

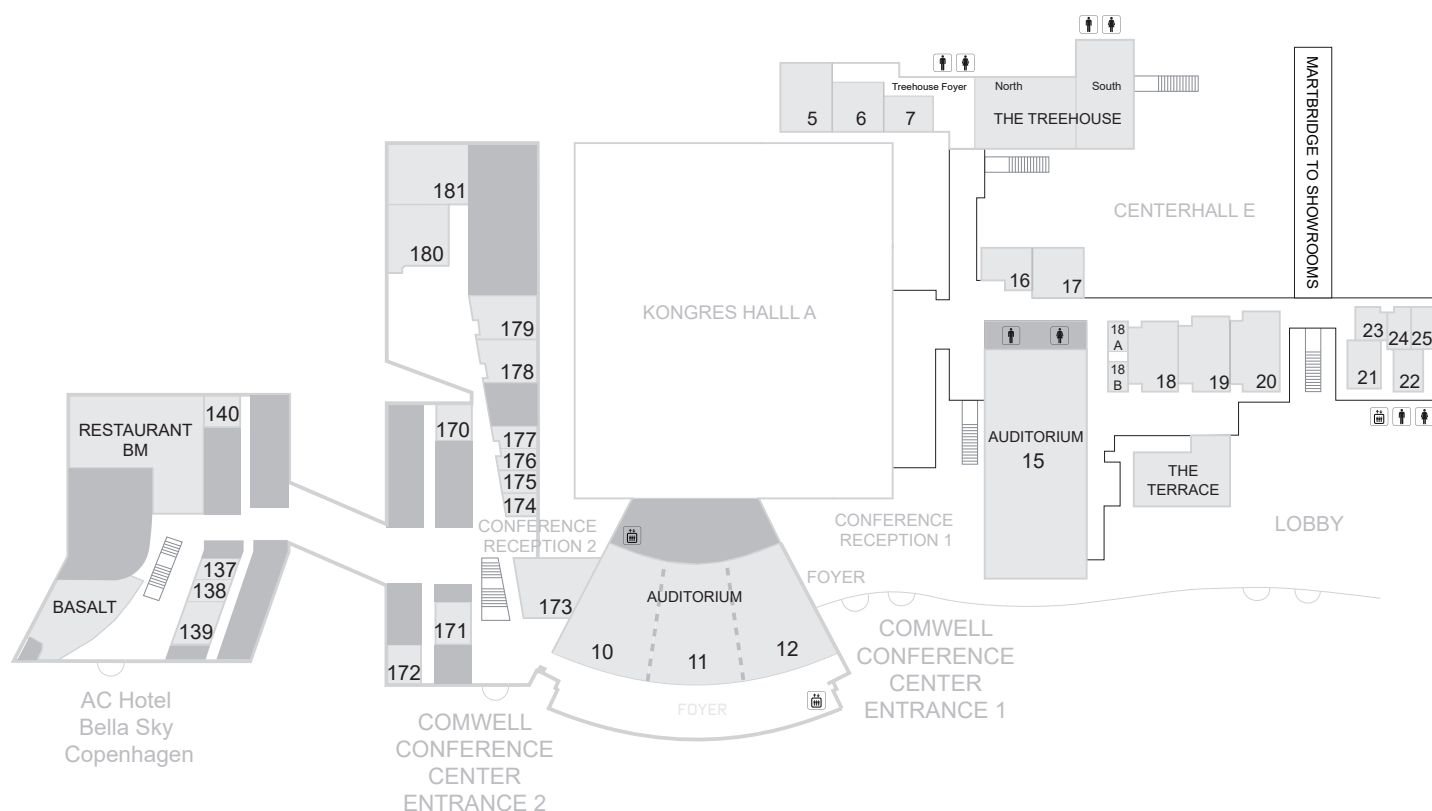
TEKNISK INFO

TECHNICAL INFO

BELLA CENTER stue plan
Bella Center Ground plan



BELLA CENTER 1. sal
Bella Center 1st Floor



Indholdsfortegnelse

På de følgende sider finder du nyttige informationer om vores udstillingshaller. Reglerne er lavet for at sikre, at alle udstillere kan få optimale forhold under et arrangement, hvorfor vi beder dig læse dem grundigt. Har du yderligere spørgsmål, er du velkommen til at kontakte Bella Center.

Bella Center oversigt
Indholdsfortegnelse
Kongressal A
Auditorium Foyer
Kongres Foyer
Hal B
Hal HB3/HB4
Hal C
Hal E
Hal H

Content

On the following pages, you will find detailed information on our exhibition halls. The rules have been made to help ensure optimum conditions for all exhibitors during an event. Please read them carefully. If you have additional questions, please contact Bella Center.

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Kongressal A

– en kort beskrivelse

Congress Hall A – a brief description

Adgang til hallen

På tegningen kan du se numrene for de enkelte porte, der giver adgang til hallen.

Accessing the hall

Please refer to the floorplan where access points are indicated.

Hallens frihøjde

Hallens frihøjde er variabel op til 8,90m målt fra underkanten af loftets lyssætning.

Ceiling height

Ceiling heights vary up to 8.90m, measured from the under edge of the ceiling flood lighting.

Belysning

I hallens loftflåde hænger der lysarmatur med 3x14W lavenergi lysrør til hallens generelle belysning. Lysstyrken kan dæmpes. Halogenbelysning, lavet som stjernehimmel, kan tændes i 3 niveauer: 33%, 66% og 100%

General lighting

The hall is equipped with 3x14W fluorescent low-energy light fittings for general lighting. The brightness can be regulated. Halogen lighting, made as starry sky, can be turned into 3 levels: 33%, 66% and 100%.

Loft

Installation af el, vvs, netværk og trykluft trækkes fra loftet.

Ceiling

Power, plumbing, network as well as compressed air will be supplied from the ceiling.

Wirer

De fleste steder i hallen kan der monteres wirer med en vægt fra 0-99 kg. Wirer med en vægt over 99 kg kræver speciel godkendelse.

Drop wires

Most places in the hall drop wires can be mounted with a weight up to 99 kg. Drop wires exceeding 99 kg will require a special approval.

Gulv

Gulvet er dækket af mørkeblåt gulvtæppe med mønster. Gulvet kan klare følgende belastninger: Punktbelastning fordelt på 15x15cm = 4000 kg.

Floor

The floor is covered with dark blue carpet with pattern. The floor can carry the following loads: Single-point load per 15x15cm = 4,000 kg.

Kørsel i områderne med udendørskøretøjer kræver speciel godkendelse.

Outdoor vehicles in the area will require a special approval.

Vægge

Dækket af stofgardin fra loft til gulv.

Brandskab, L75xB25xH85cm – må ikke tildækkes.

Walls

Covered by fabric curtain from ceiling to floor.

Fire hose reel cabinets, L75xW25xH85cm – must not be concealed.

Luft

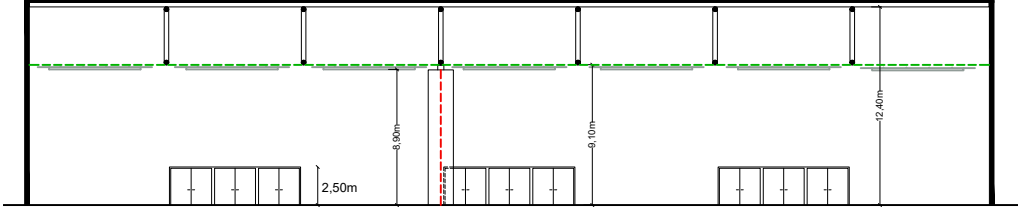
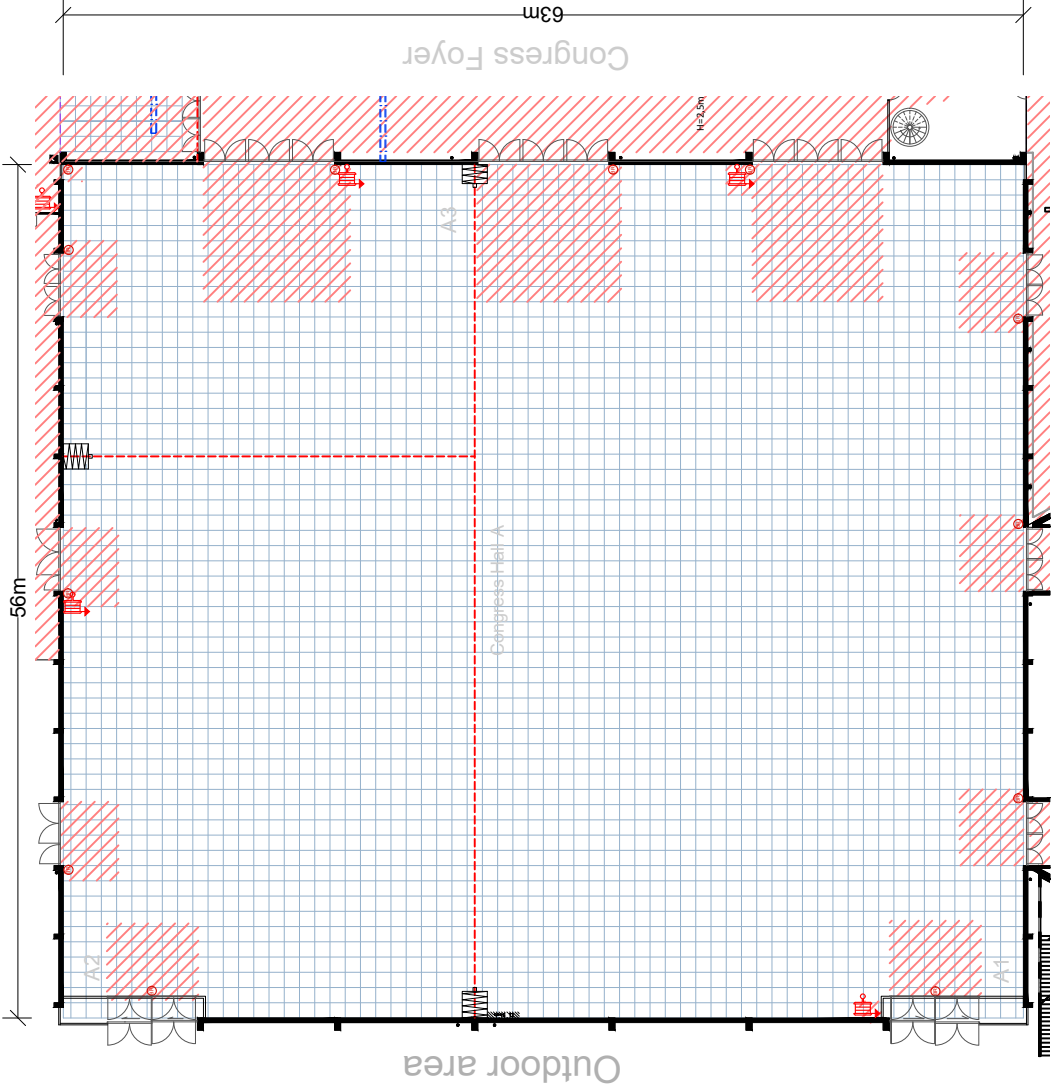
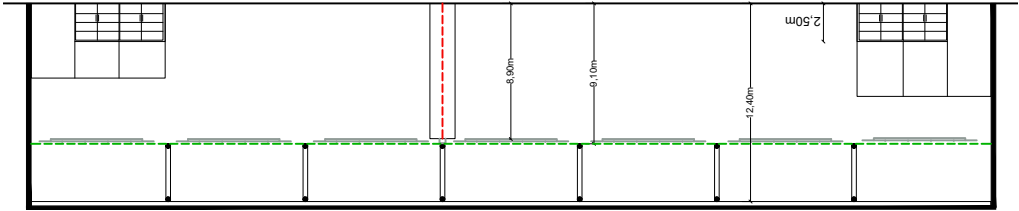
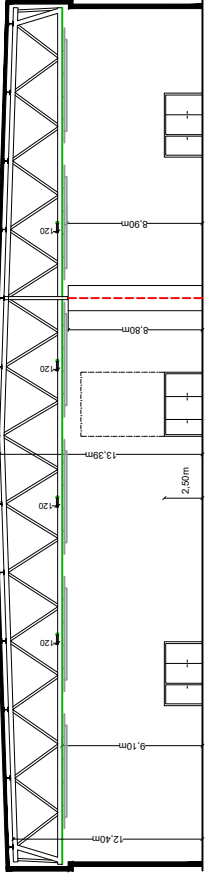
Hallen har luftkonditioneret ventilation.

