







of 137 Euston Roof of rear Road Roof condenser serving the new residential Euston Road offices escape from 137 Alternative means of Wall mounted (B | 083) (080 A Photovoltaic Panels (4 x 1.6m²) 074 PROPOSED ROOF PLAN Openwork brick bond to allow for ventilation to fire escape staircase Scale: 1.50@A3 Rear of 135 Euston Road 16 Flaxman Terrace Void rooflight Retractable Roof Terrace (10m²) GlassBalustrade Timber Decking Panels (4 x 1.6m²) Photovoltaic 800 600 opaque laminated glass to window in service adjacent building access gate Rooflight with PV Panels 080 (B | 083) 27 FEB 20 DRAWN: DRAWING THIS DRAWING IS NOT TO BE SCALED, ONLY FIGURED DIMENSIONS ARE TO BE FOLLOWED (UNLESS THE DRAWING IS PART OF A PLANNING APPLICATION). CONTRACTORS ARE TO CHECK ALL DIMENSIONS BEFORE WORK COMMENCES, AND REFER ANY APPARENT DISCREPANCY TO THE ARCHITECT. THIS DRAWING IS THE SOLE PROPERTY OF M.R PARTNERSHIP LIMITED, MAY NOT BE COPIED OR REPRODUCED IN ANY MANUER WHATSOEVER WITHOUT THE OWNERS WRITTEN CONSENT. (6) COPYRIGHT. 27.03.2017 Revised scheme DWG FILE: 1:50@A3 PROJECT PLANNING APPLICATION REAR OF 137 EUSTON ROAD LONDON NW1 Revised scheme Issued for Planning Revised scheme Revised scheme DRAWING NUMBER: **PROPOSED** FLAXMAN TERRACE ROOF PLAN 41 FOLEY STREET TEL: LONDON W1W 7TS FAX: M•R PARTNERSHIP ARCHITECTS & INTERIOR DESIGNERS 2925A : (020) 7631 5405 : (020) 7631 5186 074 NO.







