

Project :

File : ... \Výpočet.lpf

Summary

Grid summary

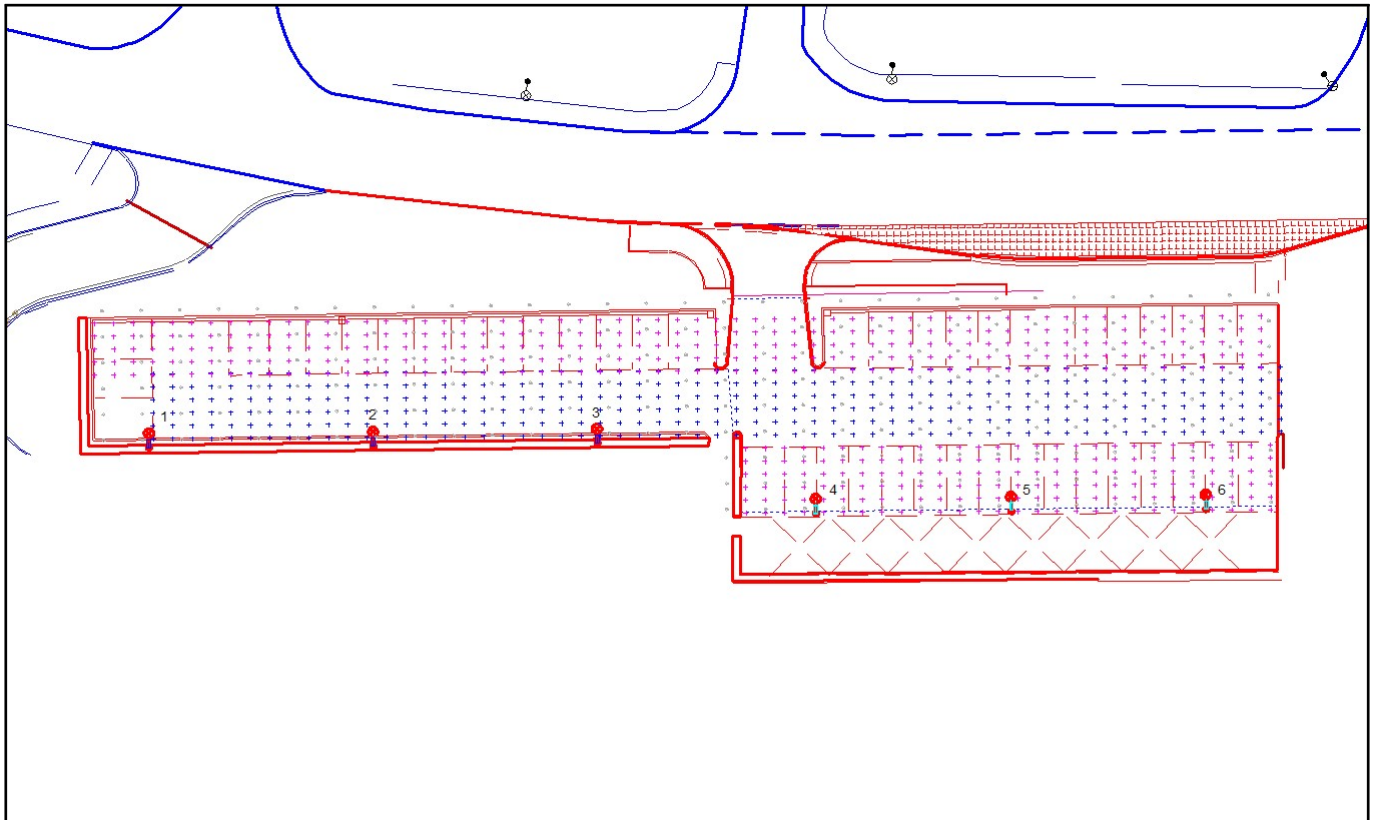
Average type : Arithmetic (A) or Weighted (W)

