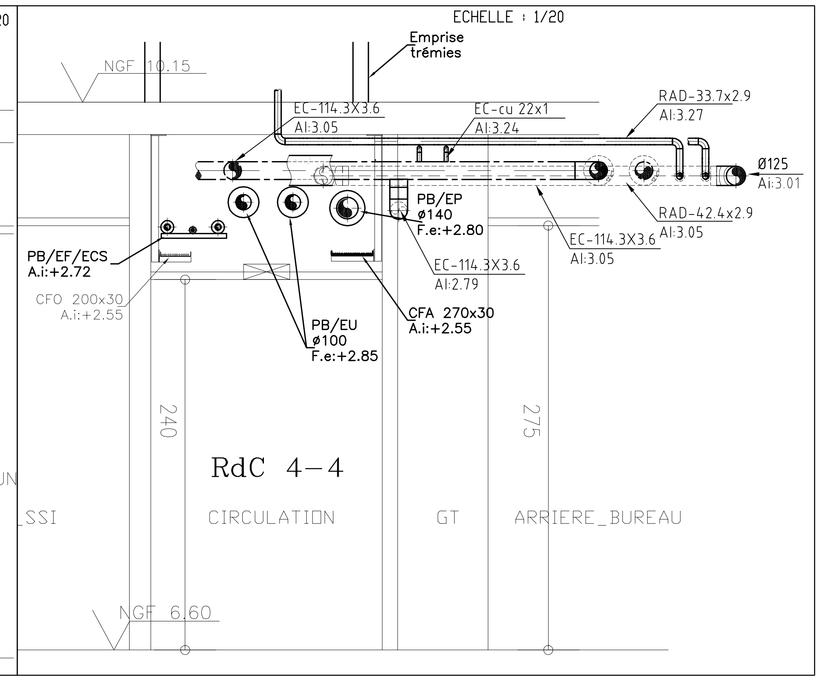


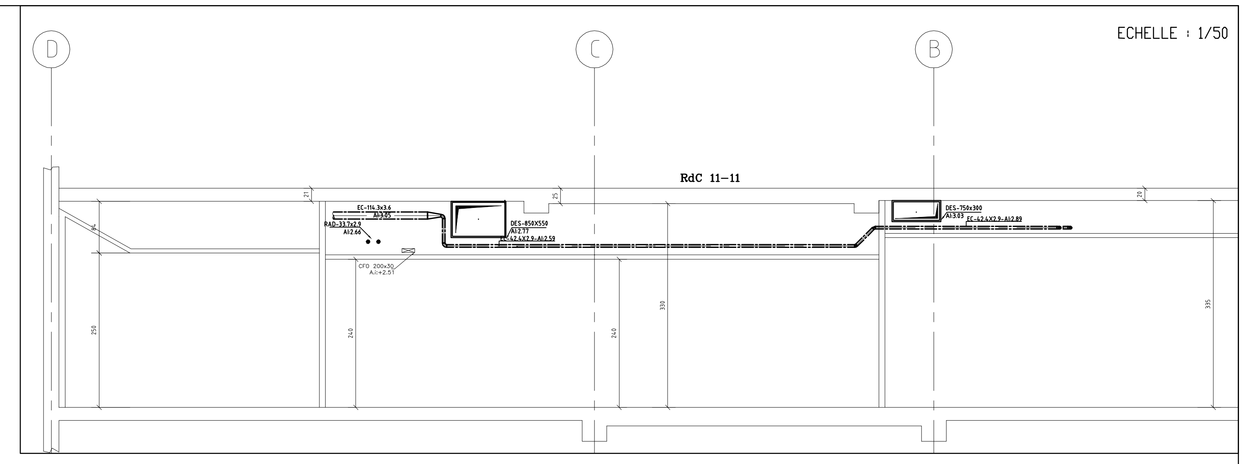


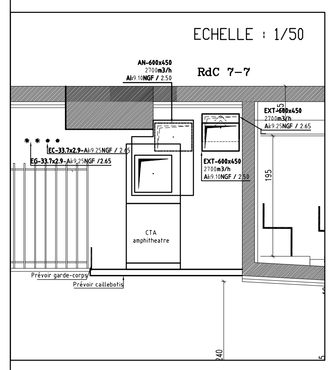
DETAILS PIEGES A SONS

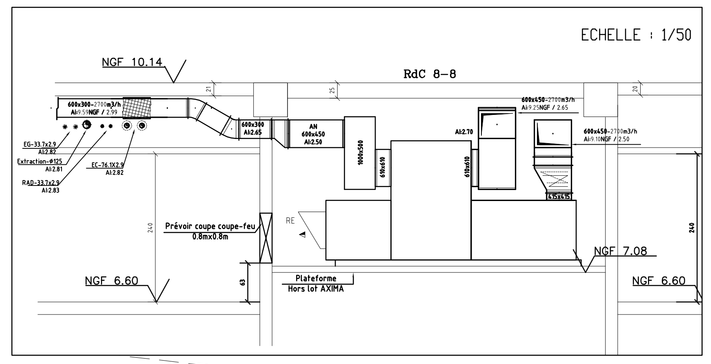
	L(cm)	H(cm)	l(cm)	Hb(cm)	lb(cm)	Ep(cm)	Ec(cm)	Nb baffles
PAS 8.1 S	600	450	1500	445	1500	200	100	2
PAS 8.1 E	600	450	1500	445	1500	200	100	2
PAS 8.1 AN	600	450	500	445	1500	200	100	2

