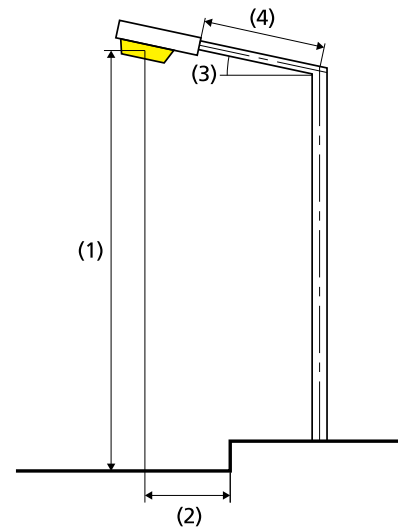
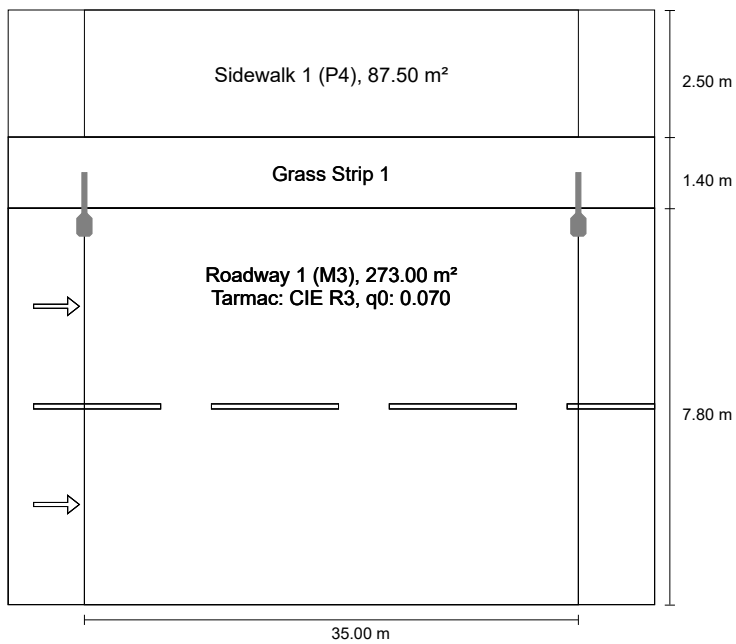


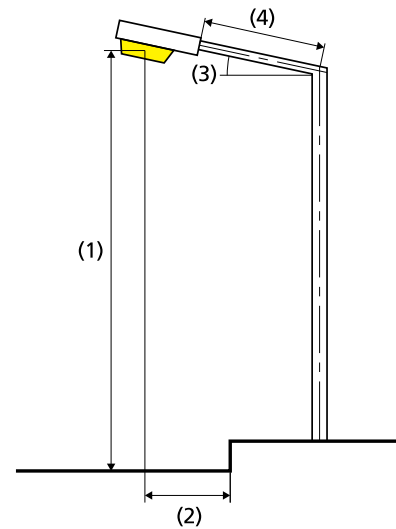
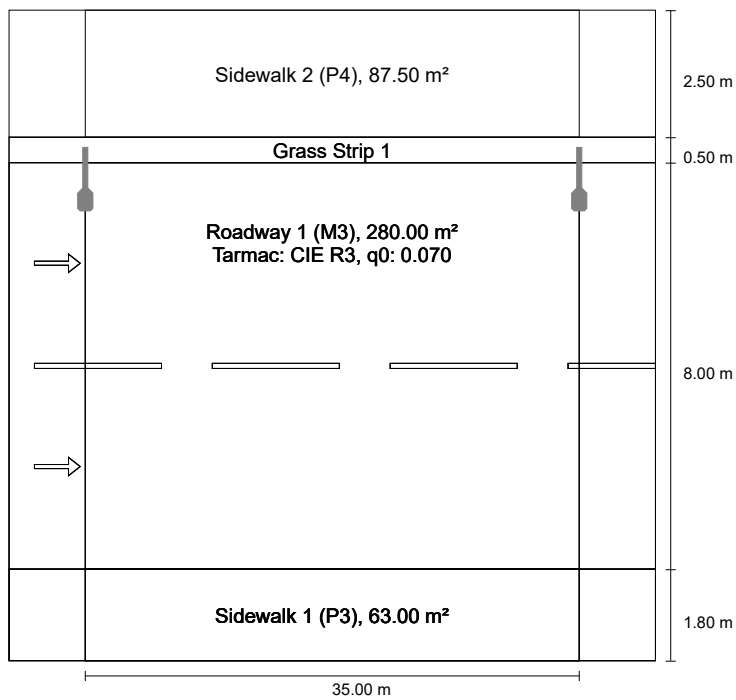
## Robežu iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side top
Pole distance:	35.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	9.000 m
Light overhang (2):	0.300 m

