

[illegible]

Technical cross-section drawing of a building detail, likely a window or door threshold, showing the connection between the exterior wall and the interior floor/structure.

Dimensions:

- Top horizontal dimensions: 430 and 150.
- Bottom horizontal dimensions: 430 and 100.
- Vertical dimensions on the right: 800, 150, 500, 100.
- Vertical dimension on the left: 200.

Labels and Components:

- Ol. olev keldriaken**: Existing basement floor.
- Veeninaga sokli termoprofiil**: Thermal profile with foam (veeninaga).
- Monoliitne betoon 100 mm**: Monolithic concrete 100 mm.
- Nuppkile**: Dimpled slab.
- Vahtpolüstüreen 100 mm, 950 mm horisontaalselt**: Polyurethane foam insulation 100 mm, 950 mm horizontally.
- Tihendatud killustikalus 200 mm**: Compacted gravel layer 200 mm.
- Olemaolev pinnas**: Existing ground surface.
- Täisbetoneeritud õõnesblokk**: Fully concrete-filled hollow block.
- Kuivtrapp**: Dry step.
- Tagasitäide olemaolevast pinnasest**: Backfill from existing ground surface.
- Olemaolev pinnas**: Existing ground surface.
- Taastatav haljastaus**: Restorable landscaping.
- SS-1**: Structural steel reinforcement (marked with a circled plus sign).
- 6°**: Slope angle.
- 1:20**: Slope ratio.

	Projekteeritud mineraalvill
	Projekteeritud EPS
	Olemasolev konstruktsioon