

Key:

- Type EW-A1 — EWI and silicone render mounted on existing wall
- Type EW-B1 — Metal panel rainscreen cladding
- Type EW-C5 — Metal window unit with backpainted glass internal insulated panel
- Type EW-C5 — Metal window unit
- Movement joint
- Window tilted outwards
- Type EW-C1 — Metal window unit south
- Type EW-C2 — Metal window unit south, Level 1
- Type EW-C3 — Metal window unit north
- Type EW-C7 — Metal window unit
- Type EW-C4 — Metal window unit
- New wall to Link building - buff brick to match existing
- Connection to neighbouring building
- Lift core behind. Backpainted glass and insulation to window system
- Type ED01 — Metal External door
- Type EW-C6 — Architecural Louvre

Drawings to be read in conjunction with documents:
PCC-BA-XX-XX-TRP-A-0003_Planning Conditions Discharge
PCC-BA-XX-XX-TRP-A-0004_Non-Material Amendment Application

Rev	Date	Revision	By	Chk
P1	221021	Issued for Planning	KL	AB
P2	251114	Issued for NMA and Condition Discharge	AB	TD

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 Wall West Elevation Cladding Types

Drawing Number
PCC-BA-21-EW1-DP-A-0

Revision/Suitability
P2 S4

Scale @ A3
1:100

Scale @ A1
1 : 50

Revision Date
251114
YY MM DD