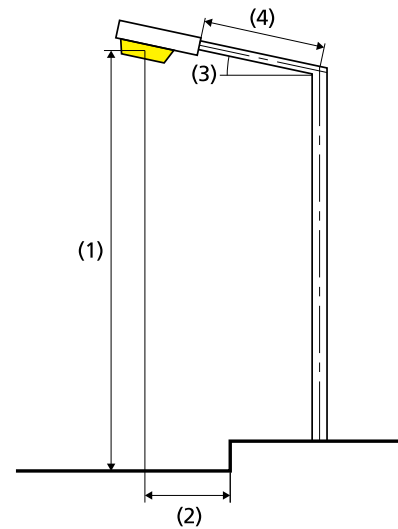
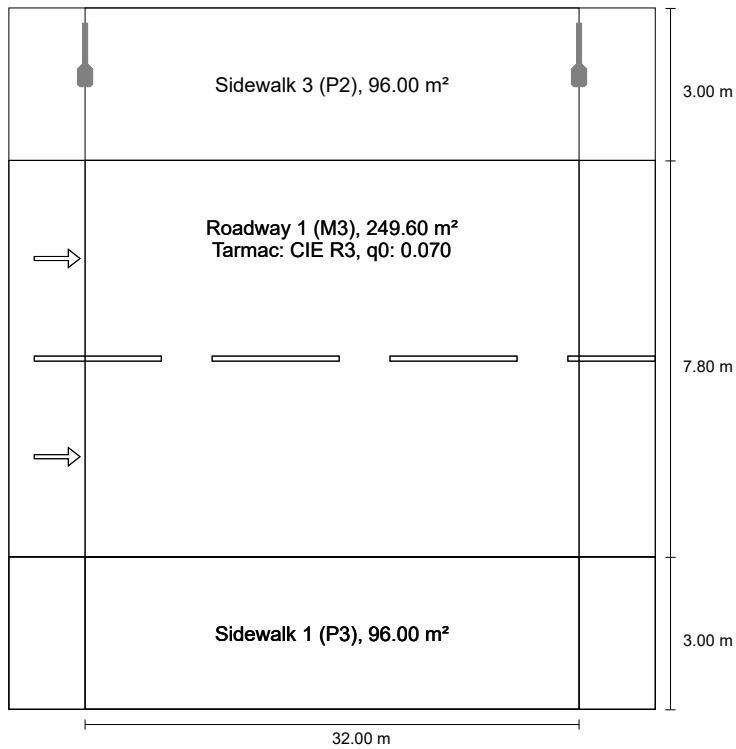
## Kuldīgas/Brīvības ielas according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side top
Pole distance:	35.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	11.000 m
Light overhang (2):	0.700 m

