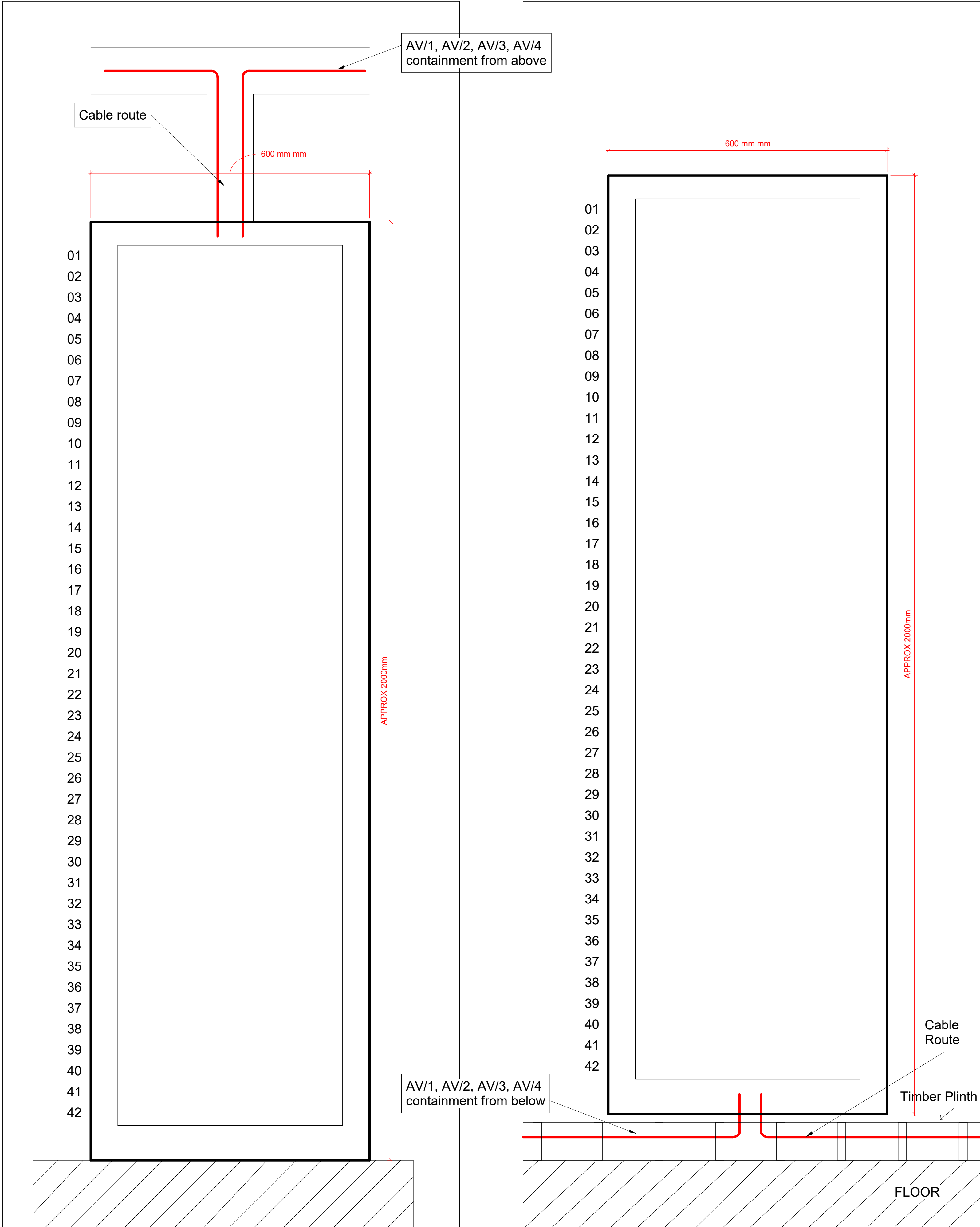
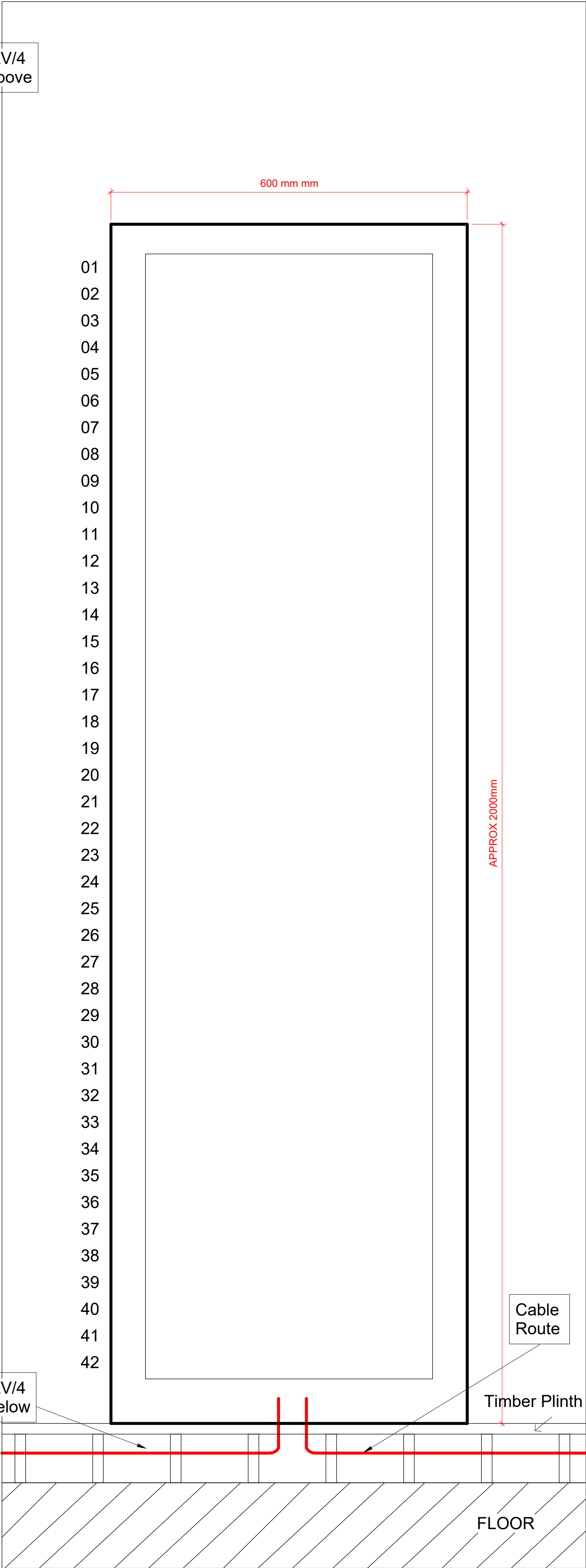


