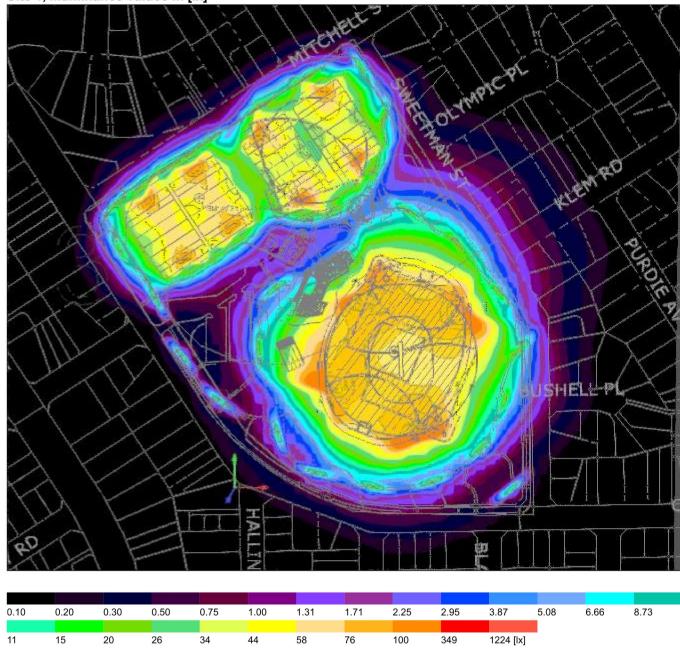


Site 1



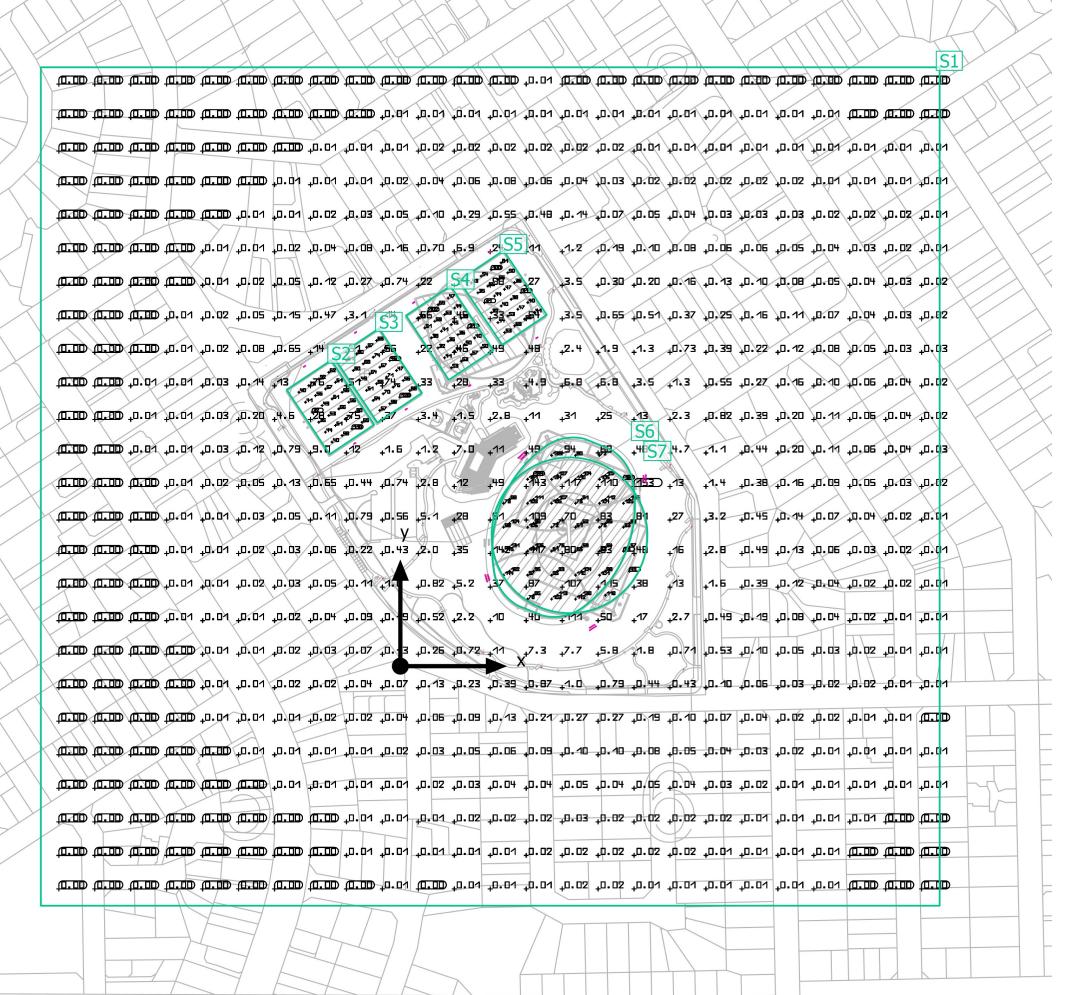


DIAL**ux** Page 1



Site 1

Calculation objects





Site 1

Calculation objects

Surfaces

Properties	Ø	min	max	g 1	g ₂	Index
Surface result object 1 Perpendicular illuminance (adaptive) Height: 0.000 m	6.41 lx	0.000 lx	223 lx	0.00	0.00	S1
Surface result object 1 Luminance Height: 0.000 m	0.20 cd/m ²	0.000 cd/m ²	7.11 cd/m²	0.00	0.00	S1

Calculation surfaces

Properties	Ē	E _{min}	E _{max}	g 1	g ₂	Index
Rectangular Field 1 Perpendicular illuminance Height: 0.100 m	61.0 lx	31.9 lx	118 lx	0.52	0.27	52
Rectangular Field 2 Perpendicular illuminance Height: 0.100 m	68.2 lx	45.8 lx	128 lx	0.67	0.36	S3
Rectangular Field 3 Perpendicular illuminance Height: 0.100 m	50.1 lx	31.4 lx	102 lx	0.63	0.31	S4
Rectangular Field 4 Perpendicular illuminance Height: 0.100 m	49.7 lx	30.7 lx	100 lx	0.62	0.31	S5
Oval Field Perpendicular illuminance Height: 0.100 m	102 lx	59.2 lx	184 lx	0.58	0.32	<u>S6</u>
Circular Field Perpendicular illuminance Height: 0.100 m	100 lx	48.8 lx	194 lx	0.49	0.25	S7

Utilisation profile: Parking areas, Heavy traffic, e.g. parking areas of schools, churches, major shopping centers, major sports and multipurpose building complexes



Site 1

Surface result object 1



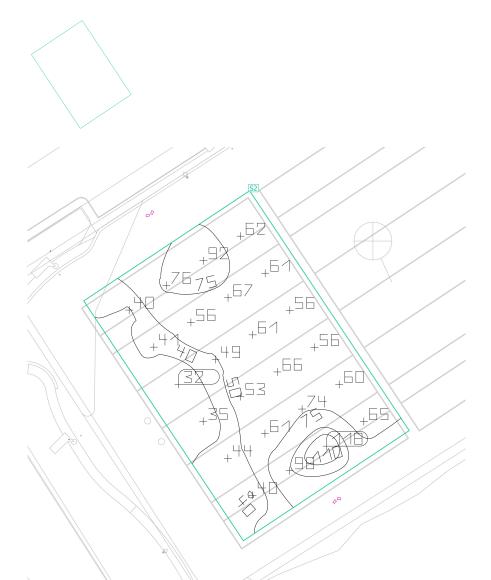
	0.00	(0.00)	ص.م	۵.00	10.00	p.10				(II.II)		(II.)	₊ 0.01	p. 00	—	100	propo	m	ф	р. по	0.00	p.00	p.	<u>§1</u>
<u>д.ш</u>	a.a			@.	<u></u>	1		<u></u>	,0,01	,D. D)	ţ0.01	+0.01	₁ 0.01	,0.01	+0.01	B.01	,0.01	,0.01	₊ 0.01	₄ 0.01	₊ 0.01		@	_m
	0.00	(D. OD)	п.по	p.00	п.п	р. по	, 0.01	₁0.01	+0,01	0.02	,0.02	+0.02	10.02	+0.02	+0.02	₂ 0.01	ţ□.□\	,0.01	₊ 0.01	+0.01	10.01	,0.01	10.01	+0/1
(m.m)	p.00	(D. OD)	ф. 00	(IIII)	(d)	₊ 0.01	+0.01	+0.01	, 0.02	+0.04	+0.06	+0.08	,0.06	+0.04	10.03	D. 02	,0.02	+0.02	+0.02	0.02	+0.01	,D.D1	,0.01	√ 0.0
P.TD		4.10			₊ 0.01	.0.01	₊ 0.02	.D.03	ĮO. 05	±0.10	,0,29	,0.55	₄ 0.48	₊ D. 14	,0.0	,0.05	+0.04	0.03	10.03	+0.03	+0.02	,D.D2	,0.02	۰.۱
(mm)	٠.۵	(IIII)	mm	_# 0.01	,D.D1	0.02	+0.04	10.08	,D. 15	₊ 0.70	,5.3 60	3	193	1.2	10.19	+0.10	₽0.08	,D. 06	+0.06	,0.05	, D. D4	+0.03	₊ 0.02	4
<u></u>									40.74	100	+34	-59	27	3.5	+0.30	₊ 0.20	, ₿. 16	+0.13	+0.10	+D. DB	+0.05	+0.04	10.03	ا.0.
			10,01	+0.02	+0.05	₊ 0.15	/ .	1116			¥45	,33		+3.5	,D.65	10.51	+ □.37	10,52	₊ B. 16	10.11	, B. 07	₊ 0.04	+0.03	,D,1
	>	\searrow		λ	7			,B49	\sim	-32	. YS	749		+2.4	11.9	+1.3	40.73	+0.39	,0.22	₄ D. 12	40.08	0.05	10.03	+9-1
1		,0.01	,0,81	₽8.03	,0,14	13 6	\times $/$	Og	,74	33 / J	200		#1.#	,5,8	#> 1	/ //	41.3	0.55	,D. 27	+D. 16	,₿. 10	₽0.06	, B. Û4	ţ0.1
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//	λ	-			10.05		177				17		Une	117	,111		+13				\rightarrow	+0.05		1
1					,0.03		1 1/4			1	28/ 127		+1 6 9	20	1837	181	27	Ĭ.		`` >		‡0.04\		
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Ē	E _{min}	E _{max}	g 1	g ₂	Index
6.41 lx	0.000 lx	223 lx	0.00	0.00	S1
	6.41 lx				

Utilisation profile: Parking areas, Heavy traffic, e.g. parking areas of schools, churches, major shopping centers, major sports and multipurpose building complexes



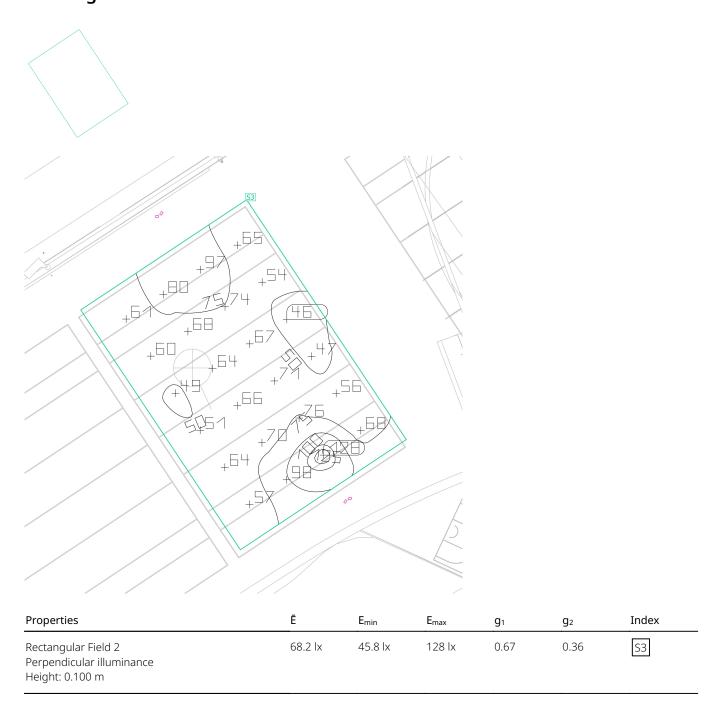
Site 1
Rectangular Field 1



Properties	Ē	E _{min}	E _{max}	g 1	g ₂	Index
Rectangular Field 1 Perpendicular illuminance Height: 0.100 m	61.0 lx	31.9 lx	118 lx	0.52	0.27	S2



