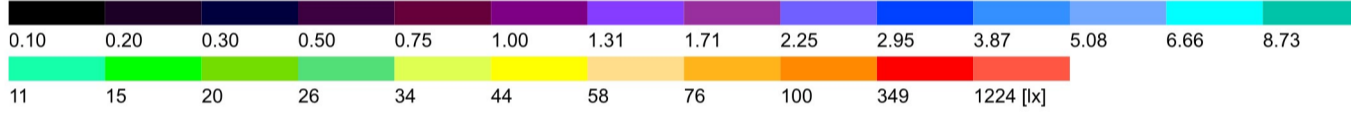
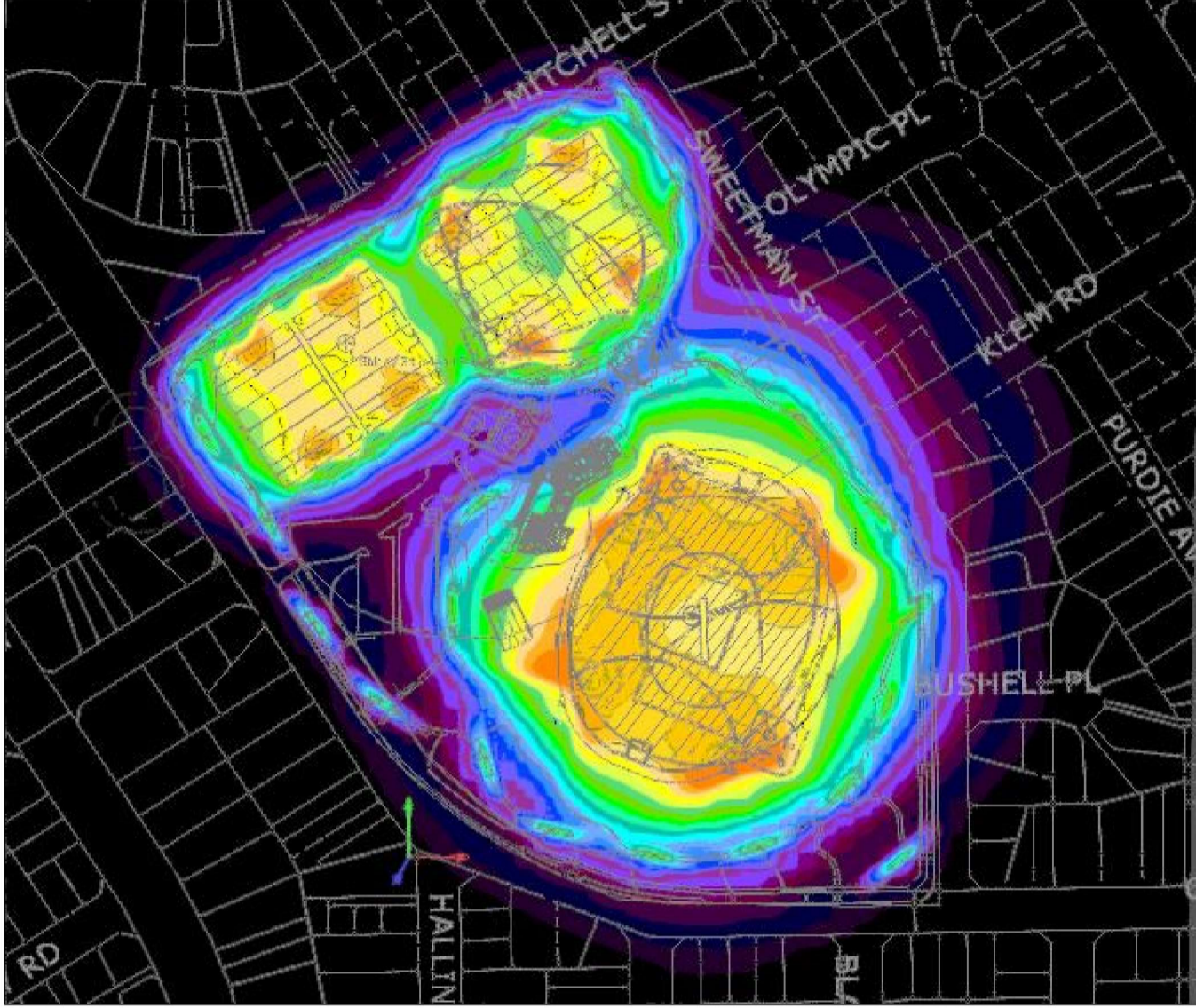


