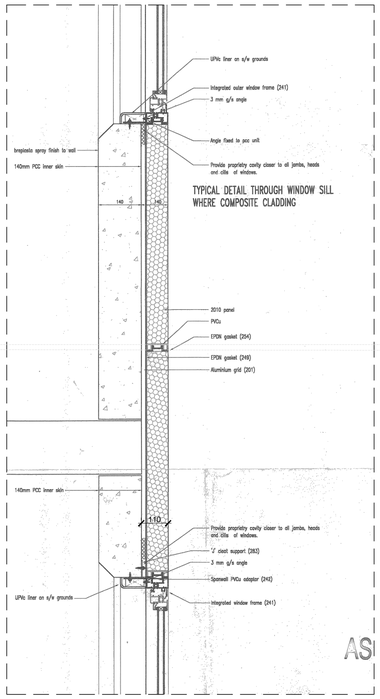
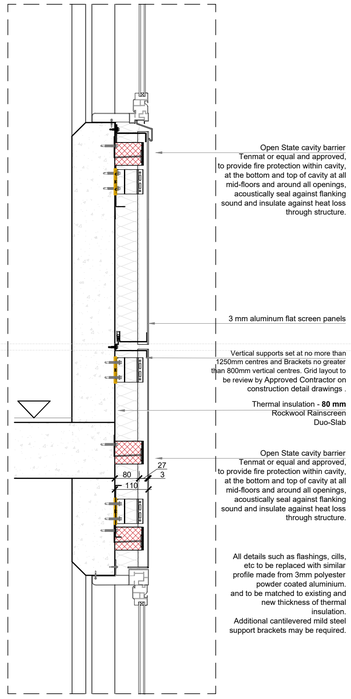


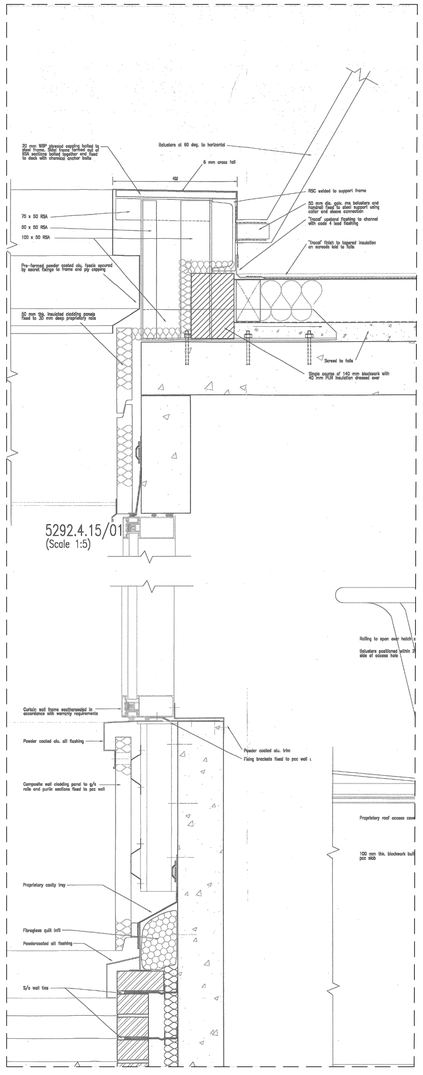
A. Cladding Panel
Construction Concrete Frame
(Charles St)
Detail as Existing

The existing make-up established during Opening up works.

- 80mm composite panel (polystyrene insulation core)
- 30mm cavity / fixing zone
- Concrete Frame



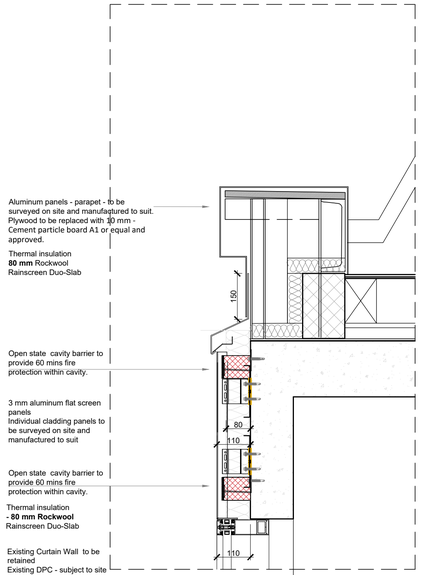
A. Cladding Panel
Construction Concrete Frame
(Charles St)
Detail as Proposed

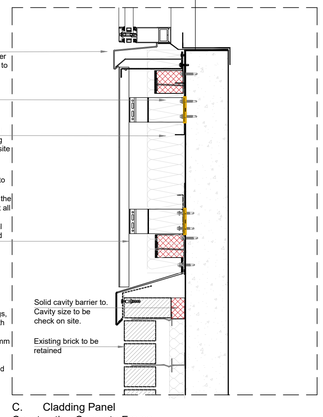


C. Cladding Panel
Construction Concrete Frame
South Elevation / Stairwell
Detail as Existing

The existing make-up assumed as per elevation at Charles St detail A.

