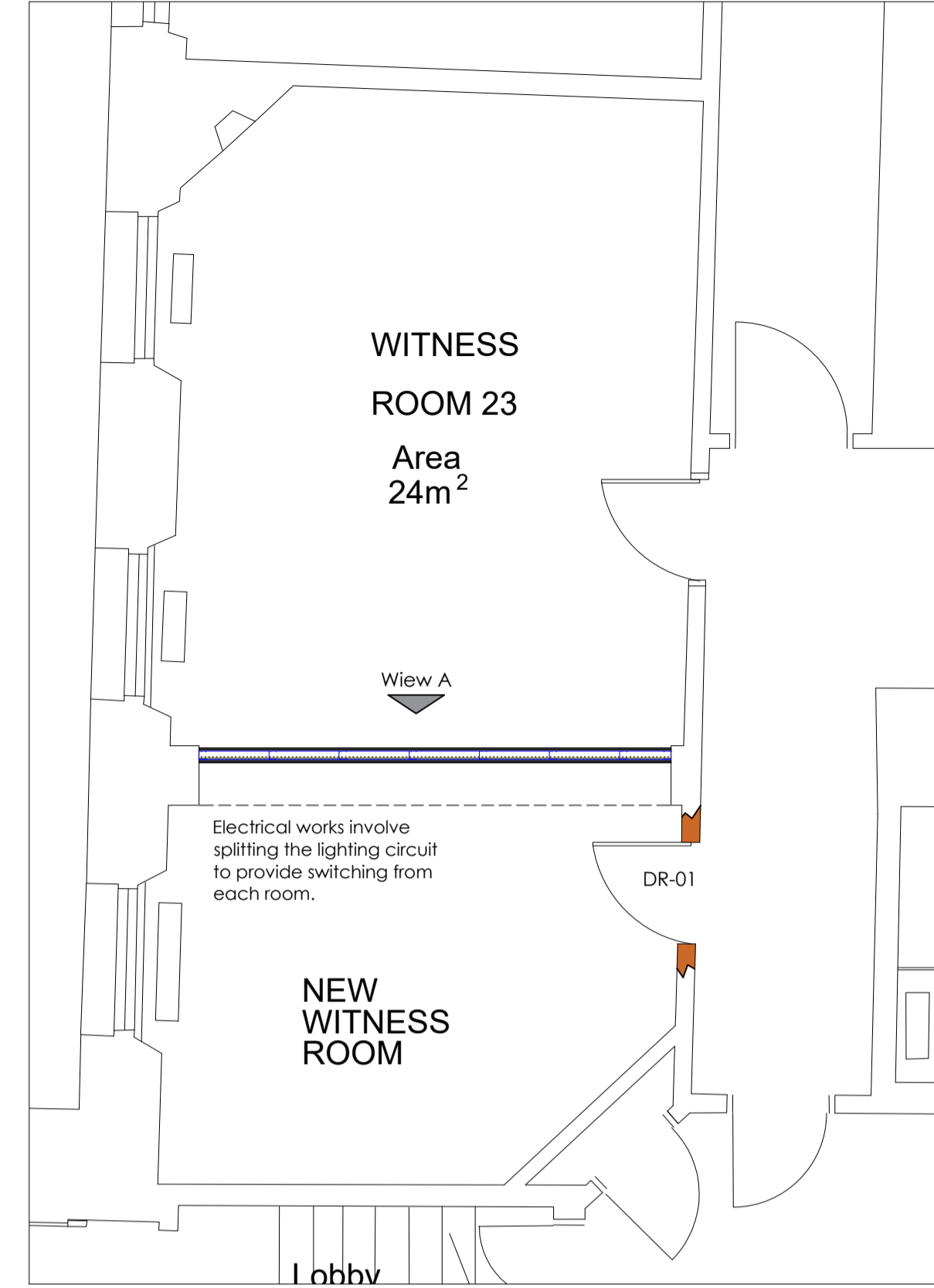


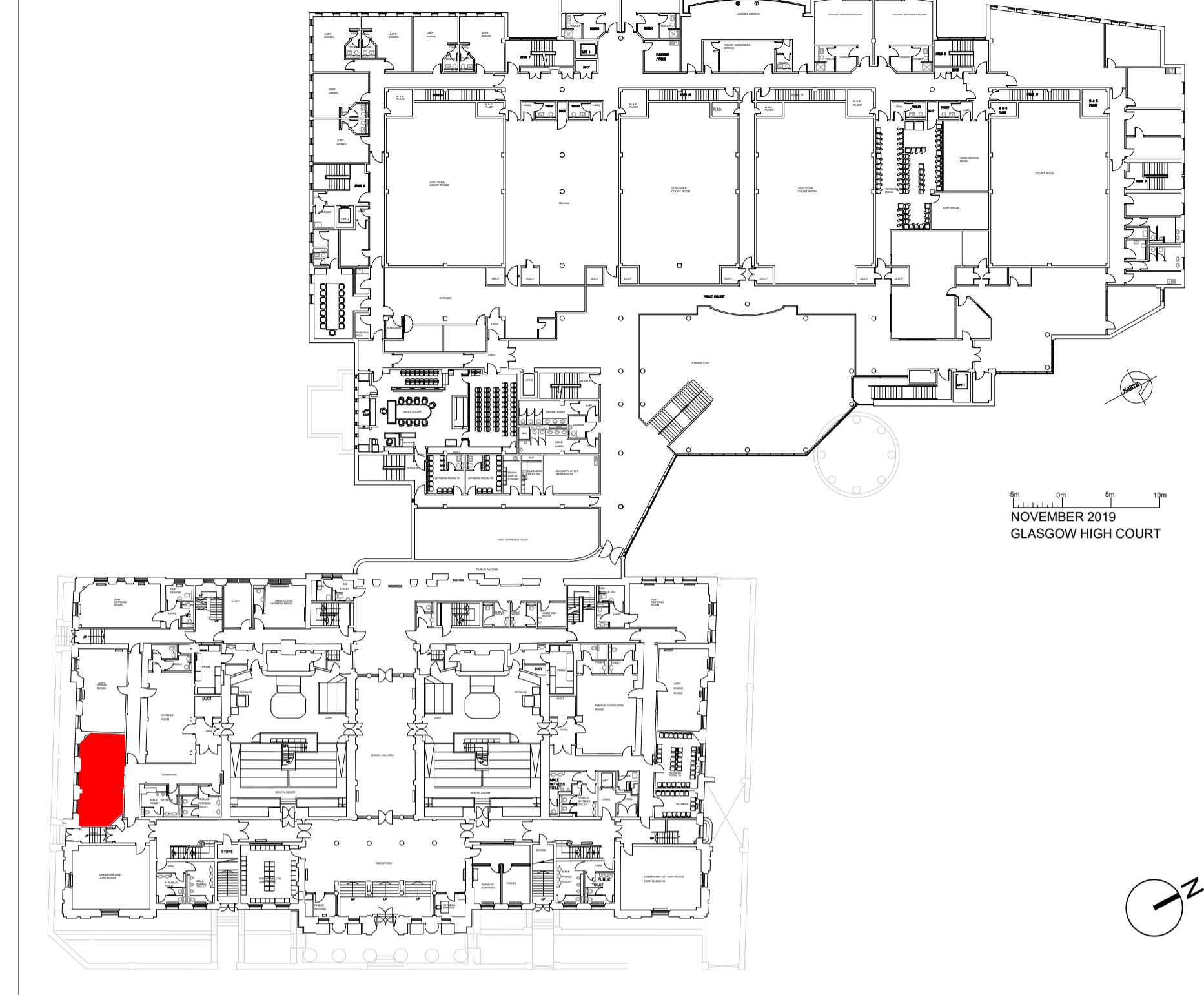
Existing Plan Scale 1:50



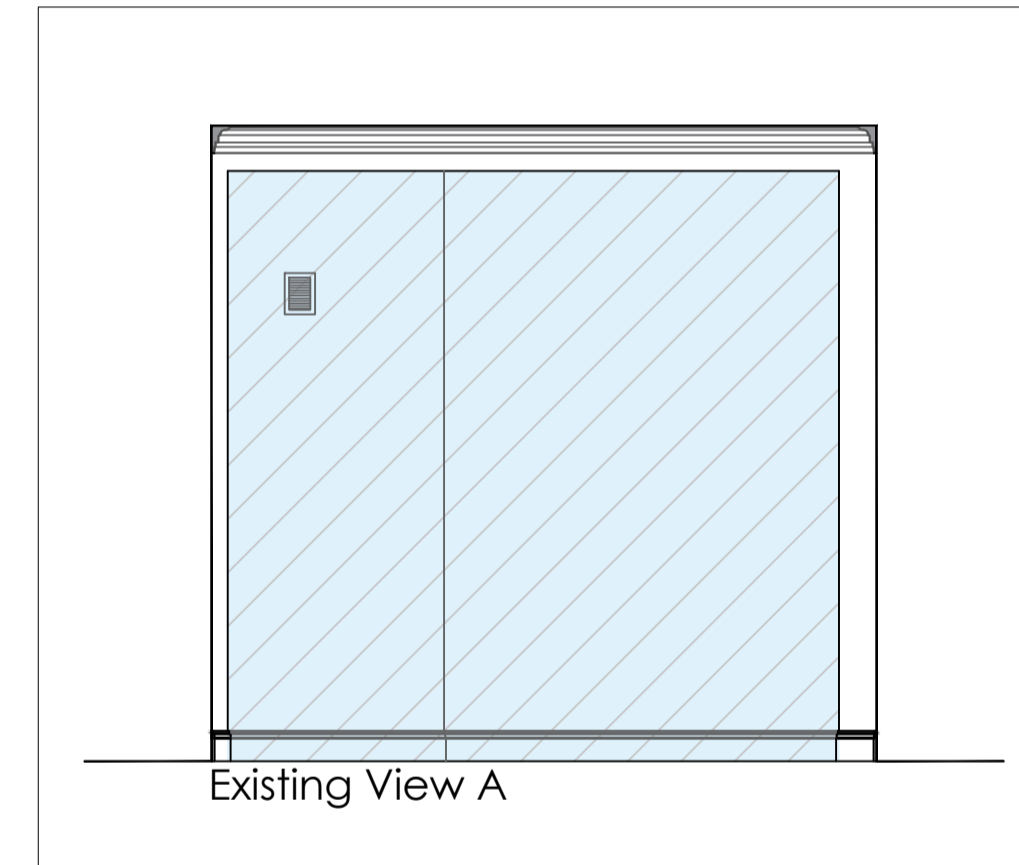
Proposed Plan Scale 1:50



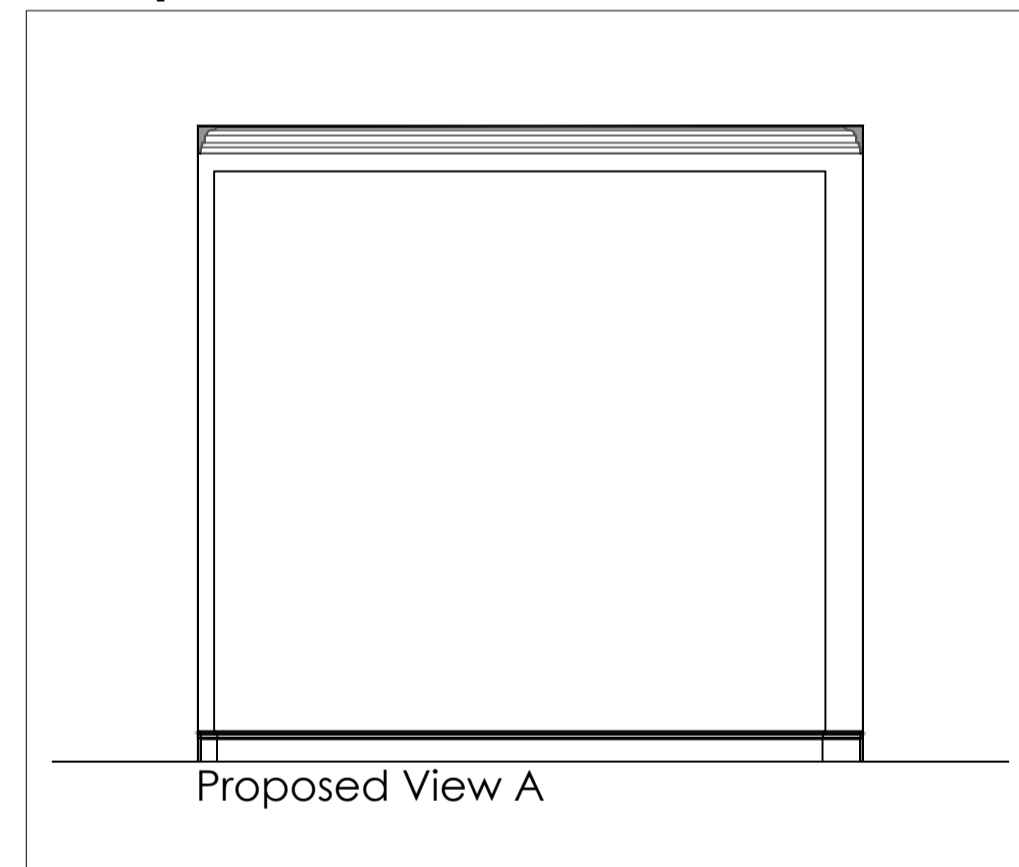
Ground Floor Plan Scale: 1:500



Existing View A 1:50

