



Existing Plan - Ground Floor

Scale: 1:50@A3

MAC 131 BUCHANAN STREET, GLASGOW

RDDC UK & I ONE FITZROY PLACE, 6 MORTIMER ST, LONDON W1T3JJ EMAIL: XXXXXXX@ESTEE-LAUDER.CO.UK *ALL DRAWINGS, SPECIFICATIONS AND RELATED DOCUMENTS IN PROPERTY OF ESTEL LUDDER COMPANIES AND MUST BE RETURNED UPON REQUEST. REPRODUCTION OF DRAWINGS, SPECIFICATIONS AND RELATED DOCUMENTS IN PRO REWHOLE IS FORBIDDEN WITHOUT ESTEL LUDDER COMPANIES WITHTN FERMISION.

Fire Safety Legend

SMOKE DECTECTOR

SMOKE DETECTOR IN VOID

HEAT DETECTOR

MANUAL CALL POINT

SOUNDER/BEACON BASE

CONTROL PANEL

FIRE ALARM INTERFACE

FIRE ALARM REPEATER PANEL

DESIGN Development Centre UK&I

BRAND NAME MAC

PROJECT NAME

131 BUCHANAN STREET,

GLAS GOW

DRAWING TITLE

EXISTING PLAN - GROUND FLOOR

DRAWING NUMBER

MAC 1068575968

03

DATE 14/06/23

14/12/23

SCALE

As Noted

REVISION NO.

DRAWN BY

AS

REVISION NOTES

REVISION NO.: A DATE: 14/12/23 REQUESTED BY:

Local Authorities

DESCRIPTION: refer to Local Authorities comments

GENERAL NOTES

 All works to be carried out in compliance with the Building Standards (Scotland) Regulations 2004,as amended, all relevant British Standards, Codes of Practice and in accordance with all relevantgood building practice.

- All dimensions are in millimeters unless otherwise noted.

 All materials, fittings & components must be installed within the strict guidance of manufacturersinstallation instructions specifications and details and be compliant with any other British or EuropeanStandard named herewith.

All down takings to comply with BS 6187:2011 and Health & Safety at Work Act 1974.
All building elements, products and components to comply with BS 7543 for

durability. Levels ofworkmanship to be in accordance with relevant criteria set out in Section 0.8 of BSSR TechnicalHandbook for Non-Domestic buildings.

- Fitness of materials, fittings and components or parts thereof to comply with any of the standardsset out in Section 0.8.4 of BSSR

Technical Handbook for Non-Domestic buildings. - All electrical work to be to the IEE wiring regulation latest edition, BS 7671:2018 as amended.

- Emergency lighting to be in accordance with BS 5266 Part 1: 2016.