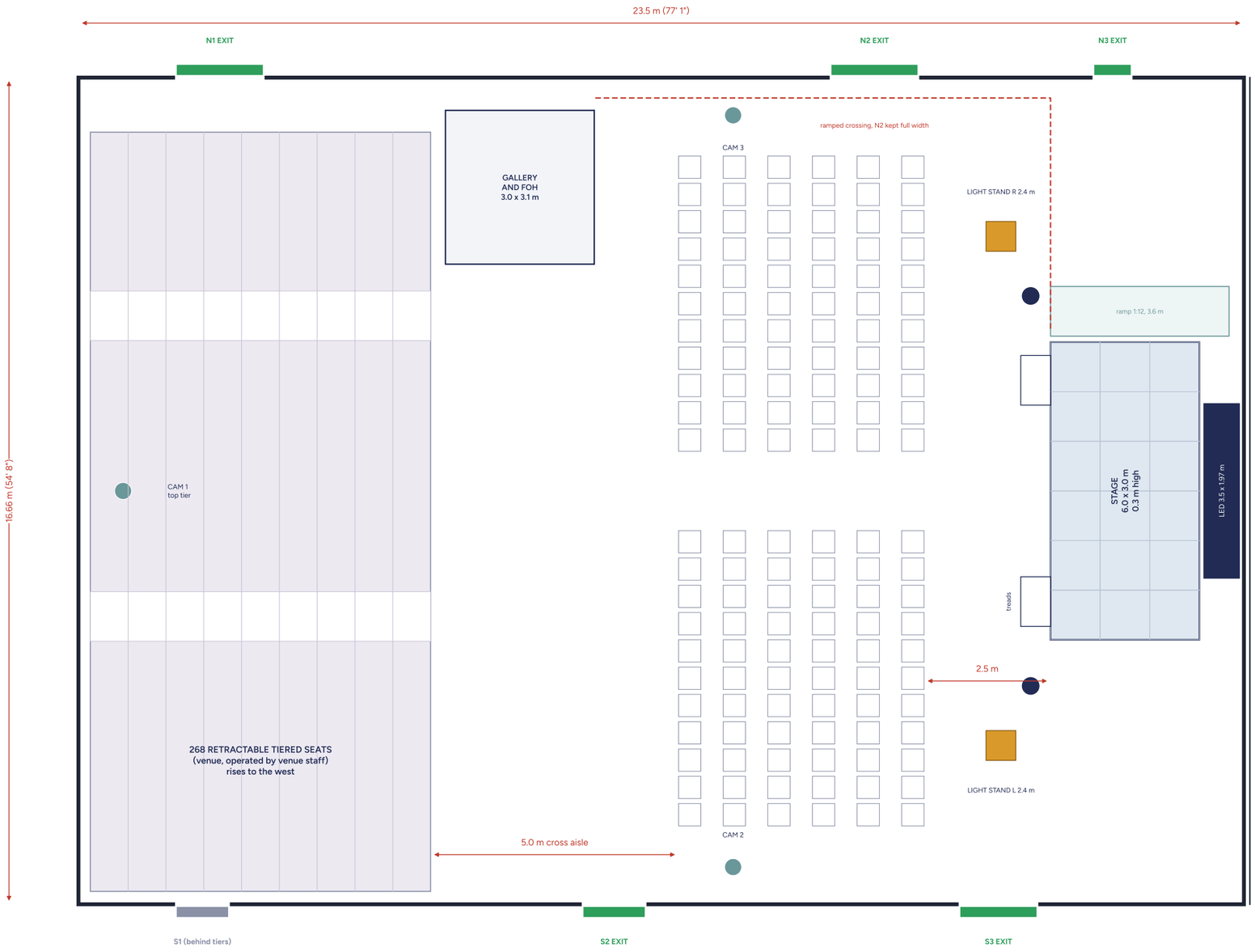
BDC-AUD-01 General arrangement

Business Design Centre, London: Auditorium



SCALE 1:100

0 2 4 6 8 10 metres

Notes

- Layout: 268 venue tiered seats plus 132 loose seats (6 rows of 22) = 400 in the room. Venue licence: 500 theatre.
- Room 23.5 x 16.66 m and doors scaled from the venue floorplan (Aug 2023). Survey before build.
- Listed height 2.7 m. LED kept to a 2.42 m top edge and lighting on 2.4 m stands. Nothing flown.
- Stage against the movable wall to Room A; Room A booked or wall locked shut for the show.
- Exits: N1, N2, N3, S2, S3. S1 sits behind the retracted-out tiers and is not counted.
- Front row 2.5 m from the stage lip; 5 m cross aisle between the tiers and the loose seats.
- Cable route along the north wall to the gallery, one flush ramped crossing at N2.
- Goods lift to the loading bay is beside the Gallery Hall (venue plan).
- Dimensions in metres with feet and inches.

