

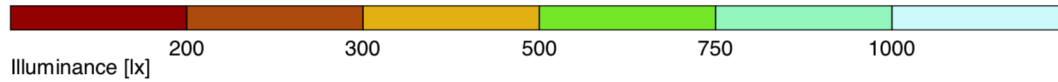
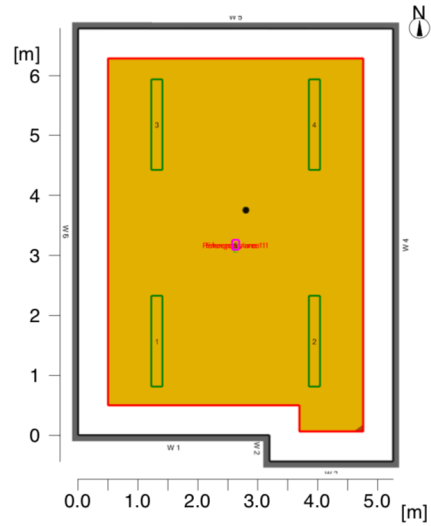
Lighting Design Design Report

Project
P181/JN/01: The Old Library



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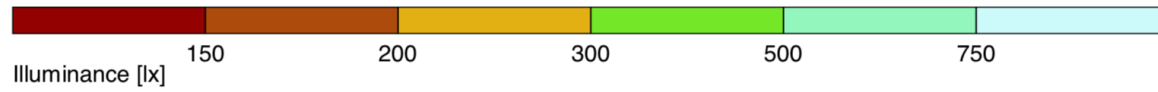
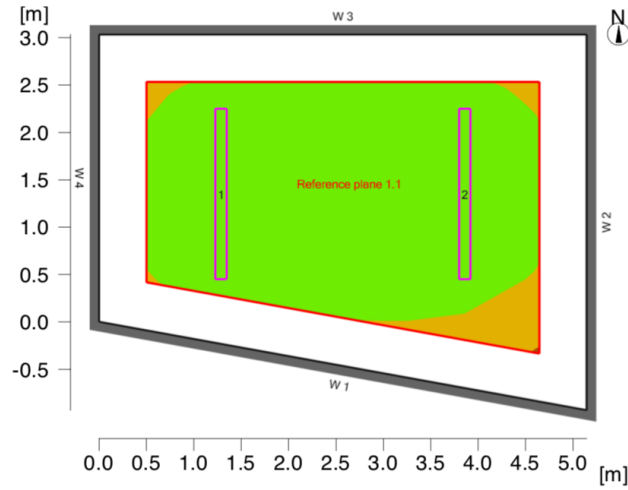


Evaluation area 1

Em
Emin
Emin/Em (Uo)
Emin/Emax (Ud)
Position

Reference plane 1.1

Horizontal
427 lx
325 lx
0.76
0.69
0.00 m



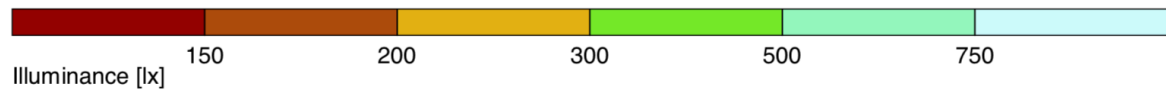
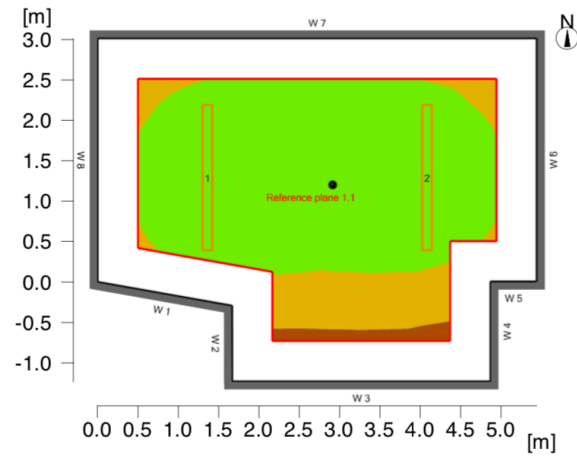
Evaluation area 1