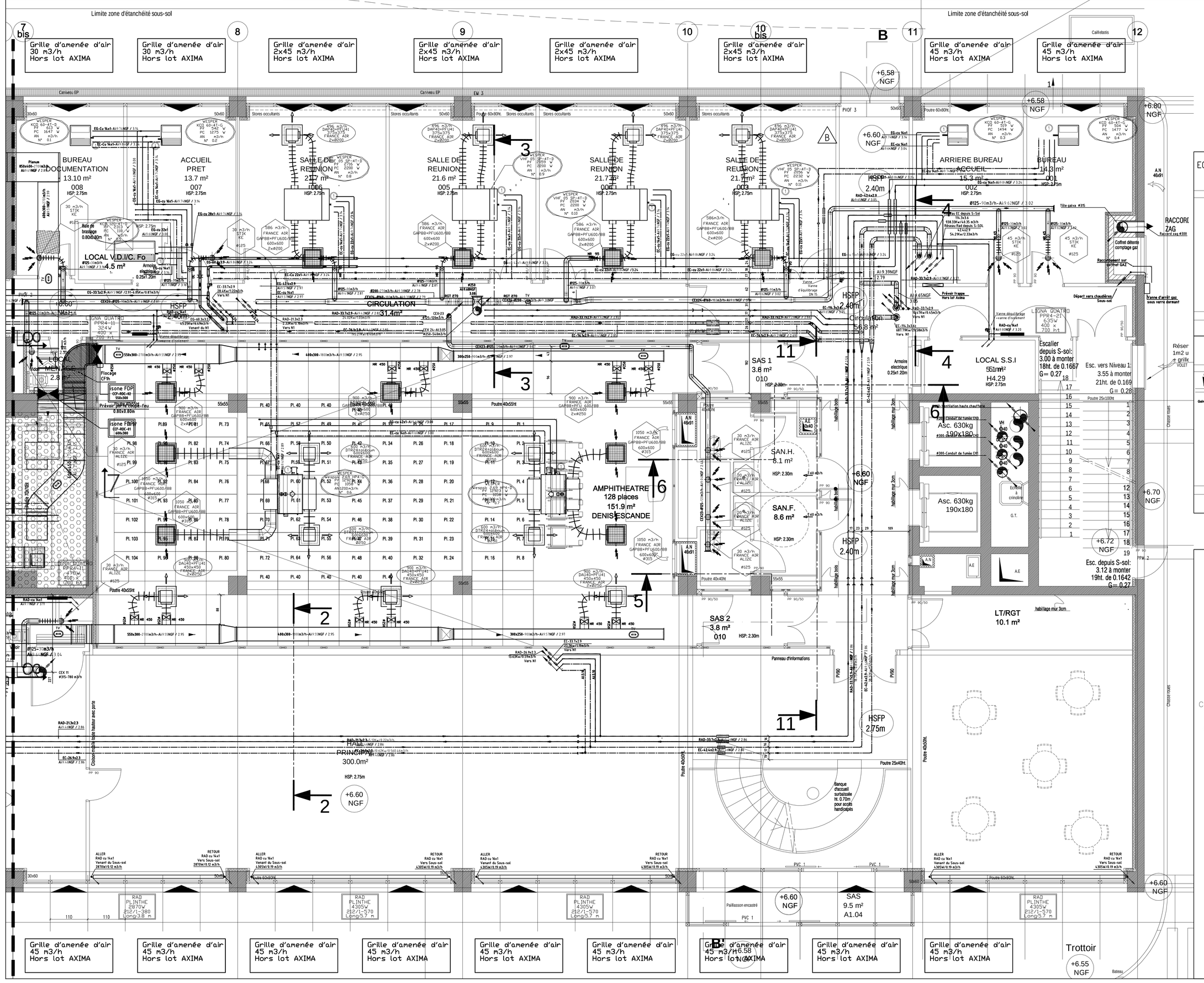











Limite zone d'étanchéité sous-sol
Limite zone d'étanchéité sous-sol
7 bis
8
9
10
10 bis
B
11
12
Grille d'amenée d'air 30 m3/h Hors lot AXIMA
Grille d'amenée d'air 30 m3/h Hors lot AXIMA
Grille d'amenée d'air 2x45 m3/h Hors lot AXIMA
Grille d'amenée d'air 2x45 m3/h Hors lot AXIMA
Grille d'amenée d'air 2x45 m3/h Hors lot AXIMA
Grille d'amenée d'air 2x45 m3/h Hors lot AXIMA
Grille d'amenée d'air 45 m3/h Hors lot AXIMA
Grille d'amenée d'air 45 m3/h Hors lot AXIMA
BUREAU DOCUMENTATION 13.10 m² 008 HSP 2.70m
ACCUEIL PRET 13.7 m² 007 HSP 2.70m
SALLE DE REUNION 1 21.7 m² 006 HSP 2.70m
SALLE DE REUNION 2 21.6 m² 005 HSP 2.70m
SALLE DE REUNION 3 21.7 m² 004 HSP 2.70m
SALLE DE REUNION 4 21.7 m² 003 HSP 2.70m