PROJECT
Northfield Group All-Hands, Q1 2027

VENUE
Auditorium, Business Design Centre, Islington, London

DRAWING
General arrangement, Auditorium, theatre layout

SCALE
1:100 at A3

DRAWING NO.
BDC-AUD-01

REVISION
A (issued 4 Nov 2026)

STATUS
Indicative, for planning and venue approval

SAMPLE: fictional client, real venue

BDC-AUD-02 Stage end elevation and loads

ELEVATION looking east from the audience, 1:50 (centre 12.7 m of the room width)



LOADS FOR THE VENUE AND SUPPLIERS TO CHECK

Point	Item	Load	Bearing
P1	LED frame and panels, 28 x 0.5 x 0.5 m tiles	380 kg	Floor, 3.7 x 0.7 m
P2	Stage, 18 decks at 1 x 1 m, 0.3 m legs	520 kg	Floor, 72 legs
P3	Light stand L, 2 profiles	38 kg	Floor, tripod 1.0 m
P4	Light stand R, 2 profiles	38 kg	Floor, tripod 1.0 m
	LED over its footprint	1.47 kN/m²	Venue to confirm floor rating

Notes

- The 2.7 m listed height is the limit. A 6 m wide LED would be 3.4 m tall at 16:9, so the wall is sized to the ceiling, not the stage.
- If the survey finds more height, the LED can step up to 4.0 x 2.25 m without changing the stage.
- Lowest tier rows look over six rows of loose seats. The LED starts at 0.45 m to help; check the bottom edge from tier row 1 on the survey.
- Weights are catalogue figures plus 10%; replace with weighed figures before sign-off.
- Nothing is flown. In-house truss and lighting from the venue's AV partner is an alternative, to quote.

PROJECT
Northfield Group All-Hands, Q1 2027

VENUE
Auditorium, Business Design Centre, Islington, London

DRAWING
Stage end: elevation, clearances and loads

SCALE
1:50 elevation

DRAWING NO.
BDC-AUD-02

REVISION
A (issued 4 Nov 2026)

STATUS
Indicative, for planning and venue approval

SAMPLE: fictional client, real venue

BDC-AUD-03 3D model

Business Design Centre, London: Auditorium

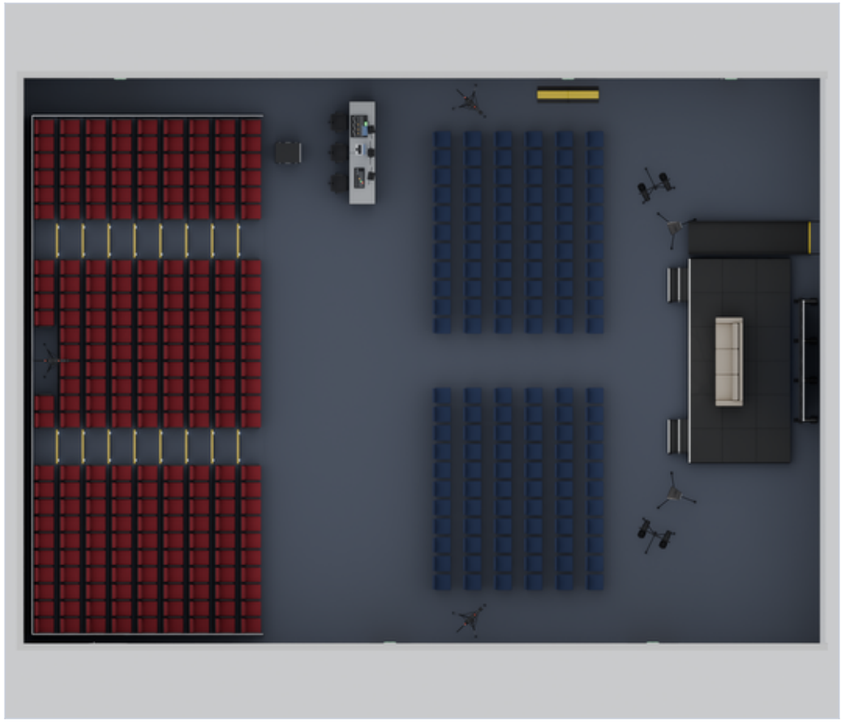
From the cross aisle, towards the stage



North-west, three-quarter, cut away



Plan view from above, ceiling removed



Stage from camera 2



Notes

- Rendered from a 3D model built to the same layout as BDC-AUD-01 and 02, so the room, tiers, stage, LED, seats and kit are at their drawn sizes and positions.
- Items are modelled as the real kit: linking conference chairs, telescopic tiers with tip-up seats, 1 x 1 m stage decks with skirt, treads and ramp, a 7 x 4 tile LED on a ground stack, profile spots on wind-up stands, PA on tripod stands, cameras on tripods and the FOH desk.
- Ceiling at the 2.7 m listed height, so the aisle and camera 2 views show how low the room is. Tiers drawn at 150 mm a row so the back row clears it; confirm the rise on the survey.
- Checked from the model: camera 2 loses part of the LED's right edge behind PA L. Moving that PA 0.5 m offstage (south) clears the shot; moving it downstage makes it worse.
- From camera 2 and the front rows, the sofa back hides about the bottom quarter of the LED's centre. Keep slide text out of that band, or use lower chairs on stage.
- LED shows a holding slide. Lighting and finishes are indicative. Branded visualisations come next, from the same model.

PROJECT
Northfield Group All-Hands, Q1 2027

VENUE
Auditorium, Business Design Centre,
Islington, London

DRAWING
3D model, four views

SCALE
Not to scale (perspective)

DRAWING NO.
BDC-AUD-03

REVISION
B (8 Nov 2026)

STATUS
Indicative, for planning
and venue approval

SAMPLE: fictional client, real venue