

Kuivatus

▽250

▽245

▽240

▽235

Pohjanvahvistus

Massat

Päällysrakenne

Poikkileikkaus

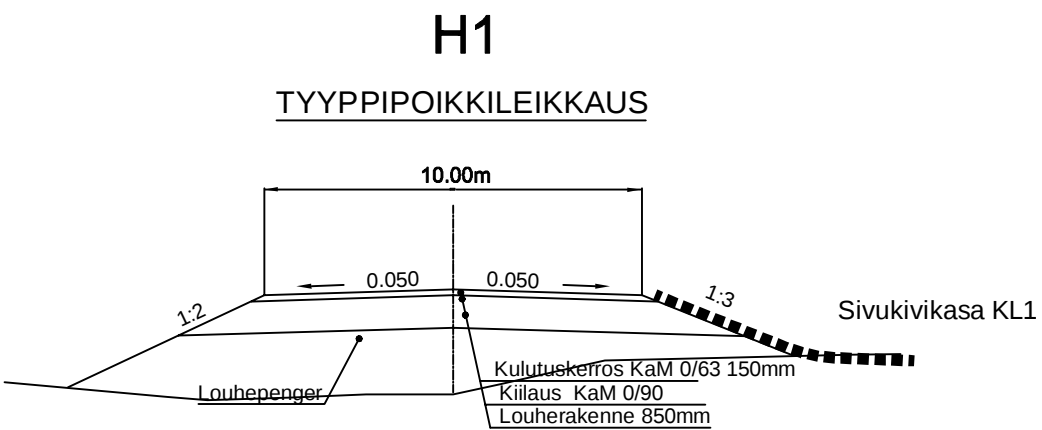
Ts:n korkeus

Kaarevuus 10000/R

Sivukaltevuus

The diagram illustrates a cross-section of a drainage system. The vertical axis represents elevation in meters, ranging from 235 to 250. The horizontal axis represents distance in meters, ranging from 7000 to 8400. The diagram shows the ground profile (Pohjanvahvistus), the mass (Massat), and the pavement structure (Päällysrakenne). Key features include:

- Elevation markers:** 235, 240, 245, 250.
- Structure labels:** S=1000, S=500, S=1000, S=2000, S=1000, S=1000, S=2000.
- Slope values:** 0.0000, -0.0018, -0.0187, -0.0007, -0.0322, 0.0000.
- Curvature values:** R=240, R=40, R=4000, R=1615, R=75, R=130, R=150, R=100, R=50.
- Dimensions:** 36.84, 90.65, 65.84, 56.25, 63.94, 91.46, 16.85, 2.54, 38.93, 82.19, 91.17, 52.91.

[illegible]

 Infrastruktuurin suunnittelu			Area Terrafame Oy		Associate to drawing	
Supplier or Designer			Building/Function		Replace	Replaced
Supplier's or Designer's drawing number			Drawing title Sivukivikassa KL1 Huoltotie H1 pituusosleikkaus plv. 7000 - 8400		Phase	Weight kg
Design	Name	Date			Scale 1:2000/1:200	
Checked	R.Joona	30.9.2019			Application Autocad	Part list
Approved			Drawing number R3-26		Rev.	Sheet