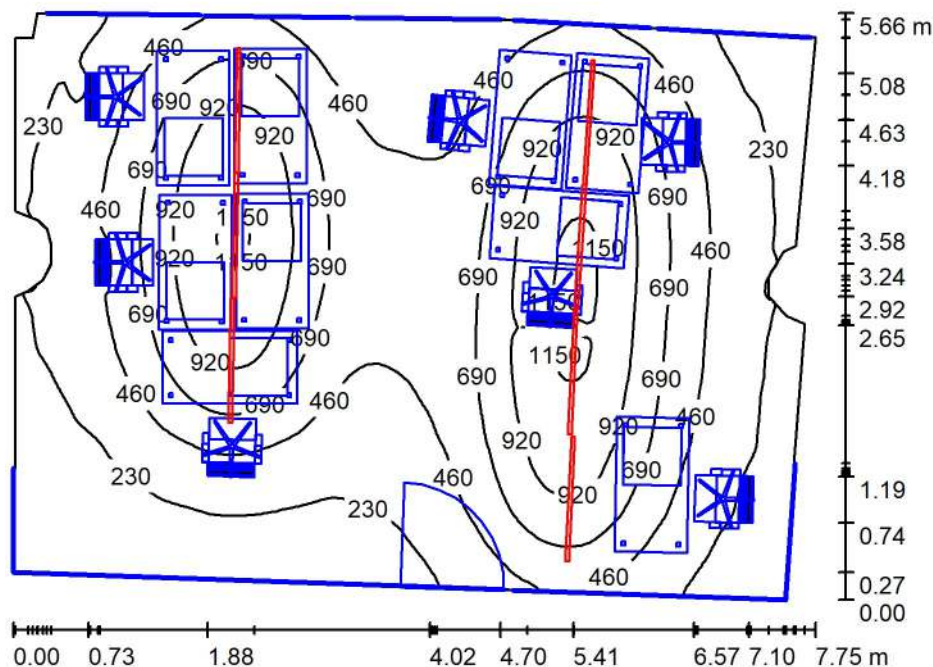


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**Card operations / Single Sheet Output**



Height of Room: 2.900 m, Mounting Height: 2.900 m, Light loss factor: 0.80

Values in Lux, Scale 1:73

Surface	$\rho$ [%]	$E_{av}$ [lx]	$E_{min}$ [lx]	$E_{max}$ [lx]	$u_0$
Workplane	/	535	53	1190	0.100
Floor	54	304	49	823	0.161
Ceiling	85	188	70	279	0.371
Walls (26)	77	172	19	393	/

**Workplane:**

Height: 0.850 m  
 Grid: 128 x 128 Points  
 Boundary Zone: 0.000 m

Illuminance Quotient (according to LG7): Walls / Working Plane: 0.264, Ceiling / Working Plane: 0.351.

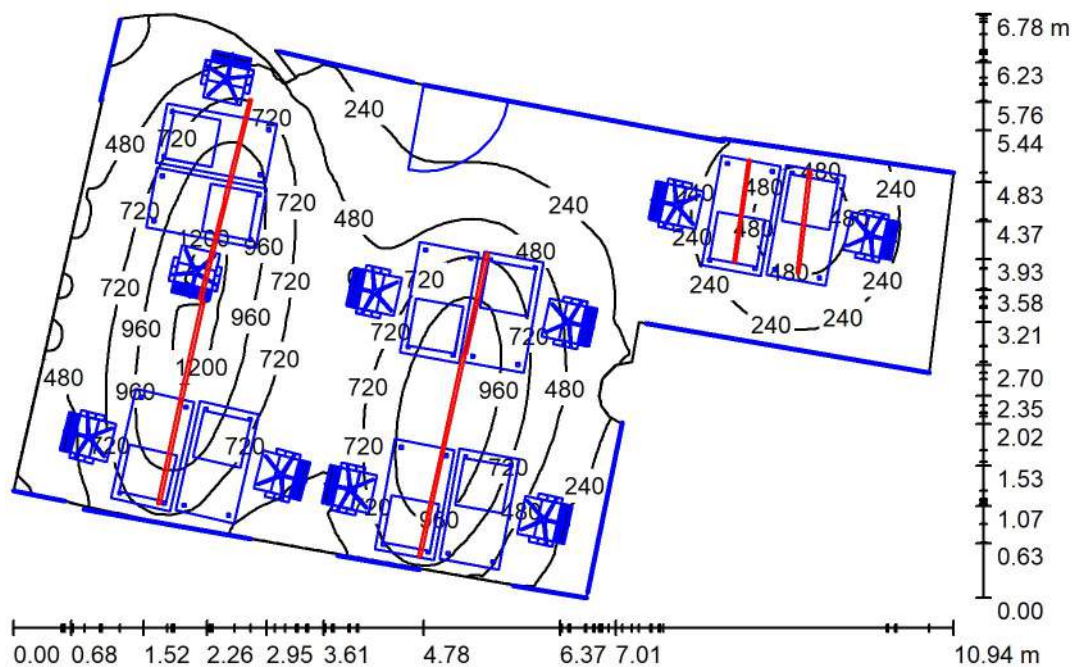
**Luminaire Parts List**

No.	Pieces	Designation (Correction Factor)	$\Phi$ (Luminaire) [lm]	$\Phi$ (Lamps) [lm]	P [W]
1	7	One Light Ltd 38150A 38150A-C (1.000)	3394	3400	40.0
			Total: 23758	Total: 23800	280.0

Specific connected load:  $6.85 \text{ W/m}^2 = 1.28 \text{ W/m}^2/100 \text{ lx}$  (Ground area:  $40.88 \text{ m}^2$ )

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**Credit Bussines / Single Sheet Output**



Height of Room: 2.900 m, Light loss factor: 0.80

Values in Lux, Scale 1:88

Surface	$\rho$ [%]	$E_{av}$ [lx]	$E_{min}$ [lx]	$E_{max}$ [lx]	$u_0$
Workplane	/	562	56	1255	0.100
Floor	54	328	24	925	0.073
Ceiling	70	219	57	357	0.259
Walls (32)	77	177	6.30	775	/

**Workplane:**

Height: 0.850 m  
 Grid: 128 x 128 Points  
 Boundary Zone: 0.000 m

Illuminance Quotient (according to LG7): Walls / Working Plane: 0.385, Ceiling / Working Plane: 0.389.

**Luminaire Parts List**

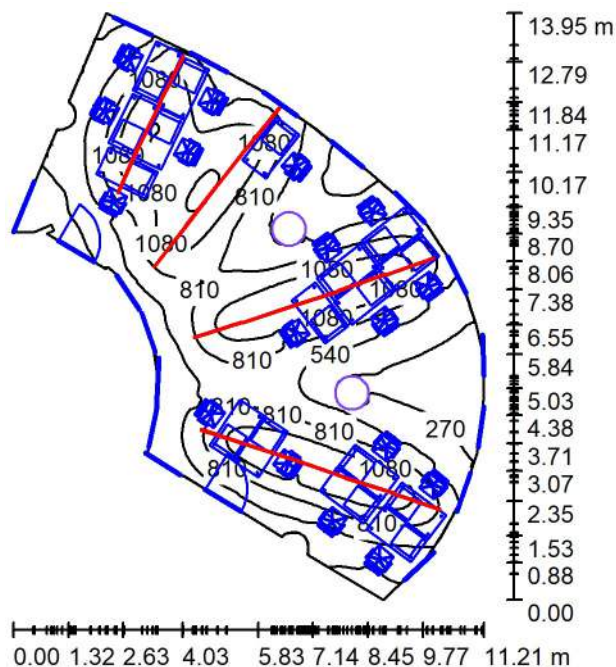
No.	Pieces	Designation (Correction Factor)	$\Phi$ (Luminaire) [lm]	$\Phi$ (Lamps) [lm]	P [W]
1	9	One Light Ltd 38150A 38150A-C (1.000)	3394	3400	40.0
			Total: 30546	Total: 30600	360.0

Specific connected load:  $8.00 \text{ W/m}^2 = 1.42 \text{ W/m}^2/100 \text{ lx}$  (Ground area:  $45.00 \text{ m}^2$ )



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### Lad / Single Sheet Output



Height of Room: 2.900 m, Mounting Height: 2.900 m, Light loss factor: 0.80

Values in Lux, Scale 1:180

Surface	$\rho$ [%]	$E_{av}$ [lx]	$E_{min}$ [lx]	$E_{max}$ [lx]	$u_0$
Workplane	/	732	84	1410	0.115
Floor	54	468	95	1126	0.203
Ceiling	85	313	85	441	0.271
Walls (53)	71	287	46	946	/

**Workplane:**

Height: 0.850 m  
 Grid: 128 x 128 Points  
 Boundary Zone: 0.000 m

Illuminance Quotient (according to LG7): Walls / Working Plane: - , Ceiling / Working Plane: - .

