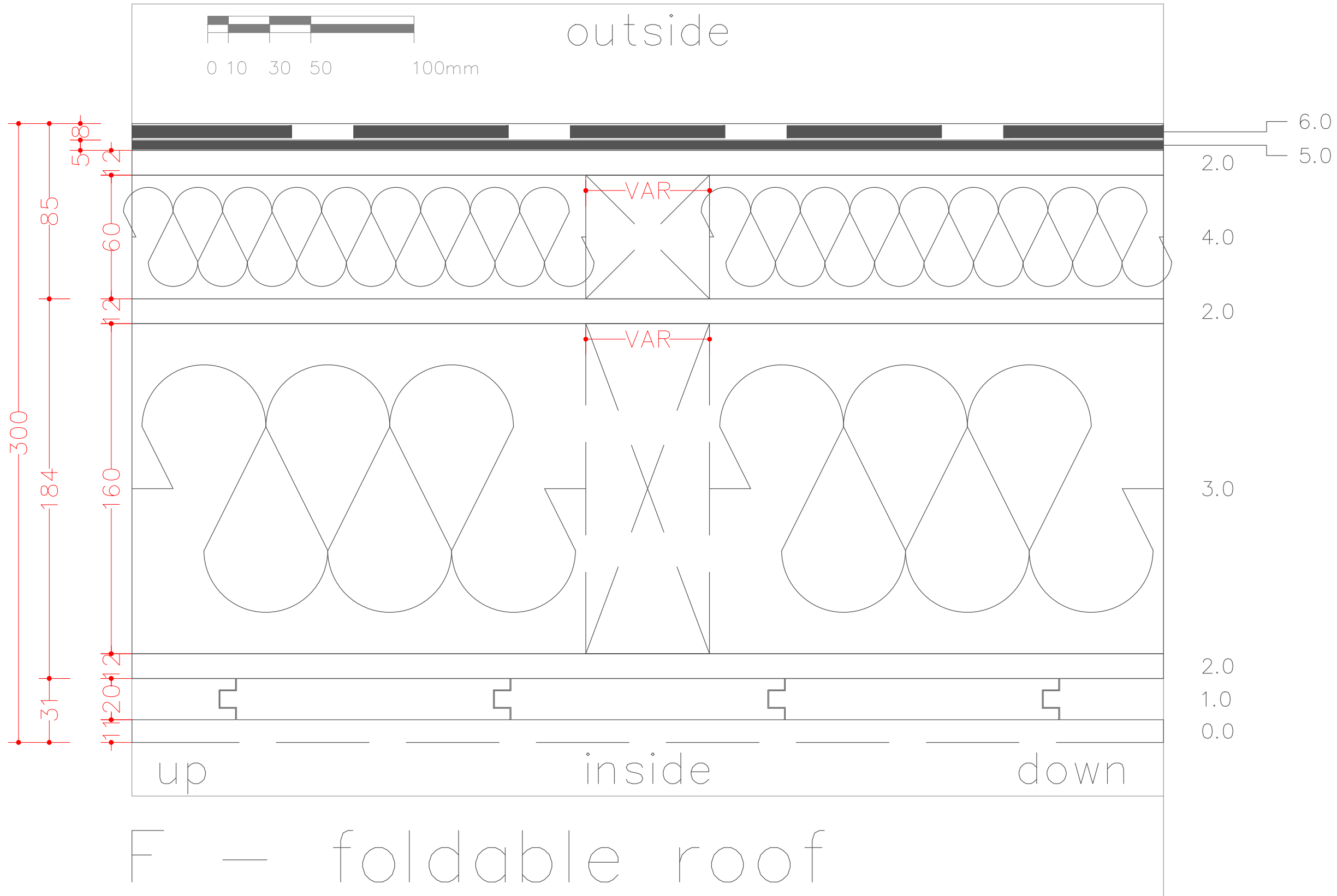


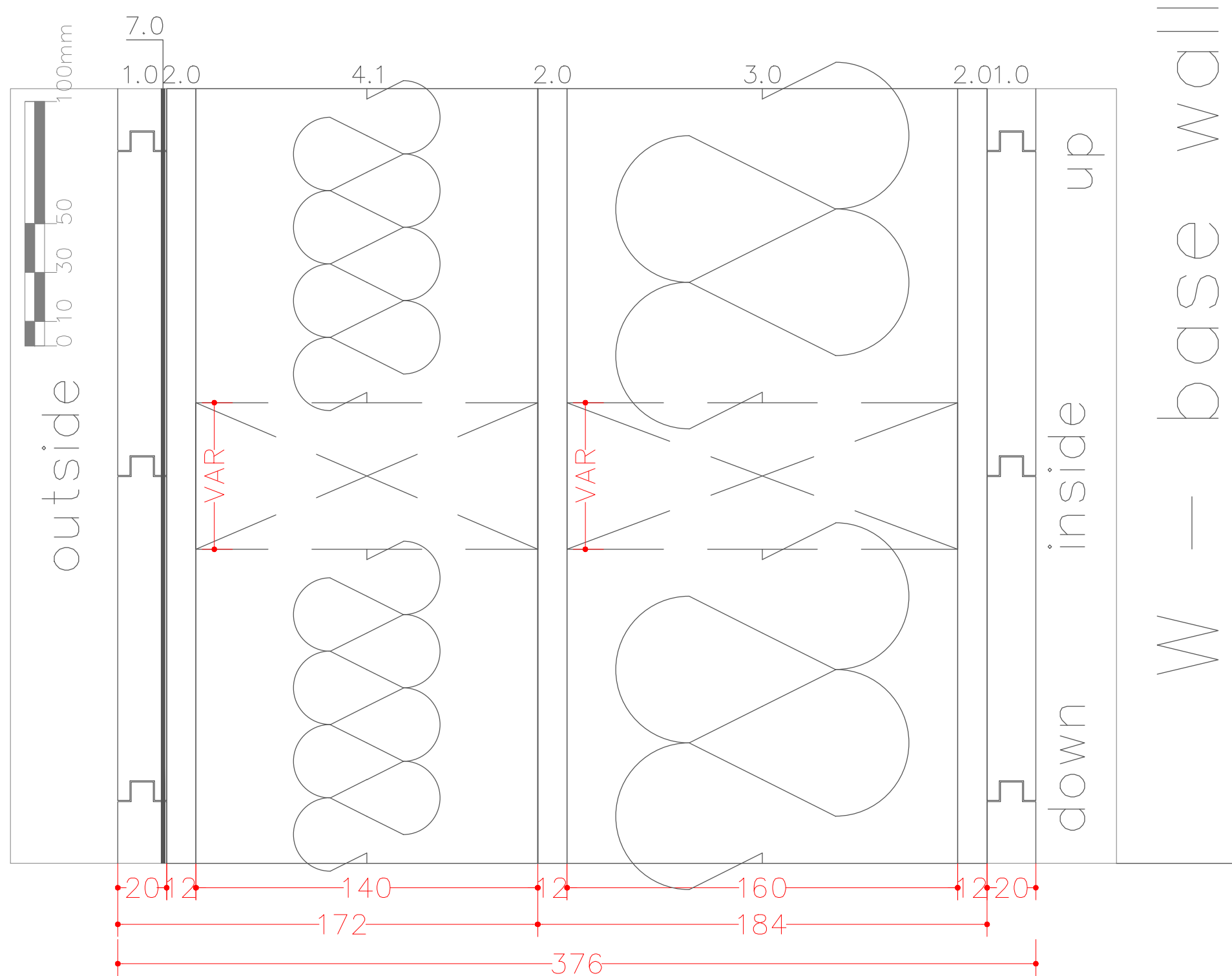
specifics:

- 0.0 – GAP (functional void)
- 1.0 – WOODEN PLANKS (n.b. – indicated thickness to be intended as a maximum)
- 2.0 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 3.0 – TIMBER STRUCTURE + INSULATION (i.e. ROCKWOOL or similar)
- 4.0 – TIMBER SLATS + INSULATION (i.e. ROCKWOOL or similar)
- 5.0 – BITUMEN WATERPROOF MEMBRANE
- 6.0 – BITUMEN TILES