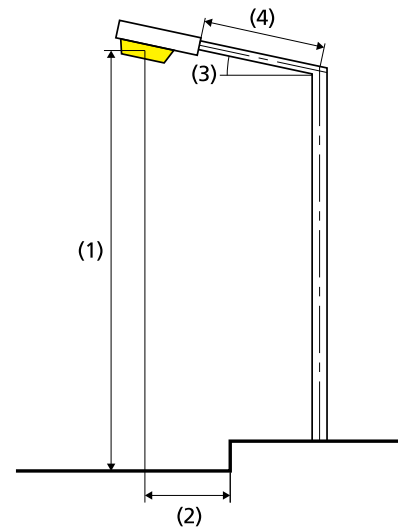
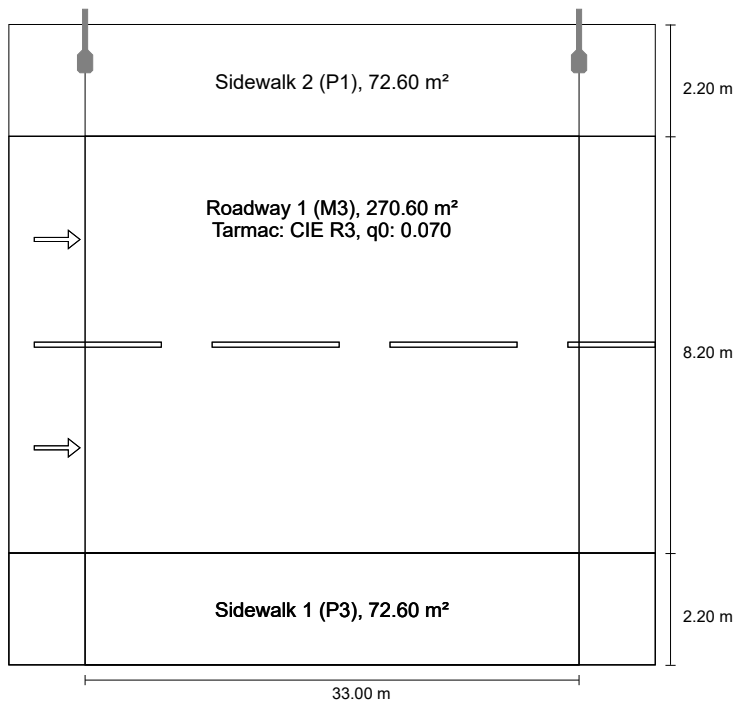
## Dzirnavu iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side top
Pole distance:	32.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	11.000 m
Light overhang (2):	-1.700 m

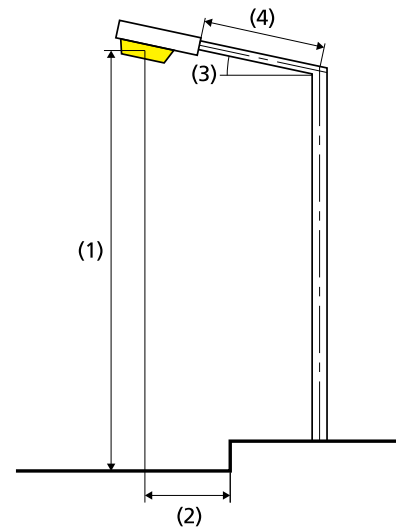
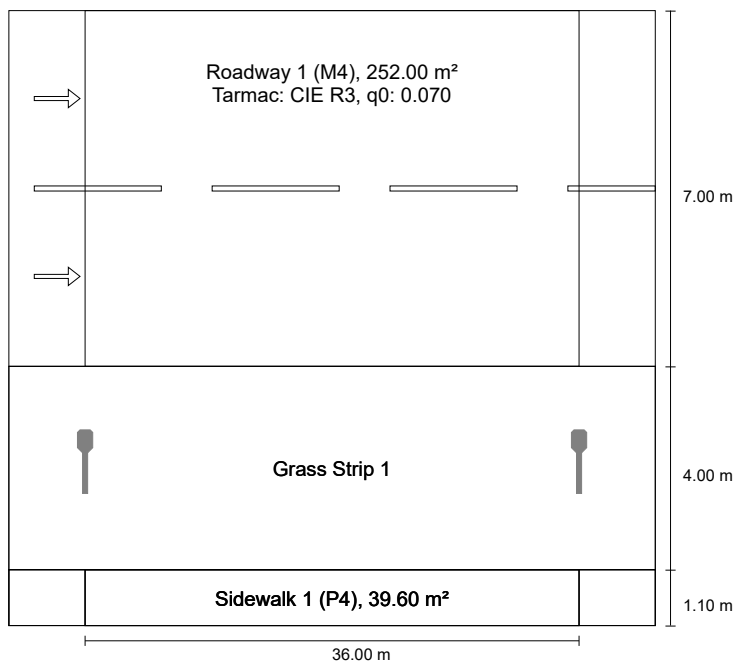
## Jelgavas iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side top
Pole distance:	33.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	10.000 m
Light overhang (2):	-1.500 m

