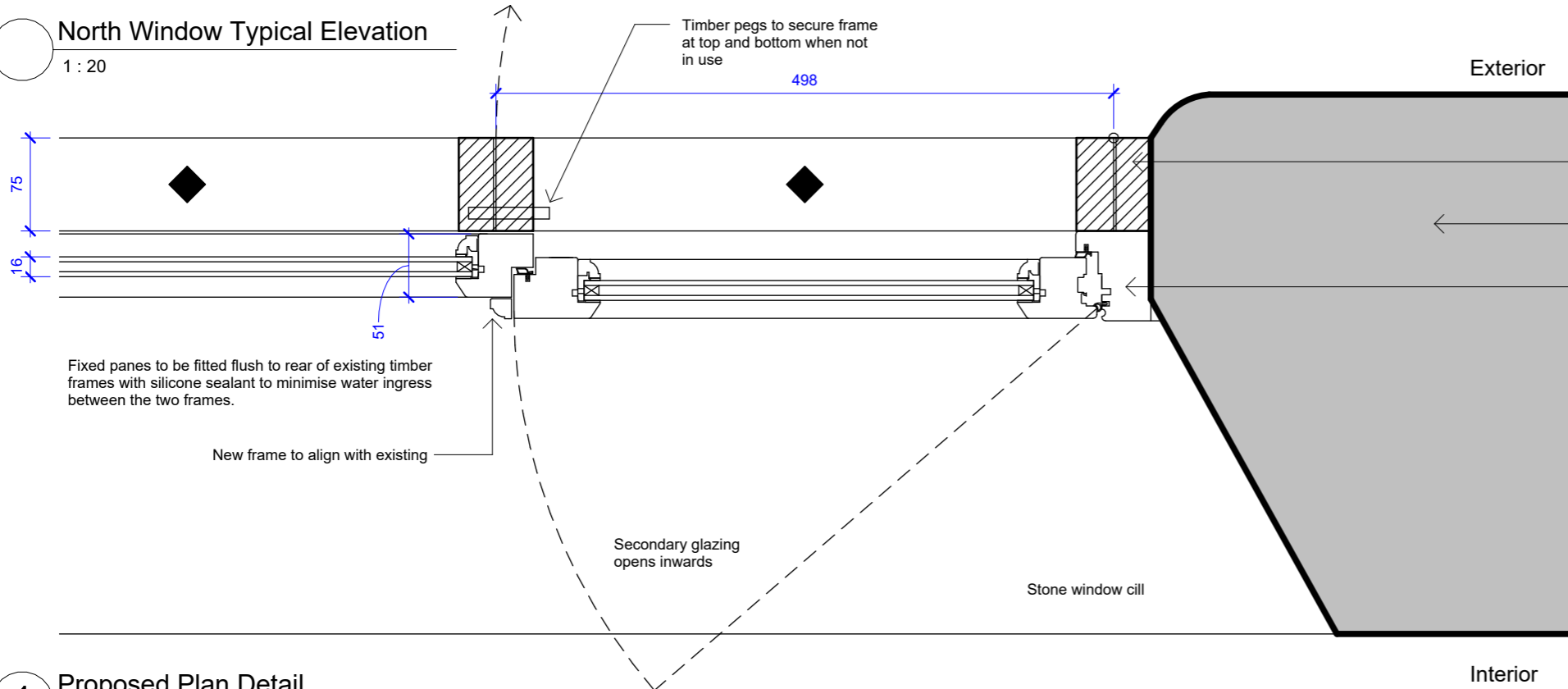## North Window Typical Elevation
1 : 20

2050

508

850

End panel to be reset as an opening panel with concealed hinges. This is to provide a min. 450mm width opening as a means of escape to comply with building regulations.

Timber frame - modern glazing with timber bead to be removed

Historic iron bars

Typical window from annex shown. Similar windows also occur in the pantry - refer to plans 1000, 2000 and elevations 2100 and 2101.

## Proposed Plan Detail
1 1 : 5

Timber pegs to secure frame at top and bottom when not in use

498

75

16

51

Exterior

Existing timber frame with iron bars to be retained. End panel to be altered to provide an openable bay.

Existing solid wall

Internal secondary timber framed double glazed window

Fixed panes to be fitted flush to rear of existing timber frames with silicone sealant to minimise water ingress between the two frames.

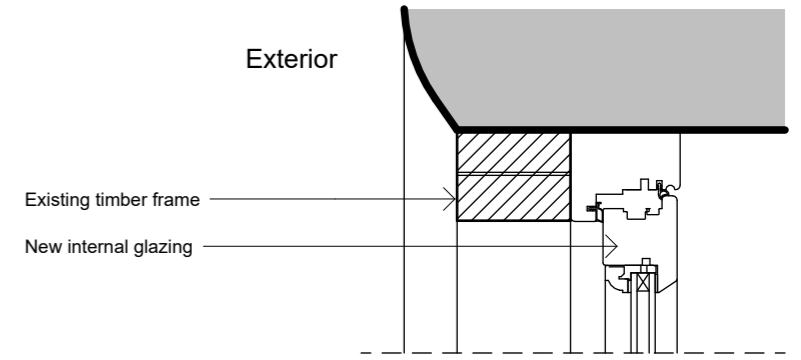New frame to align with existing

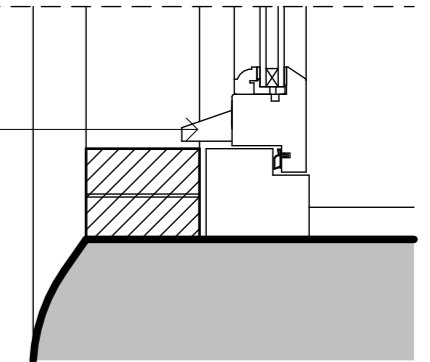Secondary glazing opens inwards

Stone window cill

Interior

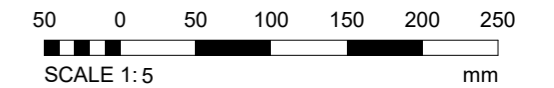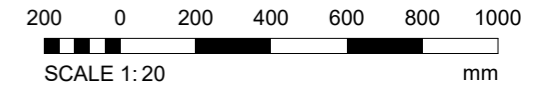### Exterior

Existing timber frame

New internal glazing

Timber lip to guard against driven rain getting between new and old timber frames

## Head and Cill Section
1:5

200   0   200   400   600   800   1000
SCALE 1 : 20                          mm

50   0   50   100   150   200   250
SCALE 1 : 5                          mm

## Condition Discharge
Sheet Issue Date:   01/11/23

Client
**H Hoare**

Site Address
**South Hele Farm Clayhanger**

Drawing Title
**North Window Details**

Scale   **As indicated**

Size   **Approver**

Drawn   **DC**

Job No.   **2208**

Drawing No.   **4016**

Rev.

Pantry external view

Pantry external view of both windows

Annex internal view