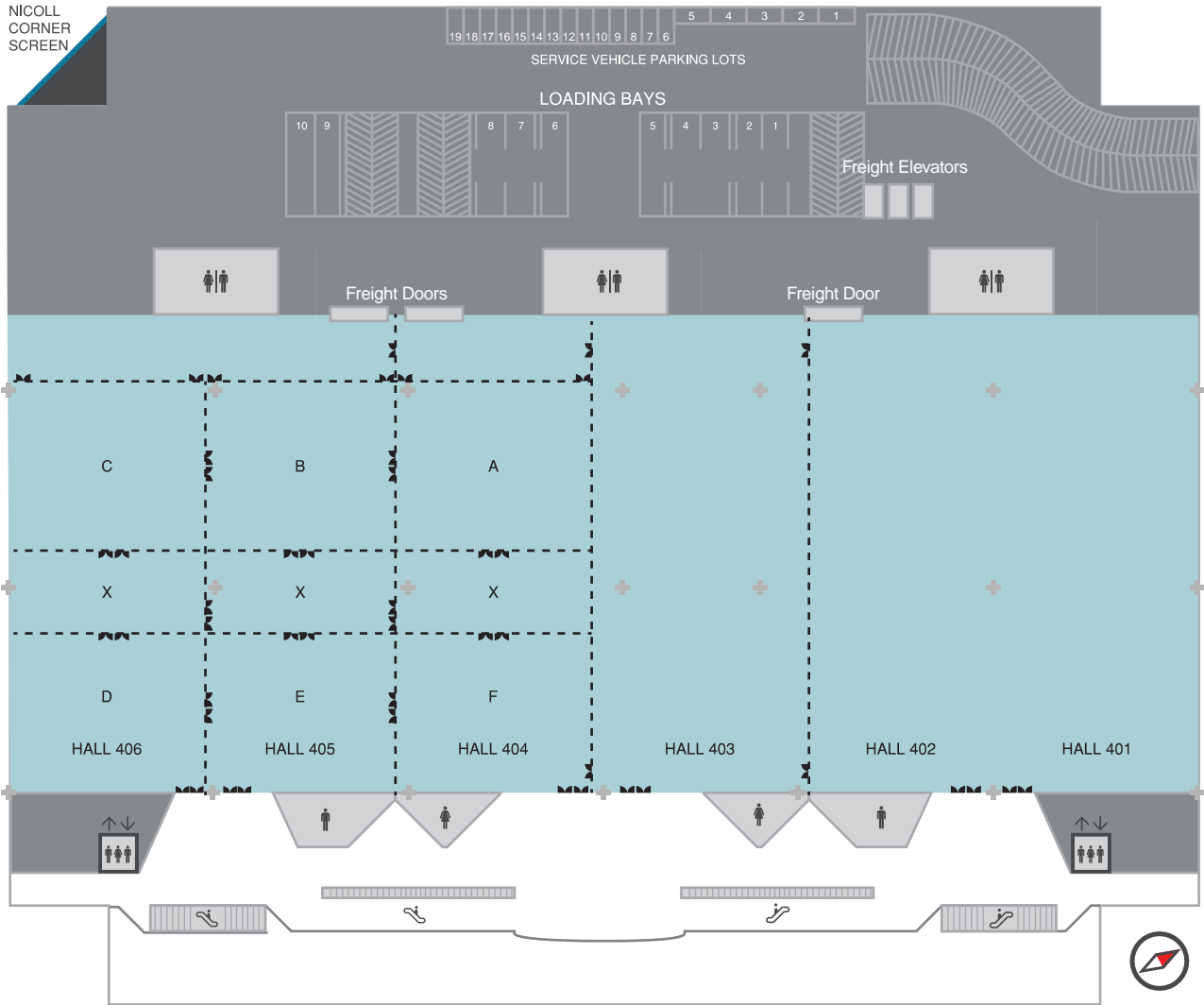








# LEVEL 4 OVERVIEW FLOOR PLAN



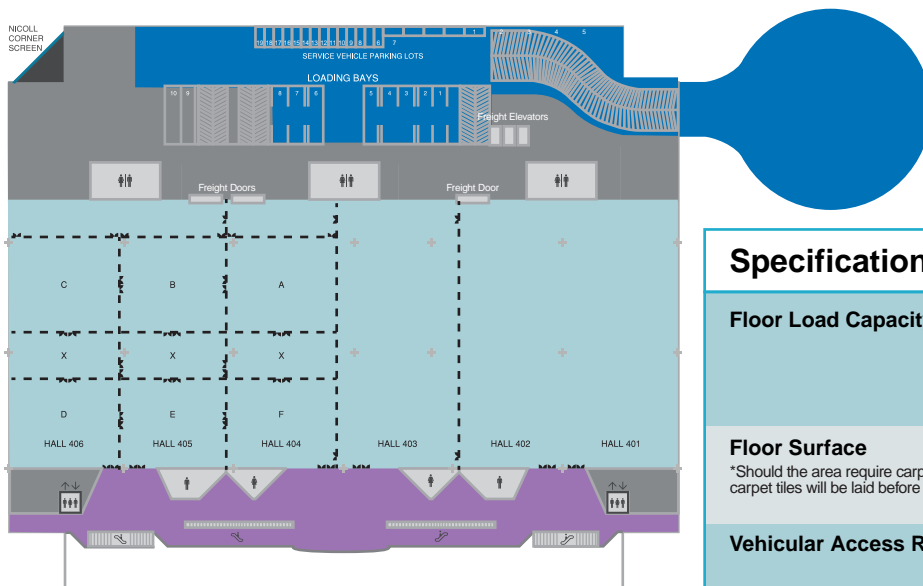
- |  |   |
|--|---|
|  Halls                  |  Fixed Walls   |
|  Back of House          |  Movable Walls |
|  Front of House (Foyer) |  Fixed Pillars |

