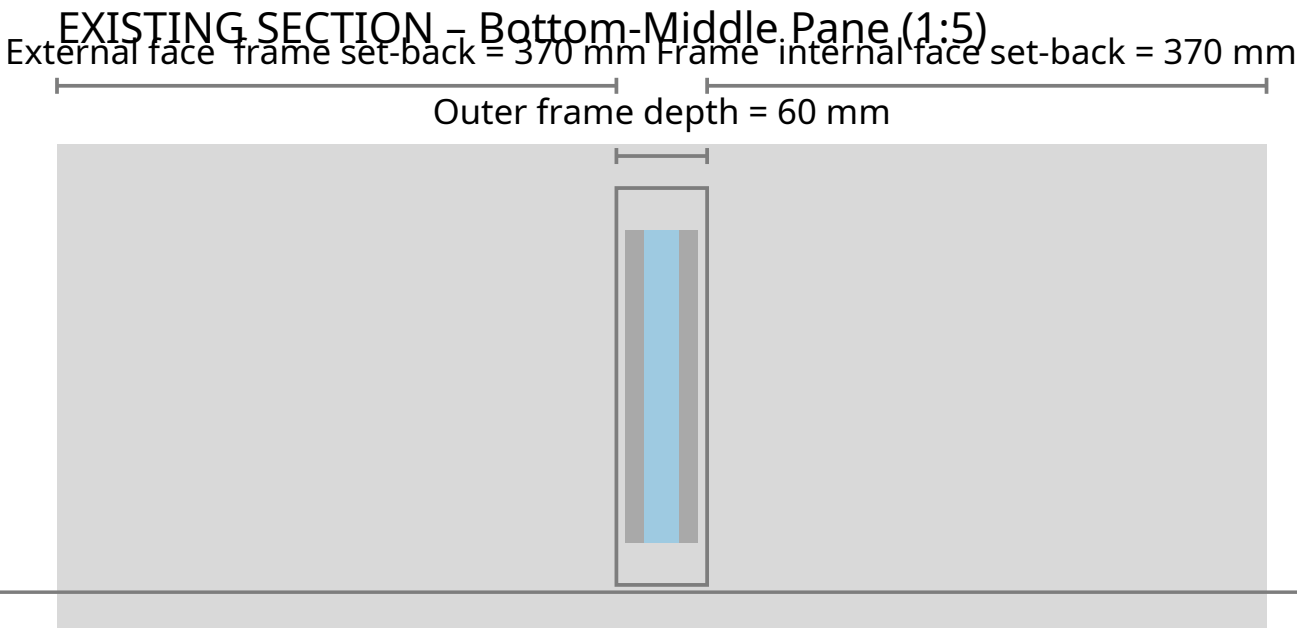
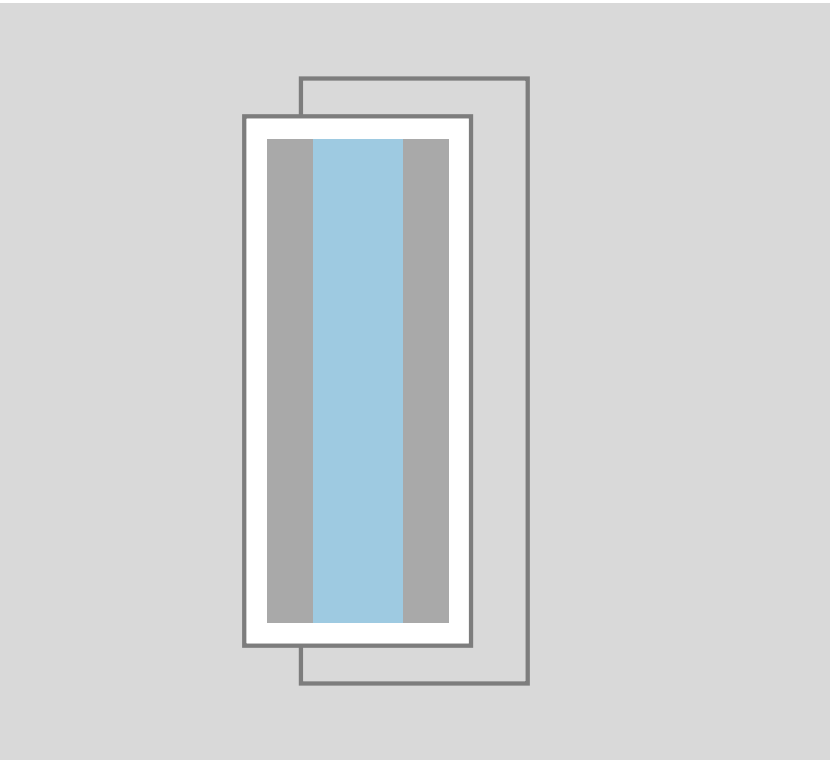




ENLARGED DETAIL – EXISTING FRAME/GLAZING (1:2)