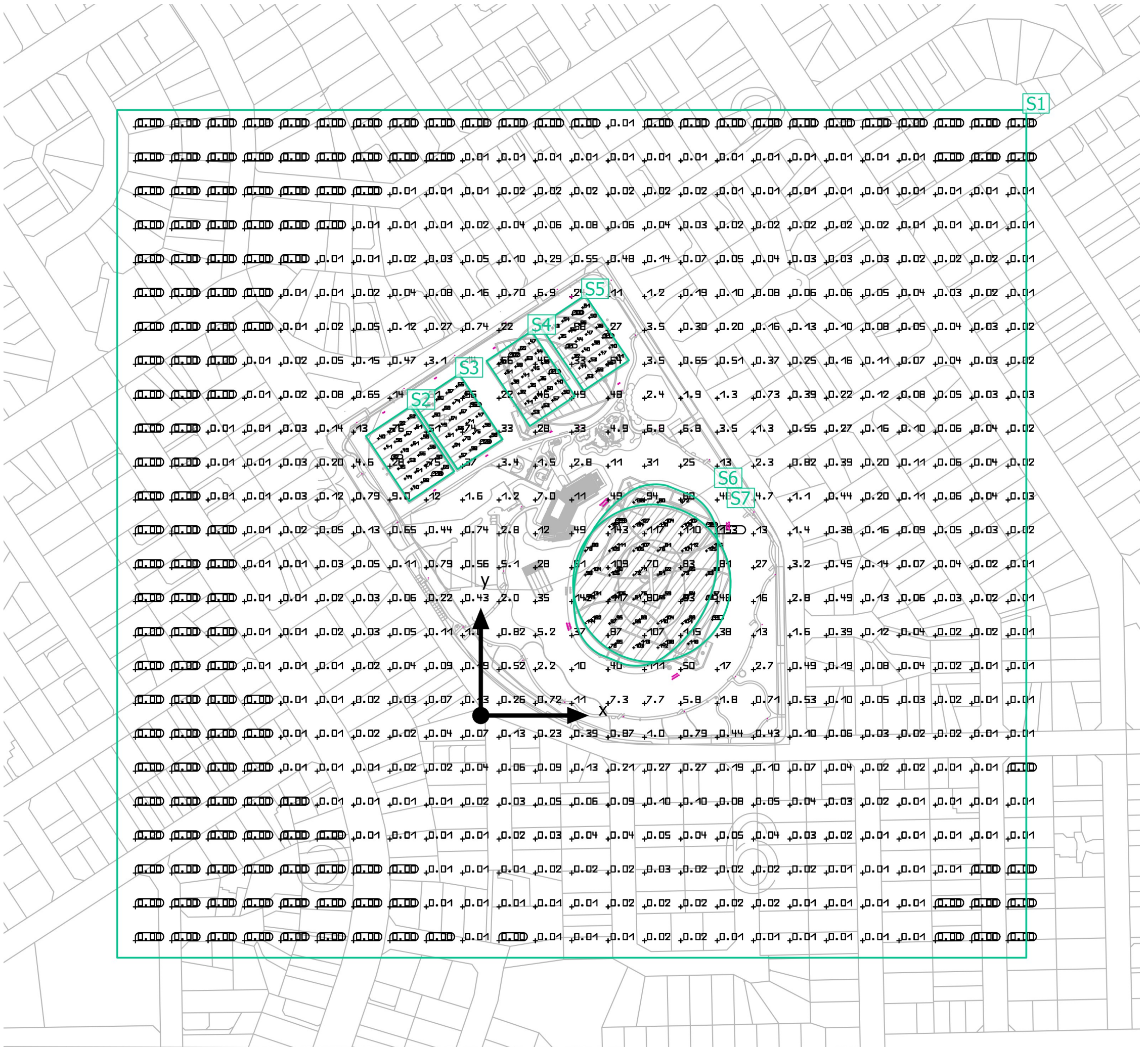
## Site 1

Site 1, Illuminance values in [lx]