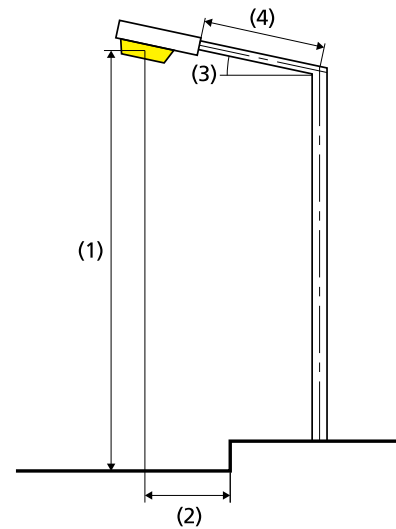
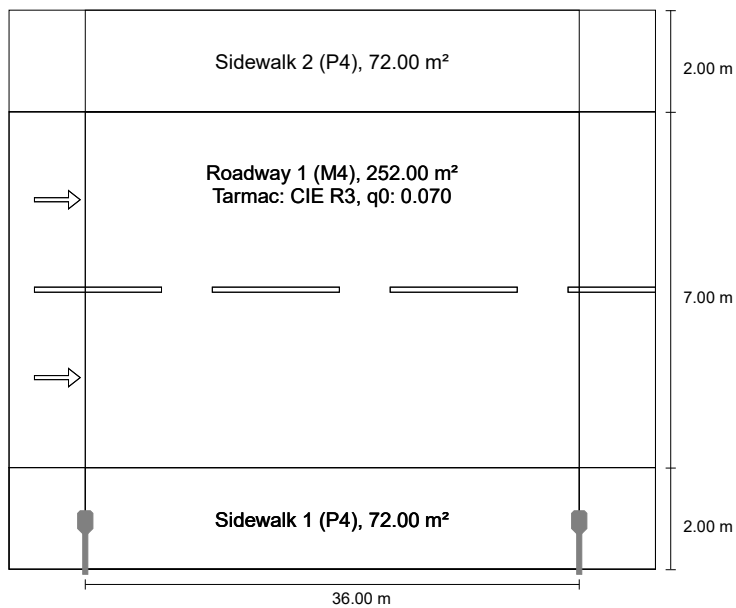
## Kalna iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	36.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	9.000 m
Light overhang (2):	-1.500 m

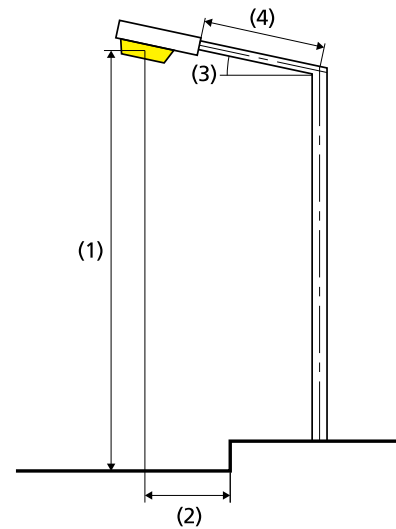
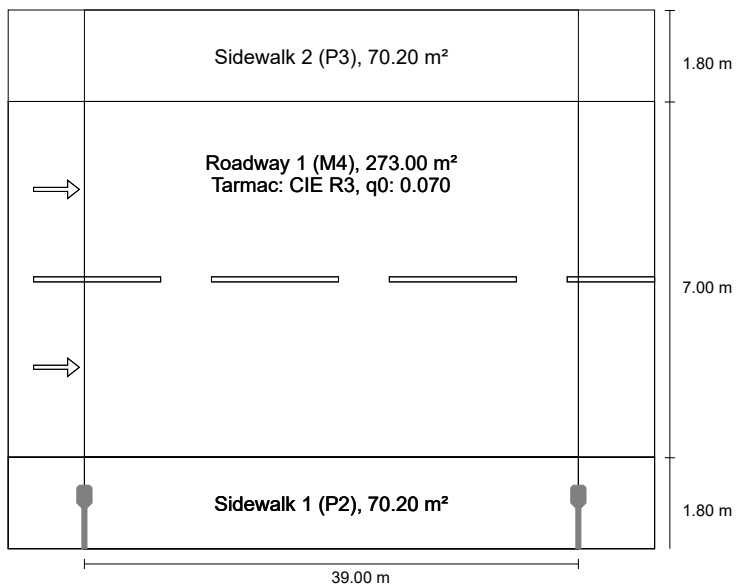
## Rīgas/Lielā/ Miera ielas according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	36.000 m
Boom inclination (3):	5.0°
Boom length (4):	1.000 m
Light centre height (1):	9.000 m
Light overhang (2):	-1.100 m

