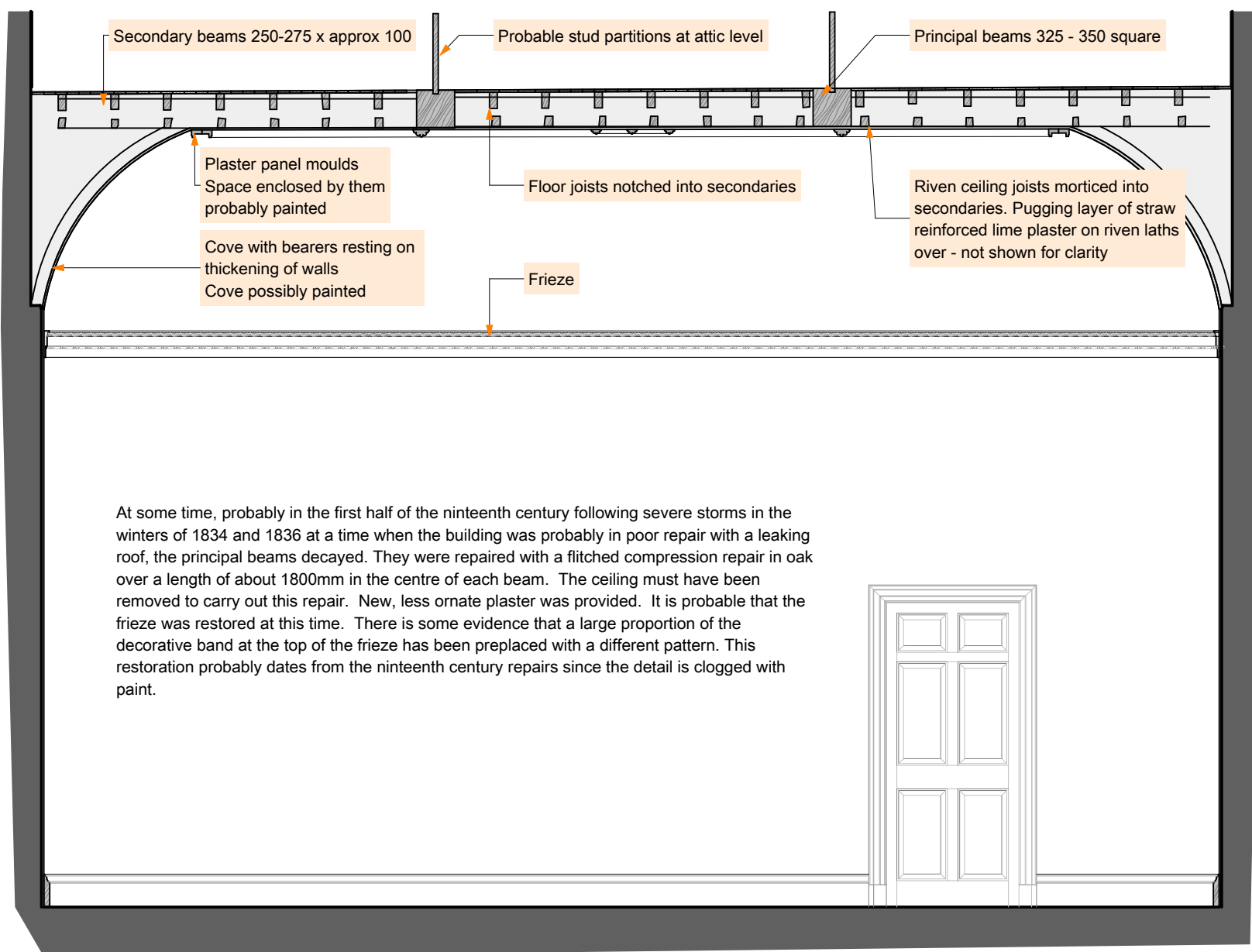