Site 1

### Calculation objects



Site 1

**Calculation objects**

## Surfaces

Properties	Ø	min	max	g <sub>1</sub>	g <sub>2</sub>	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 <sup>2</sup>	0.000 cd/m <sup>2</sup>	7.11 cd/m <sup>2</sup>	0.00	0.00	S1

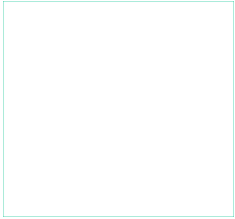
## Calculation surfaces

Properties	E	E <sub>min</sub>	E <sub>max</sub>	g <sub>1</sub>	g <sub>2</sub>	Index
Rectangular Field 1 Perpendicular illuminance Height: 0.100 m	61.0 lx	31.9 lx	118 lx	0.52	0.27	S2
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	S6
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



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	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

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	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Rectangular Field 1 Perpendicular illuminance Height: 0.100 m	61.0 lx	31.9 lx	118 lx	0.52	0.27	S2

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 2**



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Rectangular Field 2 Perpendicular illuminance Height: 0.100 m	68.2 lx	45.8 lx	128 lx	0.67	0.36	S3

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 3**



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Rectangular Field 3 Perpendicular illuminance Height: 0.100 m	50.1 lx	31.4 lx	102 lx	0.63	0.31	S4

