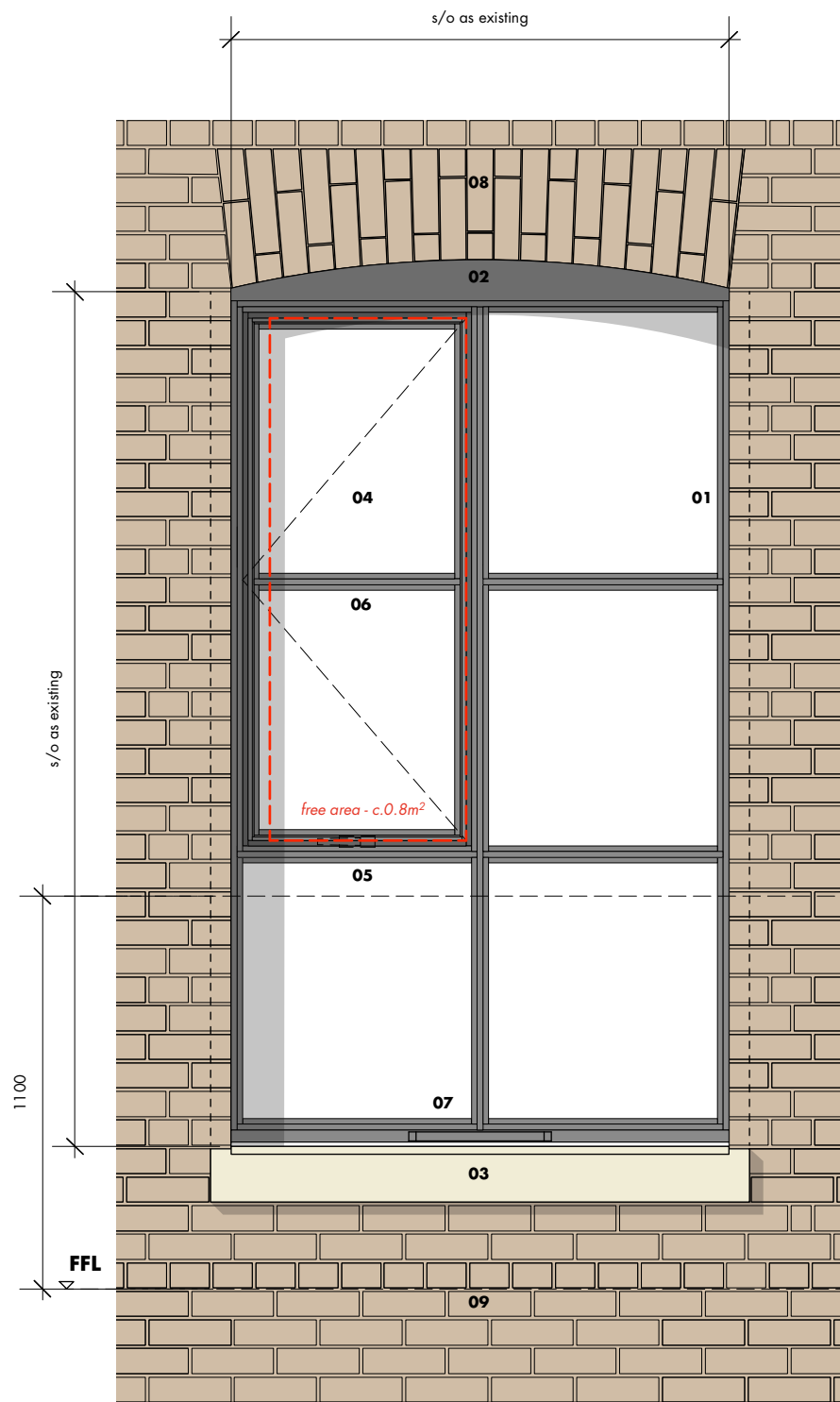
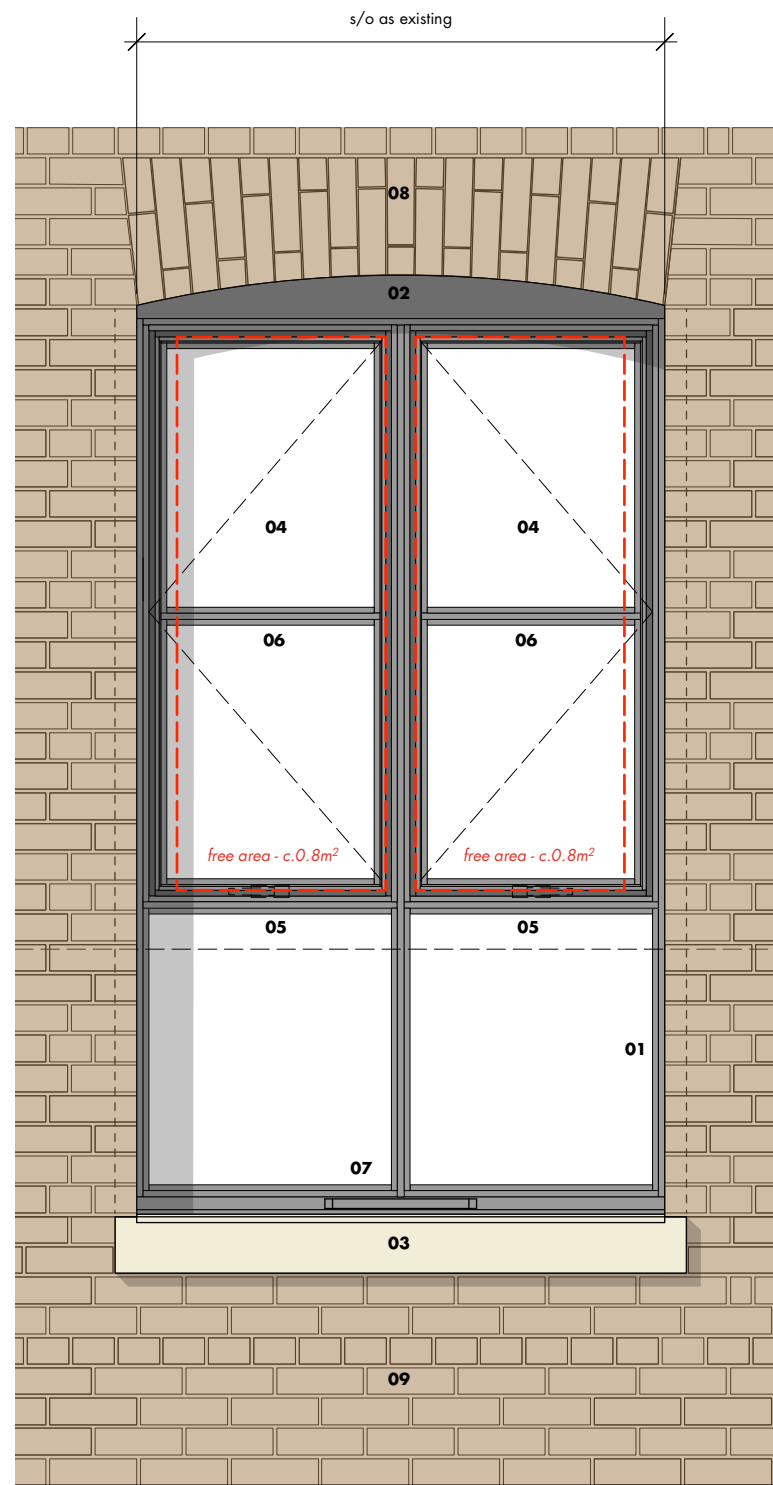
