

S3 km 108+920 - Tronson 2

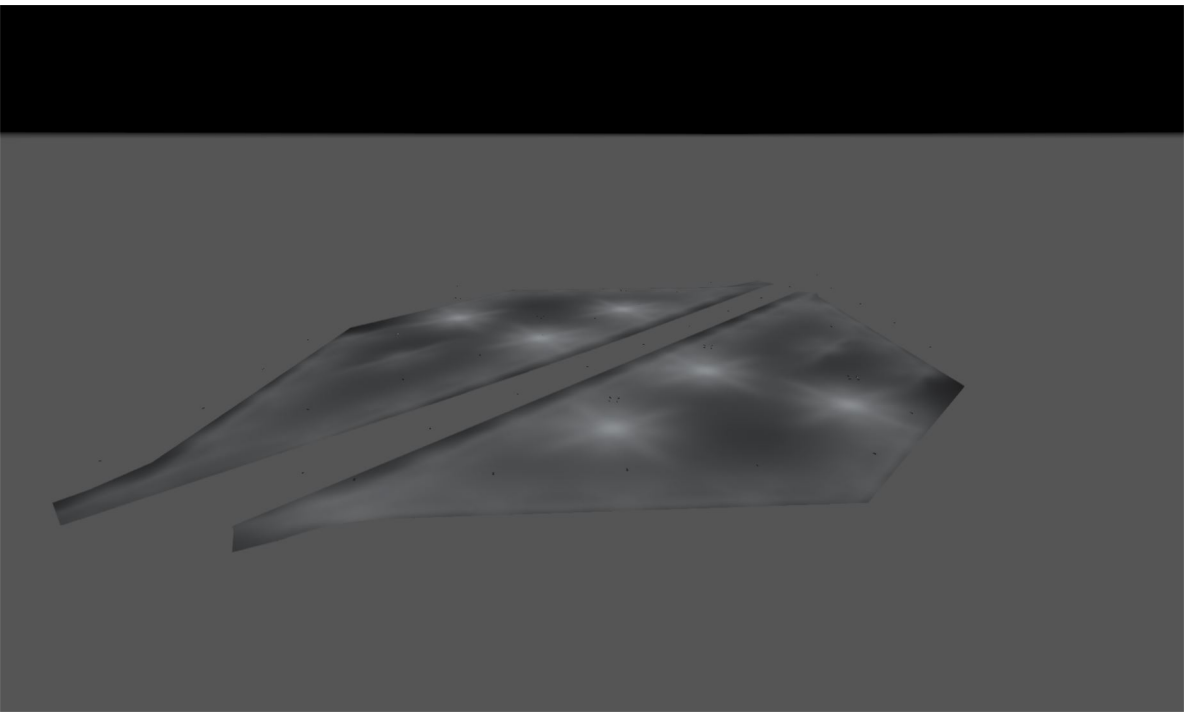
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Cuprins

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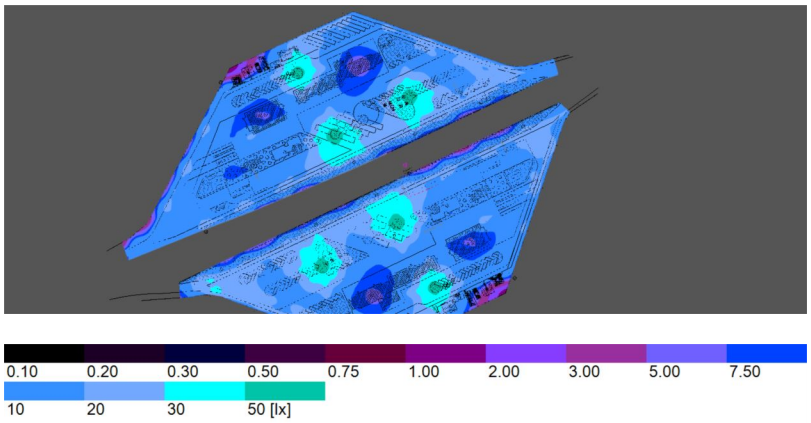
Descriere

Calcul realizat in conformitate cu standardul SR EN 12464-2:2014
Table 5.9 — Parking areas - Em = 20lx, U0 = 0.25

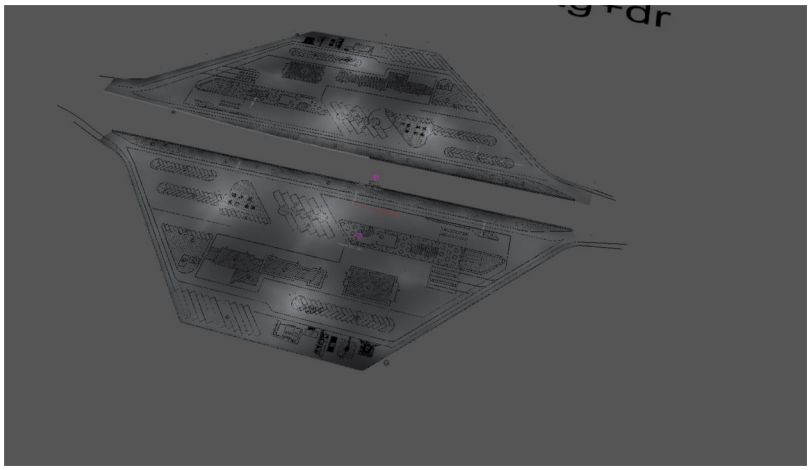
MF: 0.80
Date proiectare:
- inaltime de montaj: 12m
- unghi de inclinare: 15grd
- dispunere corpuri: conform plan de amplasare

Imagini

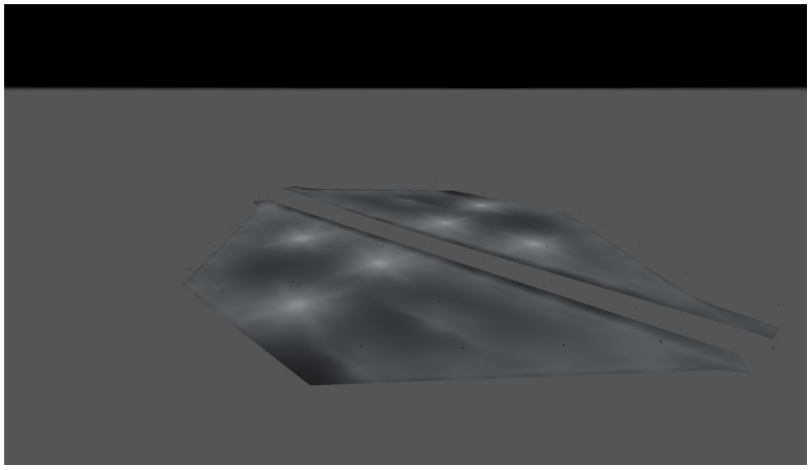
Site 1 (4)



Site 1 (6)