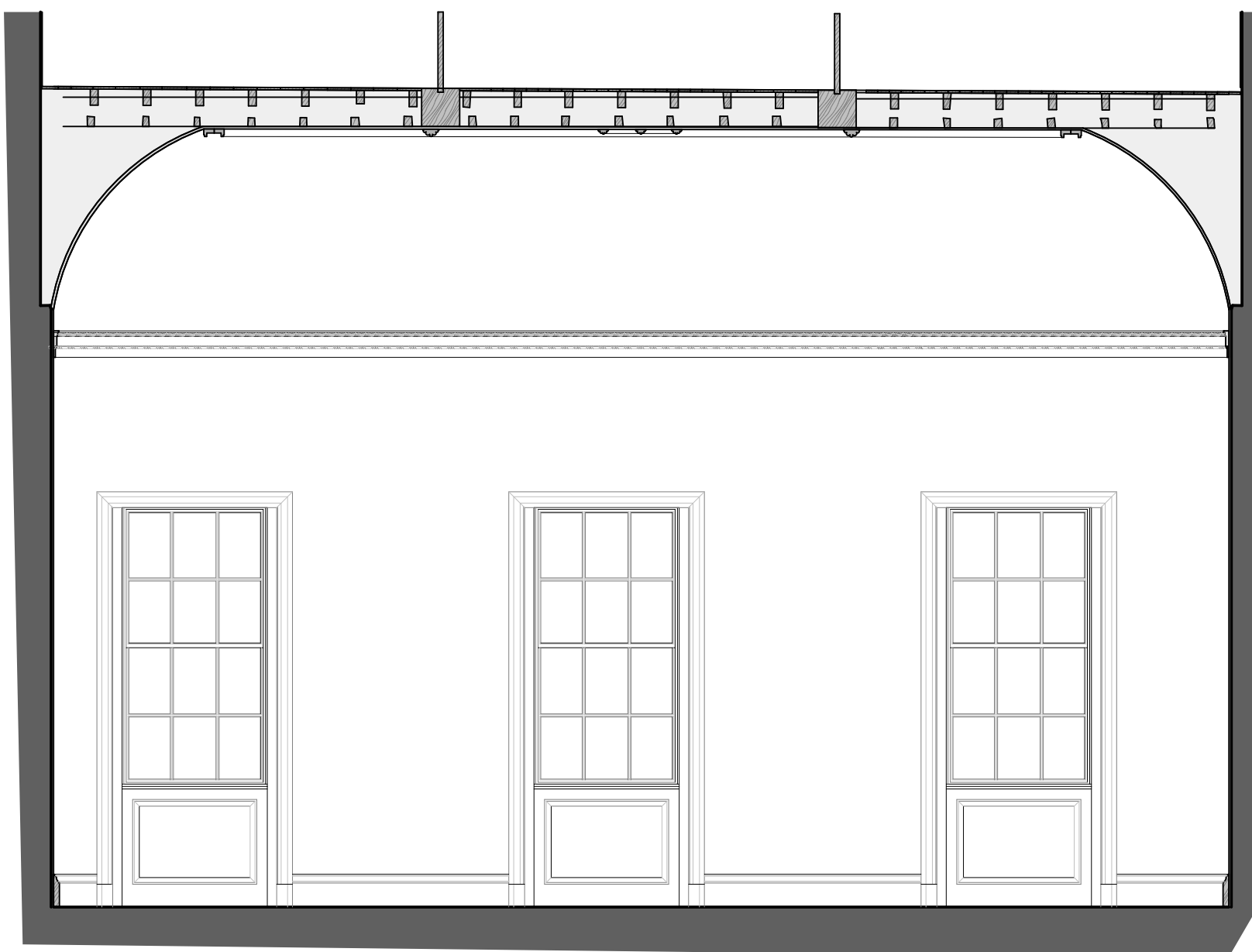
