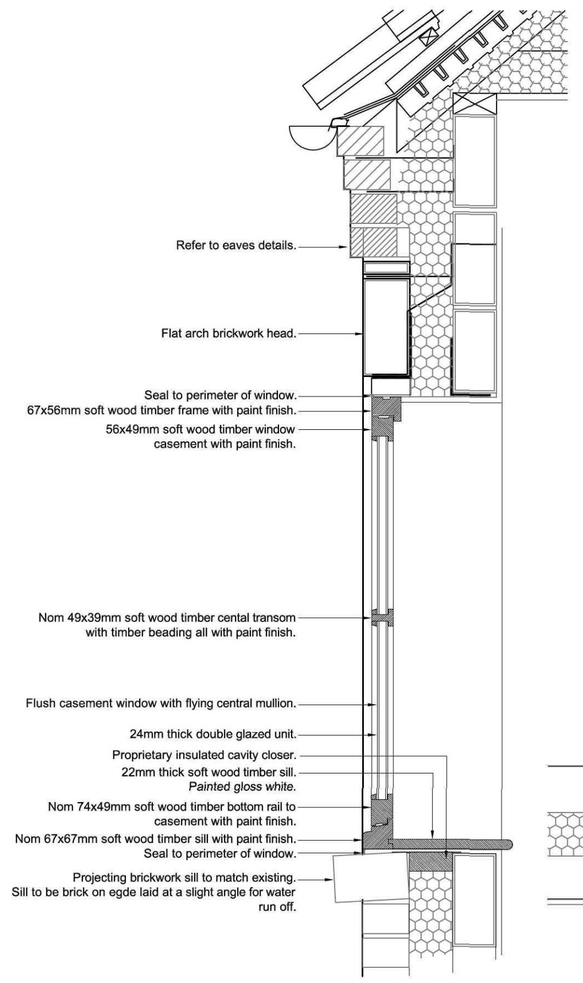
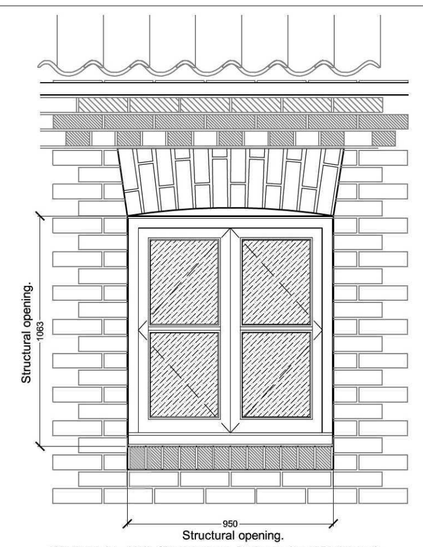


Windows to: - Hall, Shower room, Bedroom 2 and Bedroom 3.

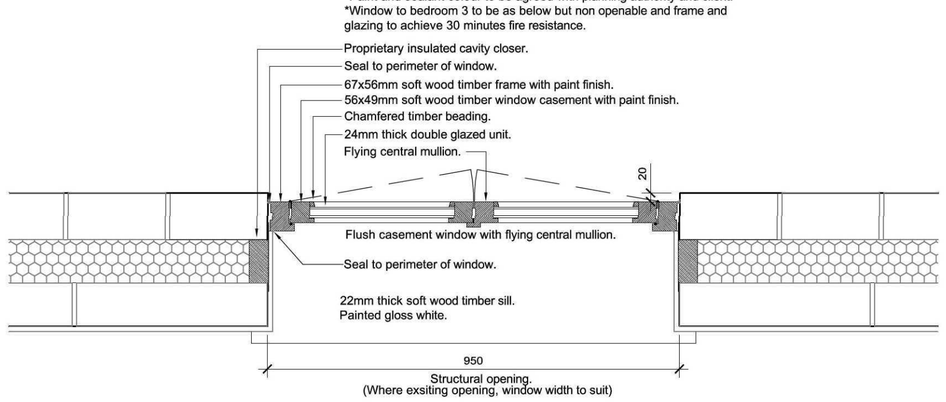
Typical Section
Scale 1:10



Windows to: - Hall, Shower room, Bedroom 2 and Bedroom 3.

