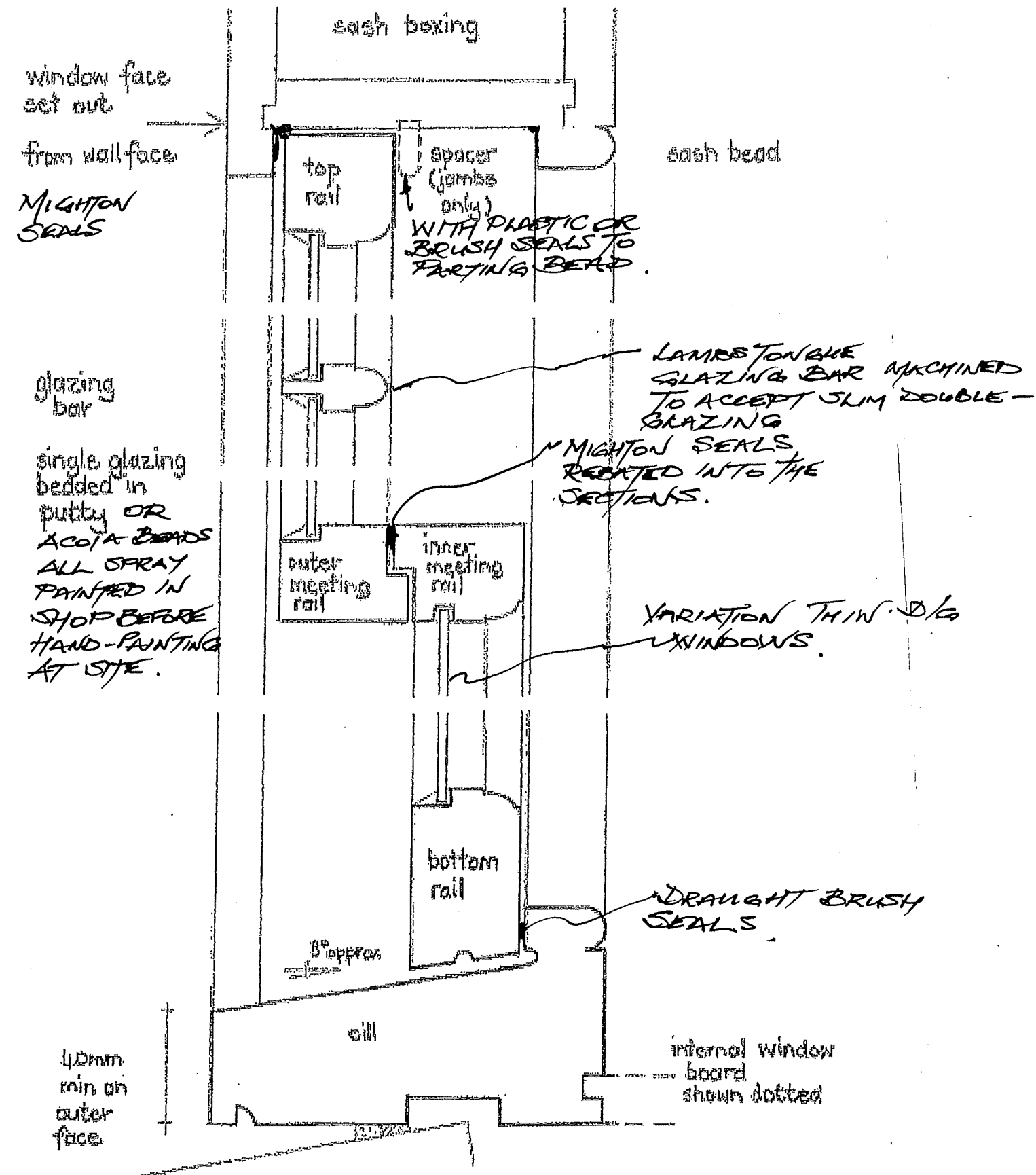


INDICATIVE
DRAWING DETAILS T/F/16/16.

FOR DOUBLE HUNG SASHES,
BUT DOUBLE-GLAZED.