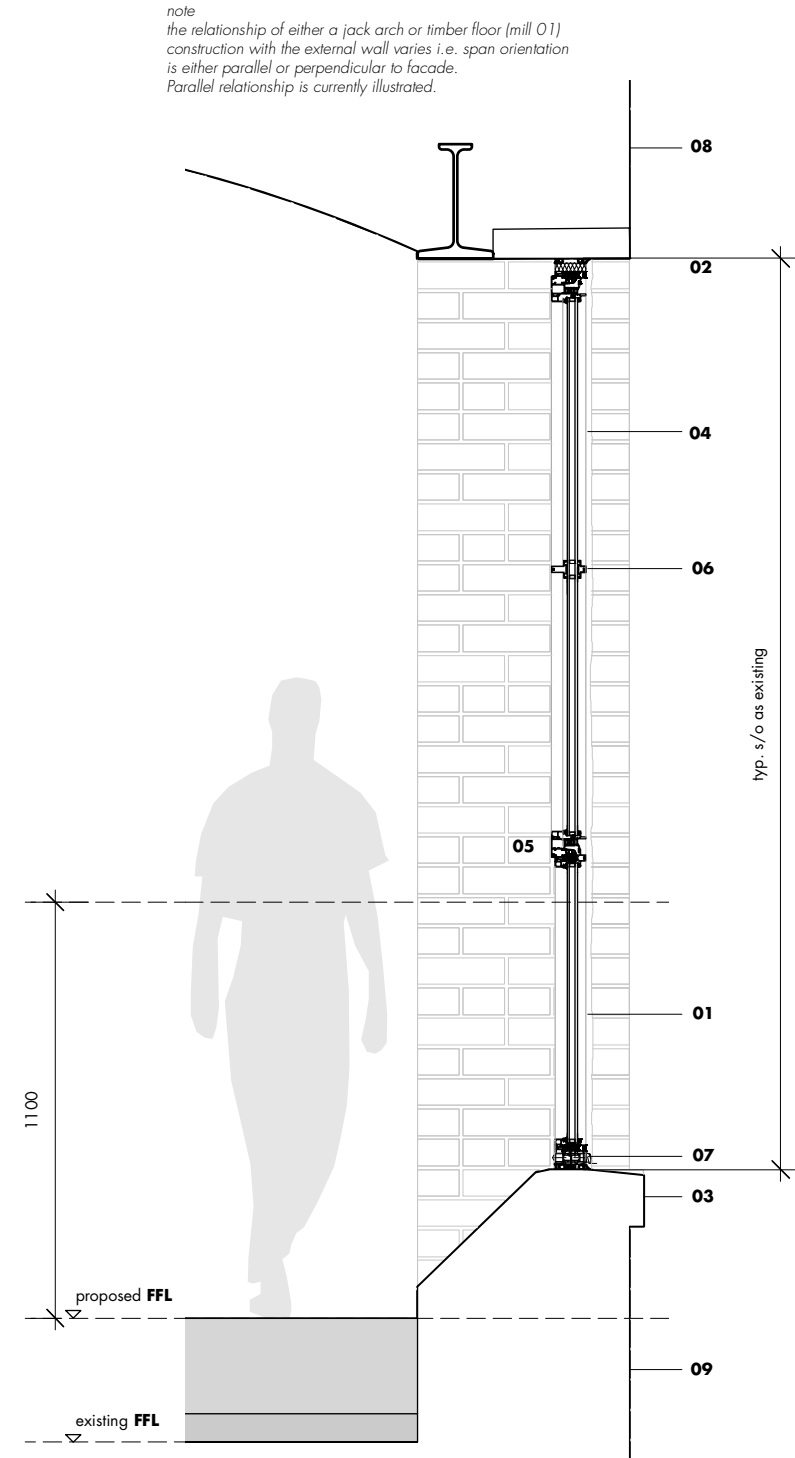