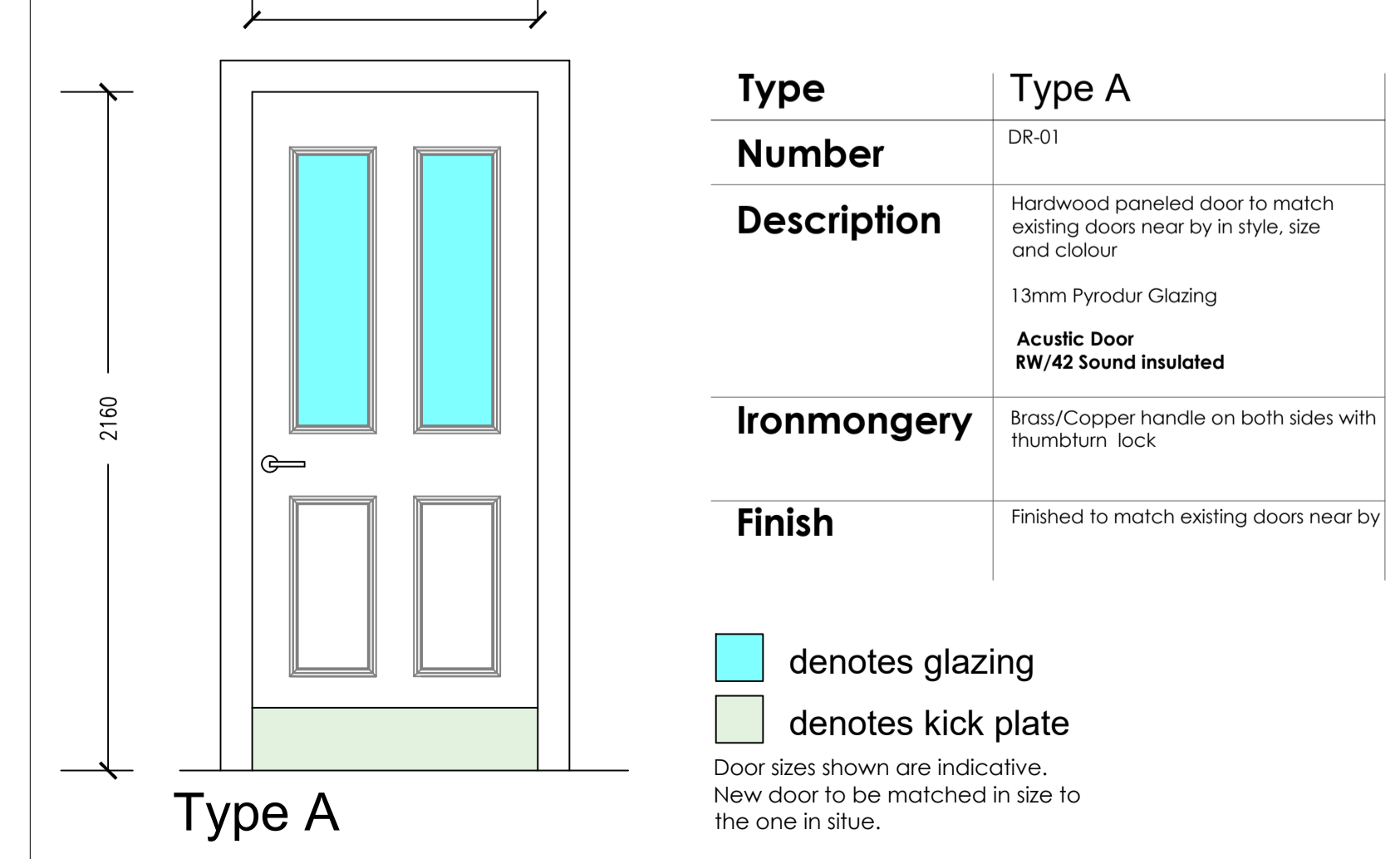


Proposed View A 1:50

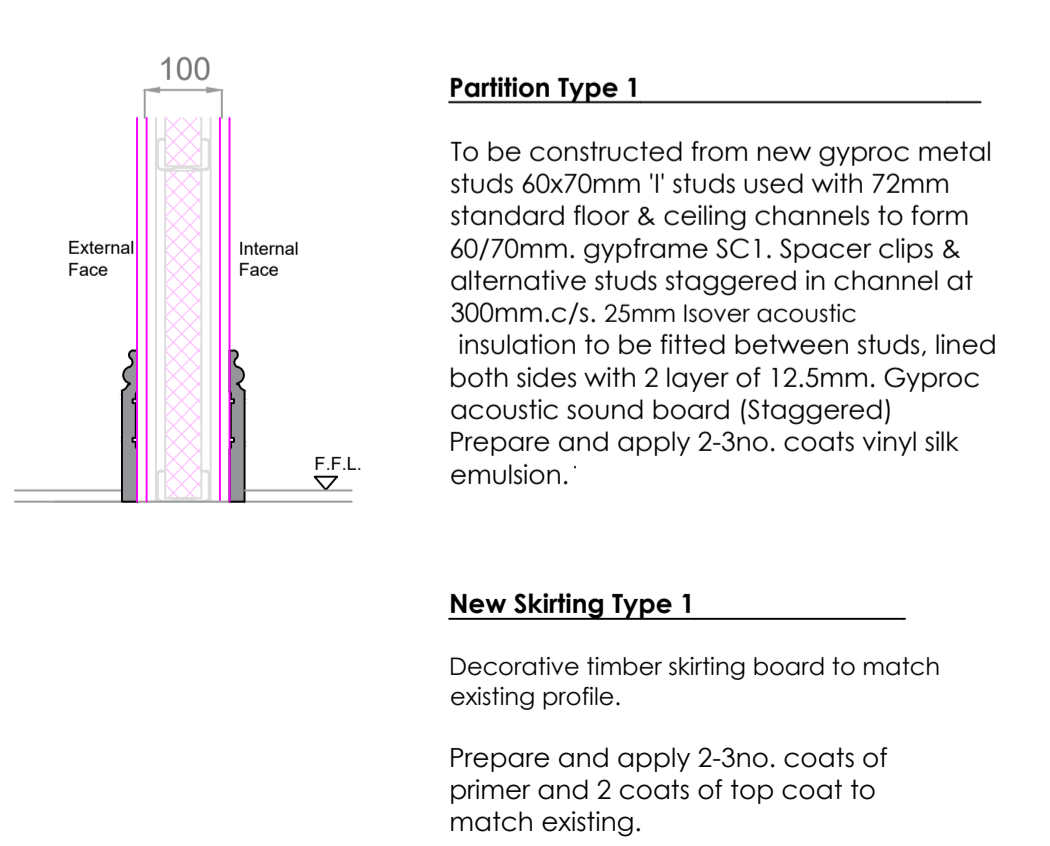


Denotes Infill

Door Schedule Scale 1:20



Details Scale 1:10



Notes

General Notes
All notes to be read in conjunction with relevant drawings. Do not scale from drawing.