BOX SASH WINDOW - Scale 1:2

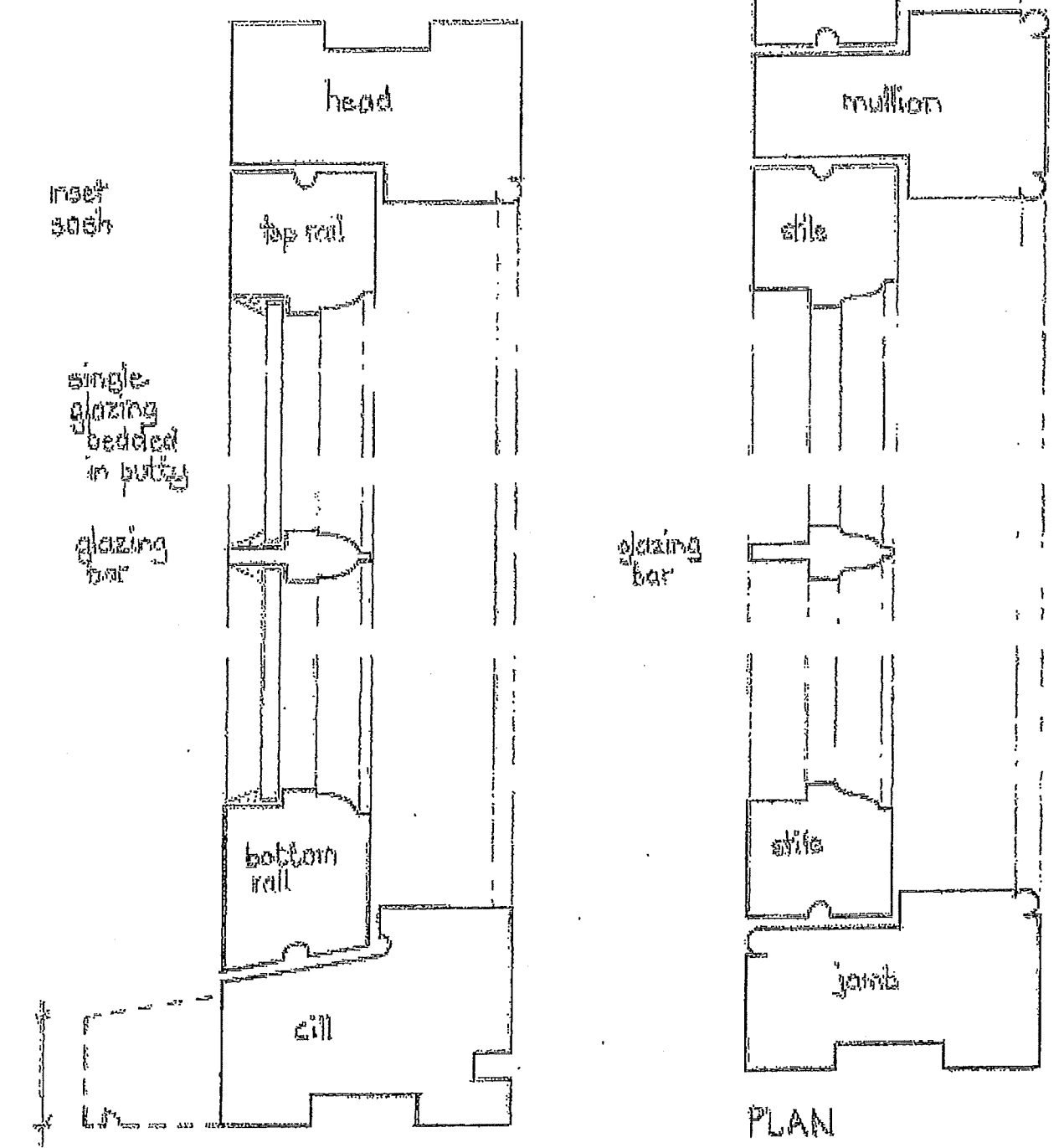


VERTICAL SECTION

FLUSH CASEMENT WINDOW

~~SINGLE GLAZED~~ DOUBLE-GLAZED Scale 1:2
REQUESTED.

* LAMB TONGUE MOULDING ALTERNATIVE GLAZING BARS THE SUGGESTED DETAIL FOR BROADLANDS. BUT WITH EXTENDED WEATHERED SILL.

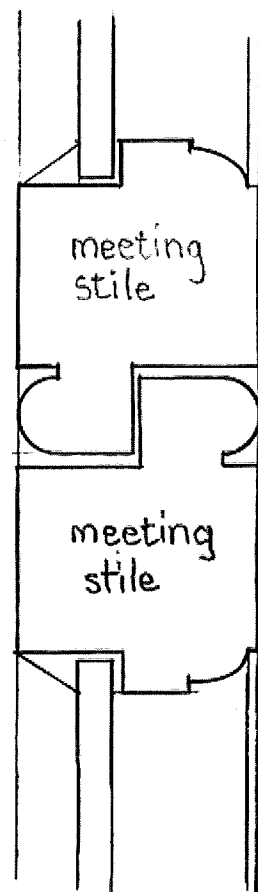
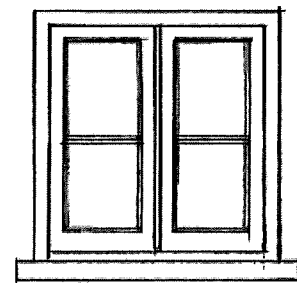


