



Ny Holte Hal 3

Skitseforslag tegninger
27. marts 2025

SKITSEFORSLAG

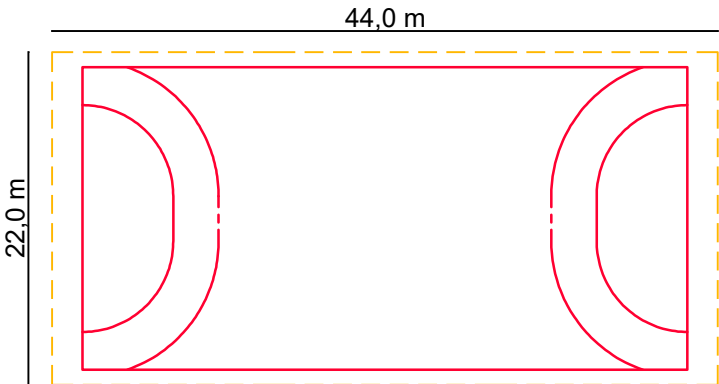
Masterplan boldbaner

Boldbaner

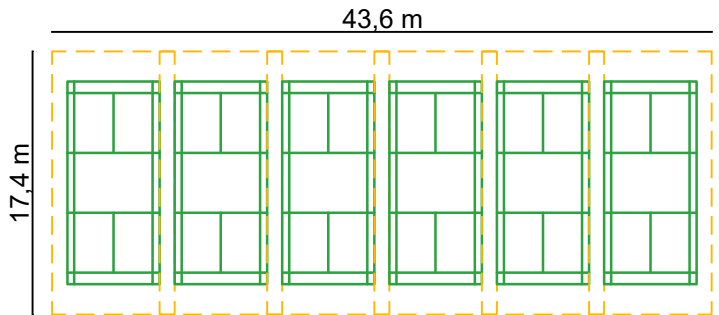
Halgulv

22,0 m

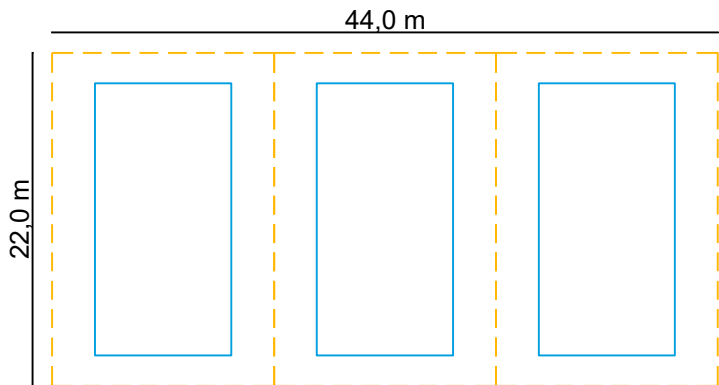
Håndboldbane
1 stk. af:
20 x 40 m
Sikkerhedsafstand:
22 x 44 m



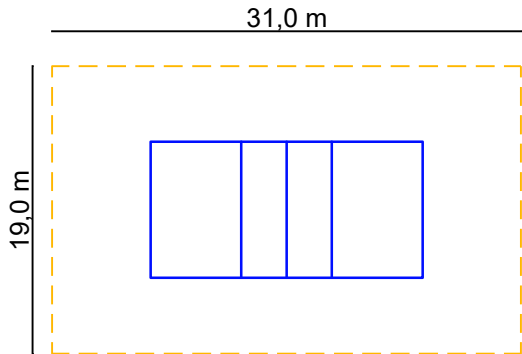
Badmintonbane
6 stk. af:
13,4 x 6,1 m
Sikkerhedsafstand:
17,4 x 43,6 m



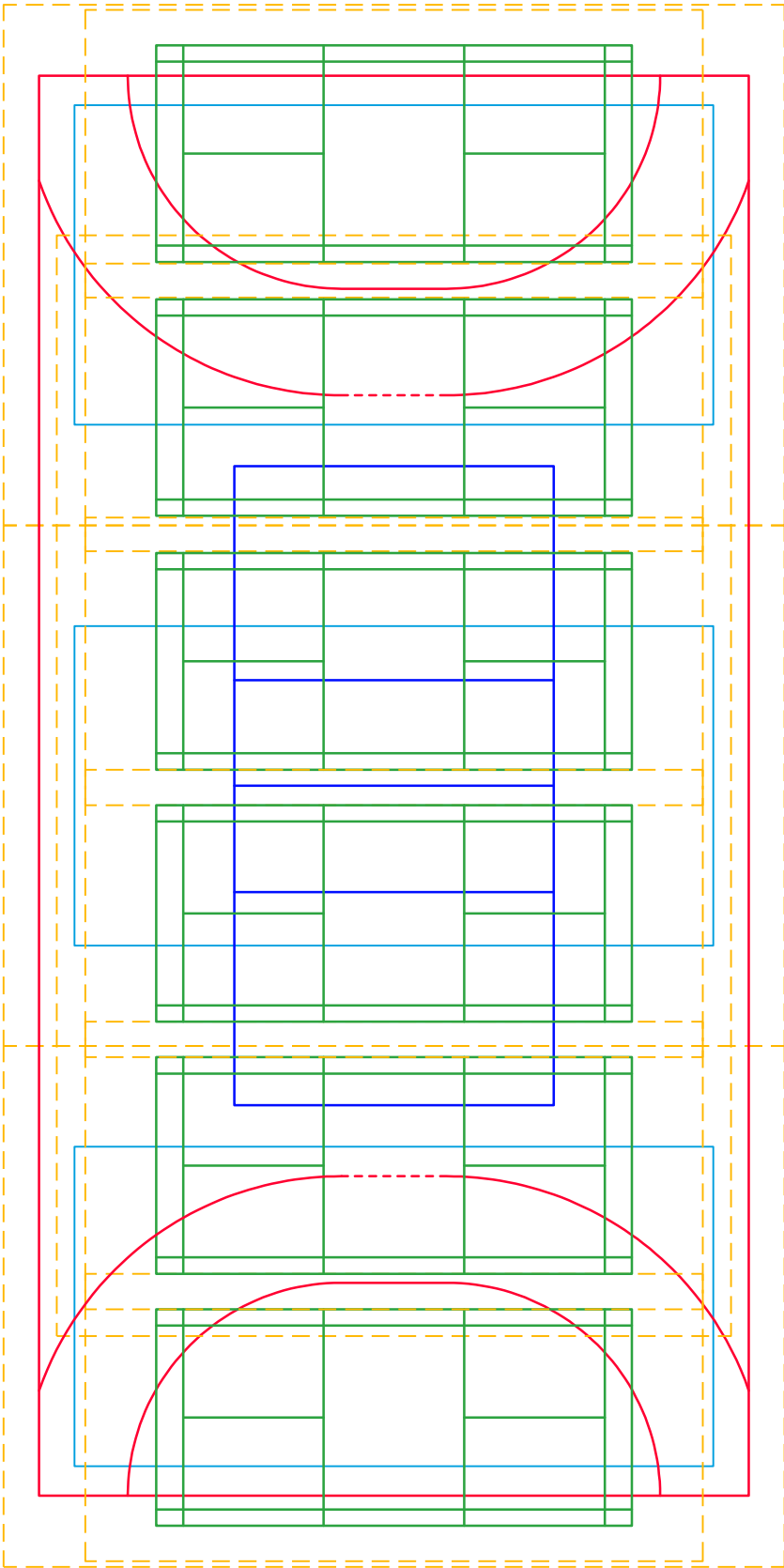
Volleyballbane
3 stk. af:
18 x 9 m
Sikkerhedsafstand:
22 x 44 m

