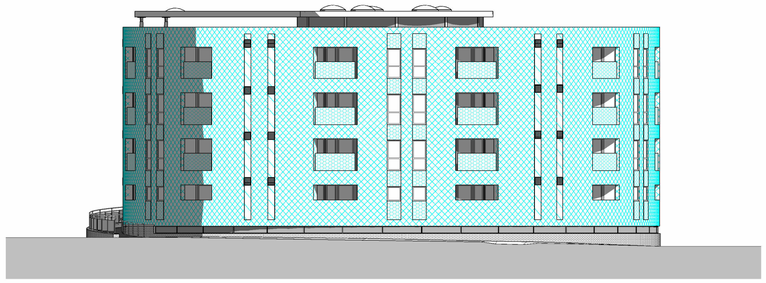
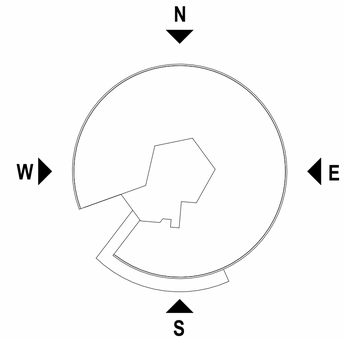


North Elevation
1 : 200



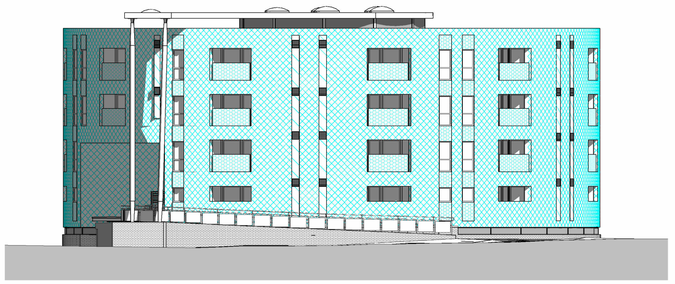
East Elevation
1 : 200



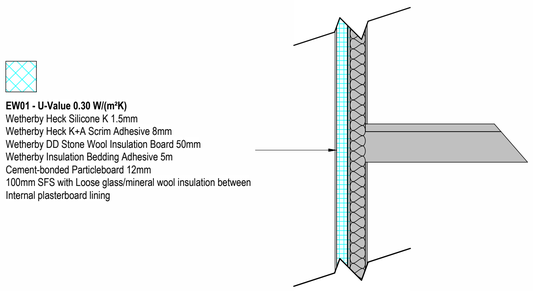
Plan Key
1 : 500



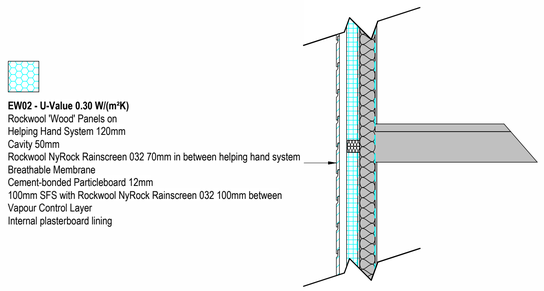
West Elevation
1 : 200



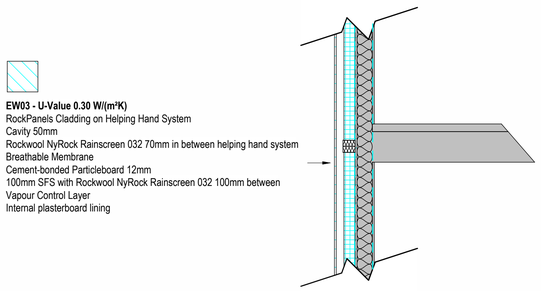
South Elevation
1 : 200



EW01 - U-Value 0.30 W/(m²K)
Wetherby Heck Silicone K 1.5mm
Wetherby Heck K+A Scrim Adhesive 8mm
Wetherby DD Stone Wool Insulation Board 50mm
Wetherby Insulation Bedding Adhesive 5m
Cement-bonded Particleboard 12mm
100mm SFS with Loose glass/mineral wool insulation between
Internal plasterboard lining



EW02 - U-Value 0.30 W/(m²K)
Rockwool 'Wood' Panels on
Helping Hand System 120mm
Cavity 50mm
Rockwool NyRock Rainscreen 032 70mm in between helping hand system
Breathable Membrane
Cement-bonded Particleboard 12mm
100mm SFS with Rockwool NyRock Rainscreen 032 100mm between
Vapour Control Layer
Internal plasterboard lining



EW03 - U-Value 0.30 W/(m²K)
RockPanels Cladding on Helping Hand System
Cavity 50mm
Rockwool NyRock Rainscreen 032 70mm in between helping hand system
Breathable Membrane
Cement-bonded Particleboard 12mm
100mm SFS with Rockwool NyRock Rainscreen 032 100mm between
Vapour Control Layer
Internal plasterboard lining

External Wall Type - Proposed
1 : 20

All wall types to be checked on site prior to works commencing. Discrepancies to the typical build-ups to be raised with the architect.

NOTE:
Do not scale from drawings.
These drawings are part of a RIBA Stage 3 package and are for information only.
These drawings should not be used for construction.





Rev	Description	Drawn	Checked	Date
B	Issued for certificate of lawful development certificate	JOB	ARAN	20/04/2026
A	Issued for comment	JOB	ARAN	9/04/2026

Life Building 3

Earl Kendrick North

Life Building 3
1 Boston Street
Hulme
Manchester
M15 5AY

CERTIFICATE OF LAWFUL DEVELOPMENT

Proposed - Wall Types External

Job Ref.	Drawing No.	Revision
3875	2100	B

Date:	Scale @ A1
20/04/2026	As indicated

ARAN ARCHITECTURE

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0161 660 4420
www.arangroup.com | office@arangroup.com

This drawing is to be read in conjunction with all relevant drawings. The main contractor is to interpret the requirements in relationship to the site conditions encountered and as agreed with the Building Control officer. All dimensions and sizes to be verified on site, any discrepancies to be reported to the client / project manager. These annotations were prepared for planning and / or building control submission only. This drawing and design is the (©) 2026) property of Aran Property Consultants Limited, and should not be reproduced without written permission.