

RISTPROFIILI SKEEM
ÄÄREKIVIGA ERALDATUD LÕIGUL

The diagram shows a cross-section of a road with a central raised section. A car is positioned on the central section. The road is divided into several segments with specific dimensions and slopes:

- Left Side Slope:** Slope $i=0,025$. Dimensions: 1,1 (width of the side slope), 0,3 (width of the kerb).
- Central Section:** Slope $i=0,03$. Dimensions: 2,5-3,0 (width of the central section), 6,0 m (width of the driving lane).
- Right Side Slope:** Slope $i=0,03$. Dimensions: 0,5 (width of the kerb), 5,0 (width of the side slope).

Labels in the diagram include: **KRUNDIPIIR** (boundary), **TEENÖLV** (kerb), **KERGLIIKLUSTEE TEEPEENAR** (road edge), **ÄÄREKIVI** (curb), **SÕIDUTE** (driving lane), **HALJASALA** (grass area).

RISTPROFILI SKHEEM
NÕMME MÜ KUNI LÕÖKESE MÜ VAHELISEL LÕIGUL

The diagram illustrates the cross-section of a road profile. Key features include:

- Elevations:** 48.50, 48.85, 49.27, 49.22, 49.24, 49.24, 48.73, 48.50.
- Slopes:** $i=0,025$, $i=0,03$, $i=0,03$, $1:1,5$, $1:2$.
- Distances:** 0,60, 0,3, 2,5-3,0 m, 1,0, 0,5, 8,0 m, 0,5, 1,0.
- Labels:** KRUNDIPIIR, ol. olev maapind, RESTKAEV, SK, OHUTUSRIBA (perspektiivse teelalenduse ala), TEEPEENAR, SÕIDUTEE, HALJASALA.
- Other:** A car is shown on the road, and a street lamp is on the left.

The diagram illustrates the cross-section of a road intersection. Key features include:

- Central Roadway (Sõidutee):** A 6.0 m wide section with a 0.03% slope, featuring a car icon.
- Shoulders (Haljasala):** 5.5 m wide sections on both sides.
- Median (Kergliiklustee):** A 3.0 m wide section with a 0.025% slope.
- Side Paths (Teepeenar):** 0.3 m wide sections on the left and 0.5 m wide sections on the right.
- Dimensions:** Various horizontal dimensions are marked: 0.3, 3.0, 0.3, 5.0, 0.5, 6.0, 0.5, and 5.5 meters.
- Labels:** 'KERGLIIKLUSTE' (cyclist path), 'HALJASALA' (shoulder), 'SÕIDUTE' (roadway), 'Teepeenar' (side path), and 'Nõva' (median) are labeled.
- Other:** A vertical red line labeled 'KRUNDIPIIR' (property line) is shown on the left side.

Töö nr. 37-0914			Tellija: ANIJA VALLAVALITSUS			
PROJEKTITUHT	I. HIMMIST		HARJU MAAKOND ANIJA VALD KAUNISSAARE - KEHRA KERGLIIKLUSTEE DETAILPLANEERING	STAAD.	LEHT	LEHTI
				ESKIS	10	10
KOOSTAS	P. HEIN			MKA tegevusluba E 203/2005-P MTR EK10207096-0001 EP10207096-0001 MNT tegevusluba 2002124/05160/08196/11178		
						
Kuupäev	04.12.2015					
M 1:100			RISTPROFIILIDE SKEEMID			