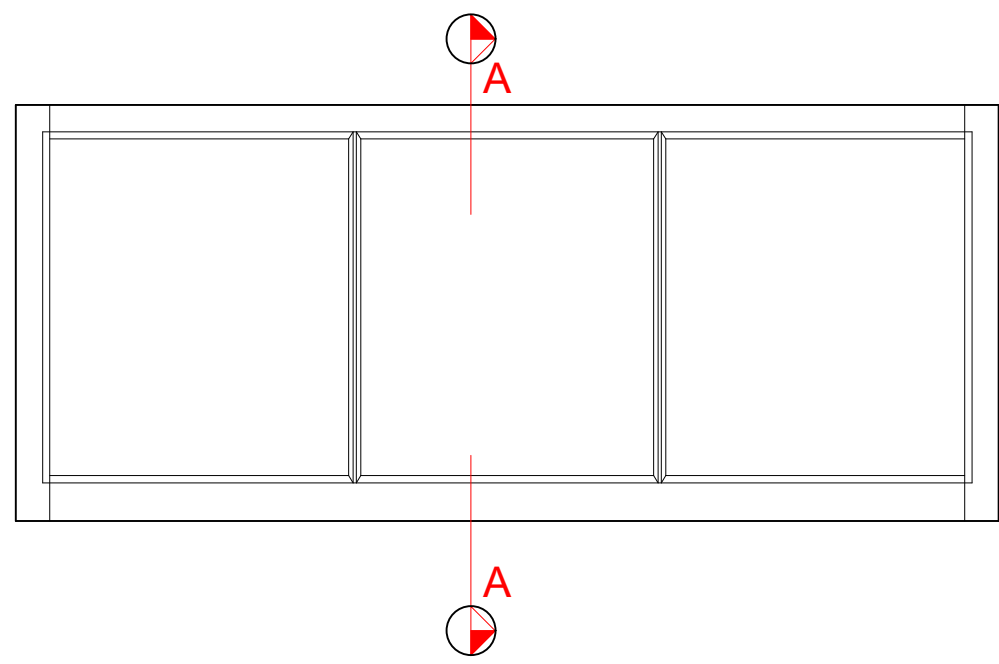
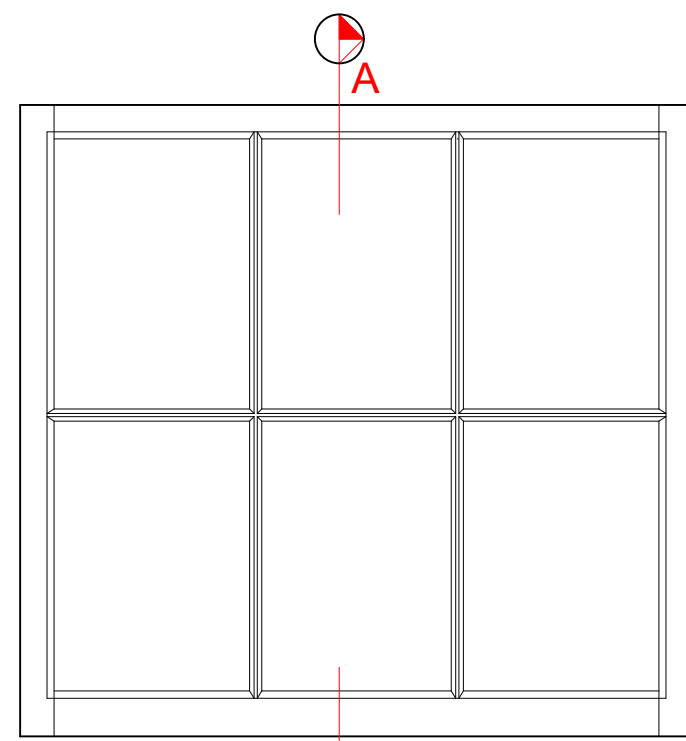
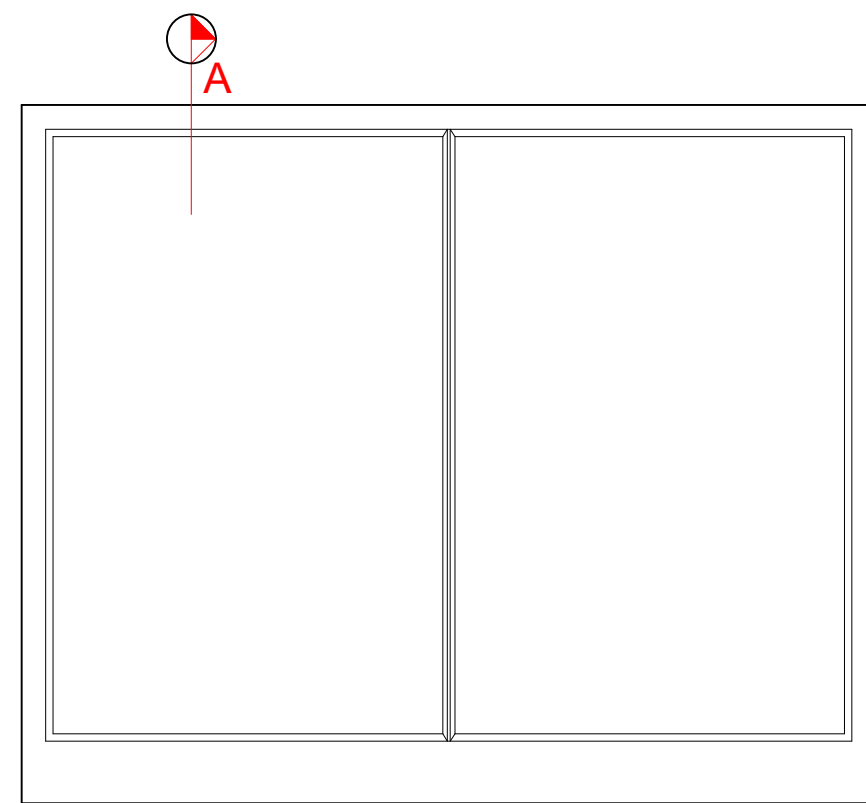




