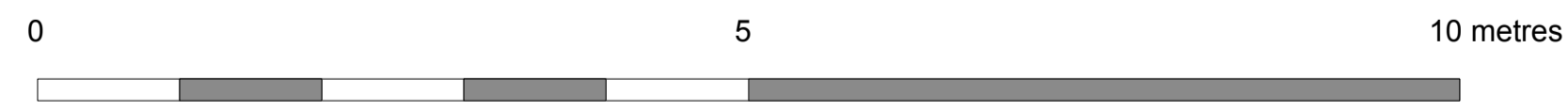
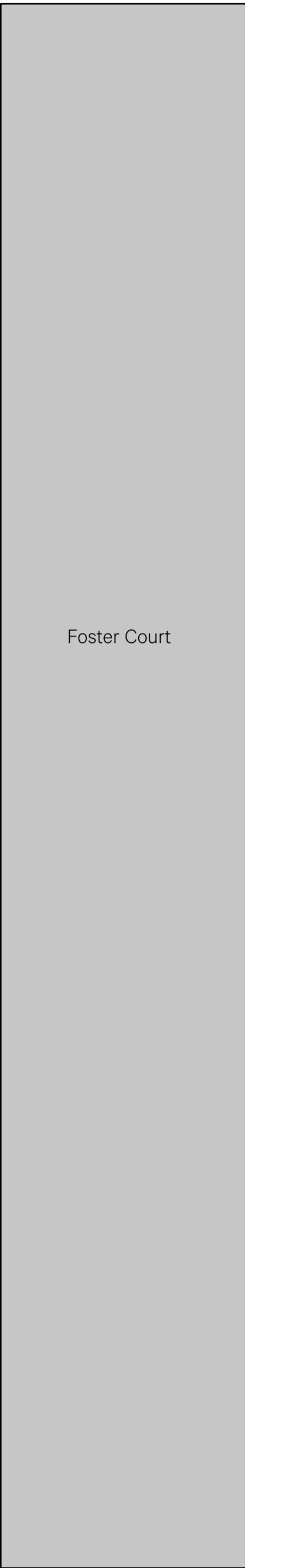
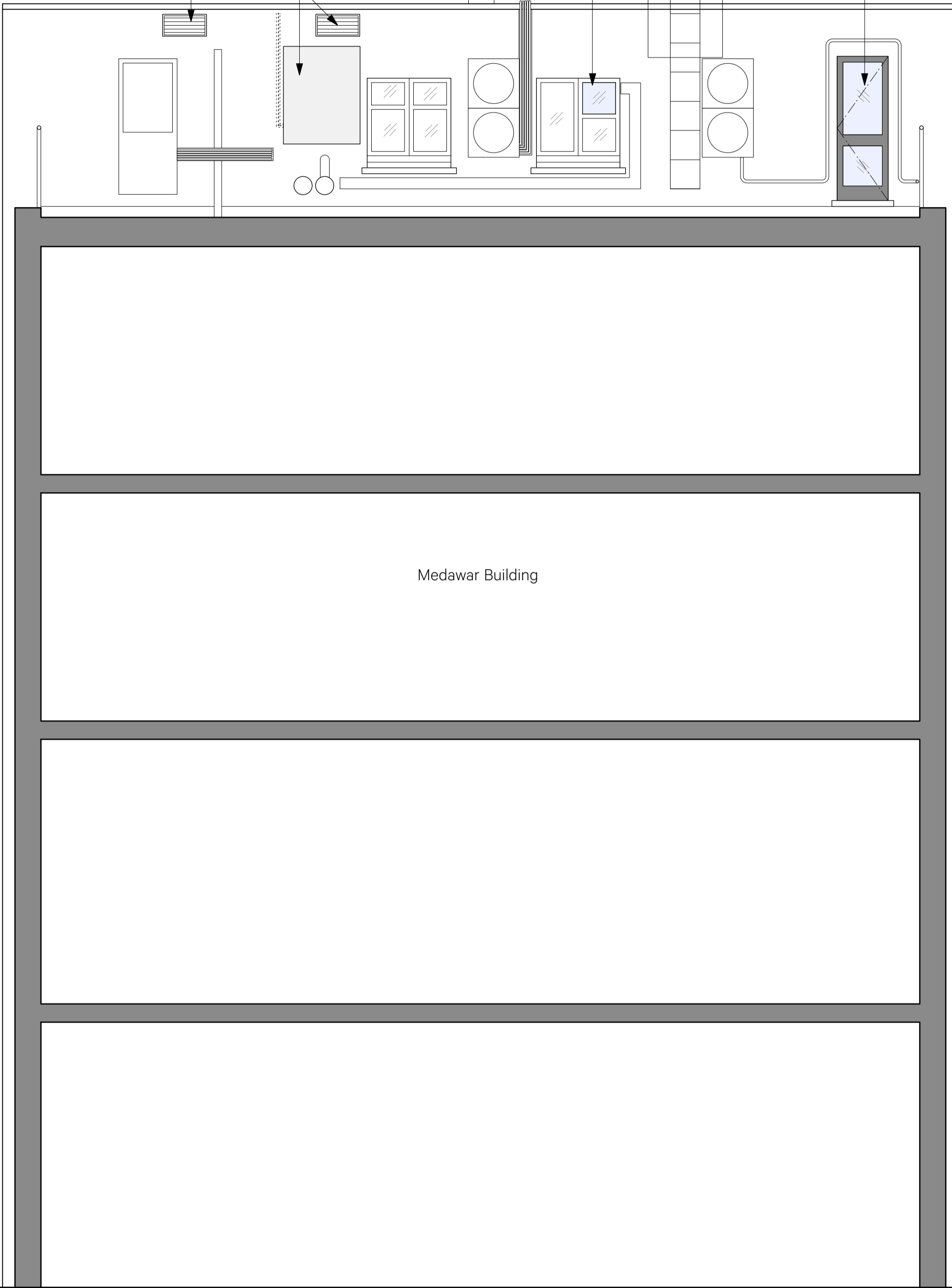
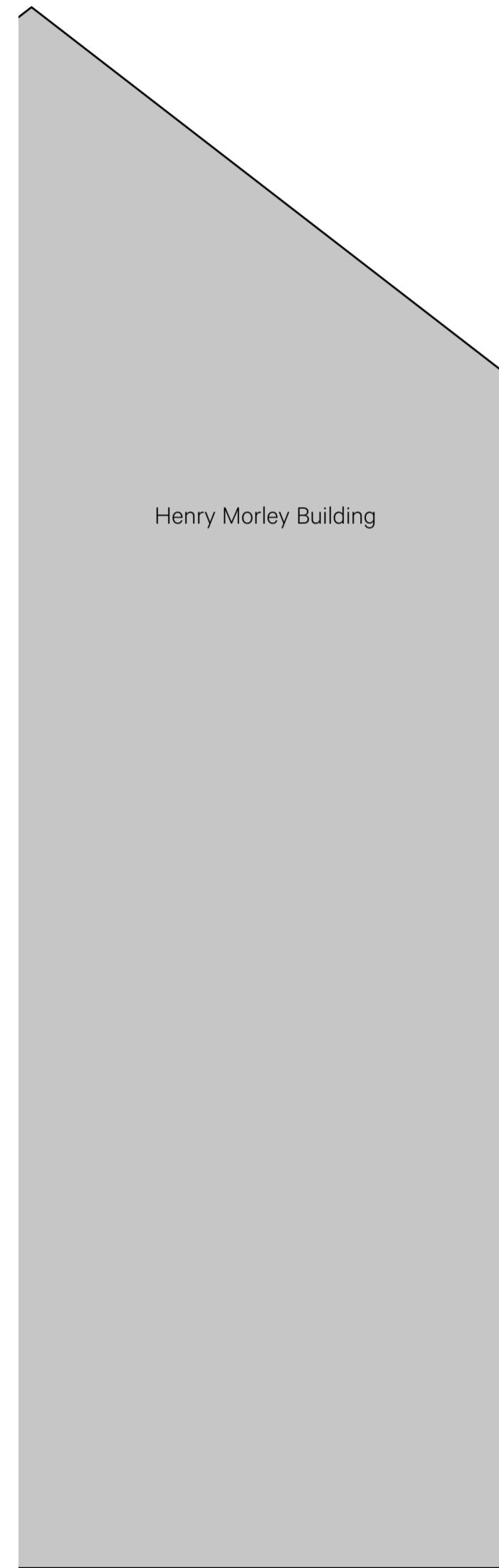


