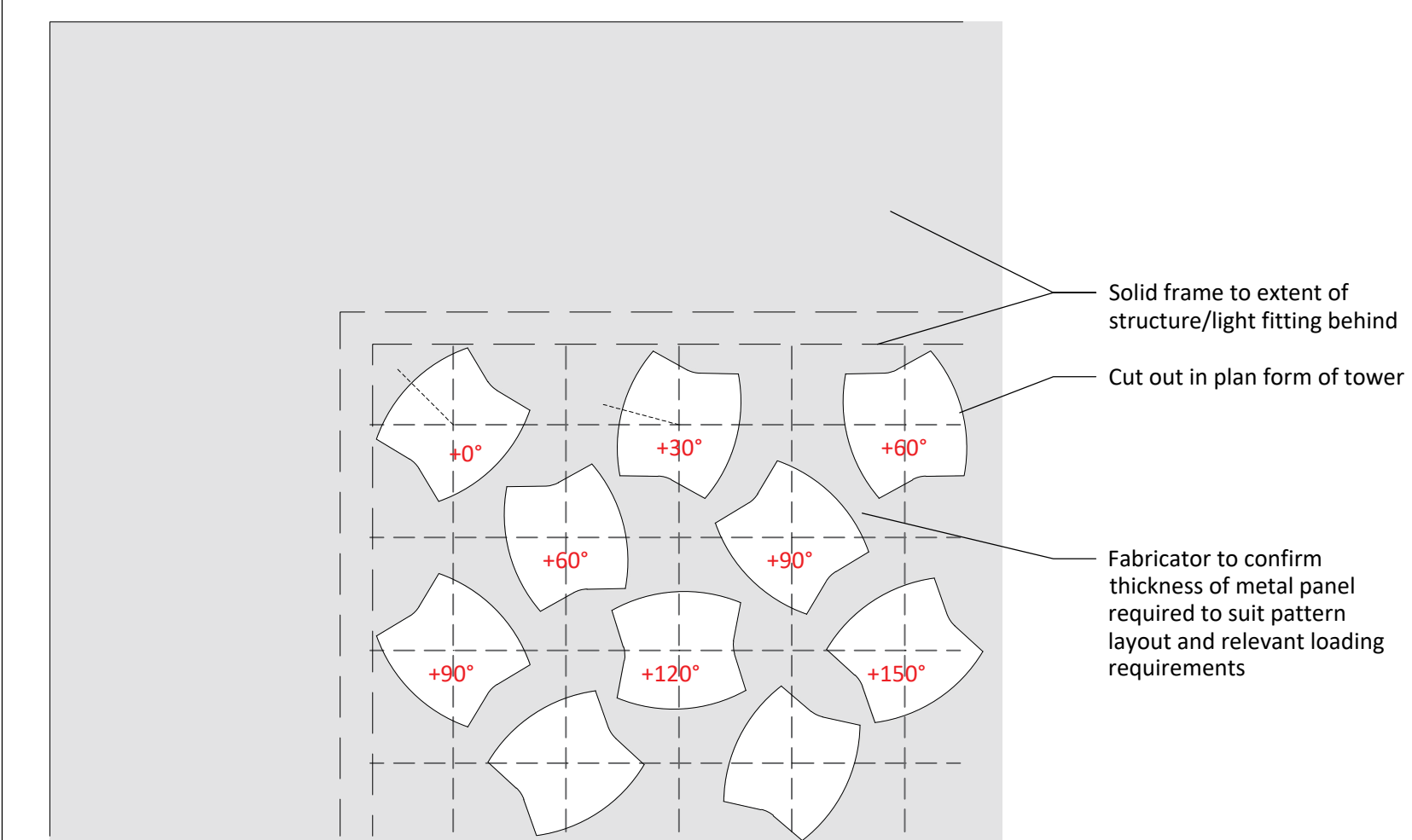
