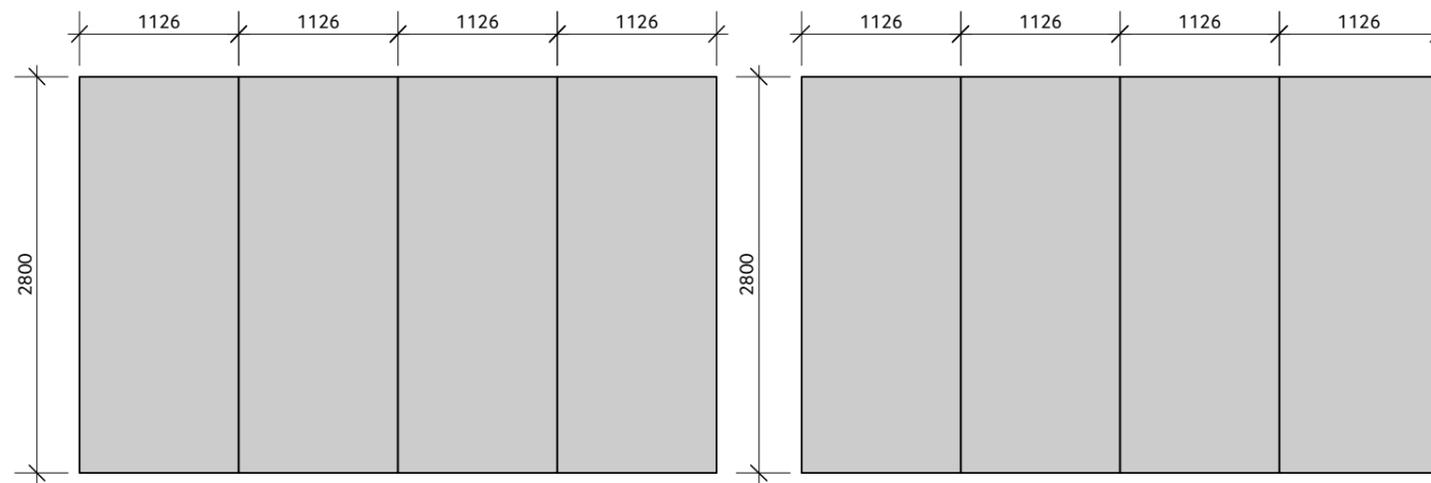


1

Sound-absorbing panels in AV 1.0 area

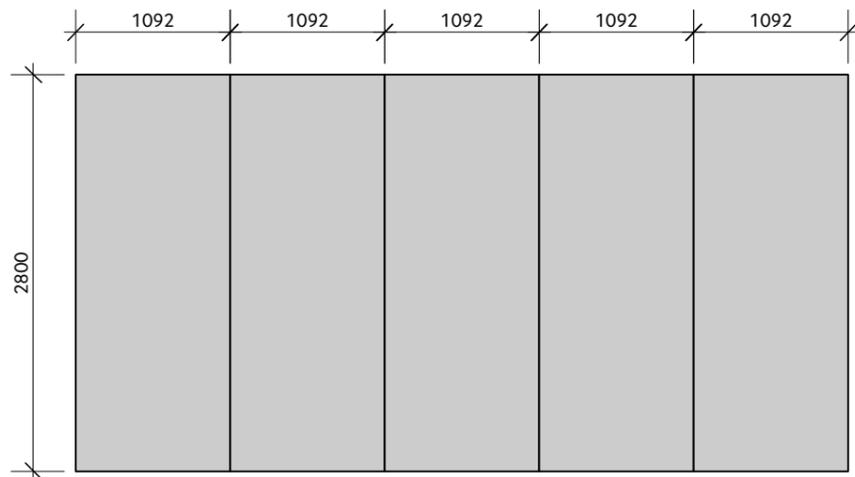
Scale: 1:50



2

Sound-absorbing panels in AV 2.4 area

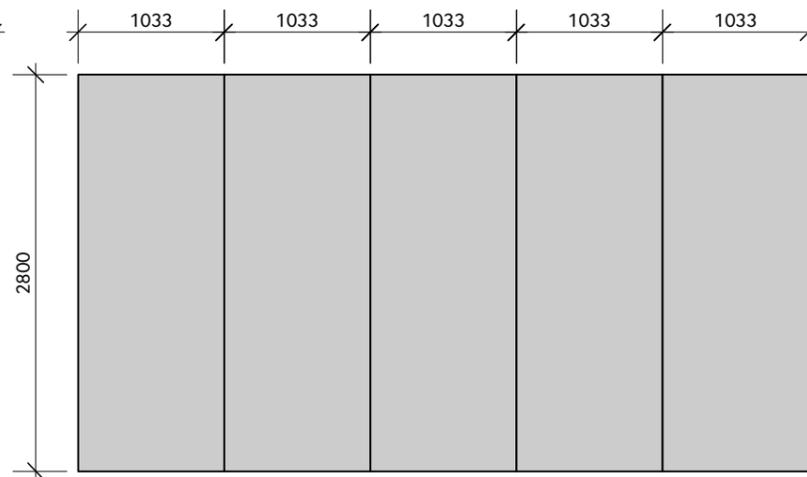
Scale: 1:50



3

Sound-absorbing panels in AV 3.2 area

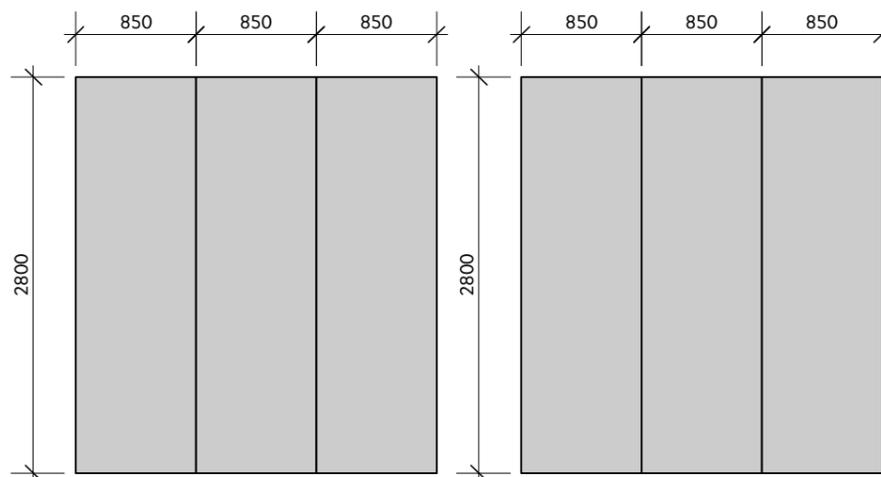
Scale: 1:50



5

Sound-absorbing panels in AV 4.3 area

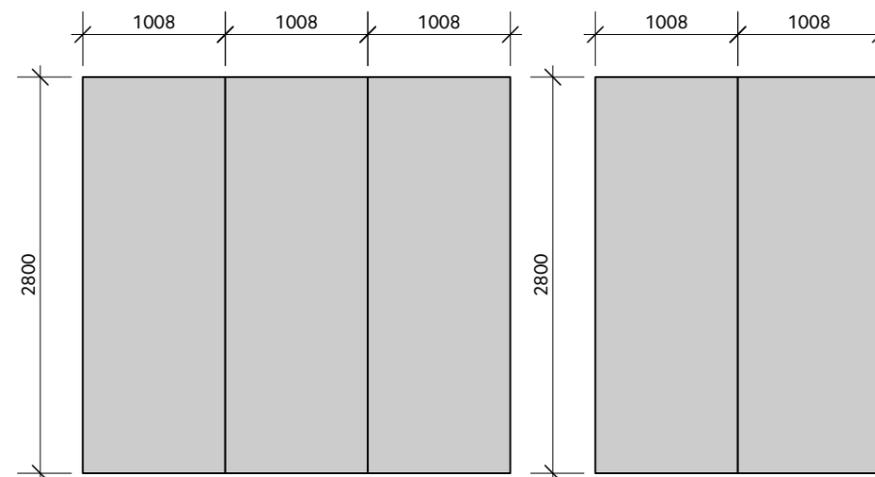
Scale: 1:50



4

Sound-absorbing panels in AV 3.3 area

Scale: 1:50



Sound-absorbing panels consist of 12mm thickness flame-retardent acoustic foam sheet bonded to 9mm FR MDF backing panel, wrapped in flame-retardent cotton fabric. Panels are hung on aluminium split-battens.

Bottom edges of panels will be 100 mm from floor.

Acoustic foam is:

FIRESEAL Class 0 acoustic foam sheet, 12mm thickness:

<https://www.foam.co.uk/acoustic-soundproofing-foam.php>

Or similar

Fabric covering is:

Flame retardent cotton material to be close colour match to adjacent wall paint colour:

DEKOMOLTON

<http://www.showtex.com/en/products/dekomolton>

(Colour references to be confirmed)

Or similar

Fabric covers entire surface and edges and stapled on back of panel. Corners of fabric covering are neatly folded to achieve square corner.

Rev: Reason for issue: Date: Issue to:

For tender

Notes:
 1. This drawing is not to be used for construction
 2. Drawings not to be scaled
 3. All dimensions to be checked on site
 4. All construction and shop drawings must be submitted for comment prior to commencement of any work.
 5. Building Regulations to be checked at the time of design and the appropriate internal/external specialists consulted.

Project title:
Age of Terror

		Drawn by: IWM Design Lambeth Road London SE1 6HZ T. 020 7091 3149
		Project No.: 16-0130
Date: 27 June 2017	Scale @ A3: Sound-absorbing panels details 1:50	
Drawing Title: Sound-absorbing panels details 1:50	Drawing No.: 108	Revision: