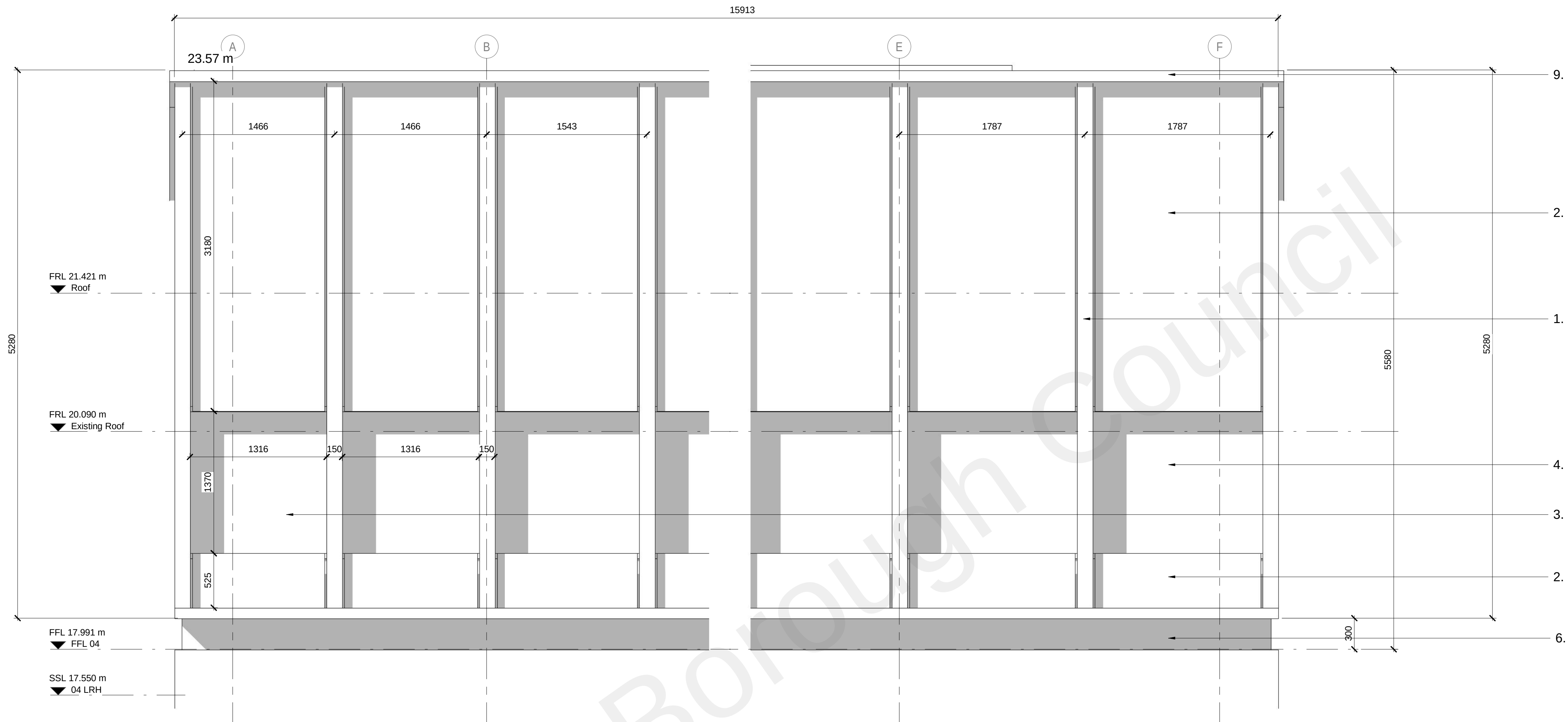
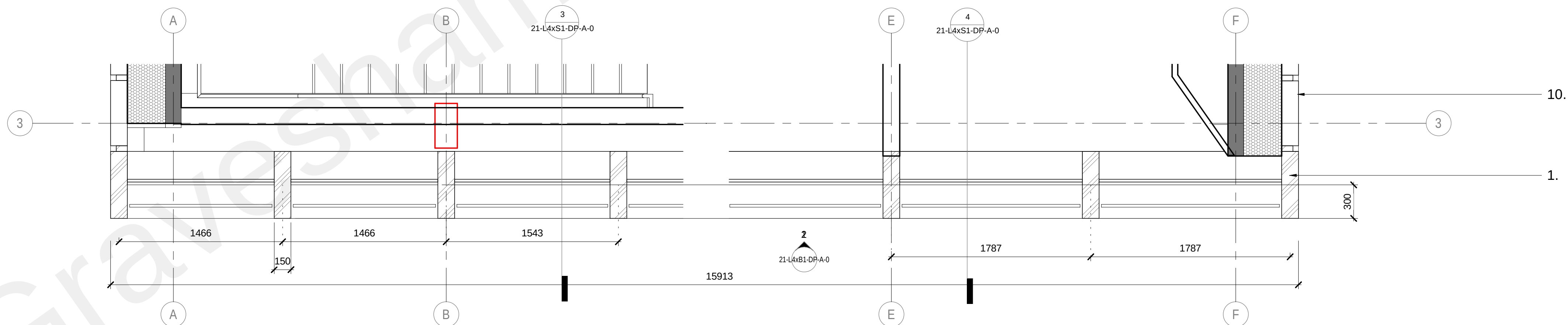




2 South Facade - Elevation
1 : 25



1 South Facade - Plan
1 : 25

Rev Date
P1 221021
P2 221206

Revision
Issued for Planning
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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Key

- Cladding Type 2 - Stick curtain wall system expressed vertical fins depth 300mm Colour TBC
- Cladding Type 2A - Stick curtain wall system opaque insulated panel Colour TBC
- Cladding Type 2B - Stick curtain wall system back painted glazed unit
- Cladding Type 2C - Stick curtain wall system vertical glazed unit
- Cladding Type 2D - Stick curtain wall system tilted glazed unit
- Metal PPC flashing shadow gap detail Colour TBC
- Cladding type 1A - Insulation and Lime render overclad wall Colour TBC
- Timber structure to structural engineer's specification
- Cladding Type 2 horizontal cap to parapet
- Cladding Type 2A - Stick curtain wall system opaque insulated panel with expressed vertical shadow gap joints

NOTE: Final dimension of cladding subject to Stage 4 design

0 1:25

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Project
Port Control Centre Gravesend
Port of London Authority

Drawing Title
Planning
External Walls Level 4
South Elevation Bay Study

Drawing Number
PCC-BA-21-L4xB1-DP-A-0

Scale @ A3
1:50

Scale @ A1
1:25

Project No. 2204

Revision/Suitability
P2 S4

Revision Date
221206

YY MM DD