Parkoviště (1)	Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)	1,7	10,8	5,6	15,7	30,7
Silnice (2)	Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)	2,4	15,3	6,9	15,9	35,2
Parkoviště (3)	Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)	3,5	15,2	8,3	23,2	42,6

Observers summary

Observer (19) (Position : -46,005, -11,248, 1,500)	Minimum GR [%] :	0,0	Direction [°] :	331
Observer (161) (Position : -85,141, -1,792, 1,500)	Maximum GR [%] :	49,7	Direction [°] :	331

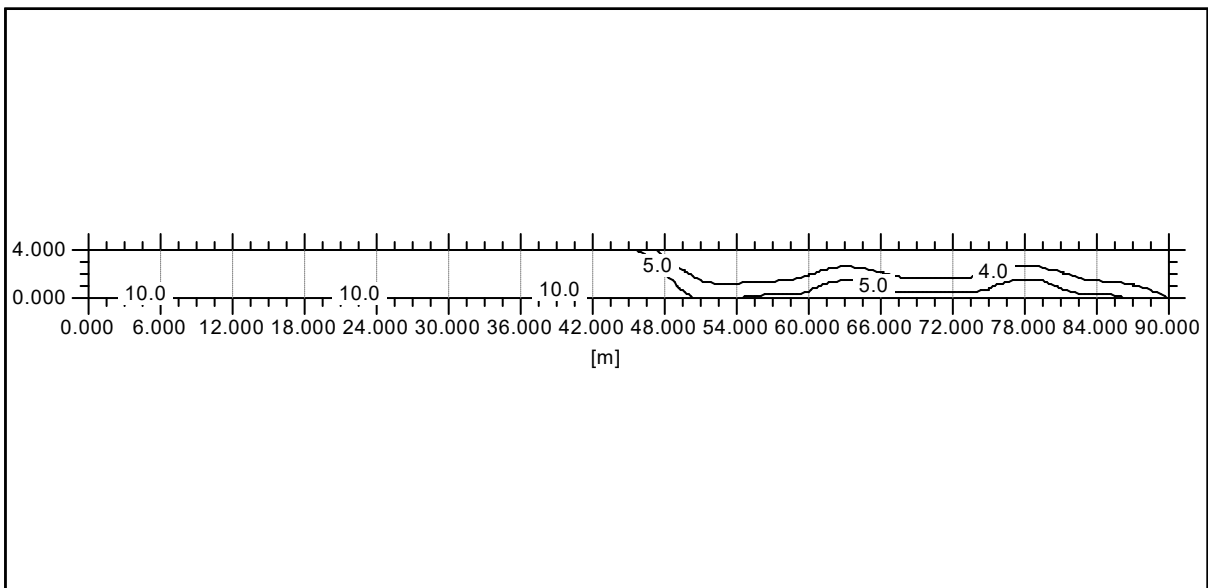
Current view Configuration (1)



