









The most dramatic intervention, in terms of construction, involved lowering the entire floor of the hall by 1.2m. Beyond increasing the volume of the room by around 13%, this improves direct reflection from the side walls and makes both stage and auditorium fully accessible, with all the historic entrance doors being reinstated.

The elongated proportions of the existing space are countered by moving the stage into the centre of the room by 5m, while also pulling the rear seats forward to create circulation behind. This increases the feeling of intimacy between audience and performers, particularly for those in the rear seats, and creates space for choir seating behind the orchestra, above a new back stage area.

The existing walls of the medieval building have splayed out over time, under the weight of the heavy timber roof structure, causing sound to bounce upwards and get lost in it. This effect is countered by a new timber wall that enfolds both the auditorium and the stage within a continuous, encircling ribbon. The profiled battens of the apsoidal stage surround mitigate sound focussing for the perfomers.

Above the stage, delicate steel arches interleave with the existing timber trusses to support both technical equipment and orchestra reflectors.