Air

The hall has air-conditioned ventilation.

HAL A
Hall A

SCALE 1:500 - FORMAT A4



DETAILS Gulv/Floor

- 1x1m GRID
- BRANDTRYK Fire-alarm

- SLANGEVINDER Fire-hose reel

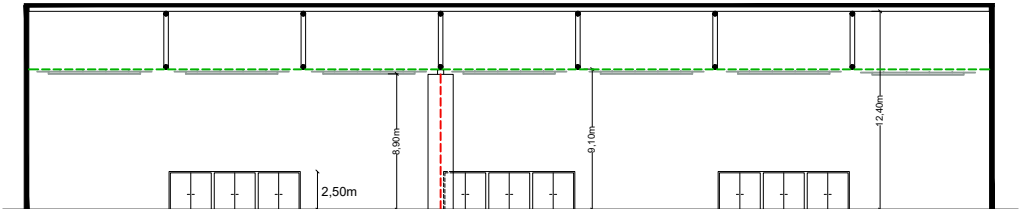
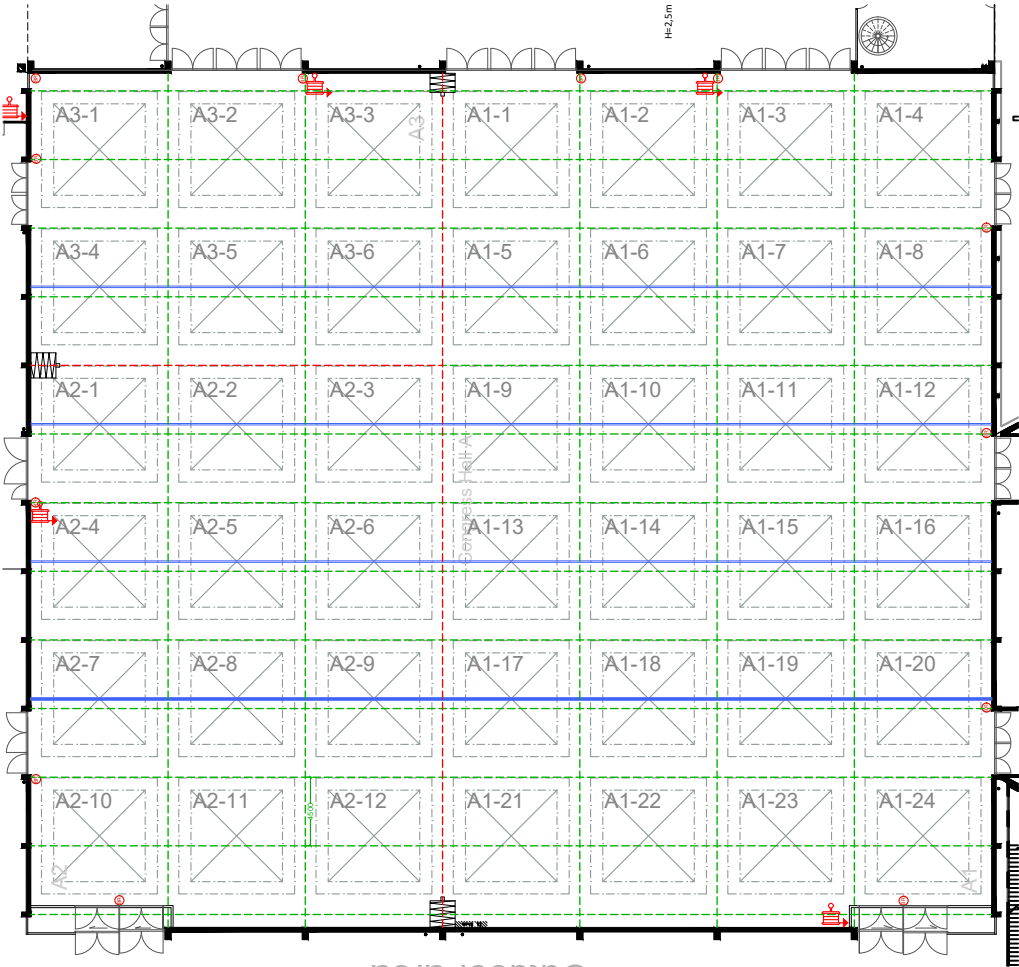
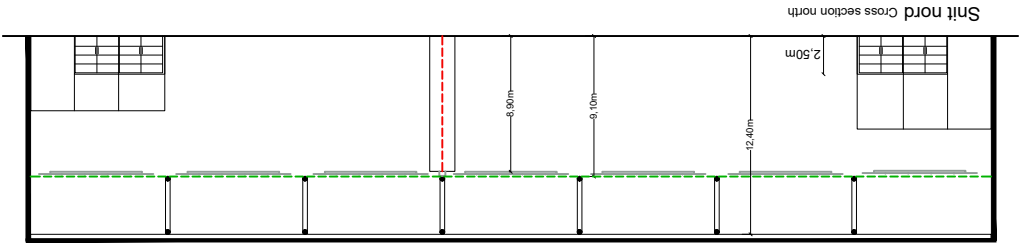
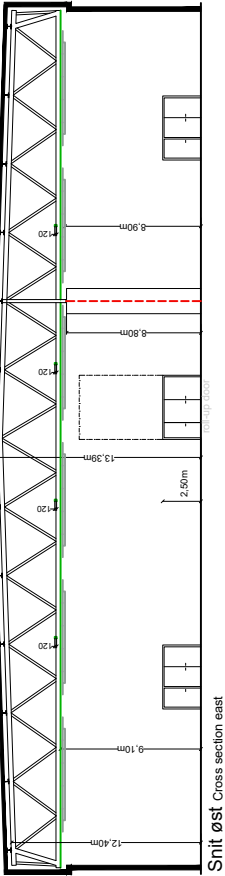
- FOLDEVÆG Movable Wall

Auditorium Foyer

- Brand Restriktions Zone
- Fire Restriction Zone

HAL A
Hall A

SCALE 1:500 - FORMAT A4



DETAILS Loft/Ceiling

BRANDTRYK
Fire-alarm

SLANGEVINDER
Fire-hose reel

SPÆR TIL RIGGNING
Roof beam for rigging

SPÆR - IKKE TIL OVERBELASTNING
Roof Non load beam

FOLDEVÆG
Movable Wall



LOFTFLADE, 3x3m
Ceiling fleet 3x3m

Auditorium Foyer

– en kort beskrivelse

Adgang til Auditorium Foyer

På tegningen kan du se adgangen til Auditorium Foyer.

Auditorium Foyer frihøjde

Foyerens frihøjde er 385cm, målt fra underkanten af loftet.

Belysning

Der er monteret permanente lamper for generel belysning af området (Indbygningsarmatur, 26 Watt lavenergi), samt LED lamper i nedre foyer, der kan skifte farve. Endvidere pynte lamper i siderne af nedre foyer.

Loft

Installation af el og netværk trækkes fra loft.

Wirer

Af konstruktionsmæssige årsager er det ikke muligt at rigge i loftet.

Gulv

Gulvet er af marmor og kan klare følgende belastninger:

Punktbelastning fordelt på 15x15cm	= 400 kg
Max belastning	= 400 kg/m ²

Motordrevne køretøjer i området skal aftales med Bella Center.

Vægge

Dækket af planter og trælameller fra loft til gulv og har indbygget elektronisk skiltning i træbeklædningen.

Brandskab – må ikke tildækkes.

Luft

Auditorium Foyeren har opvarmet ventilation.

Auditorium Foyer – a brief description

Accessing the Auditorium Foyer

Please refer to the floor plan where access points are indicated.

Ceiling height

Measured from the floor to the lower edge of the ceiling the height is 385cm.

General lighting

Build in - luminaire, mounted with 26 Watt low energy lighting, evenly distributed throughout the hall ceiling provides the general lighting. LED lighting in the lower lobby can change color. Decorative lighting on the sides in the lower lobby.

Ceiling

Power and network will be supplied from the ceiling.

Wires

For construction reasons it is not possible to mount wires in the ceiling.

Floor

The floor is made of marble and can carry the following loads:

Single point loads per 15x15cm	= 400 kg
Max loads	= 400 kg/m ²

Motor vehicles requires special approval from Bella Center.

Walls

Covered by plants and wooden lamellas from ceiling to floor and has build-in electronic signage in the wooden panels.

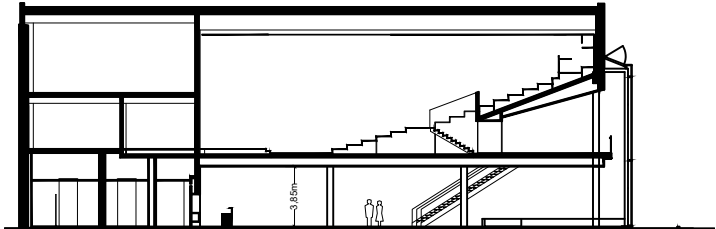
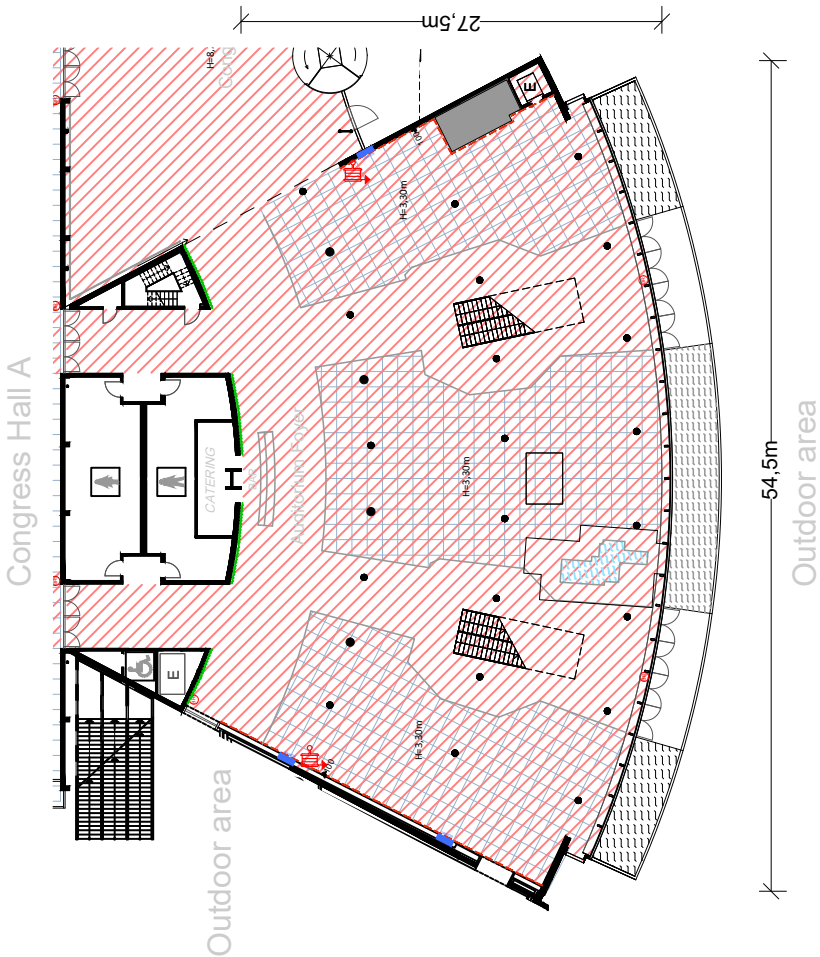
Fire hose reel – must not be concealed.

