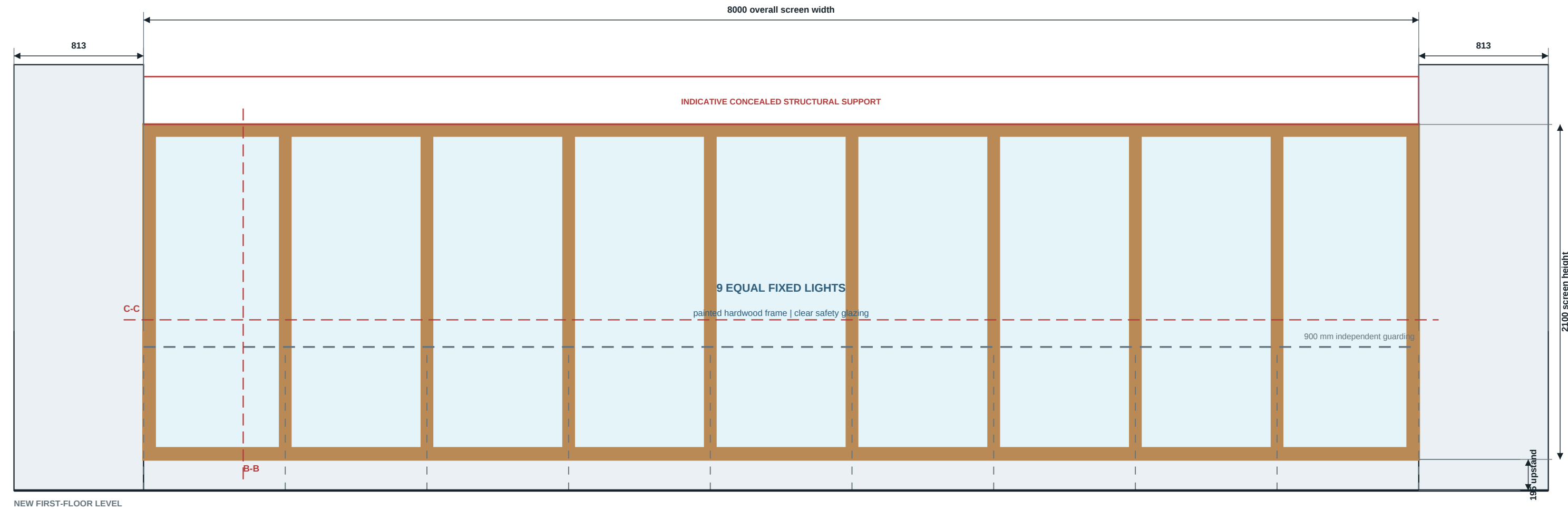


A. PROPOSED INTERNAL ELEVATION

Scale 1:25 @ A2



B. VERTICAL SECTION B-B

Scale 1:20 @ A2

C. HORIZONTAL JAMB SECTION C-C

Scale 1:20 @ A2

VALIDATION NOTES

- Existing dividing wall: modern, non-loadbearing blockwork with painted plaster finishes; 250 mm overall thickness to be verified on opening-up.
- Form 8000 x 2100 mm opening using controlled saw cuts and hand tools in accordance with the complementary method statement.
- Fixed nine-light hardwood glazed screen; frame and subdivision painted RAL 9010 Pure White.
- Clear safety glazing throughout. Final glass composition and thickness to specialist design and Building Regulations.
- Hardwood frame to extend through the reveal and be mechanically fixed into the modern blockwork with packers and compatible perimeter seals. Final fixing sizes and centres to specialist design.
- 195 mm plastered upstand above the new finished-floor level. Make good reveals in painted plaster to match adjoining modern finishes.
- Independent guarding 900 mm high shown indicatively; final guarding design subject to Building Regulations.
- Concealed support above opening, bearings and temporary works to structural engineer's design. No structural sizes are approved by this drawing.
- No fixings or cutting into historic external masonry, windows or decorative fabric.
- Figured dimensions take precedence. Verify all dimensions on site before fabrication.

COORDINATION

Read with general arrangement drawing LG/CC/0241 and the Complementary Method Statement. This drawing defines the appearance and conservation approach for listed building consent; it is not a structural or fabrication drawing.

ML PLANNING CONSULTANCY LTD

Glazed viewing screen - validation detail

Chipping Congregational Church, PR3 2QH

Application 3/2026/0421

DWG

LG/CC/0242

DATE 28/07/2026

REV

P1

A2