

Project :

File : ... Výpočet - přechody.lpf

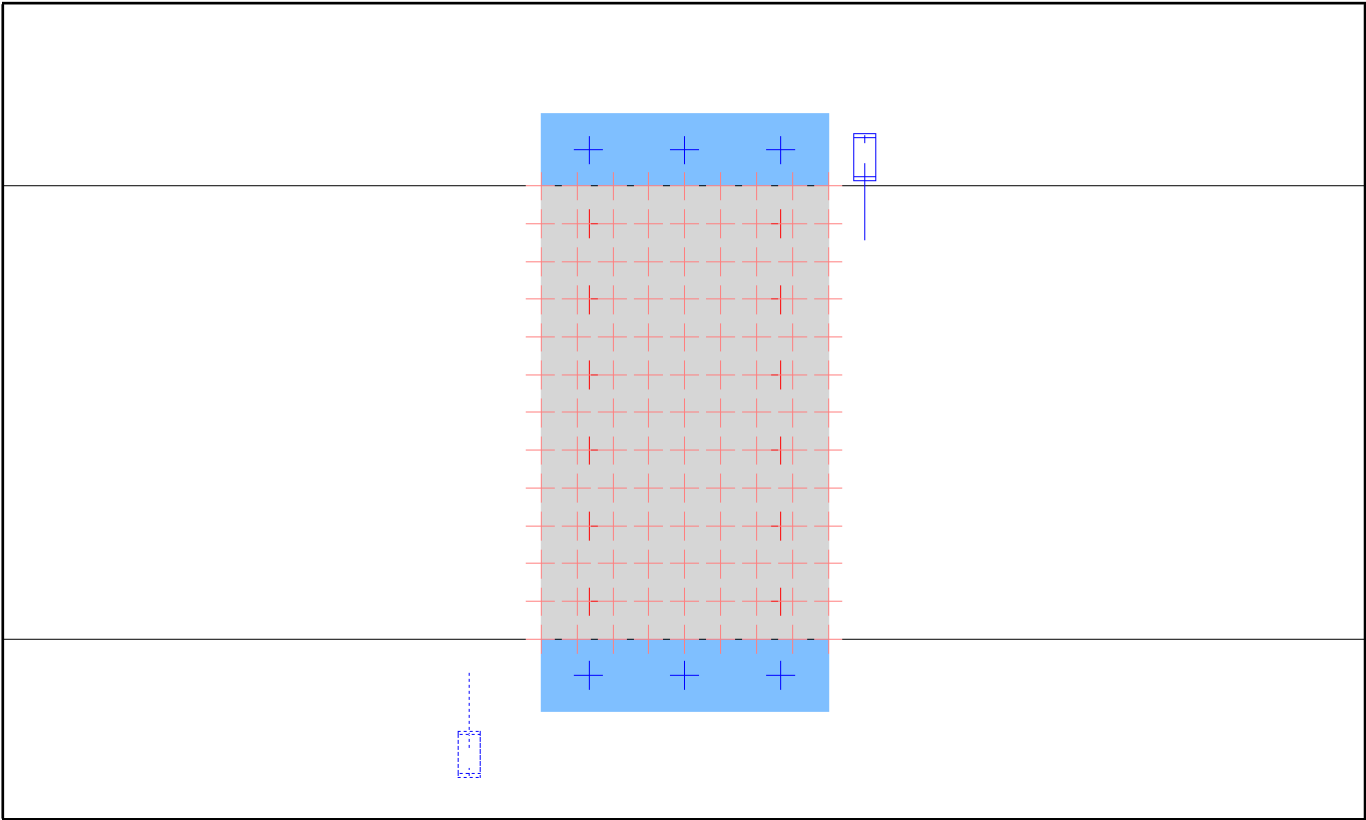
## Summary

### Grid summary

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

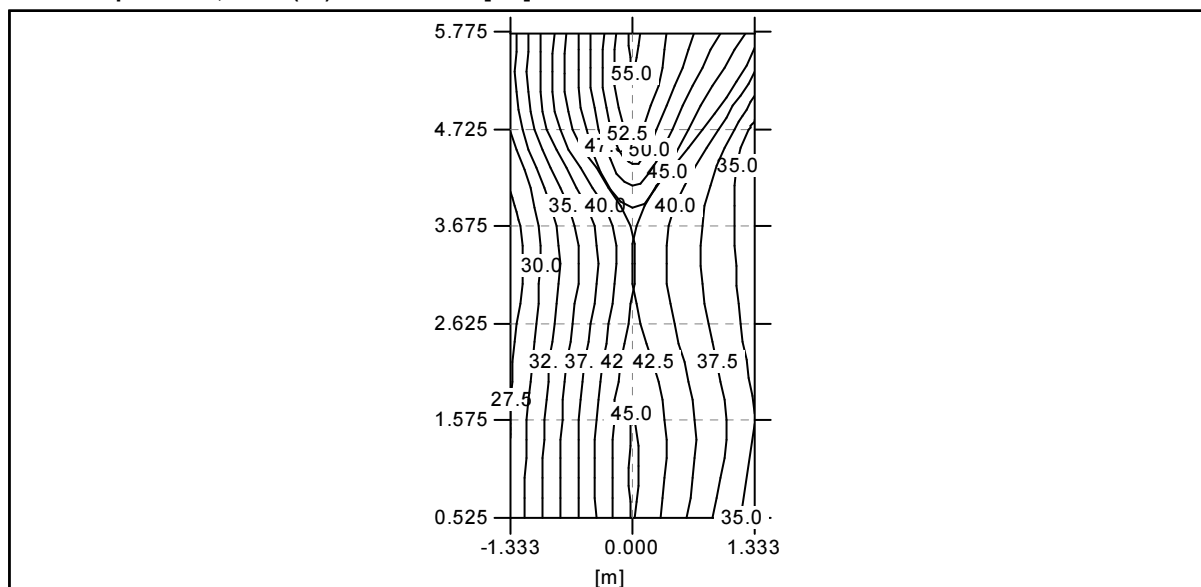
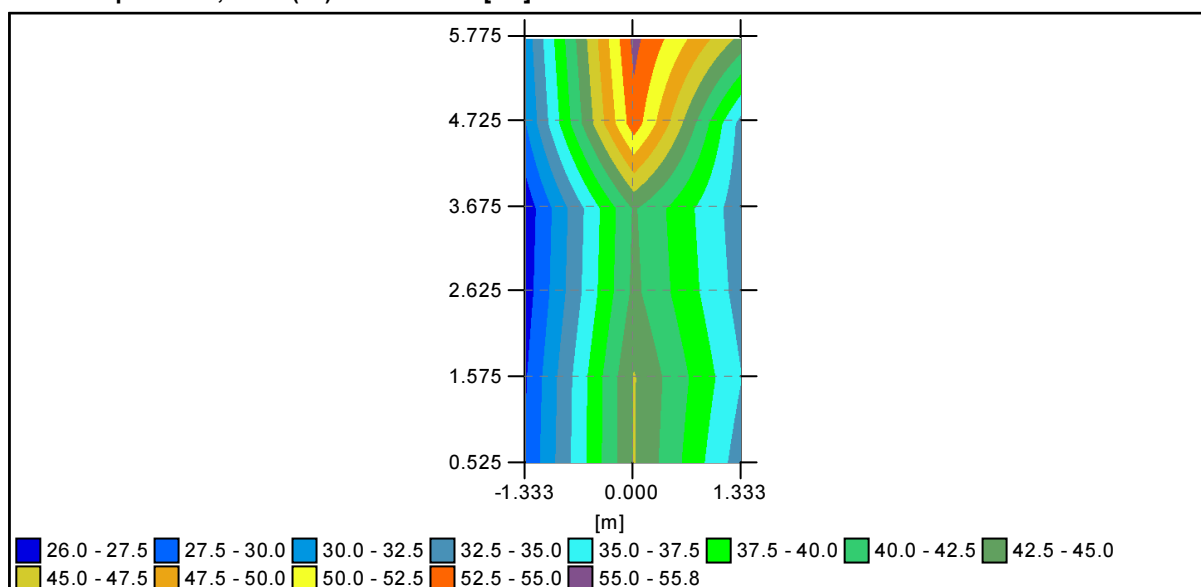
Zakladni prostor A, zleva (14)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		26,0	55,8	37,2	46,7	70,0
Zakladni prostor A, zprava (15)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		15,5	47,3	33,0	32,8	47,1
Doplnkovy prostor B1, zleva (16)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		26,4	39,5	31,2	66,8	84,5
Doplnkovy prostor B1, zprava (17)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		19,9	56,3	42,5	35,4	47,0
Doplnkovy prostor B2, zleva (18)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		24,7	44,9	37,4	54,9	65,9
Doplnkovy prostor B2, zprava (19)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		16,0	29,2	24,0	55,0	66,8
Horisontalni osvetlenost (20)		Min	Max	Ave (A)	Min/Max	Min/Ave
Illuminance (lux)		57,8	118,9	97,9	48,6	59,1

