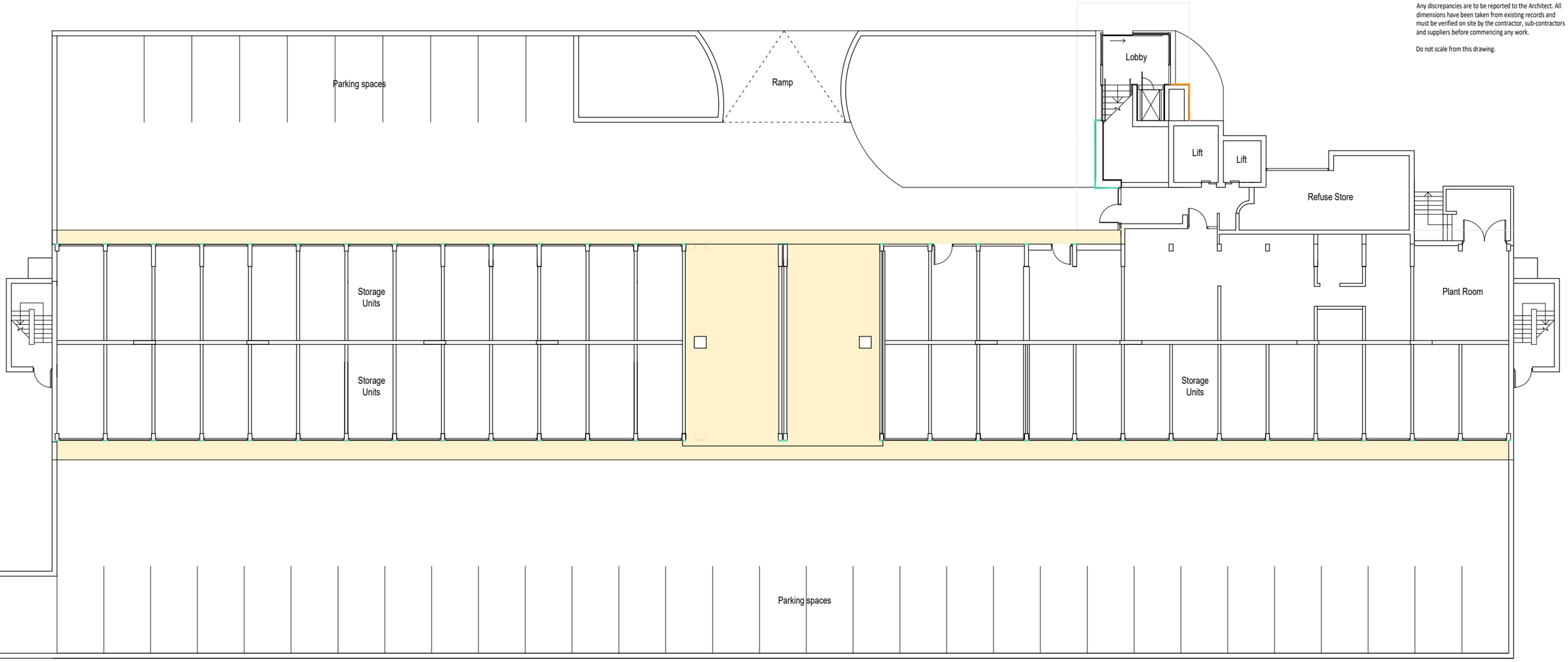
A1

This drawing is to be read in conjunction with structural, services and any other relevant information.

Any discrepancies are to be reported to the Architect. All dimensions have been taken from existing records and must be verified on site by the contractor, sub-contractors and suppliers before commencing any work.

Do not scale from this drawing.



PROPOSED SOFFIT KEY:

NEW WHITE EWI CLADDING SYSTEM TO LOWER GROUND FLOOR SOFFITS - Refer to material schedule in Design and Access statement

NEW CLADDING PANELS TO COLUMNS AND ENTRANCE LOBBY WALLS

1m 2m 3m 4m 5m 10m

SCALE BAR

PLANNING

P2	06/05/25	Key updated to show new soffit cladding system	EH
P1	28/02/25	Preliminary issue	EH

REVISIONS

Bickerdike Allen Partners
Architecture Acoustics Technology

121 Salusbury Road, London, NW6 6RG
Email: mail@bickerdikeallen.com T: 0207 625 4411
www.bickerdikeallen.com F: 0207 625 0250

Cooper House
Manchester
M15 6DX

Proposed Reflective Ceiling Plan
Lower Ground Floor

DRAWN: EH CHECKED: PK

DATE: 02/2025 SCALE: 1:100 @ A1/1:200 @ A3

DRAWING No:

10007/D2001/Rev P2