# LEVEL 4 CAPACITY CHART

Hall	Maximum Usable Floor Area (SQM)	Event Settings			F&B Settings		
		Theatre	Classroom	Cluster (7 seats per table)	Banquet (10 seats per table)	Buffet	Cocktail
Hall 401-402	3,890	2,620	1,670	1,170	1,235	2,529	2,723
Hall 401-406	12,000	8,000	5,150	3,610	3,610	7,800	8,400
Hall 403	2,220	1,500	955	670	705	1,443	1,554
Hall 404	2,000	1,350	860	600	635	1,300	1,400
Hall 405	1,969	1,325	850	598	625	1,280	1,378
Hall 406	1,843	1,250	800	556	840	1,198	1,290
Hall 404AX	1,157	988	583	441	420	752	810
Hall 404F	630	448	271	175	200	410	441
Hall 405BX	1,145	988	566	441	420	744	802
Hall 405E	615	378	204	168	150	400	431
Hall 406CX	1,074	930	554	392	480	698	752
Hall 406D	582	392	250	175	200	378	407
Hall 406CXD	1,648	1,322	804	567	720	1,071	1,154

Selected meeting rooms can be combined to create customisable spaces for larger capacities. Room capacities are estimated and may vary with different setups.

## FLOOR LOADING



### Specifications

#### Floor Load Capacity

- 5.0KN/m<sup>2</sup> (100lb/ sq ft)
- 10.0KN/m<sup>2</sup> (200lb/ sq ft)
- 17.5KN/m<sup>2</sup> (350lb/ sq ft)

#### Floor Surface

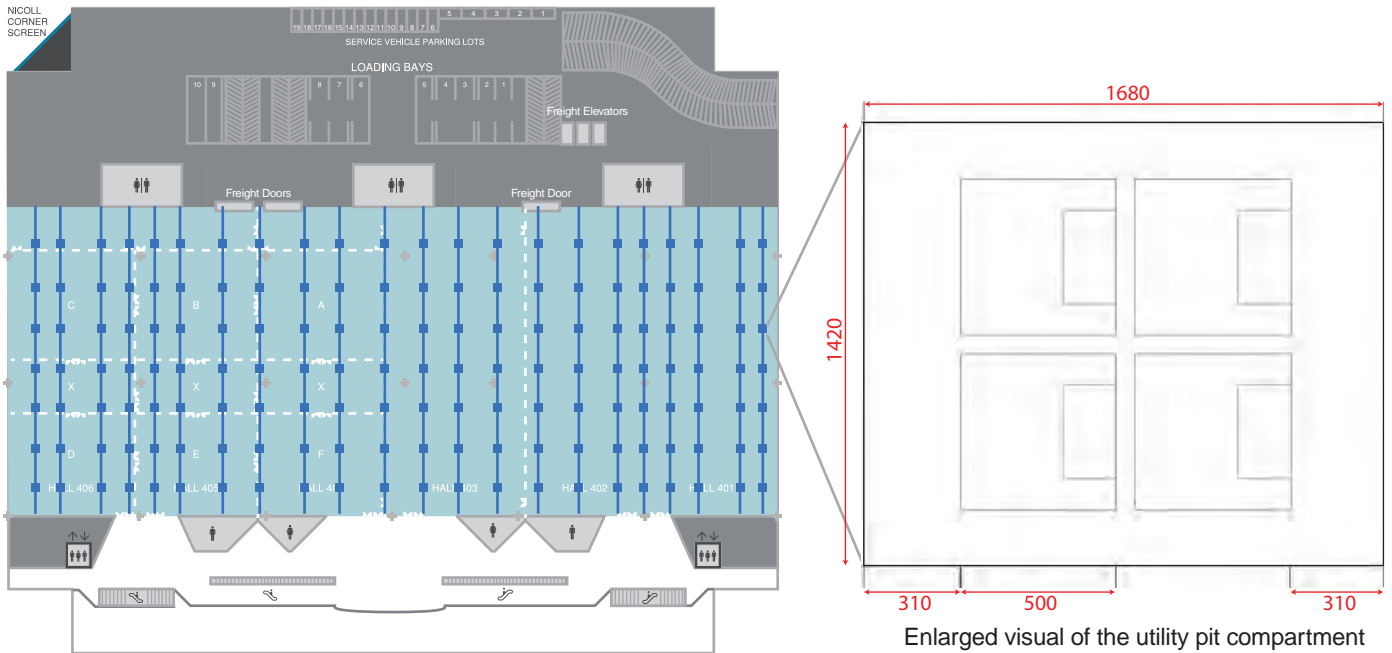
\*Should the area require carpeting, carpet tiles will be laid before move-in

- Halls: Concrete\*
- Foyer: Granite

#### Vehicular Access Ramp

- Width of Individual Driveway: 600mm
- Diameter of Ramp: 26,298mm
- Maximum Clearance Height: 4,000mm

# LEVEL 4 UTILITY PIT SPECIFICATION



## Utility Pit & Trench System

### Wet Compartment

- Utility Pit: 500mm (L) x 500mm (W) x 725mm (H)
- Trench: 175mm (W) x 200mm (H)
- 1 x 25mm (1") diameter water outlet at 2-3 bar pressure (29~43.5 psi).
- 1 x 100mm diameter floor drain (2")
- 1 x 100mm diameter drain point (2")
- 1 x 20mm compressed air outlet at 4-6 bar pressure.
- The maximum total air supply will be 150 L/S for the Hall, (58-87 psi), (317 CFM).