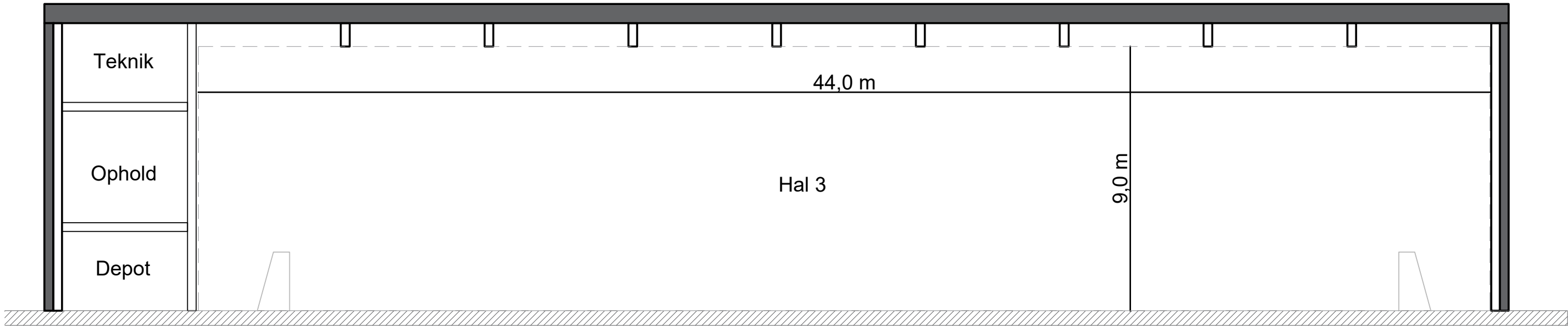
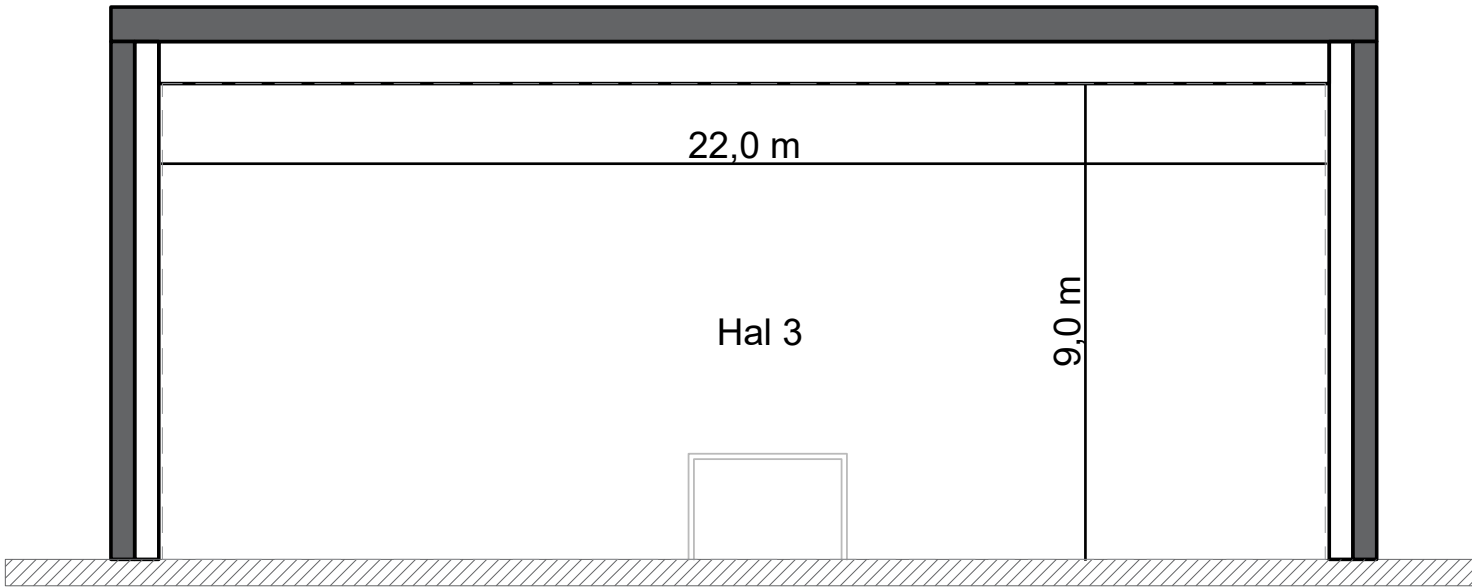