All works to comply with the Building Regulations and appropriate Acts/Amendments.

Every service, fitting or piece of equipment provided so as to serve a purpose of the Regulations should be designed, installed and commissioned in such a way as to fulfil those purposes.

The contractor must keep the site clean and tidy at all times and allow for the proper protection of all the existing property.

All proprietary products to be installed in accordance with the manufacturers instructions.

All sizes to be checked on site prior to work commencing. All debris and site rubbish to be removed and site tidied on completion. Internal partitions to be removed are non loadbearing.

Allow for the proper protection and storage of all materials. Storage on site is limited.

Allow for the proper enforcement of current health and safety legislation.

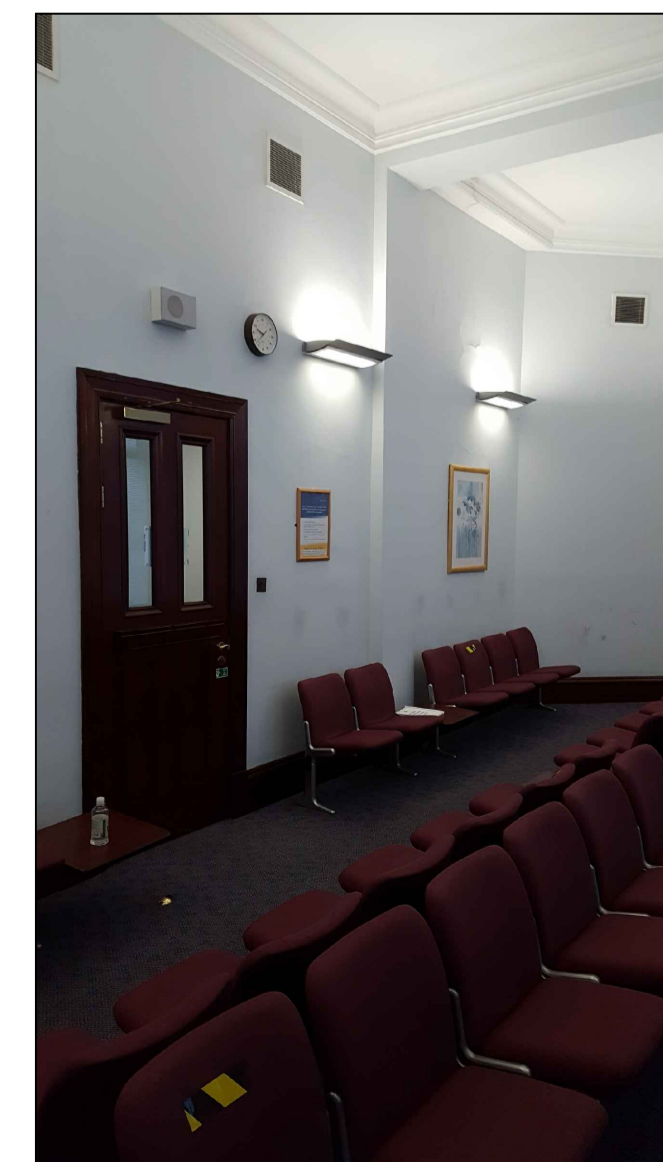
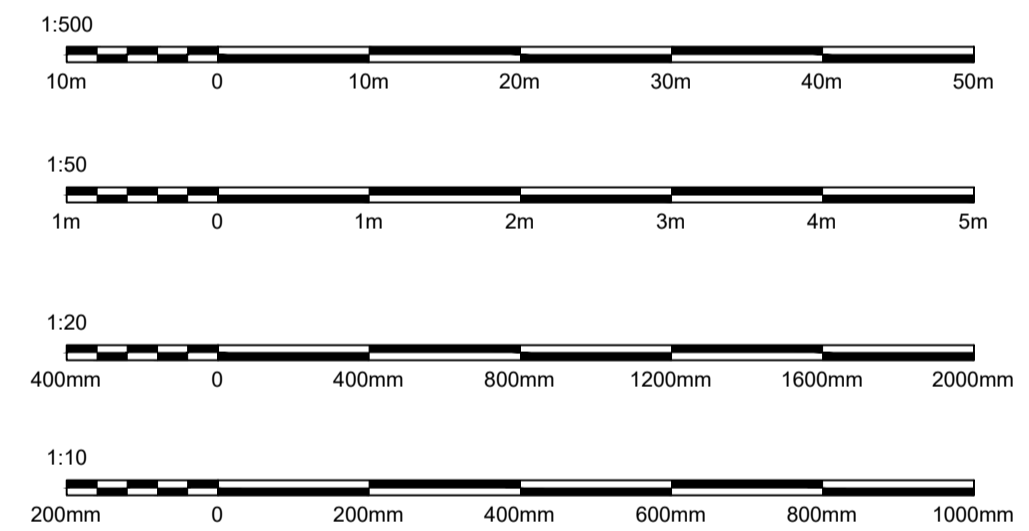
All dimensions shown on building warrant drawings to be checked on site prior to commencement of works or ordering of materials . fittings.

