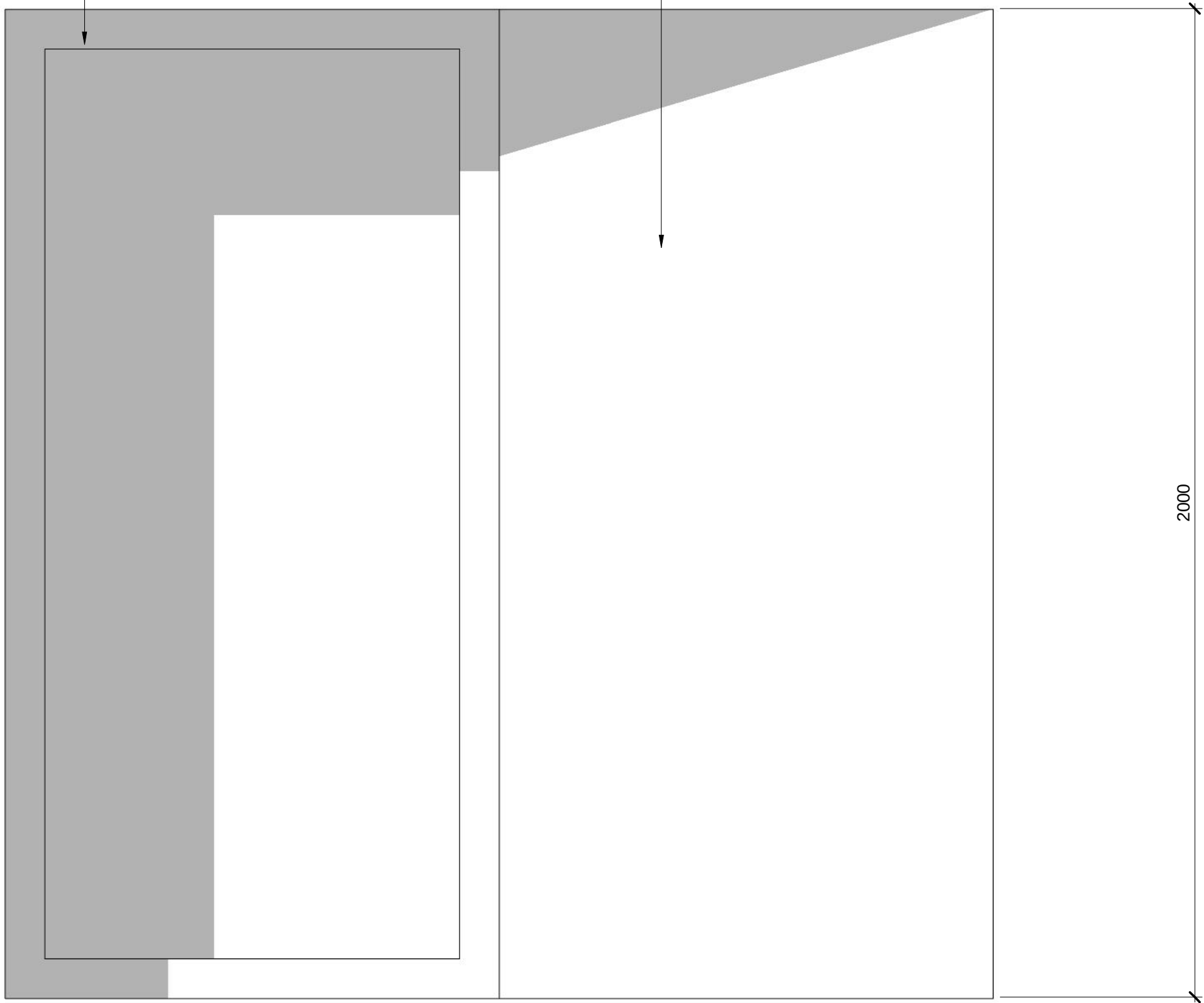


Fixed window system Colour TBA

Insulation and Lime render overlaid wall
smooth finish to window reveal
Colour TBA