ARRIERE BUREAU ACCUEIL 16.3 m² UU/2 HSP 2.70m
BUREAU 14.0 m² 001 HSP 2.70m
LOCAL V.D.I/C. Fo 4.5 m²
CIRCULATION 314m²
HSP 2.40m
LOCAL S.S.I 56.8 m² H4.29 HSP 2.75m
Escalier depuis S-sol: 3.00 à monter 18ht. de 0.1687 G= 0.27
Esc. vers Niveau 1: 3.55 à monter 21ht. de 0.169 G= 0.26
SAS 1 3.6 m² 010 HSP 2.30m
SAN.H. 8.1 m² HSP 2.30m
SAN.F. 8.6 m² HSP 2.30m
AMPHITHEATRE 128 places 151.9 m² DENIS ESCANDE
SAS 2 3.8 m² 010 HSP 2.30m
LT/RGT 10.1 m²
Asc. 630kg 190x180
Asc. 630kg 190x180
PRINCIPAL 300.0m² HSP 2.75m
SAS 9.5 m² A1.04
Trottoir
Escalier S-sol
Banque d'accueil surbaissé 0.80m pour usage handicapés
Cloison vitrée
Cloison opaque
Poteau 40x40IN
Poutre 25x40IN
Poutre 60x80IN
Plafond 60x60 hydrofuge
Stores occultants
Cadredois
Cadredois EP
Cadredois EP
Cadredois EP