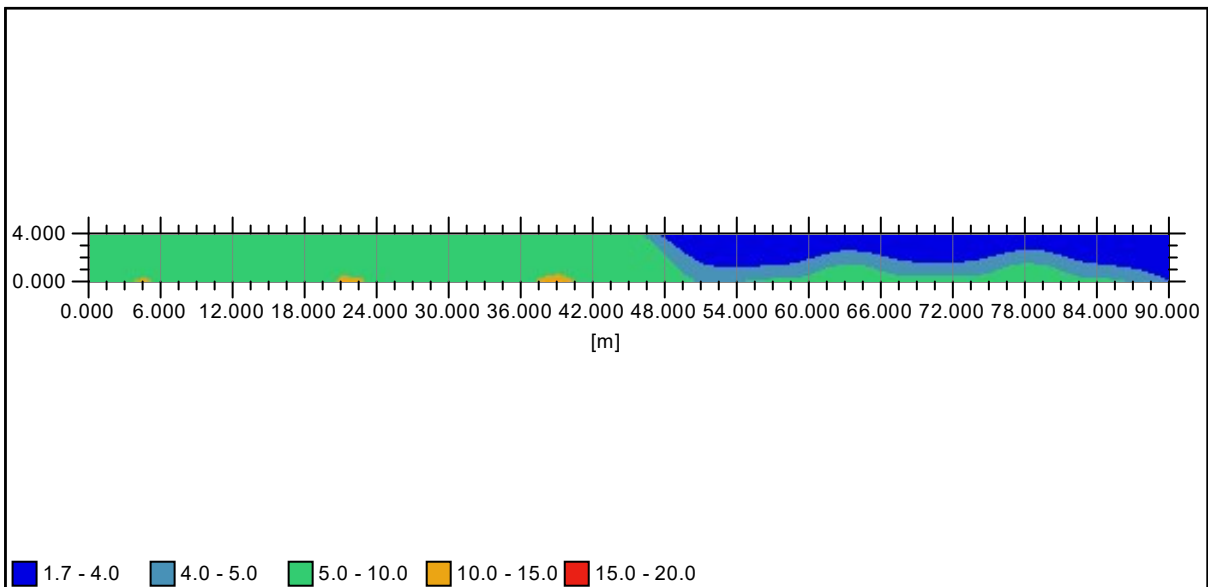
Grid results

Average type : Arithmetic (A) or Weighted (W)

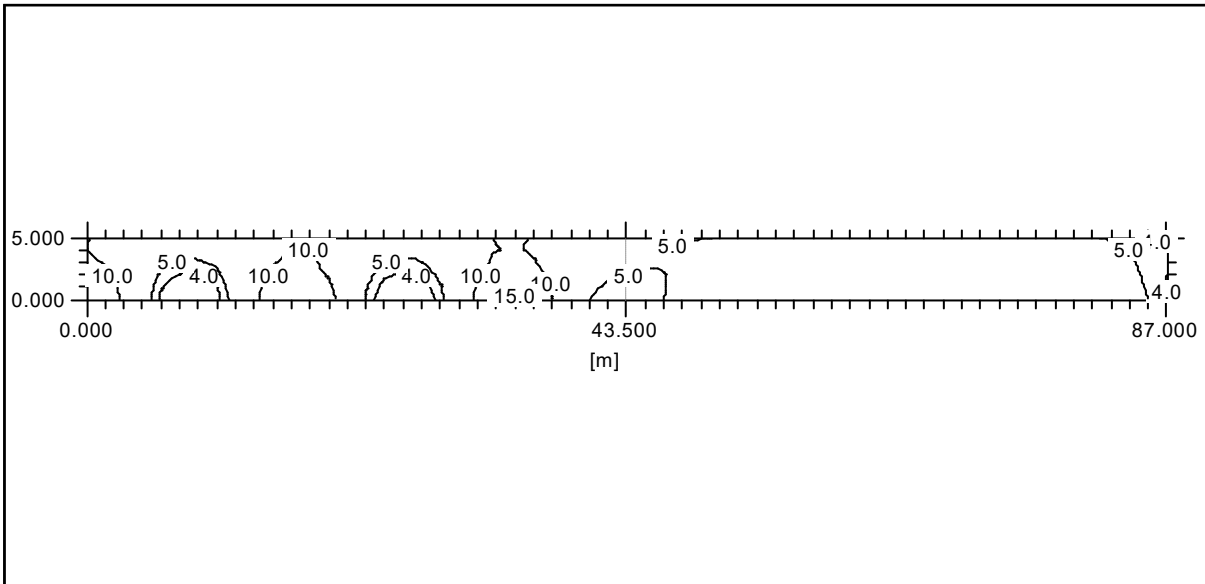
Parkoviště (1) : Illuminance [lux]



