

1

EXISTING ELEVATIONS

Scale: 1:100



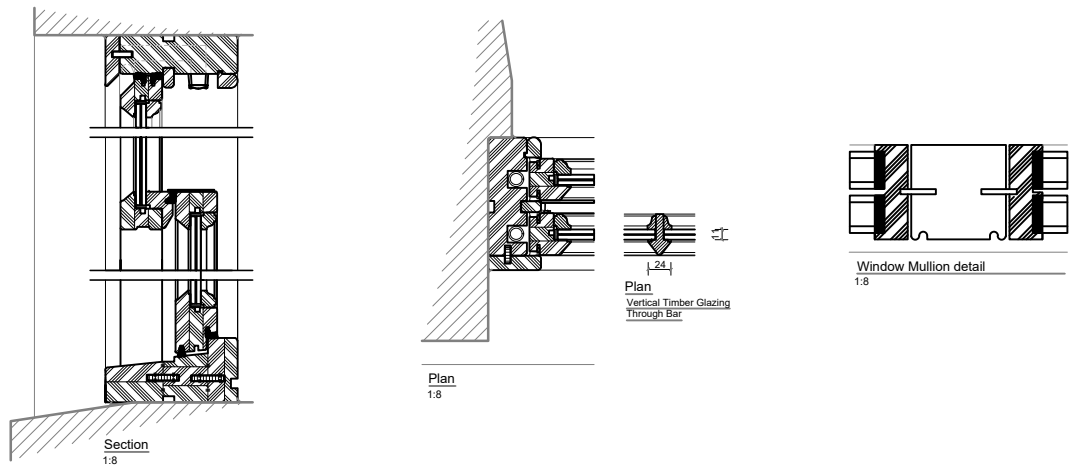
EXISTING FRONT ELEVATION

scale - 1:100

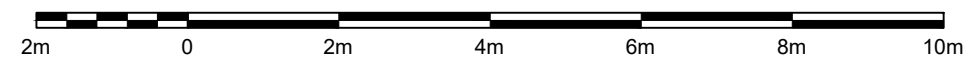
3

WINDOW SECTION DETAILS

Scale: 1:8



1:100



EXISTING FIRST FLOOR WINDOW SCHEDULE

Window Reference	Location	Structural Opening	Window Status	Type
W02	FRONT RECEPTION	Existing	Existing vertical sliding sash timber window (Single Glazed)	TYPE A
W03	FRONT BEDROOM	Existing	Existing vertical sliding sash timber window (Single Glazed)	TYPE A
W04	FRONT BEDROOM	Existing	Existing vertical sliding sash timber window (Single Glazed)	TYPE A
ED01	FRONT DOOR	Existing	Existing timber door with plinth block to feature	TYPE 1

2

PROPOSED ELEVATIONS

Scale: 1:100



PROPOSED FRONT ELEVATION

scale - 1:100

PROPOSED FIRST FLOOR WINDOW SCHEDULE

Window Reference	Location	Structural Opening	Window Status	Type
NW02	FRONT RECEPTION	Existing	New timber window with fixed 11mm slimline double glazing	TYPE A
NW03	FRONT BEDROOM	Existing	New timber window with fixed 11mm slimline double glazing	TYPE A
NW04	FRONT BEDROOM	Existing	New timber window with fixed 11mm slimline double glazing	TYPE A
ED01	FRONT DOOR	Existing	Existing door refurbished with plinth block to feature architrave to be repaired / replaced	TYPE 1

Timber Sliding Sash Window

Window Ref:
NW02, NW03 & NW04Specification
Type: Heritage Sliding Sash Window
Wood: Softwood
Finish: Painted white
Glazing: Slim line double glazed
Ventilation: Trickle

WINDOW TYPE A

Vertical Sliding Sash timber window with 11mm thick slimline double glazed unit with 24mm timber glazing through bar.

Windows to have trickle vents and lockable ironmongery.



REV	DATE	DESCRIPTION	BY	VE
A	OCT'26	LISTED-BUILDING-CONSENT	J.A.L	PP
DRAWING: EXISTING & PROPOSED BUILDING ELEVATIONS				
CLIENT: Mr N Holt		SCALE: AS SHOWN @ A3		
PROJECT: 108 Manchester Road Bury WINDOW REPLACEMENT		DATE: OCT' 2026	DRAWN BY: JAL	
		DWG No: 001	REVISION: A	