SECTION
OVOLLO MOULDINGS

PLAN
(ALTERNATIVE) LAMBSTONGUE MOULDINGS

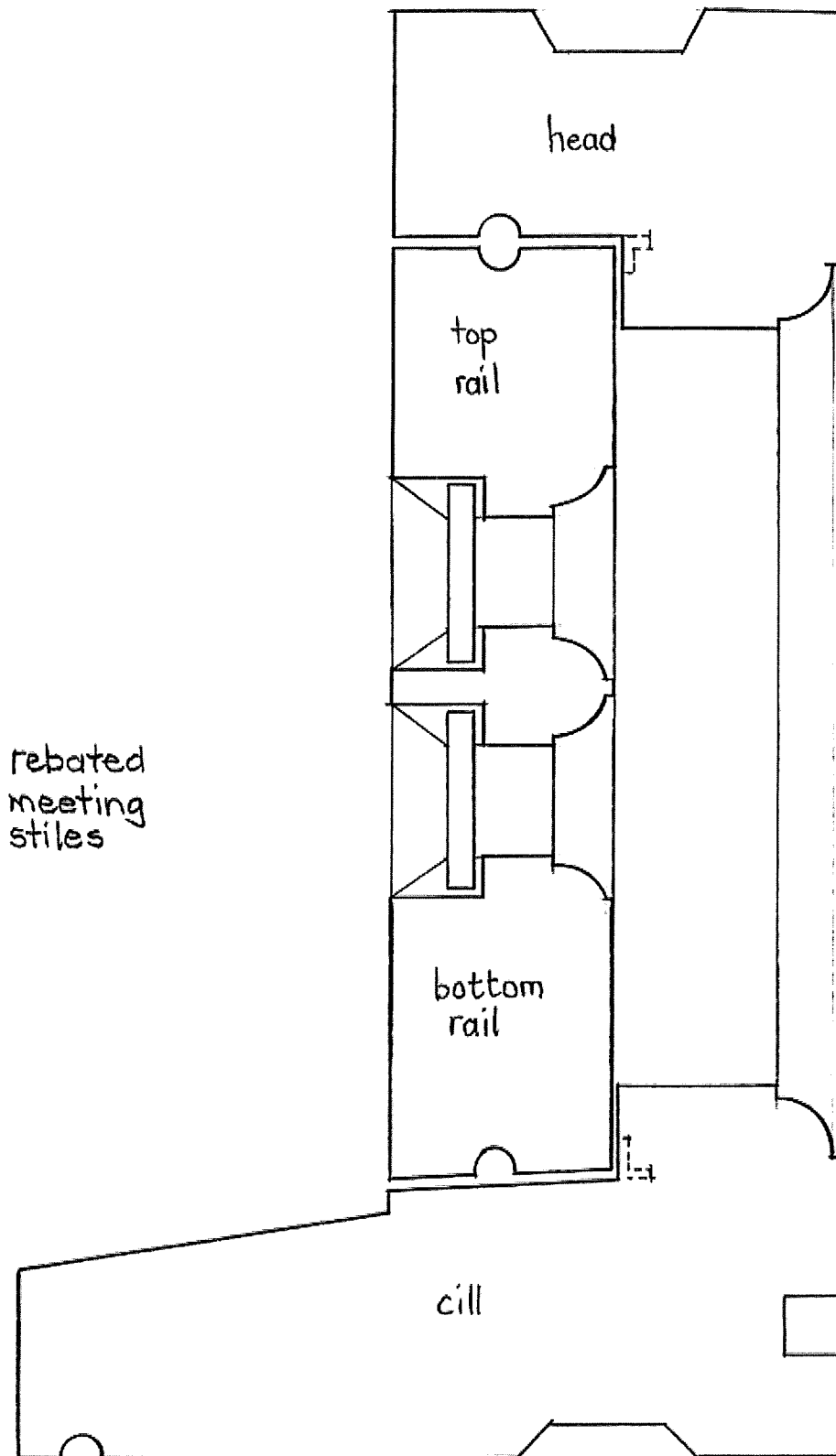
INDICATIVE DETAIL TTF/CC/7/2024 (ALL JOINERY DETAILS TO BE AGREED AND CONDITIONED).

