

Architectural cross-section drawing of a building facade and roof structure. The drawing shows a sloped roof with yellow insulation, a flat roof section with a blue waterproofing layer, and a concrete structure with reinforcement. Key features include a window labeled 'VS-1', a door labeled 'KL-1', and various elevation markers. Dimensions and material specifications are provided for the roof and wall sections.

Roof and Wall Details:

- Roof Slope:** Yellow insulation layer.
- Flat Roof Section:** Blue waterproofing layer (TIH. TAITEKRUUS).
- Concrete Structure:** ARM. BETOONVÖÖ C25/30 ARM. 3Ø12.
- Reinforcement:** 100, 150, 300, 300 mm.
- Dimensions:** 9200, 8900, 100, 100, 150, 300, 300 mm.
- Elevation Markers:** +4.78, +2.84, +2.61, +2.10, +4.49, +3.37, +0.00, -0.40, -1.40, -0.02.
- Labels:** KL-1, VS-1, TIH. TAITEKRUUS, ARM. BETOONVÖÖ C25/30 ARM. 3Ø12.
- Section Markers:** 1, 2, 3, 4.

Architectural cross-section drawing of a building. The drawing shows the internal structure, including the roof (K-1), vertical load-bearing elements (VL-1), and vertical supports (VS-1). The floor levels are indicated by elevations: +4.78, +2.84, +2.50, +2.25, +0.00, and -0.40. The foundation is labeled 'ARM. BETOONVÕÖ' (reinforced concrete slab) and 'TIHEND. KILLUSTIK' (compacted fill) with a thickness of '200 mm'. The drawing is numbered 1, 2, 3, and 4.

KATUSLAGI

$$\overline{(U=0,13 \text{ W(m}^2\text{K)})}$$
$$\overline{(U=0,11 \text{ W(m}^2\text{K)})}$$

The drawing is a detailed architectural cross-section of a building. It shows the internal structure, including a gabled roof on the left, a central entrance area with a door, and a window. The foundation and ground levels are clearly marked with elevations and dimensions.

Key Labels and Dimensions:

- Roof and Upper Structure:**
 - Roof slope: 8/100
 - Roof level: $\nabla +4.78$
 - Upper wall level: $\nabla +2.84$
 - Window level: $\nabla +2.10$
 - Door level: $\nabla +0.90$
 - Ground level: $\nabla -0.02$
 - Basement level: $\nabla -0.40$
- Internal Structure:**
 - Labels: K-1, VL-1, VS-1
 - Internal floor level: $\nabla +2.45$
 - Internal wall level: $\nabla +0.00$
- Foundation and Ground:**
 - Foundation type: ARM.BETOONVÖÖ (C25/30 ARM.3Ø12)
 - Foundation thickness: 200 mm
 - Ground level: $\nabla -0.40$
 - Foundation depth: 100, 150, 300 mm
 - Foundation width: 100, 150, 300 mm
 - Foundation length: 7000, 6700 mm
- Other Details:**
 - Label: TIH.TÄITEKRÜUS (Insulation layer)
 - Label: TIHEND. KILLUSTIK (Reinforcing concrete)
 - Label: MÄRKUSED (Notes)

Notes (MÄRKUSED):

1. SUHTELISELE KÕRGUSELE ± 0.00 VASTAB ABS. KÕRGUS $+69.10$
2. VUNDAMENT RAJADA KORRALIKULT TIHENDATUD 200 MM PAKSUS KILLUSTIKALUSELE.
3. ARMEERITUD BETOONVÖÖ 200x600 mm, ARMATUUR 3xØ12
4. VUNDAMENT RAJADA 250mm FIBO 5 KERGPLOKKIDEST VUNDAMENT, SOOJUSTADA EPS PLAADIGA. SOKKEL KROHVIDA.