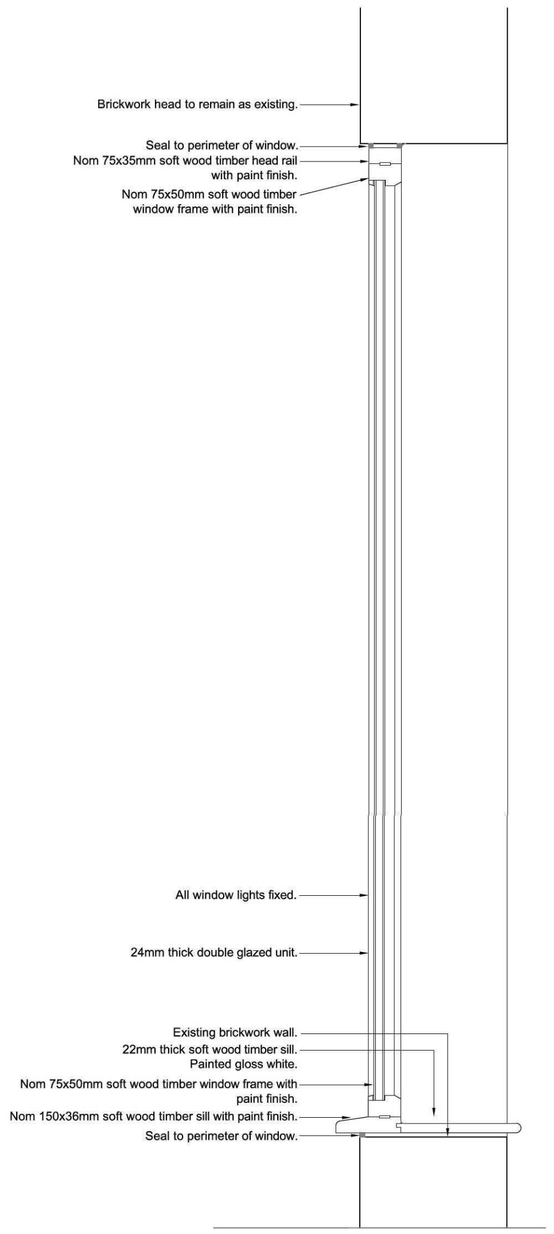
Typical Elevation
Scale 1:20

Note:
*Paint and sealant colour to be agreed with planning authority and client.
*Window to bedroom 3 to be as below but non openable and frame and glazing to achieve 30 minutes fire resistance.



Windows to: - Hall, Shower room, Bedroom 2 and Bedroom 3.

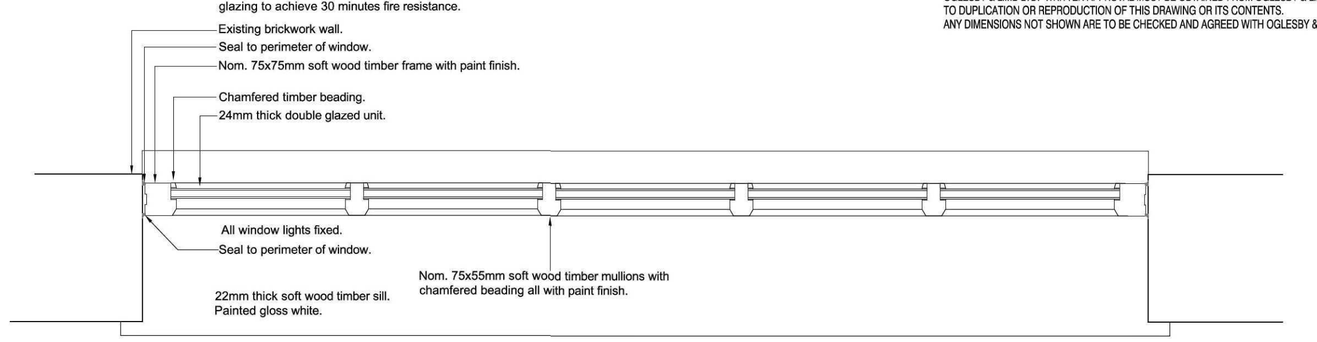
Typical Plan Section
Scale 1:10



Lower & upper front elevation window to Lounge/dining.

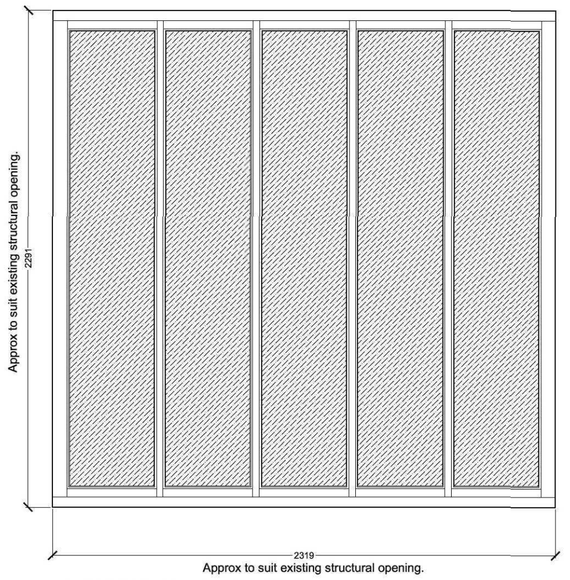
Typical Section
Scale 1:10

Note:
*Paint and sealant colour to be agreed with planning authority and client.
*Window to bedroom 3 to be as below but non openable and frame and glazing to achieve 30 minutes fire resistance.



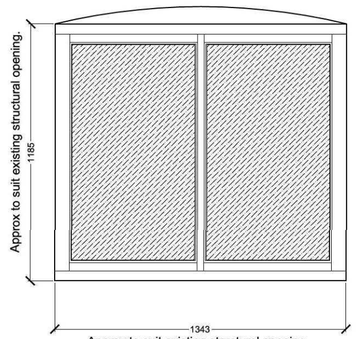
Lower & upper front elevation window to Lounger/Dining.
Note: Upper window has 1no. central mullion only.

Typical Plan Section
Scale 1:10



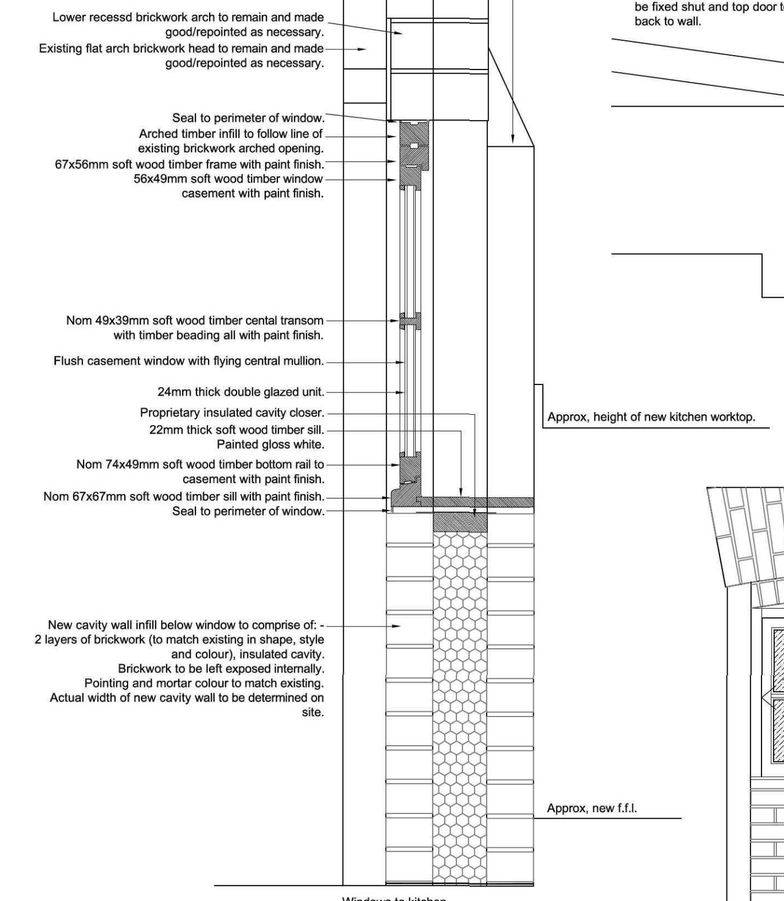
Lower front elevation window to Lounge/Dining.

Typical Elevation
Scale 1:20



Upper front elevation window to Lounge/Dining.

Typical Elevation
Scale 1:20

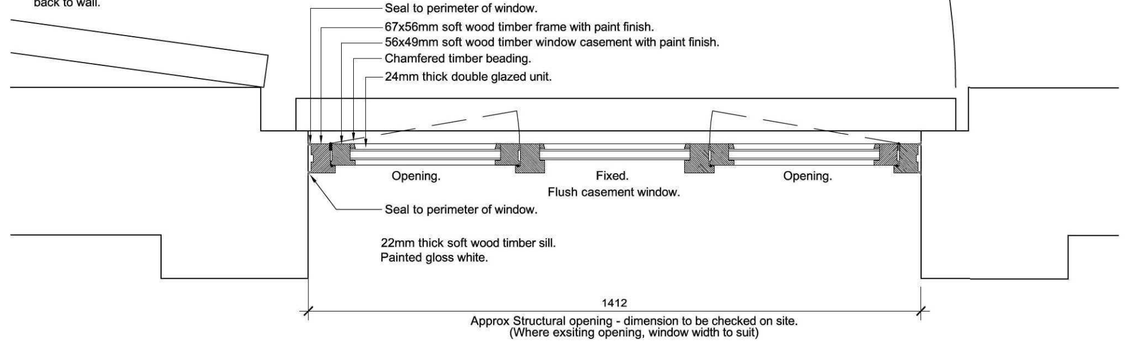


Windows to kitchen.

Typical Section
Scale 1:10

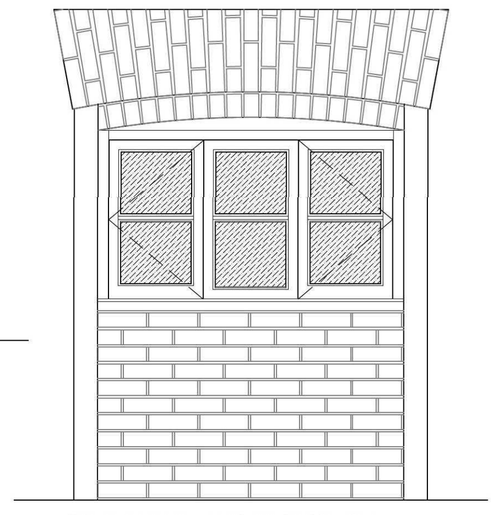
Existing stable door to be removed, refurbished (including any existing ironmongery) and replaced. Bottom door to be fixed shut and top door to be fixed open back to wall.

Note:
*Paint and sealant colour to be agreed with planning authority and client.
*Opening and door was not accessible at time of survey. Size of opening to be checked on site prior to order or manufacturer of window. Any discrepancy to be reported to Oglesby and Limb Ltd and the planning authority prior to works being undertaken.



Windows to kitchen.

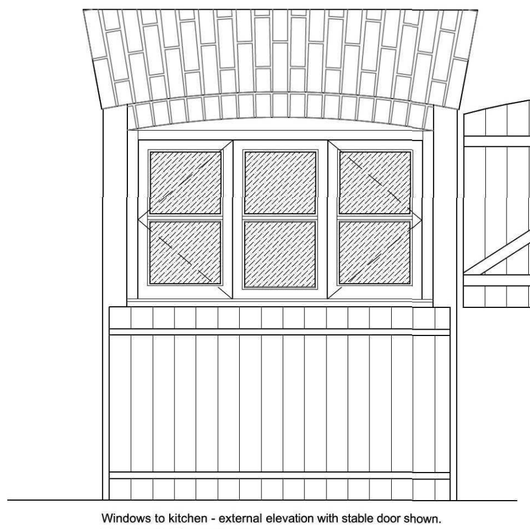
Typical Plan Section
Scale 1:10



Note: opening and door was not accessible at time of survey. Size of opening to be checked on site prior to order or manufacturer of window. Any discrepancy to be reported to Oglesby and Limb Ltd and the planning authority prior to works being undertaken.

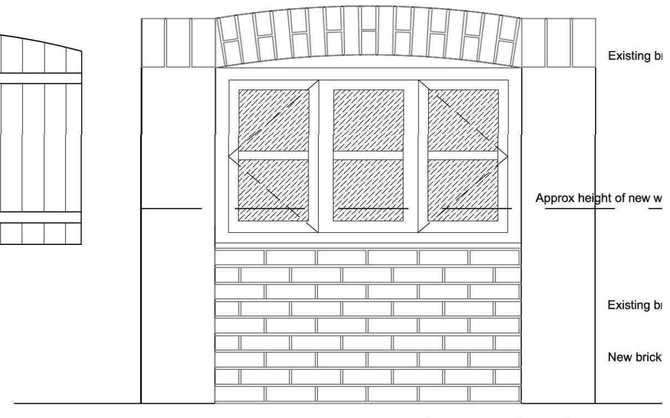
Windows to kitchen - external elevation stable door omitted for clarity.

Typical Elevation
Scale 1:20



Windows to kitchen - external elevation with stable door shown.

Typical Elevation
Scale 1:20



Windows to kitchen - internal elevation (worktop omitted for clarity).

Typical Elevation
Scale 1:20

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Client:

Mr James Matthews

Project:

Proposed Converstion Of Existing Barn To Form A Residential Dwelling

Leaves Lake Drove, West Pinchbeck

Drawing Title:

Window Details Sheet 1

DISCHARGE OF PLANNING CONDITIONS

Date:	Scale:
Jan 2012	1:10 1:20
Drawn by: RCW	Checked by: AJO

Drawing Number:	Rev:
A0962 - 114	-