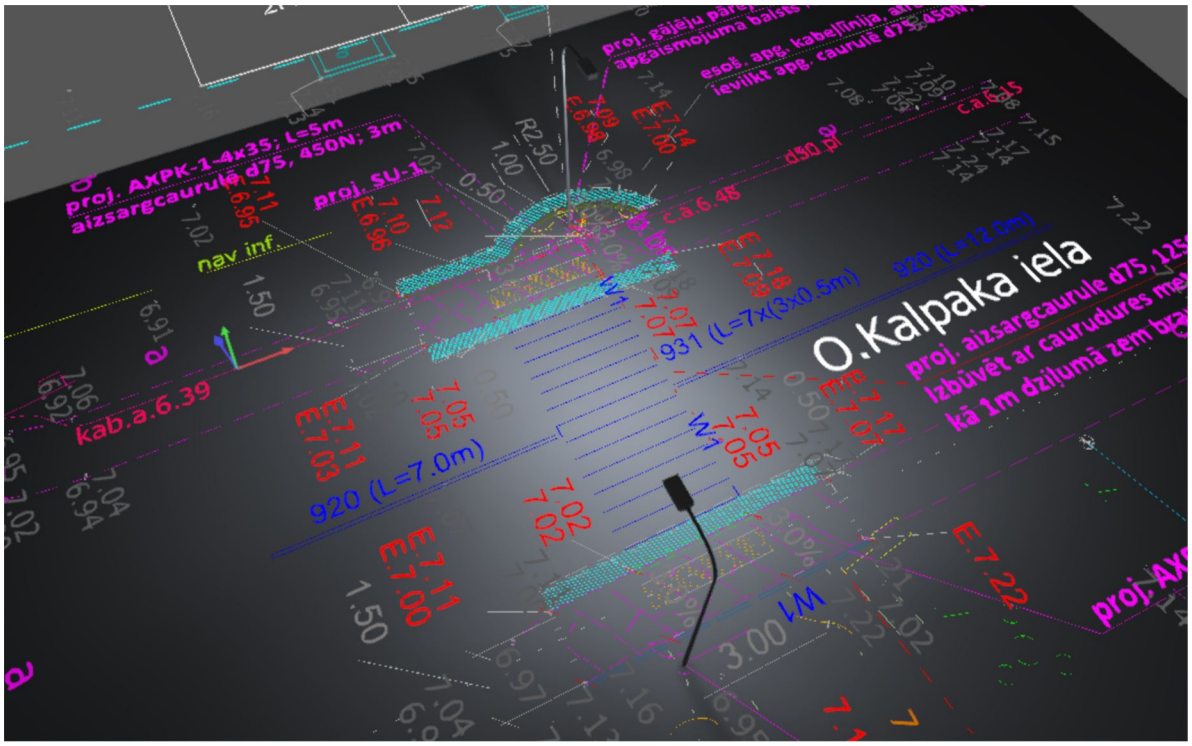
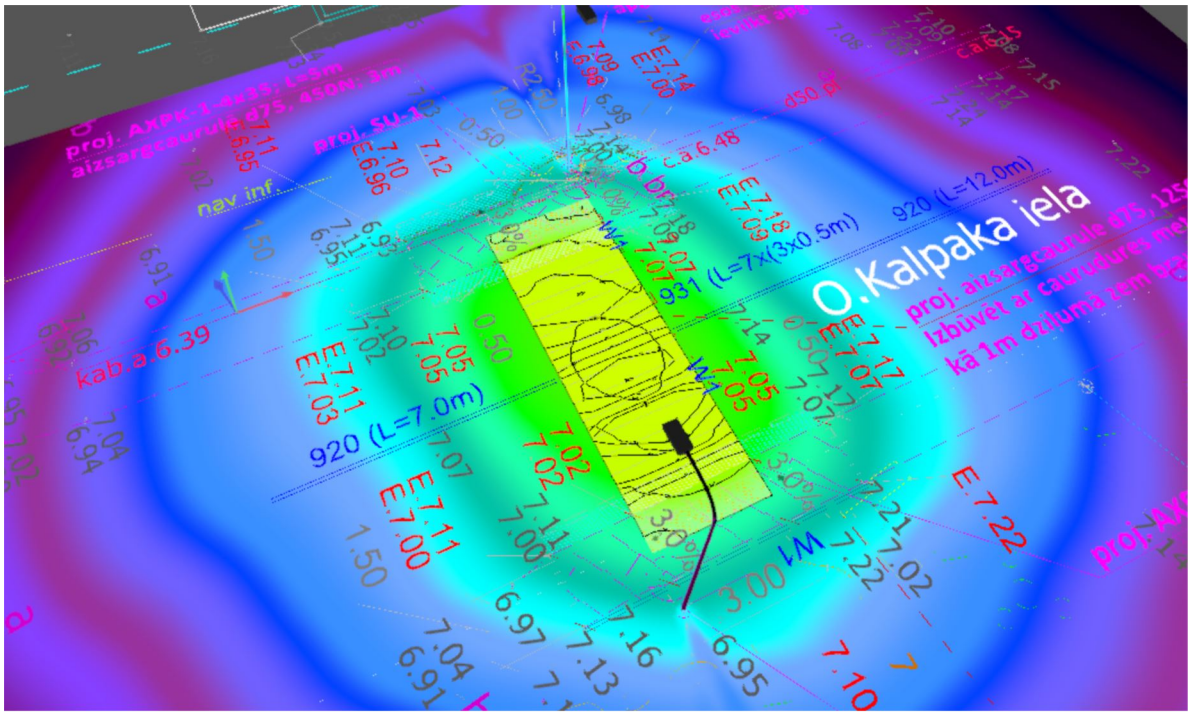


Gājēju pārejas ierīkošana Oskara Kalpaka ielā pie īpašuma nr.125, Liepājā



Description

Aprēķinam ir informatīvs raksturs, tas neietver vairākus mainīgos faktorus (tādus, kā laikapstākļi, dienas gaismas ietekme, blakus iesošo apgaismojuma elementu ietekme, apstādījumi, koki krūmi, u.c.), kas nav paredzēts un/vai nav atspoguļots pilnā apjomā apgaismojuma vizualizācijā.

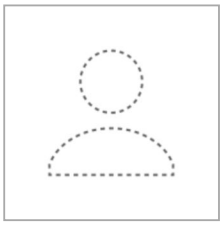
Projektu vadītājs
Edgars Strods

SIA Lucidus
Tīraines iela 3A, Rīga, LV-1058

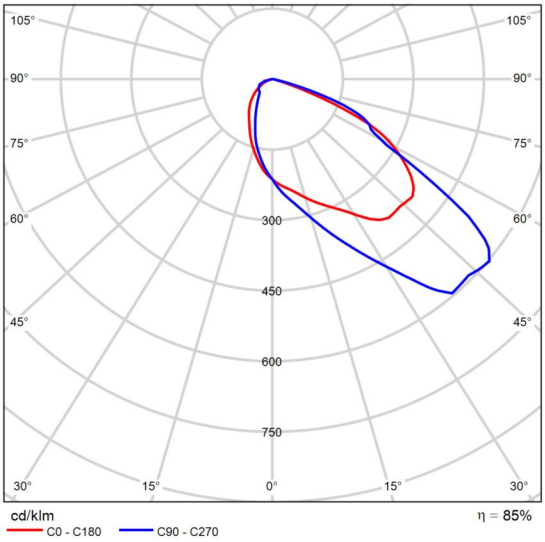
T +37167813661
edgars.strods@lucidus.lv

Product data sheet

Niteko S.R.L. - ICONA-S-60W-5770-PCDX



Article No.	ICONA-S-60W-5770-PCDX
P	62.0 W
Φ_{Lamp}	11426 lm
$\Phi_{Luminaire}$	9756 lm
η	85.38 %
Luminous efficacy	157.5 lm/W
CCT	5700 K
CRI	70

