All proposed windows to be manufactured using hardwood timber sourced from sustainable and managed forestry (FSC or PFEC certified)

All sashes are to be hung on cords, operating over pulleys and counter balanced with lead weights

All proposed windows to be weather sealed to BS EN 6375-1 2009

All proposed mouldings to match existing

All windows to receive a lockable fitch fastener and two finger pulls

Windows WG02 & WF01 to receive new hardwood timber sashes. Existing box frames to remain.

WG01 to be removed and replaced with hardwood fixed light to match existing

Existing door (DG01) to be removed and replaced with hardwood timber door to match existing

Proposed Front Elevation

Scale 1:50 A1

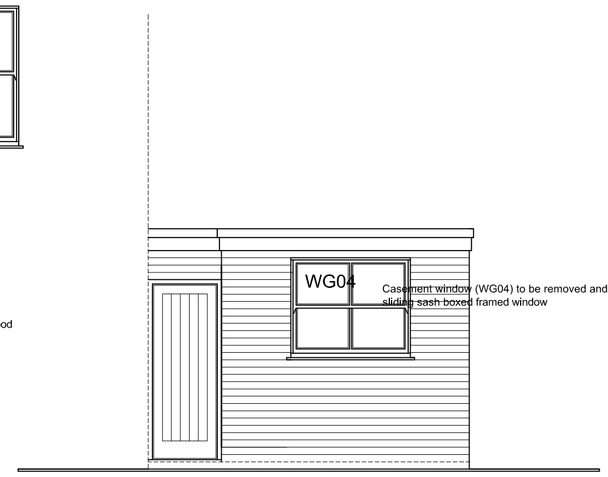
Windows WF02 & WF03 to be replaced with hardwood timber boxed framed sliding sash windows to match existing

Window WG03 to be replaced with 2No hardwood timber boxed framed sliding sash windows to match existing.

Casement window (WG05) to be removed and replaced with hardwood casement fixed glazed window

Proposed Rear Elevation

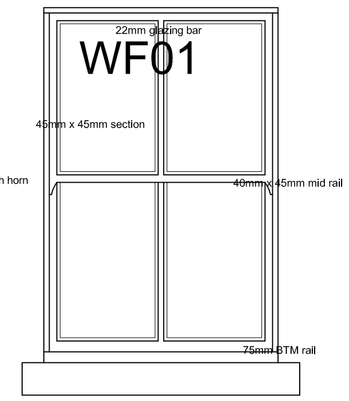
Scale 1:50 A1



Casement window (WG04) to be removed and replaced with hardwood sliding sash boxed framed window

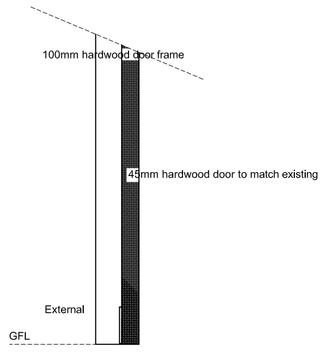
Proposed Side Elevation

Scale 1:50 A1



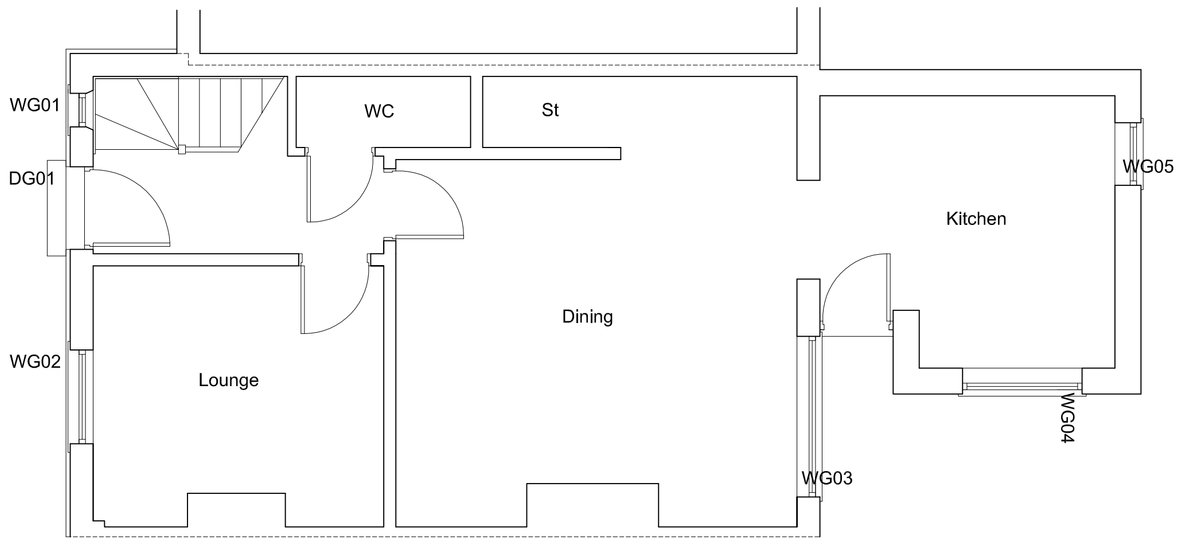
Proposed Sash Window

Scale 1:20 A1



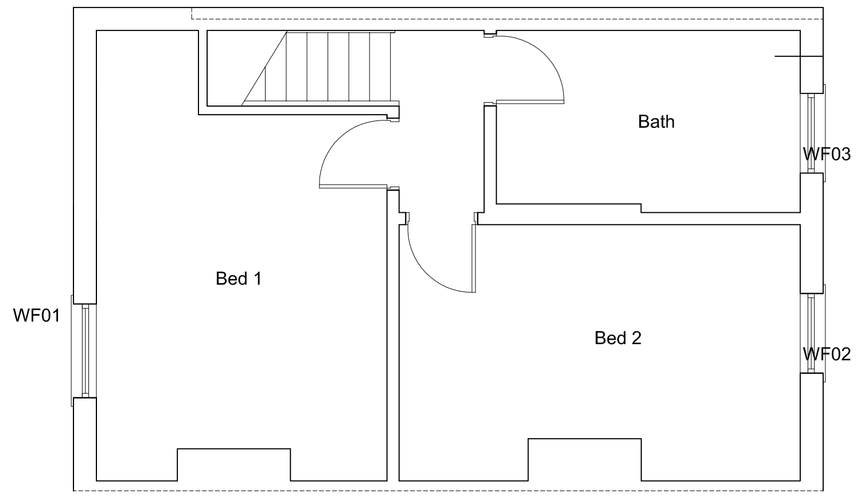
Proposed Door Frame Section

Scale 1:10 A1



Proposed Ground Floor Plan

Scale 1:50 A1



Proposed First Floor Plan

Scale 1:50 A1

Project Title
Replacement Windows

Client
Mr Ronald Naylor

Drawing Title
Proposed Elevations & Floor Plans

JWM Design & Planning
Architectural Design
34 Elmscott Close
New Longton
Preston
Lancashire
PR4 4YN
tel: 07713 217321
e-mail: jamie@jwmdesignandplanning.co.uk

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Project Status
- Planning
- Preliminary
- Comment
- Tender
- Construction Issue

Scale 1:50
Paper Size A1
Date 06/05/2022
Drawn JWM

A

Drawing No 073_2022_02