



Existing opening to be wider. Existing floor tiles to be retained. Add new floor tiles to match existing pattern.

Reinstate pre-existing door and partitions with a new fire rated timber door and timber stud partition

Existing door to be replaced with a new fire rated door (Fd-30S) to provide a clear door opening width of 957mm and to match existing door style

Existing glazed door to be replaced with a new power operated glazed door to provide a clear door opening width of 957mm and to match existing door style. Including wall mounted push pads.

Existing entrance door to be replaced with a new power operated door to provide a clear door opening width of 957mm and to match existing door style. Including push pads.

Existing door to be replaced with a new power operated door to provide a clear door opening width of 957mm and to match existing door style. Including wall mounted push pads.

Provide new tea point and services connections

Existing double doors to be replaced with a new power operated fire rated double doors (Fd-30S) to provide a clear door opening width of 957mm and to match existing door style. Including wall mounted push pads.

Existing door to be replaced with a new fire rated door (Fd-30S) to provide a clear door opening width of 957mm and to match existing door style

NOTE: All new doors to be hold open and provided with Free-Motion door closers (or similar approved) linked to the fire alarm system.

PROPOSED Ground Floor Plan
Scale 1:50

PLANNING and LBC

Rev	Description	Date	By
P06	Drawing amended	07/11/24	JM
P05	Drawing amended	30/10/24	JM
P04	Lift platform size increased	21/06/24	JM
P03	Drawings amended	28/03/24	JM
P02	Drawings amended	21/03/24	JM
P01	Issued for comments	22/02/24	JM

Barker MAJESTY HOUSE, AVENUE WEST
SKYLINE 120, BRAINTREE
ESSEX, CM77 7AA
T: 01279 647111
W: www.barker-associates.co.uk
E: mail@barker-associates.co.uk

Client: UNIVERSITY COLLEGE LONDON

Project Title: Accessibility Works at
Political Sciences School, 36-38 Gordon Square,
London, WC1H 0PD

Drawing Title: Proposed Ground Floor Plan

Drawn	Checked	Scale	Date
JM		1/50 @ A1	21/02/2024

ARCHITECTURAL

Drawing Number	Status	Revision
P24-0166-BA-A1-GF-DR-A-3201	S0	P06

Scale 1:50
0 0.5 1 1.5 2 3 4 5 (metres)