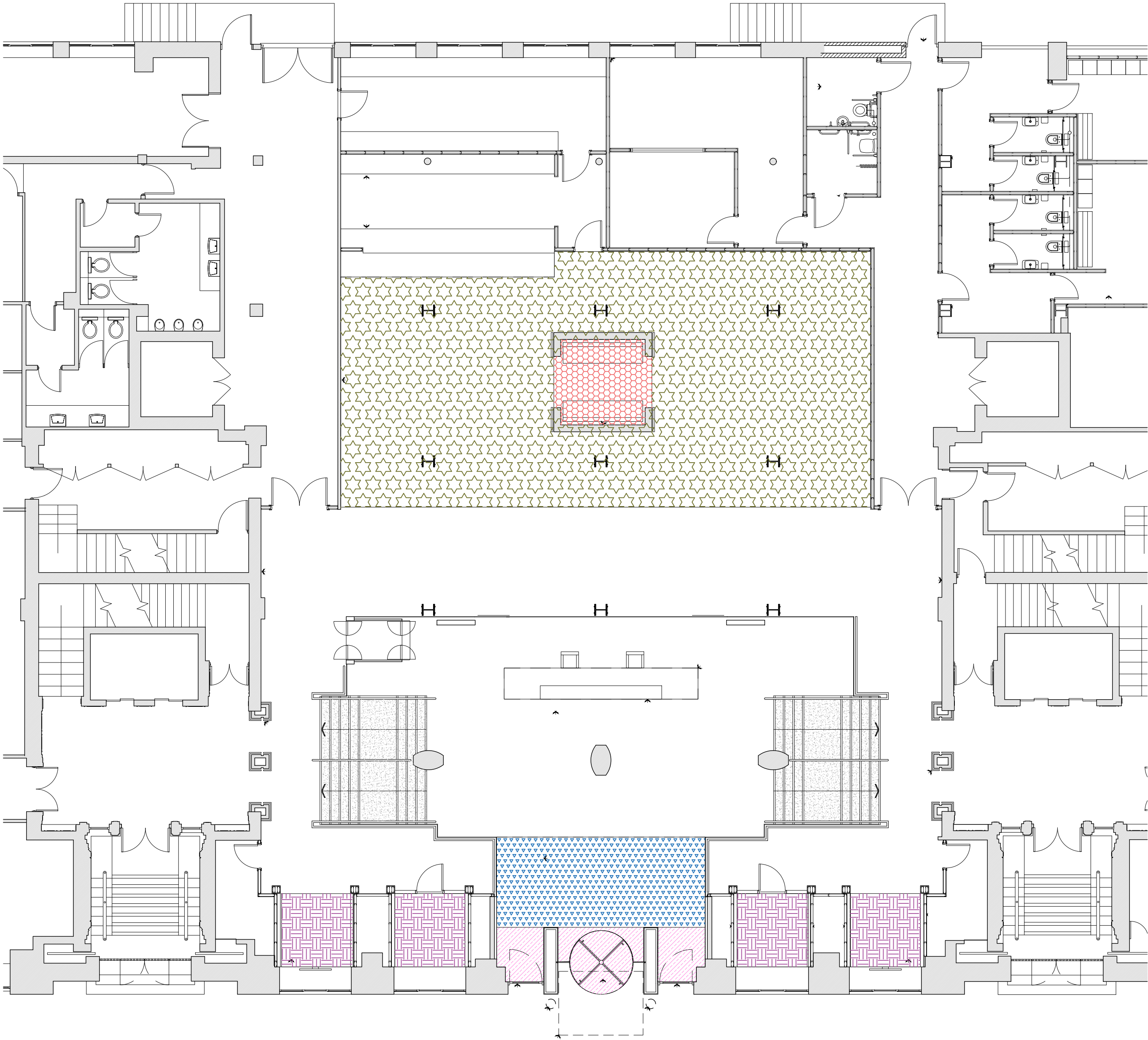




Do not scale off this drawing. All dimensions to be checked on site prior to manufacture and construction. This drawing is the property of The Friday Project and should not be reproduced without permission. All discrepancies to be brought to the attention of the architect immediately. This drawing to be read in conjunction with the specification / bill of quantities and related drawings.

REVISION			
-	FIRST ISSUE	13.07.25	LA
A	NOTE REGARDING REFURBISHMENT WORKS TO EXISTING STAIRS ADDED TO DRAWING	14.07.25	LA
B	BUILDING DIRECTORY POSITION AMENDED	17.07.25	LA
C	PLAN & FLOORING UPDATED	14.08.25	LA

FLOORING KEY	
	F01 - Cafe Area LVT Interface Woodgrains ref. A00203 Chestnut
	F02 - Cafe Area LVT Interface Woodgrains ref. A00210 Teak
	F03 - Meeting Room Carpet Tarkett Desso Desert ref. AC89 1914 (GRID) Tarkett T: 0800 328 2115
	F04 - Entrance Matting Boulevard Matting in Nightfall or similar approved.
	F05 - Primary Entrance Barrier Matting Gradus Esplanade system in Nightfall or similar approved.
	F06 - Existing Timber Stairs Existing timber stair treads and risers to be sanded, stained and lacquered with a clear matt slip resistant lacquer.
NOTES: - All finishes noted above to be agreed with the client. - Condition of existing floor slab to be checked and any repairs or build up required should be allowed for. - Where no new finish is indicated, the existing floor finish is to be deep cleaned and repaired as required. - All new floor finishes to be laid in accordance with manufacturers installation instructions. Recommended vinyl adhesive, welded joints, tile adhesive, grout etc to be used. - All floor finishes to be laid so as to provide level threshold, compliant with Building Regulations. - Allow to install single naplock trim between carpet and existing resin floor. Designer to approve. - Allow to for appropriate trim between existing floor finish and new bar apron LVT floor finish.	

APAM	client
BRIDGEWATER HOUSE 58-60 WHITWORTH STREET, M1 6LT	project
PROPOSED FLOOR FINISHES PLAN	title
VBC03	job No.
AL06 / C	dwg No.
1:100 @ A2	scale
LA	drawn