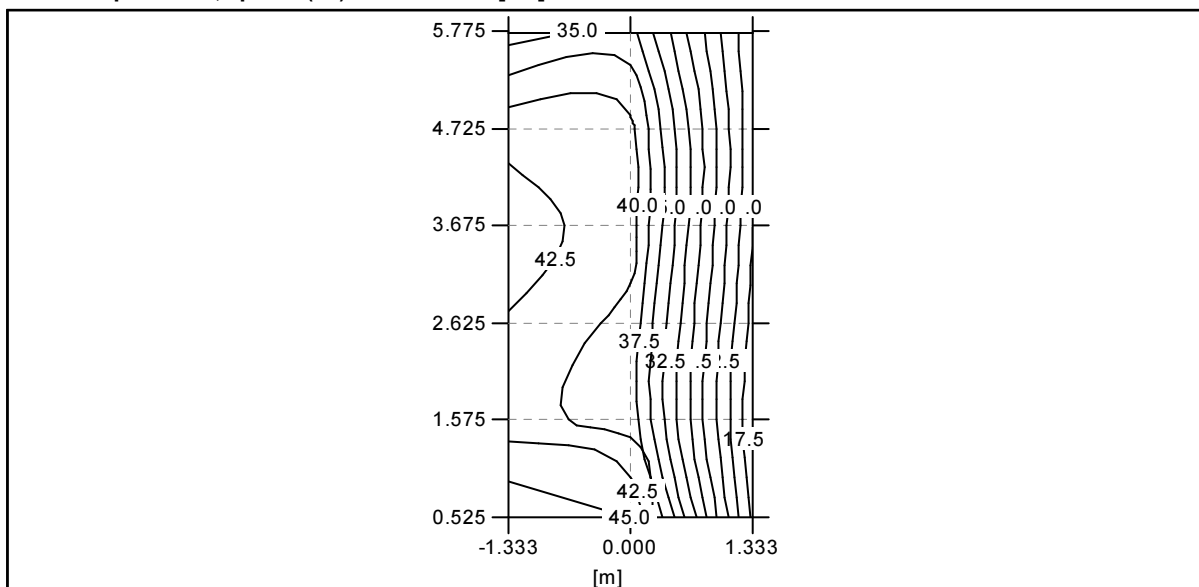
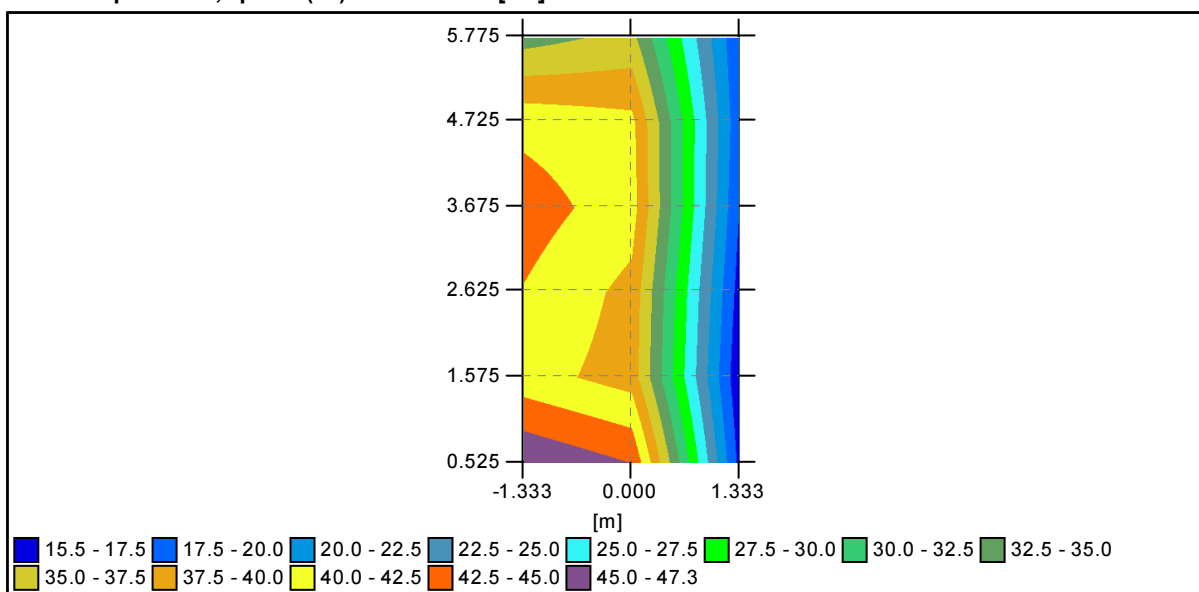
**Current view** Configuration (1)