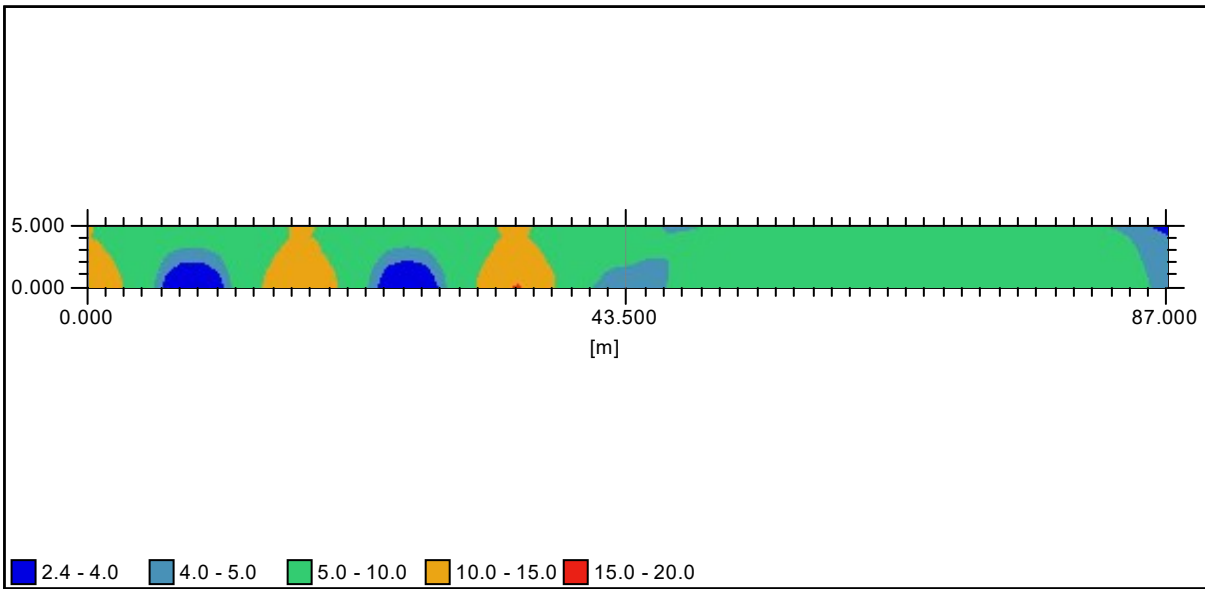
Parkoviště (1) : Illuminance [lux]



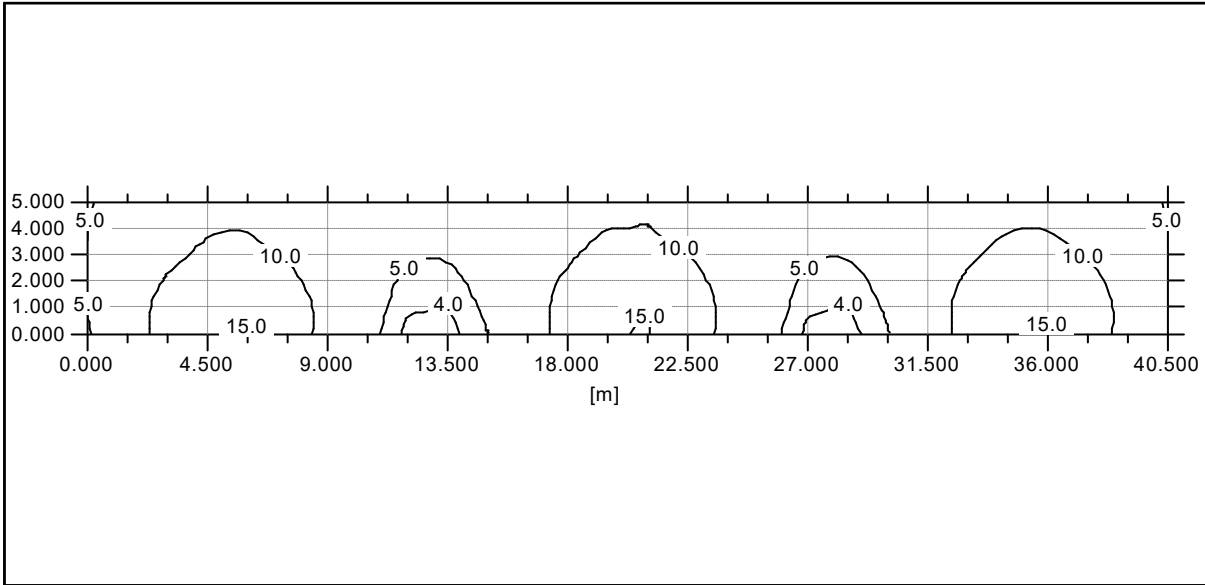
Silnice (2) : Illuminance [lux]