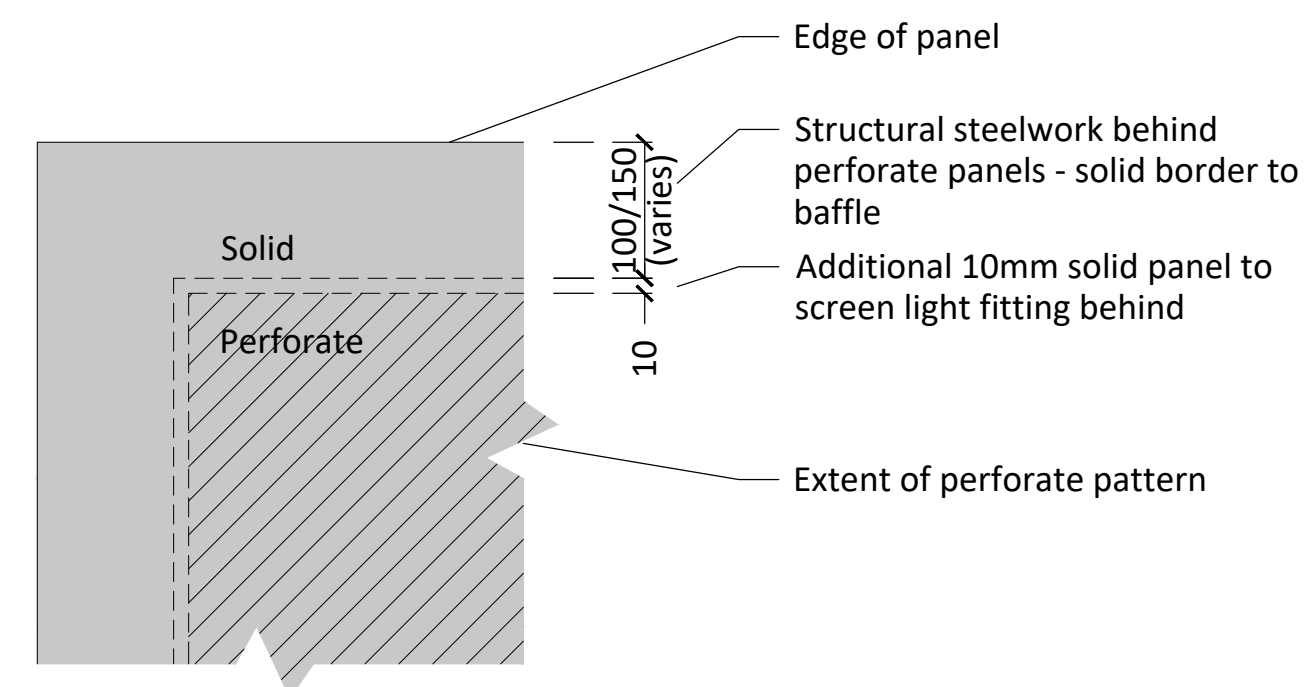
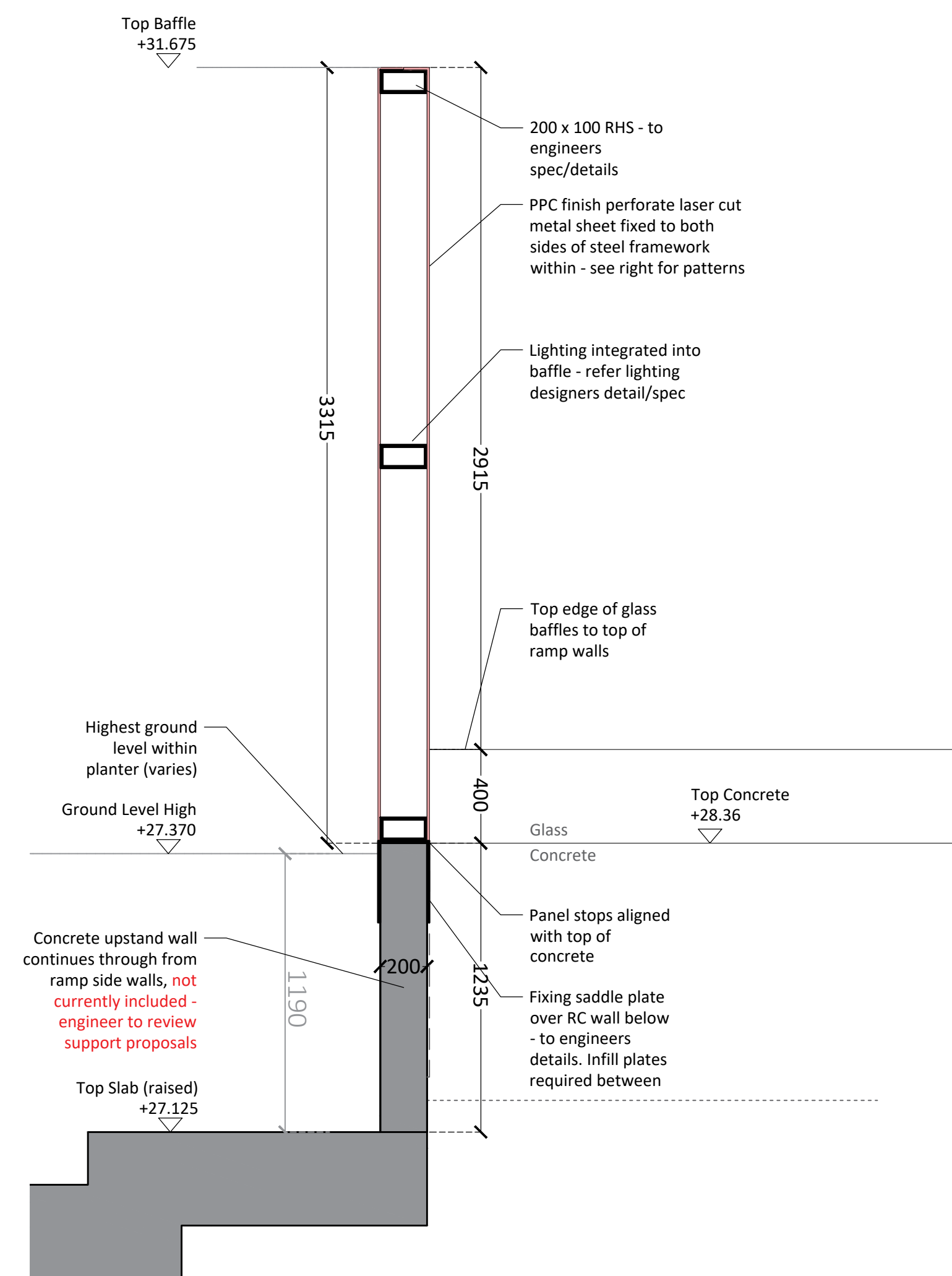