New intake and exhaust grilles flush in wall

New condenser unit and connecting pipework

New glazing pane and existing redundant services stripped out

Existing cill lowered and new timber and glazed fire escape door installed, to be painted black. Existing condenser pipework altered to suit new door location.



Revision	Date	Amendment	Notes											Client	Project	Drawing	Scale	Date	Drawn	SW	Burwell Architects	
A	23.03.20	Issued for planning application												University College London	UCL Biosciences CBER	Medawar Building - Proposed Section A	1:50@A1 / 1:100@A3	March 2020	SW		info@burwellarchitects.com	www.burwellarchitects.com
												Project N°	Drawing N°	Revision	Unit 001 California Building London SE13 7SF +44 (0) 2083 056010							
												774	774/PL/007	A								

NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. THE CONTRACTOR/MANUFACTURER IS RESPONSIBLE FOR CHECKING ALL DIMENSIONS AND QUERING ANY DISCREPANCIES. THIS DRAWING IS THE PROPERTY OF BURWELL ARCHITECTS LTD. COPYRIGHT IS RESERVED BY THEM AND THE DRAWING IS ISSUED ON CONDITION THAT IT IS NOT COPIED, REPRODUCED, RETAINED OR DISCLOSED TO ANY UNAUTHORISED PERSON, EITHER WHOLLY OR IN PART, WITHOUT WRITTEN CONSENT.