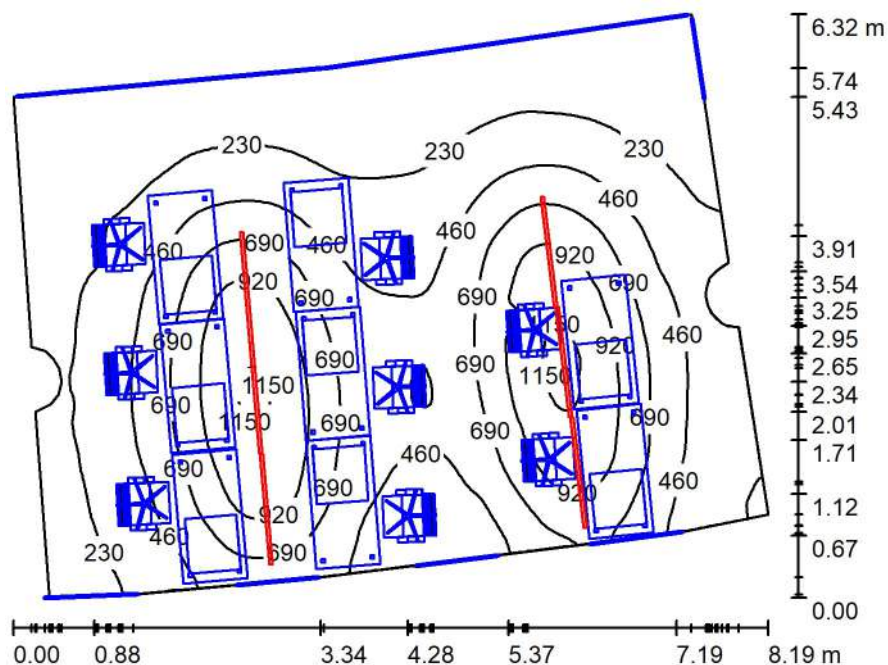
**Luminaire Parts List**

No.	Pieces	Designation (Correction Factor)	$\Phi$ (Luminaire) [lm]	$\Phi$ (Lamps) [lm]	P [W]
1	17	One Light Ltd 38150A 38150A-C (1.000)	3394	3400	40.0
			Total: 57699	Total: 57800	680.0

Specific connected load:  $7.95 \text{ W/m}^2 = 1.09 \text{ W/m}^2/100 \text{ lx}$  (Ground area:  $85.53 \text{ m}^2$ )

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**Treasury / Single Sheet Output**



Height of Room: 2.900 m, Mounting Height: 2.900 m, Light loss factor: 0.80

Values in Lux, Scale 1:82

Surface	$\rho$ [%]	$E_{av}$ [lx]	$E_{min}$ [lx]	$E_{max}$ [lx]	$u_0$
Workplane	/	484	58	1190	0.120
Floor	54	305	64	811	0.210
Ceiling	85	181	74	299	0.406
Walls (31)	77	165	69	674	/

**Workplane:**

Height: 0.850 m  
 Grid: 128 x 128 Points  
 Boundary Zone: 0.000 m

Illuminance Quotient (according to LG7): Walls / Working Plane: 0.382, Ceiling / Working Plane: 0.374.

**Luminaire Parts List**

No.	Pieces	Designation (Correction Factor)	$\Phi$ (Luminaire) [lm]	$\Phi$ (Lamps) [lm]	P [W]
1	6	One Light Ltd 38150A 38150A-C (1.000)	3394	3400	40.0
			Total: 20364	Total: 20400	240.0

Specific connected load:  $5.77 \text{ W/m}^2 = 1.19 \text{ W/m}^2/100 \text{ lx}$  (Ground area:  $41.56 \text{ m}^2$ )