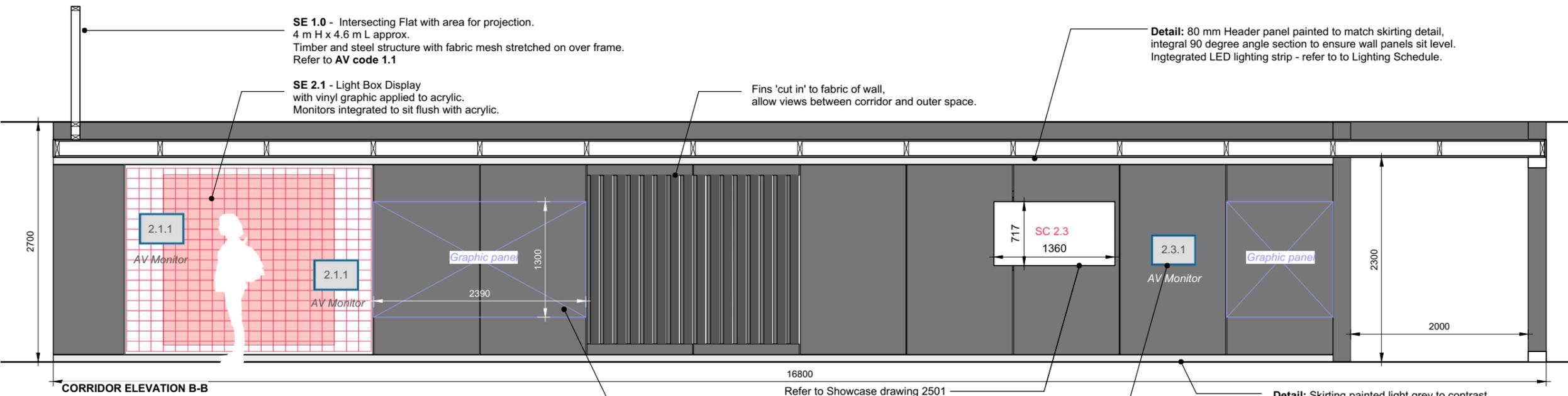


SE 1.0 - Intersecting Flat with area for projection.
4 m H x 4.6 m L approx.
Timber and steel structure with fabric mesh stretched on over frame.
Refer to **AV code 1.1**

SE 2.1 - Light Box Display
with vinyl graphic applied to acrylic.
Monitors integrated to sit flush with acrylic.

Fins 'cut in' to fabric of wall,
allow views between corridor and outer space.

Detail: 80 mm Header panel painted to match skirting detail,
integral 90 degree angle section to ensure wall panels sit level.
Integrated LED lighting strip - refer to Lighting Schedule.



CORRIDOR ELEVATION B-B

16800

Refer to Showcase drawing 2501

AV Monitor rebated to sit flush with face of wall.

Graphic Treatment - Graphic panel sizes are indicative
at 2390 W x 1300 H mm. Print method - Direct to media.
Refer to **Graphic Layout Drawing 2520**

Detail: Skirting painted light grey to contrast
with floor and wall, integral 90 degree angle section to ensure
wall panels sit level.
N.B Floor is on a slope and scribing on site will be required.

General 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 and agreement prior to fabrication.
5. Building Regulations to be checked at the time of design and the appropriate internal and external specialists consulted.
6. Contractor to carry out Site Survey.

