

SUMMARY OF DESIGN ELEMENTS

CS - Corridor Structure:
 Timber frame structure with MDF clay paint to interior
 MDF
 Apertures are cut in to the structure to accommodate showcases, objects/ set elements are face fixed to the walls of the structure, areas of the interior of the faces are recessed to accommodate objects with acrylic face panels, Graphic panels are set in to the face of the corridor structure, Strategic areas of the interior wall surfaces are perforated for acoustic attenuation.
 Fins are designed in to specific areas of the corridor to allow for contolled views to wider exhibition environment.

SC Type 1- Showcase Integrated in to Corridor Structure,
 Rear access, refer to drawing 2501.

SC Type 2 - Showcase Integrated in to Corridor Structure,
 Front access, refer to drawing 2501.

SC Type 3 - Freestanding Showcase,
 refer to drawing 2501.

SC Type 4 - Showcase Integrated in to Corridor Structure,
 Front access, Double sided (views from interior and exterior face of corridor), refer to drawing 2501.

SE - Set Elements,
 refer to drawing 2502.

GA - Graphic Applications, including floor marking
 refer to drawing 2520.

BRIEF SUMMARY OF OBJECTS ON DISPLAY

There will be a combination of items displayed within showcases and opportunities for open display of specific objects.

Selected objects from the IWM collection will be set in to/ fixed on to the Corridor Structure.

Paintings from the IWM collection will be mounted on to the East wall.

BRIEF SUMMARY OF SEG SPACE

Floor slopes, north to south and east to west of the Gallery.

Reflective Aluminium Walls - Existing.

Floor to ceiling height vary from 4.4 M ffl to 11.6 M approx.

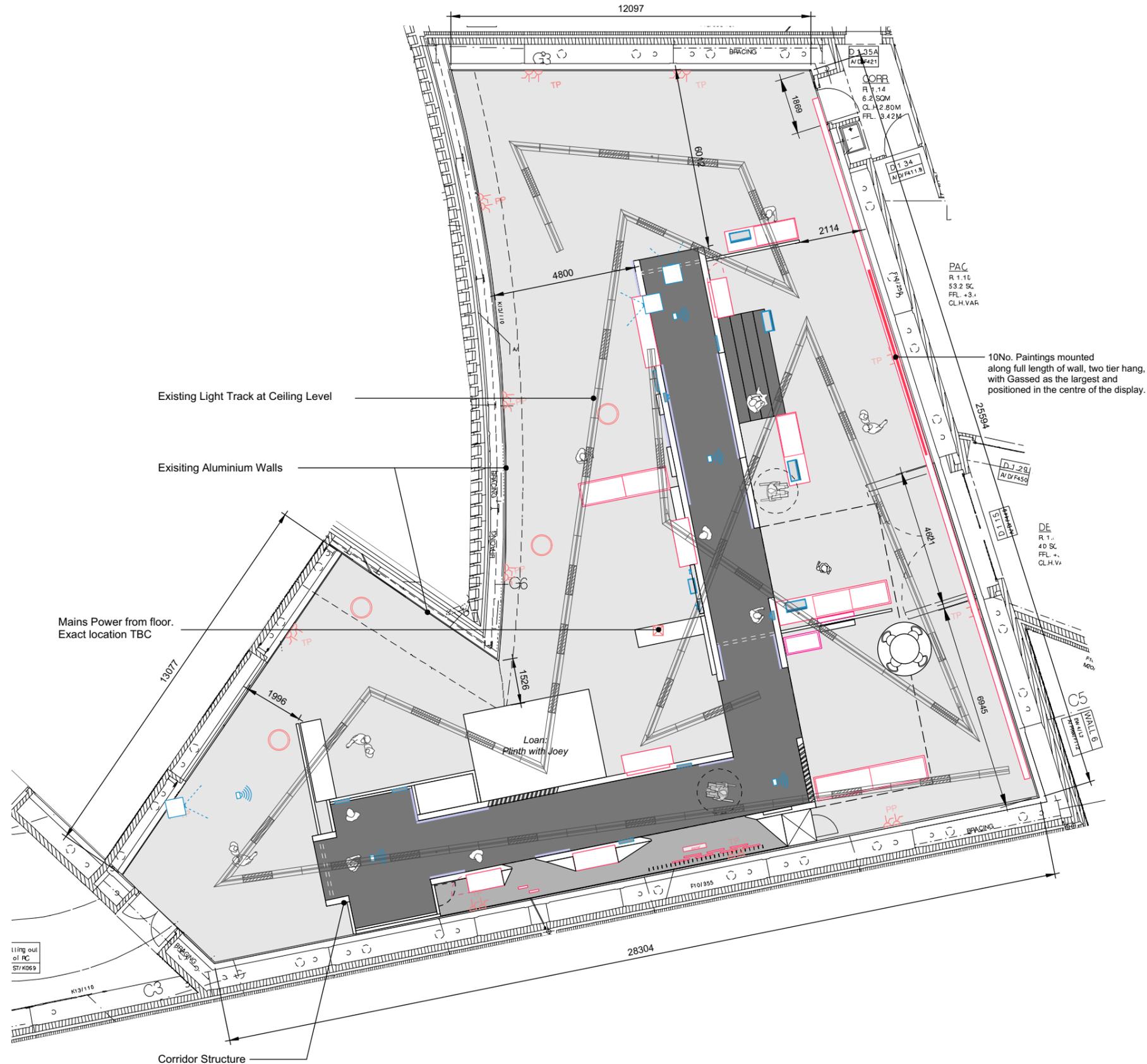
Refer to the following information for further detail:

Drawing Series 3000 & 3510 Elevations and Sections
 4000 Detail Drawings

LT - Existing Lighting Track, refer to Lighting Shedule

AV - Audio Visual elements, refer to AV Schedule.

Finishes Schedule.



- 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. Contract must carry out site survey.

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

Rev:	Date:	Issue Notes:
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Project Name:
IWMN Lest We Forget? SEG

Sheet Title:
GA Exhibition Layout

Scale:	Drawn:	Checked:	Approved:
1: 150 @ A3	AM	MH	CW

Drawing No:
17-0102_IWMN_DR_ED_2500

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