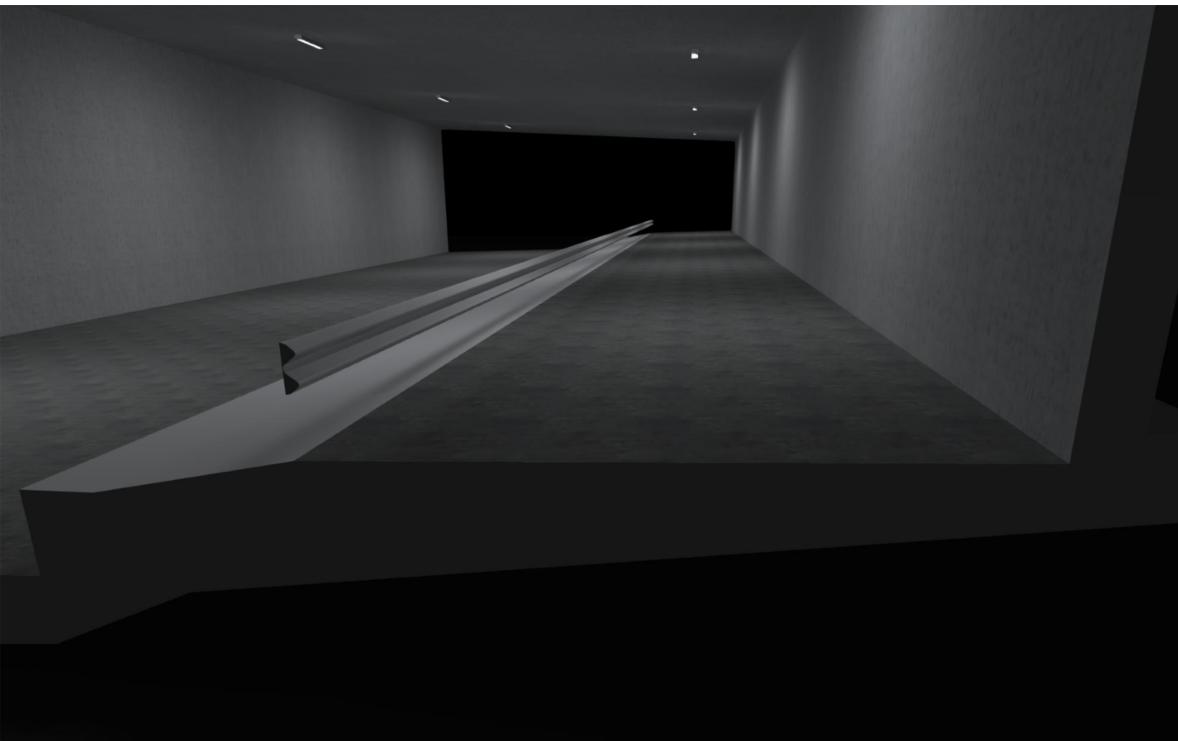


Date

16/05/2023

DIALux



Fotometrisk beregninger\_kulvert

## Table of Contents

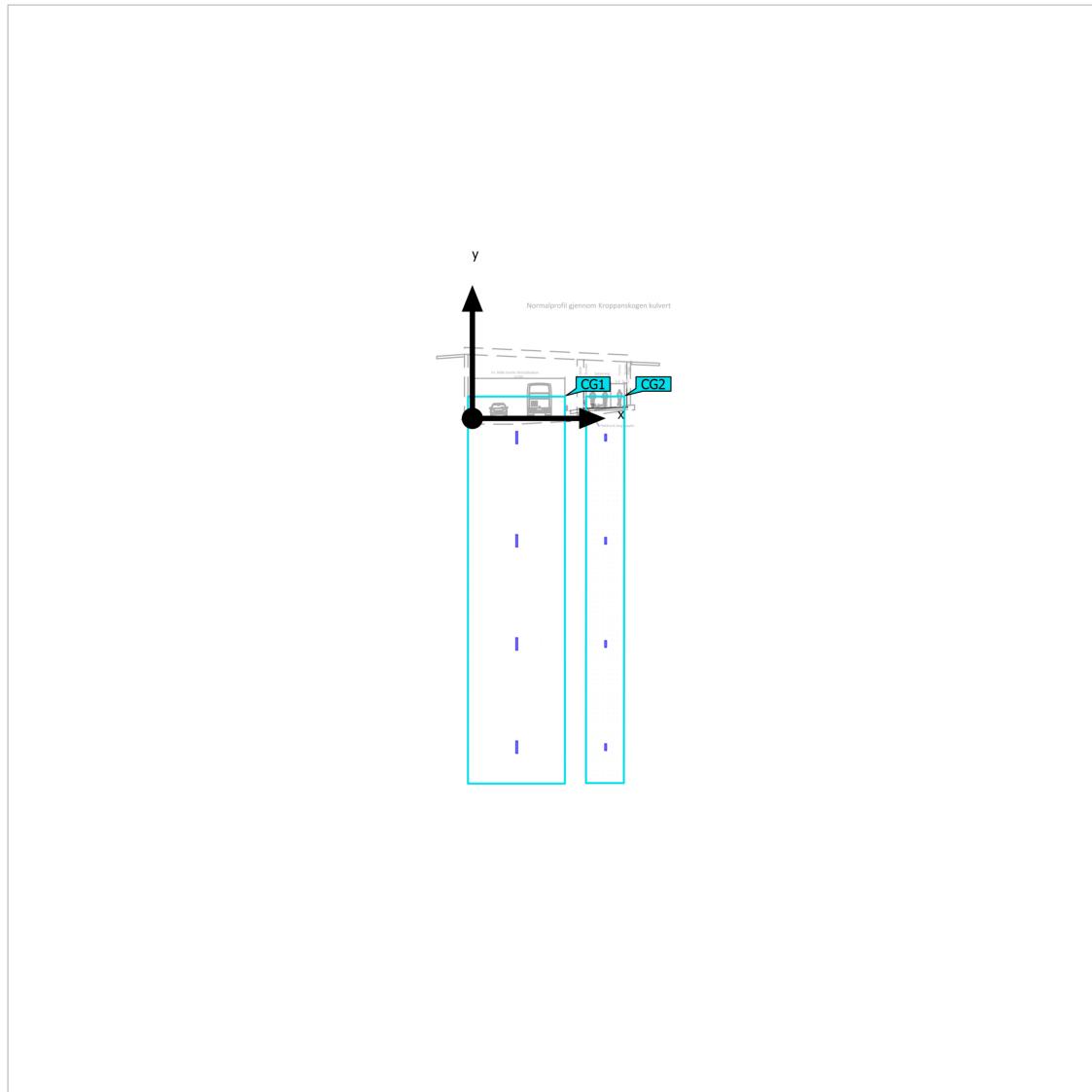
Cover .....	1
Table of Contents .....	2

### Site 1

Calculation objects / Light scene 1 .....	3
Calculation surface 1 / Light scene 1 / Perpendicular illuminance .....	5
Calculation surface 2 / Light scene 1 / Perpendicular illuminance .....	6

Site 1 (Light scene 1)

## Calculation objects



Site 1 (Light scene 1)

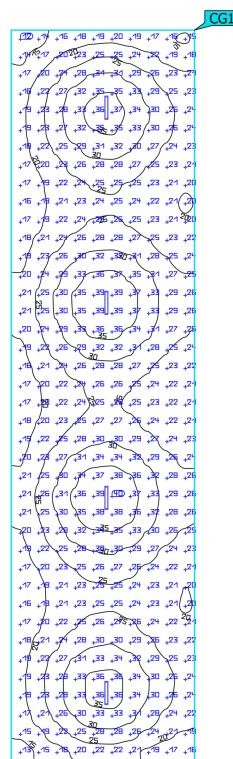
## Calculation objects

Calculation surfaces

Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Calculation surface 1 Perpendicular illuminance Height: -3.220 m	25.6 lx	11.9 lx	39.6 lx	0.46	0.30	CG1