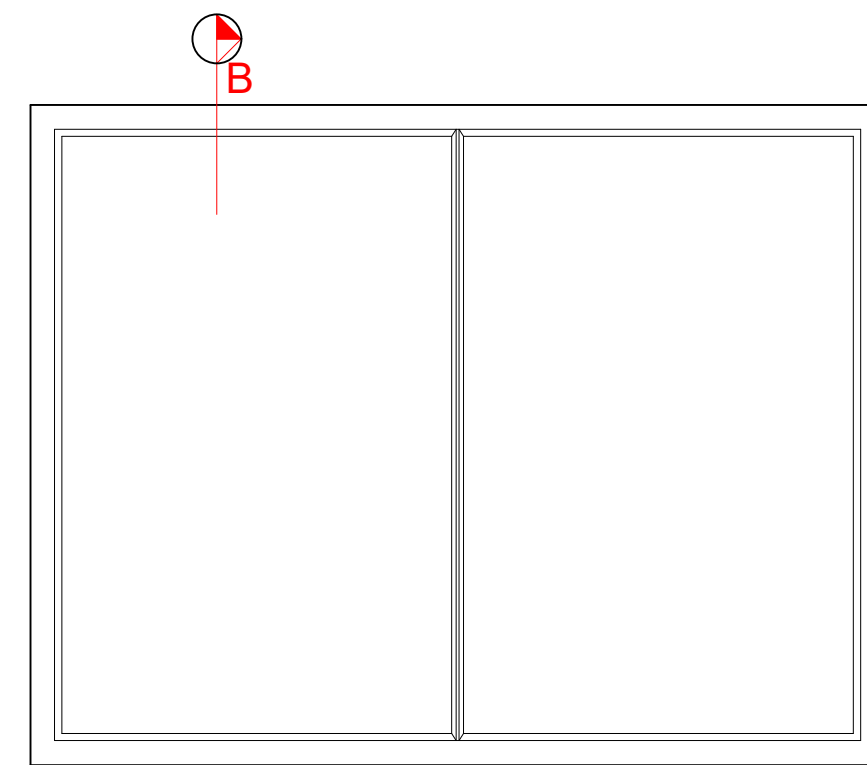
Window-7
Bottom Sash Replacement
scale 1:10