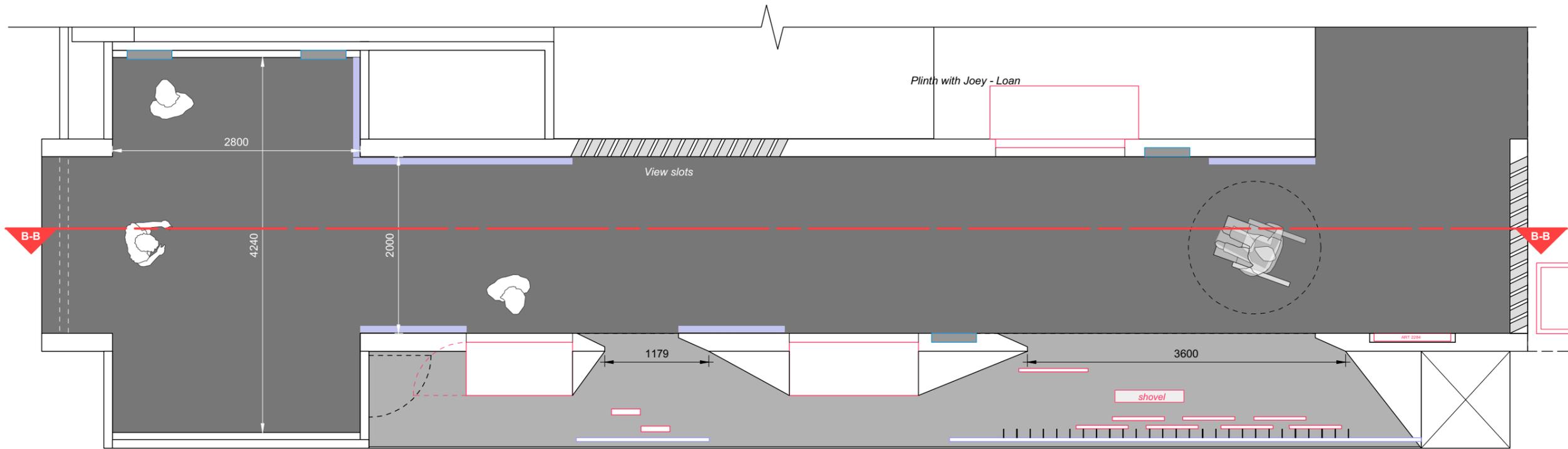
IMPORTANT NOTES

Corridor Structure

Interior face and ceiling of the corridor structure is indicated as panels. This is to offer a format to allow for flexibility for printing direct to media whilst offering manageable sizes for transport and install. Fixing method must be concealed, specific areas of the *interior* wall will be perforated. Sizes are indicative and subject to change following further consultation with the appointed contractor.

Speakers and Services
Speakers will be distributed along the interior of the corridor and concealed within the ceiling structure, apertures will be cut to accommodate speakers. Black fabric scrim detail to conceal speakers should be accounted for.

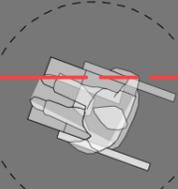
AV screens
All AV screens recessed into the fabric of the corridor will require ventilation. Allowance should be made for detail to integrate any existing screens including black acrylic frame and encasement.



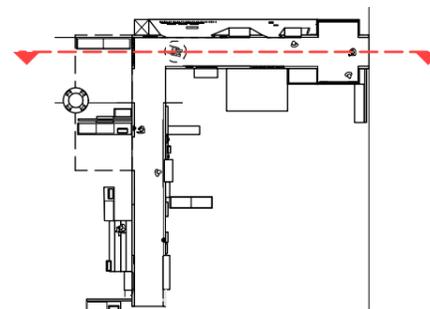
CORRIDOR PLAN - Introduction, War and Burial

Plinth with Joey - Loan

View slots



shovel



Key Plan

T1 = Interim Scheme Stage
T1 15-02-18 Tender Issue

Rev:	Date:	Issue Notes:
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London SE1 6HZ
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Project Name:
IWMN Lest We Forget? Exhibition

Sheet Title:
Corridor Elevation B-B

Scale:	Drawn:	Checked:	Approved:
1: 50 @ A3	AM	MH	CW

Drawing No:
17-0102_IWMN_DR_ED_3511

Status Code:	Date of Origin:	Revision:
D2	30-10-17	T1