Calculation surface 2 Perpendicular illuminance Height: -2.180 m	21.4 lx	9.40 lx	33.5 lx	0.44	0.28	CG2

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

Site 1 (Light scene 1)

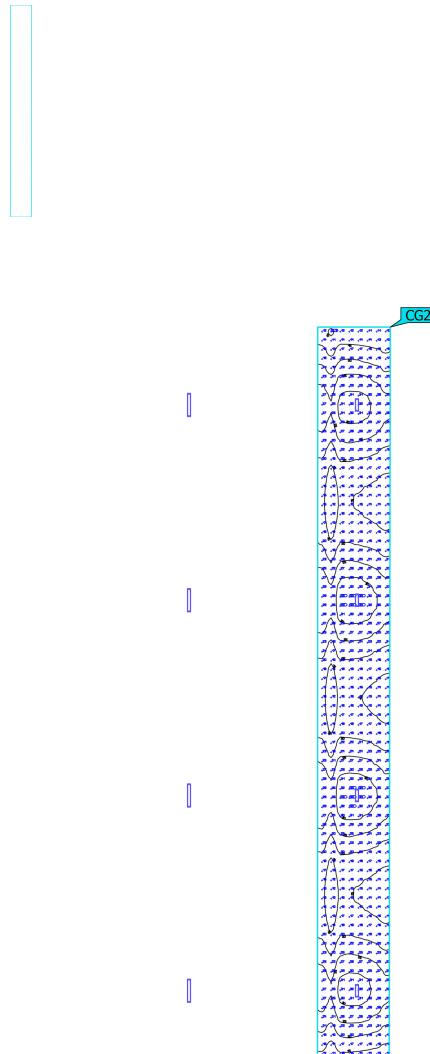
**Calculation surface 1**

Properties	E	E <sub>min</sub>	E <sub>max</sub>	g <sub>1</sub>	g <sub>2</sub>	Index
Calculation surface 1	25.6 lx	11.9 lx	39.6 lx	0.46	0.30	CG1
Perpendicular illuminance						
Height: -3.220 m						

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

Site 1 (Light scene 1)

## Calculation surface 2



Properties	$\bar{E}$	$E_{min}$	$E_{max}$	$g_1$	$g_2$	Index
Calculation surface 2	21.4 lx	9.40 lx	33.5 lx	0.44	0.28	CG2
Perpendicular illuminance						
Height: -2.180 m						

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