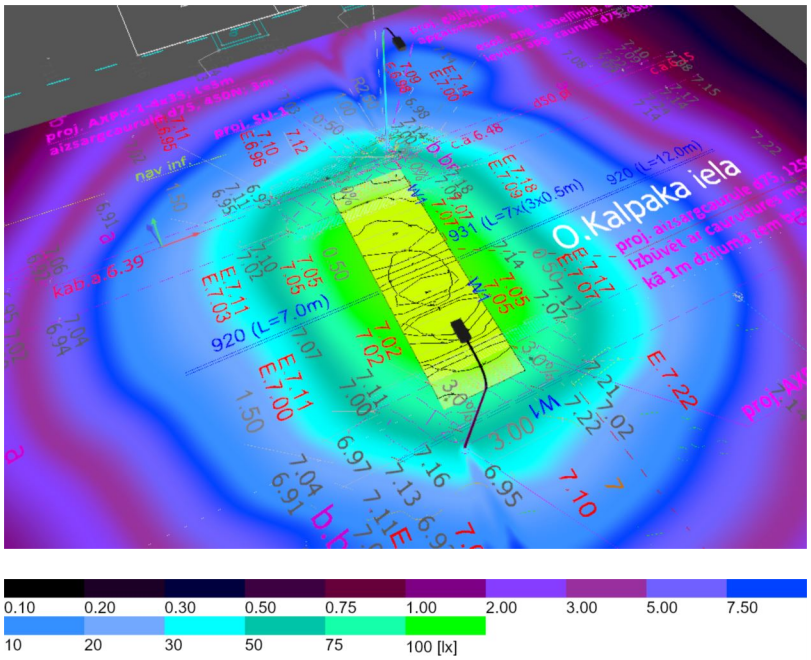


Polar LDC

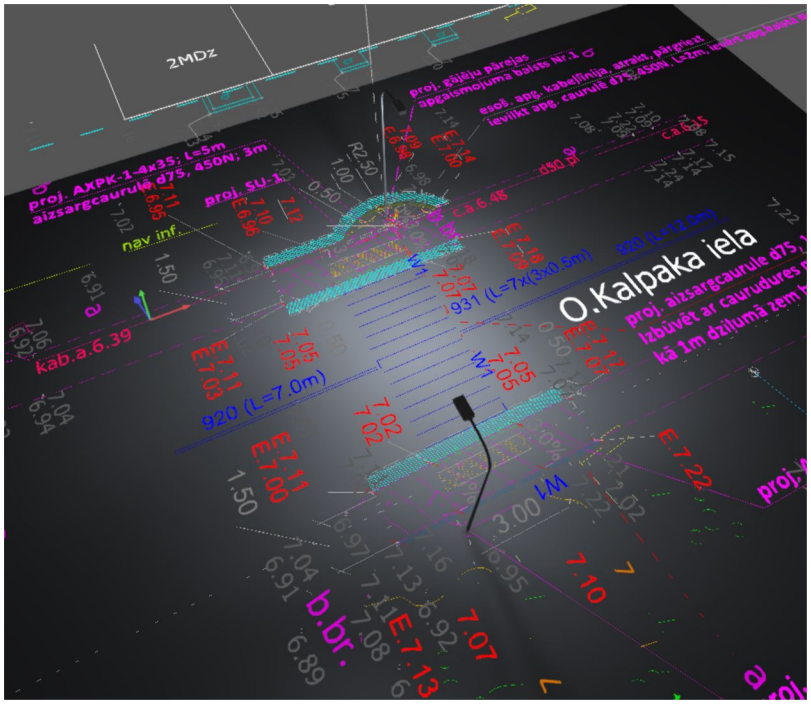
Site 1

Images

Site 1 (8)