Em
 Emin
 Emin/Em (Uo)
 Emin/Emax (Ud)
 UGR (1.6H 2.1H)
 Position

Reference plane 1.1

Horizontal
 355 lx
 239 lx
 0.67
 0.58
 <=17.4
 0.75 m



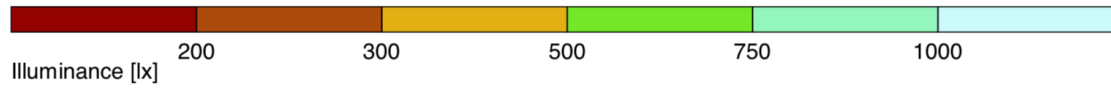
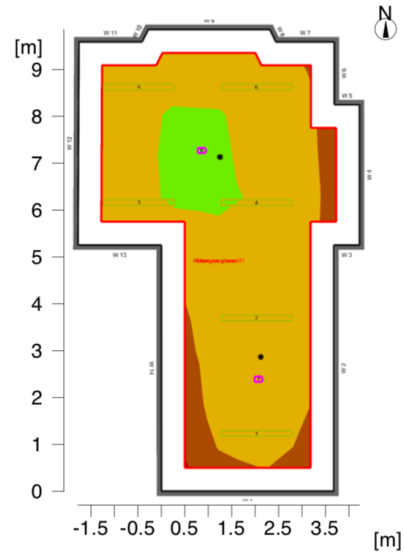


