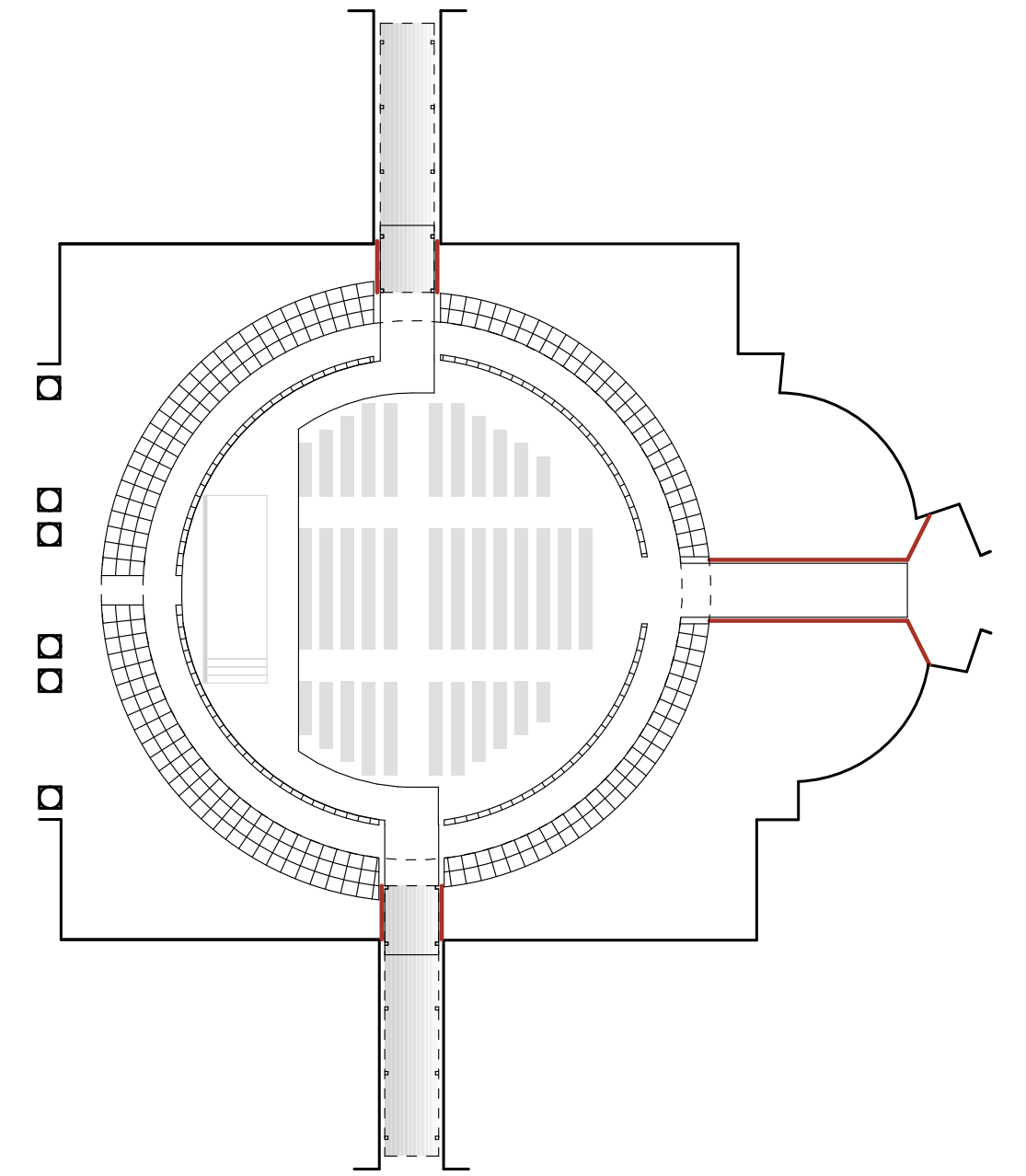


Architectural elevation drawing of a building facade. The drawing shows a semi-circular arch with a radius of  $R100$  and a base radius of  $R92$ . The arch is supported by a base with a width of 186 and a height of 190. The total width of the facade is 200. The base is marked with a dashed line at  $+0.120$ . A large number 5 is visible on the right side of the drawing.

Technical drawing of a 100x112mm A4 paper sheet. The drawing shows the sheet with fold lines and dimensions. The overall dimensions are 100mm in width and 112mm in height. The top edge is labeled 12mm. The left edge is labeled 112. The bottom edge is labeled 100. The right edge is labeled 102. The drawing includes fold lines and dimensions for the top, bottom, and right edges.

[illegible]

Technical drawing of a wall section showing vertical reinforcement bars. The wall has a total height of 112 and a total width of 100. The reinforcement consists of 10 vertical bars. The top and bottom bars are spaced 10 units apart from the edges. The middle bars are spaced 107 units apart. The top reinforcement is labeled 12mm. The bottom reinforcement is labeled 10mm.



**Progetto Esecutivo**

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