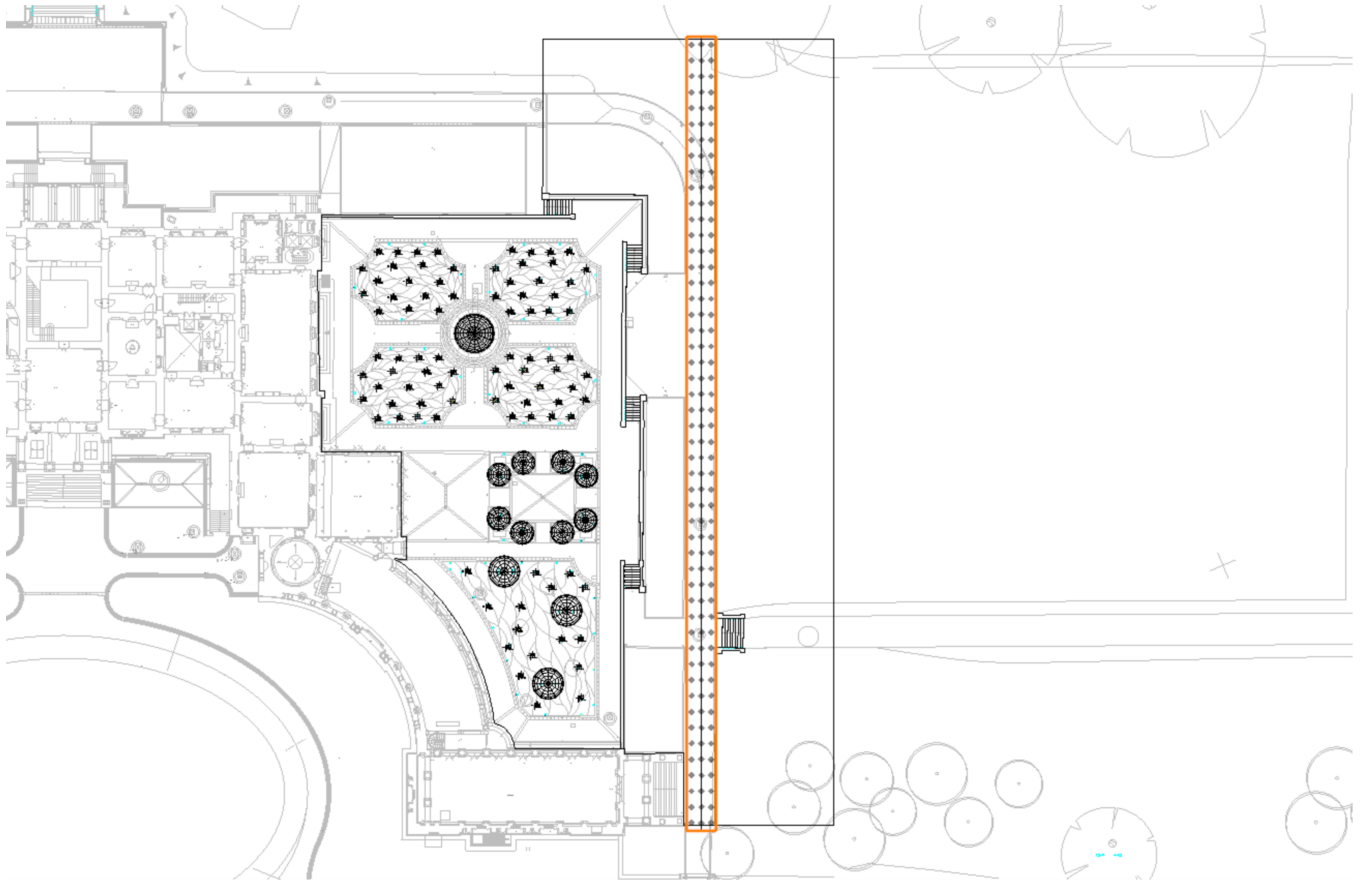


Tottenham House Bat Corridor Light Calculation Report

South Parterre

Site 1

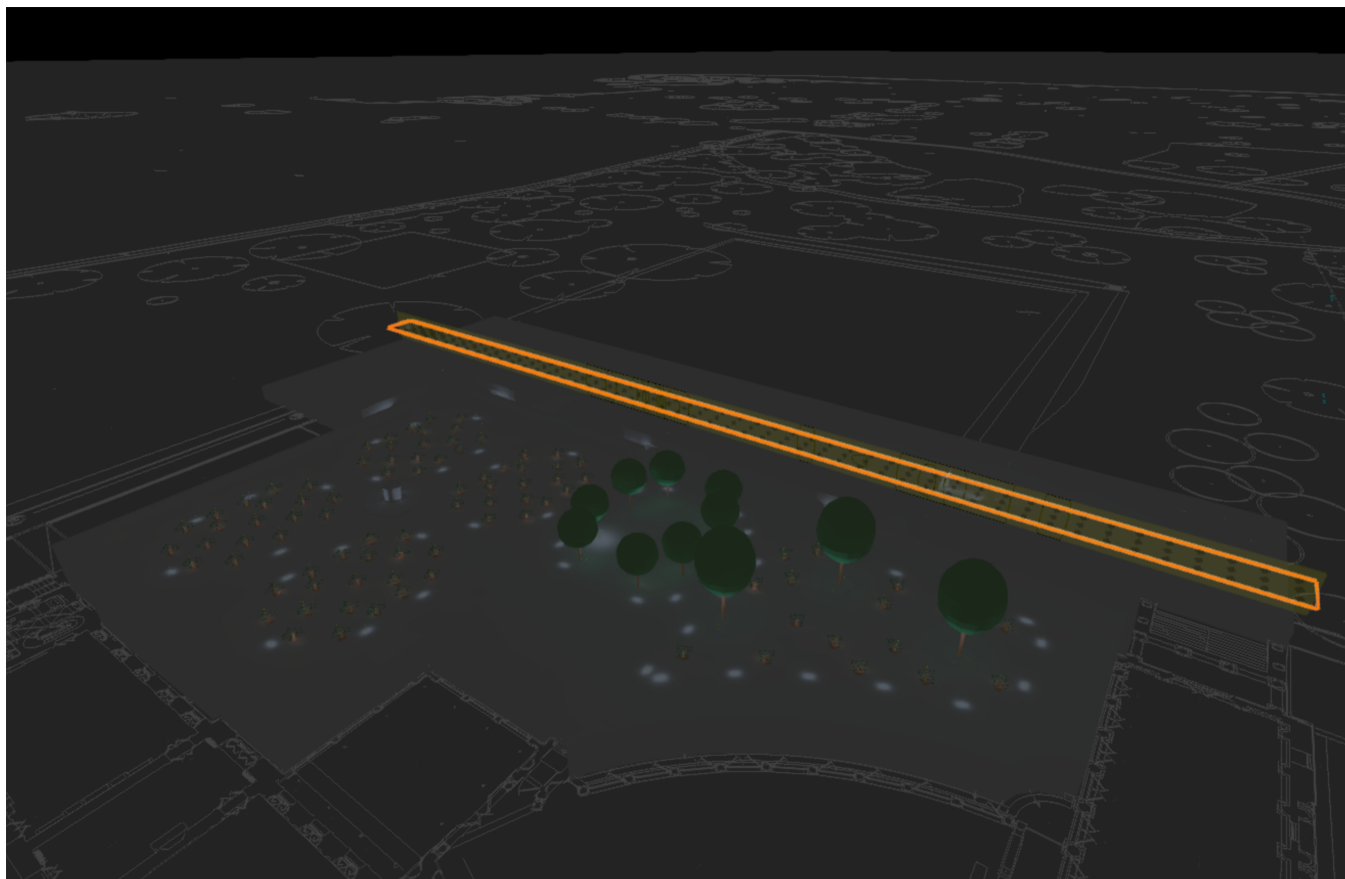
Images



Horizontal Calculation Surface - Plan View

Site 1

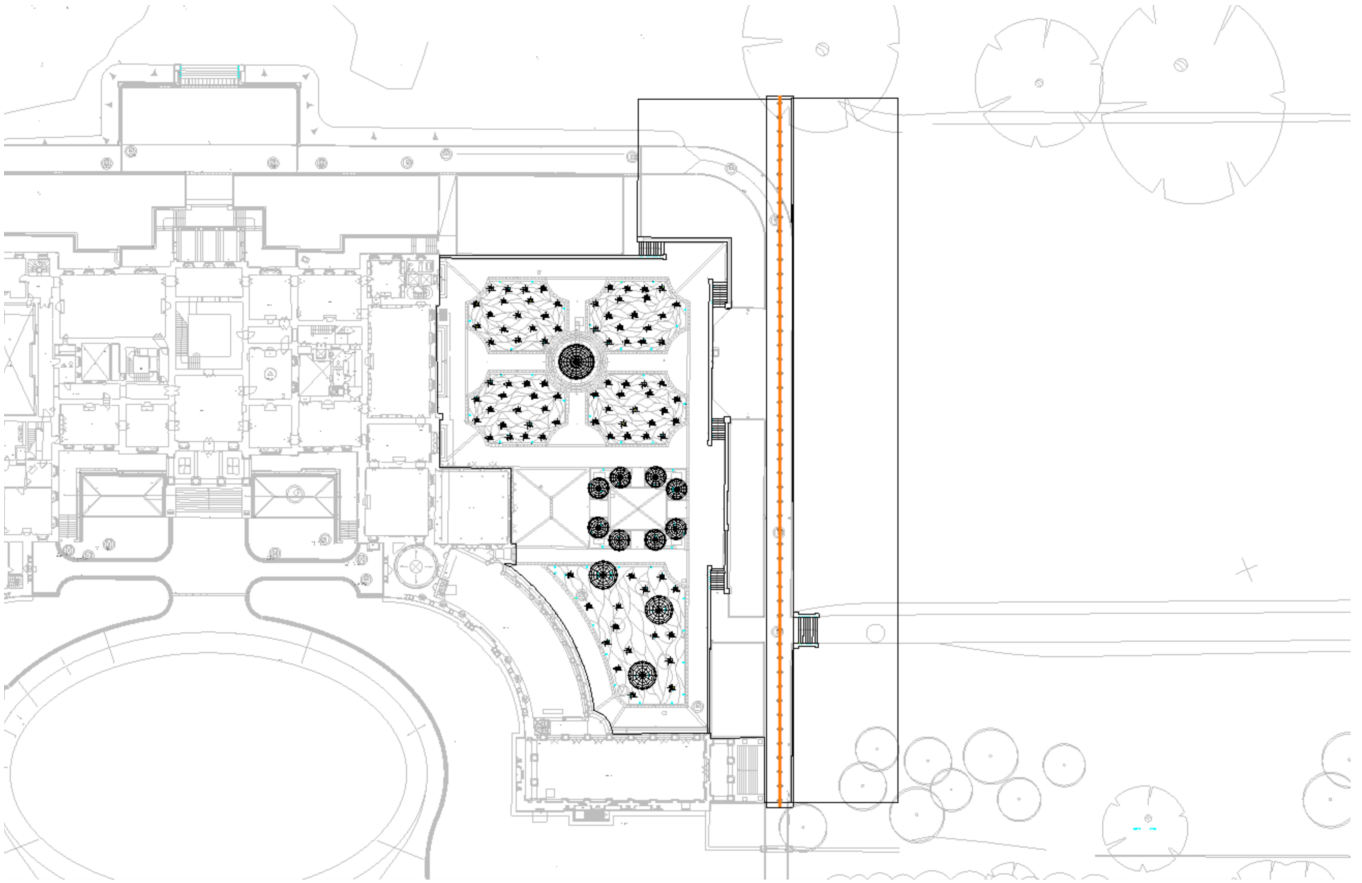
Images



Horizontal Calculation Surface - 3D View

Site 1

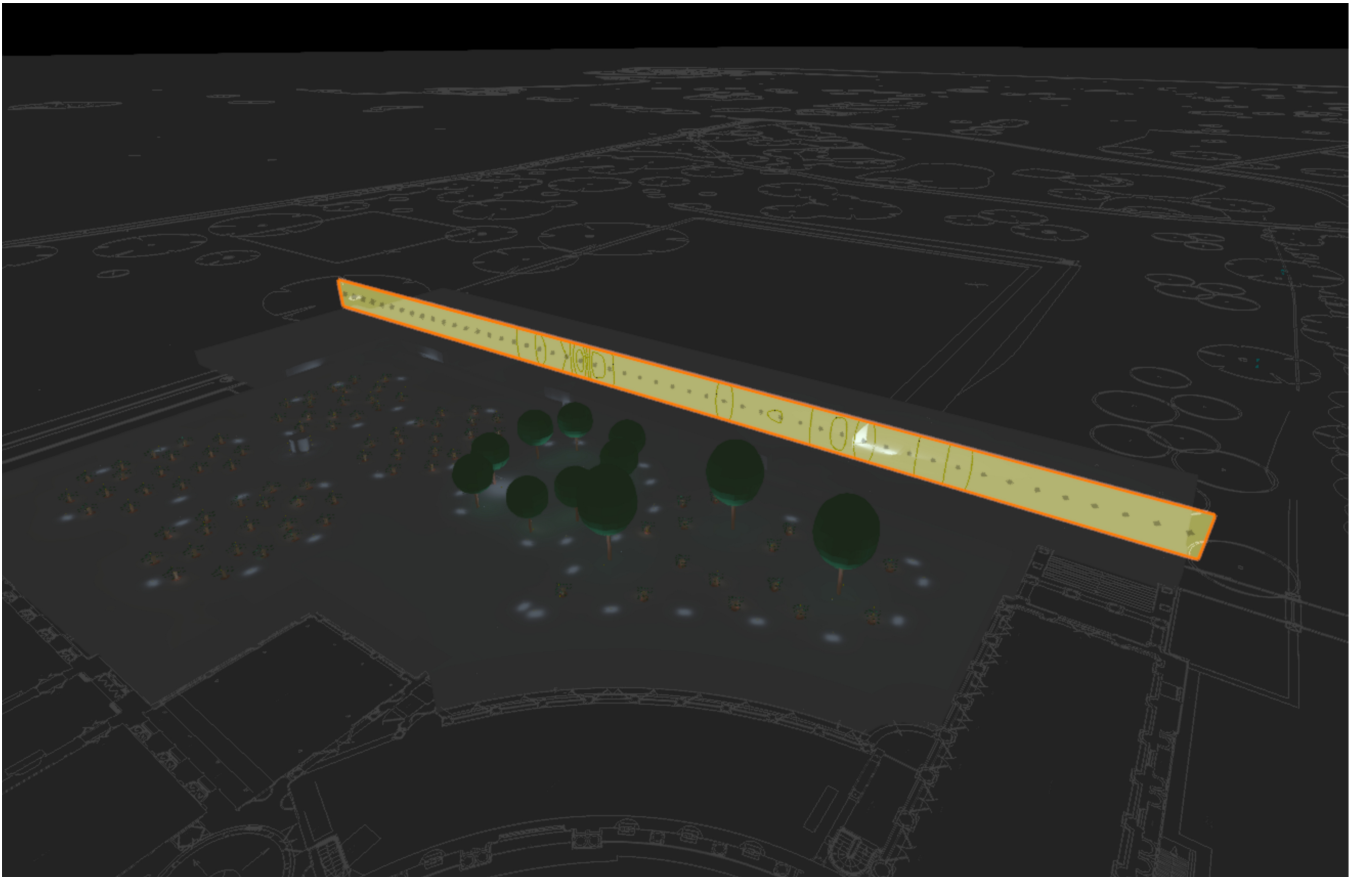
Images



Vertical Calculation Surface - Plan View