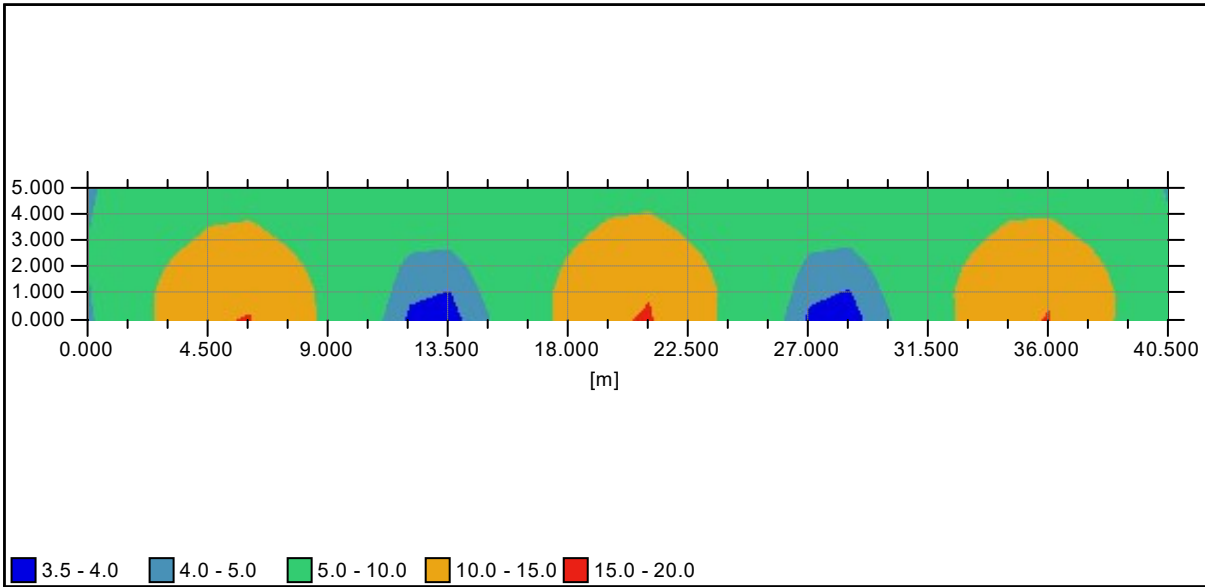
Silnice (2) : Illuminance [lux]



Parkoviště (3) : Illuminance [lux]



Parkoviště (3) : Illuminance [lux]



General information**Configuration details**

• Configuration (1)

Activated

Matrix	Description	Flux	MF	Luminaire
356192	D:\Matrices\356192.mat	3,2	0,80	No Picture