Air

The Auditorium Foyer has heated ventilation.

Auditorium Foyer
Auditorium Foyer

SCALE 1:500 - FORMAT A4



Snit syd / Cross section South

DETAILS Gulv/Floor

- Brand Restrictions Zone / Fire Restrictions Zone
- 1x1m GRID
- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- LOFT SKINNER TIL OPHÆNG Banner rails in ceiling
- SØJLE Ø55cm Pillar Ø 55cm
- SØJLE Ø40cm Pillar Ø40cm
- PODIUM Podium
- BASSIN Water
- VÆGSKÆRM Screen in wall

Kongres Foyer

– en kort beskrivelse

Adgang til Kongres Foyer

På tegningen kan du se adgangen til Kongres Foyer.

Kongres Foyer frihøjde

Foyerens frihøjde er 250cm, målt fra underkanten af loftets lyssætning.

Belysning

Der er monteret permanente lamper for generel belysning i forhal (4x40 Watt lavenergi). Derudover LED lamper der kan skifte farve. Foran A1-A3 er placeret lamper (42 Watt).

Loft

Installation af el og netværk trækkes fra loft eller langs væg.

Wirer

Der kan monteres wirer enkelte steder med en vægt fra 0-99 kg. Wirer med en vægt over 99 kg kræver speciel godkendelse.

Gulv

Gulvet er dækket af marmor/gulvtæppe.
Gulvet kan klare følgende belastninger:
Punktbelastning fordelt på 15x15cm = 4.000 kg

Kørsel i områderne med udendørskøretøjer er ikke tilladt.

Vægge

Hvidmalet beton.
Brandskab – må ikke tildækkes.

Luft

Kongres Foyeren har opvarmet ventilation.

Congress Foyer – a brief description

Accessing the Congress Foyer

Please refer to the floor plan where access points are indicated.

Ceiling height

Measured from the floor to the lower edge of the lighting, the ceiling height is 250cm.

General lighting

Permanent lighting (4x40 Watt low energy). In addition LED lights which can change color. Lamps placed in front of A1-A3 (42 Watt).

Ceiling

Power and network will be supplied from the ceiling or along the wall.

Wires

Some places we can mount drop wires with a weight up to 99 kg. Drop wires exceeding 99 kg will require special approval.

Floor

*The floor is covered with carpet/marble.
The floor can carry the following loads:
Single point loads per 15x15cm = 4.000 kg.*

Outdoor vehicles are not allowed in the area.

Walls

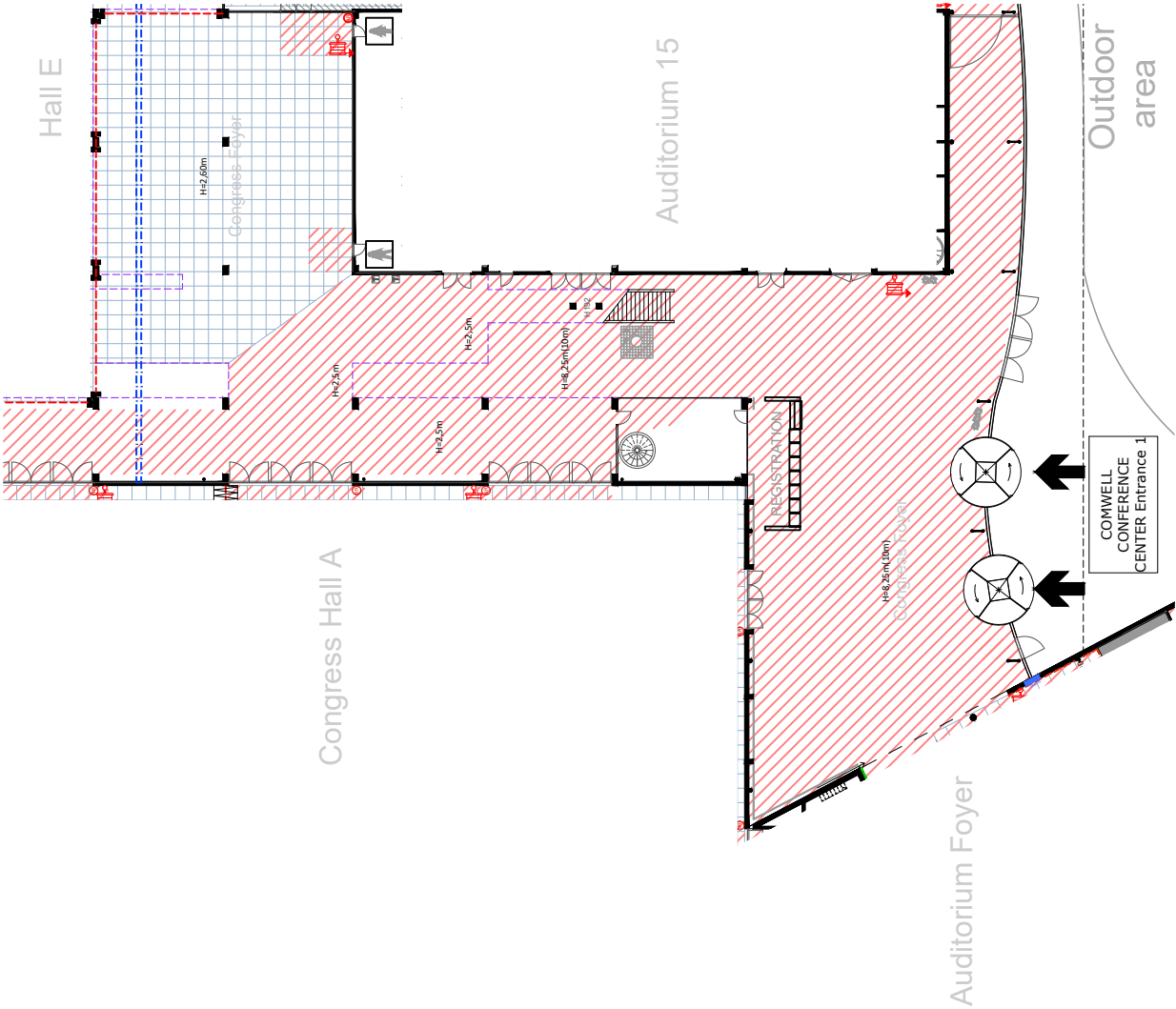
*White painted concrete.
Fire hose reel – must not be concealed.*

Air

The Congress Foyer has heated ventilation.

Kongress Foyer
Congress Foyer

SCALE 1:500 - FORMAT A4



DETAILS Gulv/Floor

1x1m
GRID

BRANDTRYK
Fire-alarm

SLANGEVINDER
Fire-hose reel

FOLDEVÆG
Movable Wall

1 SAL, kant
1st floor ledge

Brand
Restriktions
Zone

Fire
Restriction
Zone

Hal B

– en kort beskrivelse

Adgang til hallen

På tegningen kan du se numrene for de enkelte døre, der giver adgang til hallen. Større gods skal leveres via port B5-8.

Hallens frihøjder

Frihøjderne i hal B er: 3m / 3,35m.
Se haltegningen på side 14.

Belysning

I hal B0 hænger der lysskinner med 70 Watt metalhalogen spots. Lyset er fastmonteret og må kun justeres af Bella Center personale.

I hal B1-B2 hænger der lysskinner med 30 Watt LED spots.

I hal B3-B5 er der monteret lysskinner med 11 Watt LED. 6 stk pr. 9m². Desuden er der et lysarmatur med 3x14 Watt pr. 9m².

I hal B6 er der monteret 70 Watt halogenlampe 6 stk pr. 9m². Desuden er der et lysarmatur med 3x14 Watt pr. 9m².

Loft

Installation af el, VVS og netværk mv. sker fra loftet.

I hal B0-B2 skal al rigning ske fra de fastmonterede øskner i loftet. Den maksimale belastning af øskner er 49kg pr. punkt.

I hal B3-B6 er der ophængt et kabelbakkesystem, opdelt i 3x3m moduler. Kabelbakkesystemet er delt i 2 højder på henholdsvis 3,0m og 3,35m over gulv. Den maksimale belastning af kabelbakkeloftet er på 25 kg/m².

Gulv

I hal B0-B2 er gulvet et flydespartlet gulv.

I hal B3-B6 er gulvet lys gråmalet beton.

Gulvet kan klare følgende belastninger:

Hjultryk (tvillingehjul)	5.500 kg/m ²
Punktbelastning fordelt på 15x15cm	4.000
Max belastning (lastbil inkl. læs)	4.000 kg/m ²

Søjler

I hal B0 er søjlerne midt i hallen runde med en diameter af 55cm og ved ydervægge er søjler 45x45cm.

I hal B1-B6 er betonsøjlerne 50x50cm, mens de ved ydervæggene er 25x50cm.

Brandskabe og slange vinder – må ikke tildækkes.

Luft

Hal B har air-condition.

Hall B – a brief description

Accessing the hall

On the floor plan you will find the numbers of each gate entrance to the hall. Larger goods must be delivered through gate B5-8.

Ceiling heights

Hall B has two ceiling heights: 3m / 3.35m.
Please see the floor plan on page 14.

Lighting

Hall B0 is equipped with spot rails containing 70 Watt metal halogen spots. The light is fixed and may only be adjusted by Bella Center staff.

Hall B1-B2 is equipped with spot rails containing 30 Watt LED spots.

Hall B3-B5 is equipped with spot rails containing 11 Watt LED spots. 6 pcs per 9 m² and a 3x14 Watt low energy fluorescent light fitting per 3x3m grid module.

Hall B6 is equipped with spot rails containing 70 Watt halogen spots. 6 pcs per 9m² and a 3x14 Watt low energy fluorescent light fitting per 3x3m grid module.

Ceiling

Power, plumbing, network etc. will be supplied from the ceiling.

In hall B0-B2 all rigging must be made from the existing eyebolts in the ceiling. The maximum load on each eyebolt is 49 kg.

Hall B3-B6 is fitted with a modular cable tray grid, each modules measuring 3x3m. The grid is mounted in two heights: 3,0m and 3,35m as specified above.

The grid is designed to withstand load of 25 kg per sqm.

Floor

In hall B0-B2 the floor is a mottled design floor.

In hall B3-B6 the floor is painted concrete in a light grey color.

The floor can carry the following loads:

Axle loads (twin wheels)	5,500 kg per sqm.
Single point loads per 15x15cm	4,000 kg
Max load (load incl. weight of truck)	4,000 kg per sqm.

Pillars

In hall B0 the center pillars have a diameter of 55cm and against outer walls the pillars measure 45x45cm.

In hall B1-B6 the concrete pillars measure 50x50cm, whilst they measure 25x50cm along outer walls.

Fire hose reel – must not be concealed.

Air

Hall B has air-conditioning.

Hal HB3/HB4

– en kort beskrivelse

Adgang til hallen

På tegningen kan du se numrene for de enkelte døre, der giver adgang til hallen.

Hallens frihøjde

Hallens frihøjde varierer fra 3,25m under ventilationskanalerne, til 3,80 m under betondragerne. Se side 14.

Belysning

I hallens loft hænger der lysrørsarmaturer (2x58 W) til den generelle belysning af hallen. I café området er der lamper med 3x24 W lamper.

Loft

Installation af el, VVS og netværk med videre sker fra loftet.

Gulv

Gulvet er gråmalet beton (farvekode NCS. 4502-Y).

Gulvet kan klare følgende belastninger:

Hjultryk (tvillingehjul)	5.500 kg/m ²
Punktbelastning fordelt på 15x15cm	4.000 kg
Max belastning (lastbil inkl. læs)	4.000 kg/m ²

Søjler

Hallens betonsøjler er 40x75cm eller 50x50cm.

Brandskab og slange vinder – må ikke tildækkes.

Luft

Hallen har air-condition.

Hall HB3 / HB4 – a brief description

Accessing the hall

Please refer to the floorplan where access points are indicated.

