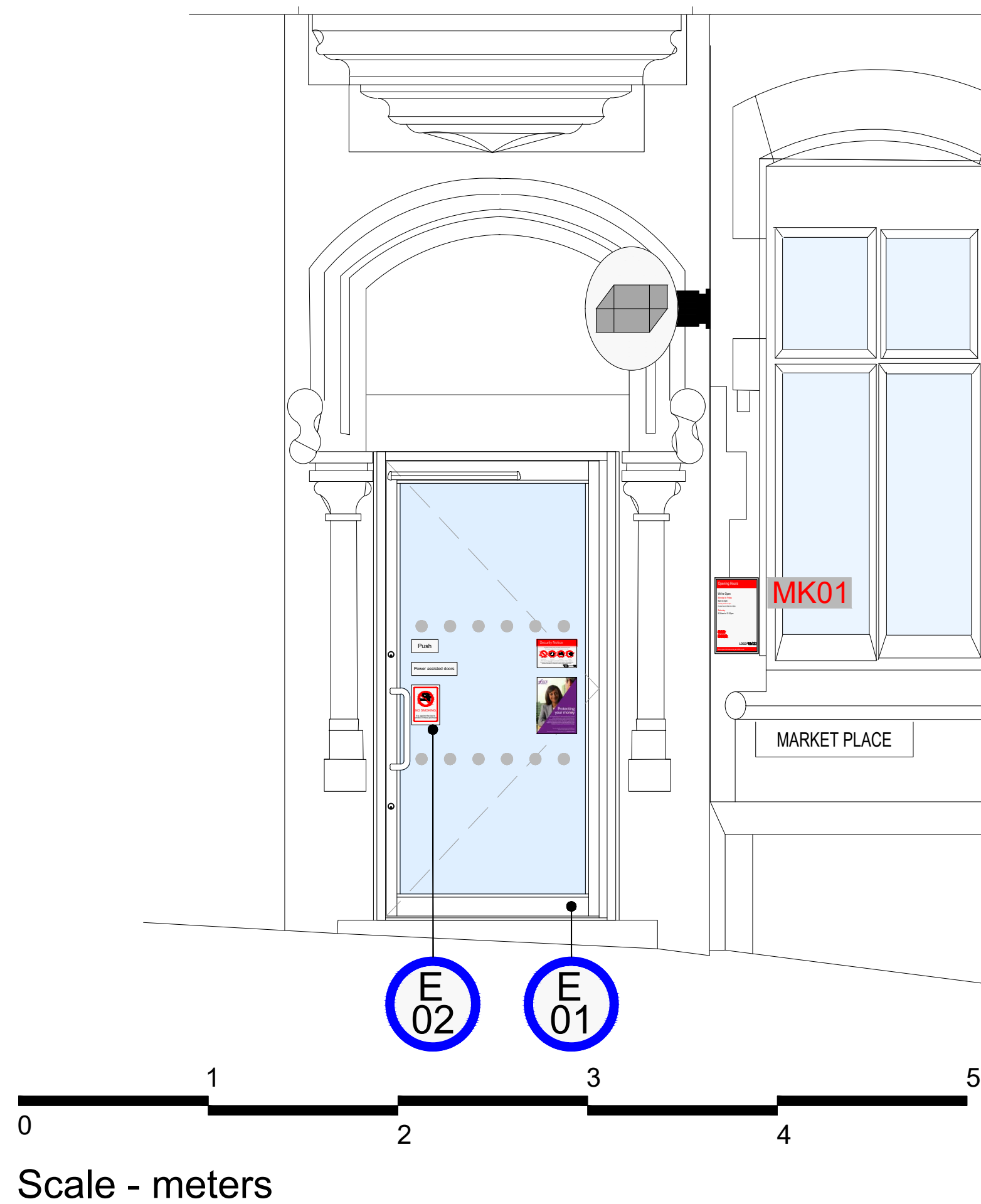