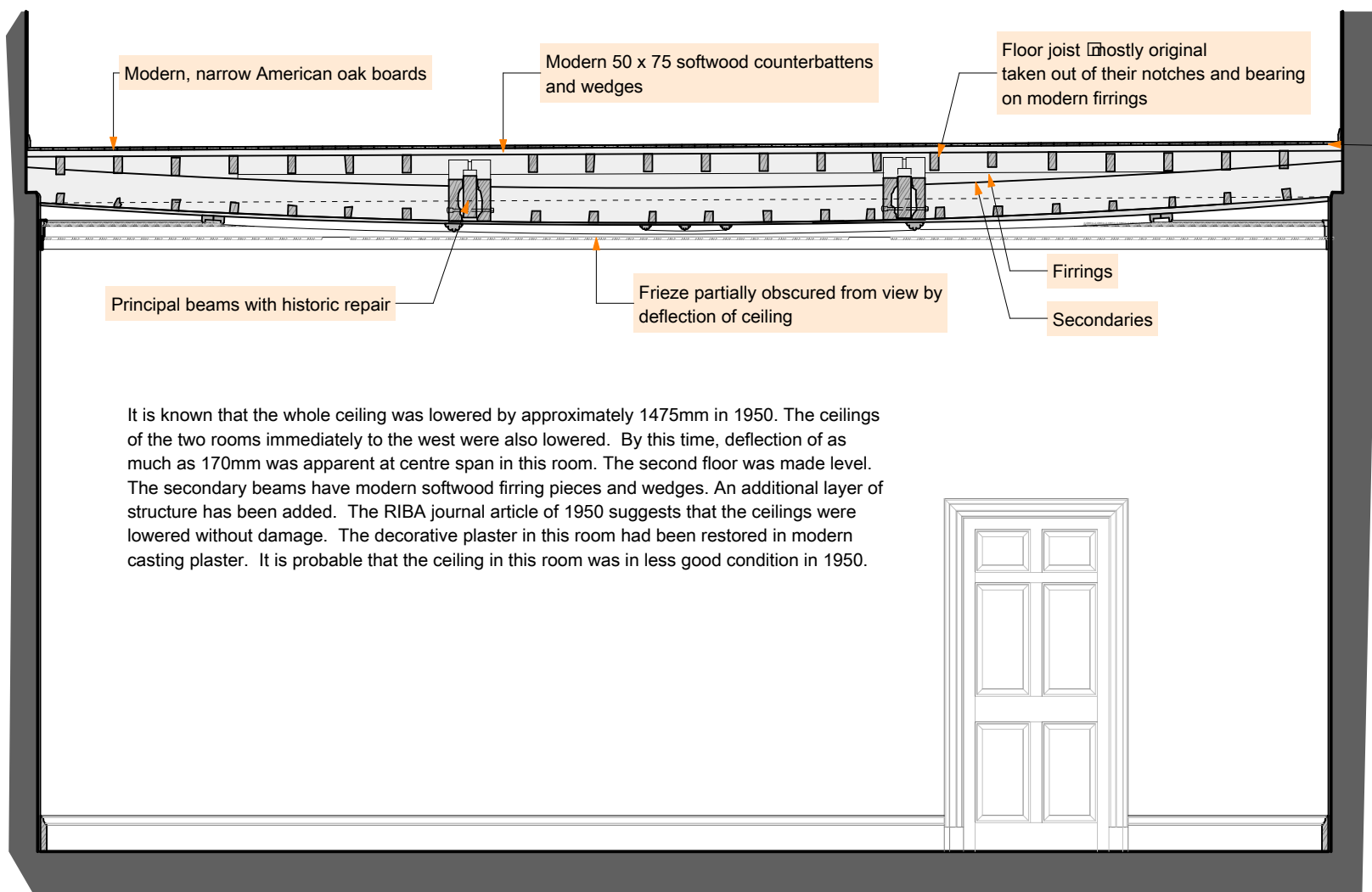