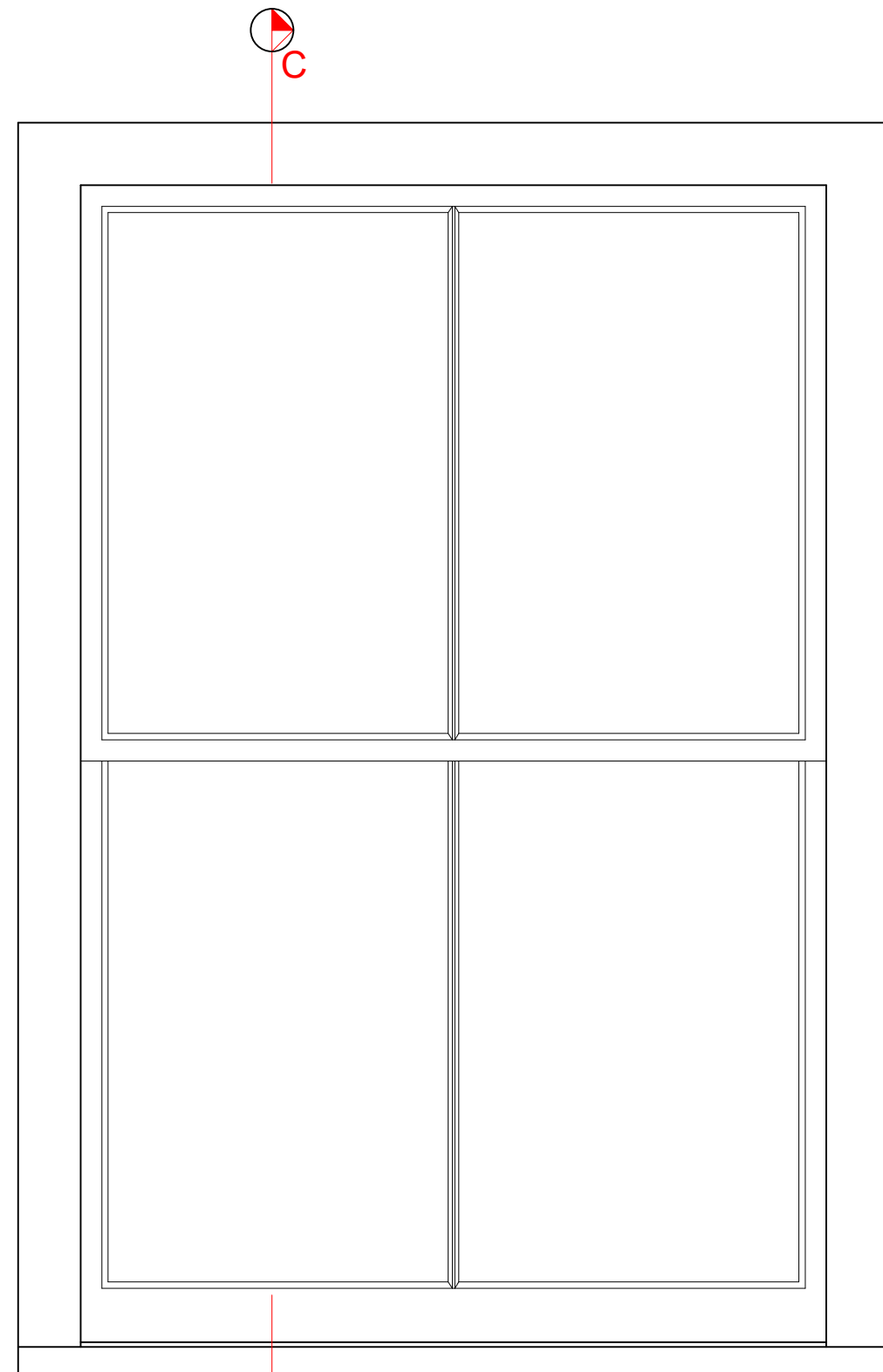
Window-10
Bottom Sash Replacement
scale 1:10



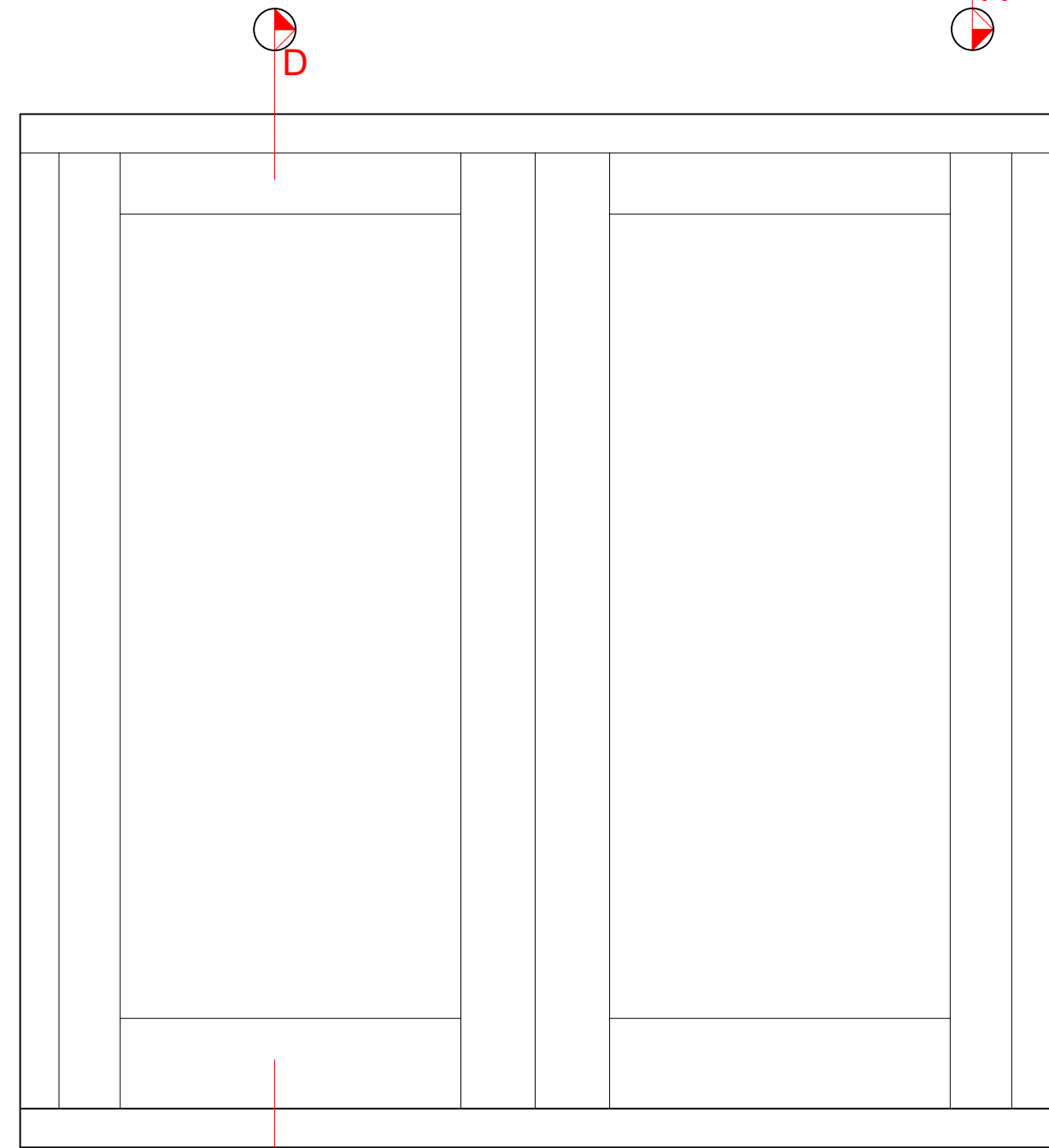
Windows- 15, 16, 18, & 19
Bottom Sash Replacement
scale 1:10



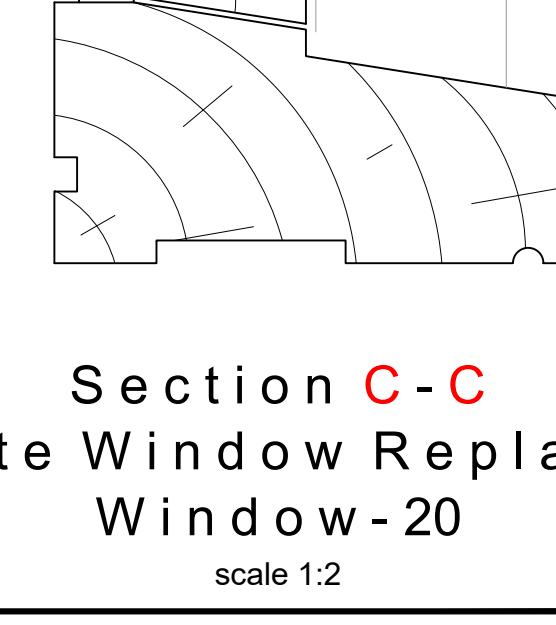
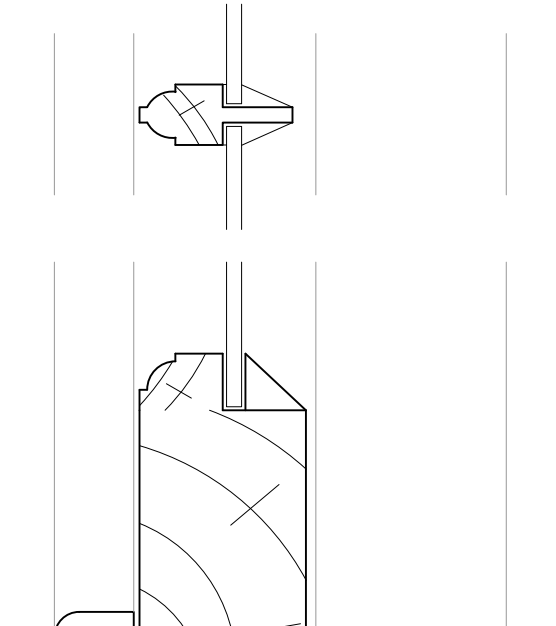
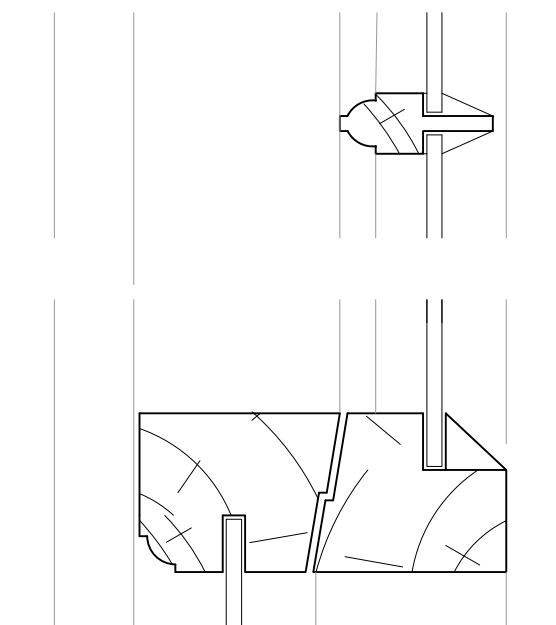
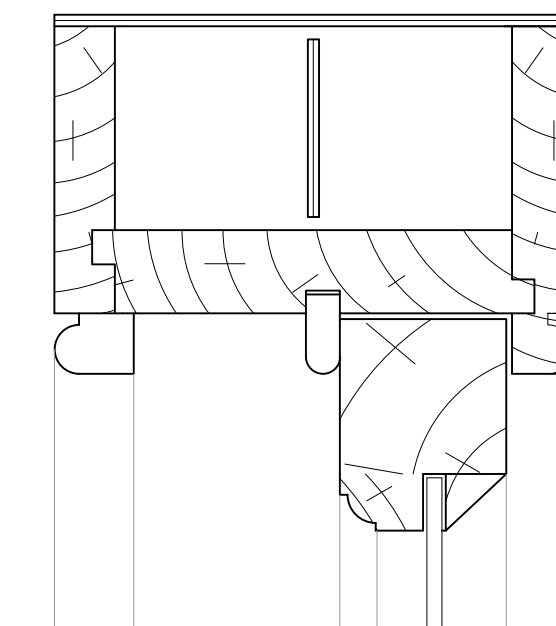
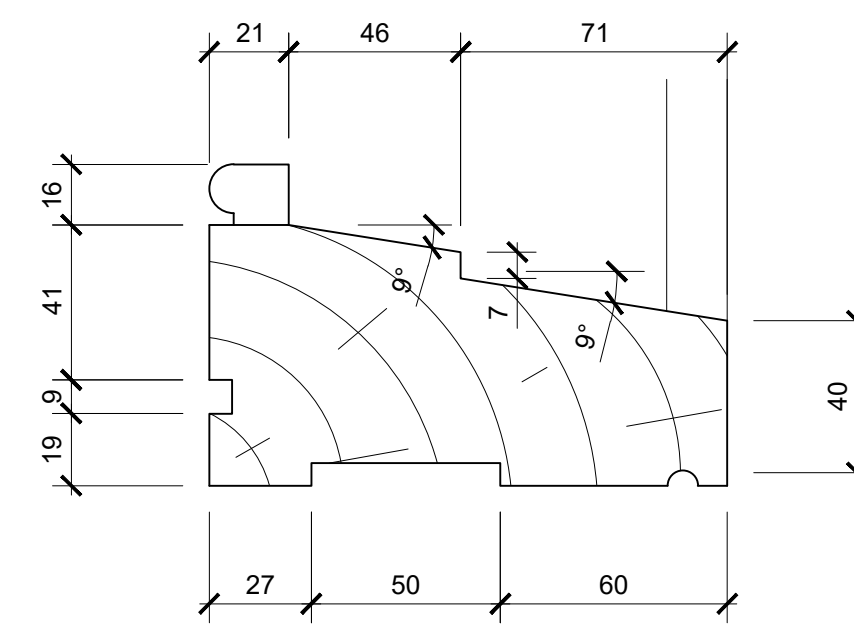
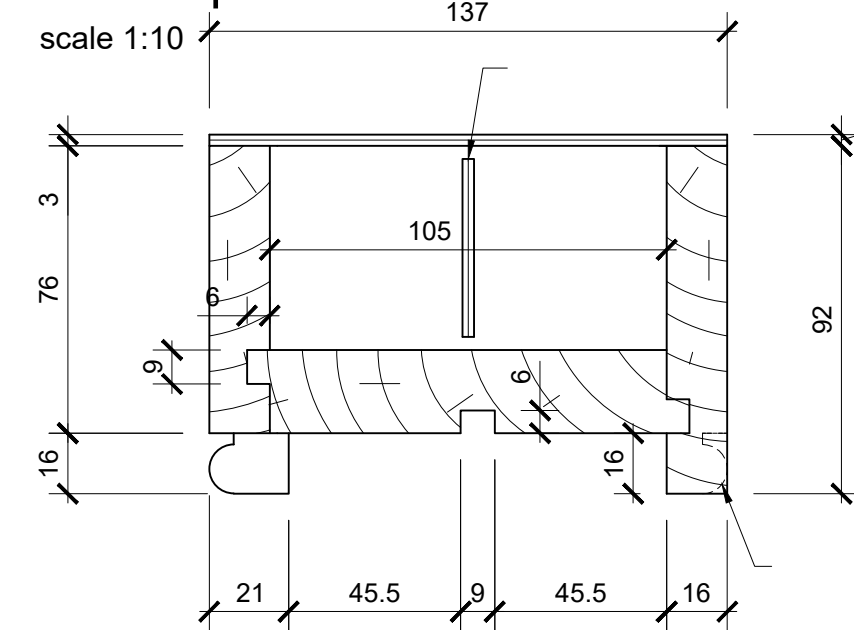
Window-17
Top Sash Replacement
scale 1:10



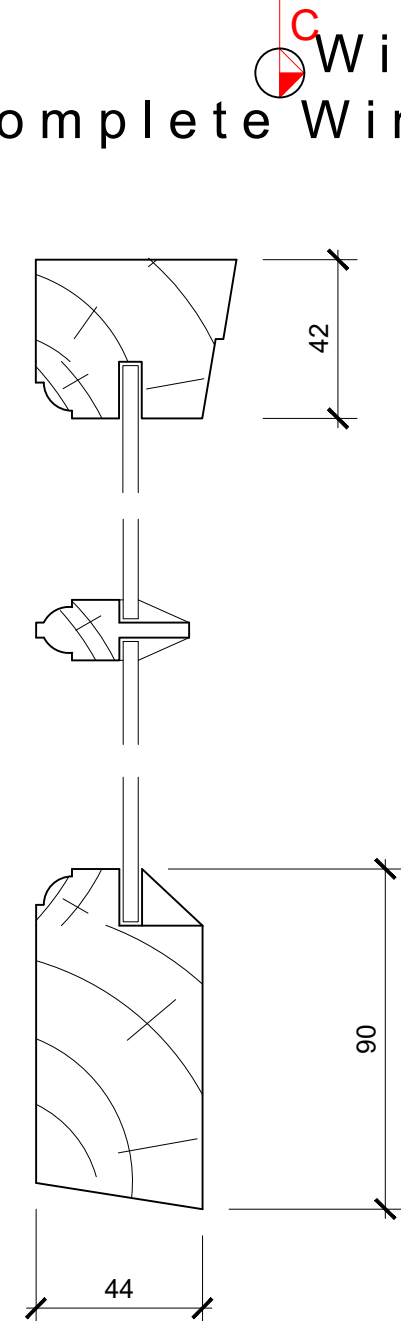
Window-20
Complete Window Replacement
scale 1:10



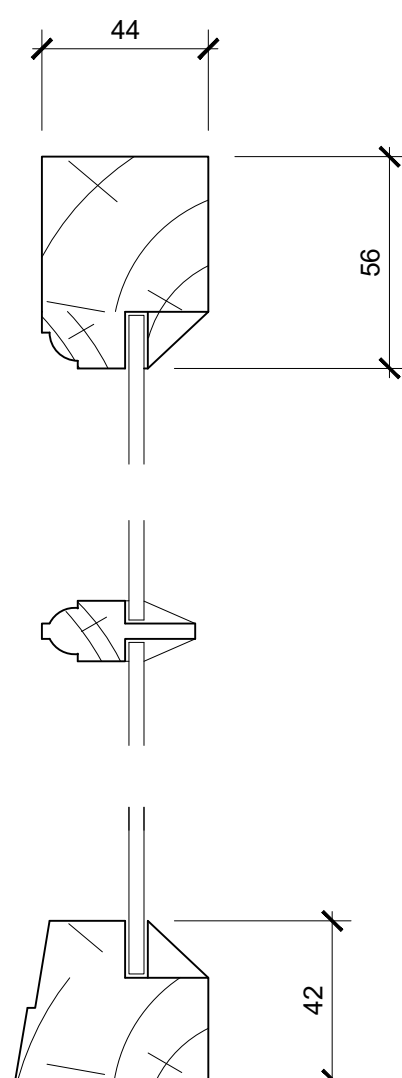
Window-21
Complete Window Replacement
scale 1:10



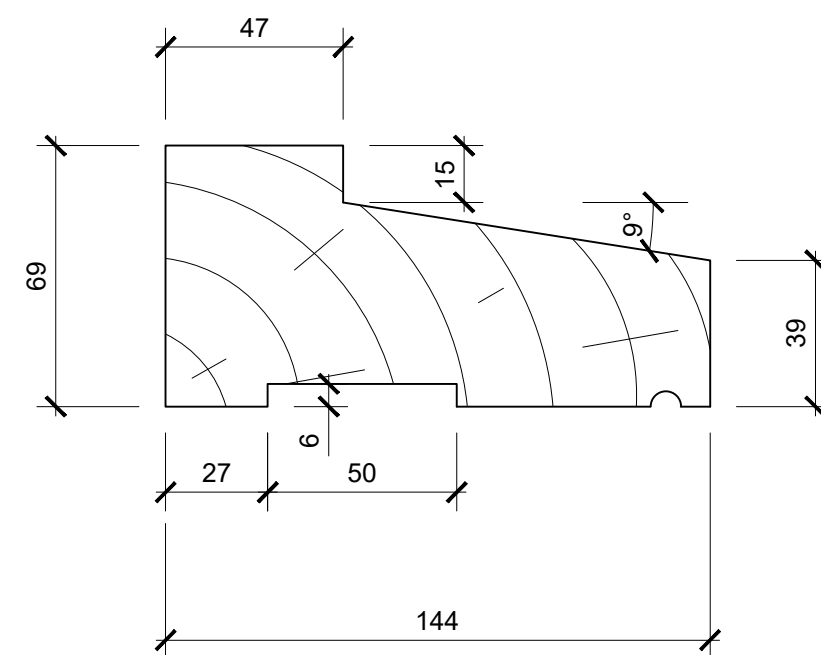
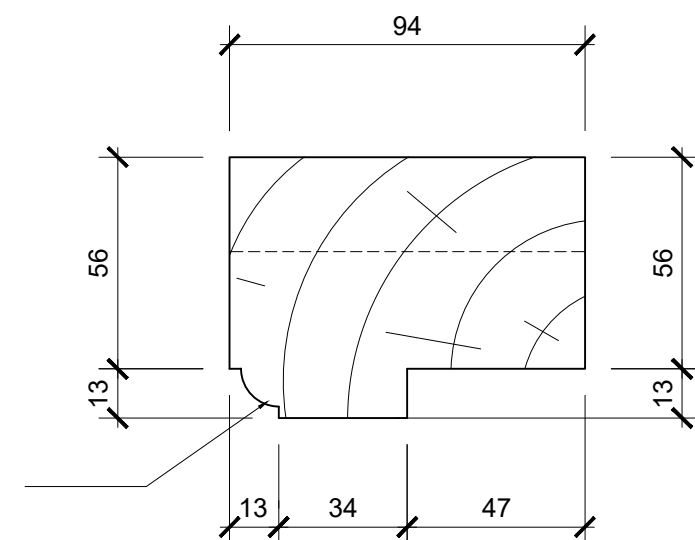
Section C-C
Complete Window Replacement
Window-20
scale 1:2



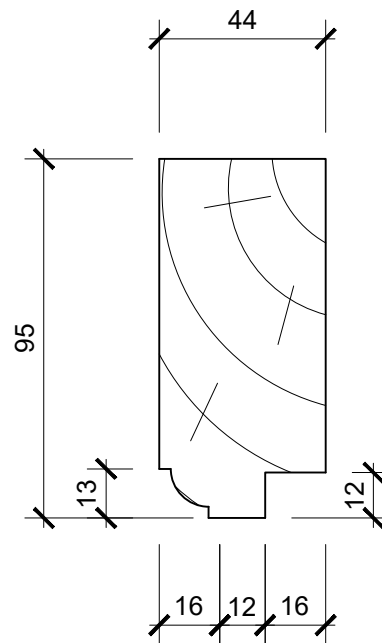
Section A-A
Bottom Sash
Windows-7, 10, 15, 16, 18 & 19
scale 1:2



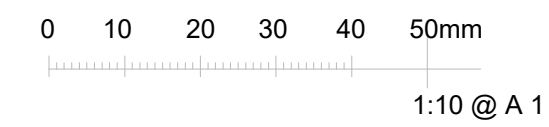
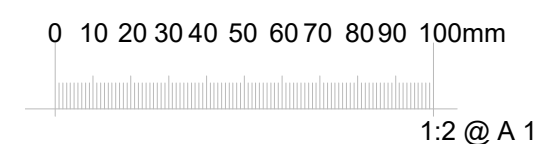
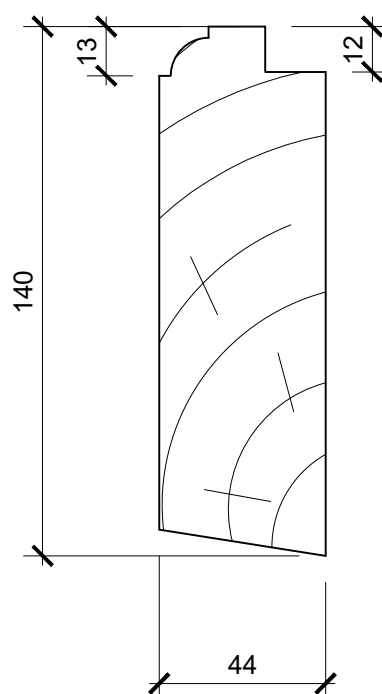
Section B-B
Top Sash
Window-17
scale 1:2



Section D-D
Frame Window-17
scale 1:2



Section D-D
Door Frame-17
scale 1:2



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Note:

New windows / doors must be constructed using tradition mortice and tenon joints to create framework.

All opening sizes, joinery size sections and profiles to be taken on site prior to any manufacture of new windows, sash's, doors etc.

New joinery to be manufactured from well seasoned Douglas Fir frames with Sapele cills.

New joinery to be finished with paint (white) to match original

Rev	Details	Name	Date



the mark of
property
professionalism
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SURVEYING
ARCHITECTURAL DESIGN
PROJECT MANAGEMENT



Milroy House
Sayers Lane
Tenterden
Kent TN30 6BW
Tel: 01580 761723
Fax: 01580 761378
email: mail@maylandsconsulting.co.uk
www.maylandsconsulting.co.uk
Regulated by RICS

Client
Freshwater Group of Companies
Regional Executive,
3rd Floor, Suffolk House,
George Street, Croydon.

Project
Purbrook House
PO7 5JY

Drawing Name
Joinery Detail Sheet 1

Status
Preliminary

Scale As Shown	Date Oct 2019
Drawn By R.F	Checked By

Job Number
MC19106

Drawing No
001

Revision