



NOTES

Do not scale from this drawin contractor before construction

Do not scale from this drawing. All dimensions to be checked by the contractor before construction and prior to the fabrication of any component. Discrepancies to be reported to LMA Architects

This drawing is copyright of LMA Architects. This drawing cannot be copied or reproduced in part or full without the written consent of LMA

0 1 2 3 4 5 6 7 SCALE OF METRES 1:100

PROPOSED FINISHES

New thermally broken aluminium curtain wall framing and spandrel panels to have powder coat finish in dark brown colour to match existing.

New standing seam powder coated aluminium flat roof areas at each corner to replace existing lead timber cored roll finish.

New glazed areas shown hatched thus, finish generally to be clear subject to manufacturer recommendations for solar gain.

All new flashings, copings etc to match new curtain walling.
Colour to be RAL 8014 or similar - TBC by main contractor by
matching an area which has not been exposed to sunlight or

Window units within curtain walling to be side hung casements fitted with restrictors to limit opening to 100mm for ventilation only.

A 03.07.24 Updated as per client's comments. JMcP
Revision Date Description By

Suite 11 | 276 Vincent Street | Glasgow, G2 5RL | 01412642991

Suite G1 | 18 Wellington Square | Ayr, KA7 1EZ | 01292 611727

studio@|-m-a.co.uk | www.l-m-a.co.uk

Client

Mariott Hotels

Project
Recents Park M

Regents Park Mariott, (LONRP_BE_1)
128 King Henry's Rd,
London NW3 3ST

Proposed Elevations Sheet 2 of 2

PLANNING

Job Number Drawing Num

2533 L(02)0

1:100 @ A0 JMcP / MMcH Jan '24

C:\Users\JackMcPike\OneDrive - Lawrence Macpherson Associates\2533 - Regents Park Marriott\Drawings\2.00 AutoCAD\02 GA Elevations\PLANNING\2533-LMAL(02)-001 - Proposed Elevations.dwg