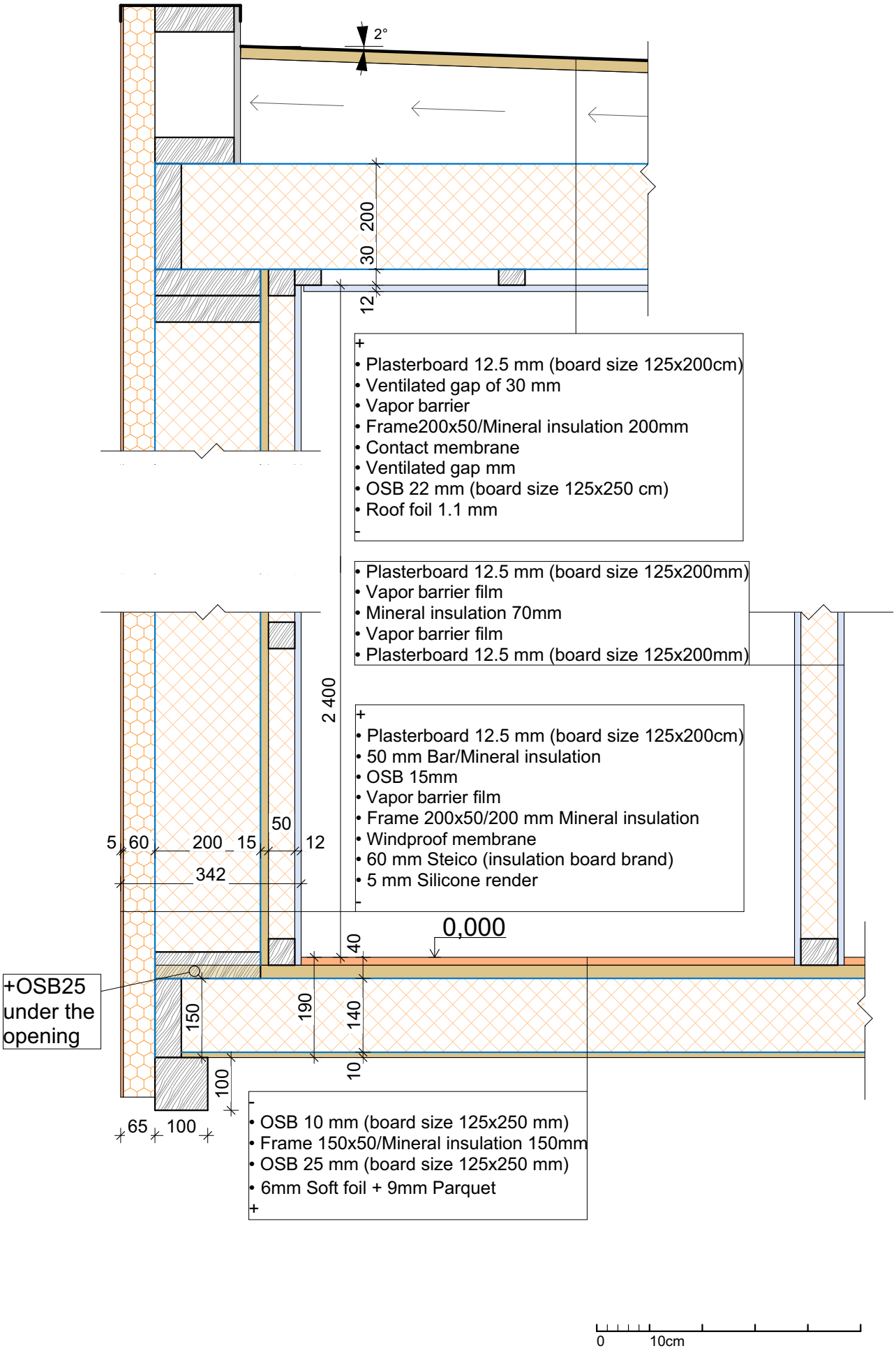
NODE "B"


2°
200
30
12
• Plasterboard 12.5 mm (board size 125x200cm)
• Ventilated gap of 30 mm
• Vapor barrier
• Frame200x50/Mineral insulation 200mm
• Contact membrane
• Ventilated gap mm
• OSB 22 mm (board size 125x250 cm)
• Roof foil 1.1 mm
• Plasterboard 12.5 mm (board size 125x200mm)
• Vapor barrier film
• Mineral insulation 70mm
• Vapor barrier film
• Plasterboard 12.5 mm (board size 125x200mm)
2 400
• Plasterboard 12.5 mm (board size 125x200cm)
• 50 mm Bar/Mineral insulation
• OSB 15mm
• Vapor barrier film
• Frame 200x50/200 mm Mineral insulation
• Windproof membrane
• 60 mm Steico (insulation board brand)
• 5 mm Silicone render
50
5
60
200
15
12
342
0,000
40
+OSB25 under the opening
150
190
140
10
100
65
100
• OSB 10 mm (board size 125x250 mm)
• Frame 150x50/Mineral insulation 150mm
• OSB 25 mm (board size 125x250 mm)
• 6mm Soft foil + 9mm Parquet
0
10cm