Volleyballbane turnering
1 stk. af:
18 x 9 m
Sikkerhedsafstand:
19 x 31 m

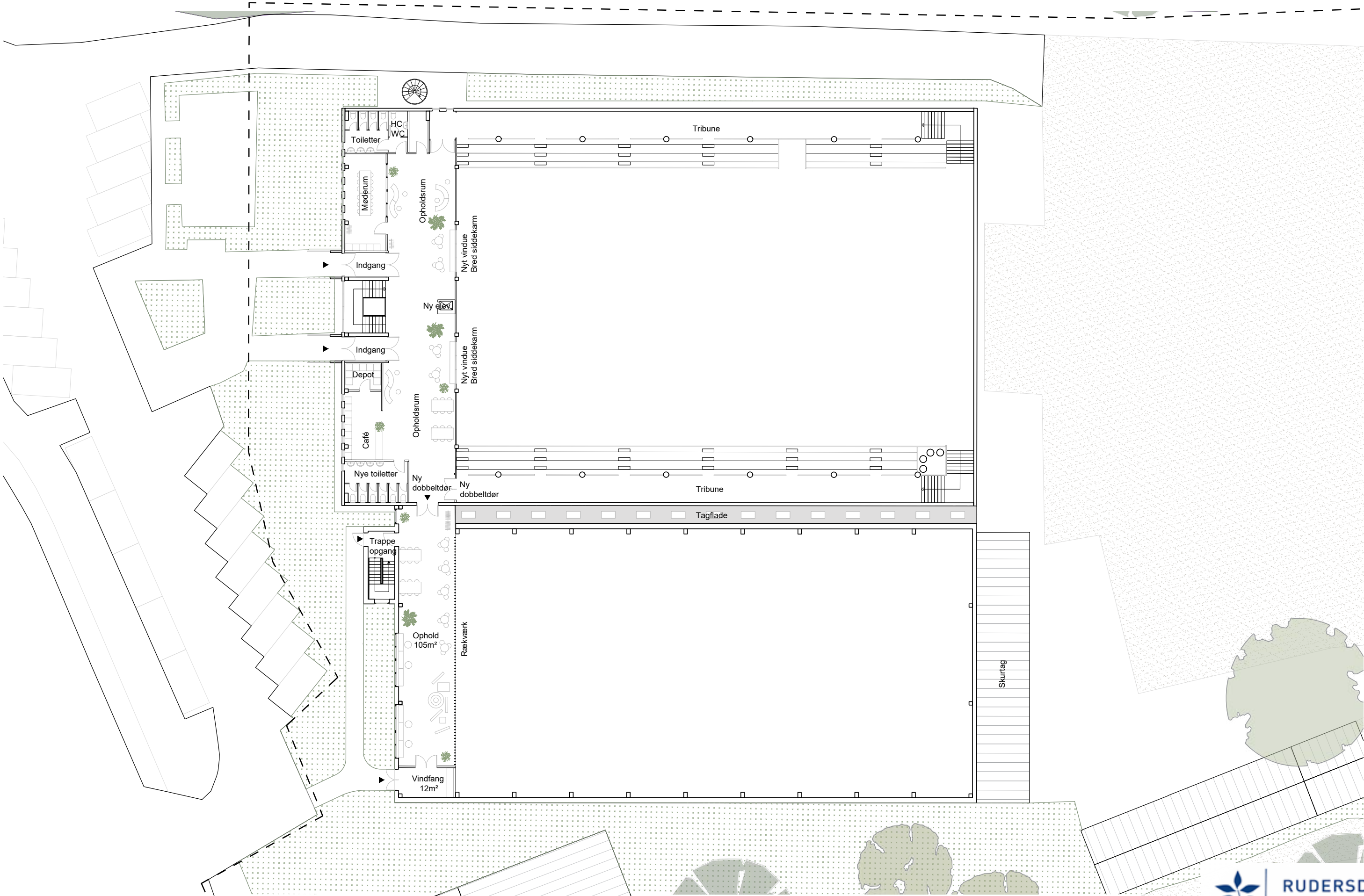


44,0 m

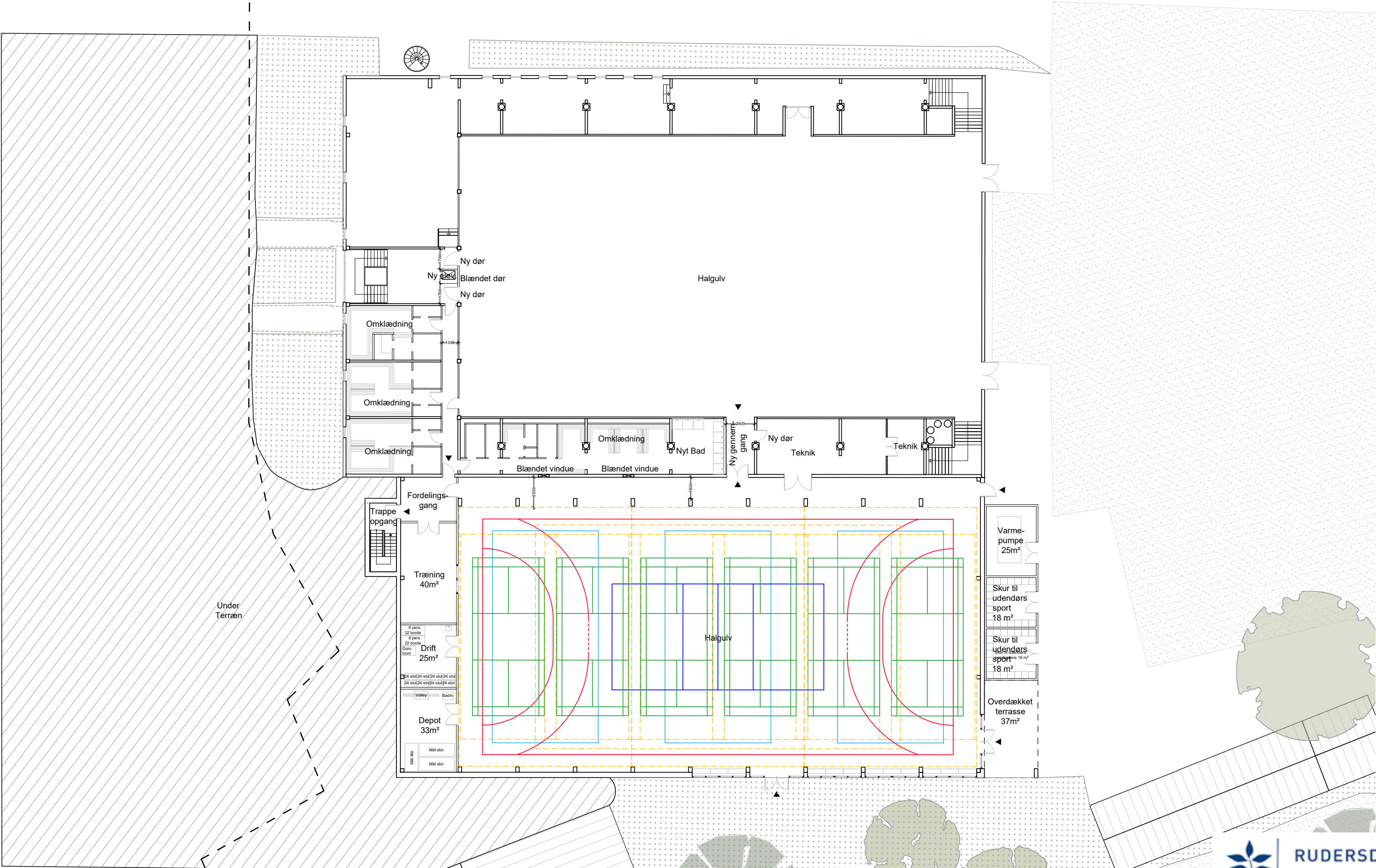




Niveau 0, indgang