Electrical
Electrical installation to comply with current IET regulations and BS 7671:2008 amendment 3 (2015).
Min. 75% new light fittings to be low energy type(55 lumens/circuit watt).

Outlets and controls of electrical fixtures and systems are to be positioned at least 350mm from any internal corner, projecting wall or similar obstruction, not more than 1.2m above floor level.

Spot repair Works and Existing Walls
Within the Area of Works. Make good, prepare & apply 2no. coats vinyl silk emulsion, colour to be confirmed by Client approval.

Scale Bars



View from View A.



View of Down stand

Supporting Statement

This supporting statement has been prepared by Michael Laurie Architects on behalf of the Scottish Courts. This document aims to support the applications for building warrant and listed building consent. The court building is A listed and it is situated in the Glasgow Central conservation area. The application proposes to create a new witness room.

Building Description

The Justiciary Court (or High Court Justiciary) is a significant example of civic architecture and is of outstanding importance because of its fine Greek Revival design, in particular the portico, conceived by the eminent Glasgow architect William Stark.

The original building by Stark replaced the old tolbooth. It originally accommodated a new jail, County Hall, Council Chambers, Clerks' Chambers and other conveniences and the cost of the building was met by the Corporation of Glasgow. The building was remodelled exclusively as law courts in 1845 when the municipal offices moved out. It was completely reconstructed for national judicial use in 1910-13.

Outline of Proposal

The new witness room is to be formed in the left wing of the building near the Clyde street entrance. Splitting a large witness room into two adequately sized witness rooms would allow for a more "secure/controlled" area for the public. It would also strengthen the symmetry within the overall floor plan as the witness room on the right wing of the building has already been split up. This intervention aims to make the least disruptive measures to form this new room. The proposed wall is to be set back from the existing down stand allowing the original features to still be visible without any disruption. The new door is to be strictly matched to the existing door around.