Project 0



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Listă corpuri de iluminat

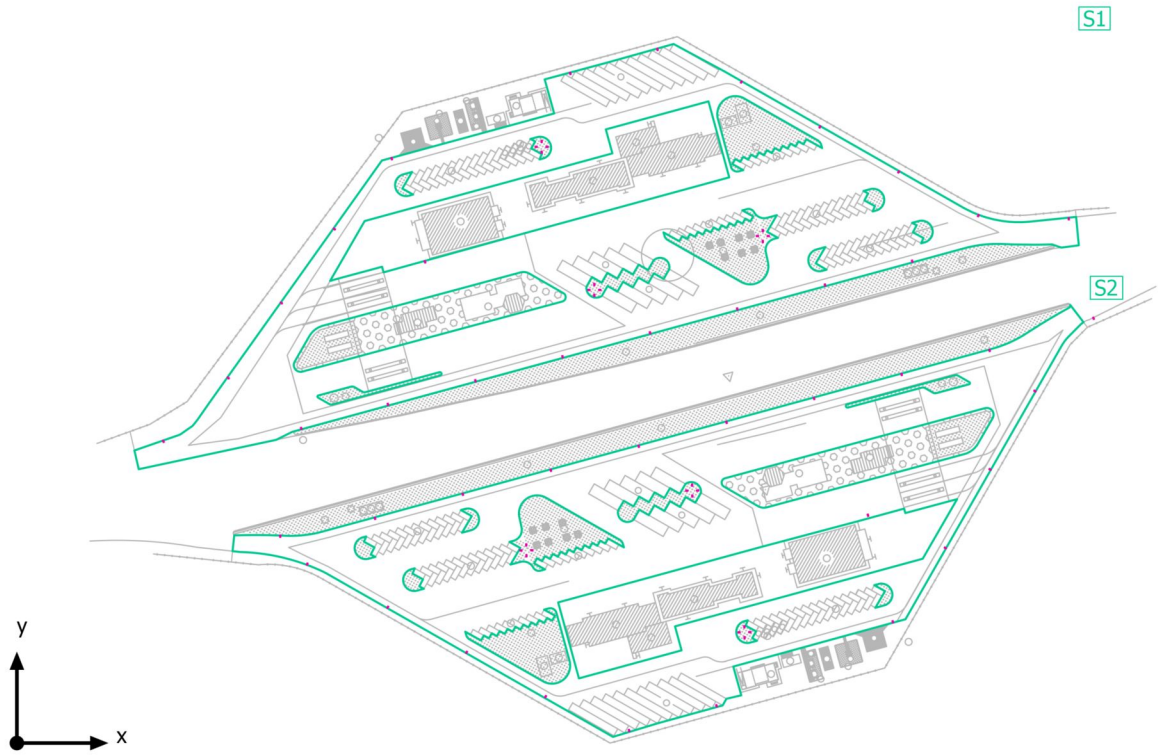
Φ_{total}	P_{total}	Eficienţa luminoasă
1952148 lm	13200.0 W	147.9 lm/W

buc.	Producător	Nr.articol	Nume articol	P	Φ	Eficienţa luminoasă
66	PHILIPS		BGP705 1 xLED350-4S/740 DW50	200.0 W	29578 lm	147.9 lm/W

DIALux

Site 1

Calcul obiecte



DIALux

Site 1

Calcul obiecte

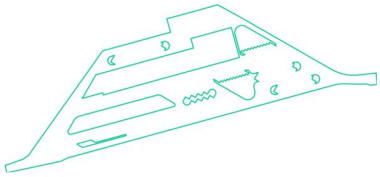
Suprafeţe de calcul

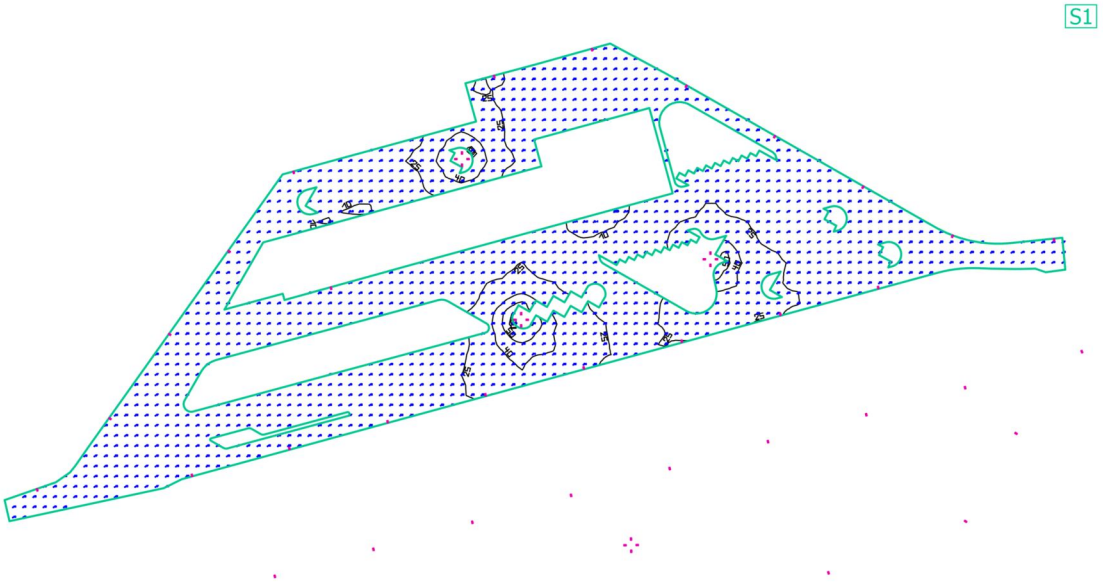
Proprietăţi	Ē	E_{min}	E_{max}	g_1	g_2	Index
Calculation surface 1 Iluminare perpendiculară Înălţime: 0.010 m	20.6 lx	8.95 lx	62.9 lx	0.43	0.14	S1
Calculation surface 2 Iluminare perpendiculară Înălţime: 0.010 m	21.7 lx	9.20 lx	59.5 lx	0.42	0.15	S2