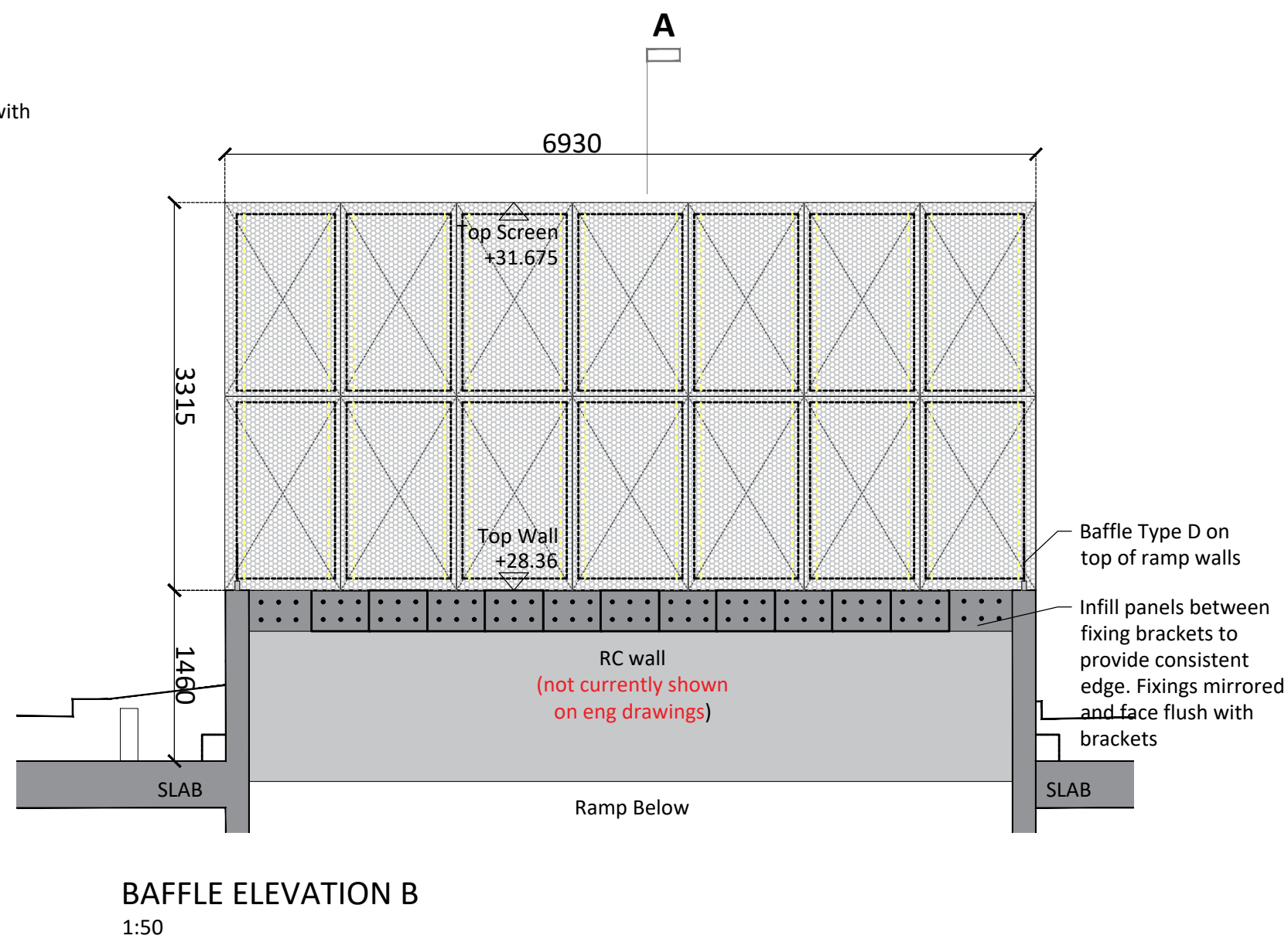