CONJECTURED ORIGINAL SECTION 1:50@A1



CONJECTURED ORIGINAL SECTION 1:50@A1

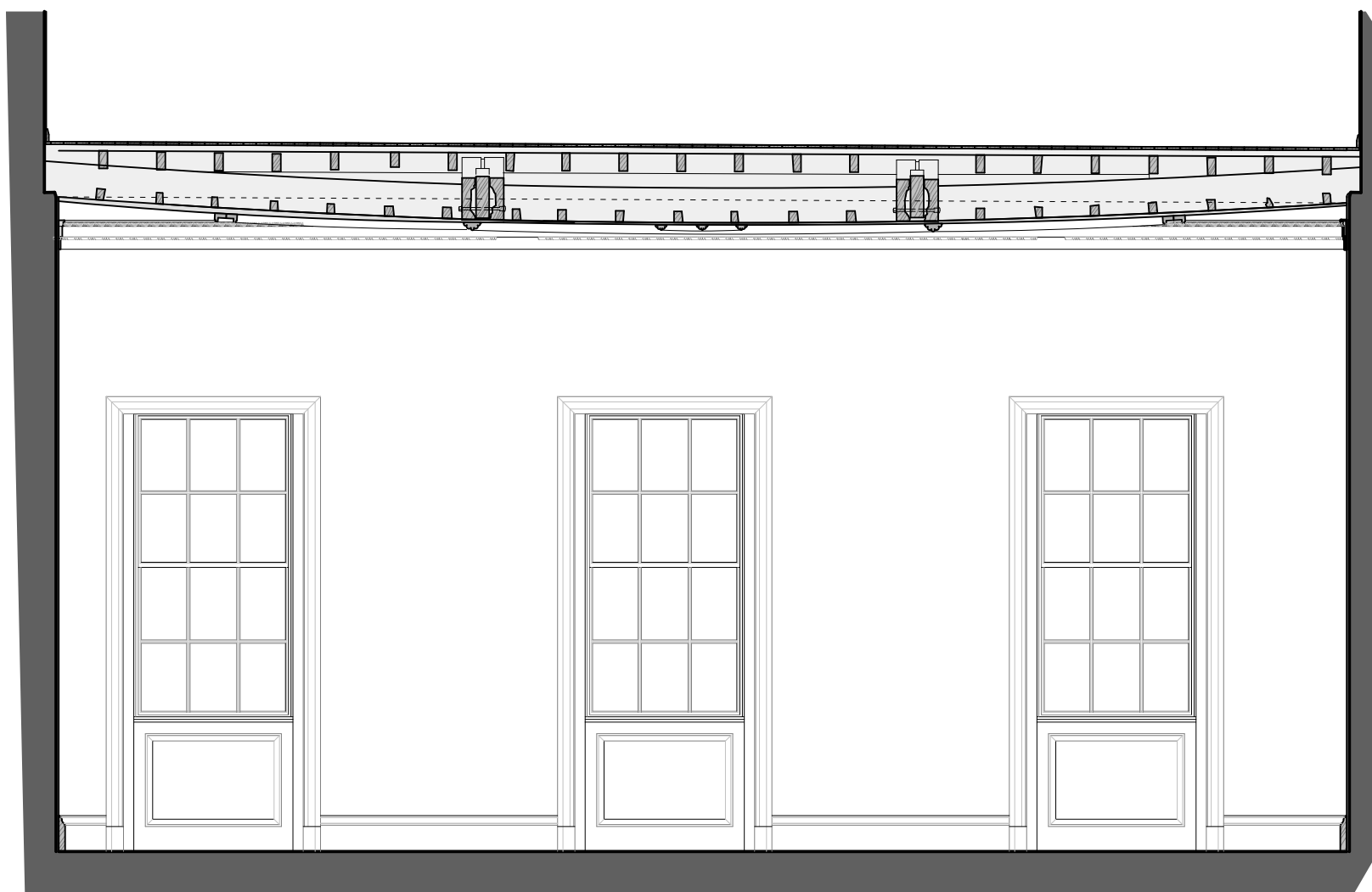


AS EXISTING 2011-12 1:50@A1

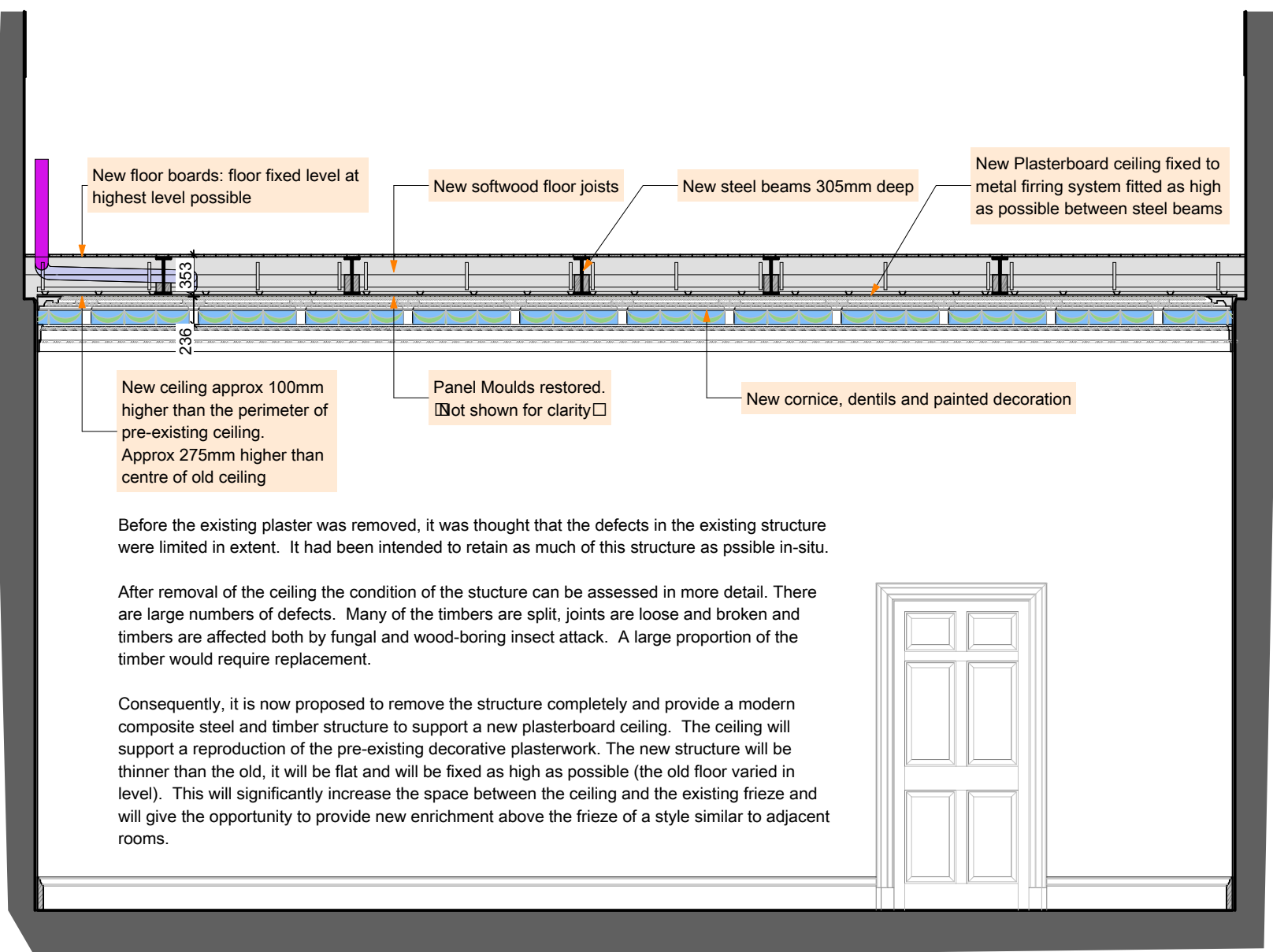
COVE AND DECORATIVE PLASTERWORK IN ROOM AT ESTERN END OF PALLADIAN WING WHERE THE CEILING HAS NOT BEEN ALTERED (PRE 1950) Country Life Picture Library

METHOD OF REPAIR ORIGINALLY PROPOSED BEFORE THE EXISTING CEILING WAS REMOVED AND THE FULL EXTENT OF DEFECTIVE TIMBER KNOWN

Steelwork was to have been provided to support the defective principal beams which would have been drilled and hung from steel channels bridging between steel beams. The deflection of the ceiling would have remained.

