Level 08 Ceiling Baffle Schedule			
2D Plan Preview	**Surface**	**Notes**	**Length (A)**
	Autex Frontier Acoustic Ceiling Baffle - White (300mm Drop)	Autex Frontier Acoustic Fins 24mm, Direct fixed to ceiling	1,100
			TOTAL = 8
	Autex Frontier Acoustic Ceiling Baffle - White (300mm Drop)	Autex Frontier Acoustic Fins 24mm, Direct fixed to ceiling	1,500
			TOTAL = 68
	Autex Frontier Acoustic Ceiling Baffle - White (300mm Drop)	Autex Frontier Acoustic Fins 24mm, Direct fixed to ceiling	1,700
			TOTAL = 167
			L08 TOTAL = 243

Key

- Scope of Works Boundary
- Out of Scope
- Existing Wall
- Existing Bulkhead Opened for Installation of New MEP Services
- New Fire Rated Bulkhead (2x Layers 15mm Fireline)
- Partition to Extend Through Bulkhead to Fix to Soffit
- New Autex Acoustic Ceiling Baffle
- Lighting Shown Indicative - Refer to MEP Layouts

RED-hatched wall to align with the underside of the bulkhead only. Structure within the bulkhead to remain as exposed framing to allow MEP routes to pass through. Framing within the bulkhead to extend up to slab level and act as structural support only. Fire rating to continue uninterrupted through the full bulkhead zone.

Ensure fire-rated partitions extends fully to soffit level to maintain continuous fire protection to both sides of the parition inside the bulkhead. All penetrations through fire-rated construction to be sealed with approved 60min rated fire-stopping systems, including fire collars, wraps, sealants and associated components, as required to maintain the specified fire rating.

Ensure fire-rated partitions extends fully to soffit level to maintain continuous fire protection to both sides of the parition inside the bulkhead. All penetrations through fire-rated construction to be sealed with approved 60min rated fire-stopping systems, including fire collars, wraps, sealants and associated components, as required to maintain the specified fire rating.

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Level 08 **1:100**

Rev	Date	Description	Produced	Approved
L03	09/07/2026	Conditions Discharge Planning Application	SM	SM

Revision Status
STAGE 3 CONDITIONS

Notes:
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Scale
1:100

A1

Scale Bars

1:1000 0 5 10 15 20 30 40 50
1:500 0 1 2 3 4 5 10 15 20 25
1:200 0 1 2 3 4 5 10
1:100 0 1 2 3 5
1:50 0 1 2 2.5

Stage
RIBA STAGE 3

Site Address
SUNLIGHT HOUSE
LITTLE QUAY STREET
MANCHESTER
M3 3HP

Project No.	**Date**
30279810	09/07/2026
Drawn By	**Checked By**
SM	SM

Drawing Name
Level 08 - Proposed RCP Finishes

Drawing No.
30279810-EVK-MAN-08-DR-AR-01402

Revision No.	**Reference Code**
L03	26-001

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Level 08 - Proposed RCP Finishes | L03 | 30279810-EVK-MAN-08-DR-AR-01402-01