Ceiling heights

The ceiling height varies from between 3,25m below the ventilation ducts and 3,80 m under the concrete beams. Please see page 14.

Lighting

Fluorescent light fittings (2x58 W) evenly distributed throughout the hall ceiling provide the general lighting. The café area has 3x24 W lighting.

Ceiling

Power, plumbing, network etc. will be supplied from the ceiling.

Floor

The hall floor is concrete, painted light grey (color code NCS. 4502-Y).

The floor can carry the following loads:

Axle loads (twin wheels)	5,500 kg per sqm.
Single-point loads per 15x15cm	4,000 kg
Max loads (load incl. weight of truck)	4,000 kg per sqm.

Pillars

Free-standing concrete pillars measure 40x75cm or 50x50cm.

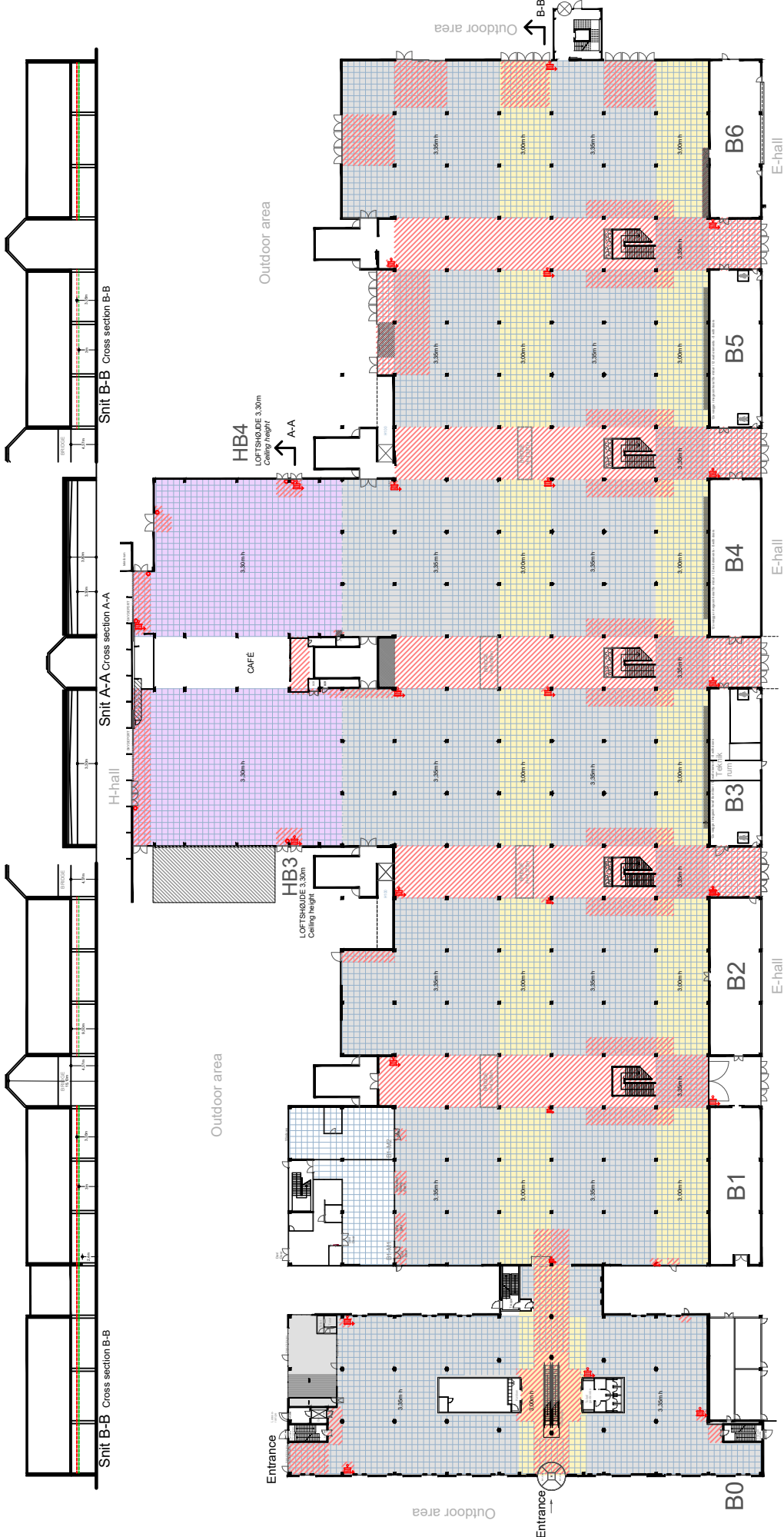
Fire hose reel – must not be concealed.

Air

The hall has air-conditioning.

HAL B
Hall B

SCALE 1:1000 - FORMAT A4



DETAILS Gulv/Floor

- 1x1m GRID
- BRANDTRYK Fire-alarm

- SLANGEVINDER Fire-hose reel

- SØJLE 50x50CM Pillar 50x50cm

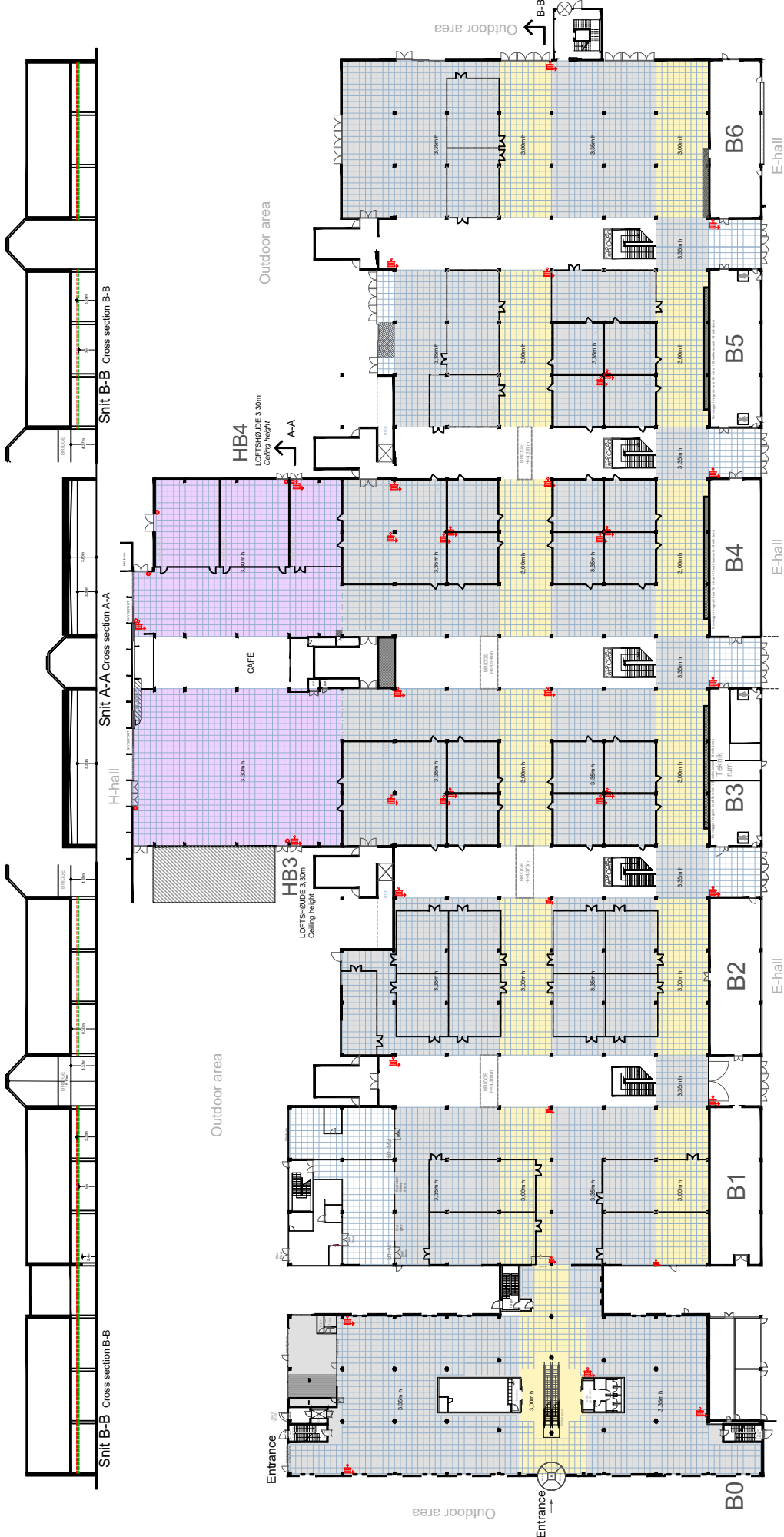
- SØJLE Ø55CM Pillar Ø55cm

- HALLENS FRIHØJDE Ceiling heights

- Brand Restrictions Zone
- Fire Restriction Zone

HAL B
Hall B

SCALE 1:1000 - FORMAT A4

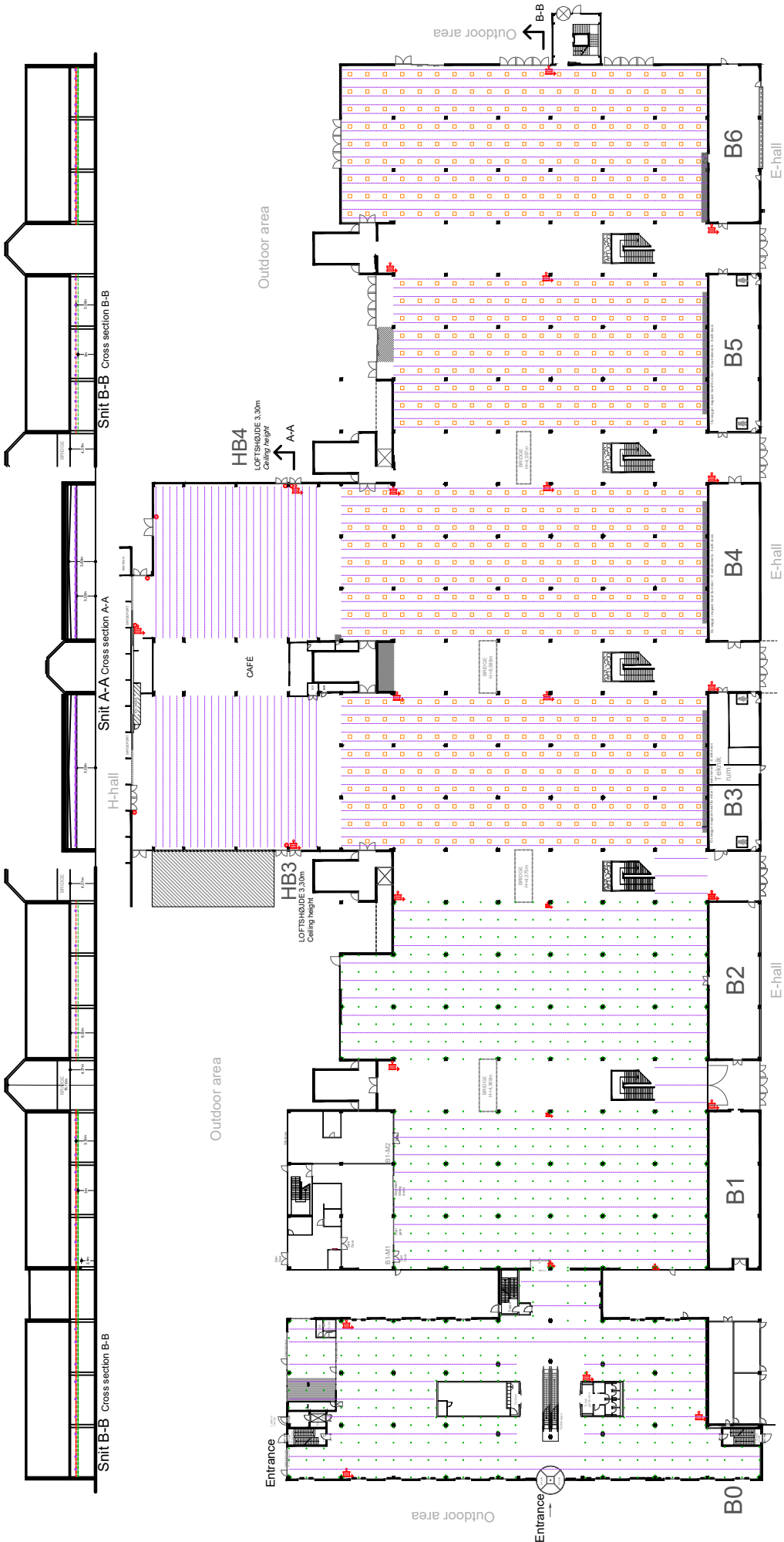


DETAILS Gulv/Floor

- 1x1m GRID
- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- SØJLE 50x50CM Pillar 50x50cm
- SØJLE Ø55CM Pillar Ø55cm
- HALLENS FRIHØJDE Ceiling heights

HAL B
Hall B

SCALE 1:1000 - FORMAT A4



DETAILS Loft/Ceiling

- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- SØJLE 50x50CM Pillar 50x50cm
- SØJLE Ø55CM Pillar Ø55cm
- LYSRIG MED SPOTS Lighting truss with spots
- LYSARMATUR 3x14W Light fixture 3x14W
- RIGGE PUNKT Rigging point

Hal C

– en kort beskrivelse

Adgang til hallen

På tegningen kan du se numrene for de enkelte porte, der giver adgang til hallen.

