



Военно общежитие

Installation Notes:

Customer:

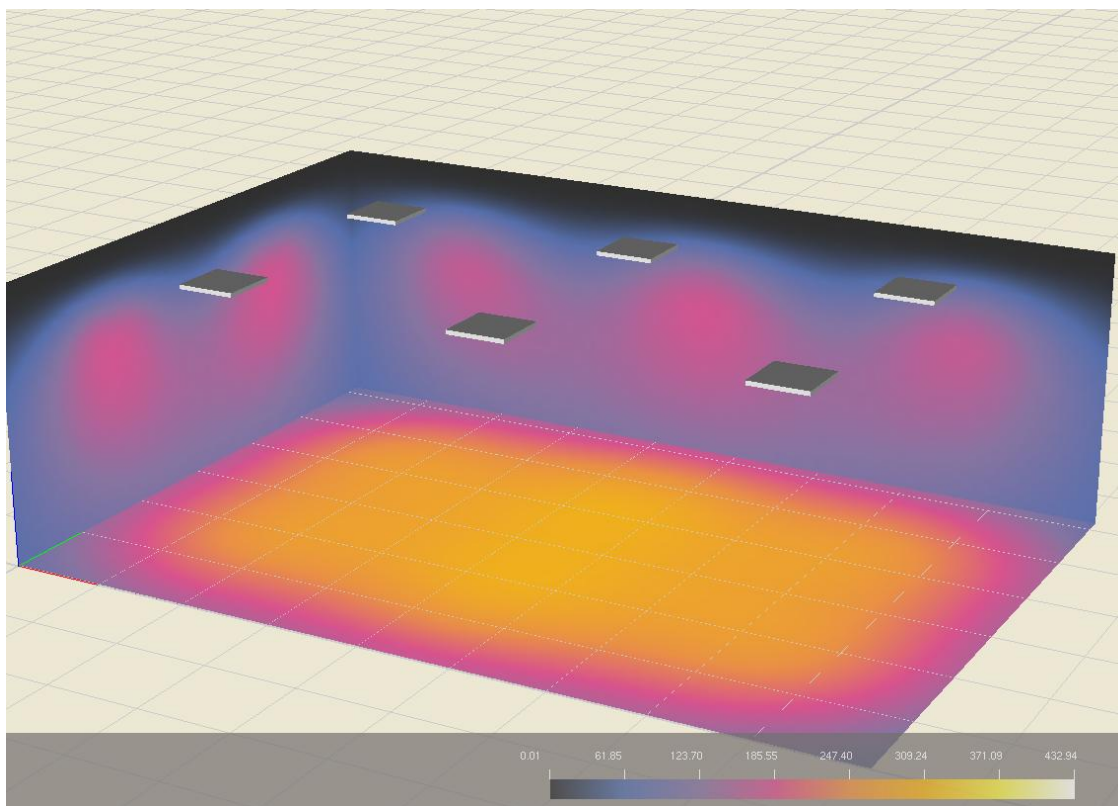
Project Code:

Date

Зала

18/02/2016

Notes



Lighting Designer:

Address:

Tel.-Fax

eng. Pavel Baychev

s. Parvomaitsi, Str. Vasil Levski, no. 20

0887126193

Remarks:

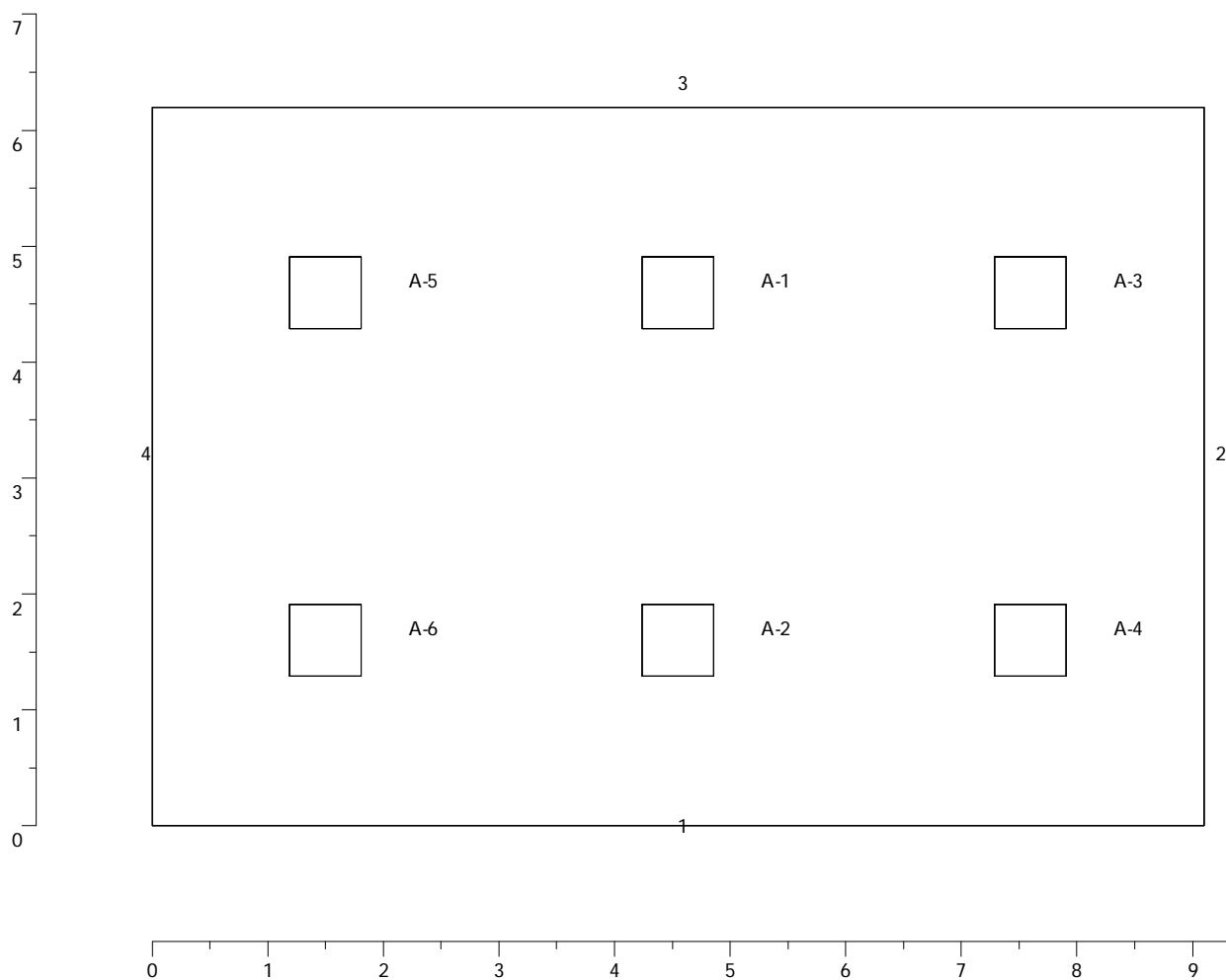


1.1 Area Information

Surface	Color	Coefficient Reflectance	Average Illum. [lux]	Minimum [lux]	Maximum [lux]	Min/Ave	Min/Max	Ave/Max
Wall 1	223 194 128	50	105	0.21	180	0.00	0.00	0.58
Wall 2	223 194 128	50	106	0.20	194	0.00	0.00	0.55
Wall 3	223 194 128	50	105	0.21	180	0.00	0.00	0.58
Wall 4	223 194 128	50	106	0.20	194	0.00	0.00	0.55
Floor	222 141 102	20	234	119	306	0.51	0.39	0.76
Ceiling	255 254 255	70	0.02	0.01	0.12	0.26	0.05	0.19

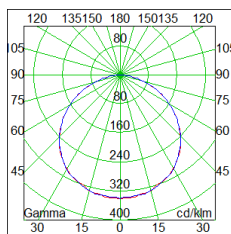


3.1 2D top view with labels



3.2 Luminaire/Measurements Info

Ref.	Manufacturer	Luminaire Name	Luminaire Code	Color	Luminaires nr.	Ref.Lamps	Lamps nr.
A	SPITTLER	SL740 Anbauleuchte quadr. LED 1x46W EVG / DALI	8740691586330	RGB=255,254,255	6	LMP-A	1



3.3 Lamp Information

Ref.Lamps	Manufacturer	Name	Code	Flux [lm]	Power [W]	Color [K]	nr.
LMP-A		LED - 51.00 W	LED	4691	51.00	3000	6

3.4 Luminaire Table

Ref.	Dimmer	Luminaire Position x[m] y[m] z[m]	Luminaire Rotation rx[°] ry[°] rz[°]	Luminaire Code	Coeff. Mant.	Lamp Code	Flux [lm]
A-1	100 %	4.55 4.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691
A-2	100 %	4.55 1.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691
A-3	100 %	7.60 4.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691
A-4	100 %	7.60 1.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691
A-5	100 %	1.50 4.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691
A-6	100 %	1.50 1.60 2.70	0.0 -0.0 0.0	8740691586330	0.80	LED	1*4691

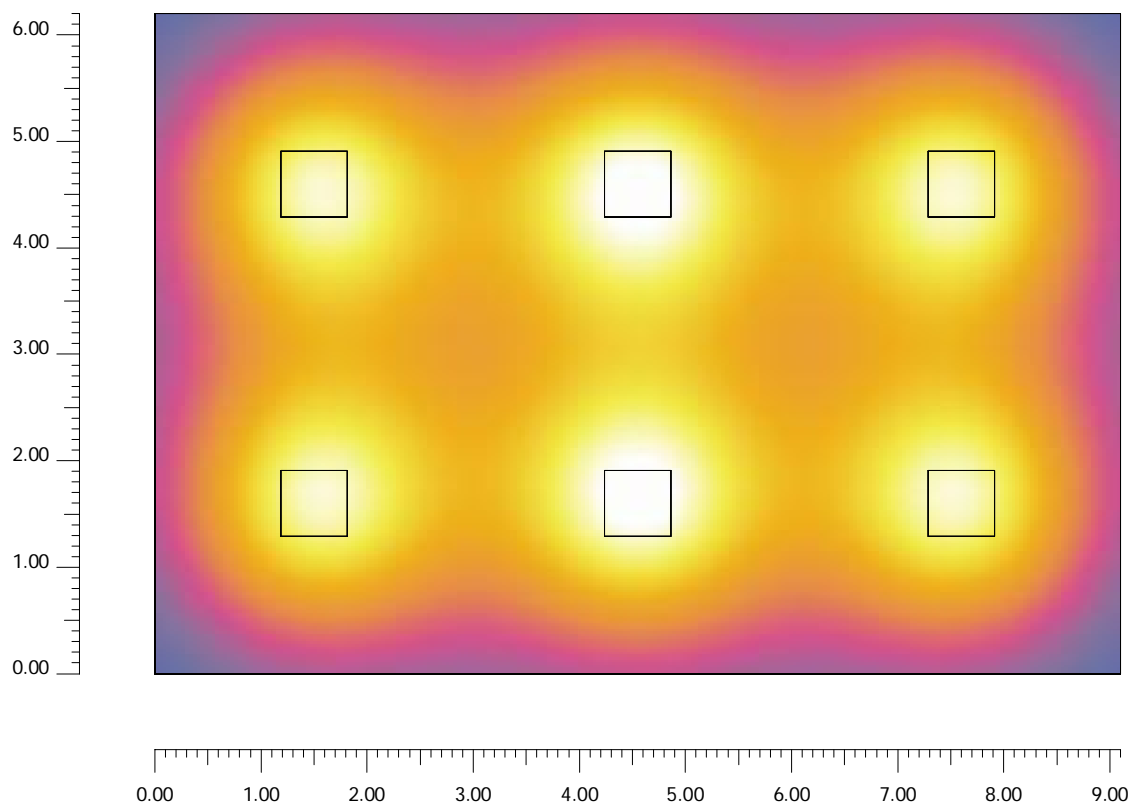


4.1 Illuminance Spot Diagram on: Working Plane

Results	Average	Minimum	Maximum	Min/Ave	Min/Max	Ave/Max
Horizontal Illuminance (E)	290 [lux]	121 [lux]	433 [lux]	0.42	0.28	0.67