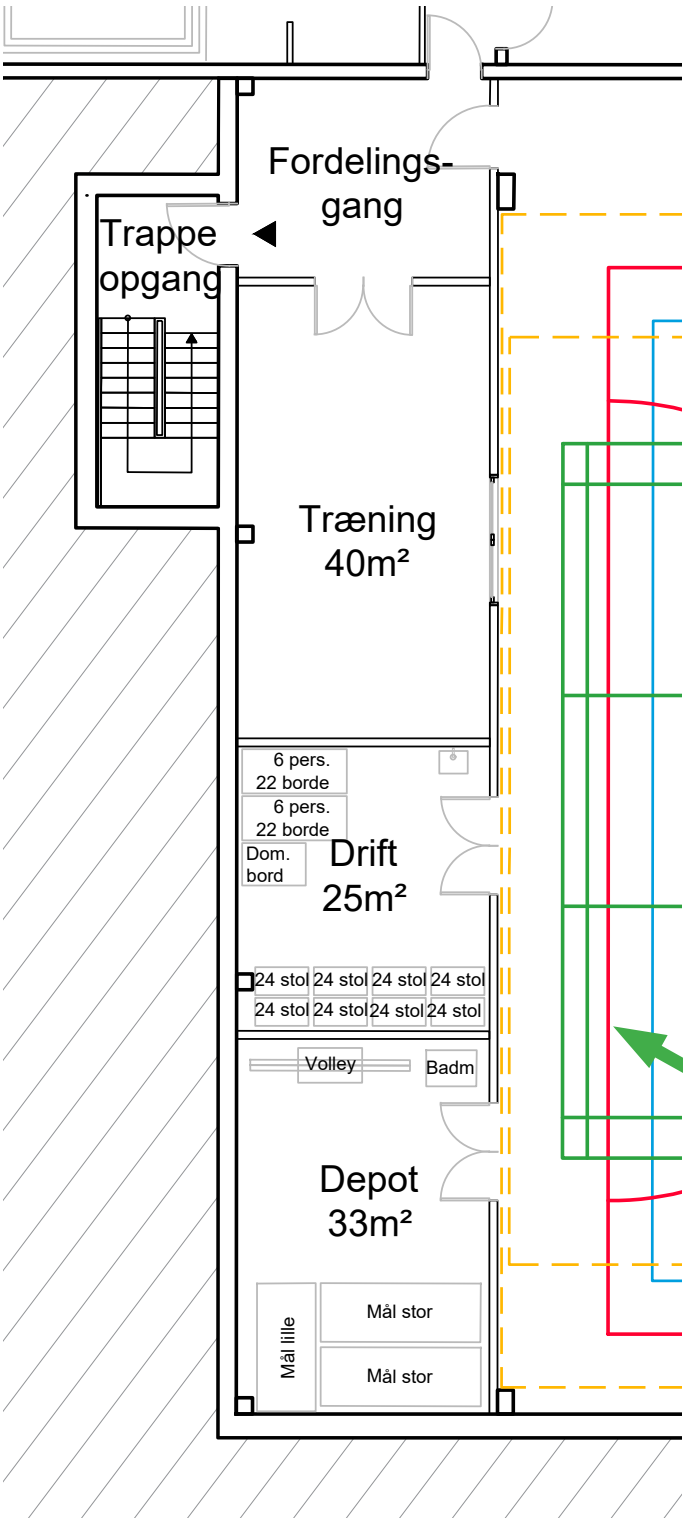


Niveau - 1, bane

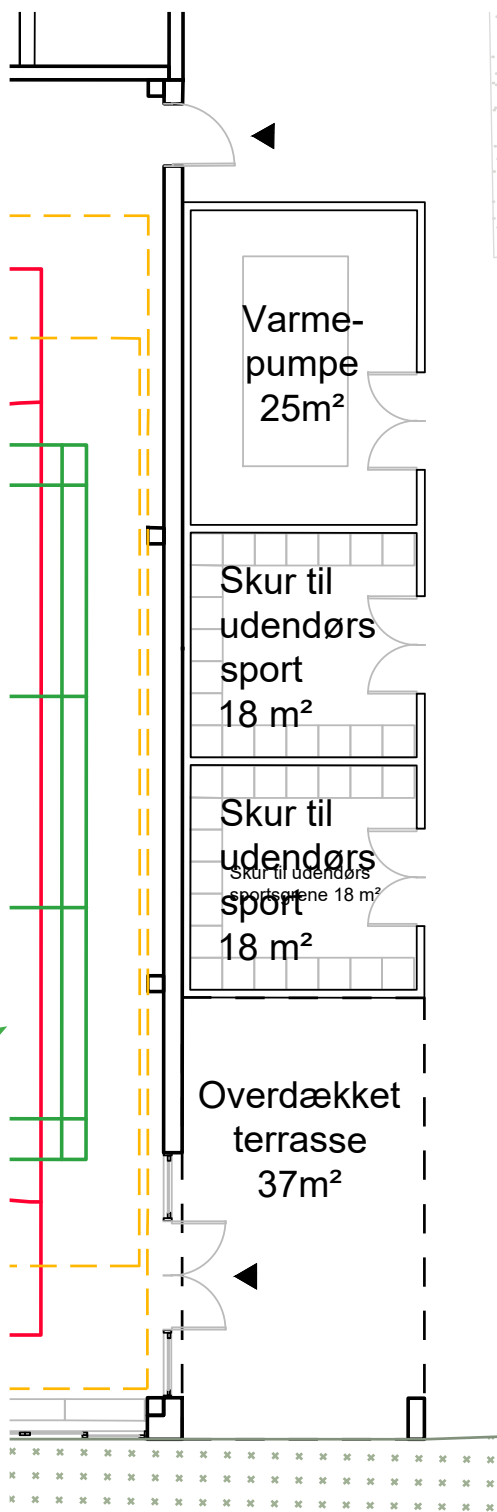
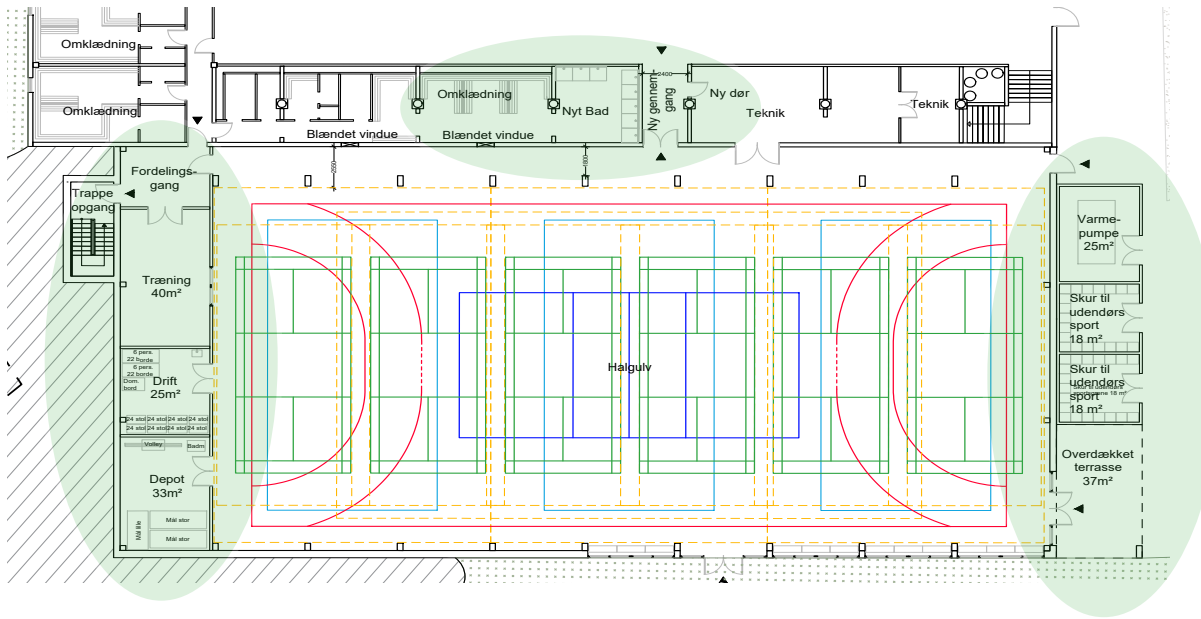
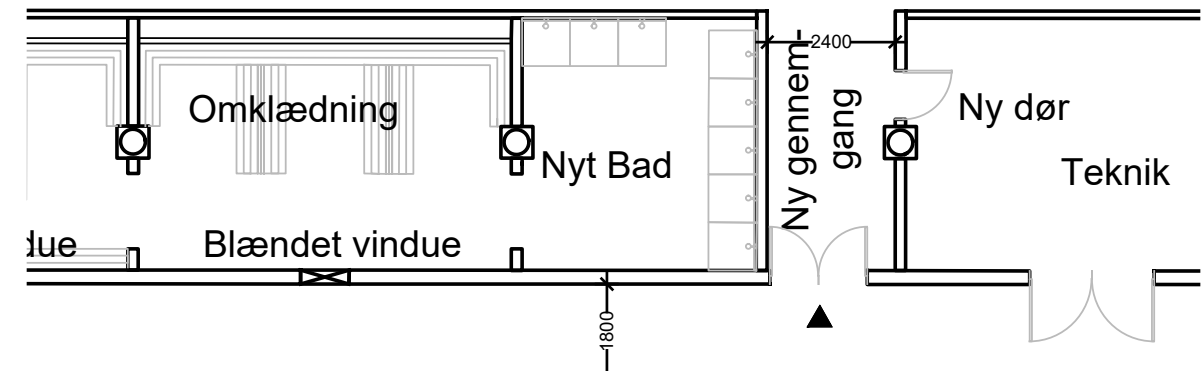