Hallens frihøjder

Hver af hallens fire sektioner har sin egen frihøjde, målt fra gulv til underkant lamper:

C1: 4,30m, C2: 5,85m, C3: 6,85m, C4: 6,85m. Se side 18-20.

Belysning

Hallen er udstyret med permanente rig konstruktioner med 150W Powerball Spots, farve 5000 kelvin, som skal tilkøbes jævnfør tilbud.

Til den generelle belysning hænger der (3x58 W) lysarmaturer.

Loft

Netværk trækkes fra loftet.

Wirer

Detailtegningen indeholder information om riggepunkternes placering. Wireophæng over 50 kg kan ikke monteres overalt i hallen. Bella Center forbeholder sig ret til at udføre småjusteringer.

Gulv

Gulvet er gråmalet beton (farvekode Ral 7038). Installation af el, netværk, VVS og trykluft sker via kanaler i hallens betongulv.

Kanalerne indbyrdes afstand er 6 m.

Gulvet kan klare følgende belastninger:

Hjultryk (tvillingehjul)	5.500 kg/m ²
Punktbelastning fordelt på 15x15cm	4.000 kg
Max belastning (lastbil inkl. læs)	4.000 kg/m ²

Søjler

De fritstående søjler i hallen er 40x80cm og placeret for hver 9 meter. Søjlerne i ydervæggene er 35x40cm.

Brandskab og slange vinder – må ikke tildækkes.

Luft

Hal C har aircondition.

Rigning

Se Rig info på side 21

Hall C – a brief description

Accessing the hall

Please refer to the floorplan where access points are indicated.

Ceiling heights

Each of the four sections in hall C has its own ceiling height, measured from the floor to the lower edge of the lighting truss:

C1: 4.30m, C2: 5.85m, C3: 6.85m, C4: 6.85m.

Please see page 18-20.

General lighting

The hall is equipped with permanent lighting truss with 150W Powerball Spots, color 5000 kelvin. The solution is offered according to quote.

General hall light fittings (3x58 W)

Ceiling

Network cables will be supplied from the ceiling.

Drop wires

The detail sketch contains information about the placement of rigging points. Drop wires for 50+ kg cannot be mounted in all locations in the hall. Bella Center reserves the right to make minor adjustments.

Floor

The floor is concrete, painted light grey (color code Ral 7038).

Power, plumbing, network and compressed air will, if possible, be supplied via the subfloor services ducts which are build-in the floor at 6 m intervals.

The floor can carry the following loads:

Wheel loads (twin wheels)	5,500 kg per sqm.
Single point loads per 15x15cm	4,000 kg
Max loads (load incl. weight of truck)	4,000 kg per sqm.

Pillars

40x80cm freestanding concrete pillars line the arcade sections running east/west at intervals of 9m.

Pillars let into the outer walls measure 35x40cm wide.

Fire hose reel – must not be concealed.

Air

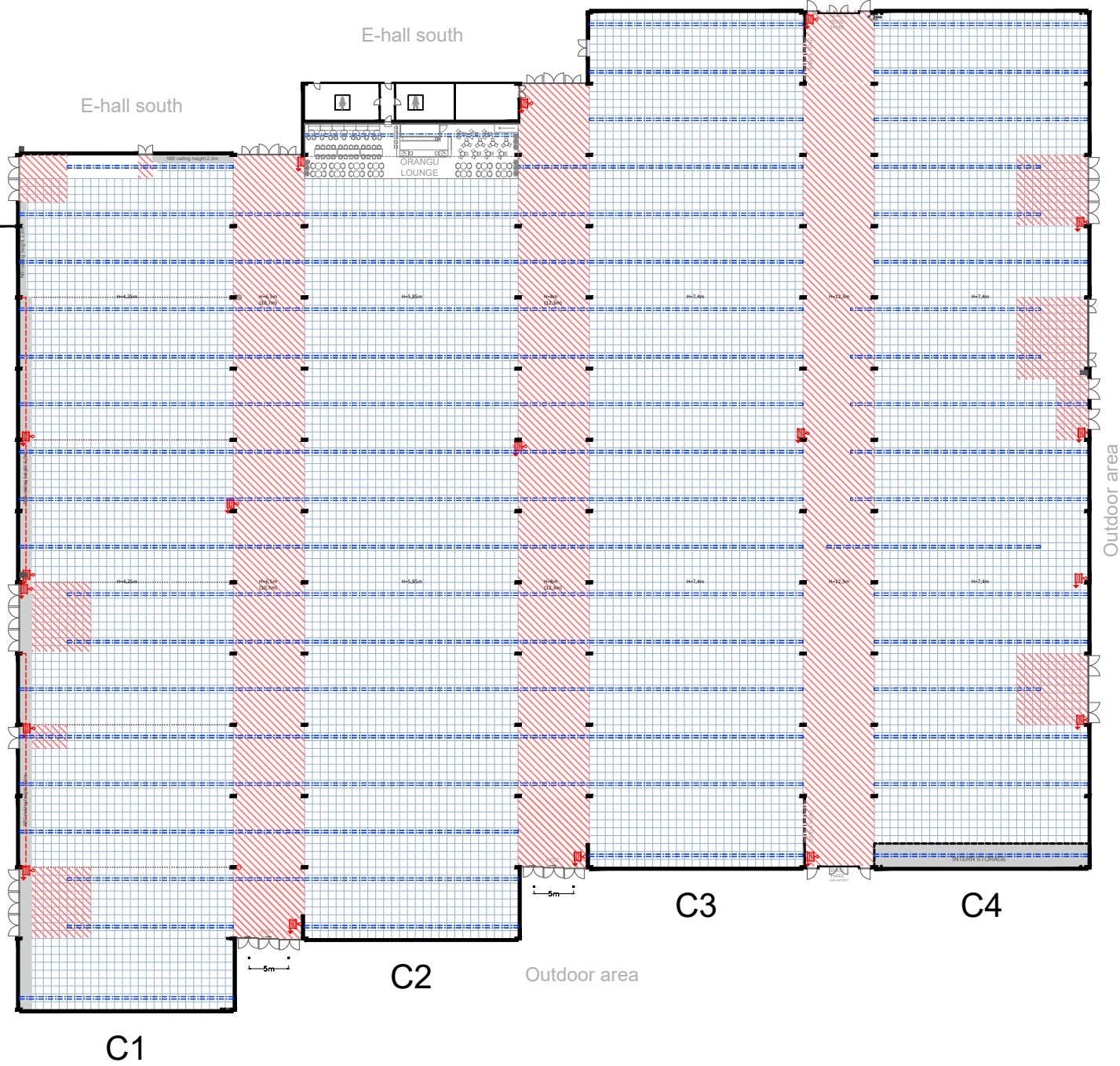
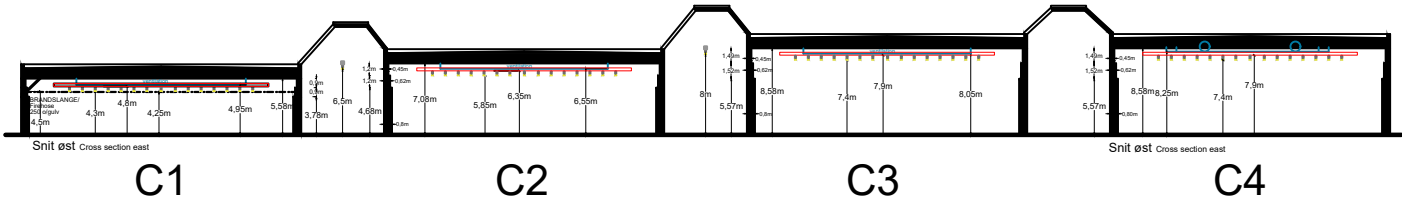
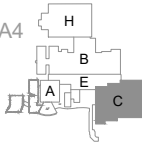
Hall C has air-conditioning.

Rigging - safety first

Please see Rigging Info on page 21

HAL C
Hall C

SCALE 1:750 - FORMAT A4

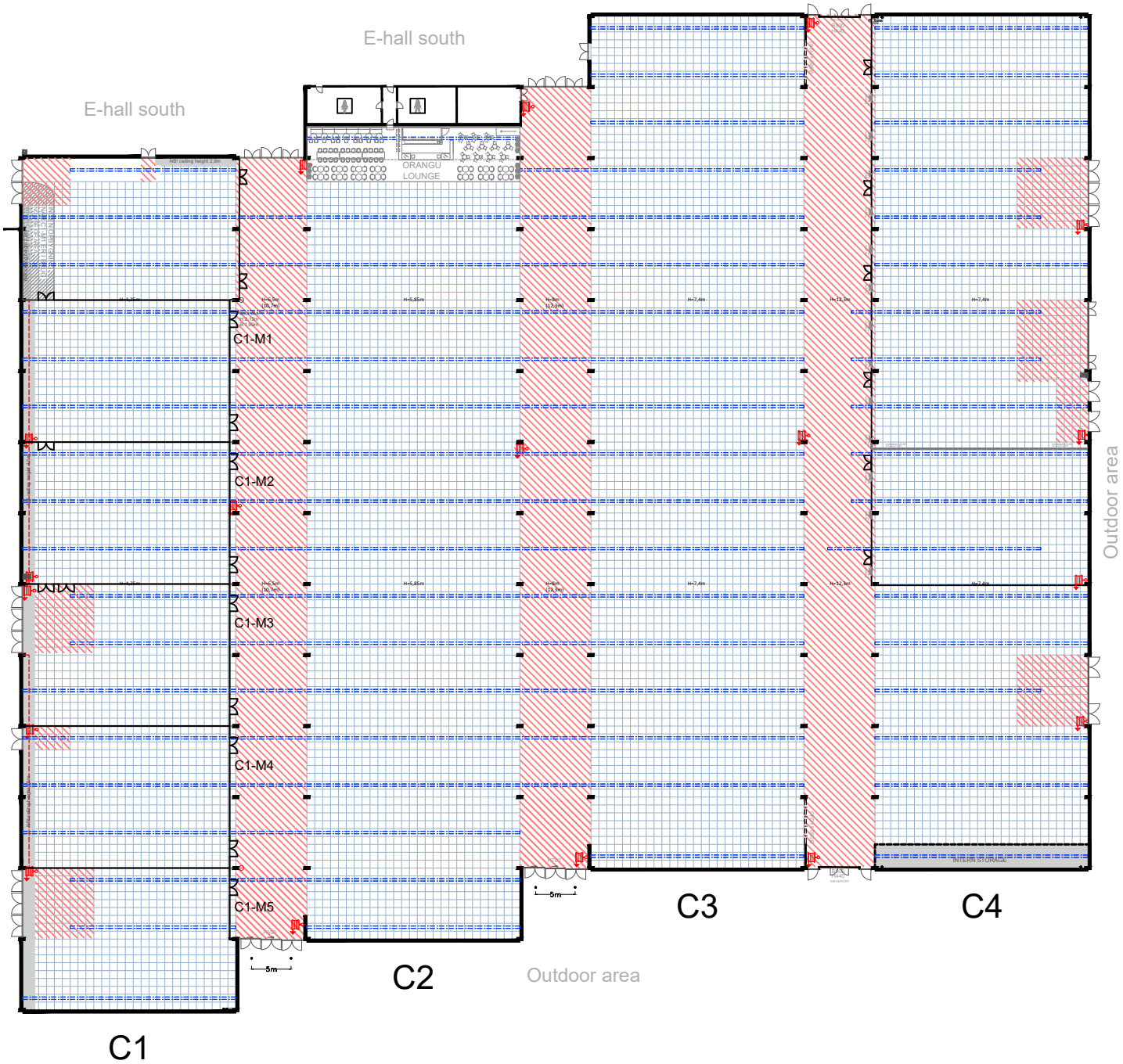
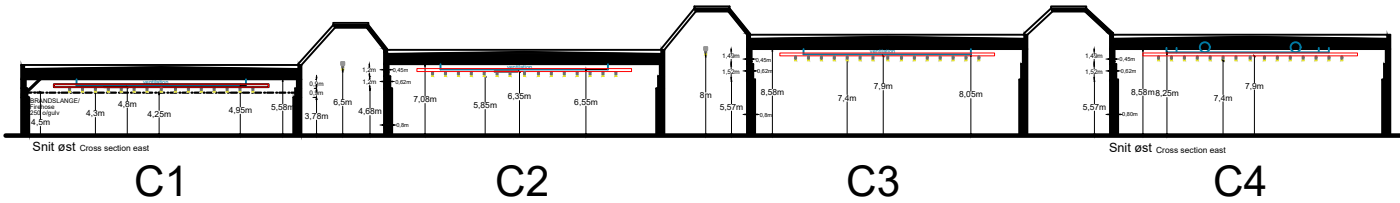
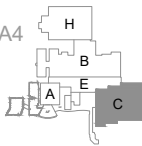


