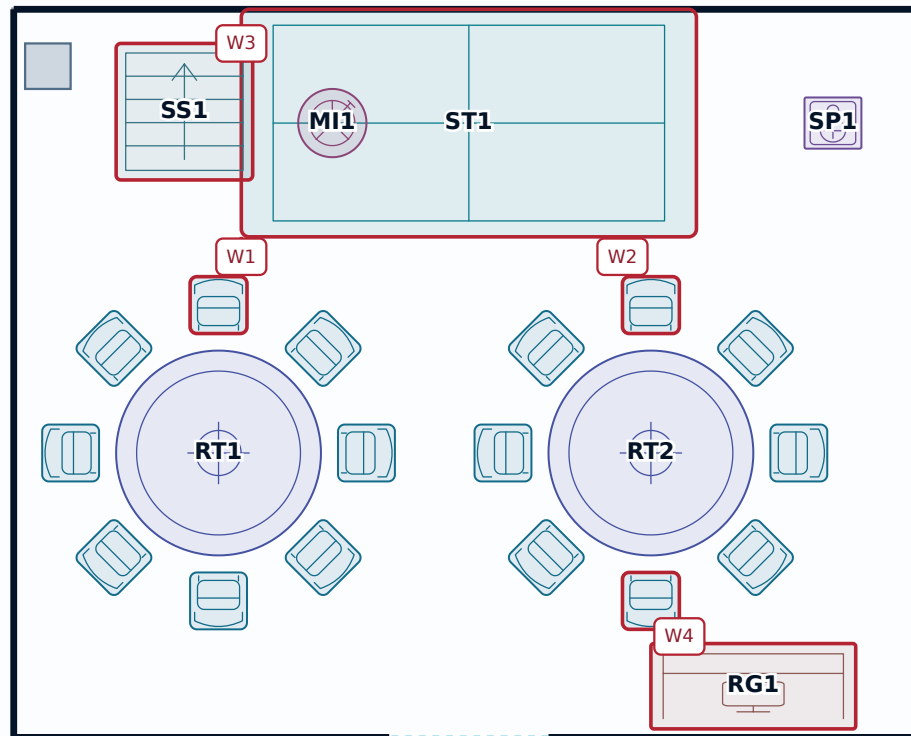


# CUEVON showcase · sample layout

Date: Not supplied · Venue: Sample conference venue (tentative)

SYNTHETIC VENUE - selected page 2



Room reference

## SELECTED LAYOUT

### Layout 1

Draft design

Snapshot of saved event.  
Prepared 2026-09-21 21:37 UTC

### 23 placed items

16 chairs; not a certified capacity

### EQUIPMENT KEY

|    |    |
|----|----|
| ST | 1  |
| MI | 1  |
| RT | 2  |
| CH | 16 |
| SS | 1  |
| SP | 1  |
| RG | 1  |

Full names, sizes and quantities follow.

4 equipment warnings  
Red W codes link to the warning list.

Scale confirmed: 3 m between the chosen points. Fitted to page; do not measure from the paper. Reference: Synthetic venue.pdf · page 2 of 2.

# Equipment & quantities

Layout 1 only · 23 placed items · Part 1 of 1

| CODE                               | EQUIPMENT            | ENTERED SIZE            | SIZE BASIS           | QTY       |
|------------------------------------|----------------------|-------------------------|----------------------|-----------|
| <input type="checkbox"/> <b>ST</b> | Stage                | 4 × 2 m · H 0.4 m       | Illustrative default | <b>1</b>  |
| <input type="checkbox"/> <b>MI</b> | Microphone stand     | Ø 0.6 m                 | Illustrative default | <b>1</b>  |
| <input type="checkbox"/> <b>RT</b> | Round table          | Ø 1.8 m · H 0.75 m      | Illustrative default | <b>2</b>  |
| <input type="checkbox"/> <b>CH</b> | Chair                | 0.5 × 0.5 m · H 0.9 m   | Illustrative default | <b>16</b> |
| <input type="checkbox"/> <b>SS</b> | Stage steps          | 1.2 × 1.2 m             | Illustrative default | <b>1</b>  |
| <input type="checkbox"/> <b>SP</b> | Speaker              | 0.5 × 0.45 m · H 1.2 m  | Illustrative default | <b>1</b>  |
| <input type="checkbox"/> <b>RG</b> | Registration counter | 1.8 × 0.75 m · H 1.05 m | Illustrative default | <b>1</b>  |

Codes such as RT1 identify individual objects within this PDF; RT is the equipment type. Chair codes are omitted from the drawing to keep it readable. Numbered red warnings locate affected chairs.

Sizes are entered footprints in metres; H is height. Defaults are illustrative. User-confirmed means entered or confirmed by the planner, not supplier certification. Mixed size bases are listed together. Very long labels are shortened in the PDF; the project file retains the full text.

# Spacing review

4 equipment warnings. Minimum gap target: 0.6 m.

| ON PLAN   | ITEMS            | REVIEW NEEDED                          |
|-----------|------------------|----------------------------------------|
| <b>W1</b> | <b>ST1 / RT1</b> | Clear gap 0.35 m; chosen target 0.6 m. |
| <b>W2</b> | <b>ST1 / RT2</b> | Clear gap 0.35 m; chosen target 0.6 m. |
| <b>W3</b> | <b>ST1 / SS1</b> | Footprints touch or overlap.           |
| <b>W4</b> | <b>RT2 / RG1</b> | Clear gap 0.13 m; chosen target 0.6 m. |

## What this checks

Placed equipment footprints and the chosen gap target, using the confirmed scale and entered sizes. Tables and linked chairs are grouped. Explicitly supported stage equipment may overlap its supporting stage; clashes between equipment and stage-edge overhang still warn.

0 carpet/exhibition areas are excluded. Walls, pillars, doors, exits, aisles and objects visible only in the reference drawing are not checked. No warning does not mean the venue is safe or approved.

Guest-list names, contact details and assignments are not included. Text already present in an imported reference drawing or custom equipment name is retained. This PDF is a static snapshot; use Download project to keep an editable copy.