FLUSH CASEMENT WINDOW Scale Full Size
1:20
SINGLE GLAZED
WITH REBATED MEETING STILES



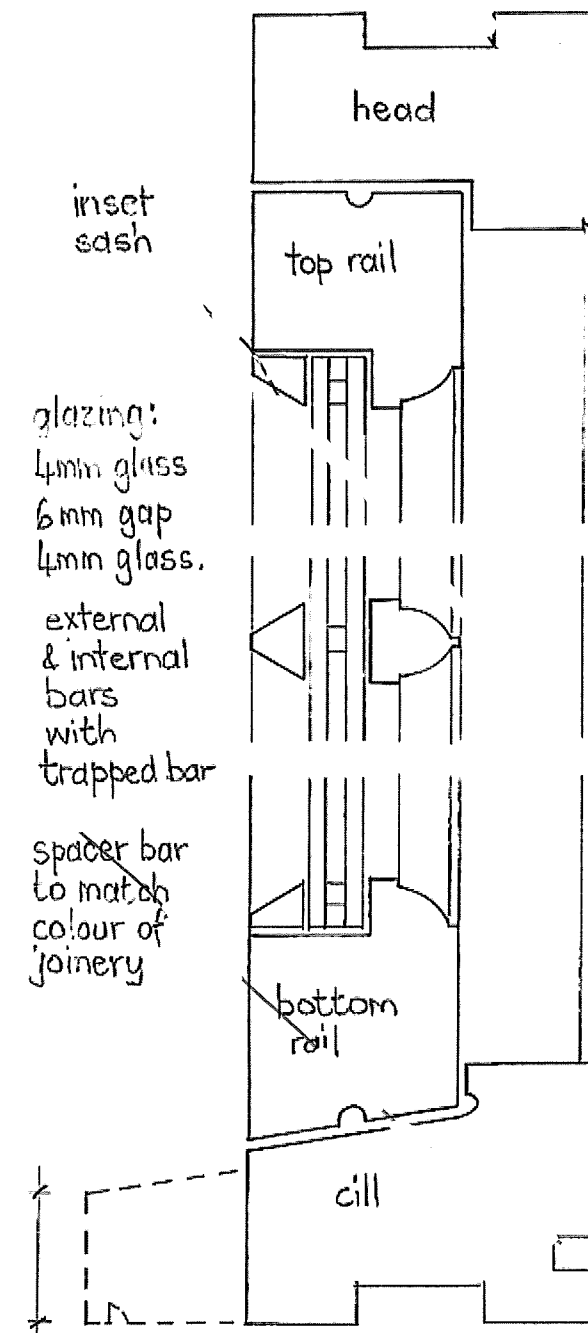
PLAN

rebated
meeting
stiles



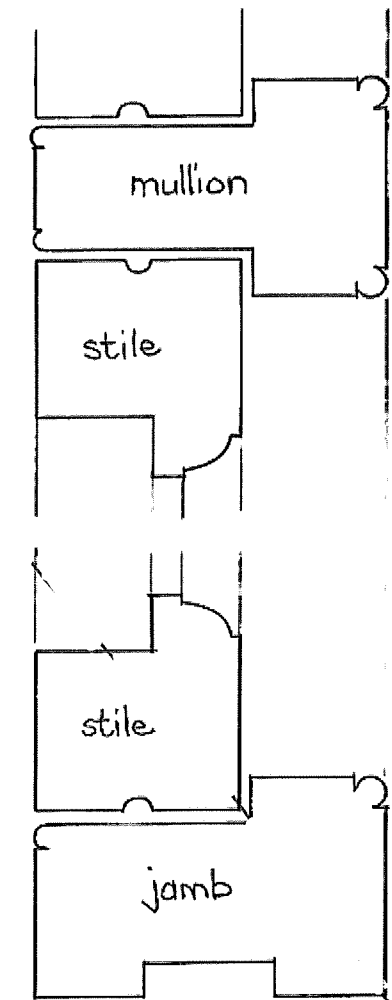
SECTION

FLUSH CASEMENT WINDOW Scale 1:2
DOUBLE GLAZED WITH FACE GLUED BARS
(Use is subject to local Conservation Officer advice)



leading face of cill min 40mm

VERTICAL SECTION



PLAN

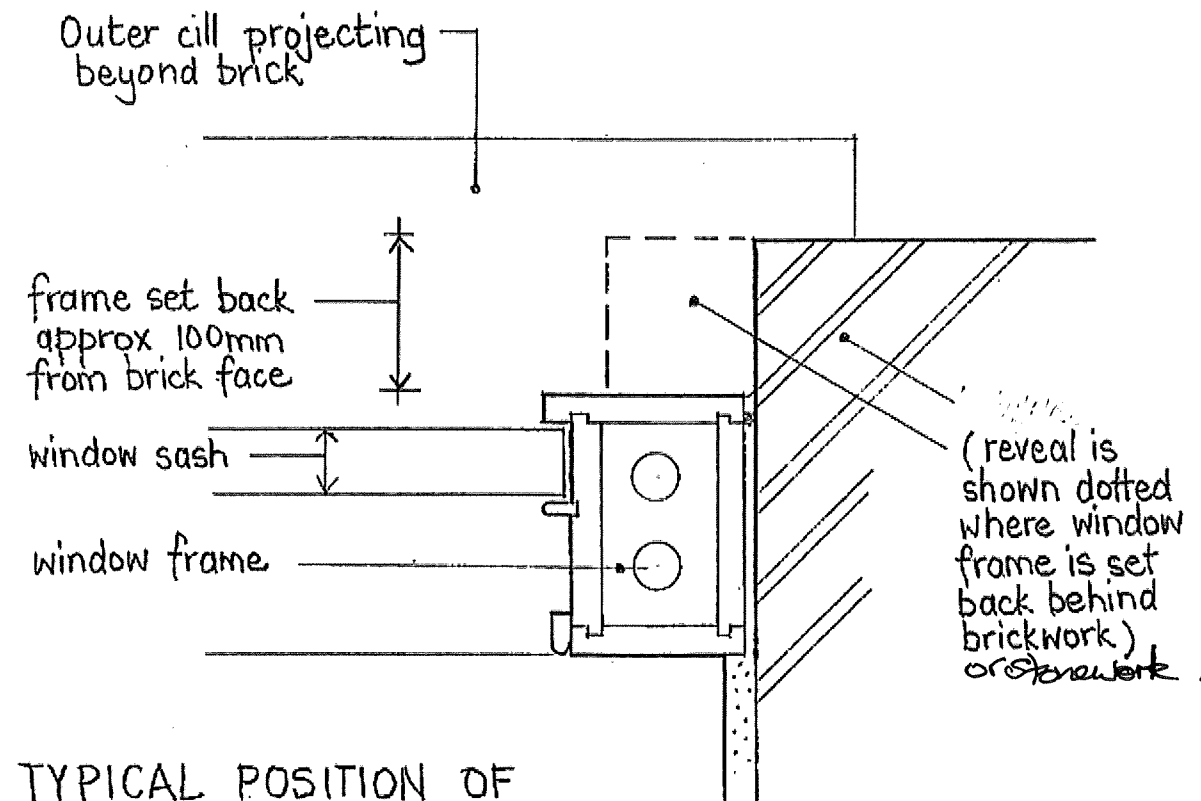
smaller cill is shown where a
secondary subcill is used.

INDICATIVE DETAIL: TJP/CC/8/2004 (ALL JOINERY DETAILS TO BE CONSTRUCTED + AGREED)