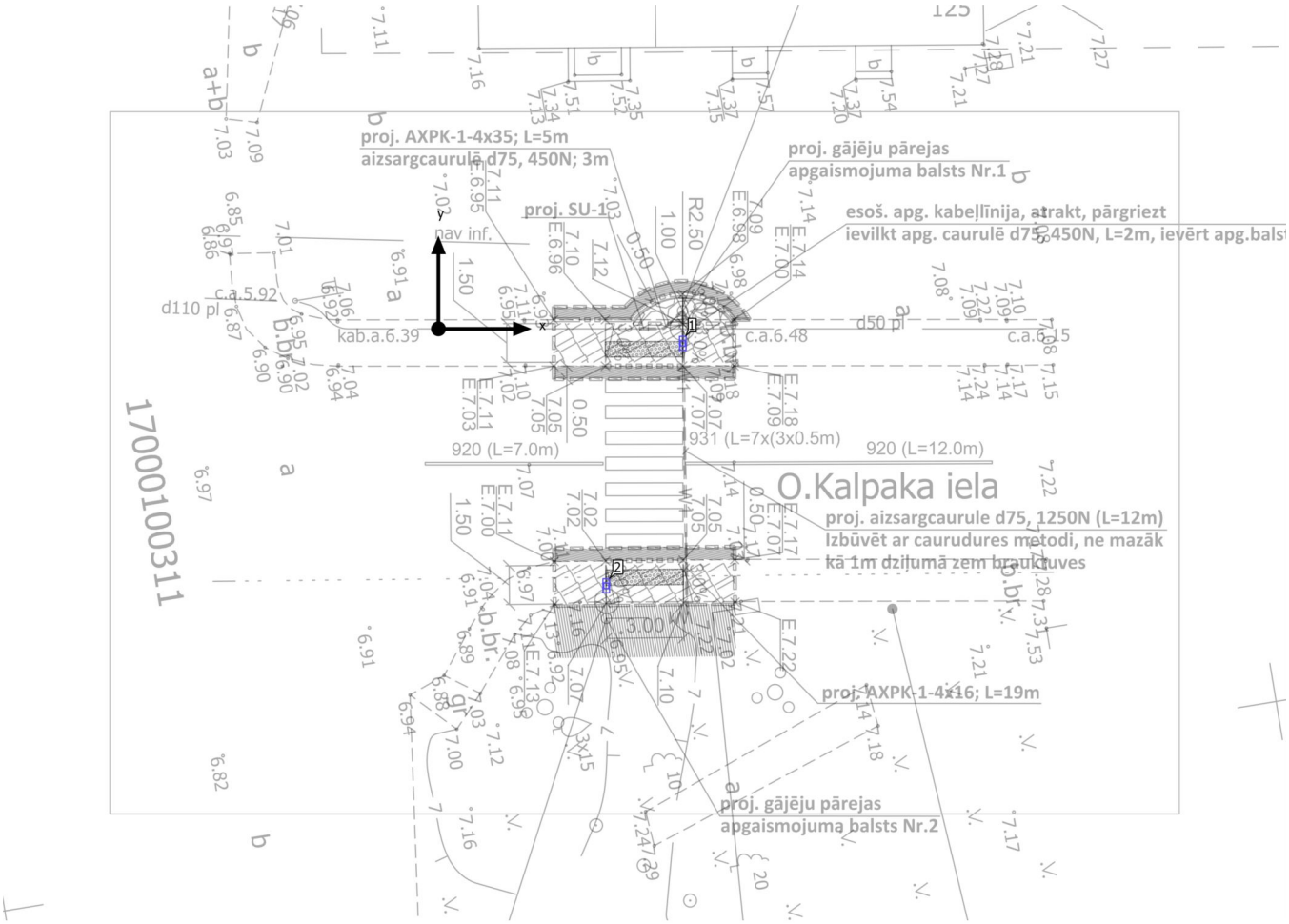


Site 1 (9)



