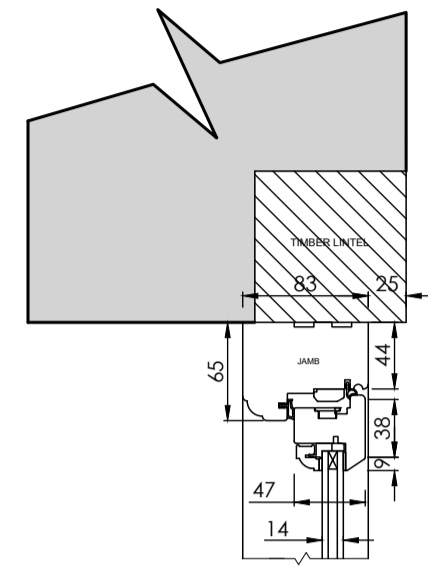
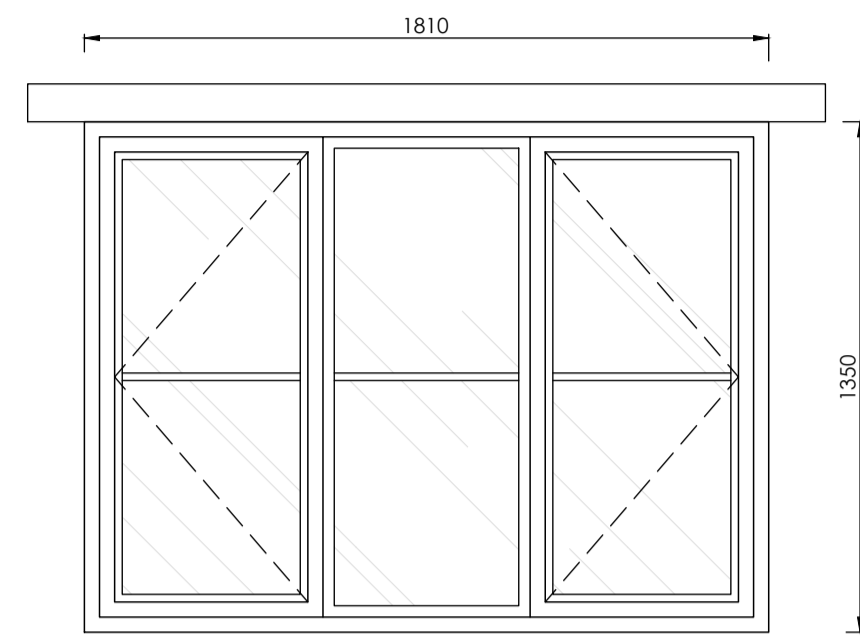
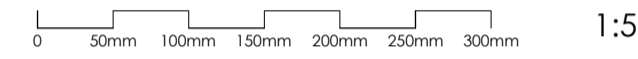


FFW-01

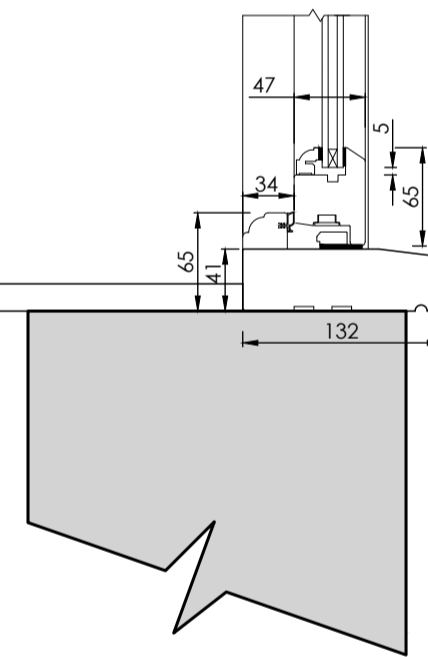
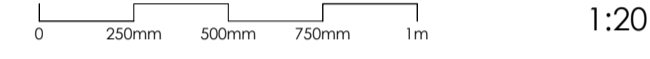