Evaluation area 1

Em
 Emin
 Emin/Em (Uo)
 Emin/Emax (Ud)
 Position

Reference plane 1.1

Horizontal
 322 lx
 172 lx
 0.53
 0.43
 0.75 m

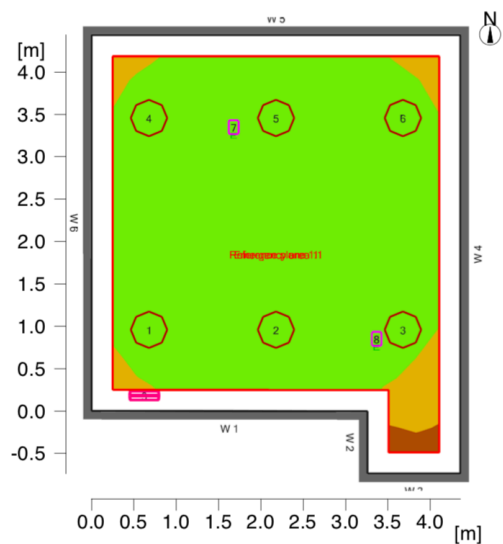


Evaluation area 1

E_m
 E_{min}
 $E_{min}/E_m (U_o)$
 $E_{min}/E_{max} (U_d)$
 Position

Reference plane 1.1

Horizontal
 413 lx
 291 lx
 0.70
 0.59
 0.75 m

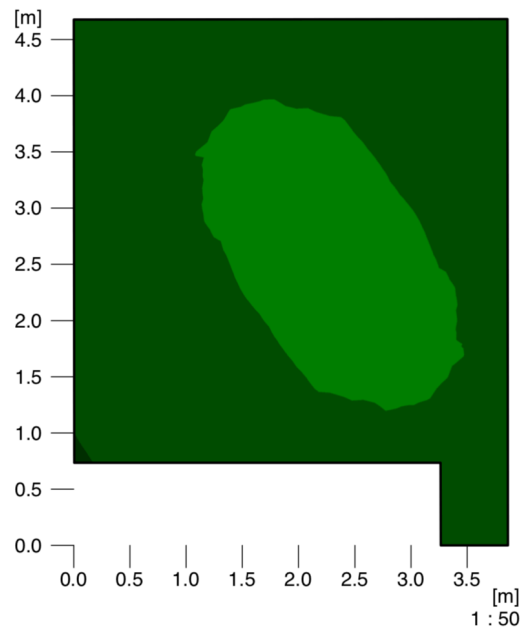


Evaluation area 1

Em
 Emin
 Emin/Em (Uo)
 Emin/Emax (Ud)
 Position

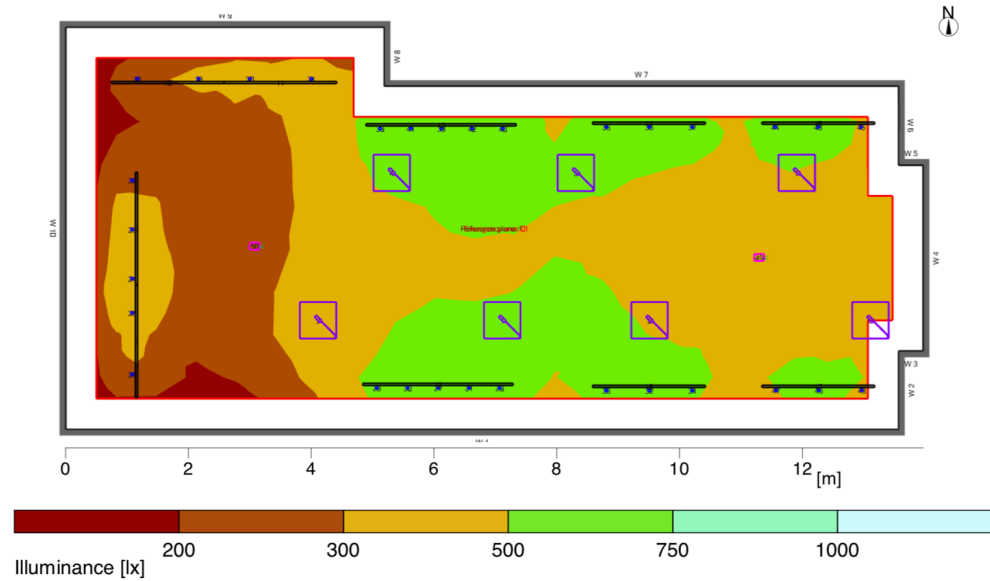
Reference plane 1.1

Horizontal
 114 lx
 74 lx
 0.64
 0.56
 0.00 m



Emergency area:

No.	Default[lx]	Emin[lx]	Surface Emax[lx]	Diversity	Height
Emergency area 1	1.0	1.4	3.3	1: 2.32	0.00

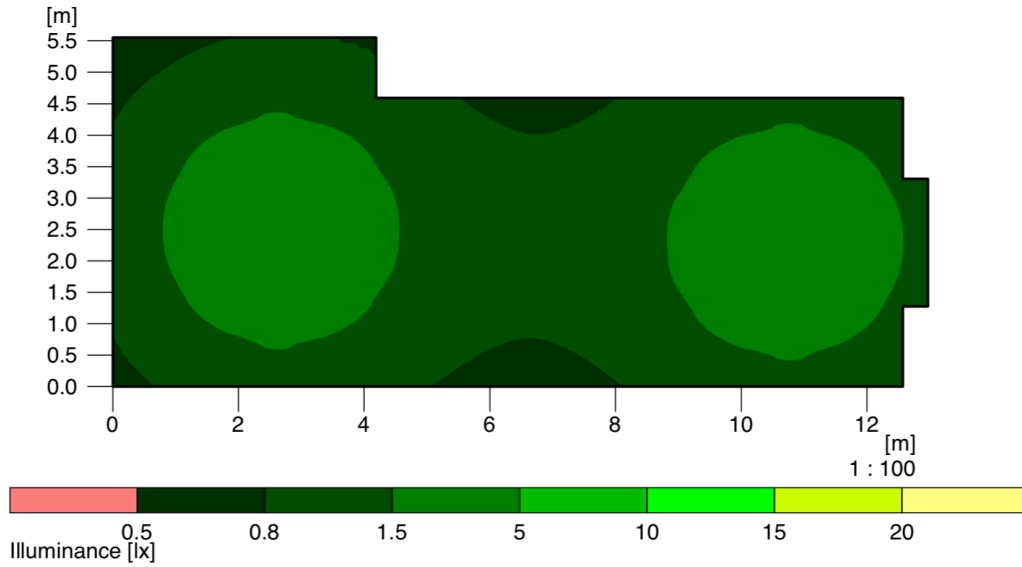


Evaluation area 1

E_m
 E_{min}
 $E_{min}/E_m (U_o)$
 $E_{min}/E_{max} (U_d)$
 Position

Reference plane 1.1

Horizontal
 409 lx
 165 lx
 0.40
 0.23
 0.75 m



Emergency area:

No.	Default[lx]	Emin[lx]	Surface Emax[lx]	Diversity	Height
Emergency area 0					
0	0.5	0.5	2.3	1: 4.59	0.00