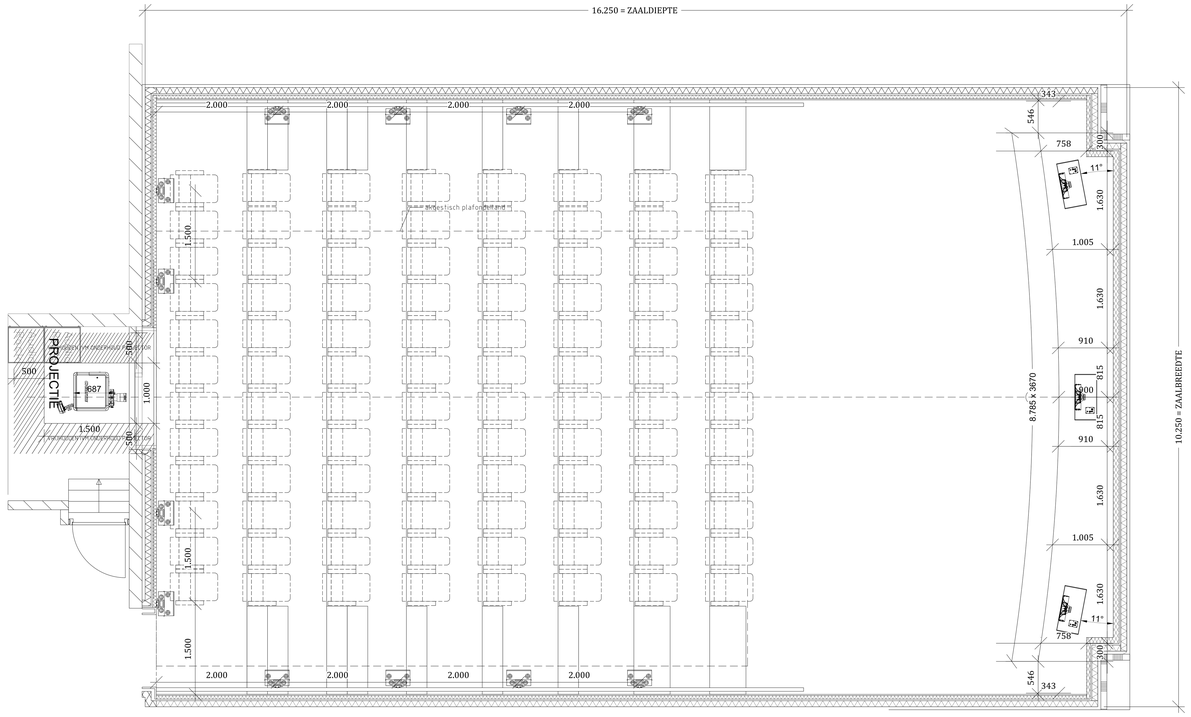
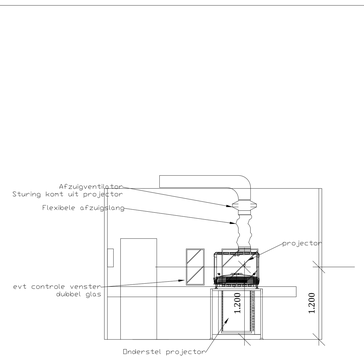
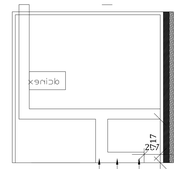
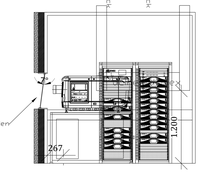
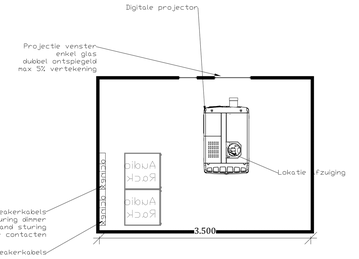
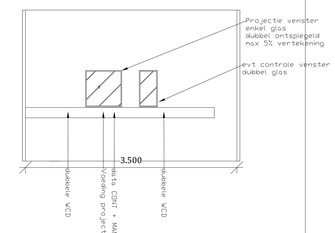

16.250 = ZAALDIEPTE
10.250 = ZAALBREEDTE
8.785 x 3870
PROJECTIE
akoestisch plafond rond
2.000
1.500
1.000
1.630
1.005
910
815
758
546
343
300
500
687
11°

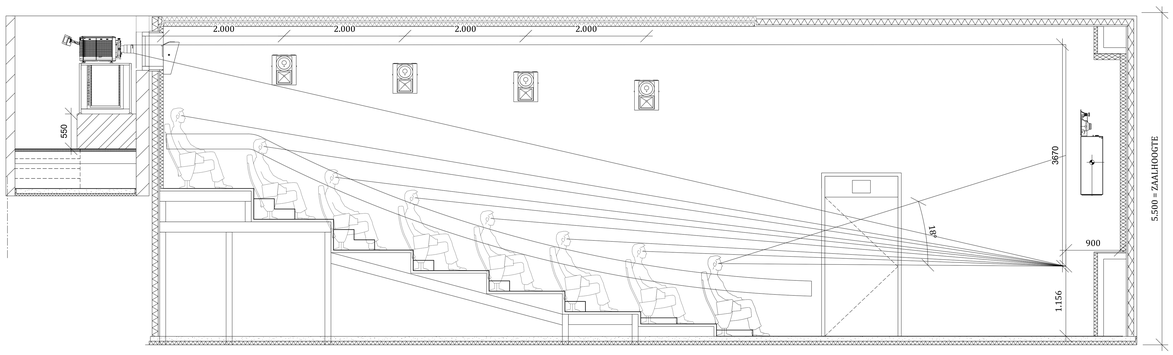

Afzuigventilator
Sturing kant uit projector
Flexibele afzuigslang
projector
evt controle venster
dubbel glas
1.200
Onderstel projector

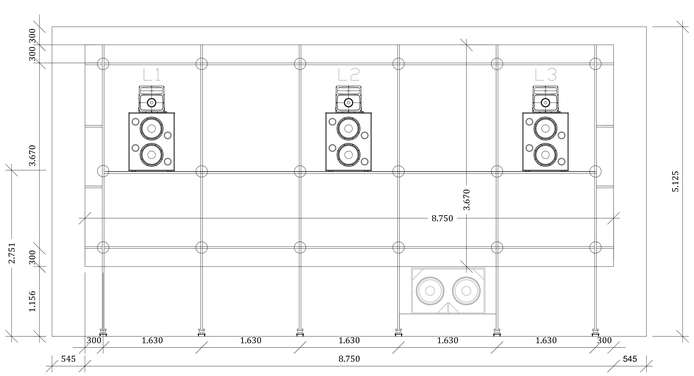

2.17
Voeding Audiorack
Data ALT
Voeding Audiorack


Hoek cabinevenster = 7 graden
247
1.200


Digitale projector
Projectie venster
enkel glas
dubbel antspiegeld
max 5% vertekening
Lokatie afzuiging
3.500
Lokatie achter schern speakerkabels
Lokatie besturing dimmer
Lokatie brand sturing
Lokatie deur contacten
Lokatie zaal speakerkabels


Projectie venster
enkel glas
dubbel antspiegeld
max 5% vertekening
evt controle venster
dubbel glas
3.500
Kabels CD
Voeding projector
Data CINT + WWW
Kabels CD


2.000
550
3870
900
1.156
5.500 = ZAALHOOGTE
18°


300
3.670
2.751
1.156
5.125
8.750
L1
L2
L3
1.630
545