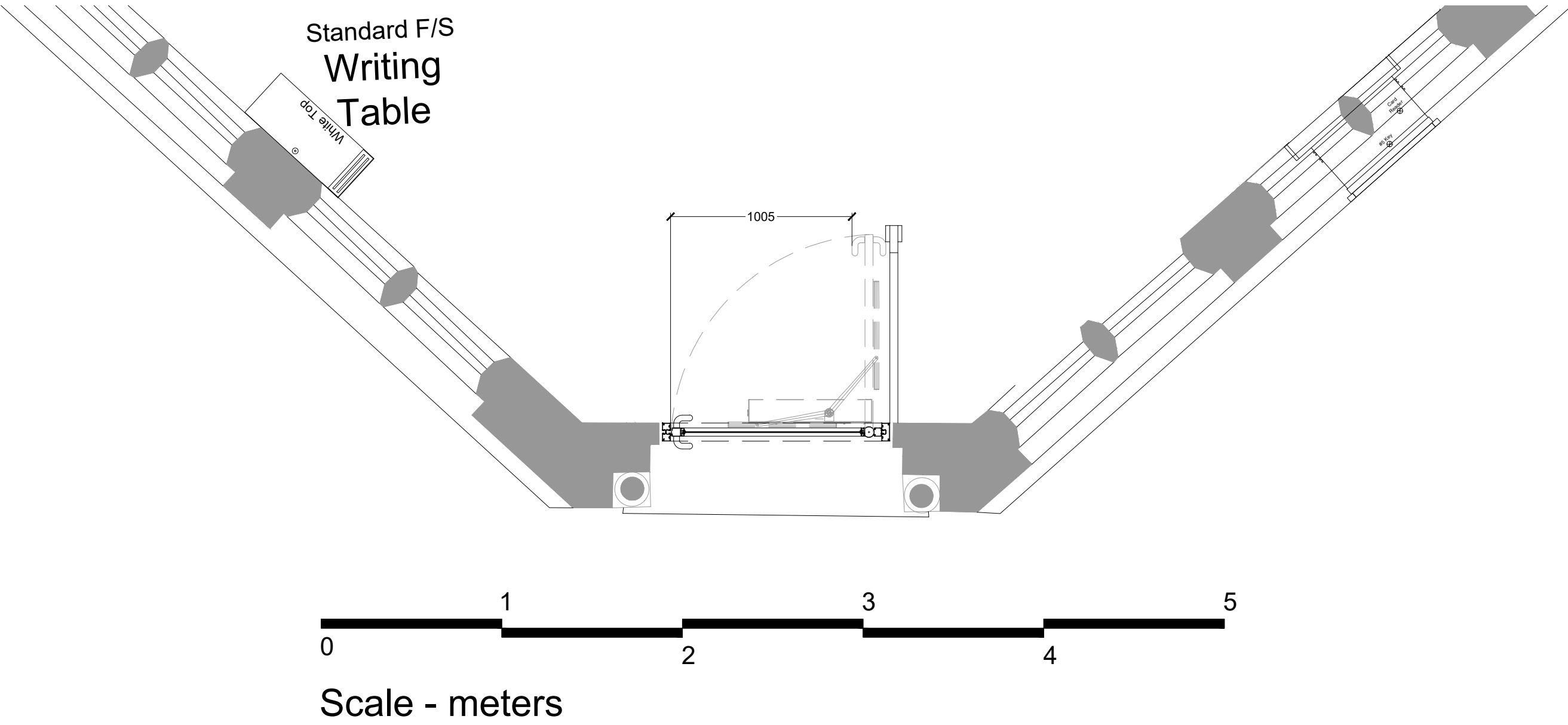