Site 1
Rectangular Field 2





Site 1
Rectangular Field 3





Site 1
Rectangular Field 4

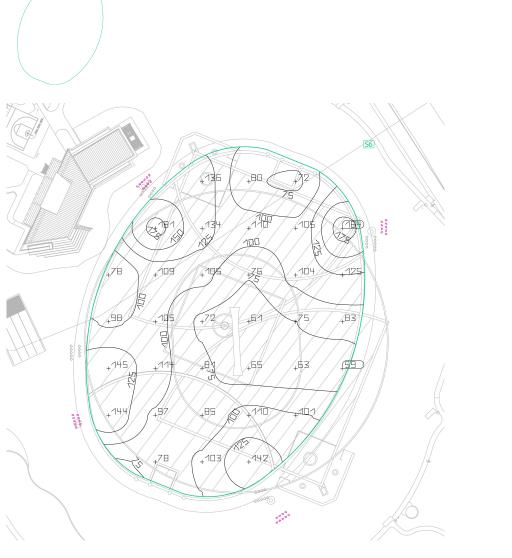


Properties	Ē	E _{min}	E _{max}	g 1	g ₂	Index
Rectangular Field 4 Perpendicular illuminance Height: 0.100 m	49.7 lx	30.7 lx	100 lx	0.62	0.31	S5



Site 1

Oval Field



Properties	Ē	E _{min}	E _{max}	g 1	g ₂	Index
Oval Field Perpendicular illuminance Height: 0.100 m	102 lx	59.2 lx	184 lx	0.58	0.32	S6

Utilisation profile: Parking areas, Heavy traffic, e.g. parking areas of schools, churches, major shopping centers, major sports and multipurpose building complexes

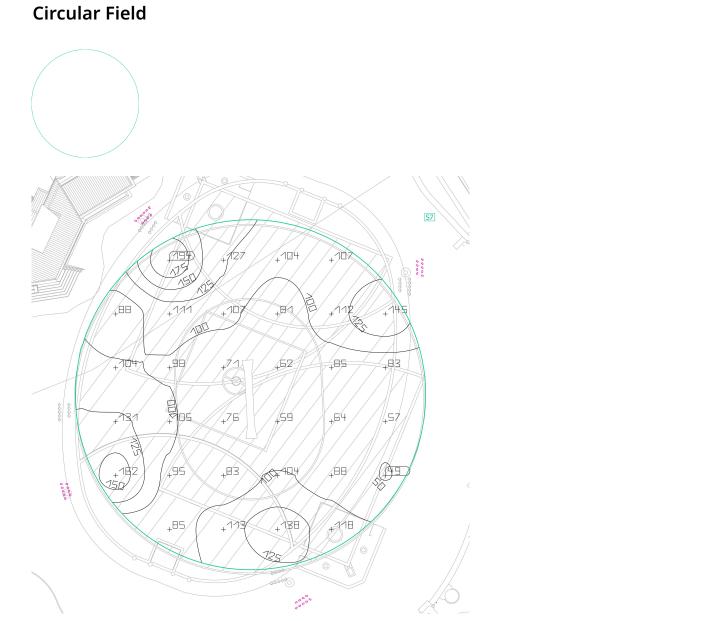


Site 1

Properties

Circular Field

Perpendicular illuminance Height: 0.100 m



Utilisation profile: Parking areas, Heavy traffic, e.g. parking areas of schools, churches, major shopping centers, major sports and multipurpose building complexes

 $E_{\text{min}} \\$

48.8 lx

 E_{max}

194 lx

 g_1

0.49

 g_2

0.25

Index

S7

Ē

100 lx