Site 1

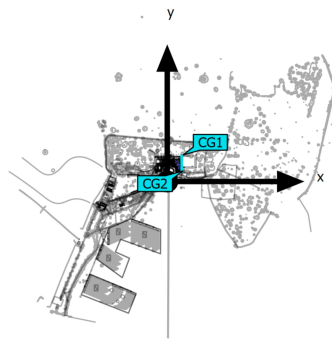
Images



Vertical Calculation Surface - 3D View

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
Horizontal Calculation Surface placed at 2m from the ground above the roadway Vertical illuminance Rotation: 180.0°, Height: 3.703 m	0.015 lx	0.000 lx	0.15 lx	0.00	0.00	CG1
Vertical Calculation Surface placed at 2m from the ground above the roadway Vertical illuminance Rotation: 180.0°, Height: 3.703 m	0.016 lx	0.000 lx	0.14 lx	0.00	0.00	CG2

Site 1 (Light scene 1)

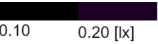
Horizontal Calculation Surface placed at 2m from the ground above the roadway



Properties	$\bar{E}$	E_{min}	E_{max}	$U_o (g_1)$	g_2
Horizontal Calculation Surface placed at 2m from the ground above the roadway	0.015 lx	0.000 lx	0.15 lx	0.00	0.00
Vertical illuminance					
Rotation: 180.0°, Height: 3.703 m					

Site 1 (Light scene 1)

Vertical Calculation Surface placed at 2m from the ground above the roadway



Properties	$\bar{E}$	E_{min}	E_{max}	$U_o (g_1)$	g_2
Vertical Calculation Surface placed at 2m from the ground above the roadway	0.016 lx	0.000 lx	0.14 lx	0.00	0.00
Vertical illuminance					
Rotation: 180.0°, Height: 3.703 m					

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