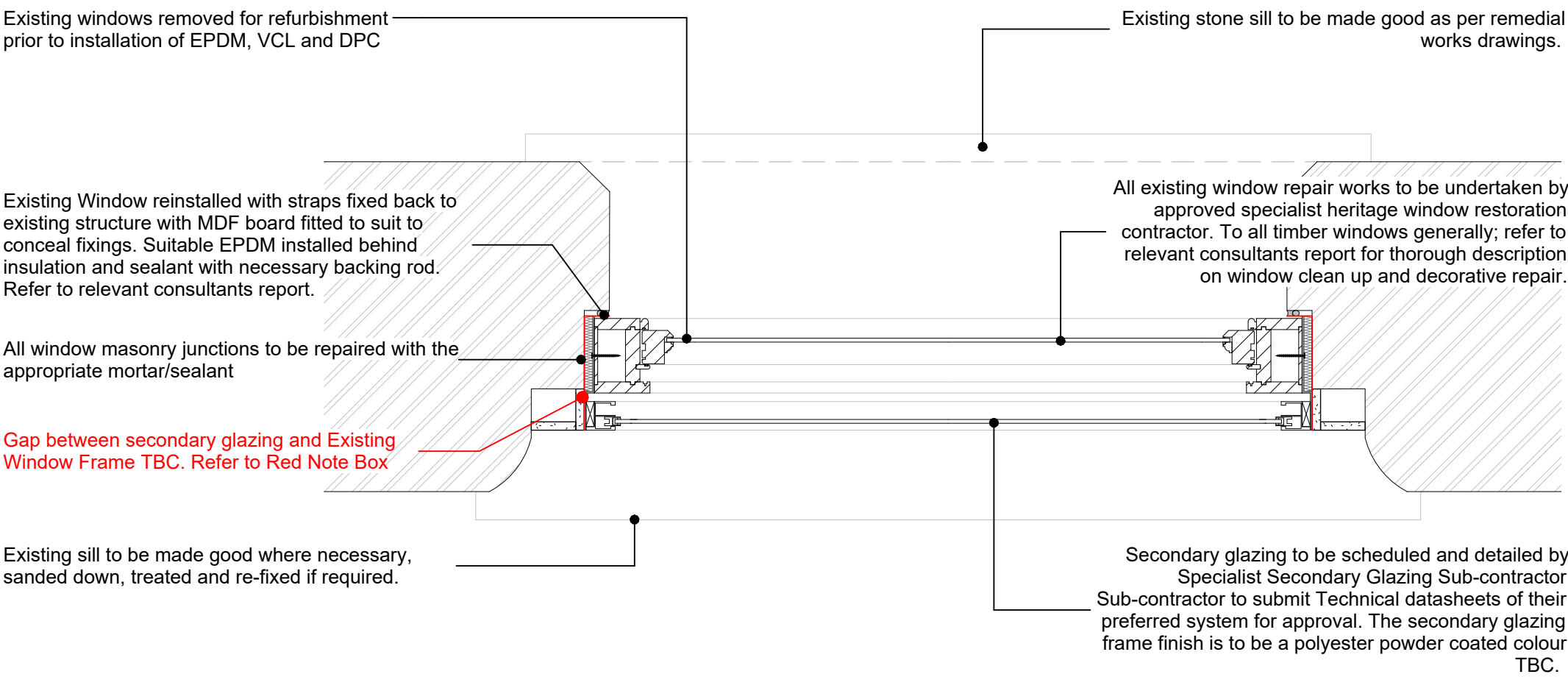


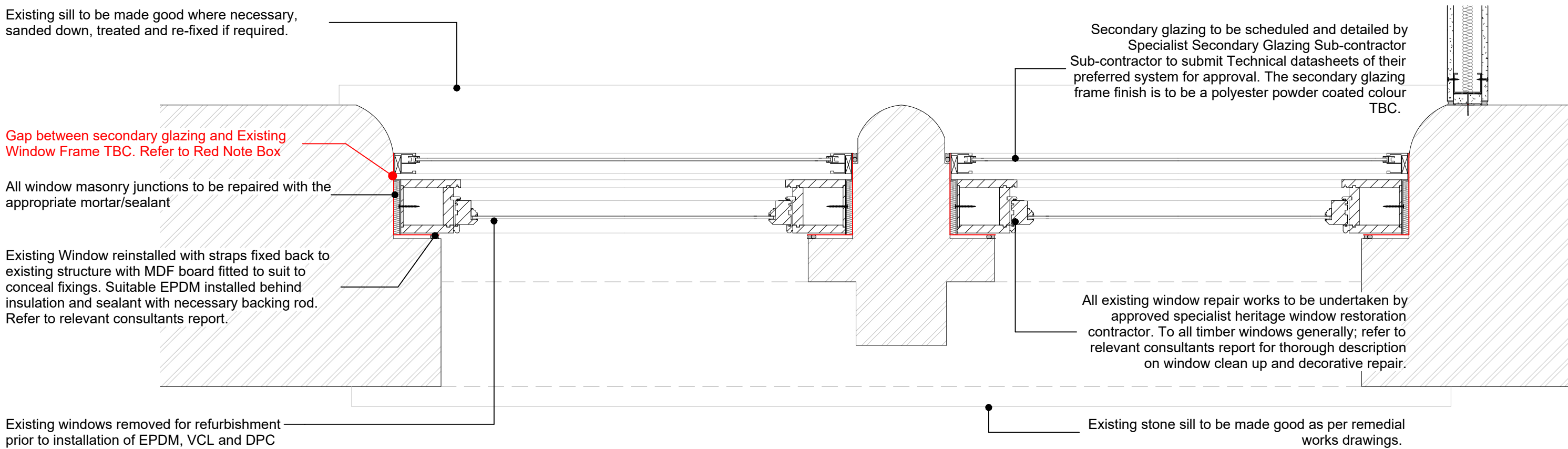
Typical Multiple Bays Window - Detail Plan