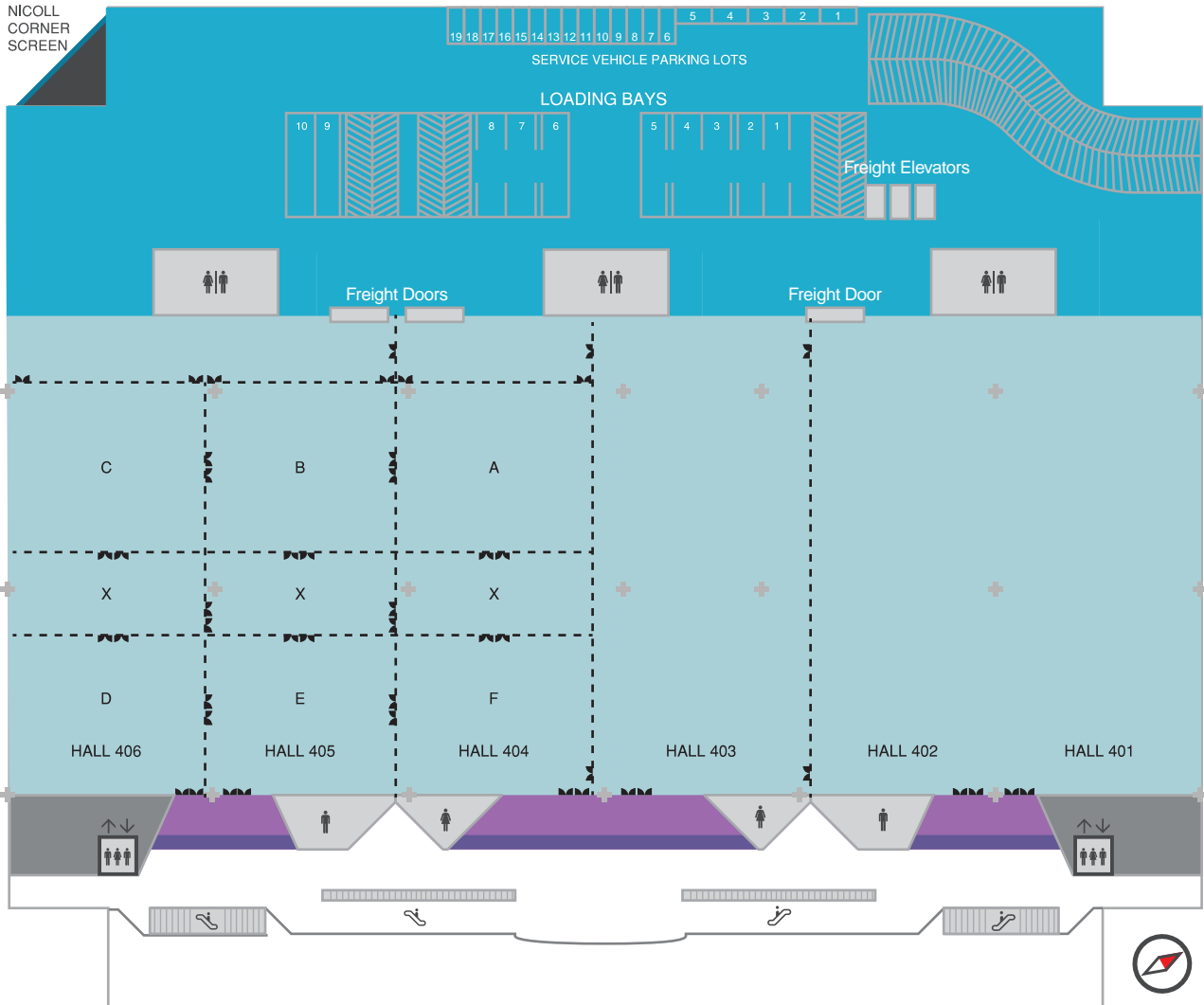
### Electric Compartment

- Utility Pit: 500mm (L) x 500mm (W) x 725mm (H)
- Trench: 275mm (W) x 200mm (H)
- 2 x 60 Amp TPN Outlets: 400 volts
- 2 x 30 Amp TPN Outlets: 400 volts
- 1 x 30 Amp DP Outlet: 230 volts

### ELV Compartment

- Utility Pit: 500mm (L) x 500mm (W) x 725mm (H)
- Trench: 100mm (W) x 200mm (H)
- 1 x PVC water proofed enclosure
- 4 x twin telephone outlet
- 1 x spare outlet complete with ten pairs of telephone cables
- Microphone outlets at every second utility pit

# LEVEL 4 CEILING HEIGHT PLAN



- Halls
- Back of House
- Front of House (Foyer)
- Fixed Walls
- Movable Walls
- Fixed Pillars