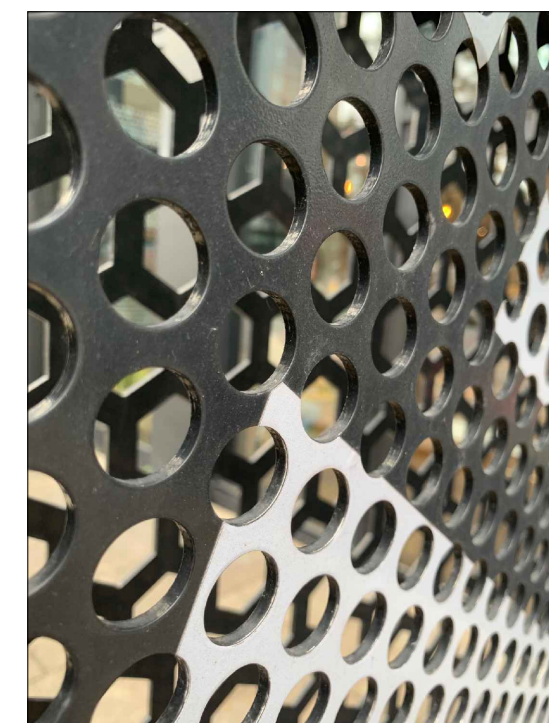