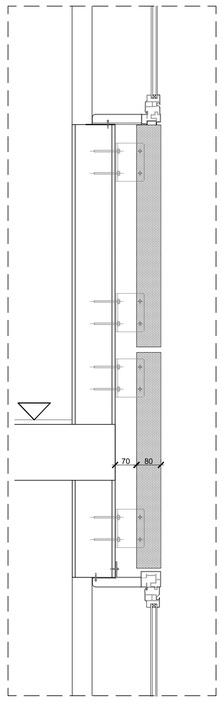
- 80mm composite panel (polystyrene insulation core)
- 30mm cavity / fixing zone
- Concrete Frame





C. Cladding Panel
Construction Concrete Frame
South Elevation / Stairwell
Detail as Proposed

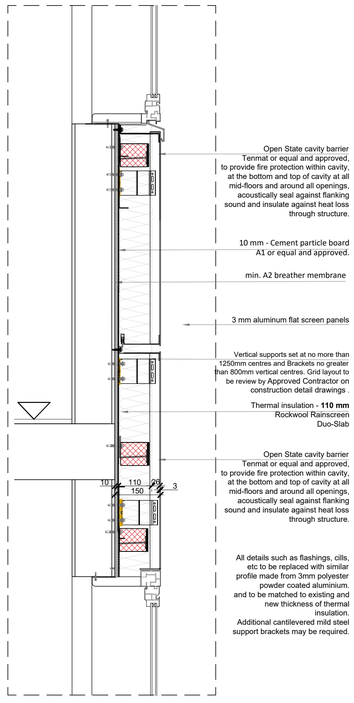
The depth of the cladding zone at Concrete Frame South Elevation / Stairwell - must be confirmed on site. Proposed to match the existing. Assumed 110mm at higher levels and 150 lower levels.



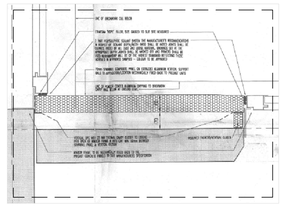
B. Cladding Panel
Construction Steel Frame Projection
(Princess St)
Detail as Existing

The existing make-up established during Opening up works.

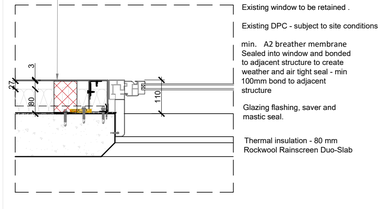
- 80mm composite panel (polystyrene insulation core)
- 70mm cavity / fixing zone
- Steel Frame



B. Cladding Panel
Construction Steel Frame Projection
(Princess St)
Detail as Proposed



D. Jamb Detail as Existing



D. Cladding Panel
Construction Concrete Frame
(Charles St)
Jamb Detail as Proposed

NOTES

Do not scale from this drawing. All dimensions to be checked by the contractor before construction and prior to the fabrication of any component. Discrepancies to be reported to LMA Architects

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0 1 2 3 4 5 6 7 8m

SCALE OF METRES 1:100

Revision	Date	Description	By
A	17.01.'22	Thermal insulation reduces. Details amended.	AK

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Client
Accor Investments

Project
Reclading of IBIS Manchester
Charles Street / Princess Street
Manchester, M1 7DG

Description
Cladding Details
as Existing and Proposed

Status
TENDER

Job Number	Drawing Number	Revision
2308	2308D(21)001	A
Scale	Drawn / Checked By	Date
1:100 @ a1	AK/MMcH	Dec.'21

C:\Users\AlicjaKulakowska\OneDrive - Lawrence Macpherson Associates\21_05_2308 - IBIS Manchester Princess St Recladding\Drawings\2.00 AutoCAD\21 External Wall\2308D(21)001 A - Cladding Details As Existing And Proposed In Progress.dwg