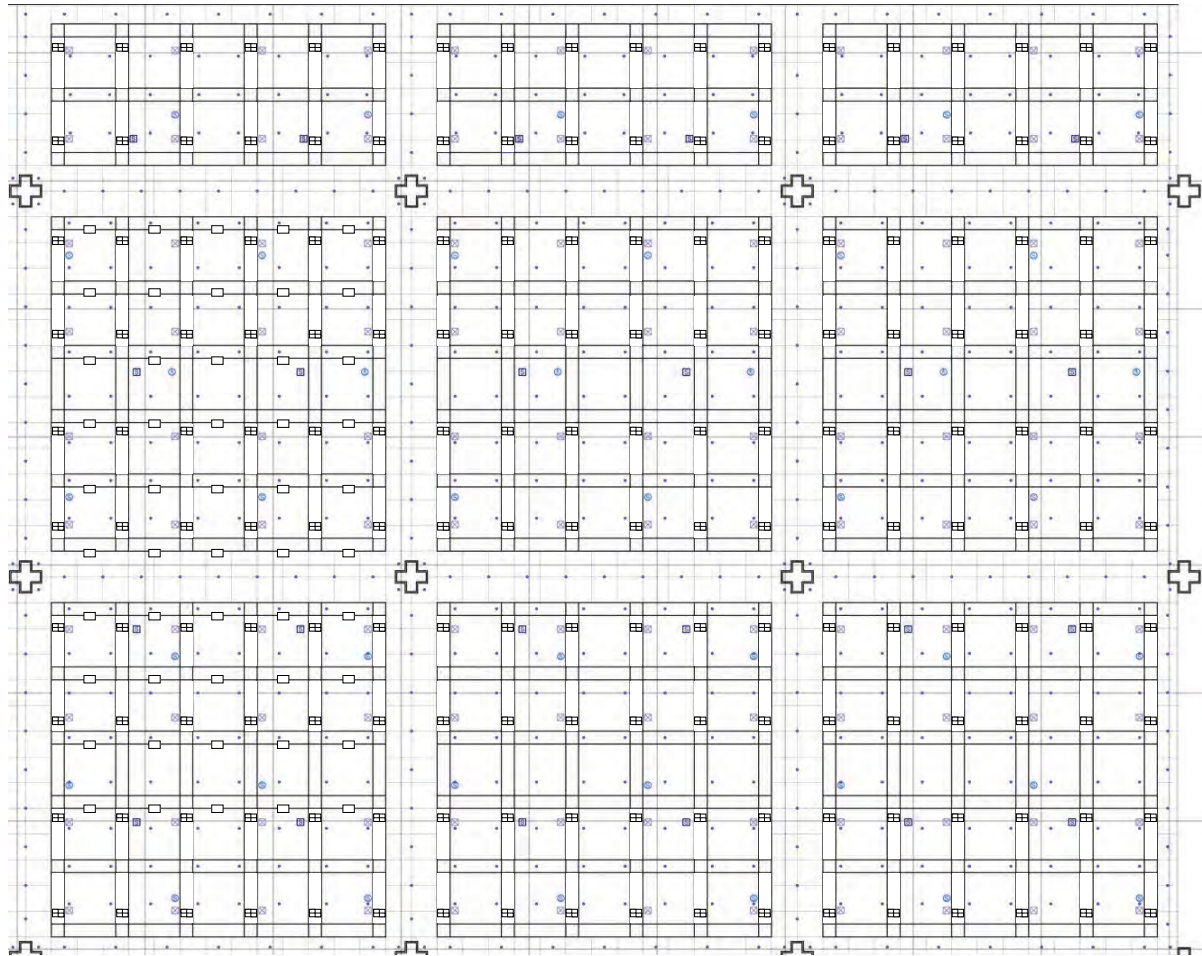
## Ceiling Height

All dimensions are calculated in mm

- 7800
- 4000
- 3600
- 2800

# LEVEL 4 LIGHTING PLAN - HALL 401, 402, 403

Back of House





403

402

401

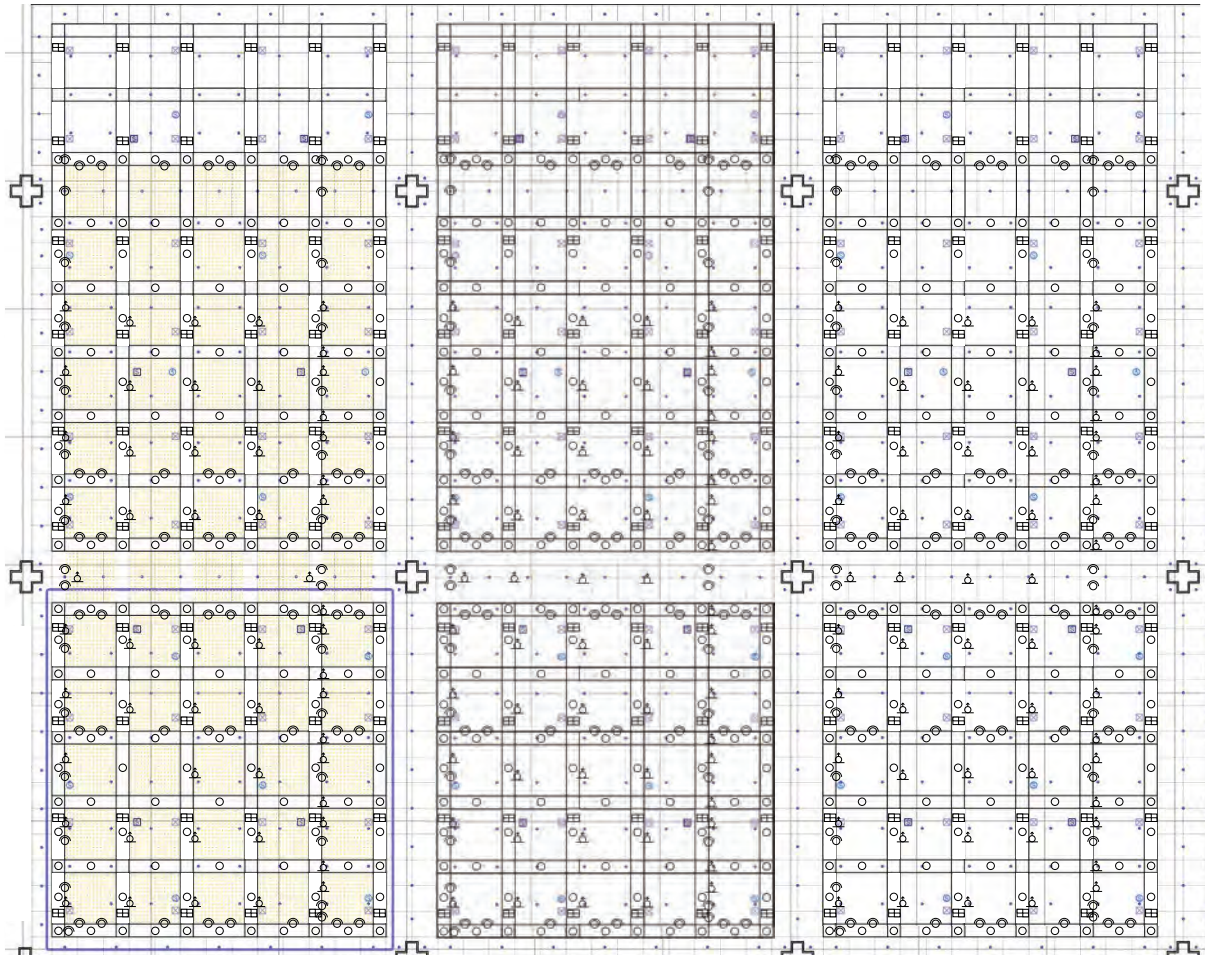
Front of House

### Lighting Legend

- |   |                  |
|---|------------------|
|  | Ambience Light   |
|  | Exhibition Light |