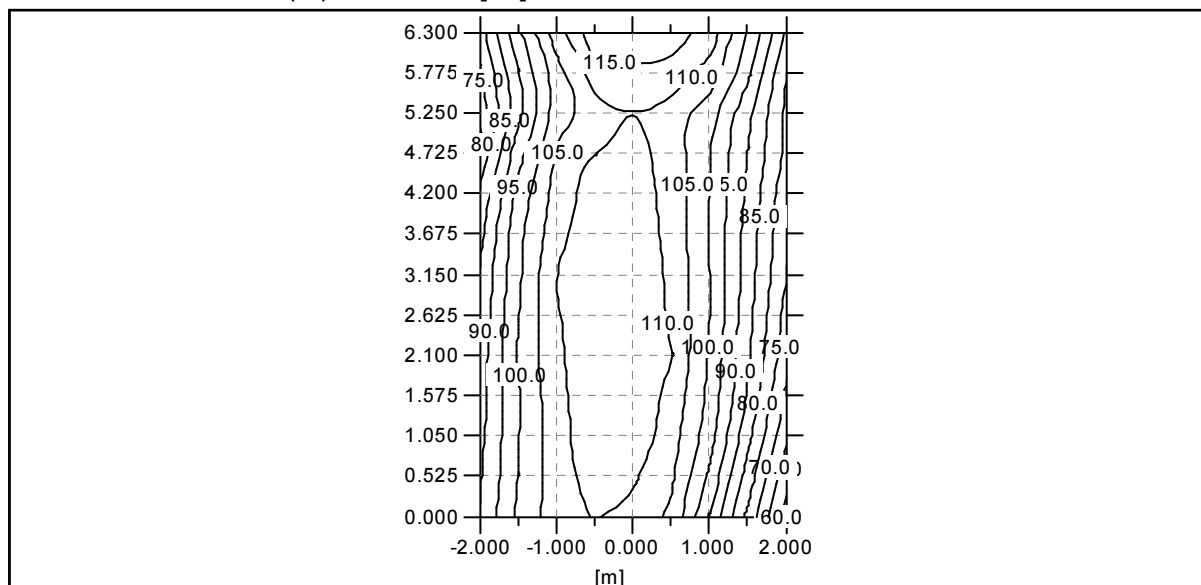
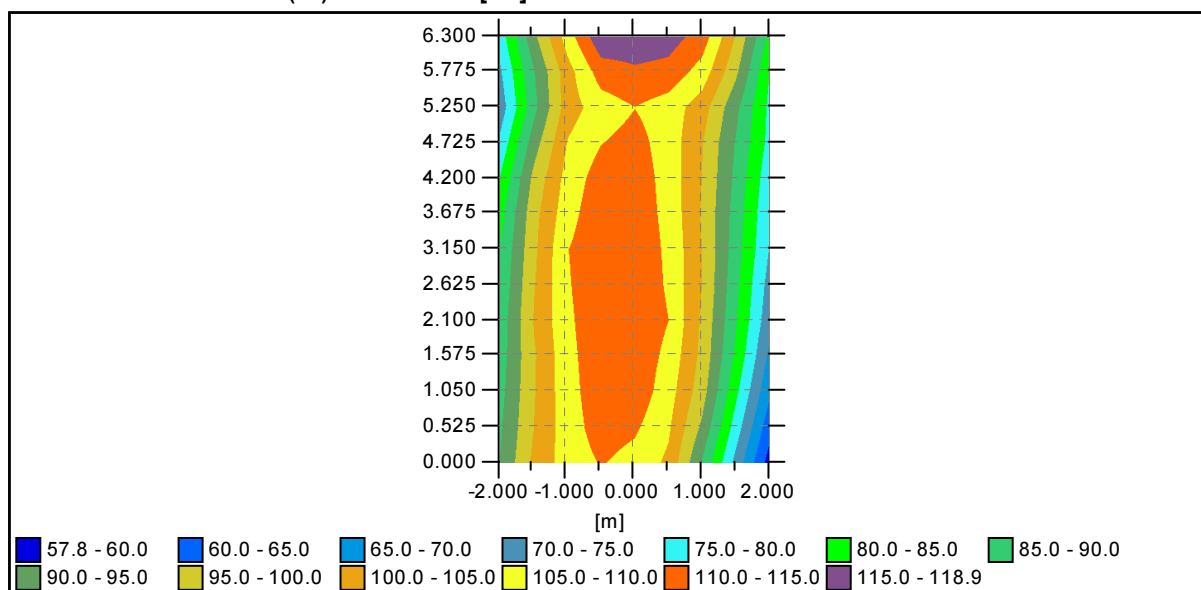


**Grid results**

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

**Zakladni prostor A, zleva (14) : Illuminance [lux]****Zakladni prostor A, zleva (14) : Illuminance [lux]**

**Zakladni prostor A, zprava (15) : Illuminance [lux]****Zakladni prostor A, zprava (15) : Illuminance [lux]**

**Horizontální osvětlenost (20) : Illuminance [lux]****Horizontální osvětlenost (20) : Illuminance [lux]**

## General information

### Configuration details

#### • Configuration (1)

Activated ☒

Matrix	Description	Flux	MF	Luminaire
348062	C:\Matrices\348062.mat	10,7	0,80	No Picture

#### Group details

Single								
	N°	Start			Luminaire			
		X	Y	H	Matrix	Az	Inc	Rot
✓	1	-3,000	-1,500	6,000	348062	0,0	10,0	0,0
✓	2	2,500	6,600	6,000	348062	180,0	10,0	0,0