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 4**

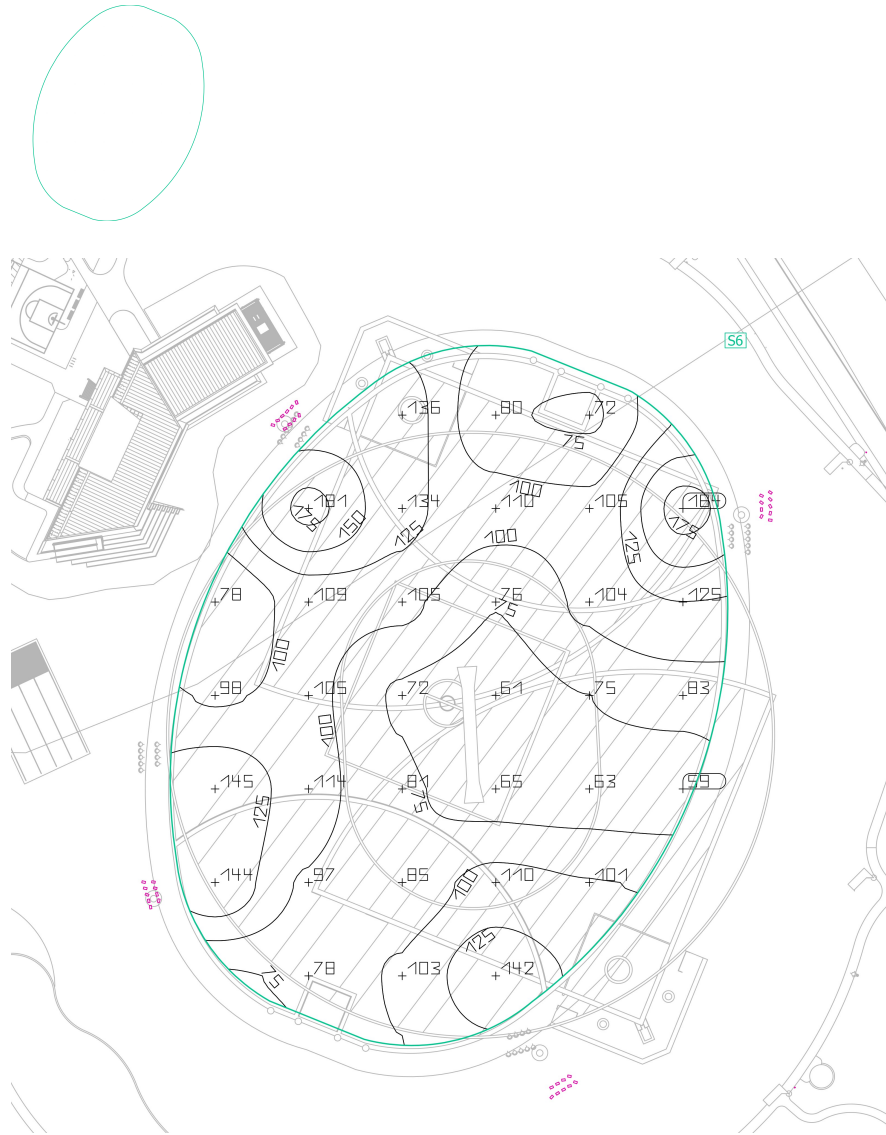


Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Rectangular Field 4 Perpendicular illuminance Height: 0.100 m	49.7 lx	30.7 lx	100 lx	0.62	0.31	S5

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



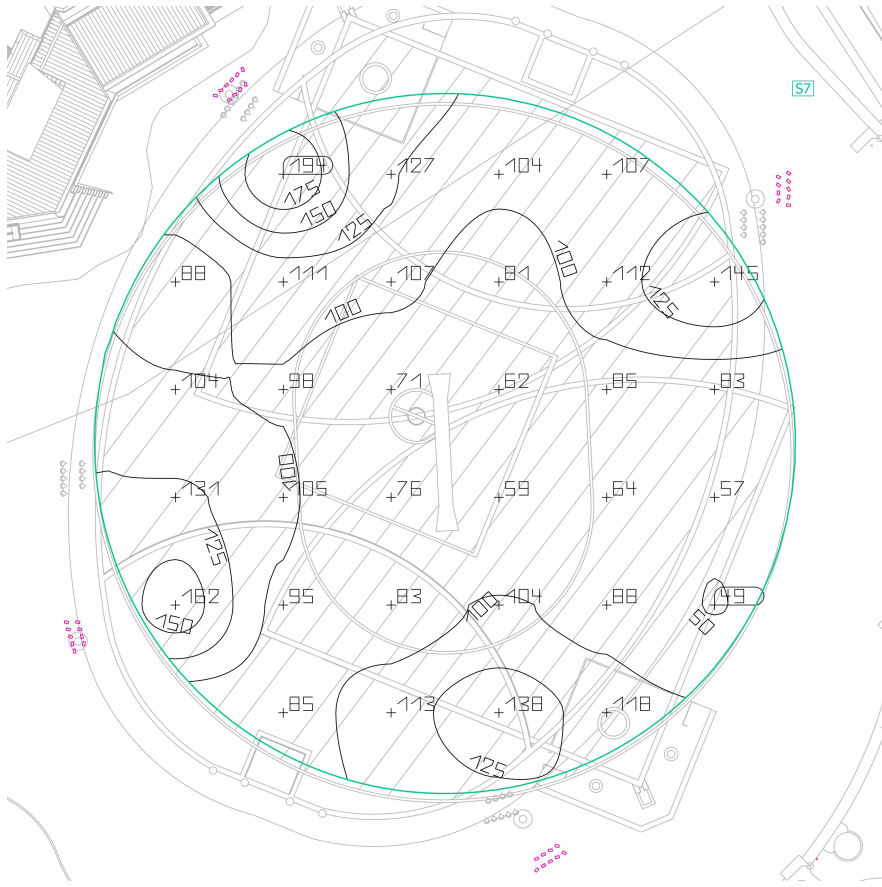
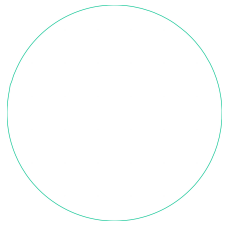
Site 1  
Oval Field



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	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  
**Circular Field**



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
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