Niveau - 1, depotarealer, træningsrum, omklædning

Ombygning hal 2

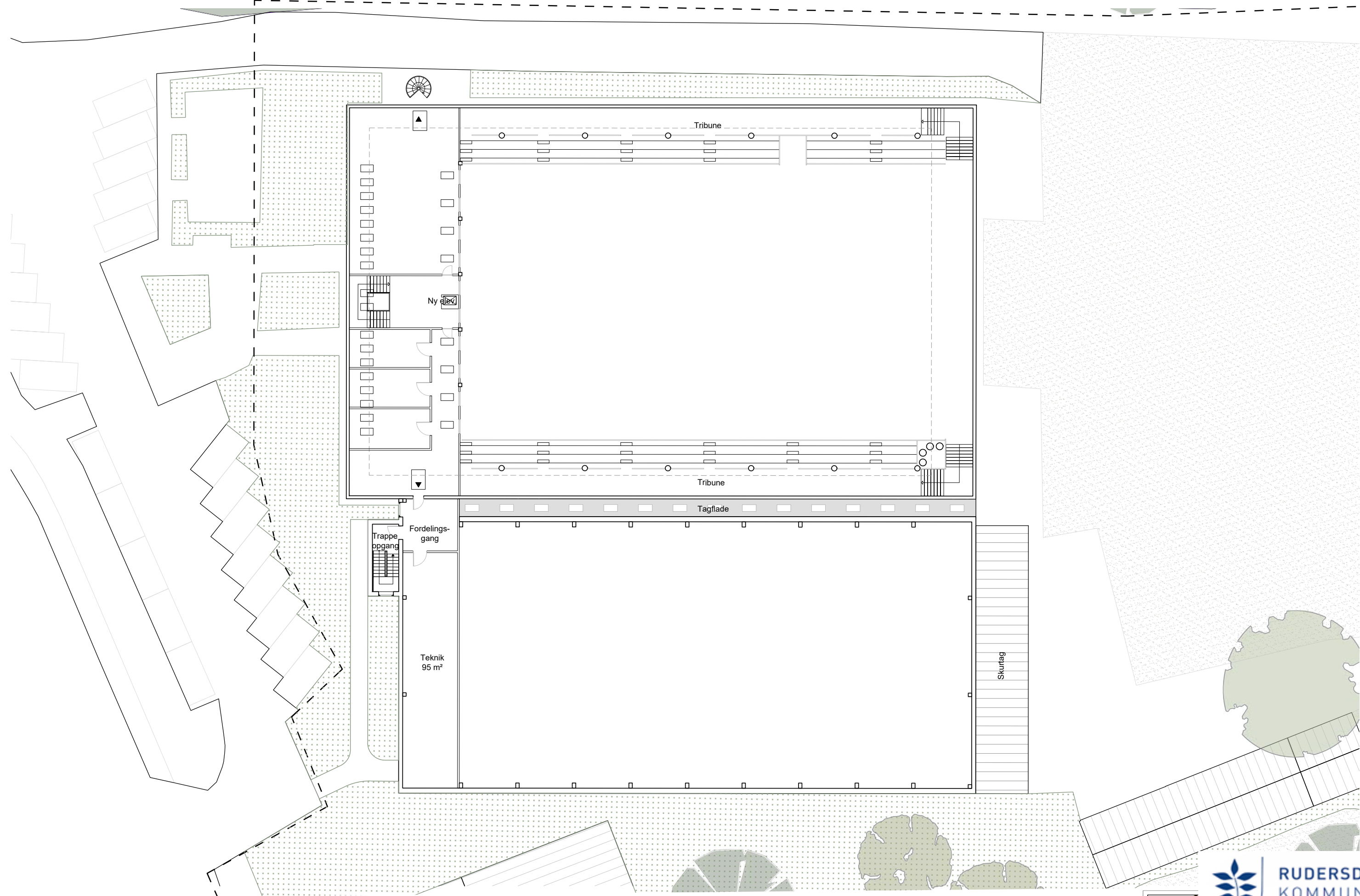


Adgang fra hal 3

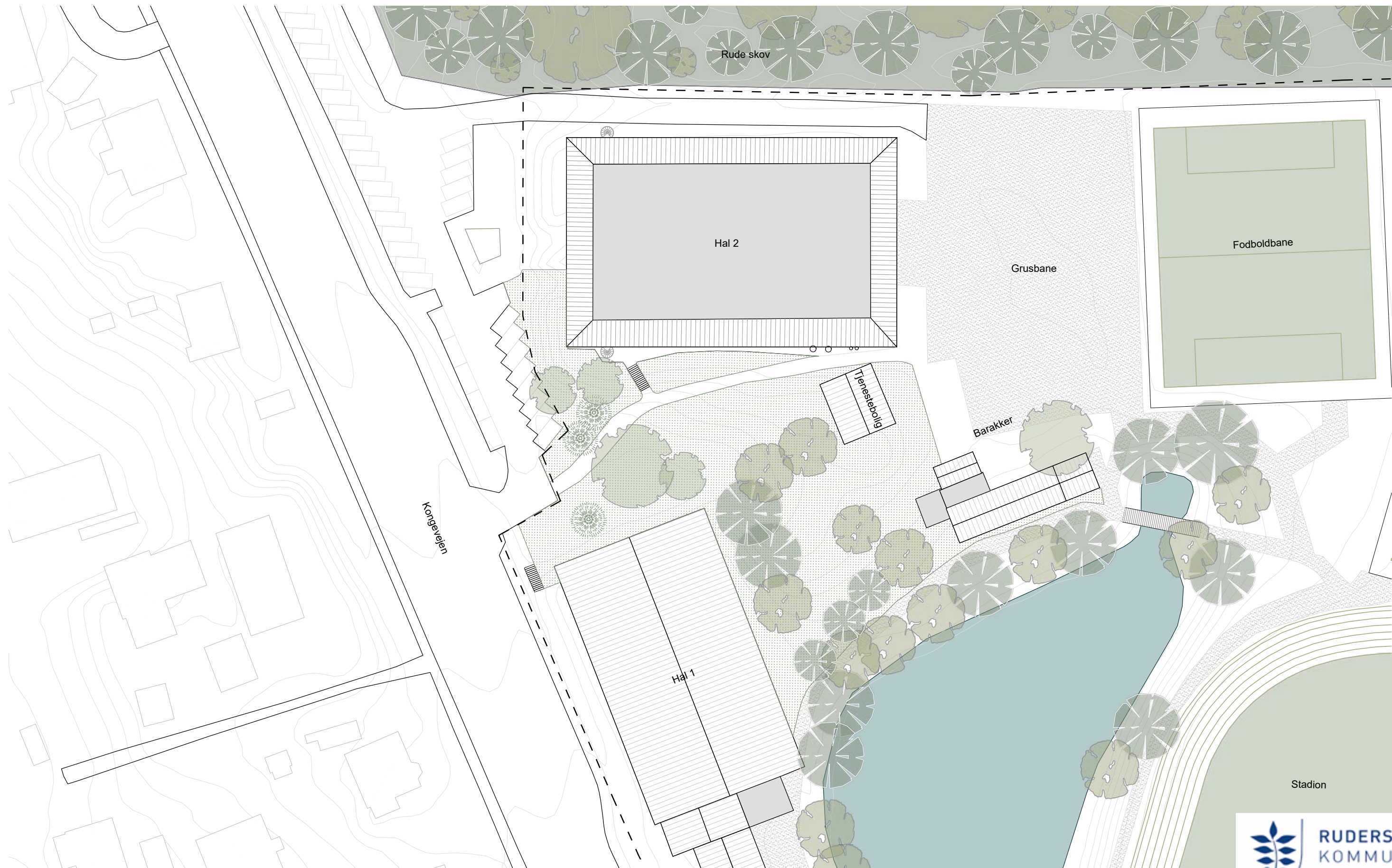


Adgang udefra

Niveau + 1, overetage



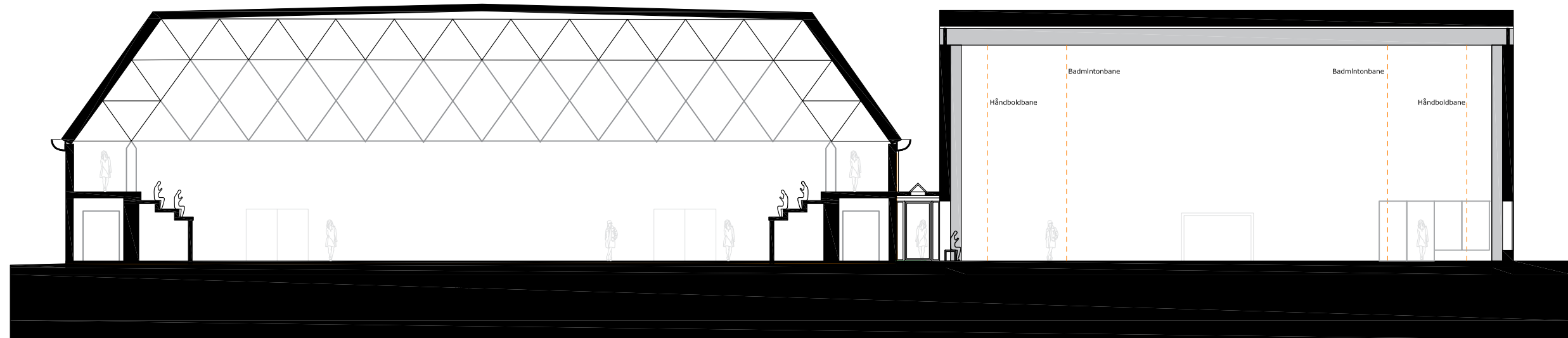
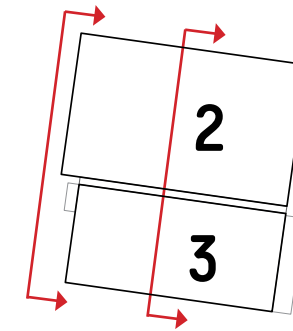
Situationsplan eksisterende forhold



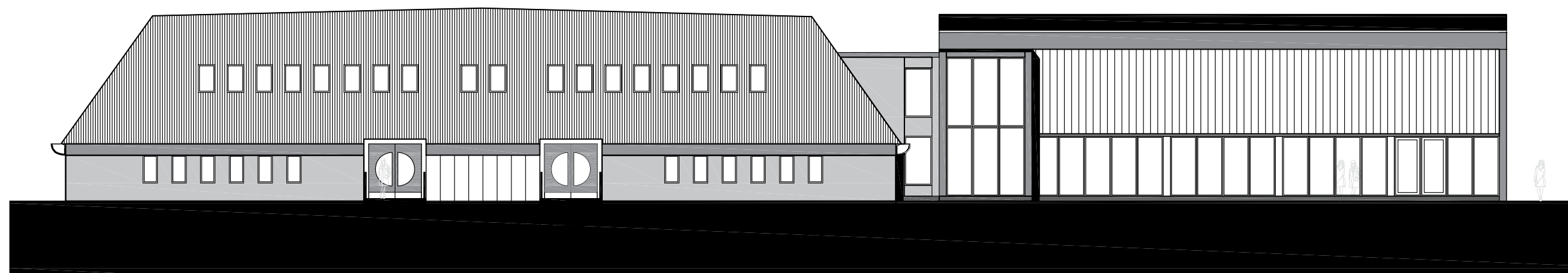
Situationsplan fremtidige forhold



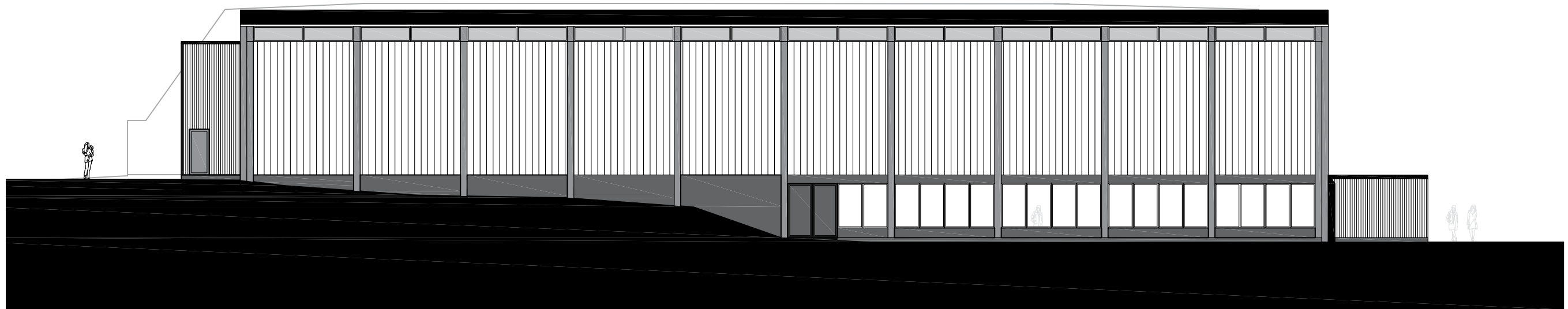
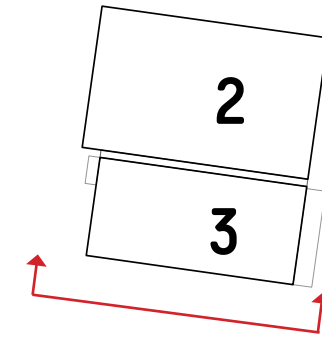
Tværsnit og vestfacade



Tværsnit igennem hal 2, mellemgang og hal 3



Facade set fra Kongevejen

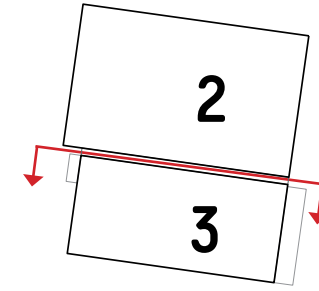


Facade set fra hal 1

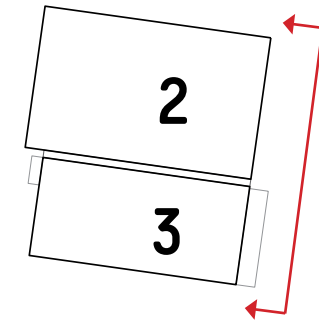
Alle vinduer til banen skal kunne mørklægges og have indbygget solfilm, da der ikke må forekomme blænding eller modlys fra vinduer.

Mørklægningen skal være et velafprøvet og driftssikker system og kunne styres nemt og intuitivt af både brugerne og driften.

