

Proposed Shopfront Elevation

System: Senior Aluminium's SD & SFG Ground Floor Treatment (None Thermally Improved)

Glazing: Double Glazed Units comprising of 4mm Low-E Toughened Safety Glass, Black Warm Edge Spacer Bar & Argon Filled Cavity with a 1.1(W/m2K)

Finish: Polyester Powder Coated Finish RAL 7012

Automatic Sliding Doors: Come Complete with 2no Hook Locks, 13mm DDA Compliant Threshold & 2no Full

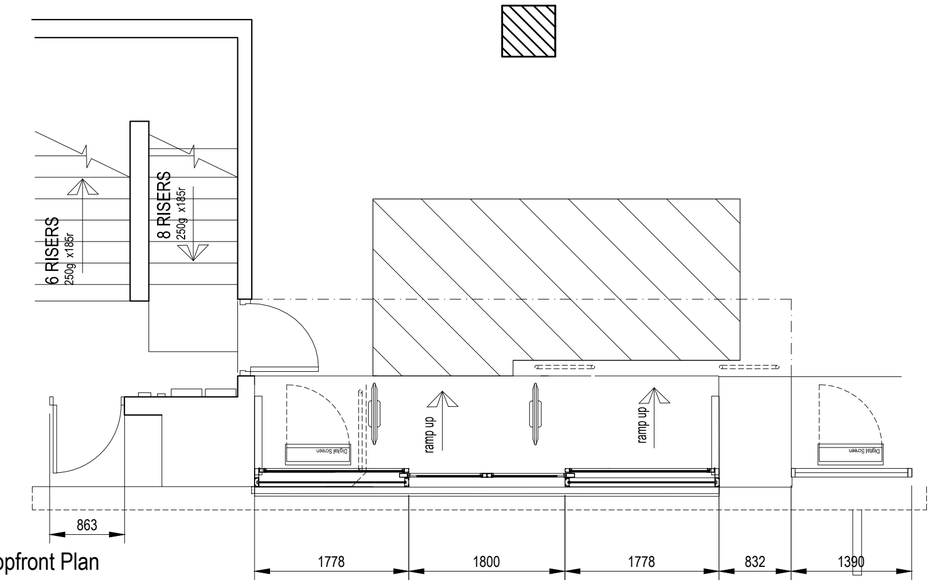
Pocket Screen Doors & EntreMatic EMSL 2400 Sliding Operators with Internal & External Activation Sensors, Morning Entry Key Switch & Programme Selector.

*Note all automatic Doors are BS EN 16005 - Power Operated Pedestrian Doorsets Compliant

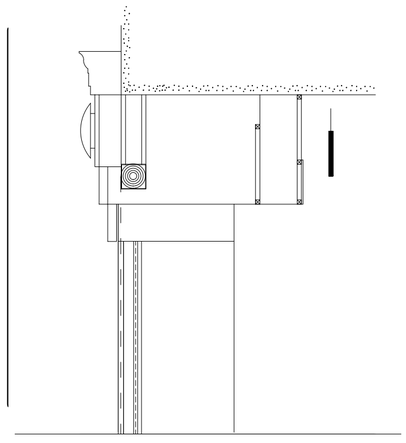
Quantity of Positions: 1
Total Perimeter: 15.6m
Total Area: 13.1m²

NOTES
Do not scale this drawing unless for planning purposes

CONSTRUCTION



Proposed Shopfront Plan



Proposed Shopfront Section

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1 Thane Road
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Project Name
Store 1108
Manchester Piccadilly
Manchester M1 1LY

Drawing Title
Ground Floor
Proposed
Shopfront Setting out

Dept. Architectural
Drawn EEK
Approved Approved
Scale 1:50
Date 20/07/16

Drg No. 1108 / C237086 / 140-A2
Rev. -

1 : 50 0 1 2 3 4 5 10mts

Original sheet size A2

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John Kirby Print date: 11 August 2016