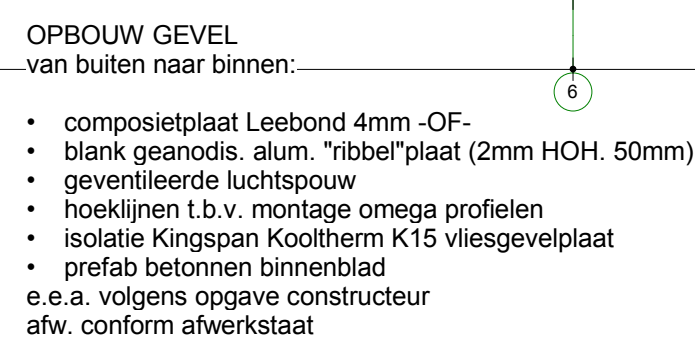




Technical drawing of a roof structure. The drawing includes a cross-section and a side elevation. The cross-section shows a flat roof with a height of 2.00m. The side elevation shows a series of vertical supports and a horizontal beam. Labels indicate a height of 2.00m and a distance of 2.00m between supports.

The diagram consists of a horizontal line at the top with the label "1.100" on the left. From this line, ten vertical lines descend to a row of ten circular nodes. The nodes are labeled 3, 4, 5, 6, 7, 8, 9, 10, and 11 from left to right. Each node is connected to the horizontal line by a vertical line.



- · — · — achterhout over volledige hoogte/breedte wand
- - - - - achterhout bepaalde hoogte specifiek aangegeven op tekening
- · - · - achterhout t.b.v. beamer vlgns schets
- - - - - achterhout nader te bepalen

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Hout- en Meubileringscollege Rotterdam : project
Stichting H.M.C. : opdrachtgever

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Uitvoeringsgereed : projectfase

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