Calculation Type

Only Dir. (Accuracy:2)



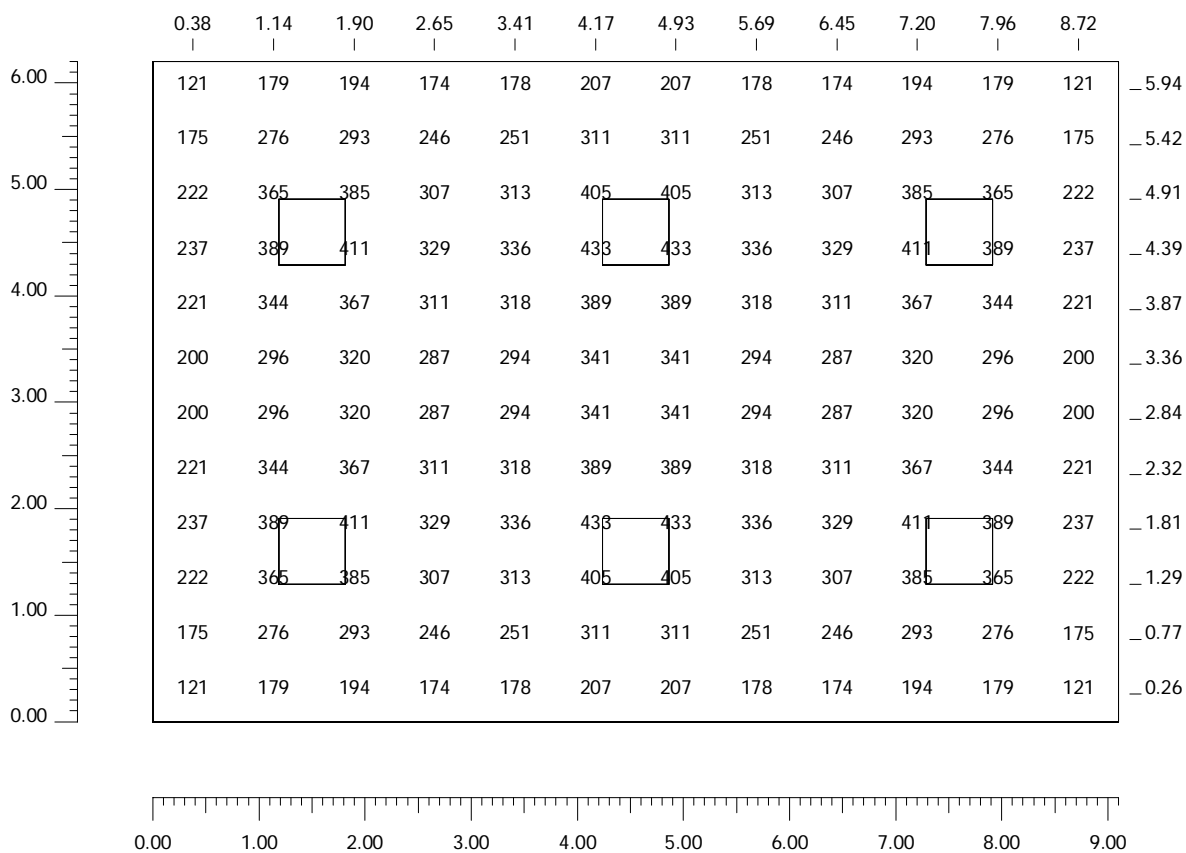


4.2 Illuminance values on: Working Plane

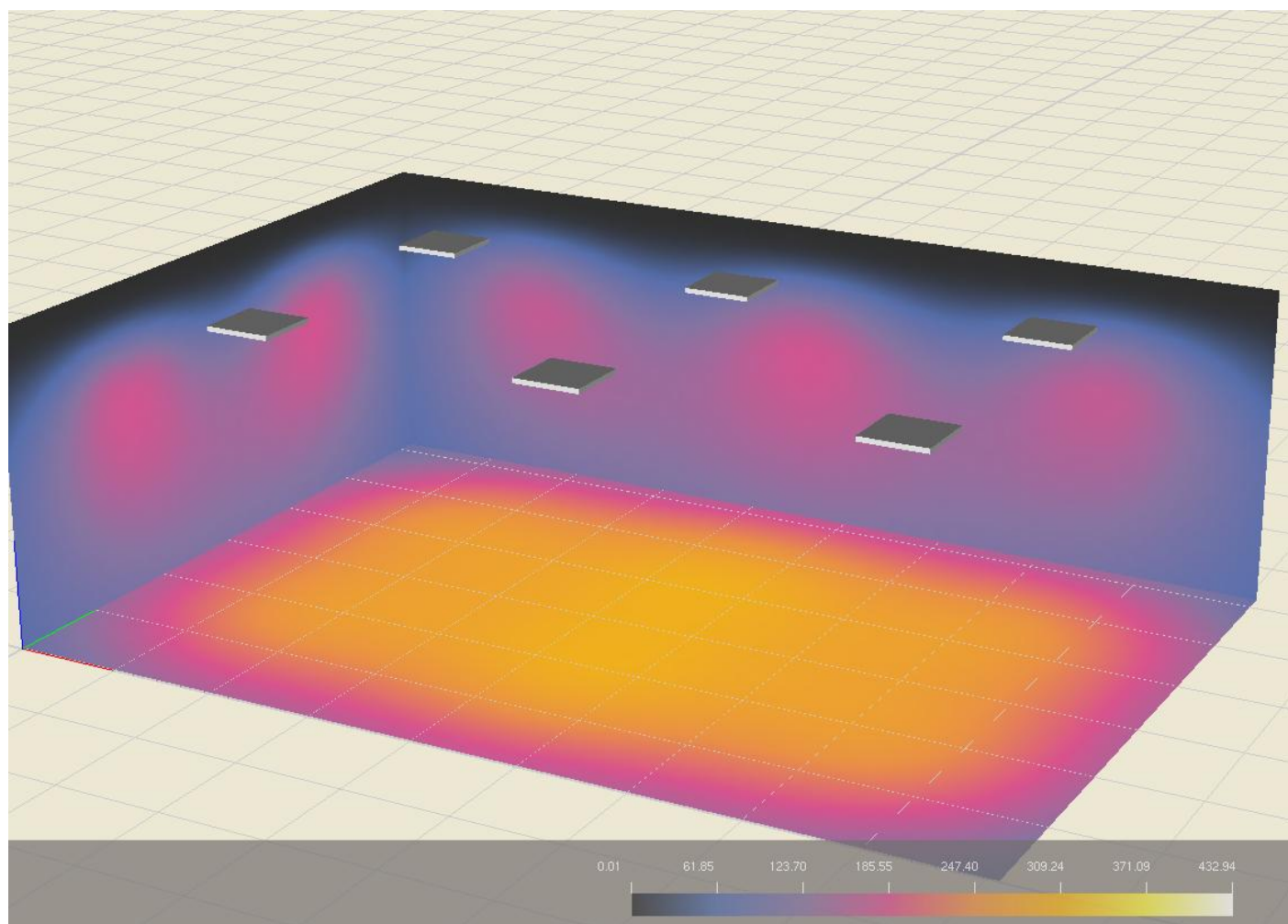
Results	Average	Minimum	Maximum	Min/Ave	Min/Max	Ave/Max
Horizontal Illuminance (E)	290 [lux]	121 [lux]	433 [lux]	0.42	0.28	0.67

Calculation Type

Only Dir. (Accuracy:2)



5.1 Images





General Information	1
1 Project Data	
1.1 Area Information	2
2 Project views	
3 Luminaire Data	
3.1 2D top view with labels	3
3.2 Luminaire/Measurements Info	4
3.3 Lamp Information	4
3.4 Luminaire Table	4
4 Results Table	
4.1 Illuminance Spot Diagram on: Working Plane	5
4.2 Illuminance values on: Working Plane	6
5 Images	
5.1 Images	7