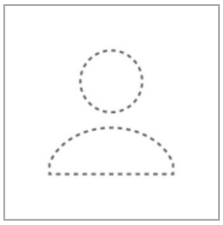
Site 1

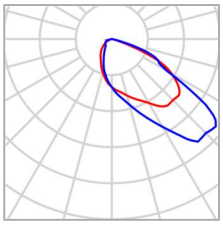
Luminaire layout plan



Site 1

Luminaire layout plan





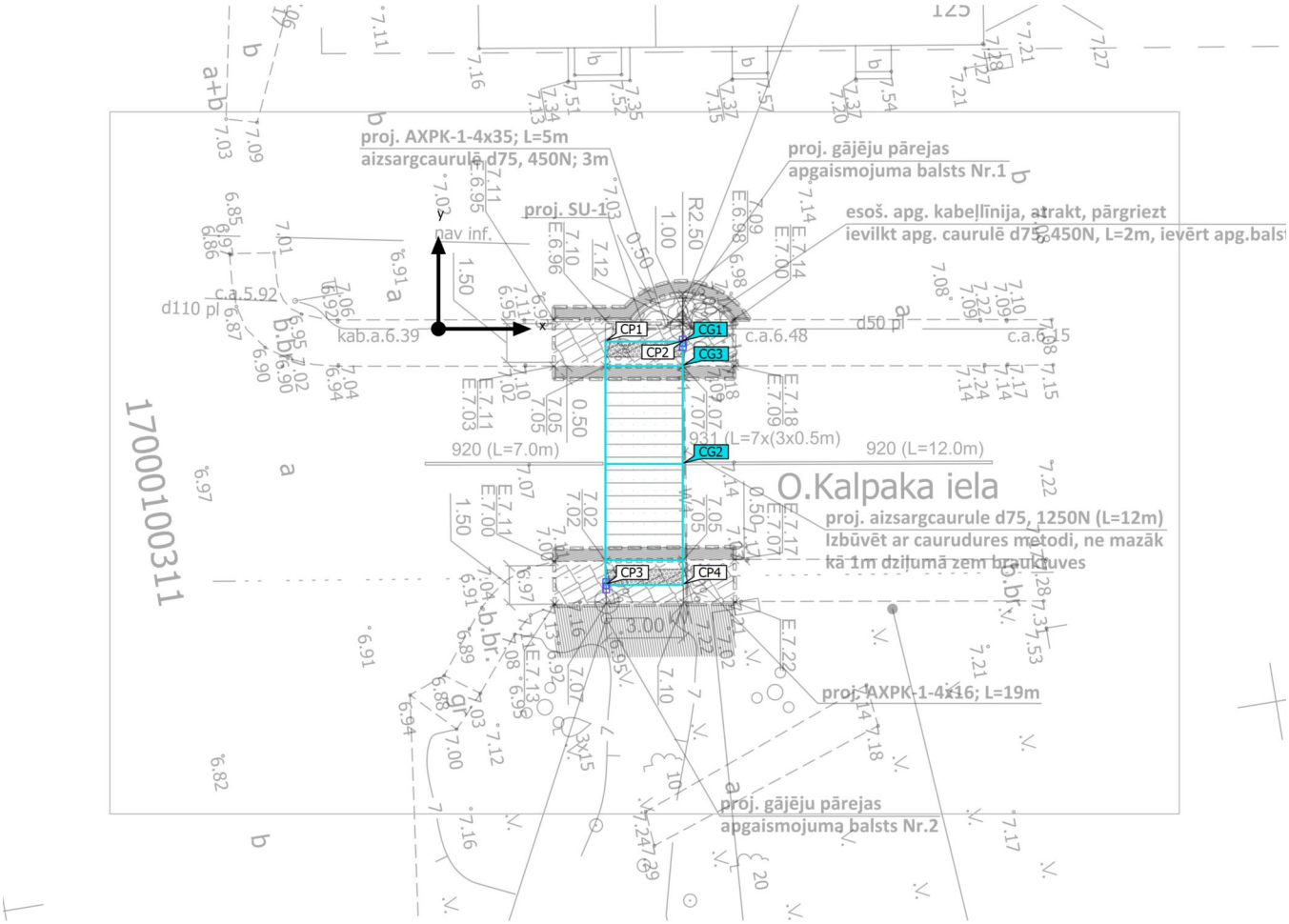
Manufacturer	Niteko S.R.L.	P	62.0 W
Article No.	ICONA-S-60W-5770-PCDX	$\Phi_{Luminaire}$	9756 lm
Article name	ICONA-S-60W-5770-PCDX		
Fitting	1x LED		

Individual luminaires

X	Y	Mounting height	Luminaire
9.482 m	-0.563 m	6.000 m	1
6.512 m	-9.971 m	6.000 m	2

Site 1 (Light scene 1)

Calculation objects



Site 1 (Light scene 1)

Calculation objects

Calculation surfaces

Properties	Ē	E_{min}	E_{max}	U_o (g_1)	g_2	Index
Oskara Kalpaka ielas pāreja Perpendicular illuminance Height: 0.000 m	123 lx	74.9 lx	163 lx	0.61	0.46	CG1
Oskara Kalpaka ielas pāreja Vertical illuminance Rotation: 180.0°, Height: 1.000 m	45.9 lx	42.6 lx	49.4 lx	0.93	0.86	CG2
Oskara Kalpaka ielas pāreja Vertical illuminance Rotation: 0.0°, Height: 1.000 m	45.6 lx	37.7 lx	50.1 lx	0.83	0.75	CG3

Calculation points

Properties	Calculated	Index
Calculation point 1 Vertical illuminance Rotation: 0.0°, Height: 1.000 m	54.4 lx	CP1
Calculation point 2 Vertical illuminance Rotation: 0.0°, Height: 1.000 m	4.17 lx	CP2
Calculation point 3 Vertical illuminance Rotation: 180.0°, Height: 1.000 m	4.01 lx	CP3
Calculation point 4 Vertical illuminance Rotation: 180.0°, Height: 1.000 m	55.9 lx	CP4

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