1 : 10



Typical Single Bay Window - Detail Plan

1 : 10

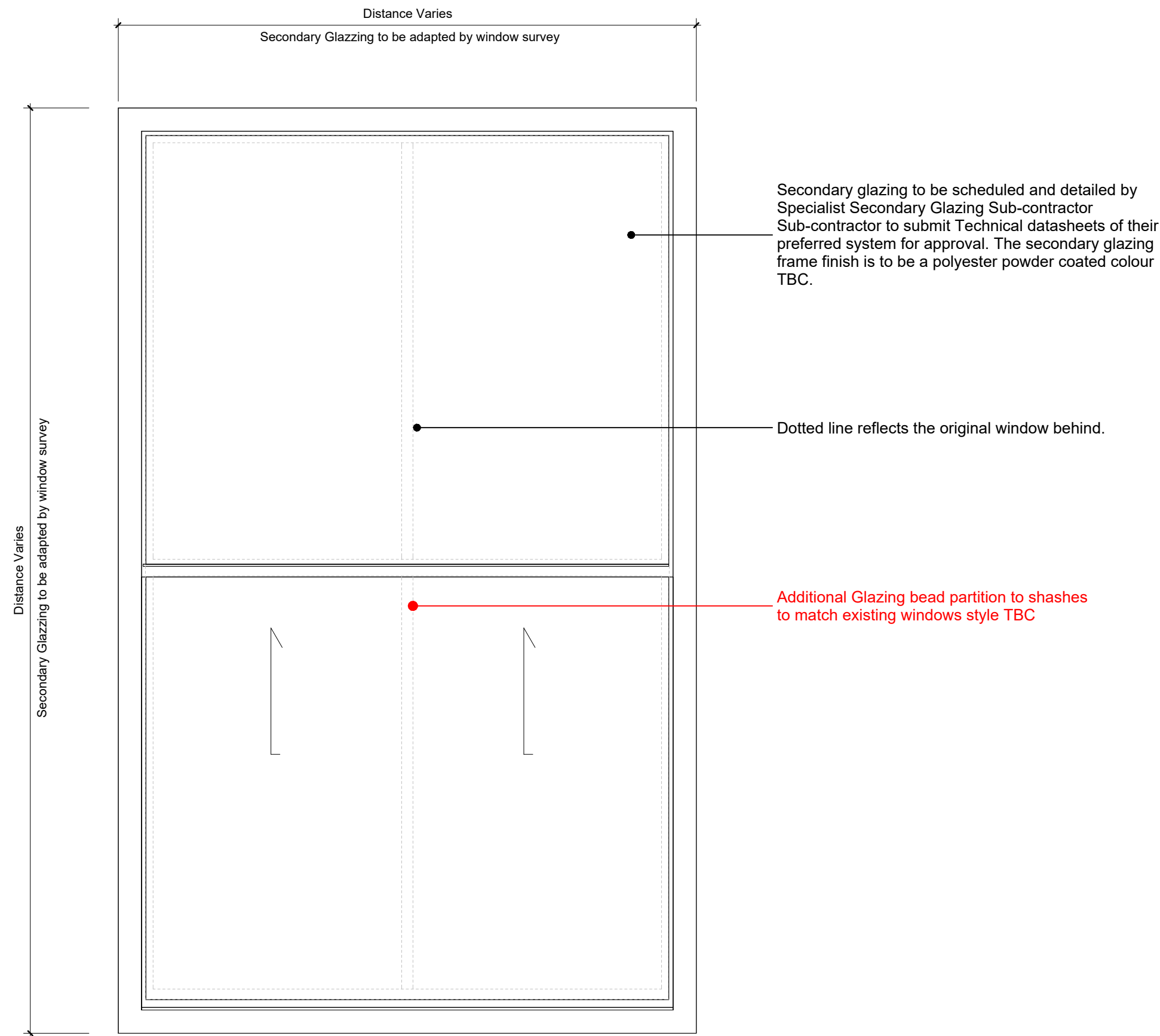


Typical Double Bay Window - Detail Plan

1 : 10

The clearance between existing windows and proposed secondary glazing systems is to be confirmed. This spacing may significantly impact the following performance and maintenance aspects:

- Access for cleaning and maintenance
- Installation feasibility and accessibility
- Acoustic insulation performance
- Risk of thermal shock
- Condensation and moisture control



Standard Secondary Glazing Elevation

1 : 10

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General Notes:

- These drawings are indicative only and do not represent final construction details. All dimensions, specifications, and installation requirements are subject to confirmation following a detailed window survey and input from relevant specialists.

- All window openings must be accurately measured and scheduled prior to the fabrication and installation of secondary glazing units.

- Secondary glazing thickness to be 4 mm or 6 mm, depending on the required acoustic performance. Thickness may vary across different façades or floor levels. A comprehensive acoustic assessment will be required to determine the appropriate specification for each location.

- For Typical Window and Secondary glazing Vertical sections please refer to: 24029-HFR-V1-XX-DR-A-9083_Facade Section Details

P01 First Issue - Additional information for LPA SR 31.10.25 JC
Rev Revision Details Drawn Date Chk'd

Project No: **24029**
Suitability: **SO WORK IN PROGRESS**
Status: **Planning**

Client:
Views

Project:
**8 Minshull Street
Manchester**

Sheet Name:
Secondary Glazing Intent Details

Drawing No: **24029-HFR-V1-XX-DR-A-9084** Rev: **P01**
Drawn By: **SR** Scale: **1 : 10 @ A1**
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