A- Front view of equipment rack mounted directly to floor with overhead containment



B- Front view of equipment rack mounted on timber plinth / raised floor to allow cabling to enter from below



Notes:-

1. Cable entry to top or bottom of rack only, no cable entry to sides, front or back of rack
2. 800mm clear working area required in front and behind each rack
3. SL control racks installed to match - AV/3 containment only to these
4. 42U racks shown - refer to equipment schedule for actual size
5. In option B, with the floor plinth, the plinth should extend in front of the racks to provide an 800mm wide working area. If the plinth does not extend in front of the racks, the racks should be a max 36U high.



Typical equipment rack frame

Notes:-

This drawing should be printed in colour for enhanced clarity.

Critical dimensions are highlighted - do not scale from this drawing.

TENDER		10/11/2025	
Rev	Description	Date	
Project title:			
VENUE CYMRU, LLANDUDNO			
Drawing Title:			
STAGELIGHTING & AUDIOVISUAL SYSTEMS			
EQUIPMENT RACKS -			
TYPICAL INSTALLATION			
DETAILS			
LEVEL N/A			
Drawing Type:			
DETAIL DRAWING			
CHARCOALBLUE THEATRICAL INNOVATIONESTD 2004			
17 Short Street, London SE1 8LJ T +44 (0)20 7928 0000 www.charcoalblue.com			
Scale	Size	Status	
1:5	A1	Tender	
Drawn	Date	Checked	Date
SDE	20/10/25	JN	05/11/2025
DRAWING NUMBER		REV	
LVC-CBL-SLAV-DT-001		A	