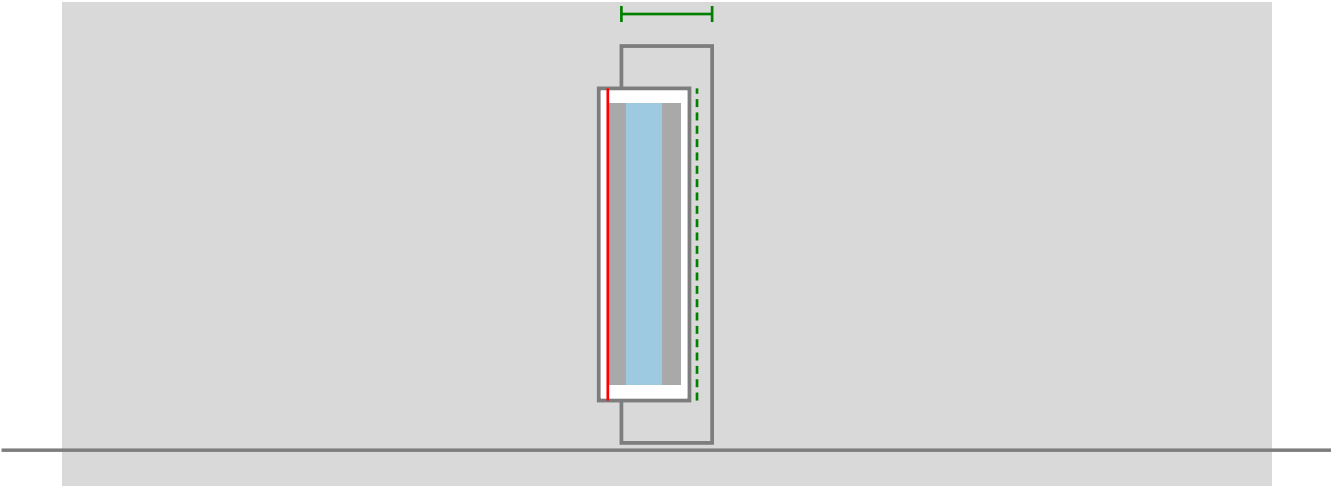


- Outer frame depth = 60 mm
- New inward-opening sash depth = 60 mm
- IGU thickness = 24 mm (within sash)
- Internal glazing bead 12 mm
- External build mould 12 mm
- Rebate depth 15 mm; seal 5 mm

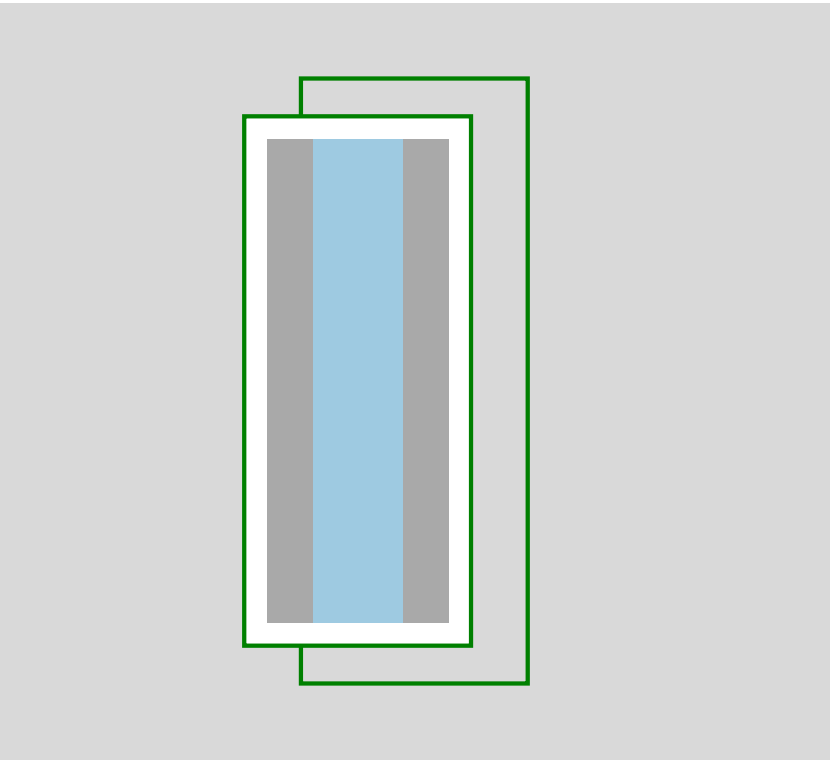
PROPOSED SECTION – New Inward-Opening Sash (1:5)

External face frame set-back = 370 mm Internal face set-back = 370 mm

Outer frame depth = 60 mm



ENLARGED DETAIL – PROPOSED SASH/FRAME/GLASS (1:2)



- Outer frame depth = 60 mm
- New inward-opening sash depth = 60 mm
- IGU thickness = 24 mm (within sash)
- Internal glazing bead 12 mm
- External build mould 12 mm
- Rebate depth 15 mm; seal 5 mm

Arch Head Section – Proposed Top-Left/Top-Right Openers (Rev I)

Scale: 1:5. Construction depths at arch head equal to typical section (frame 60 mm; sash 60 mm; IGU 24 mm). Frame centred in 800 mm wall.

