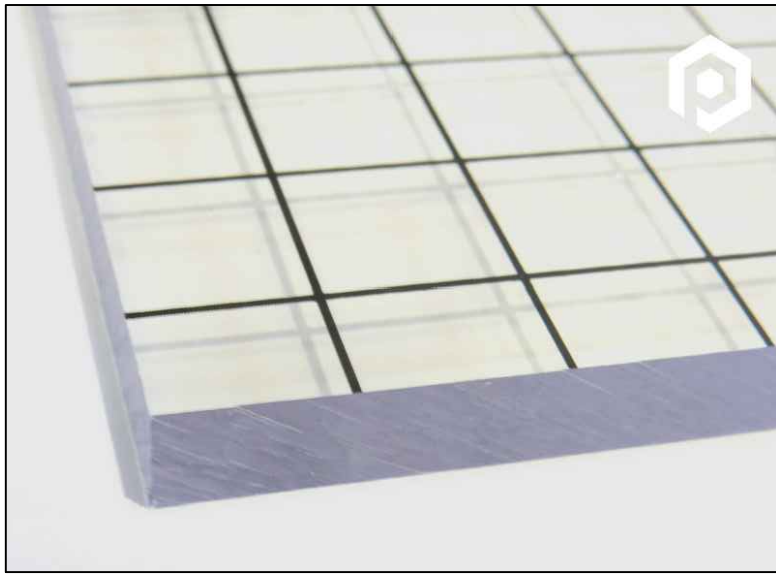
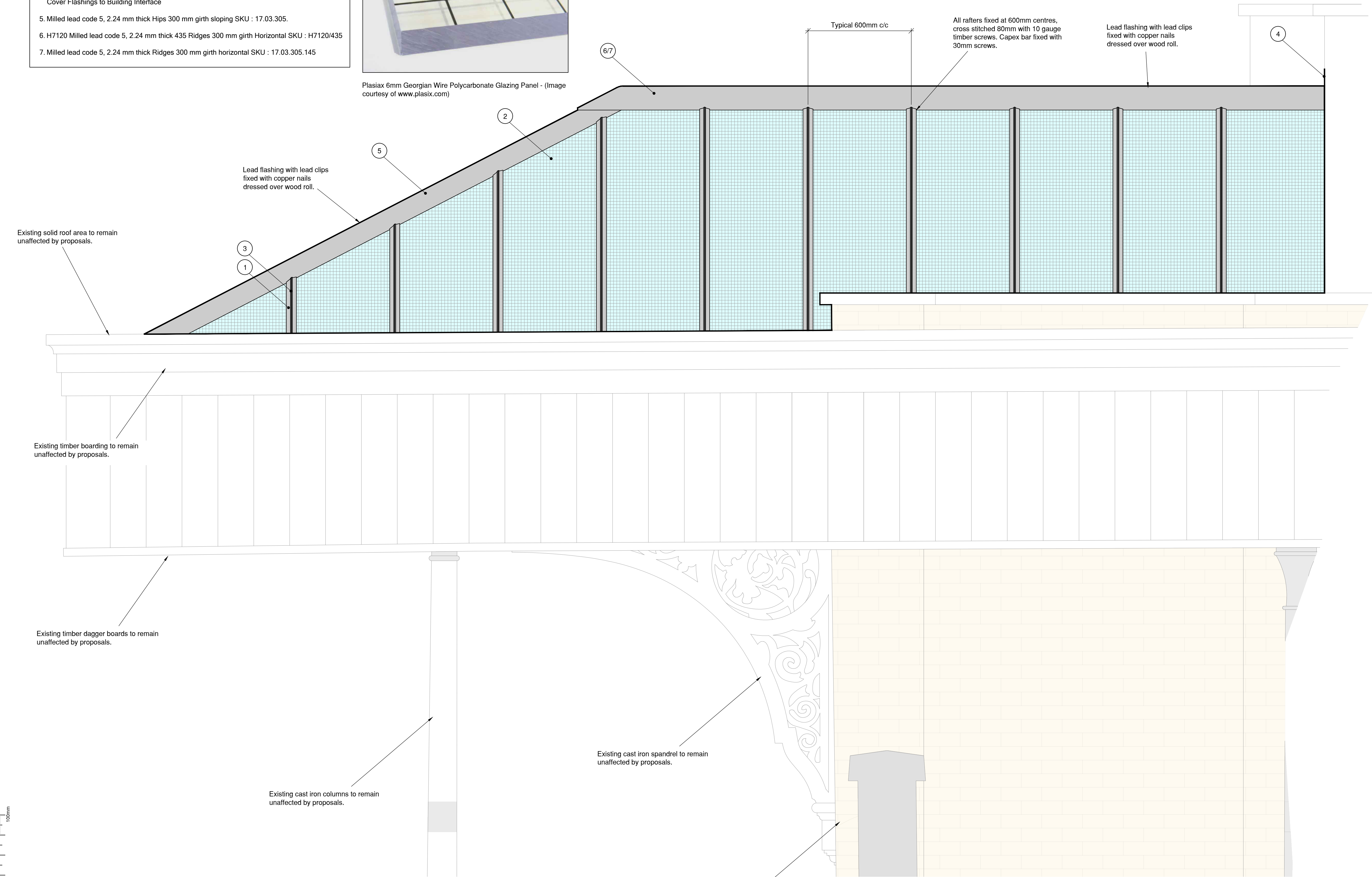


Material Specification
1. Timber Glazing bars to Match Existing
2. Plasix 6mm Georgian Wire Polycarbonate Glazing Panel.
3. CAPEX 50 Glazing Capping
4. Milled lead code 5, 2.24 mm thick Flashings 300 mm girth sloping SKU : 17.03.305.065 Lead Cover Flashings to Building Interface
5. Milled lead code 5, 2.24 mm thick Hips 300 mm girth sloping SKU : 17.03.305.
6. H7120 Milled lead code 5, 2.24 mm thick 435 Ridges 300 mm girth Horizontal SKU : H7120/435
7. Milled lead code 5, 2.24 mm thick Ridges 300 mm girth horizontal SKU : 17.03.305.145



Plasix 6mm Georgian Wire Polycarbonate Glazing Panel - (Image courtesy of www.plasix.com)



External Detail of Proposed Glazing
Scale 1:10

Notes

- This drawing is to be read in conjunction with the following:
 - Drawing nos. 521-041-D001 to D004.
 - All specifications, architectural, civil, structural, mechanical and electrical drawings.
- This drawing has been produced following a topographic survey carried out by Sumo Services Ltd. on 02 January 2024.
- This drawing contains OS data © Crown copyright (2023) OS 100066841.
- Glazing and glazing bars had been removed at the time of survey being undertaken therefore these are shown indicatively only.
- Proposed details specified by others. This drawing is for planning purposes only.

Legend

- Proposed Plasix 6mm Georgian wire polycarbonate glazing panels with glazing capping and new timber glazing bars to match existing.
- Refer to Material Specification.

Paint Note

- Knotting Solution.
- Jotun Visir Primer.
- Jotun Demideck White Undercoat.
- Jotun Demideck Topcoat.

P01	26.02.24	Initial issue.	DD	RAM	RAM
Rev'n	Date	Description	Drawn	Checkd	App'd

Status For Planning



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Client



Project
Gravesend Station
Platform 2 Canopy Restoration

Drawing title
Proposed Glazing Details

Drawn	DD	Checked	RAM	Approved	RAM	Date	02/24	ELR	HDR	Mileage	23m 1650yds
Scale at A1 As Shown	Drawing no. 521-041-D005									Revision P01	