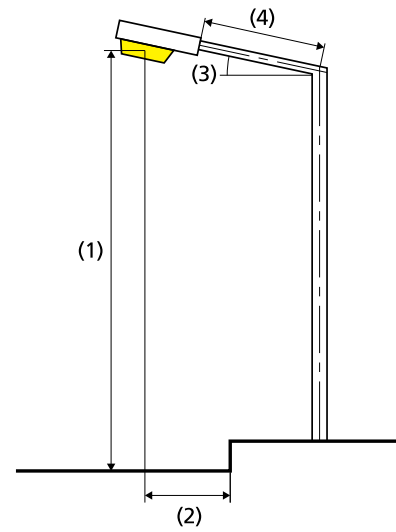
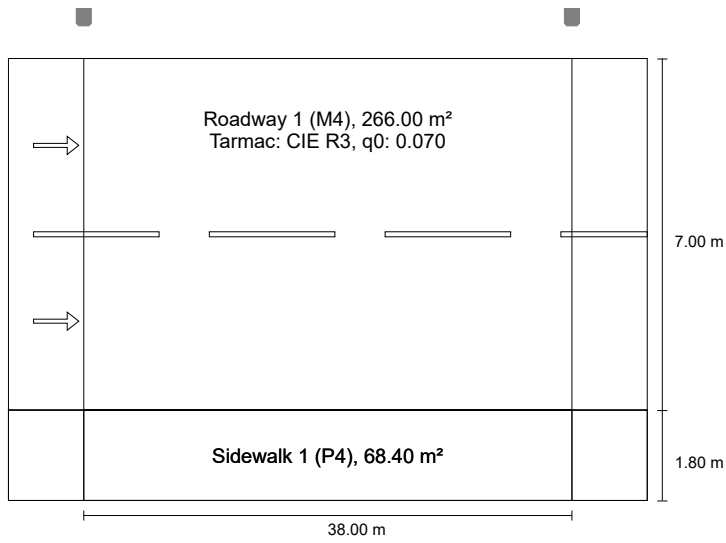
## Striķu/Tūristu/Tirgus/J.Rozentāla according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	39.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	8.000 m
Light overhang (2):	-0.800 m

## Saules/skolas/Kāpu/Avotu ielas according to EN 13201:2015

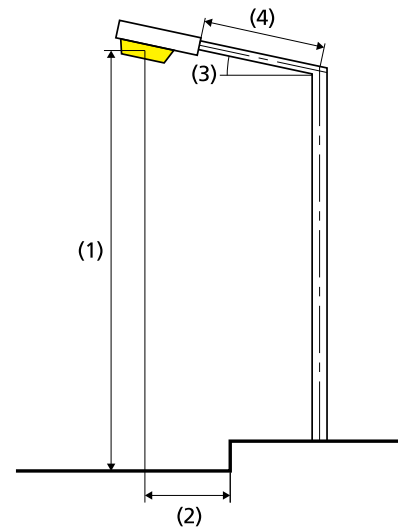
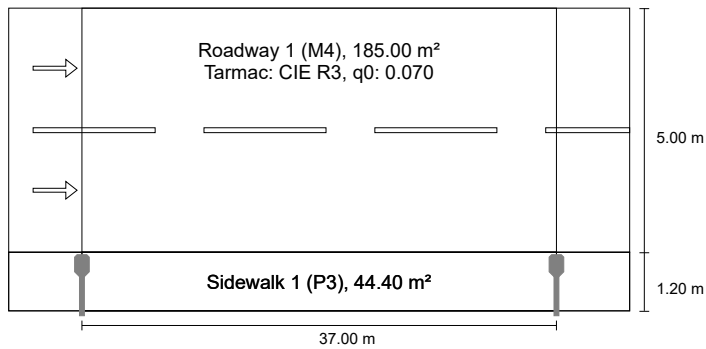


Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side top
Pole distance:	38.000 m
Boom inclination (3):	5.0°
Boom length (4):	1.000 m
Light centre height (1):	9.000 m
Light overhang (2):	-0.900 m