Group details

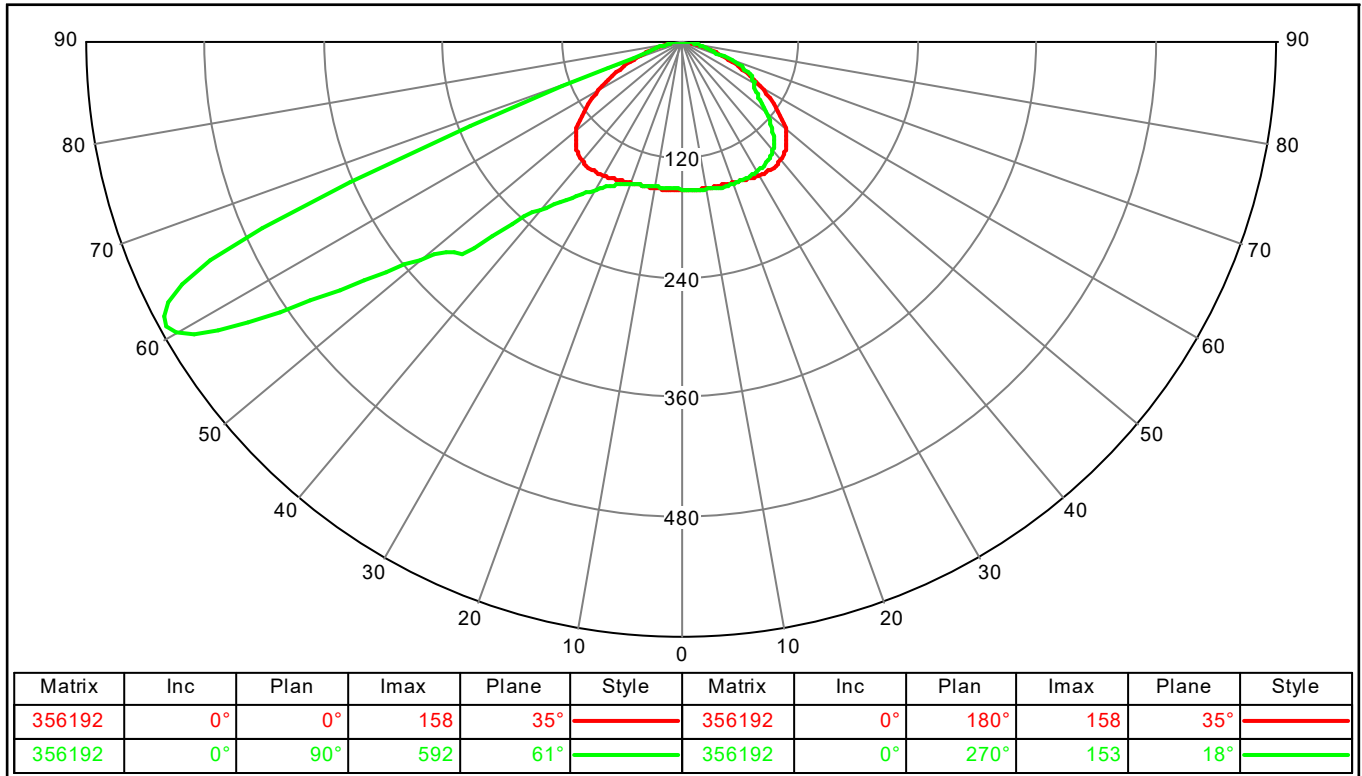
Single								
	N°	Start			Luminaire			
		X	Y	H	Matrix	Az	Inc	Rot
✓	1	-96,589	-6,178	5,000	356192	0,0	0,0	0,0
✓	2	-79,274	-6,027	5,000	356192	0,0	0,0	0,0
✓	3	-61,984	-5,804	5,000	356192	0,0	0,0	0,0
✓	4	-45,120	-11,239	5,000	356192	0,0	5,0	0,0
✓	5	-30,044	-10,999	5,000	356192	0,0	5,0	0,0
✓	6	-15,007	-10,860	5,000	356192	0,0	5,0	0,0

Photometric documents

356192

D:\Matrices\356192.mat

Polar / Cartesian diagram



Utilization curve