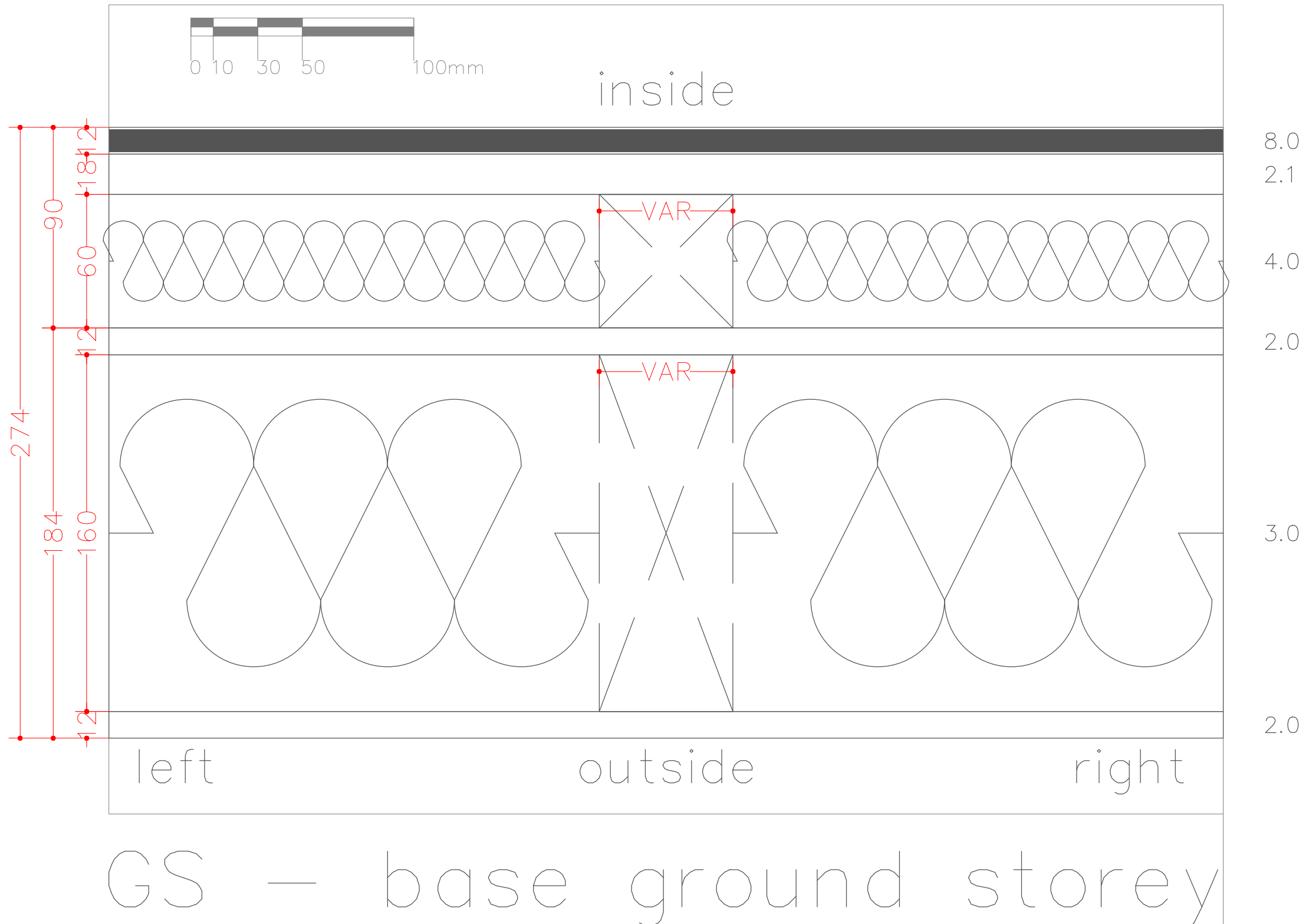
specifics:

- 1.0 - WOODEN PLANKS (n.b. - indicated thickness to be intended as a maximum)
- 2.0 - STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 3.0 - TIMBER STRUCTURE + INSULATION (i.e. ROCKWOOL or similar)
- 4.1 - TIMBER SLATS + INSULATION (i.e. ROCKWOOL or similar)
- 7.0 - WINDPROOF SHEET