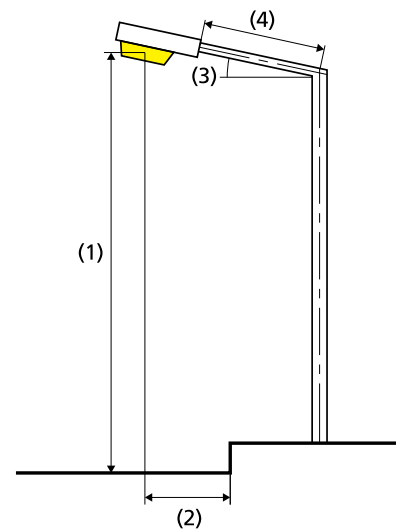
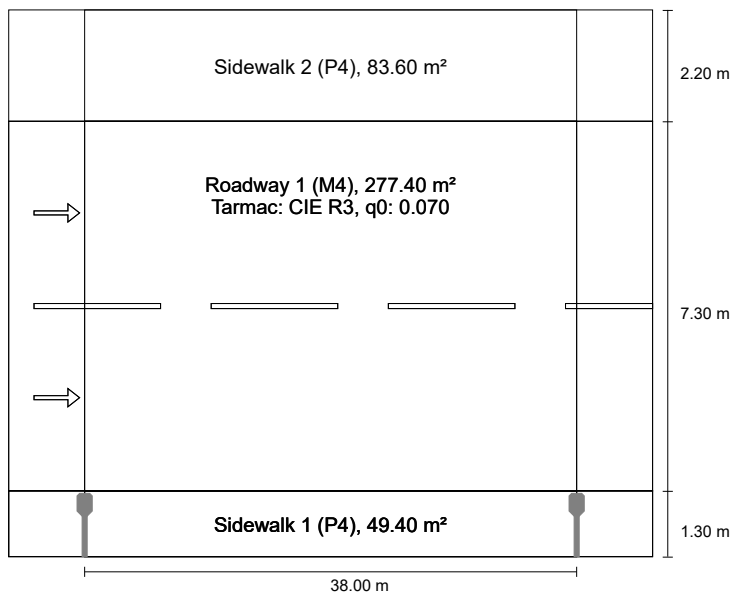
## Rūpniecības iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	37.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	9.000 m
Light overhang (2):	-0.300 m

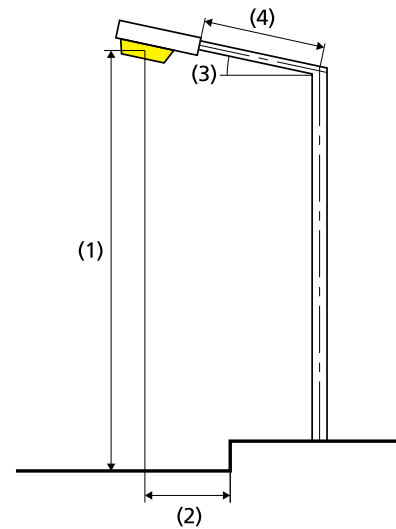
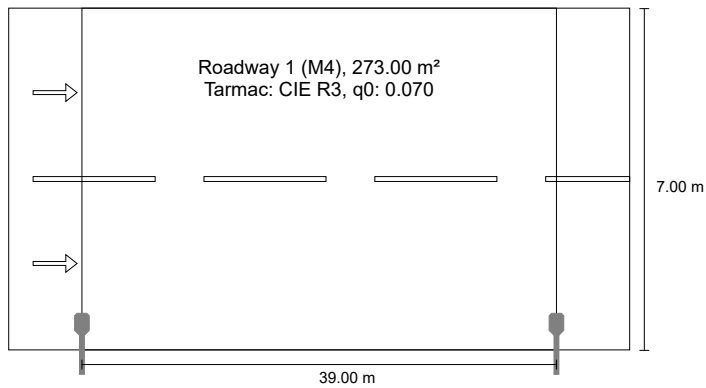
## Skrundas iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	38.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	10.000 m
Light overhang (2):	-0.300 m

## Ganību iela according to EN 13201:2015



Results for valuation fields  
Maintenance factor: 0.80

Arrangement:	single side bottom
Pole distance:	39.000 m
Boom inclination (3):	0.0°
Boom length (4):	1.000 m
Light centre height (1):	8.000 m
Light overhang (2):	0.500 m