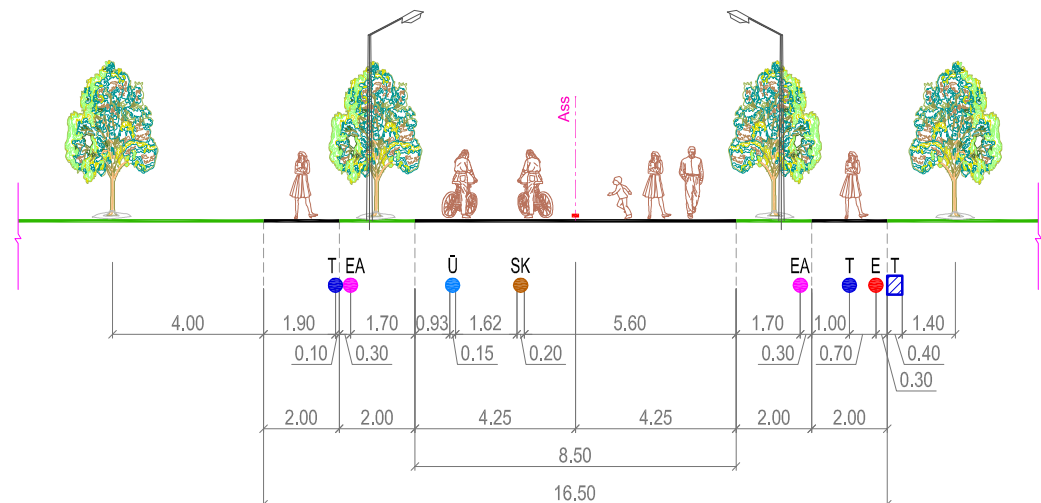




The diagram illustrates a street layout with various elements and dimensions. The street is shown as a horizontal line with a green sidewalk on the left and a white sidewalk on the right. A dashed line indicates the centerline. Key elements include:

- Trees:** Several trees are planted along the sidewalks. One tree is on the left sidewalk, and three are on the right sidewalk.
- Light Pole:** A light pole is located on the right sidewalk, with a height of 1.00. It has a blue dot labeled 'T' at the top and a pink dot labeled 'EA' at the base.
- Dimensions:**
 - 1.30: Distance from the left edge to the first tree on the left sidewalk.
 - 0.20: Distance from the first tree to the second tree on the left sidewalk.
 - 1.50: Distance from the second tree to the third tree on the left sidewalk.
 - 0.10: Distance from the third tree to the fourth tree on the left sidewalk.
 - 1.13: Distance from the fourth tree to the centerline.
 - 0.15: Distance from the centerline to the first tree on the right sidewalk.
 - 1.85: Distance from the first tree to the second tree on the right sidewalk.
 - 0.12: Distance from the second tree to the third tree on the right sidewalk.
 - 0.30: Distance from the third tree to the fourth tree on the right sidewalk.
 - 4.25: Distance from the fourth tree to the light pole.
 - 0.60: Distance from the light pole to the right edge.
 - 1.00: Height of the light pole.
 - 2.00: Distance from the light pole to the first tree on the right sidewalk.
 - 4.00: Distance from the first tree to the second tree on the right sidewalk.
 - 7.00: Total width of the street.
- Other Elements:**
 - A blue dot labeled 'T' is located on the left sidewalk, with a height of 1.00.
 - A pink dot labeled 'EA' is located on the right sidewalk, with a height of 1.00.
 - A pink dot labeled 'Ass' is located on the centerline, with a height of 1.00.
 - A blue dot labeled 'T' is located on the right sidewalk, with a height of 1.00.

The diagram illustrates a street layout with various elements and dimensions. The top part shows a perspective view of the street with trees, pedestrians, a cyclist, and a car. The bottom part is a schematic diagram with dimensions and labels. The dimensions are: 0.50, 1.40, 1.20, 0.60, 0.80, 1.85, 0.30, 1.50, 0.80, 1.95, 1.00, 0.60, 2.00, 1.00, 0.94, 0.94, 1.00, 2.00, 17.00, 2.00, 2.00, 7.00, 4.00, 2.00. The labels are: E, T, A, S, L, K, T, E, A, G.

The diagram shows a cross-section of a 11.00m wide road. From left to right, the components are:

- A sidewalk of 2.15m width.
- A green-paved area of 1.40m width, containing a red rectangle labeled 'EA' and a pink circle.
- A lane of 1.67m width with a red 'X' and a blue 'Ü'.
- A central green-paved area of 1.60m width with a blue 'Ü'.
- A lane of 0.30m width with a blue 'Ü'.
- A lane of 0.25m width with an orange 'SK'.
- A lane of 2.53m width with a blue 'T'.
- A lane of 1.00m width with a red 'X'.
- A lane of 2.00m width with a blue 'T' and a green 'G'.
- A green-paved area of 0.29m width.
- A sidewalk of 2.25m width.

Dimensions are indicated by horizontal lines at the bottom: 2.15, 1.40, 1.67, 1.60, 0.30, 0.25, 2.53, 1.00, 2.00, 0.29, and 2.25. A total width of 11.00m is shown at the very bottom.



E	ELEKTROAPGĀDES KABELIS	T	TELEKOMUNIKĀCIJU KABELIS, GAISVADU LĪNIJA
	ELEKTROAPGĀDES KABEĻU ZONA		TELEKOMUNIKĀCIJU KABEĻU ZONA
EA	APGAISMOJUMA ELEKTROAPGĀDES KABELIS	G	GĀZESVADS

Ū	ŪDENSVAIDS
SK	PAŠTECES SADZĪVES KANALIZĀCIJA S KOLEKTORS
SPK	SADZĪVES KANALIZĀCIJA S SPIEDVADS
LK	LIETUS KANALIZĀCIJA S KOLEKTORS

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							RASĒJUMS:	ŠĶĒRSPROFILI		
		IZSTRĀDĀTĀJS:	grupa93 Kr.Barona iela 3-4, Rīga, LV-1050, tālr.: 67217043, e-pasts: info@grupag93.lv , www.grupag93.lv	ARHITEKTS	LOLITA ČAČE					
KARTOGRĀFS	RONALDS KRŪMIŅŠ					KOPEJAIS LAPU SKAITS:	...			