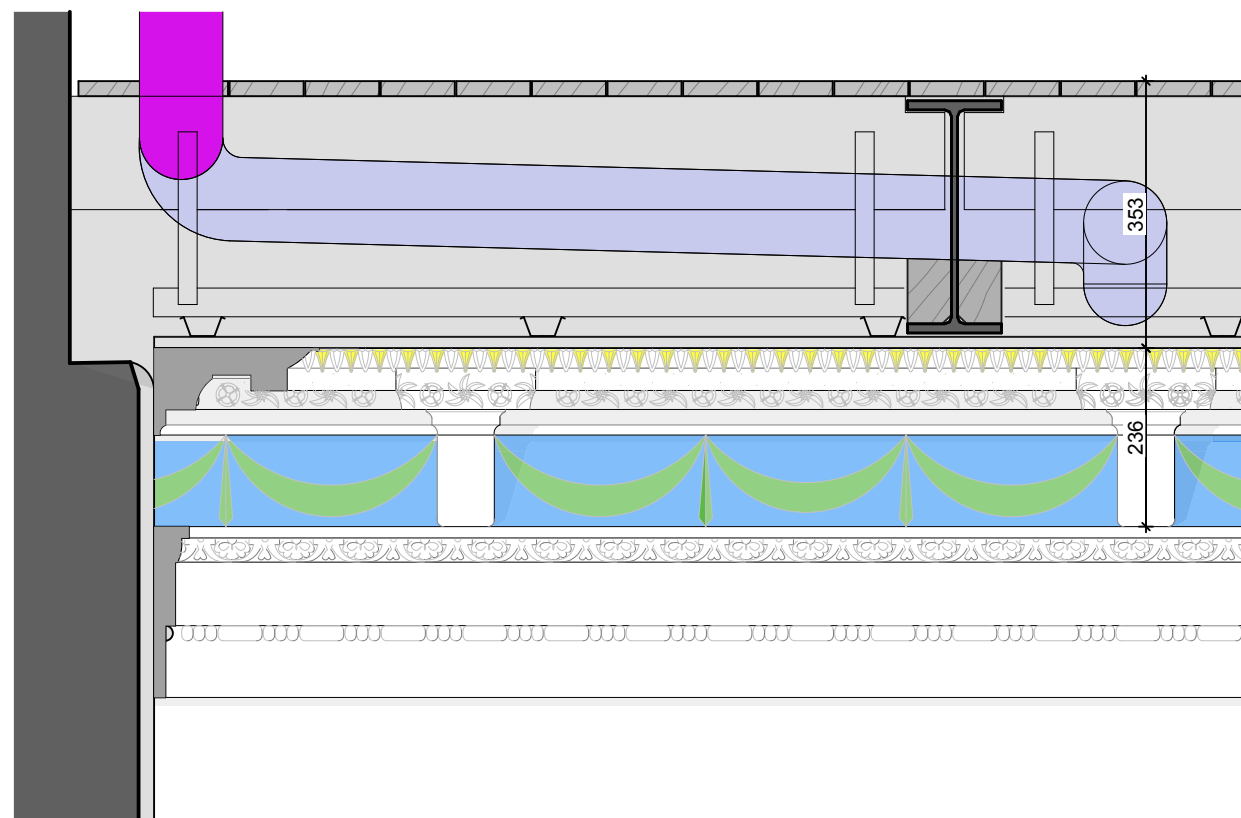


AS EXISTING 2011-12 1:50@A1

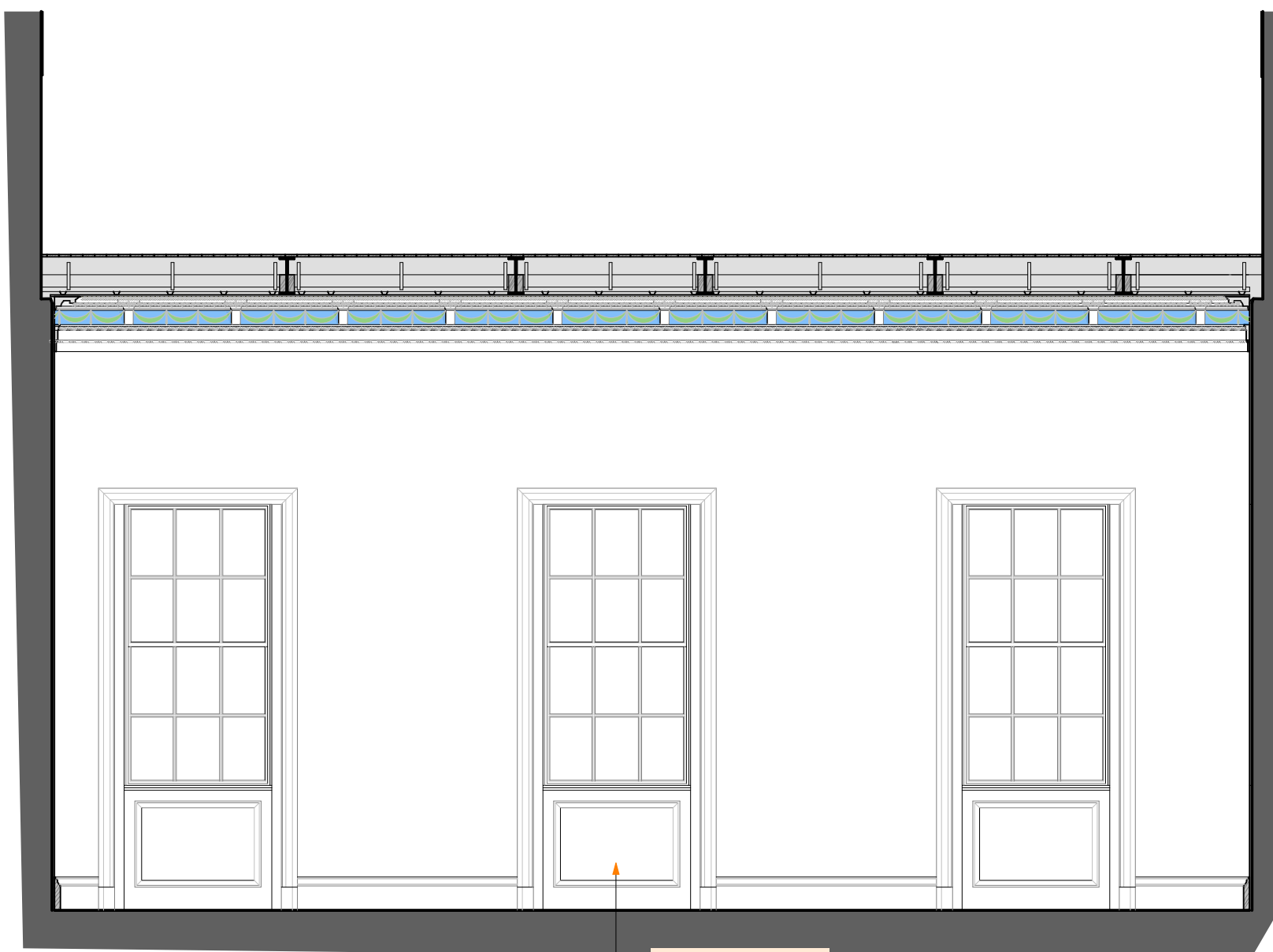


AS PROPOSED 1:50@A1

NORTH WALL



PRELIMINARY DESIGN FOR NEW CORNICE 1:10@A1



AS PROPOSED 1:50@A1

SOUTH WALL

REVISION

Birkett Cole Lowe
ARCHITECTS

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Client
NORTHERN COLLEGE

Project
DEFECTIVE CEILING

Site
**WENTWORTH CASTLE
STAINBOROUGH
BARNSELY S75 3ET**

Drawing
ROOM ELEVATIONS

Scale: 1:10, 1:50, 1:1 By NL Date Jan 2012

L.B.C.

Drawing Number
3500MBB 09