DETAILS Gulv/Floor

- 1x1m
GRID
- BRANDTRYK
Fire-alarm
- ELSKAB
Power cabinet
- SØJLE 40x80CM
Pillar 40x80cm
- SLANGEVINDER
Fire-hose reel
- KABELGRAV
Cable duct
- Brand
Restriktions
Zone
- Fire
Restriction
Zone

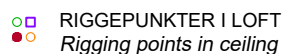
HAL C
Hall C

SCALE 1:750 - FORMAT A4



DETAILS Gulv/Floor

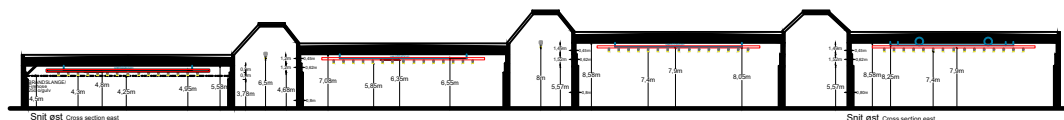
- 1x1m
GRID
- BRANDTRYK
Fire-alarm
- ELSKAB
Power cabinet
- SØJLE 40x80CM
Pillar 40x80cm
- SLANGEVINDER
Fire-hose reel
- KABELGRAV
Cable duct
- Brand
Restriktions
Zone
- Fire
Restriction
Zone



HAL C

Hall C

SCALE 1:750 - FORMAT A4



C1

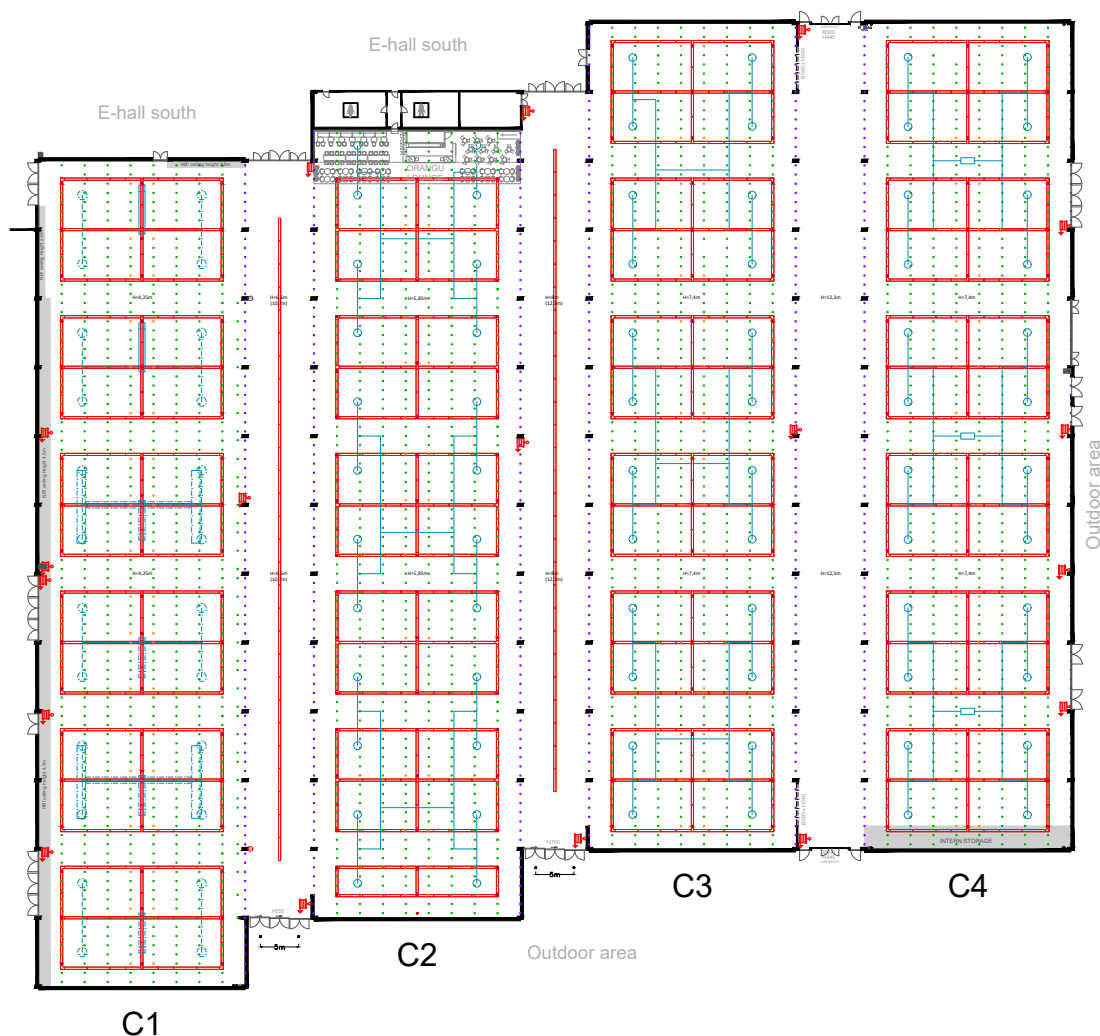
C2

C3

C4

E-hall south

E-hall south



C1

C2

C3

C4

Outdoor area

Outdoor area

RIGGING INFORMATION

NOTE (DK):

Rigging - sikkerheden i højsædet

På tegningen over C-hallen kan man se alle brugbare riggehuller

De er markeret med symbolet   , og man kan altid rigge direkte i dem med en vægt på op til 200 kg (Fig. 1).

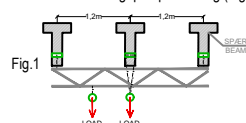


Fig.1

Hvis man har behov for ophæng i en position mellem to riggepunkter, kan det opnås med enten bridling (hvis riggehullerne er i samme spær - se Fig. 2) eller ved at underhænge et rigstykke mellem to eller flere spær (Fig. 1). Hvis der er behov for et rigstykke, så kontakt din koordinator for et tilbud. Koordinatoren kan også vejlede generelt omkring mulighederne.

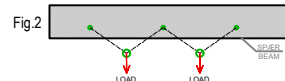


Fig.2

Rigge huller (afstand imellem spær 120cm)

Grøn - 200kg

Lilla - 200kg

Orange - 50kg

Rød - TP er i brug til fast rig. Kan ikke belastes yderligere

Laster er totalaster inkl. talje beslag, rig mv.

Ved horisontalt brug af rig huller kan der bridles (Fig. 2) Ved vertikalt brug af rig huller skal der underhænges et rigstykke. (Fig. 1)

De riggehuller, der bruges til den permanent rig, kan ikke belastes yderligere.

Øvrige punkter kan belastes med 200kg pr. punkt.

NOTE (UK) :

Rigging - safety first

The drawing of the C-hall shows all accessible rigging points indicated with the symbol   . All of these rigging points separately for rigging up to 200kg (Fig. 1).

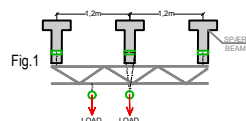


Fig.1

If you have a need for rigging between two rigging points, this can be solved by using bridling (if the points are in the same beam - Fig. 2) or by adding a truss underneath two beams or more (Fig. 3). Please contact your coordinator for further inquiries and quotes.

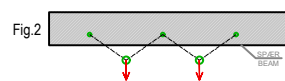


Fig.2

Rigging Points (Distance between beams 120cm)

Green - 200kg

Purple - 200kg

Orange - 50kg

Red - In use for permanent truss - no extra load allowed

Load is a total of chains, blocks, truss etc.

Bridling is allowed between rigging points on the same beam. (Fig. 2)

Bridling is not allowed between rigging points placed on adjacent beams. Specific rigging positions can still be achieved by hanging a truss underneath. (Fig. 1)

The rigging points already in use for the permanent truss cannot be exposed with extra load.

All other rigging points can be used for 200kg

DETAILS Loft/Ceiling



BRANDTRYK
Fire-alarm



SLANGEVINDER
Fire-hose reel



LYS RIG M/SPOTS
Lighting truss with spots



VENTILATION
Ventilation



SØJLE 40x80CM
Pillar 40x80cm



RIGGEPUKTER I LOFT
Rigging points in ceiling

Hal E

– en kort beskrivelse

Adgang til hallen

På tegningen kan du se numrene for de enkelte porte, der giver adgang til hallen.

Hallens frihøjder

Hallens frihøjde, målt fra gulv til underkant af rig messelampe er 9,30m. Se side 23-24.

Belysning

Hallen er udstyret med permanent rig konstruktioner og 150W Powerball Spots, farve 5000 kelvin, som skal tilkøbes jævnfør tilbud.

Til den generelle hal belysning hænger der (3x58 W) lysarmaturer.

Bemærk venligst, at sollys igennem glastaget kan være til gene ved brug af pc, video, osv.

Gulv

Installation af el, VVS, netværk og trykluft sker via kanaler i hallens betongulv. Kanalerne ligger i hallens længderetning med en indbyrdes afstand på 15 m.

Gulvet kan klare følgende belastninger:

Hjultryk (tvillingehjul)	5.500 kg/m ²
Enkeltkraft fordelt på 15x15cm	4.000 kg
Max belastning (lastbil inkl. læs)	4.000 kg/m ²

Søjler

Hallens betonsøjler er 40x40cm eller 40x80cm.

Brandskab – må ikke tildækkes.

Luft

Hallen har opvarmet ventilation med separate køleunits.

Hall E – a brief description

Accessing the hall

Please refer to the floor plan where access points are indicated.

Ceiling heights

The ceiling height measured from the floor to the lower edge of the lighting truss is 9,30m. Please see page 23-24.

General lighting

The hall is equipped with permanent lighting truss with 150W Powerball Spots, color 5000 kelvin. The solution is offered according to quote.