Længdesnit i mellemgang og nordfacade



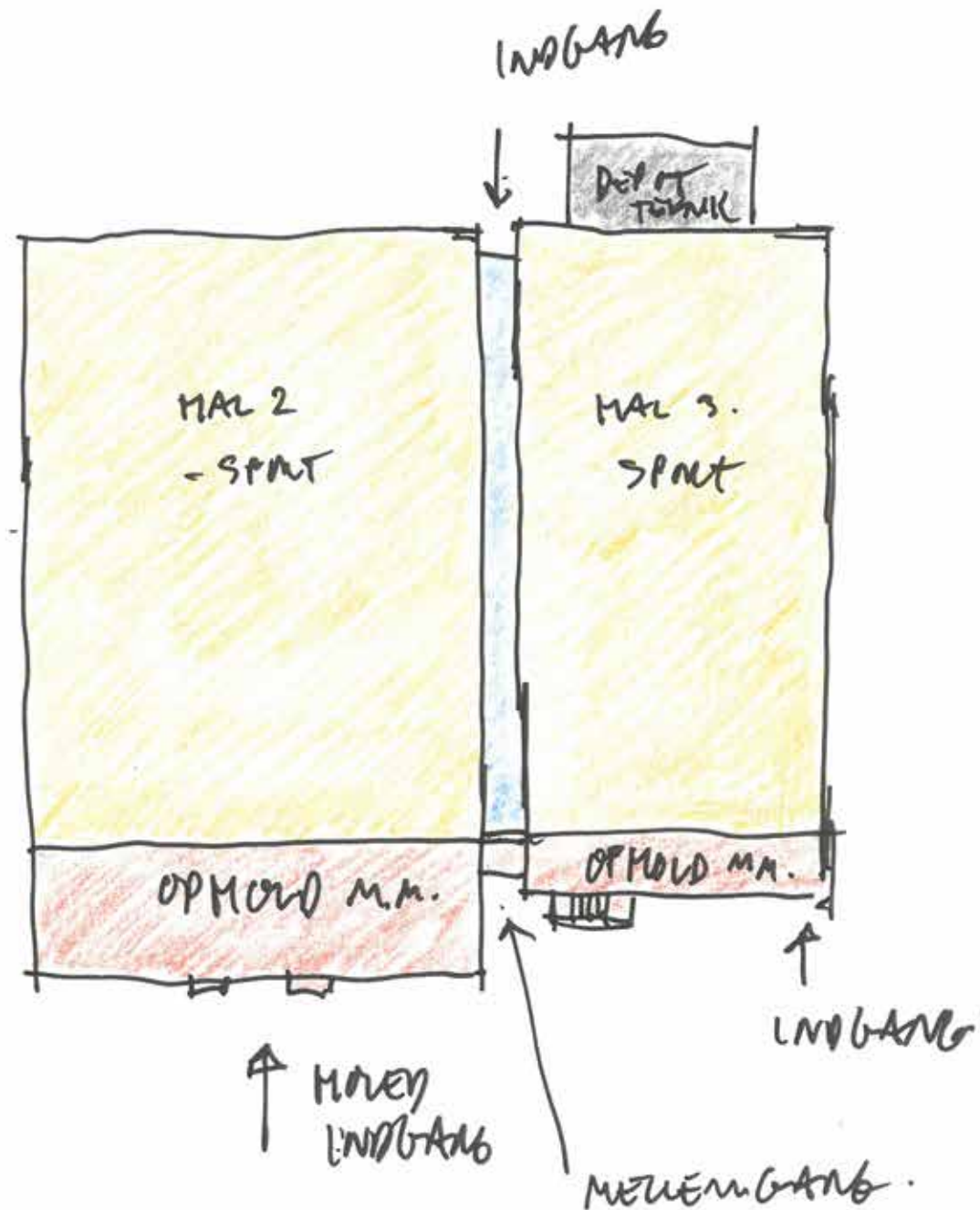
Længdesnit igennem mellemgang med blik på nordfacaden