# LEVEL 4 LIGHTING PLAN - HALL 404, 405, 406

Back of House









406

405

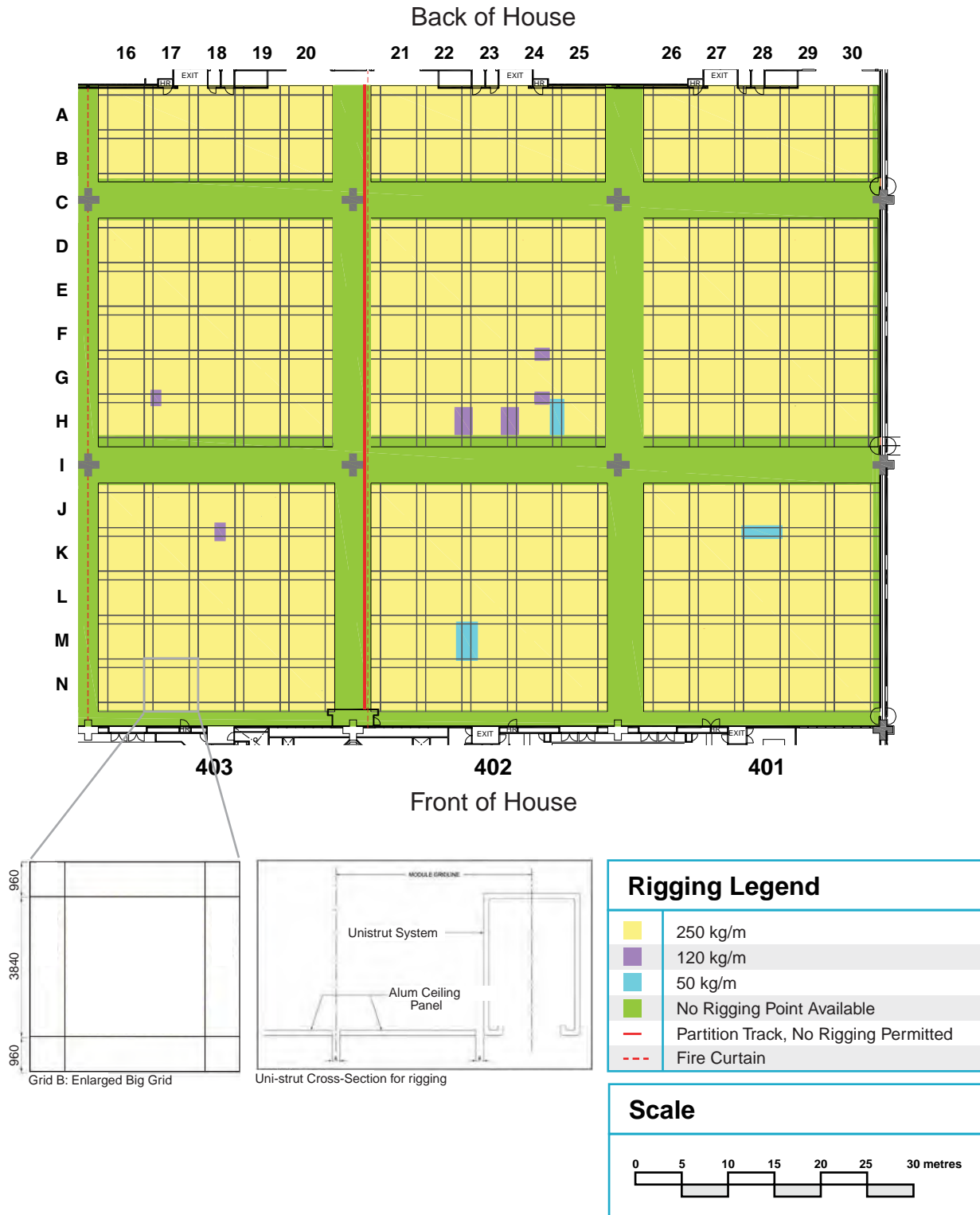
404

Front of House

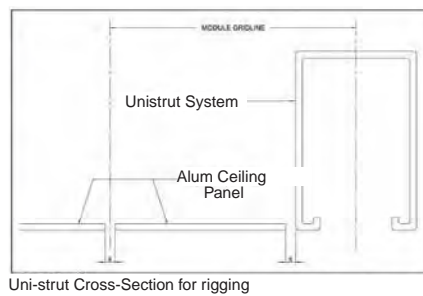
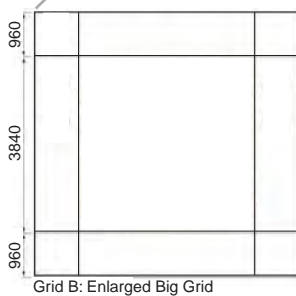
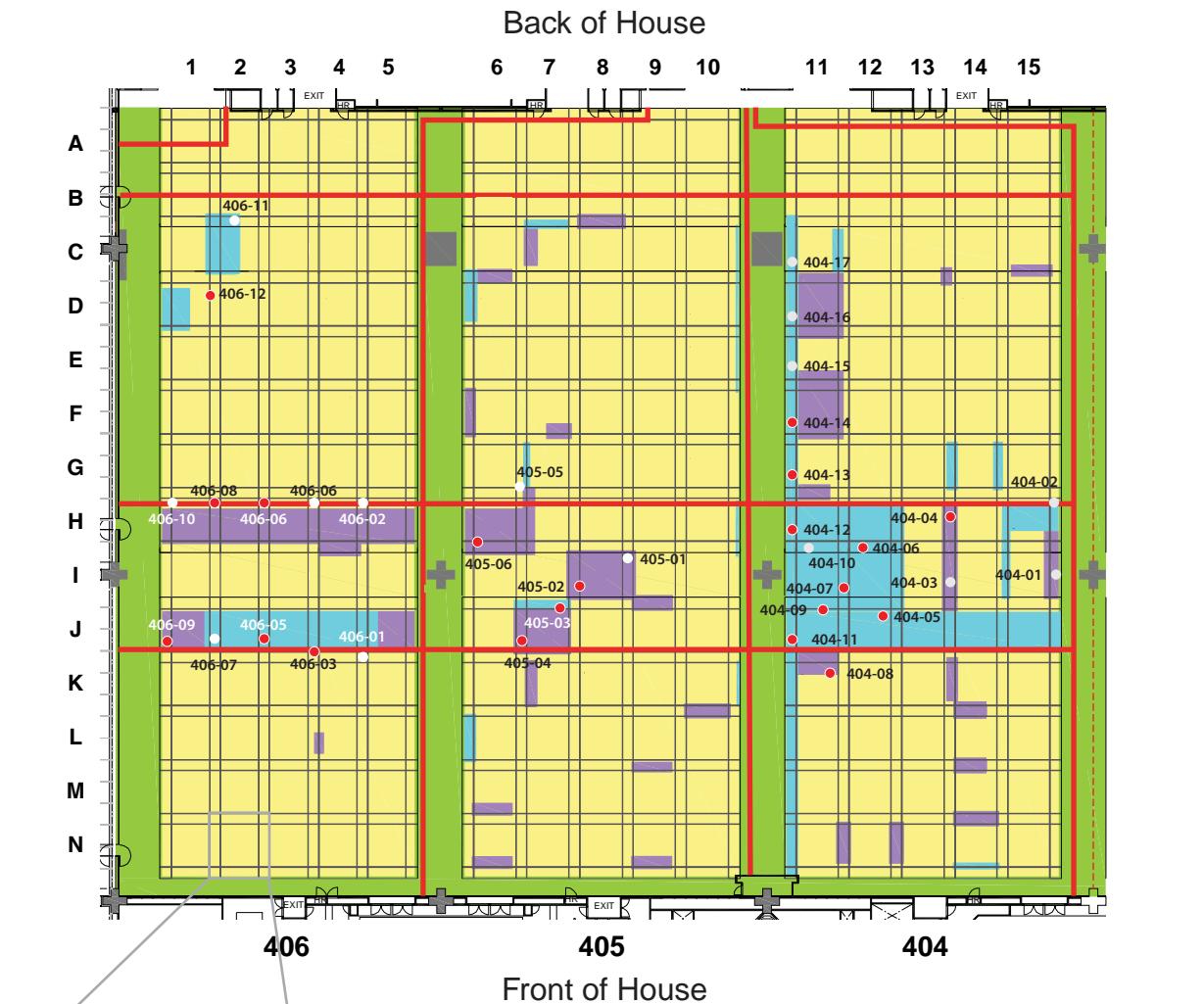
### Lighting Legend

- |   |                                  |
|---|----------------------------------|
|  | Ambience Light                   |
|  | Exhibition Light                 |
|  | Conference Light                 |
|  | Wall Washer                      |
|  | Robo Light                       |
|  | Crystals on 4 [Only In Hall 406] |

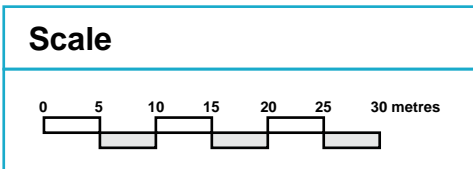
# LEVEL 4 RIGGING LAYOUT - HALL 401, 402, 403