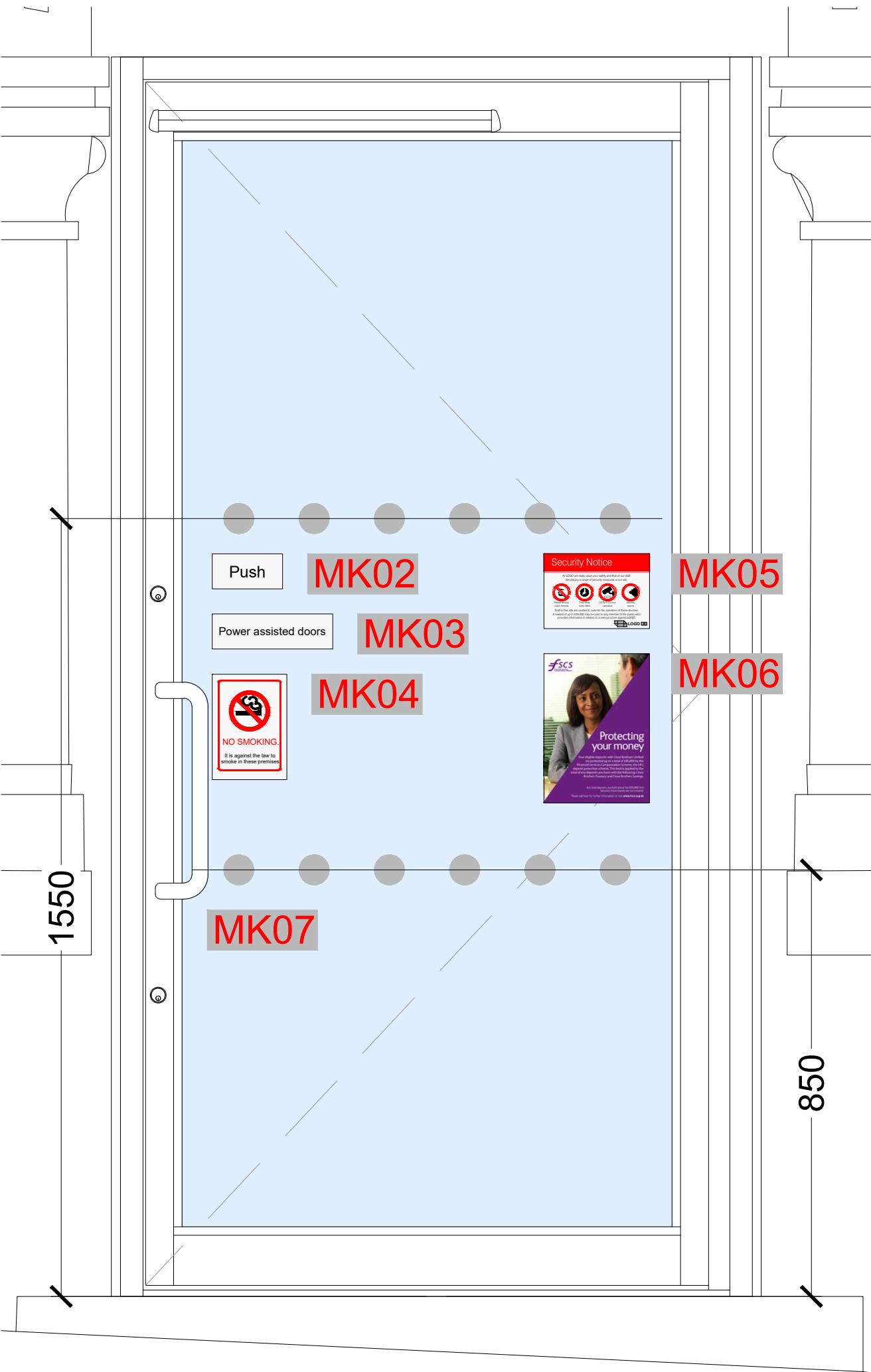
Elevation - Front | 1:25 @ A1



Plan - Entrance Doors | 1:25 @ A1



Detail | 1:10 @ A1



Scope of Works

- E01 Existing entrance door to be replaced with new, to the same extent as existing. To be installed within existing shopfront frame and packed out accordingly. Finish to match existing. New door to be push button operated externally and automatically activated internally. Existing door push pad to be reused. New barrier to be installed. Existing writing shelf to be removed and wall made good. new writing table to be installed.
- E02 Existing shopfront vinyl marketing to be removed where shown. New vinyl marketing installed and set out as shown. Refer to marketing items for further details.

Marketing Items - External

Dwg Ref.	Art Ref.	Artwork Example	Material/Notes/Bespoke Text
MK01	DS3 'AD'		White vitreous enamel panel with a 10mm brushed stainless steel frame. 'We're open Monday to Friday 9:30 am to 4:30 pm Saturday Closed'
MK02	DS1 'Push'		Reverse applied vinyl Push Doors Sign. Double sided. Reverse to be "Pull"
MK03	DS4 'Power Assisted Doors'		Reverse applied vinyl Power Assisted Doors Sign. Double sided.
MK04	SS2 / SS3		Reverse applied vinyl. No smoking sign / keep clear sign. Keep clear to internal face.
MK05	SN1		Reverse applied vinyl.
MK06	FSCS		Reverse applied vinyl. FSCS Sign.
MK07	GM		Reverse applied vinyl. Dusted crystal manifestation dots. 2No. rows set between 850-1000 and 1400-1600 from FFL. Align with any existing manifestation where present.

Note: Part M 2.27c. 'when they are swing doors that open towards people approaching the doors, visual and audible warnings are provided to warn people of their automatic operation when both opening and shutting'

Note: No survey Data available. Door to be increased in width to match AD-M2 where possible. If not possible following survey consult AXIS ASAP.

Notes:	Rev	Date	Notes	Rev	Date	Notes
Copyright of this drawing is reserved by AXIS Architecture and issued on the condition that it is not copied, reproduced or disclosed to any third party either wholly or in part without the consent in writing of AXIS Architecture. The contractor must verify all dimensions on site before making shop drawings or commencing work of any kind. RESIDUAL RISK Wherever possible unnecessary risk is designed out of these proposals. Where residual risk remains this is assessed and identified on the relevant drawings with this symbol. Refer to the note and the relevant measures in the Health + Safety documentation						

Client Real Estate Services	Project Hinckley Door Replacement Programme					Title Proposed Plans & Elevations Front Elevation & Ground Floor Entrance Door Detail	
Status PROPOSED	Scale A1 1:25	A3 1:50	Date 17.03.26	Drawn LDD	Checked RAS	Job No. 26700-6705-MW10-PR-DT01	Revision -
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