

A cross-sectional diagram of a composite beam. It shows a concrete slab on top of a steel beam. A layer of reinforcement mesh, represented by a series of overlapping circles, is located between the concrete slab and the steel beam. The steel beam is shown as a horizontal rectangle with a flange and a web. The concrete slab is shown as a horizontal rectangle above the flange. The reinforcement mesh is shown as a horizontal layer between the concrete slab and the steel beam flange.

VIIMISTLUS

KROHV
VIIMISTLUS

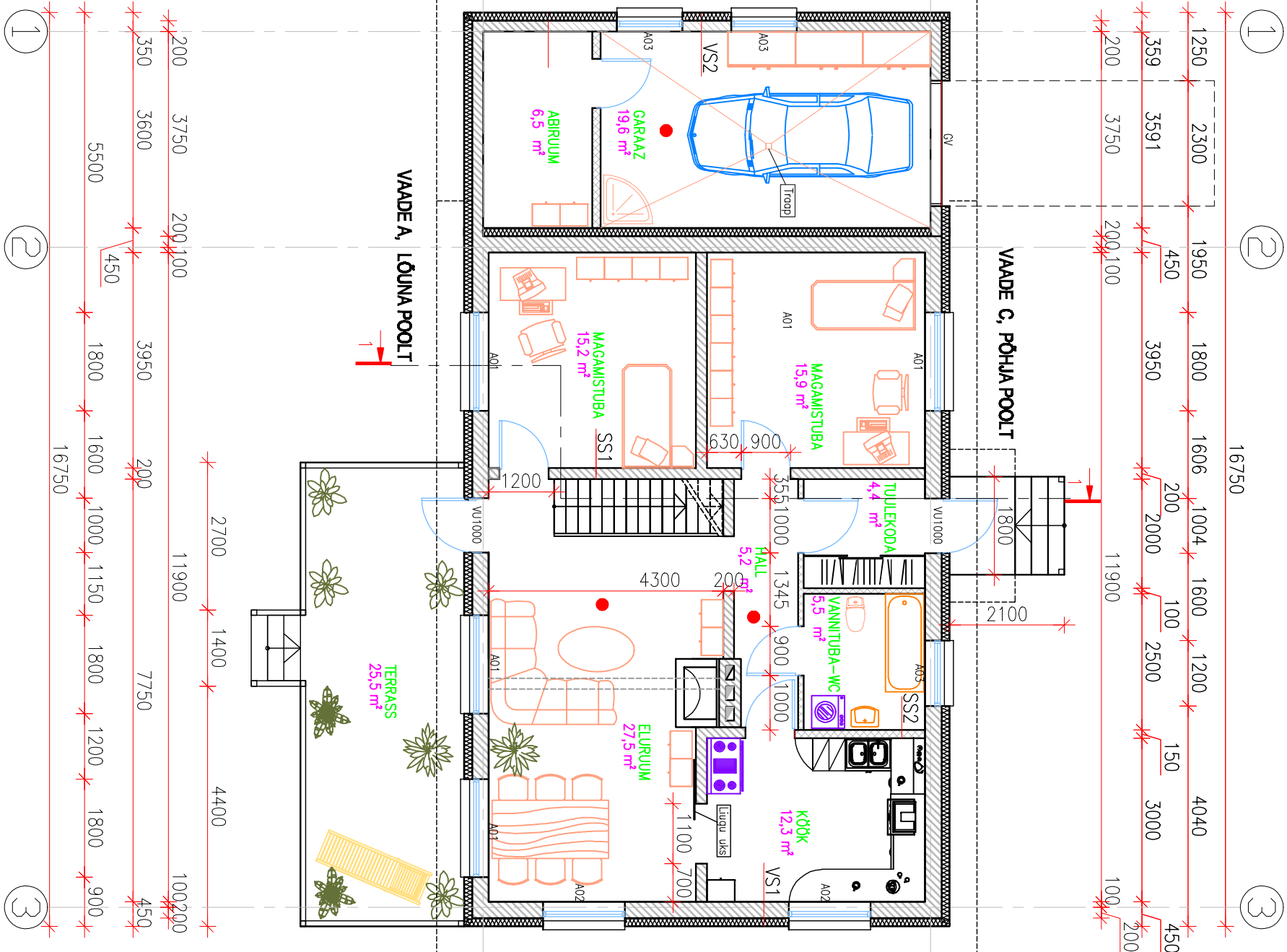
VIMISTILUS

KIP LAP 1.5mm

1. SSUHELSELE KÖRGUSELE +0,000 VASTAB ABSOLUUTKÖRGUS +444
2. LÖIGE 1 – 1 VT. JONNIS AE
3. AVATATED VT. JONNIS AE

3. AVATĀTĪD VT. JOONIS A

3. AVATĀTĪD VT. JOONIS A



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