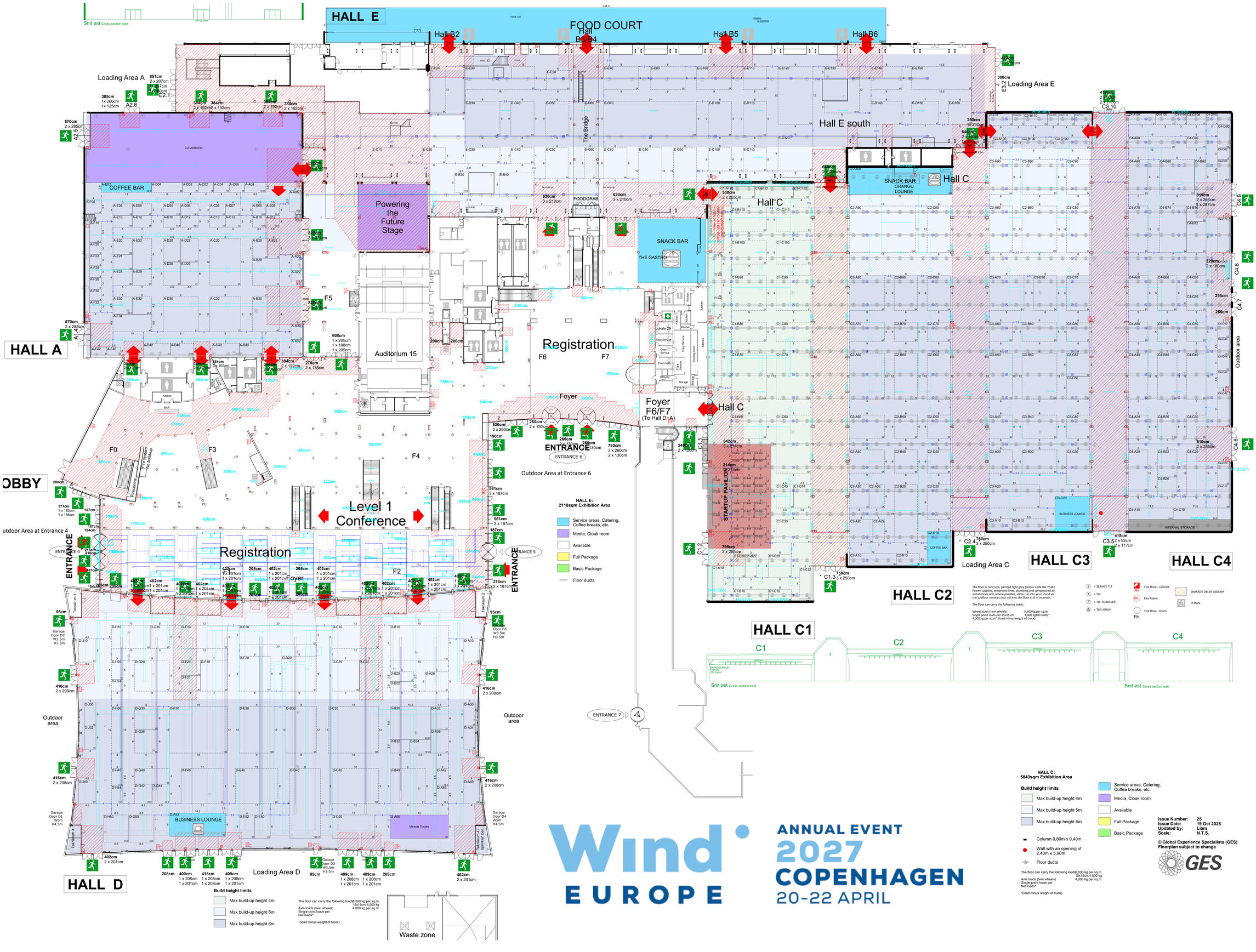

HALL E
FOOD COURT
Hall B2
Hall B3/B4
Hall B5
Hall B6
Hall E south
Loading Area A
Loading Area E
The Bridge
COFFEE BAR
CLOAKROOM
Powering the Future Stage
FOODGRAB
SNACK BAR
THE GASTRO
SNACK BAR ORANGU LOUNGE
Hall C
Hall C
HALL A
Auditorium 15
Registration
F5
F6
F7
Foyer F6/F7
(To Hall D+A)
Hall C
Lokale 28
Kopi Service
Copy Service
Post room
Cooking room
Storage
Kitchen
Foyer
ENTRANCE
ENTRANCE 6
Outdoor Area at Entrance 6
HALL E:
2118sqm Exhibition Area
Service areas, Catering, Coffee breaks, etc.
Media, Cloak room
Available
Full Package
Basic Package
Floor ducts
HALL C:
5843sqm Exhibition Area
Build height limits
Max build-up height 4m
Max build-up height 5m
Max build-up height 6m
Column 0,80m x 0,40m
Wall with an opening of 2,40m x 5,80m
Floor ducts
Outdoor area
Outdoor area
Outdoor area
HALL C1
HALL C2
HALL C3
HALL C4
Loading Area C
STARTUP PAVILION
BUSINESS LOUNGE
COFFEE BAR
INTERNAL STORAGE
HALL D
OBBY
Outdoor Area at Entrance 4
ENTRANCE 4
ENTRANCE 5
ENTRANCE 7
Registration
Foyer
Level 1 Conference
F0
F2
F3
F4
BUSINESS LOUNGE
Markets Theatre
Loading Area D
Waste zone
Kitchen
BAR
Snit øst Cross section east
Snit øst Cross section east
Snit øst Cross section east
The floor is concrete, painted light grey (colour code Ral 7038). Power supplies, telephone lines, plumbing and compressed air installations will, where possible, all be run into your stand via the subfloor services duct set into the floor at 6 m intervals.
The floor can carry the following loads:
Wheel loads (twin wheels) 5,500 kg per sq.m.
Single point loads per 15x15 cm 4,000 kgNet loads*
4,000 kg per sq.m* (load minus weight of truck)
= SERVICE TLF
= TLF
= TLF-FORDELER
= TLF I GRAV
Fire Hose - Cabinet
Fire Alarm
Fire Hose - Drum
OMRÅDE DELER 160AMP
IT Rack
FH
The floor can carry the following loads: 6,500 kg per sq.m
15x15cm 4,000 kg
Axle loads (twin wheels) 4,000 kg per sq.m
Single-point loads per
Net loads*
*(load minus weight of truck)
Issue Number: 25
Issue Date: 19 Oct 2026
Updated by: Liam
Scale: N.T.S.
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Floorplan subject to change
GES
Wind EUROPE
ANNUAL EVENT
2027
COPENHAGEN
20-22 APRIL