Facade set fra grusbanen

REFERENCER DIAGRAMMER VISUALISERINGER

Hovedgreb og reference



Hovedgreb

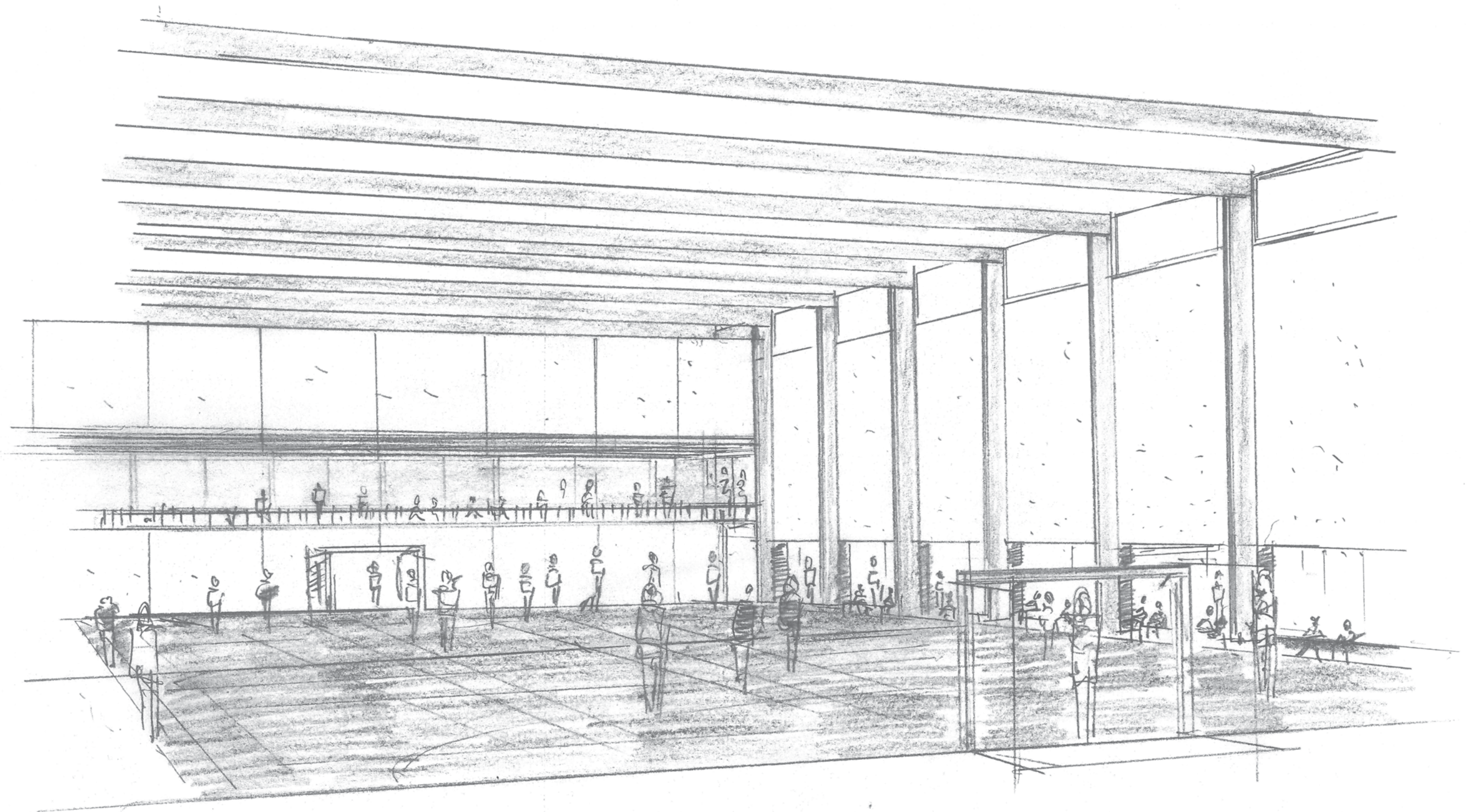
Birkerød Tennishal

Reference facader Hal 1

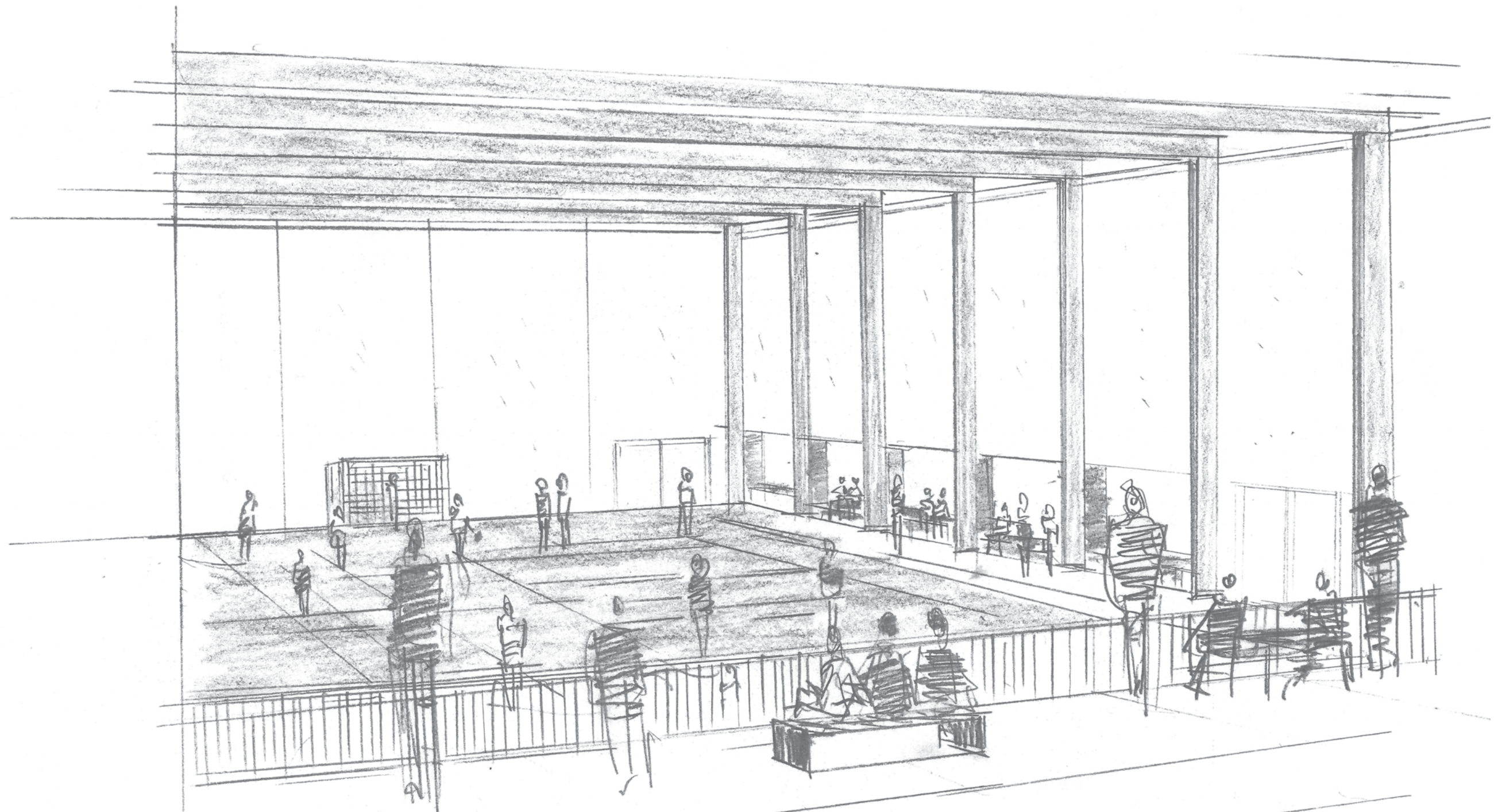


Hovedgreb for facaden er en udførelse i træ.

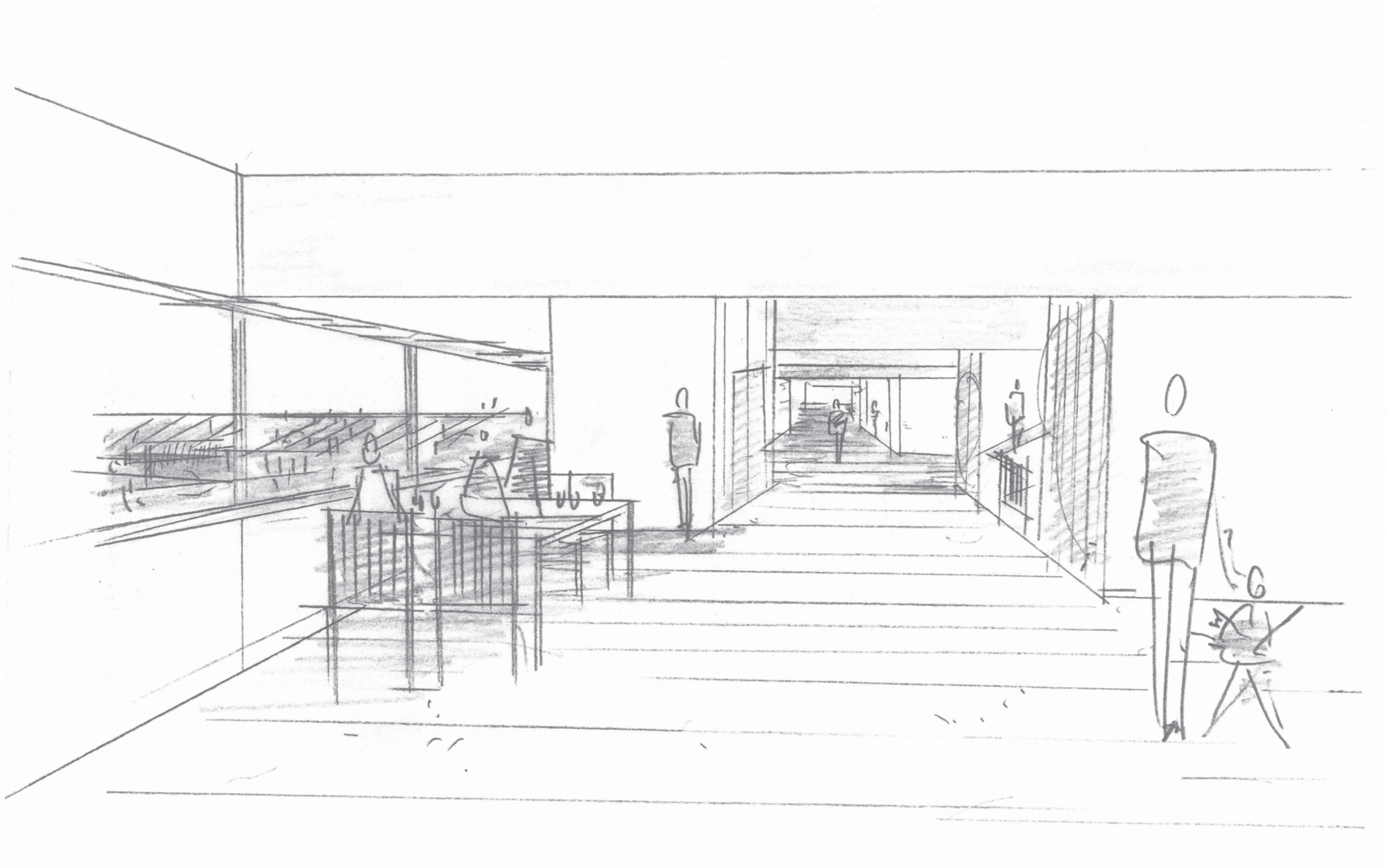
Der er dog en problematik vedr. kort afstand til hal 1, hvor en del af facaden skal udføres som ikke brændbar materiale.



Kig over banen til opholdsareal



Kig fra opholdsareal over hal 3



Kig fra ankomst i hal 2 til hal 3

Hal 3 - Mellemgang, stemning og indvendige overflader



Referencer Overflader og akustik