Profil util: DIALux presetting, Standard (outdoor transportation area)

Site 1

Calculation surface 1



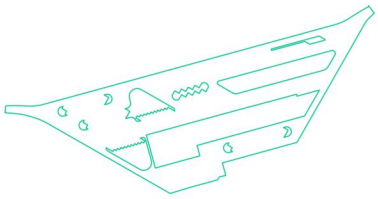


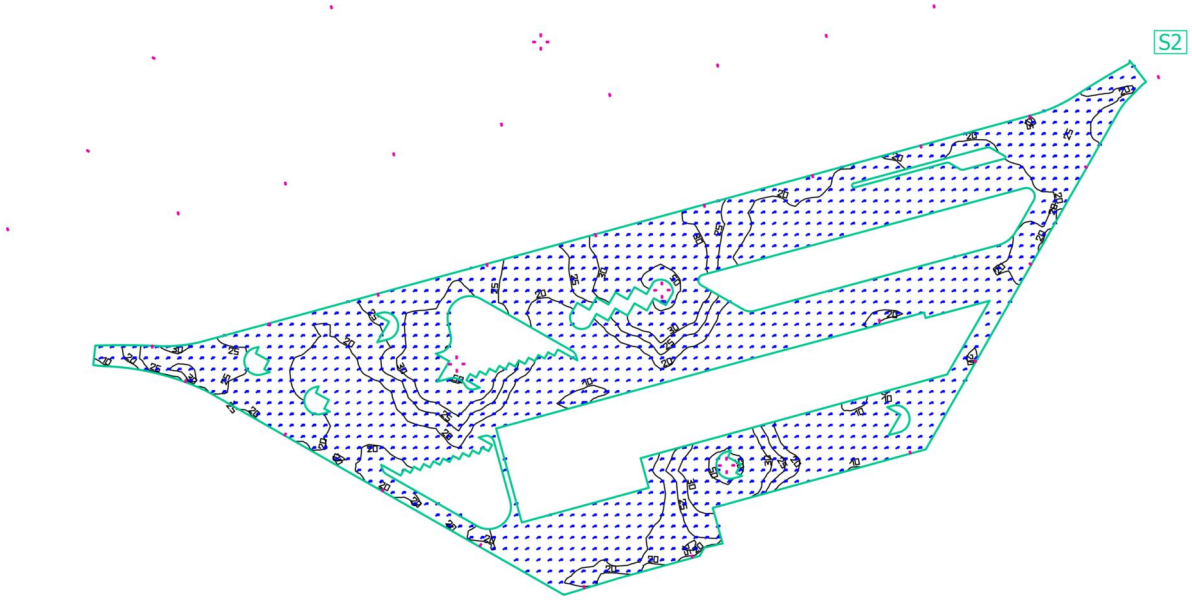
Proprietăţi	Ē	E_{min}	E_{max}	g_1	g_2	Index
Calculation surface 1 Iluminare perpendiculară Înălţime: 0.010 m	20.6 lx	8.95 lx	62.9 lx	0.43	0.14	S1

Profil util: DIALux presetting, Standard (outdoor transportation area)

Site 1

Calculation surface 2





Proprietăţi	Ē	E_{min}	E_{max}	g_1	g_2	Index
Calculation surface 2 Iluminare perpendiculară Înălţime: 0.010 m	21.7 lx	9.20 lx	59.5 lx	0.42	0.15	S2

Profil util: DIALux presetting, Standard (outdoor transportation area)