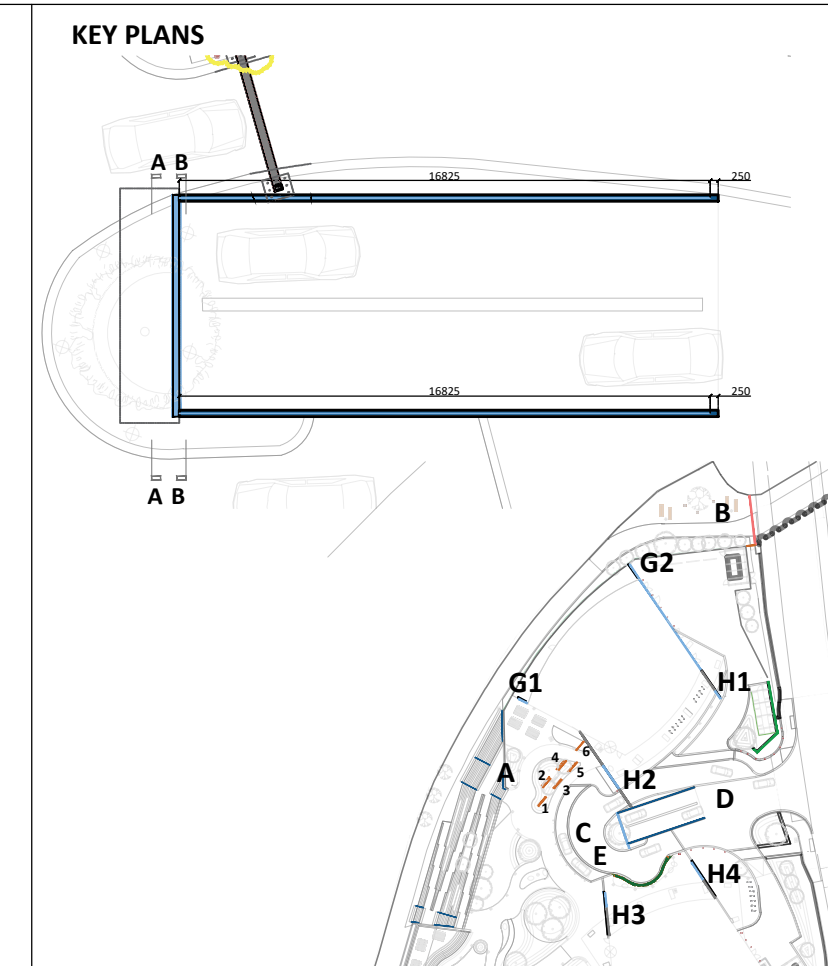


NOTE:

Perforate area achieved 50% free area based on above design. Overall panel free area below this (approx 40%) due to extent of solid framing within



Tighter pattern to side (B) with graphic print overlay - design to clients graphics/branding team



ISSUE NOTE:

Types A-E refer TPM details (drawings 410-414)

Types G-H refer TPM details (drawings 415-419)

Type G-H baffles in close proximity to building facade and RC upstands - baseplate fixing to be coordinated with adjacent structure.

See pattern design intent on TPM drawing 411. Pattern to be laser cut into sheet steel to achieve 50% porosity

All surfaces to be finished in PPC finish RAL 7016

For typical panel joint and end details refer TPM drawing 411

Integrated lighting proposed for within the baffles shown indicatively - refer Artin information for details and specification

Fabricator to ensure adequate drainage holes are provided to base of each enclosed panel

— — Indicates extent of lighting within baffle - refer Artin details and TPM 411

— — Indicates structural framing within baffle

- ## GENERAL NOTES
1. This drawing is the copyright of TPM Landscape Ltd and cannot be reproduced in any form without the consent of the company.
 2. This drawing is to be read in conjunction with detail landscape drawings, details and specification.
 3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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 7. All work and materials are to be in accordance with the relevant British Standards and Code of Practice.
 8. All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

REVISION NOTES

Rev	By	Description	Date
P3	SC	Incorporating DT comments	14/06/24
P2	SC	Incorporating DT comments	29/05/24
P1	SC	Initial Issue for Coordination	26/09/23

Scale @ A1	Drawn	Checked	Date
1:20	SC	SC	14.06.24
Drawing number			Revision
ZD-TPM-G710-DE-XX-4029 411			P3

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