01/ typical window • external elevation single opener



02/ typical window • external elevation double opener



03/ typical window • section

note
typically windows incorporate either 1 no. or 2 no. side hung opening lights (as illustrated above). To some elevations, where there is a surplus of purge ventilation window area, casements will be installed without opening lights.
To some elevations, fire rated windows are required (i.e. no openings or trickle vents) - the pane setting out will reflect the above (6.no).

- 01 aluminium slim line window system
- 02 aluminium infill flashing (insulated)
- recessed and scribed to exg arch profile
- 03 existing stone cill
- repair/replacement to be undertaken as required
- 04 inward opening light
- 05 ironmongery
- located centrally to bottom transom of opening light
- 06 dummy transoms to create desired pane split
- w/ dummy spacers within double glazed units
- note: only black coloured spacers to be used*
- 07 trickle vent centred on bottom transom (as required)
- to be repaired as required
- 08 existing brick arch to window head
- to be repaired as required
- 09 existing brick wall
- cleaned + repaired where necessary
- 10. existing chamfer brick reveal/cill

note
- typically bottom two panes provide barrier protection from falling. where bottom transom is below 1100mm and internal glazed balustrade, face fixed to wall, will be required.
- dimensions of window framing tbc with manufacturer following agreement of window system
- existing brick cill detail varies across mill 01 + 02.

P01 • planning issue - for S73 application 09 06 22 • mj • ms
rev • description issued • drawn • checked

shedkm +44 (0)151 709 8211
+44 (0)207 253 8881
project talbot mill
client capital & centric
drawing number TM-SKM-SK-010 P01
scale 1:20 @ a3
status **stage 3**

mills • typical window type

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately