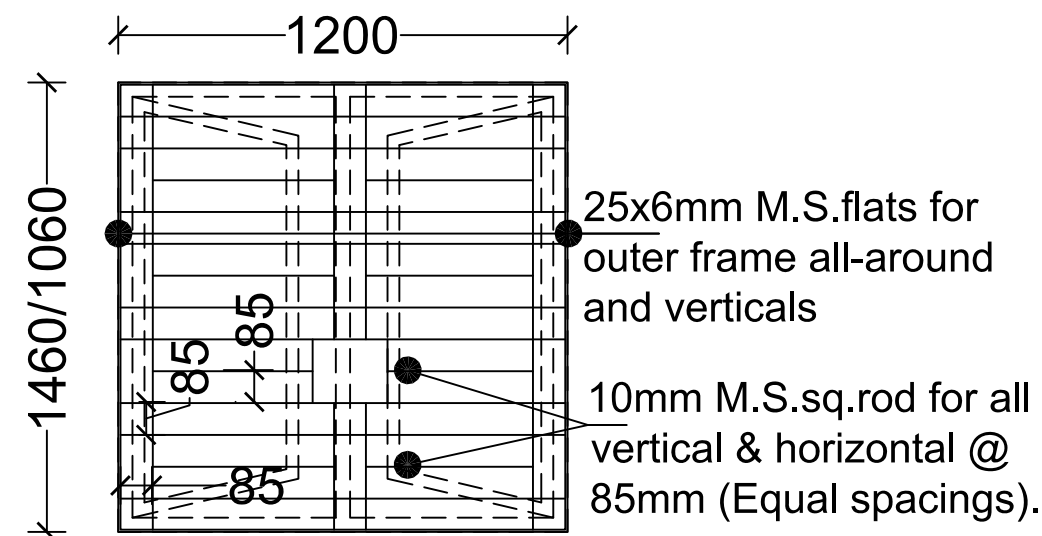
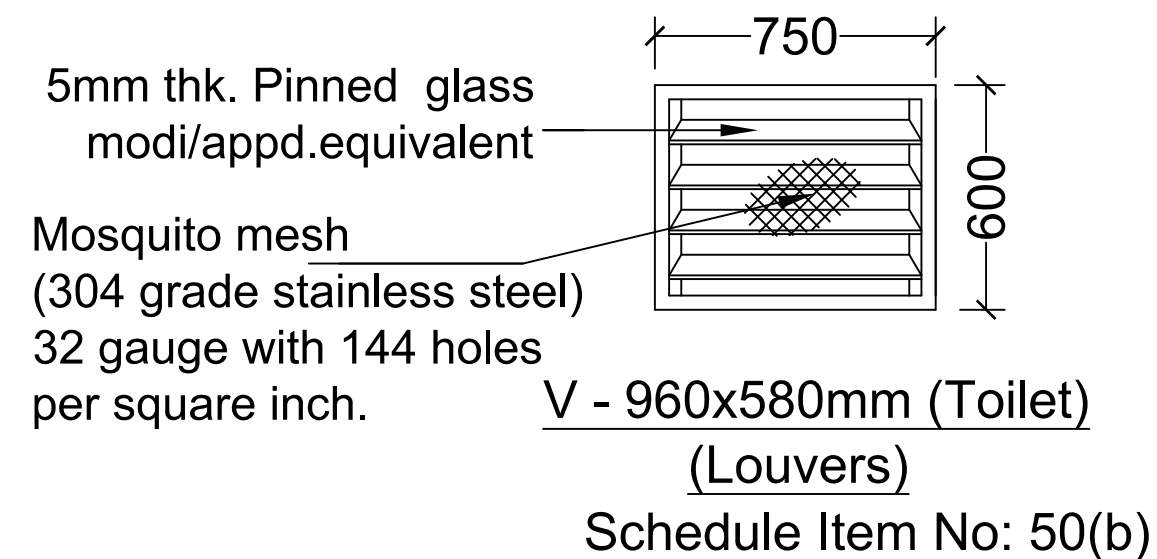
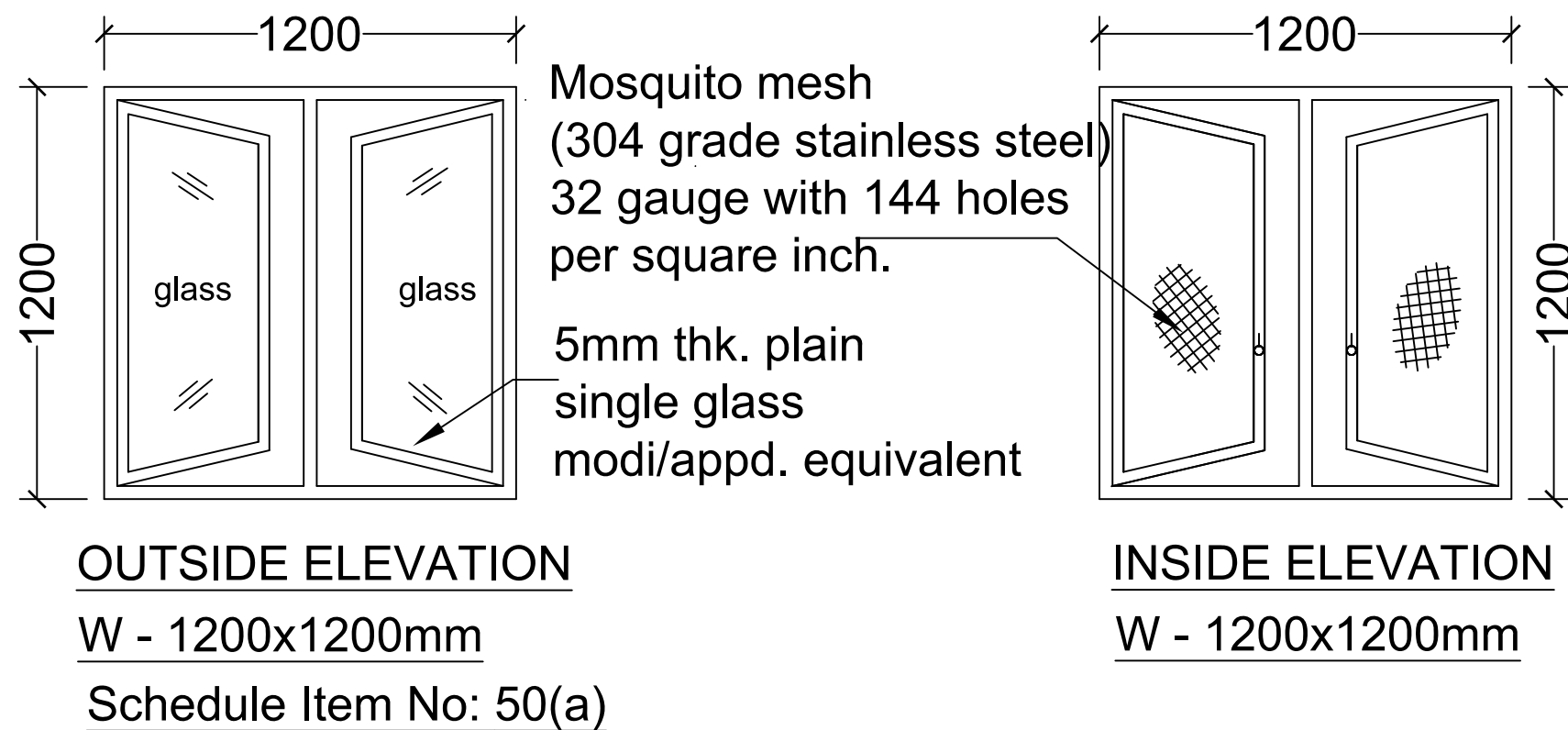




NOTE:

- 1) All NCL joineries are AJANTHA series
- 2) All roll framed section made of galvanized steel colour coated / powder coated (base steel as per IS 513 'D' quality,galvanized as per IS 277 with zinc of 120 GM /Sq.mtr.)
- 3) Sections are to be cut to length ,mitre joined with corner bracket for both outer and shutter frame.
- 4) Corner brackets (45 degree) made of CRCA (Cold rolled close annealed) with zinc phosphating.
- 5) Mullion caps (90 degree) made of glass filled nylon.
- 6) Gaskets made of (EPDM) Ethyl propylene diamine monomer for glass fixing.
- 7) Handles made of high aluminium powder coated and with nylon receiver for windows and ventilators.
- 8) Painting:primer coat with epoxy primer of 5-7 microns thk,finish painted with a polyester paint of 12-16 micronsthk. and back coated with Alkyd backer of 5-7 microns or powder coated with pure polyester powder upto 50-60 microns
- 9) Fixing:Frame should be fixed to the existing wall by using Nylon selfexpanding caps and driving MS electroplated 80mm long screws into the caps through frames.
- 10) Grills: Grill made of 10mm sq.MS bars welded to at 150mm c/c, 6X12mm MS flat.Total grill unit should be powder coated.
- 11) 5mm thk. plain glass with 10mm air gap and 5mm thk. plain glass, modi/appd. equivalent.(Double glass)
- 12) All sizes mentioned are approximate to suit site conditions and as per actual measurements.

TENDER PURPOSE ONLY

CHRISTIAN MEDICAL COLLEGE VELLORE.

PROPOSED MODIFICATION TO OLD SICU
WAITING AREA AS PMR WAITING AREA AT CMC
TOWN CAMPUS.

NCL JOINERY DETAIL - 2

CHKD BY:	DATE :20.06.2026
DRAWN: DAVID ANDREW	DRG.NO:CMC/PMR/GF/J1