General hall light fittings (3x58 W).

Please note that sunlight from the glass roof can cause inconvenience with reflected light when using pc's, videos etc.

Floor

Power, plumbing, network and compressed air will, if possible, be supplied via the sub-floor service ducts build-in the Centre Hall's concrete floor. These run from north to south at 15 m. intervals throughout the length of the hall.

The floor can carry the following loads:

Wheel loads (twin wheels)	5,500 kg per sqm.
Single-point loads per 15x15cm	4,000 kg
Max loads (load incl. weight of truck)	4,000 kg per sqm.

Pillars

A limited number of free-standing concrete pillars are to be found in the northern end of the hall. These measure 40x40cm or 40x80cm.

Fire hose reel – must not be concealed.

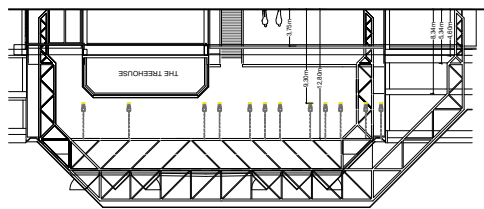
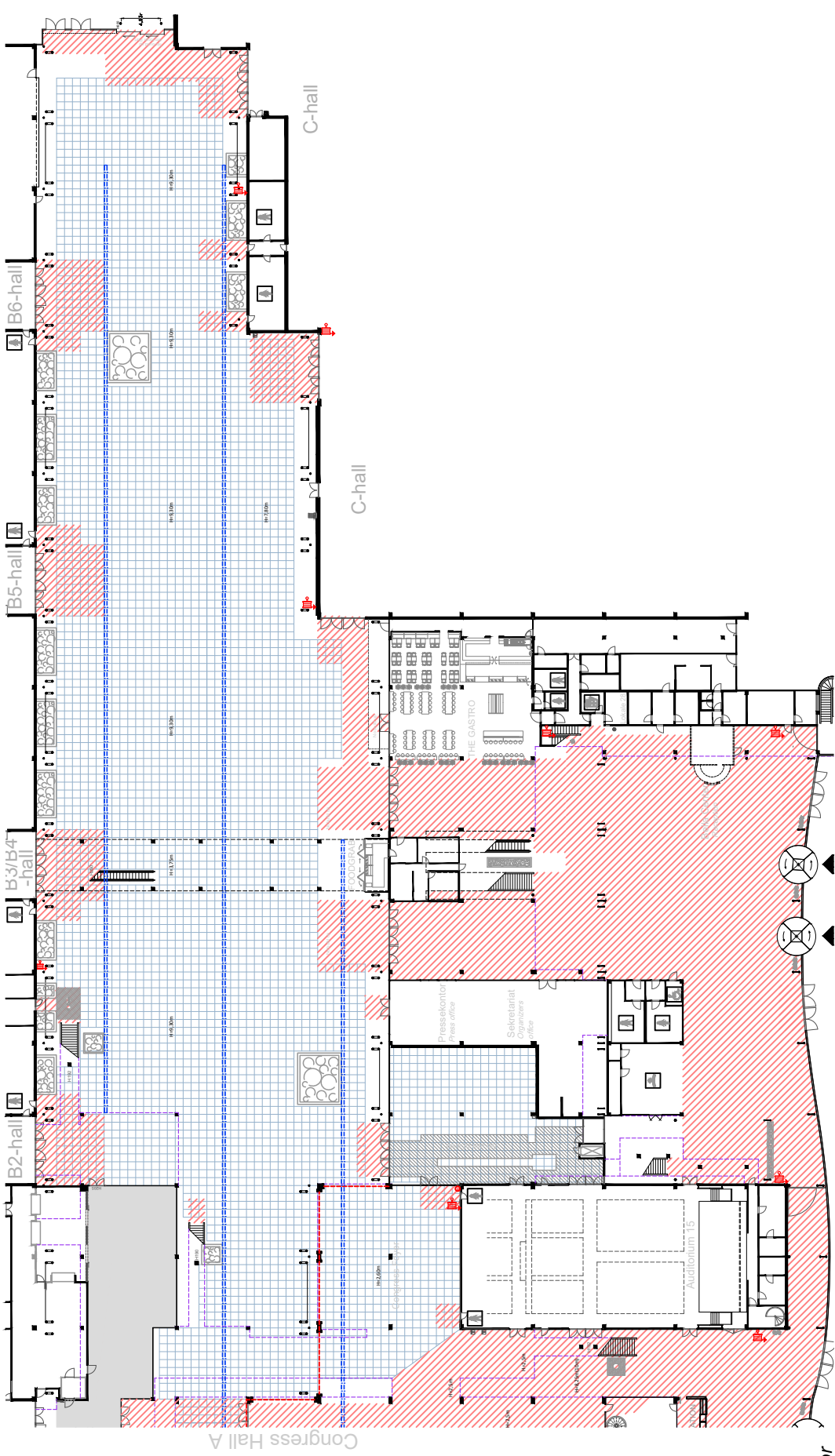
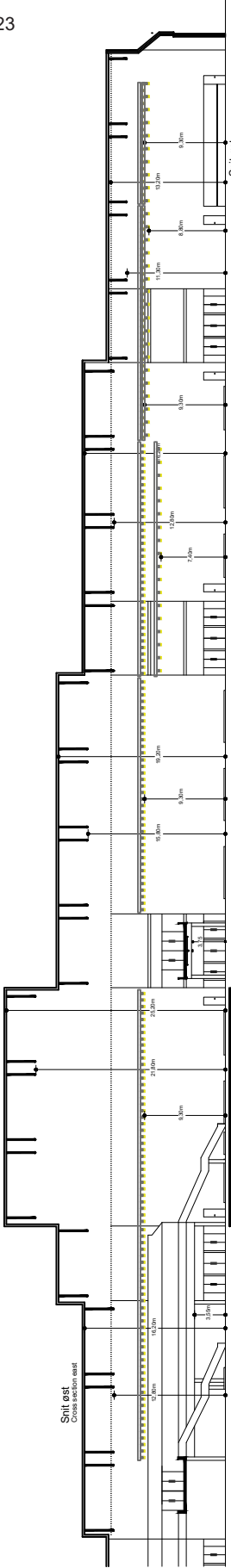
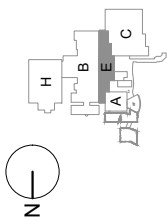
Air

The hall has heated ventilation with separate cooling units.

HAL E

Hall E

SCALE 1:750 - FORMAT A4

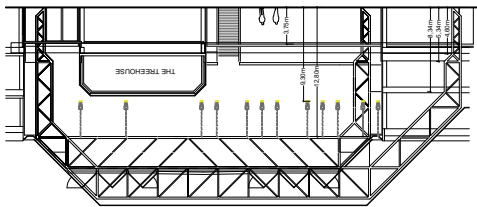
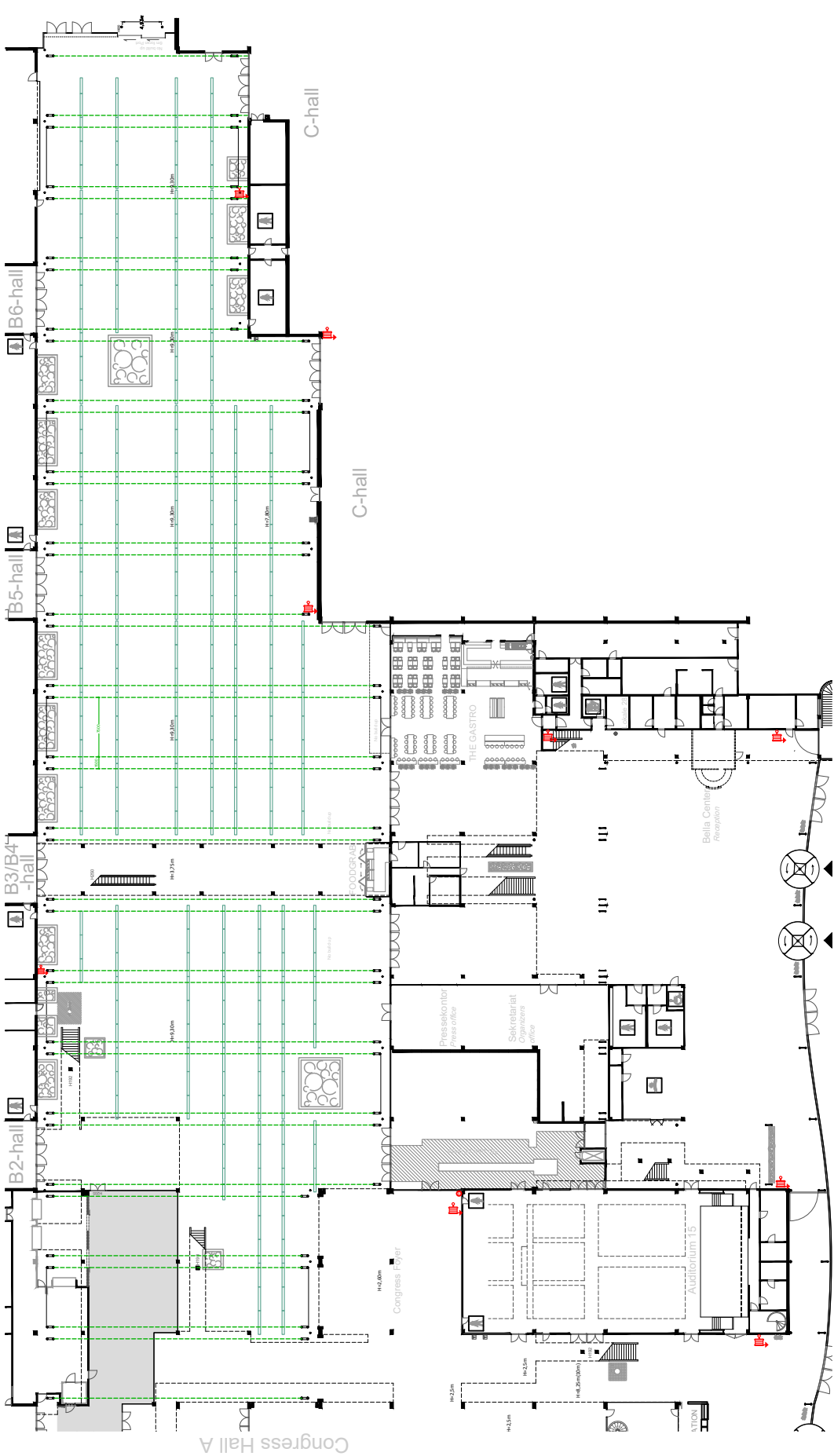
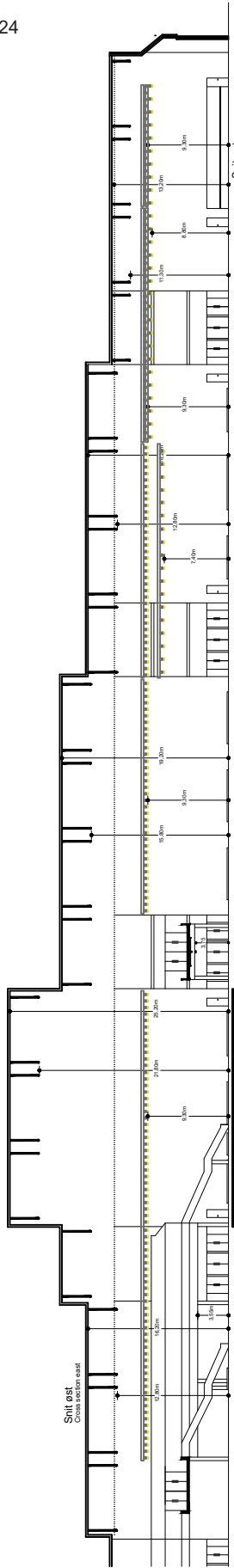
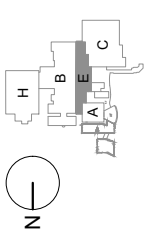


DETAILS Gult/Floor

- Brand Restrictions Zone / Fire Restrictions Zone
- 1x1m GRID
- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- FOLDEVEG Movable Wall
- KABELGRAV Cable duct
- SØJLE 40x40CM Pillar 40x40cm
- SØJLE 40x80CM Pillar 40x80cm
- SØJLE/SPÆR 2X Ø22CM - L=97CM Pillar/Beam 2x Ø22cm - L=97cm

HALE Hall E

SCALE 1:750 - FORMAT A4



DETAILS Loft/Ceiling

- 1x1m GRID
- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- SPÆR Beam
- LYS RIG M/SPOTS Lighting truss with spots
- SØJLE 40x40CM Pillar 40x40cm
- SØJLE 40x80CM Pillar 40x80cm
- SØJLE/SPÆR 2X Ø22CM - L=97CM Pillar/Beam 2x Ø22cm - L=97cm

Hal H

– en kort beskrivelse

Adgang til hallen

På tegningen kan du se numrene for de enkelte porte, der giver adgang til hallen.