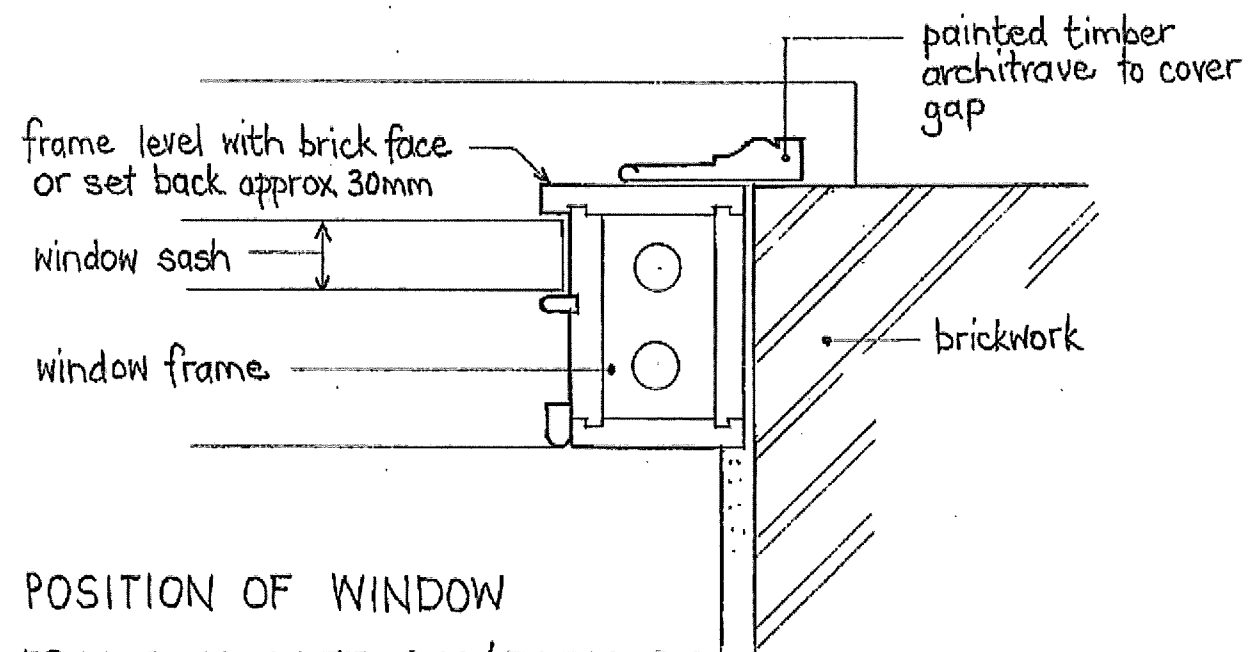
WINDOW OPENINGS

Scale 1:5

PLAN DETAIL



TYPICAL POSITION OF WINDOW FRAME IN BRICK / MASONRY



POSITION OF WINDOW

FRAME IN LATE C17/EARLY C18

PERIOD OR LATER "QUEEN ANNE" STYLE.

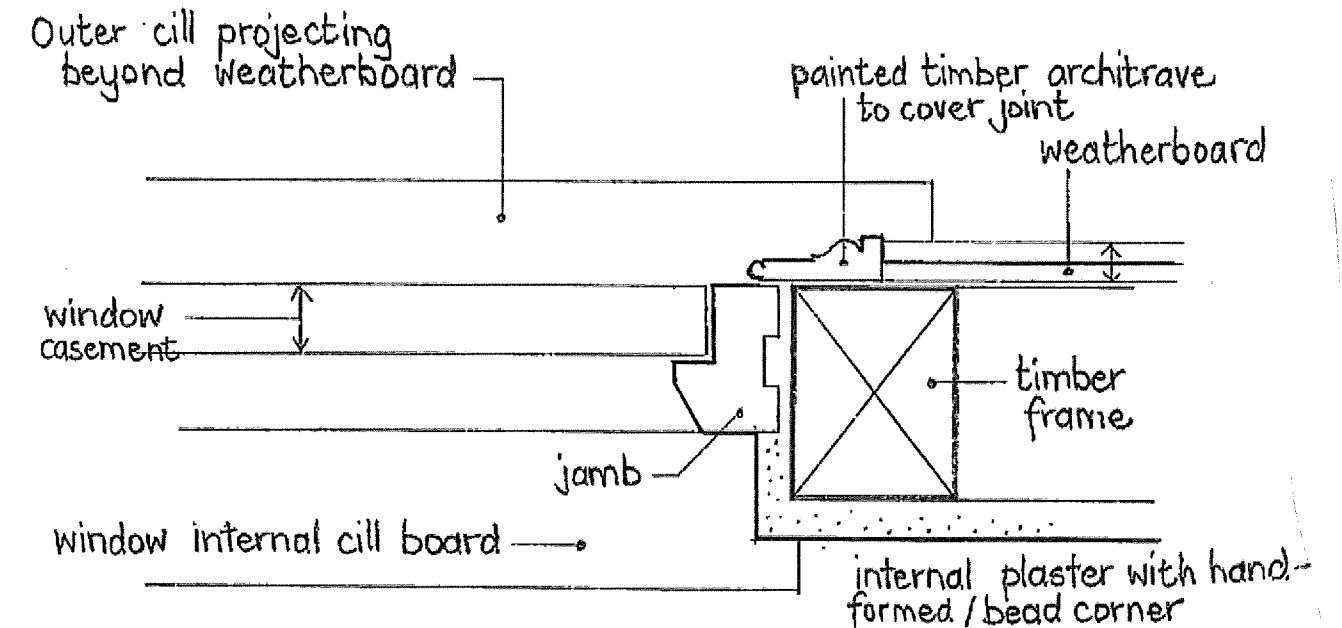
(sometimes slightly set back so outer face of architrave is level with brickface)

