

Architectural drawing showing a cross-section of a building structure. The drawing includes dimensions, elevations, and material specifications.

Dimensions:

- Overall width: 19200
- Overall height: 5976
- Roof slope: 1:100
- Internal dimensions (from left to right): 6400, 6400, 6400
- Internal dimensions (from bottom to top): 1450, 3500, 6985
- Roof dimensions (from left to right): 3900, 1200, 1300
- Roof dimensions (from bottom to top): 1100, 1835, 200

Elevations:

- Left side: +6.635, +5.535, +3.700, +3.500, ±0.000, -1.450
- Right side: +4.526, -0.500, -1.700

Material Specifications:

- L90x90x5, L=1550 S355
- 15x50x140
- KEEMILINE ANKUR M12 8,8
- RAUDBETOONIST SILLUS

Other Details:

- 60 (bottom left corner)
- 20 (bottom right corner)
- 200 (internal vertical dimension)
- 50 (internal vertical dimension)
- 1300 (internal vertical dimension)
- 200 (internal vertical dimension)
- 3500 (internal vertical dimension)
- 6985 (internal vertical dimension)
- 1100 (internal vertical dimension)
- 1835 (internal vertical dimension)
- 200 (internal vertical dimension)

1. SEINAD LAOTAKSE 190mm PAKSUSTEST ÕONESBETOONPLOKKIDEST (nt. COLUMBIA–KIVI).
2. MÜÜRI KÕIK ÕONSESED TÄIDETAKSE BETOONIGA C20/25.
3. MÜÜRID KAETAKSE VÄLJAST PUR TÄITEGA 100 mm PAKSUSTE KERGPANEELIDEGA KÕRGUSEGA 1100 mm. (nt. RUUKKI SP2B100PU).