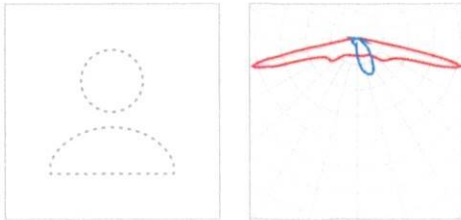


Site 1

## Luminaire layout plan



Manufacturer	Noch kein DIALux Mitglied	P	10.0 W
Article name		$\Phi_{\text{Luminaire}}$	2000 lm
Fitting	1x		

### Individual luminaires

X	Y	Mounting height	Luminaire
295.763 m	70.513 m	4.850 m	1
340.863 m	69.713 m	4.850 m	2
251.156 m	65.590 m	4.850 m	3
385.457 m	65.111 m	4.850 m	4
430.557 m	61.489 m	4.850 m	5
206.456 m	60.458 m	4.850 m	6
475.157 m	57.111 m	4.850 m	7
162.056 m	54.490 m	4.850 m	8
519.657 m	53.211 m	4.850 m	9
564.857 m	49.011 m	4.850 m	10
117.956 m	46.910 m	4.850 m	11
608.400 m	44.900 m	4.850 m	12
649.657 m	41.011 m	4.850 m	13

Site 1

**Luminaire layout plan**

X	Y	Mounting height	Luminaire
73.753 m	40.109 m	4.850 m	14
29.464 m	32.914 m	4.850 m	15

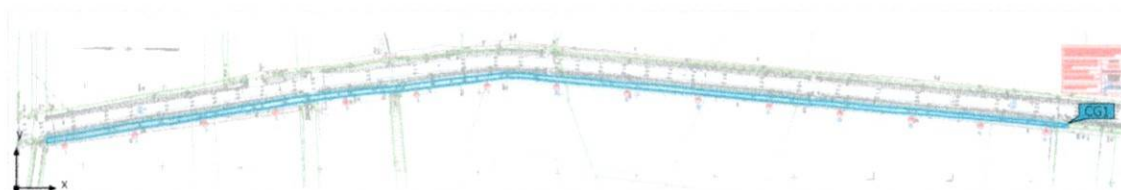
Site 1

Luminaire list

$\Phi_{total}$	$P_{total}$	Luminous efficacy				
30000 lm	150.0 W	200.0 lm/W				
pcs.	Manufacturer	Article No.	Article name	P	$\Phi$	Luminous efficacy
15	Noch kein DIALux Mitglied			10.0 W	2000 lm	200.0 lm/W

Site 1 (Light scene 1)

## Calculation objects



Site 1 (Light scene 1)

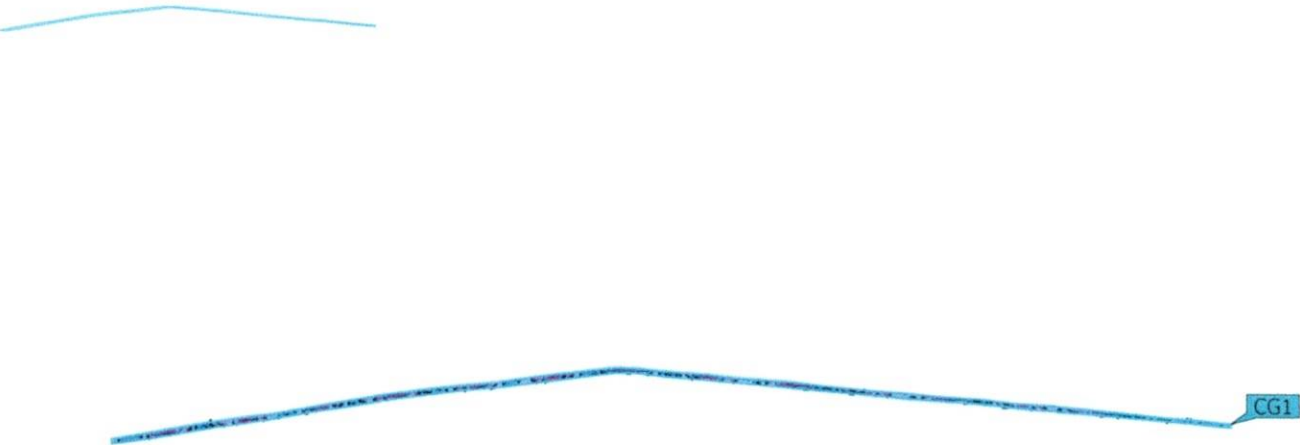
Calculation objects

Calculation surfaces

Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$U_o (g_1)$	$g_2$	Index
Calculation surface 17 Perpendicular illuminance Height: 0.000 m	5.81 lx	0.63 lx	19.5 lx	0.11	0.032	CG1

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))

Site 1 (Light scene 1)  
Calculation surface 17



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$U_o (g_1)$	$g_2$	Index
Calculation surface 17 Perpendicular illuminance Height: 0.000 m	5.81 lx	0.63 lx	19.5 lx	0.11	0.032	CG1

Utilisation profile: DIALux presetting (5.1.4 Standard (outdoor transportation area))