Window Head 1:5

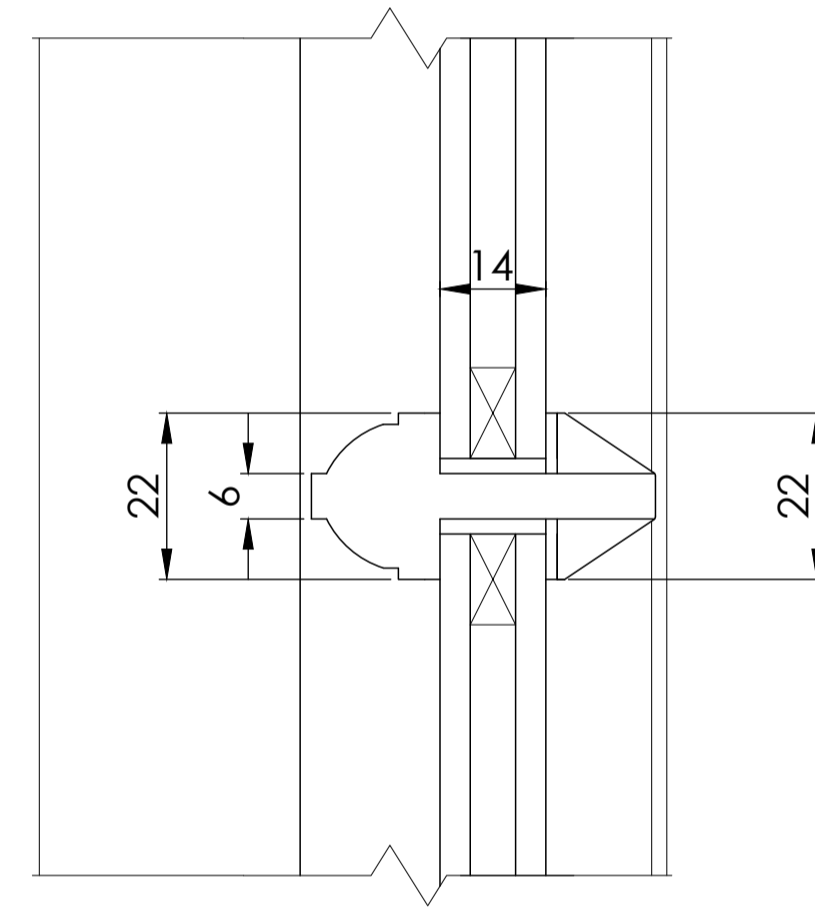
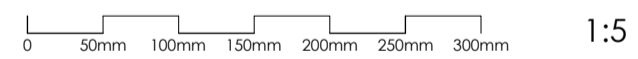


FFW-01 - First Floor Window - Double Glazed, Timber Frame.

