

NOTES TO DRAWING

GENERAL: Carefully remove the existing fibreglass panels and iron saddle bars as section C20, without causing new damage to the surrounding stonework. The existing stonework has been damaged by rust jacking and should be repaired as section C41. Openings are to be fully protected for the duration of the works to prevent birds and weather from entering the building.

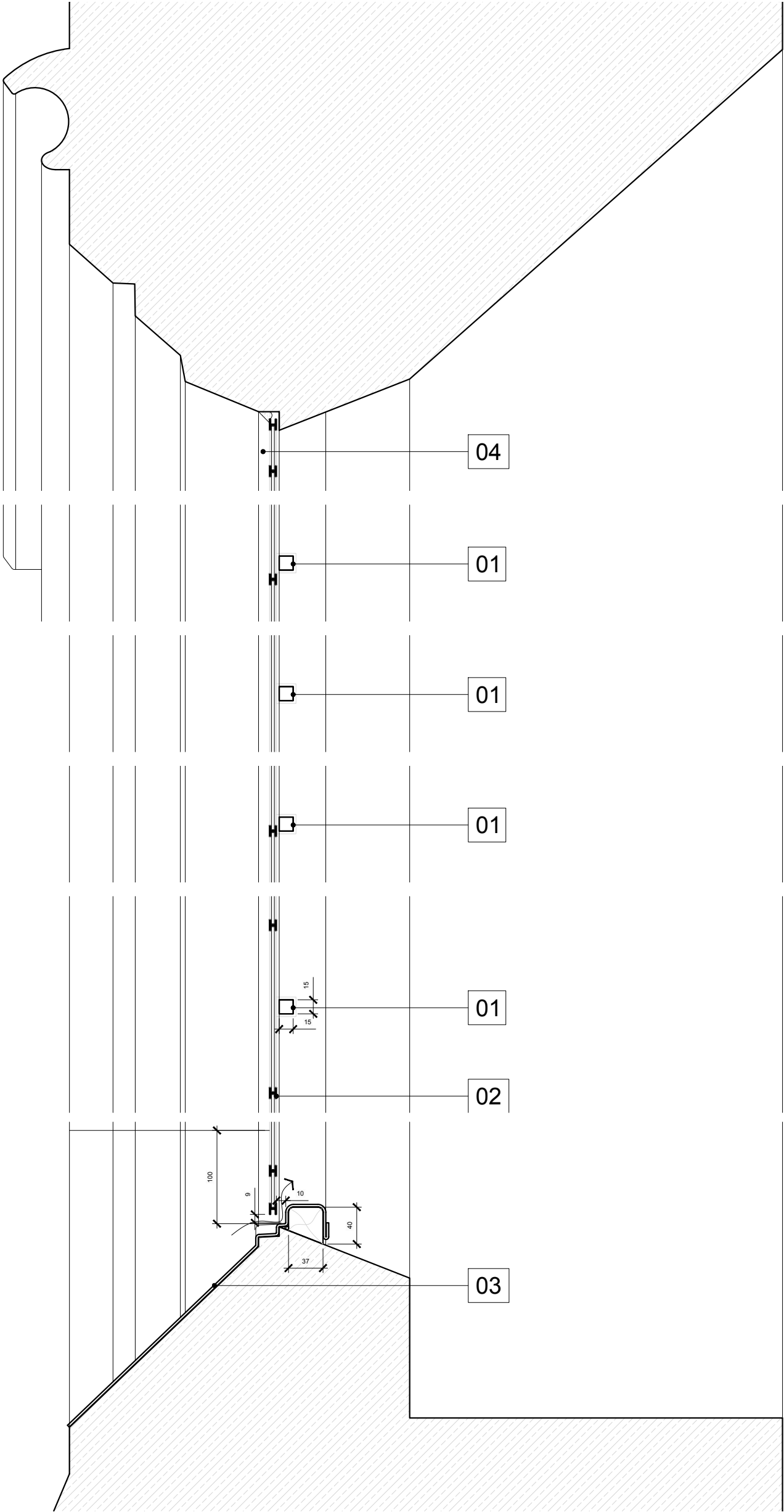
Allow for templating existing openings.

1) L40: Existing 15mm square saddle bars to be carefully removed from the existing opening and stainless steel tip to be installed to the bar ends. Bars to primed and decorated as M60, re-set and repointed as Z21.

2) L40: New diamond leaded light panels by a specialist glazier to be set in 6mm wide round profile lattice of lead comes with a 16mm wide border. Lead panels are to b secured to the saddle bars using lead or copper ties.

3) H71: Code 6 lead tray to be formed to the base of the window allowing for 10mm continuous ventilation to the underside of the window. Lead trays to be fixed to a new continuous ex. 45 x 45mm kiln dried oak fillet, cut to suit the sloping cill internally.

4) Z21: Lime pointing of leaded light panels externally is to be undertaken by stonemasons and not the glaziers.



1
(40)02

LEADED LIGHT WINDOW DETAILS

1:5

ISSUED FOR TENDER

Do not scale for construction purposes. The contractor shall check and verify all dimensions on site before ordering any components or fittings and any such are to be installed to the manufacturer's recommended details. Please note that these Building Regulations drawings show design intent only and construction is the responsibility of the contractor. All drawings are copyright of DHV Architects and shall not be reproduced without their consent. 0
--