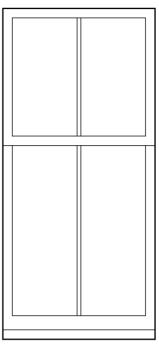


W4

West elevation sash and case window, bathroom, to be painted white internally and externally, bottom sash with obscure glazing



W5

Rear elevation sash and case window, existing office/ proposed dining area, to be painted white internally and externally

W1

Front elevation sash and case windows, to be painted green externally to match other windows on the street, white internally

All windows to be replaced with double glazed timber sash-and-case windows, on a 'like for like' basis, to match existing in style, size and operation as shown above

All dimensions to be site sized prior to manufacture

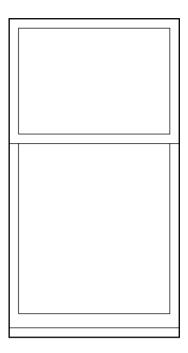
Rear elevation sash and case windows,

bedroom, to be painted white internally

and externally

Rear elevation sash and case window, bedroom, to be painted white internally and externally

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION	Rev Description	Date	Issued		Client
In addition to risks normally associated with the type of work detailed on this drawing, note the following significant risks:				BRUACH	T Hezlett & S Fen
CONSTRUCTION RISKS				ARCHITECTS	
CLEANING AND MAINTENANCE RISKS				bruacharchitects.co.uk 0141 473 4981 Titan Enterprise Business Centre, Queen's Quay, Clydebank	Scale Jo 1 : 20 @ A3 A
DEMOLITION RISKS				All dimensions to be checked on site by the contractor and any discrepancies to be notified to the architect prior to works being commenced.	<u> </u>
				© All Rights Reserved. Copyright in all documents and drawings prepared by Bruach Architects and in any work executed from those documents and drawings shall remain the property of Bruach Architects.	DO NOT SCALE FROM DF





W6

Rear elevation sash and case window, kitchen, to be painted white internally and externally

Job No. Date A1605 Feb 24		Project Internal Alterations, Flat 2/1, 39 Fotheringay Road Drawing Title Window Schedule					
I DRAWINGS		Drawing Number A1605-BRU-ZZ-ZZ-DR-A-31520	Rev				