# LEVEL 4 RIGGING LAYOUT - HALL 404, 405, 406



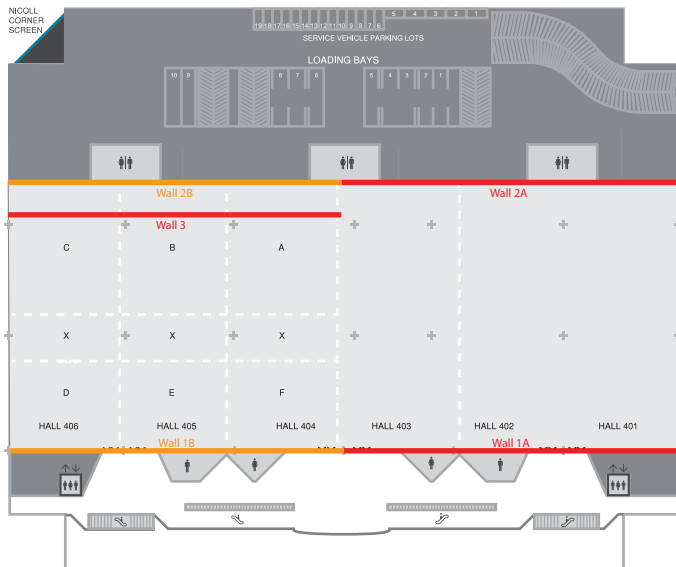
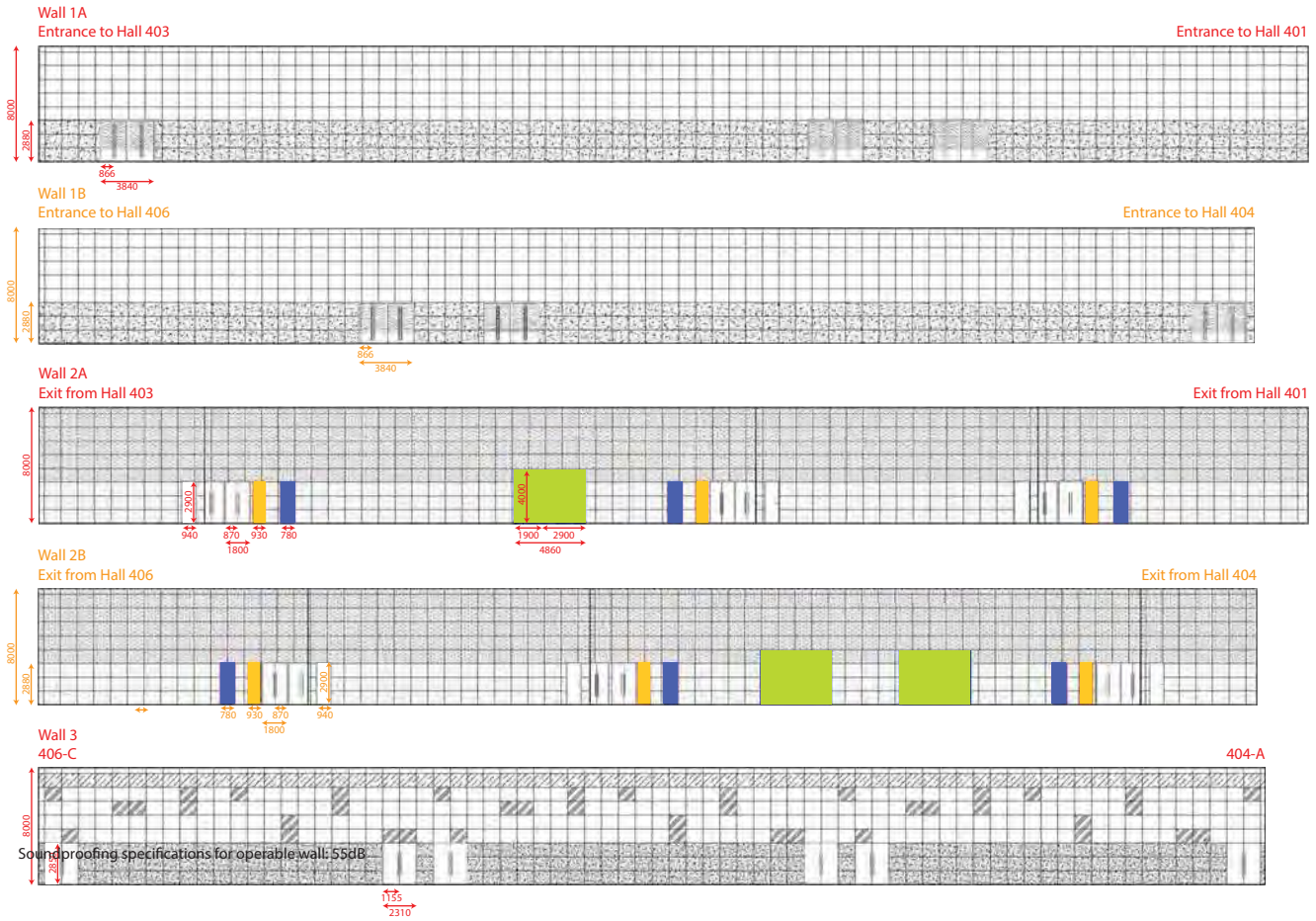
Rigging Legend	
<span style="display: inline-block; width: 15px; height: 15px; background-color: yellow; border: 1px solid black;"></span>	250 kg/m
<span style="display: inline-block; width: 15px; height: 15px; background-color: purple; border: 1px solid black;"></span>	120 kg/m
<span style="display: inline-block; width: 15px; height: 15px; background-color: cyan; border: 1px solid black;"></span>	50 kg/m
<span style="display: inline-block; width: 15px; height: 15px; background-color: green; border: 1px solid black;"></span>	No Rigging Point Available
<span style="display: inline-block; width: 15px; border-bottom: 1px solid red;"></span>	Partition Track, No Rigging Permitted
<span style="display: inline-block; width: 15px; border-bottom: 1px dashed red;"></span>	Fire Curtain
<span style="display: inline-block; width: 10px; height: 10px; border: 1px solid gray; border-radius: 50%;"></span>	Rigging Point (500 kg/point)
<span style="display: inline-block; width: 10px; height: 10px; border: 1px solid red; border-radius: 50%;"></span>	Rigging Point (500 kg/point) Reduced clearance room above the rigging point