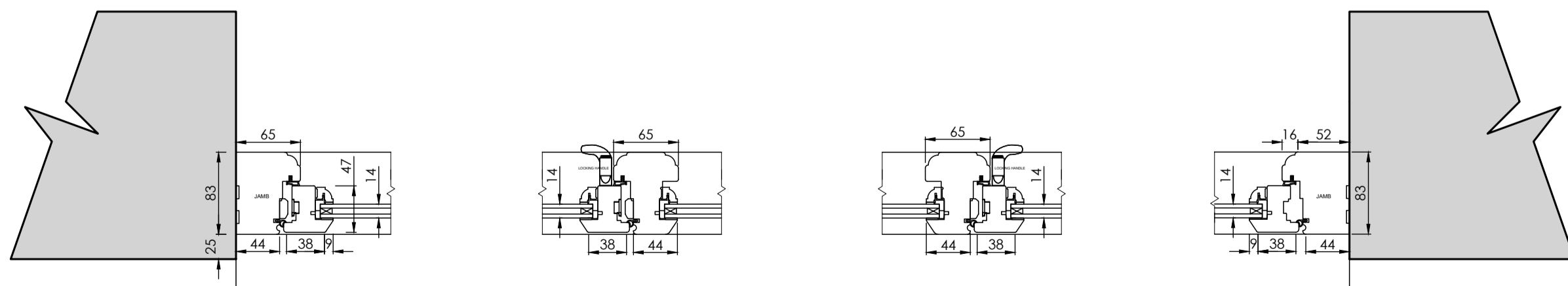
Elevation 1:20



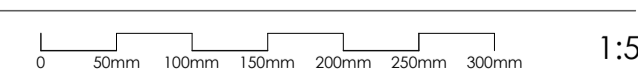
Window Cill 1:5



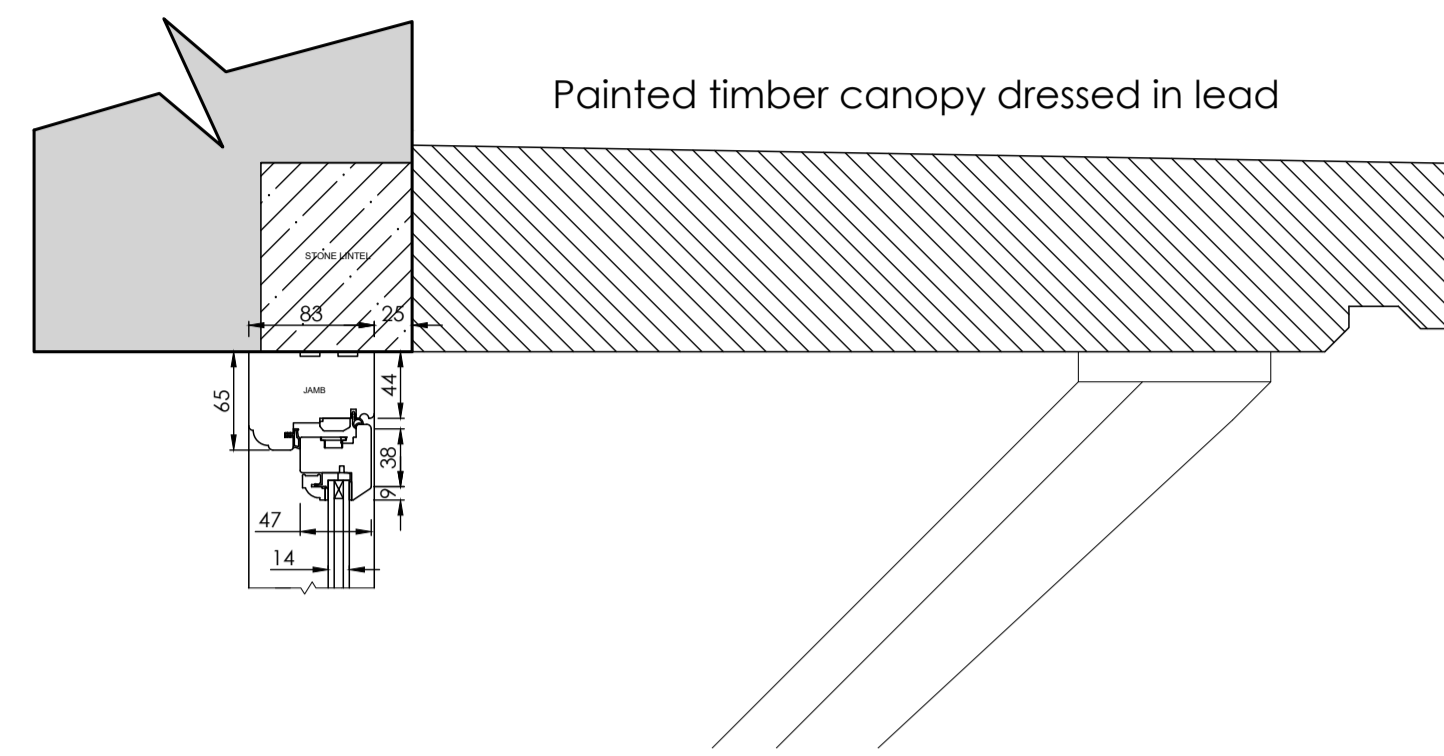
Glazing Bars 1:1



Window Jambs



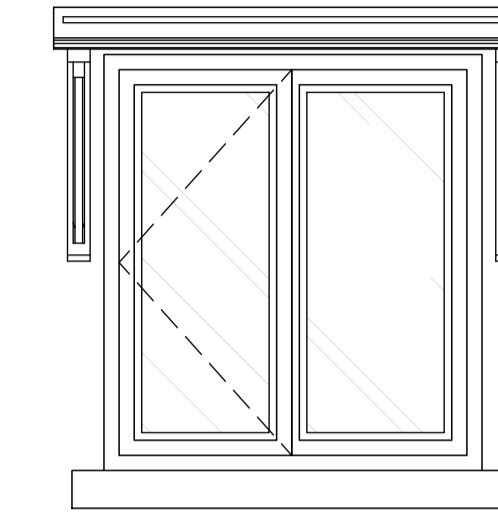
FFW-02



Window Head 1:5

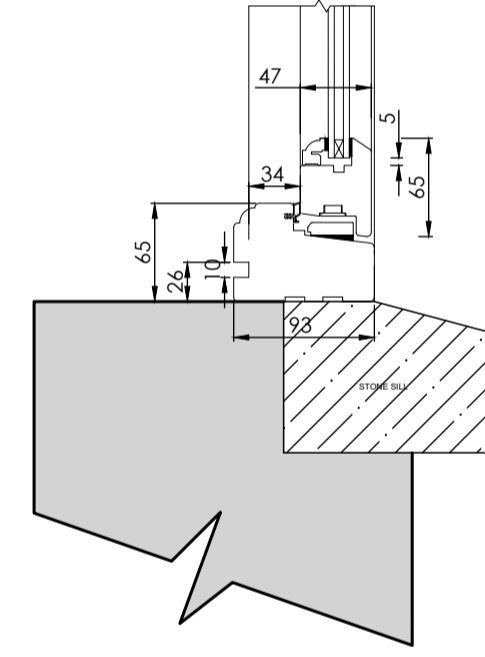


Timber canopy with lead covering and flashings

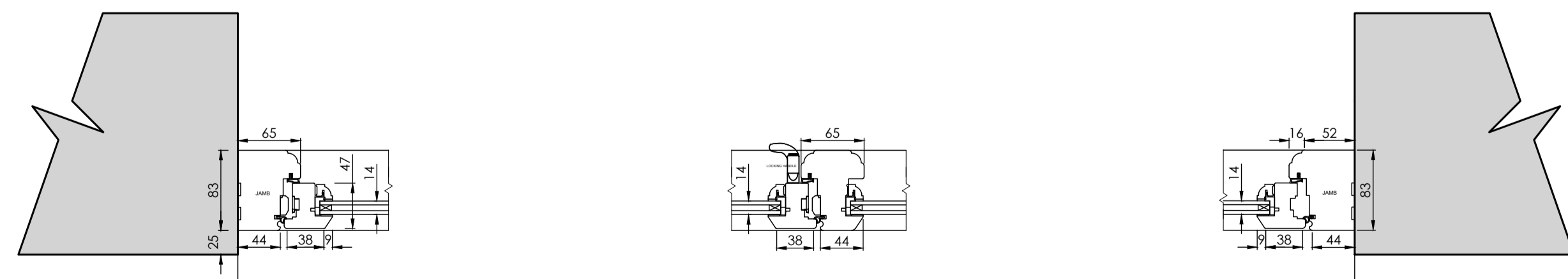
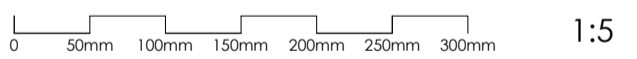


FFW-02 - First Floor Window - Double Glazed, Timber Frame.

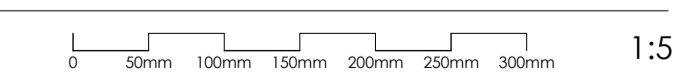
Elevation 1:20



Window Cill 1:5



Window Jambs



Printed or electronic copies of this drawing can be scaled for planning purposes only. Any discrepancies with this drawing to be reported and clarified prior to commencing work on site, if in doubt - Ask.
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North point:

Notes:

EXTERNAL WINDOWS AND DOORS

Contractor/Manufacturer to measure site dimensions for production prior to final fabrication.

The contractor shall check the opening sizes against the size of the new window or doors to ensure that any removed can be replaced without delay.

Frames are to be fitted and fixed in accordance with the manufacturer's instructions by drilling and fixing through the outer frame into suitable surrounds with the appropriate fixings.

