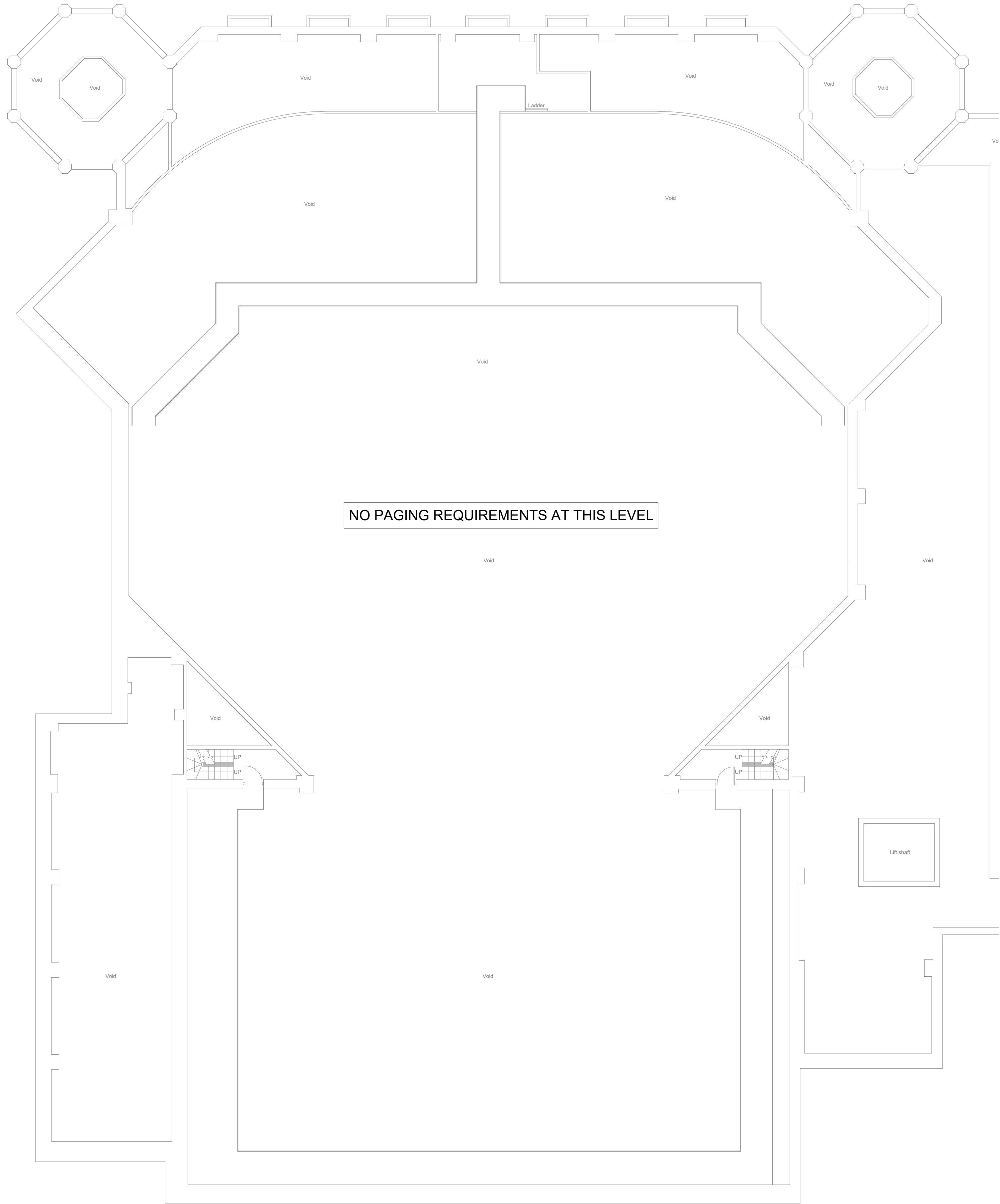




Notes:-
All dimensions to be verified on site.
Do not scale from this drawing
Drawing should be printed in colour for clarity.
This drawing should be read in conjunction with the Paging section of the Facilities Planning Schedule

- Backstage (Dressing Rooms)
- Backstage (Technical Areas)
- Front of House (PAVA amplifiers located next to dressing room 5 - Level 2)
- Back of House (Existing Original Theatre System amps in control room)
- Front of House (Existing Digipage System) amps in Arena
- T

Paging control point TYPE 1
Show relay volume control and paging on/off selection
- 1R

Paging control point TYPE 1R
Show relay and paging volume control with volume restoration on paging calls
- D2

Cat 6A Connection point for connection of paging / show relay equipment - Number indicates quantity of connections required
- Wall Mounted paging loudspeaker
- High quality wall mounted paging loudspeaker (Control Rooms)
- Horn type paging loudspeaker (stage and fly galleries)

Volume controls are assumed to be wall-mounted at mid level except where noted.

Wall mounted loudspeakers are assumed to be at high level except where noted.

The following terms are provided in these drawings as general indications of mounting height:
'low level' - bottom of box at approx. 600AFFL
'mid level' - centre of box at approx. 1200AFFL
'high level' - top of panel at ceiling/soffit level

Exact locations of speakers and volume controls to be determined by specialist contractor to suit cabling and containment routing.

A	TENDER	10/11/2025
Rev	Description	Date

Project title:

VENUE CYMRU, LLANDUDNO

Drawing Title:

AUDIOVISUAL SYSTEMS - PAGING

LEVEL L04

LEVEL 4

Drawing Type:

GENERAL ARRANGEMENT

CHARCOALBLUE

THEATRICAL INNOVATION

ESTD 2004

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Scale	Size	Status	
1:100	A1	Tender	
Drawn	Date	Checked	Date
DB	10/10/25	JN	05/11/2025
DRAWING NUMBER		REV	
LVC-CBL-PAG-GA-006		A	