Note: In general, all rigging points shall maintain tangent (90 degree) to the ceiling, especially for those highlighted in RED.



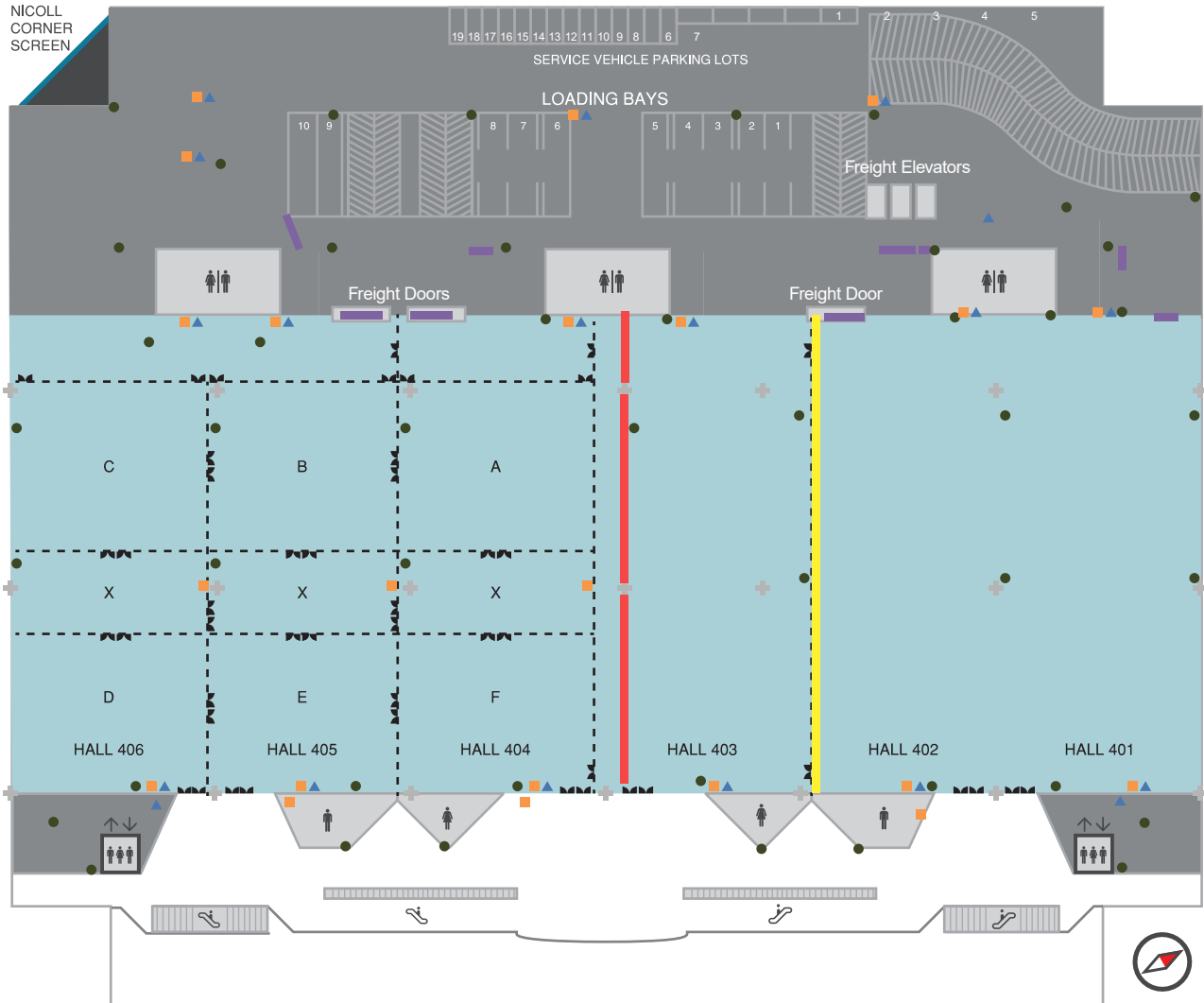
# LEVEL 4 WALL & DOOR SPECIFICATION



**Door Type Legend**  
All dimensions are calculated in mm

- Freight Doors
- Mechanical Risers
- Electrical Risers

# LEVEL 4 FIRE SAFETY FLOOR PLAN



- ▲ Dry Riser
- Fire Extinguisher
- Fire Hose Reel
- Fire Curtain
- Fire Curtain between 402 & 403 (3 metre clearance)
- Fire Curtain between 403 & 404 (2.3 metre clearance)