Hallens frihøjder

Hallens frihøjde varierer fra 3,90m til 6,10m. Se side 26.

Belysning

I hallens loft hænger der lysrørsarmaturer (3x58 W) til den generelle belysning af hallen.

Gulv

Gulvet er gråmalet beton.

Gulvet kan klare følgende belastninger:

Hjultryk (tvillingehjul)	5.500 kg/m ²
Punktbelastning fordelt på 15x15 cm	4.000 kg
Max belastning (lastbil inkl. læs)	4.000 kg/m ²

Loft

Installation af el, VVS, netværk og trykluft med videre sker fra loftet.

Wirer

De fleste steder i hallen kan der monteres wirer med en vægt fra 0-75 kg. Wirer med en vægt over 75 kg kan kun monteres direkte i spærene.

Søjler

Hallens gråmalede træsøjler er 14x90cm eller 14x60cm.

På nogle af søjlerne er afløbsrør fastmonteret.

Målene fra midt søjle til midt søjle er 4,5m (på langs i hallen).

Brandskab – må ikke tildækkes.

Luft

Hallen har delvis air-condition og opvarmet ventilation.

Hall H – a brief description

Accessing the hall

Please refer to the floorplan where access points are indicated.

Ceiling heights

Due to the hall's sloping ceiling, the free height varies from 3,90m to 6,10m. Please see page 26.

General lighting

Fluorescent light fittings (3x58 W), evenly distributed throughout the hall ceiling provide the general lighting.

Floor

The floor is concrete, painted light grey.

The floor can carry the following loads:

Wheel loads (twin wheels)	5,500 kg per sqm.
Single-point loads per 15x15 cm	4,000 kg
Max loads (load incl. weight of truck)	4,000 kg per sqm.

Ceiling

Power, plumbing, network as well as compressed air will be supplied from the ceiling.

Drop wires

Most places in the hall drop wires can be mounted with a weight of up to 75 kg. Drop wires exceeding 75 kg have to be mounted directly into the wooden beams.

Pillars

The free-standing, grey painted, wooden pillars measures 14x60cm and are running north/south at intervals of 4.5m.

Pillars built into the outer walls measures 14x90cm. Downpipes are installed on some pillars.

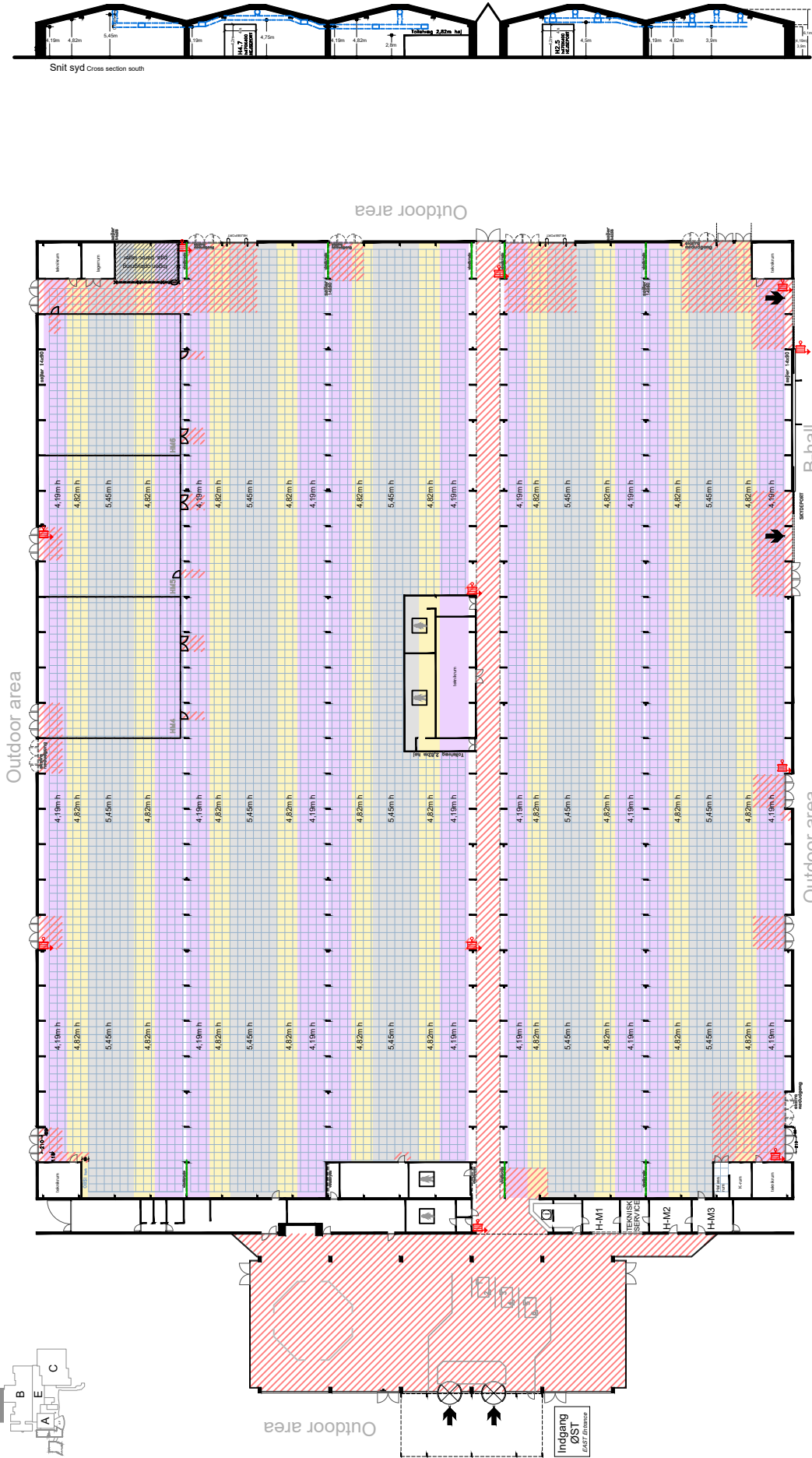
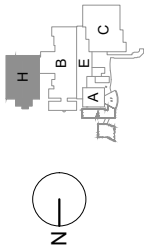
Fire hose reel – must not be concealed.

Air

The hall has partly air-conditioning and heated ventilation.

HAL H
Hall H

SCALE 1:750 - FORMAT A4



DETAILS Gulv/Floor

BRANDTRYK
Fire-alarm

SLANGEVINDER
Fire-hose reel

SØJLE 40x70CM
Pillar 40x70cm

SØJLE 14x90/14x60CM
Pillar 14x90/14x60cm

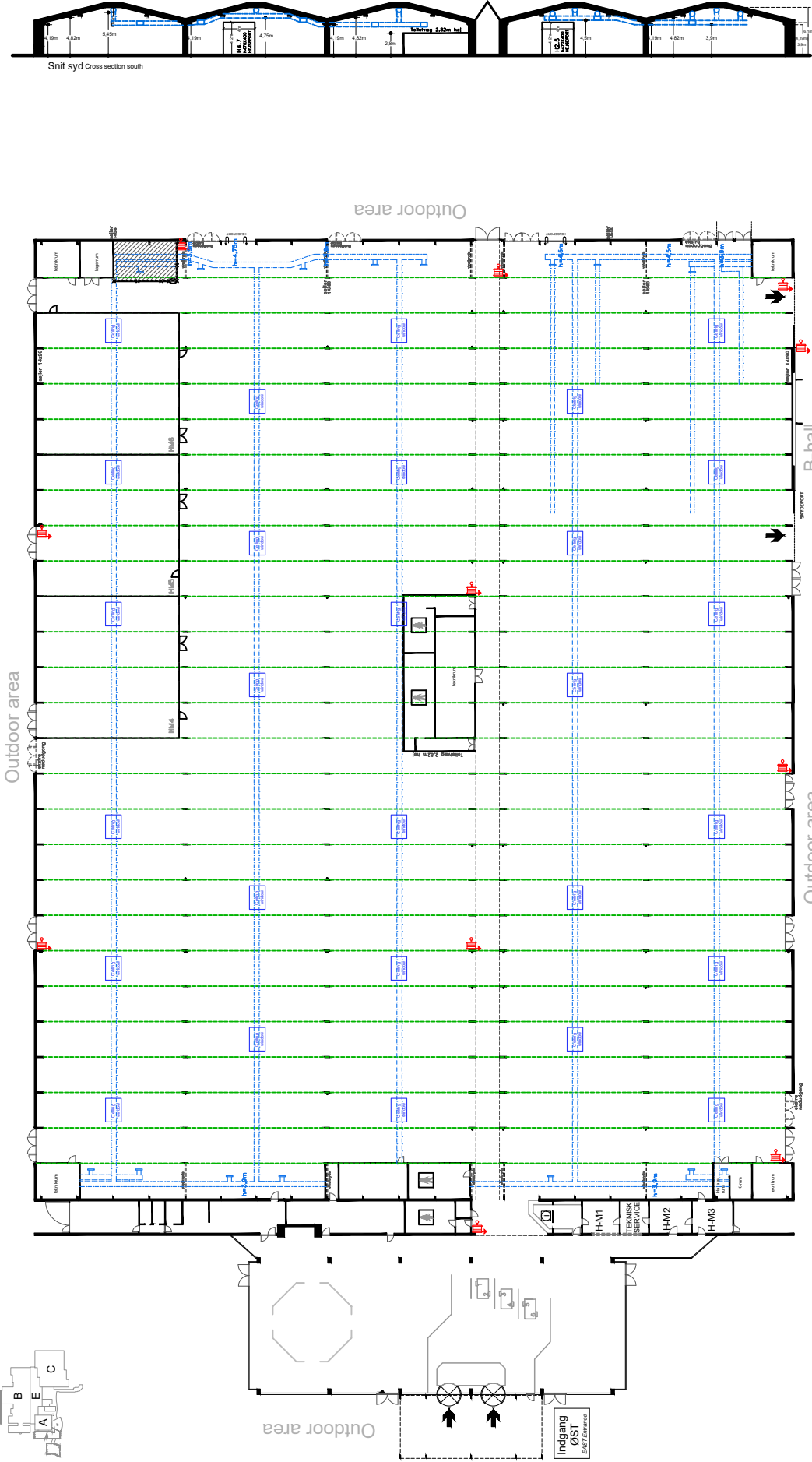
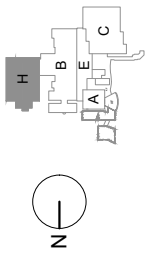
VINDKRYDS
Wind brace

Brand
Restriktions
Zone

Fire
Restriction
Zone

HAL H
Hall H

SCALE 1:750 - FORMAT A4



DETAILS Loft/Ceiling

- BRANDTRYK Fire-alarm
- SLANGEVINDER Fire-hose reel
- SØJLE 40x70CM Pillar 40x70cm
- SPÆR FOR RIGNING Beam for rigging
- VENTILATION Ventilation
- ØVENLYS VINDUER Ceiling Windows

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