FFL 11.302 m
▼ FFL 02

1 Typical Window Type 3 - Elevation

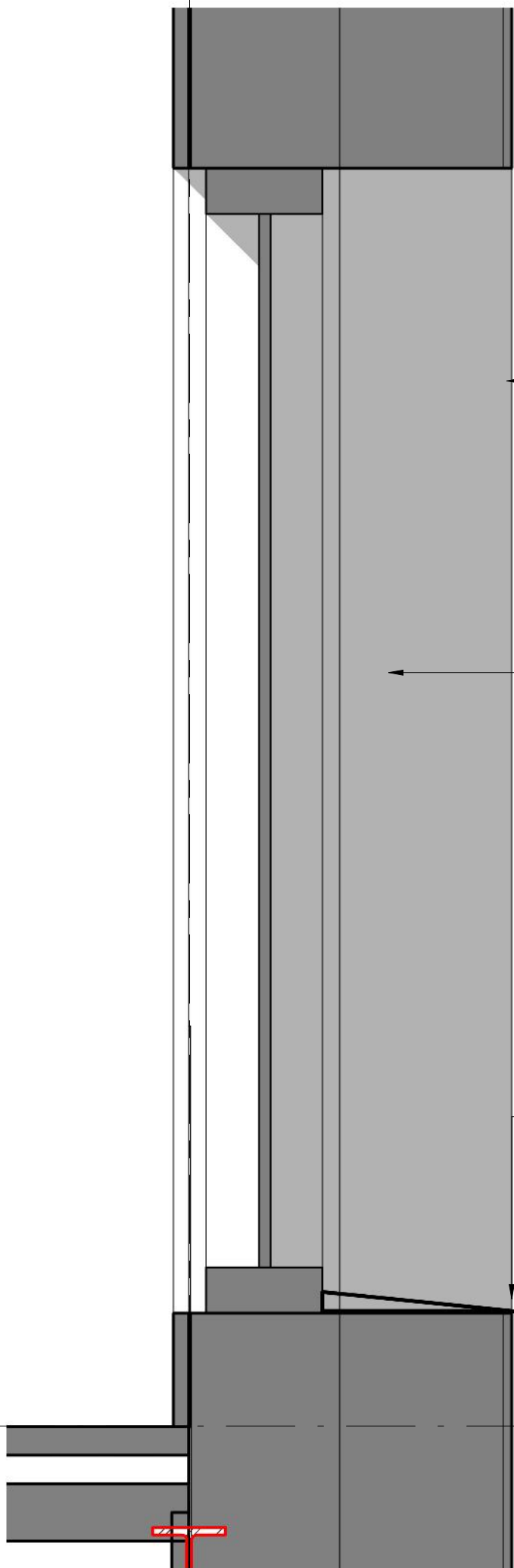
1 : 10

F

Insulation and Lime render overlaid wall
smooth finish to window reveal
Colour TBA

Aluminium Fixed window system
Colour TBA

PPC Window drip detail tbd



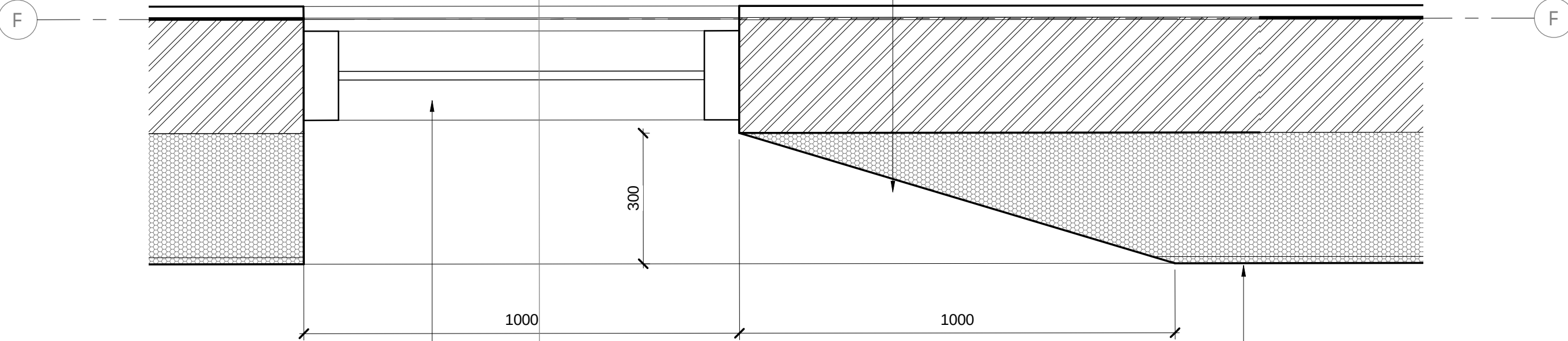
FFL 11.302 m
▼ FFL 02

2 Typical Window Type 3 - Section

1 : 10

2
21-ZZxB3-DP-A-0

Insulation and Lime render overlaid wall
smooth finish to window reveal Colour TBA



Aluminium Fixed window system Colour TBA

nsulation and Lime render overlaid wall
rough finish to facade
Colour TBA

3 Typical Window Type 3 - Plan

1 : 10

Rev Date Revision
P1 221021 Issued for Planning
P2 221206 Issued for Planning

By Chk
KL AB
KL DK

Notes
For Health & Safety related information please refer to the Rolling Designers Risk Register. Where relevant, elements identified on this register are highlighted within the model and on the drawings with the following logo.

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- Drawing to be printed in colour;
- All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction. Any inconsistencies or omissions should be reported to Bennetts Associates;
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- Unless otherwise stated, all spot heights and levels are expressed as AOD for 'above ordnance datum' based on the Ordnance Survey ODN (Ordnance Datum Newlyn).

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Project
Port Control Centre Gravesend
Port of London Authority

Project No. 2204

Drawing Title
Planning
Proposed External Walls Bay Study
Typical Windows Type 3 Levels 1-3

Drawing Number
PCC-BA-21-ZZxB3-DP-A-0

Revision/Suitability
P2 S4

Scale @ A3
1:20

Scale @ A1
1 : 10

Revision Date
221206

YY MM DD