WINDOW OPENINGS IN WEATHERBOARD

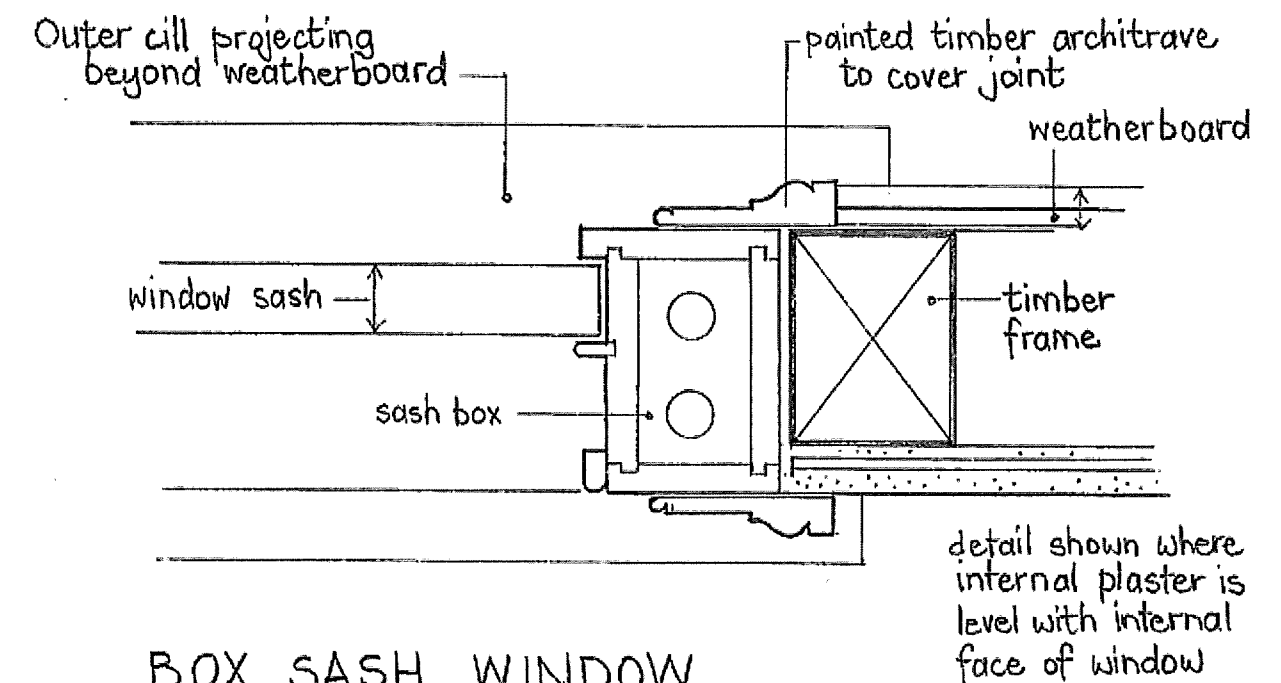
PLAN DETAIL 1:5

& RENDER

NOT APPLICABLE.