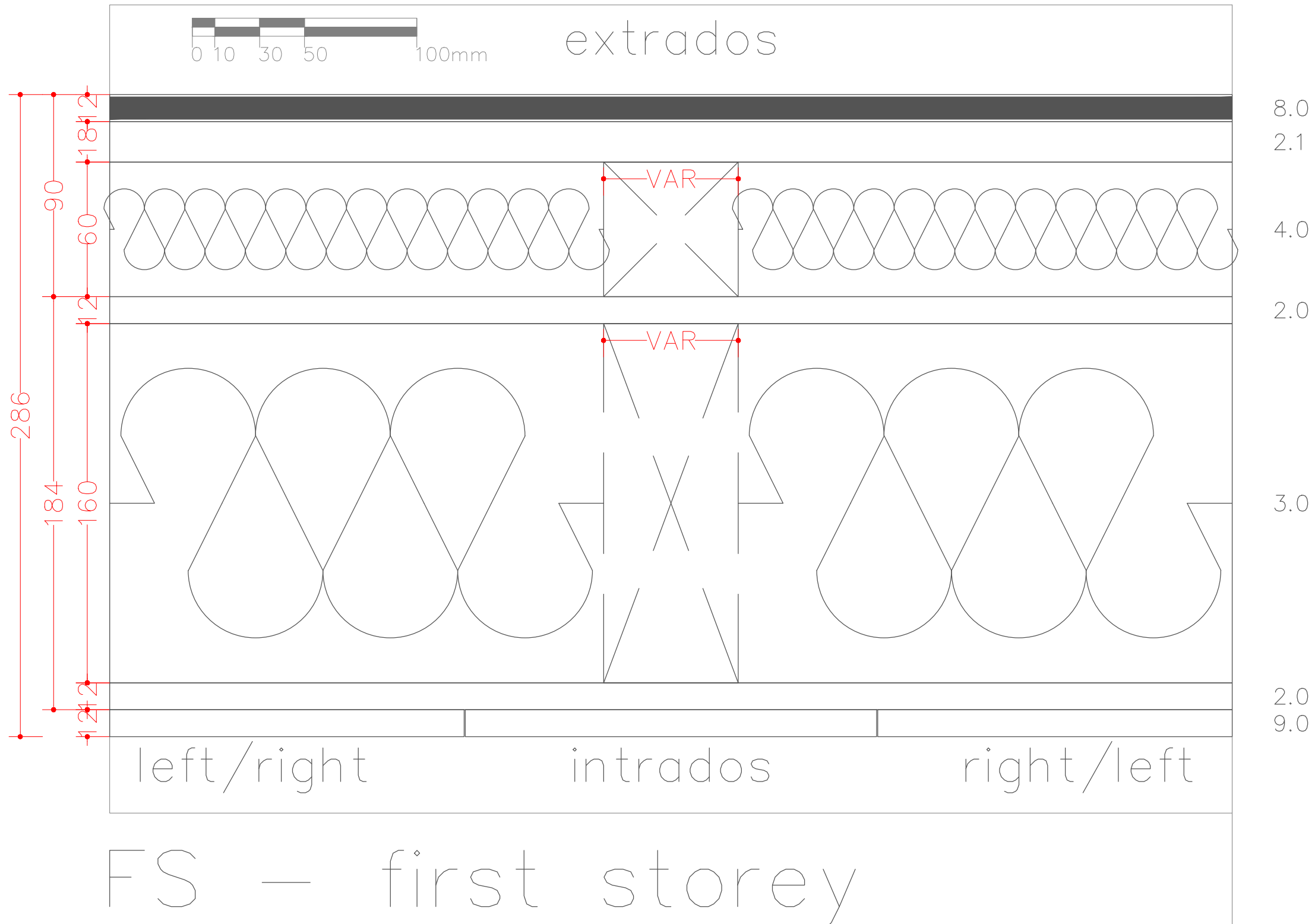
specifics:

- 2.0 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 2.1 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 3.0 – TIMBER STRUCTURE + INSULATION (i.e. ROCKWOOL or similar)
- 4.0 – TIMBER SLATS + INSULATION (i.e. ROCKWOOL or similar)
- 8.0 – FLOOR (n.b. – indicated thickness to be intended as a maximum)



specifics:

- 9.0 – PLYWOOD (n.b. – indicated thickness to be intended as a maximum)
- 2.0 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 2.1 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)
- 3.0 – TIMBER STRUCTURE + INSULATION (i.e. ROCKWOOL or similar)
- 4.0 – TIMBER SLATS + INSULATION (i.e. ROCKWOOL or similar)
- 8.0 – FLOOR (n.b. – indicated thickness to be intended as a maximum)



specifics:

9.0 – PLYWOOD (n.b. – indicated thickness to be intended as a maximum)

2.0 – STRUCTURAL PANEL (i.e. OSB, CHIPBOARD or similar)

3.1 – TIMBER STRUCTURE + INSULATION (i.e. ROCKWOOL or similar)

0.1 – GAP (functional void)

