

The drawing illustrates a road cross-section with a total width of 16.00m. It features two lanes, each 2.25m wide, separated by a 2.50m wide median. The road is bordered by a 0.25m wide curb on the left and a 1.50m wide green gap on the right. The drawing includes various elevation points and distances, such as +0.11, -0.07, and -0.030, and labels for 'Käytäväraja', 'Piennari', 'Mittalinja', and 'Viherväli'. A car is shown on the right lane.

[illegible]

Technical drawing of a road cross-section. The road is 10.00m wide, consisting of two 3.25m lanes and 1.50m shoulders. The longitudinal slope is 0.030. The road has 0.25m high curbs and 0.27m high sidewalks. A 1.50m high street light is shown on the left. Labels include 'Katuvaunu', 'Mittalinja', 'TSV', 'Plennar', 'Ajorafa', and 'Katualue'.

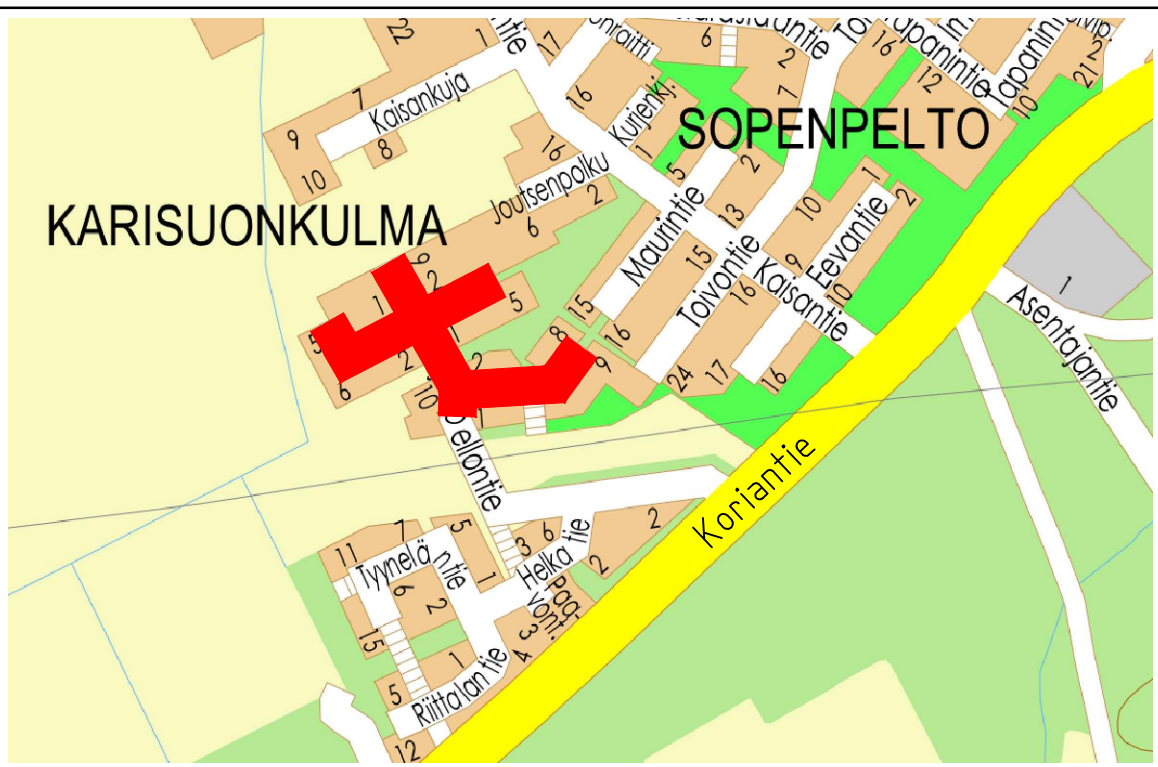
Technical drawing of a road cross-section. The road width is 15,00m, consisting of two 2,25m lanes and a 7,50m turning lane. The drawing shows the road profile with elevations and slopes. Key features include:

- Käytäväsuojare** (Roadway Protection) on the left and right sides.
- Mäkelä** (Slope) in the center.
- TSV** (Traffic Signal) in the center.
- Piennar** (Traffic Light) on the left and right sides.
- Vieralue** (Adjacent Area) on the left and right sides.
- Käänöpaikka** (Turning Area) in the center.
- Ajorata** (Driving Lane) on the left and right sides.
- Käytävä** (Roadway) in the center.

The drawing includes various dimensions and slopes:

- Left side:** $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope.
- Right side:** $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope.
- Center:** $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope, $\frac{1}{2}$ slope, $\frac{1}{3}$ slope.

Technical site plan of a road network in a residential area. The plan shows a central intersection with four roads: Arjanteentie (top), Eerontie (right), Annelintie (bottom), and Samintie (left). The roads are marked with center lines, lane markings, and traffic signs. A north arrow is located in the upper right corner. The plan includes numerous numerical annotations for road widths, distances, and other technical details. The surrounding area is filled with green spaces and building footprints.

[illegible][illegible]

N:o	Paalu	Y	X	Säde
1	0	6747612.485	27477106.798	
2	3.827	6747614.29	27477110.173	6
3	6.145	6747614.966	27477112.375	
4	89.026	6747623.631	27477194.802	-8
5	95.578	6747626.765	27477200.348	
6	129.674	6747653.969	27477220.901	

Nro	Paalu	Y	X	Sade
1	0	6747600.901	27477105.621	
2	5.859	6747606.372	27477107.718	-6
3	11	6747611.348	27477107.406	
4	147.526	6747731.745	27477043.033	

Nro	Paalu	Y	X	Säde
1	0	6747685.786	27477067.606	
2	82.703	6747723.036	27477141.445	

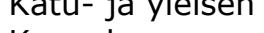
Nro	Paalu	Y	X	Säde
1	0	6747652.044	27476995.694	
2	50.55	6747706.550	27477067.641	

2	39.33	6747704.339	27477067.614	
Linjan Samintie_M. pääpisteet				
Nro	Paalu	Y	X	Säde
1	0	6747685.786	27477067.606	
2	85.805	6747647.425	27477090.888	

2	65.603	6747647.133	27476770.777	
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|---|----------------------------------|
|  | Ajorata, asfaltti |
|  | Murske |
|  | Nurmi |
|  | Ajoradan reuna |
|  | Suunniteltu riihi/kupuvaivo |
|  | Ojan pohja/painanne |
|  | Valaisin |
|  | Kadun likimääräinen korkeusasema |

Koordinaatisto ja korkeusjärjestelmä	ETRS-GK27 & N2000
Korkeuskiintopiste	
Käytetyt monikulmiopisteet	

Lisä/ kysä	korttelit/ tila	Tontit/ Roco	Vieronvälisen merkintä	
Rakennustomppide	Pintuutaji		Jokkake nro	
Rakennuskohtien nimit ja osotte	Pintuutekseen oiahto		Mittakaava	
Kouvolan kaupunki	Asennapiirustus		1:500	
Sopenpelto	Tyyppiioikkileikkaus		1:100	
Katu- ja yleisen alueen suunnitelma				
Kouvolaa				
	Ramboll Länsenkatu 6 53850 Lappeenranta puh. 020 755 611 ramboll.fi	Suure ala TKA Töymin 1510099235 Pintuutekseen oiahto	Tiedoste Muut	
työ ANUKO	saatn PETRA	siirt JPYLK	pvm 12.10.2026	