SIDE OPENING CASEMENT WINDOW

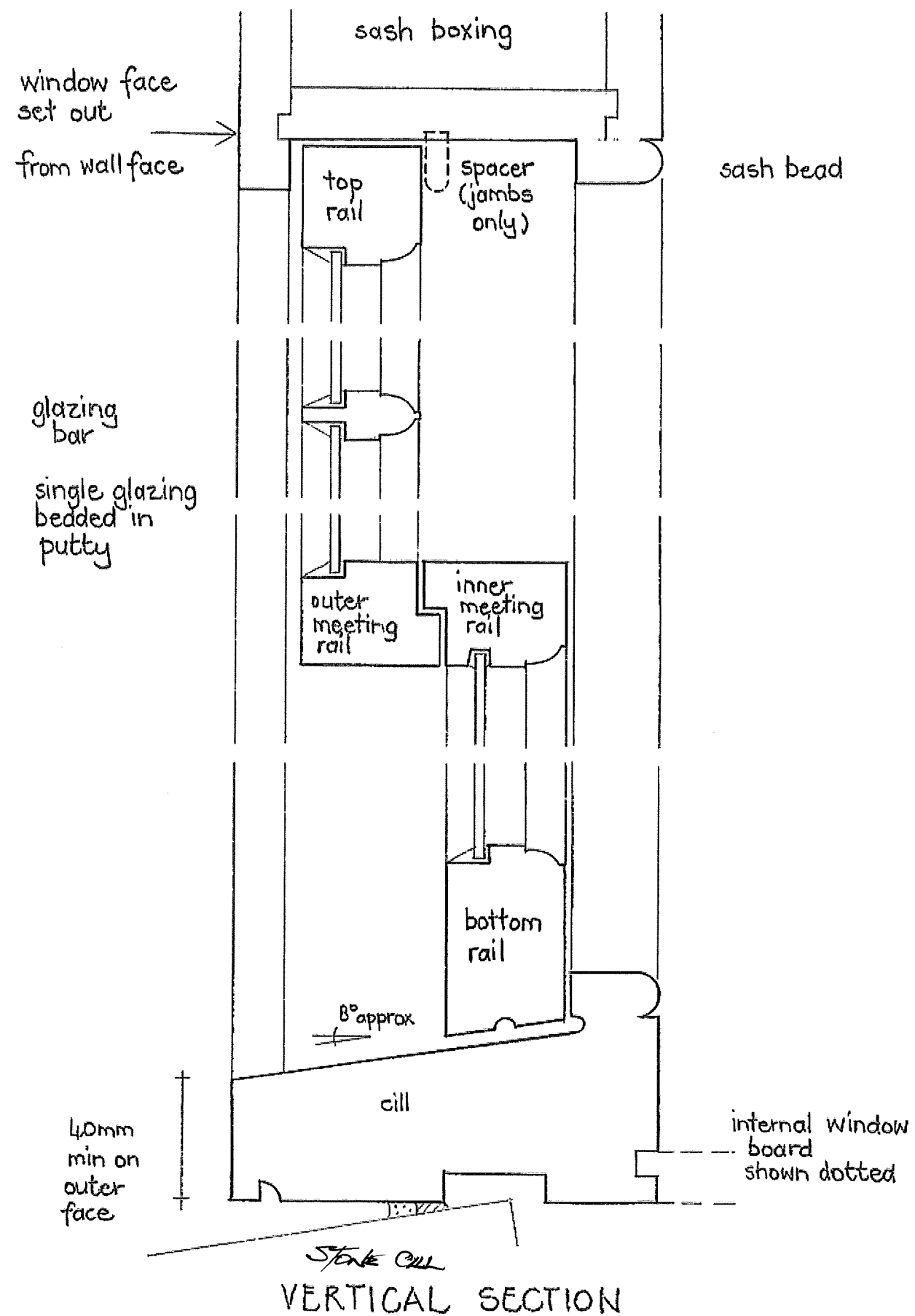


BOX SASH WINDOW

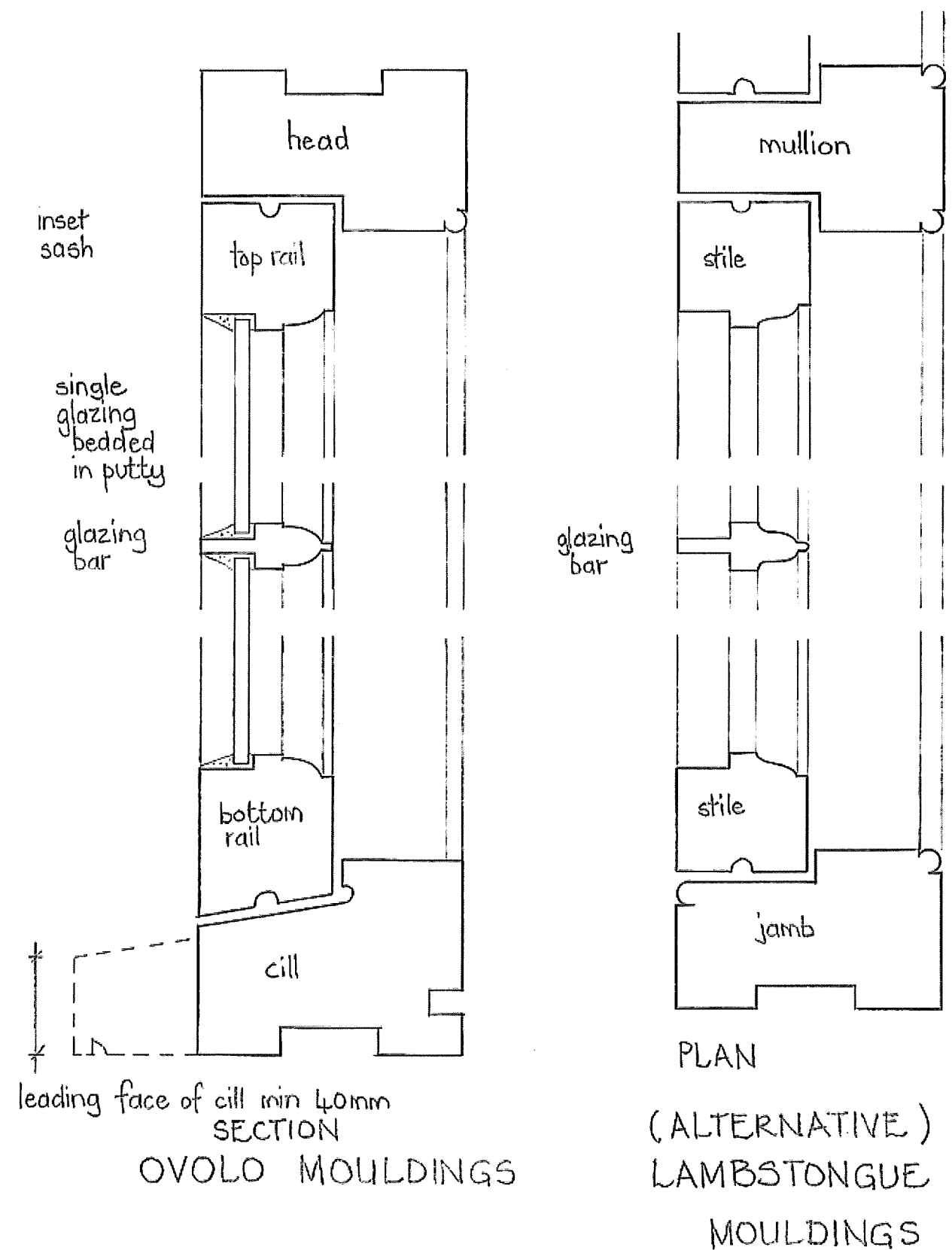
PLAN DETAIL

INDICATIVE DETAIL No.: TJP/cc/19/2024 (ALL JOINERY DETAILS TO BE AGREED AND CONDITIONED).

BOX SASH WINDOW - Scale 1:2



FLUSH CASEMENT WINDOW SINGLE GLAZED Scale 1:2



INDICATIVE.

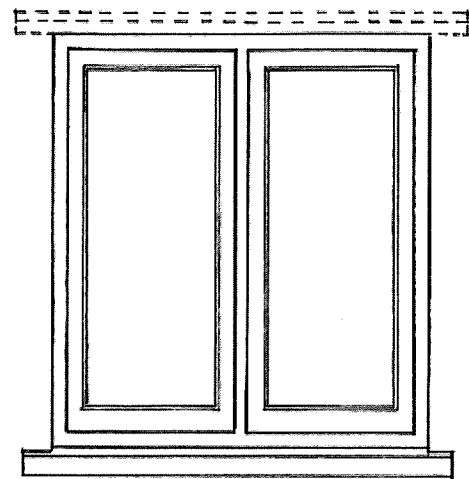
SIDE CASEMENT WINDOWS
ELEVATIONS

Scale 1:20

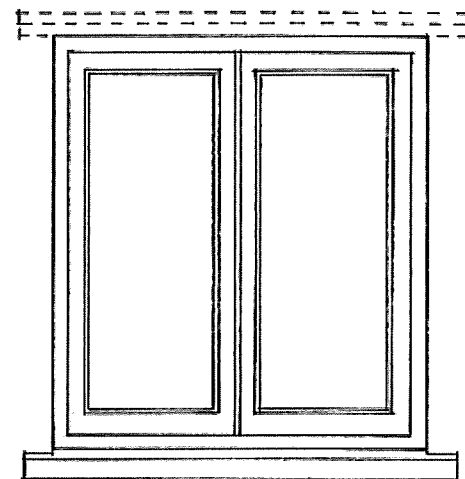
DETAILS TO BE FINALISED
AND AGREED SUBJECT
TO CONDITIONING AS
NECESSARY.