All windows shall be internally beaded, glazing must be in accordance with Approved Document K, BS EN 12600:2002 and BS 6206:1981, in summary this will mean all glazing in doors and door side panels within 300mm of doors between finished floor and 1500mm above, internal and external walls and partitions between finished floor and 800mm above, alternatively in Internal and External walls and partitions between finished floor and 800mm above a permanent barrier shall be provided which prevents a 75mm dia sphere, is generally of a robust construction (in accordance with Approved Document K) and is difficult to climb.

The lifespan of the proposed system must be 60 years with regular maintenance. The window system must meet the air permeability requirements of test pressure class 600PA given in BS 6375 part 1:2009, and no deformation or damage must be recorded at an applied wind pressure of 2400PA. The window system must meet the weather tightness requirements of test pressure class 300 given in BS 6375 part 1:2009, and the window system must be tested to meet the requirements of BS6375-2:2009 and BS EN 12046-1:2003.

Revision Log:

Rev:	Description:	By:	Date:
P1	Planning issue	PG	9.12.23

Project:
Residential Annex Barn Conversion
No 4 The Green
Lyddington
Oakham
LE15 9LW

Client:
Mr & Mrs Morgan Jones

Scale:
VARIOUS

Drawn by:	Checked:	Date:	Paper Size:
PG		Dec '23	A1

Drawing Title:
Barn Window Details 4/4

Drawing Status:
PLANNING ISSUE

Drawing Number:	Revision Number:
5704/MJ/23/033	P1



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