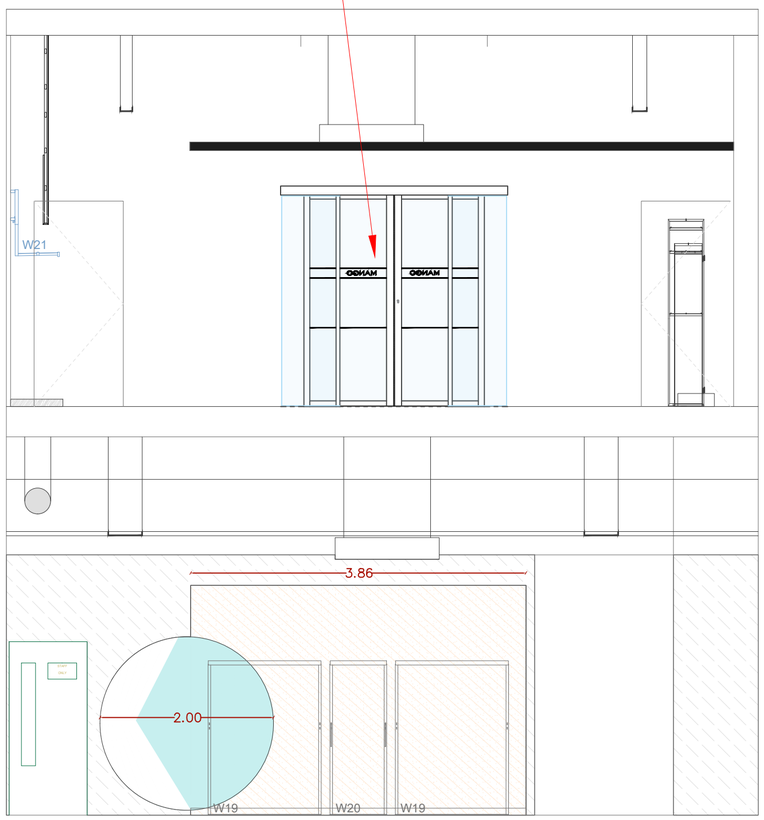
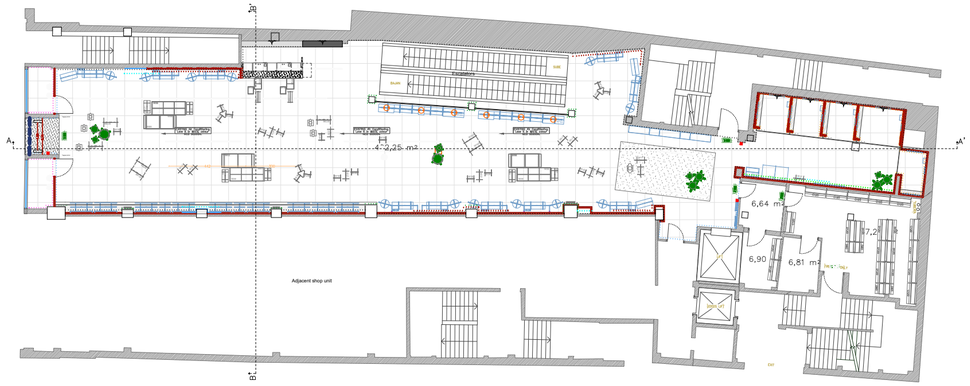
New telescopic glass door



SECTION B - B'



GROUND FLOOR

GROUND FLOOR



BASEMENT

BASEMENT

NOTES – AUTOMATIC SLIDING DOOR SPECIFICATION

- Colour: RAL 9005, 70% semi-gloss finish.
- Glazing: 28 mm double-glazed clear insulated glass unit (DG28) comprising 2 × 6 mm laminated safety glass (LSG), with Ug = 1.0 W/m²K and black Warm Edge spacer.
- Door Operator: ES 400 PRO automatic sliding door operator, TÜV certified and compliant with DIN 18650 and BS EN 16005, or approved equivalent.
- Fire Alarm Interface: The door operator shall be interfaced with the building fire alarm system to automatically open the doors and hold them in the open position upon activation of the fire alarm. A normally open (N/O) volt-free contact, provided by others, shall be terminated at the operator controller.
- Power Failure Operation: In the event of a mains power failure, the doors shall automatically open using the integral battery back-up and remain in the open position until the mains supply is restored.

0 0.5 1 2 3 4 5m

SCALE BAR 1/50

Drawn by: H.S.	**Project name:** MANGO MANCHESTER MARKET		**Gross area** 639.71 m²	**Net area** 592.21 m²
Checked by: P.B.E.				
Signed by: Pedro Blaya Escarré	**Project Address:** 90-100 Market St, Manchester M1 1PB, UK			
Project number: 25.065	**Client:** MANGO	**Representative:**		
Date: 10/07/2026	**Drawing Title:** SECTION B - New access doors	**Sheet** 08	**Issued by:** RETAILAB STRATEGY CREATIVITY GROWTH	
Scale: A2: 1/50				
Version: V.2				

North

MANGO