CHOSEN DETAIL TJP/10/2024
SIDE CASEMENT WINDOWS
ELEVATIONS

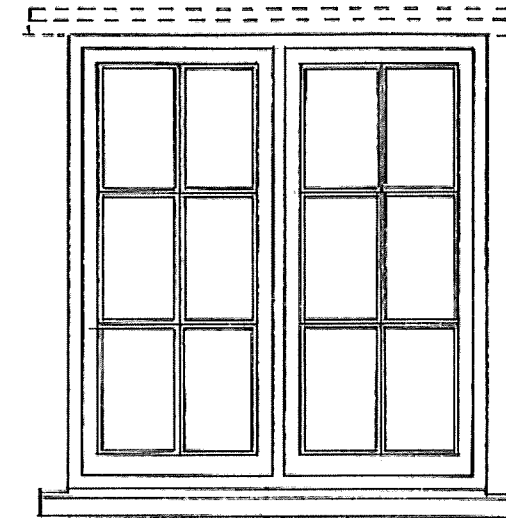
Scale 1:20



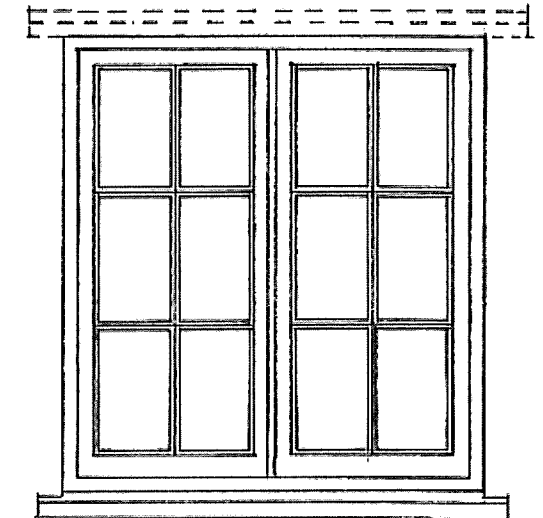
Single pane



Single pane
without central
mullion



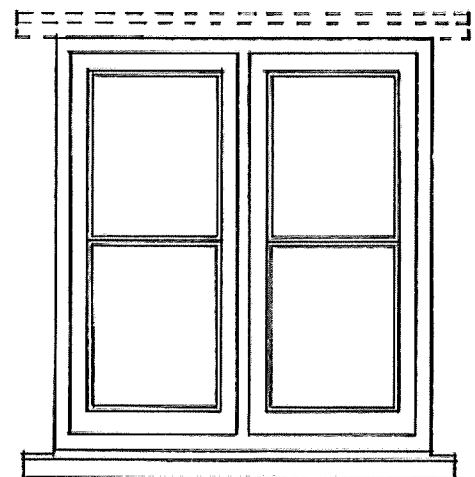
6-pane casements



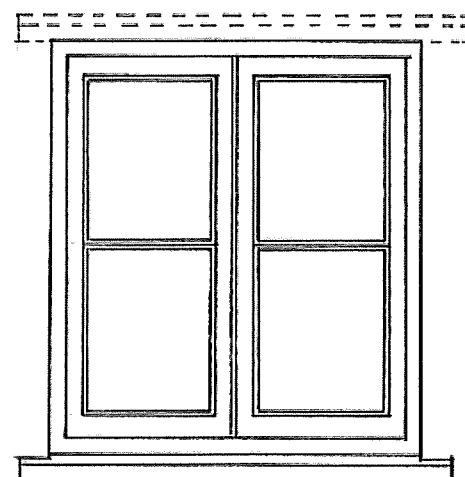
6-pane casements
without central
mullion

pentice board shown dotted

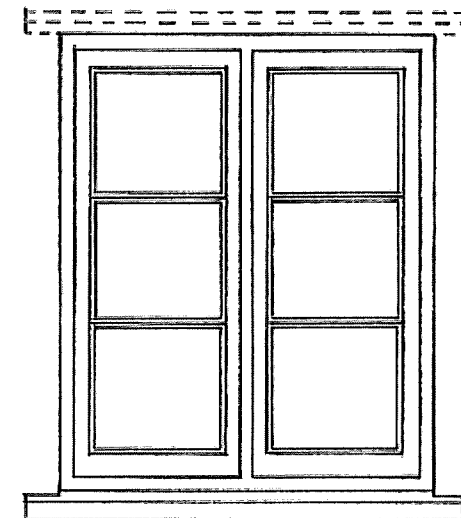
pentice board shown dotted



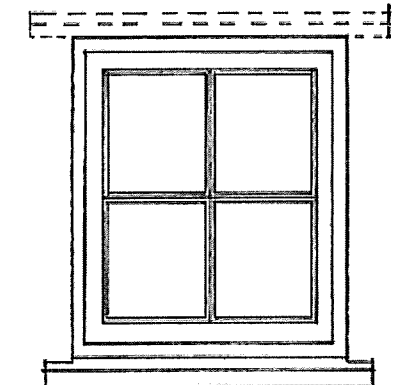
2-pane casements



2-pane casements
without central
mullion



3-pane casements



4-pane
casement