

New Victoria

Installation :

Project number : P6803

Customer :

Processed by : Tess Woodall

Date : 28.01.2022

The following values are based on precise calculations performed on calibrated lamps and luminaires, and their configurations, whereby gradual, unavoidable deviations can occur in practice. All guarantee claims are excluded for the specified data.

This exclusion of liability applies irrespective of the legal grounds for both damages and consequential damages suffered by users and third parties.

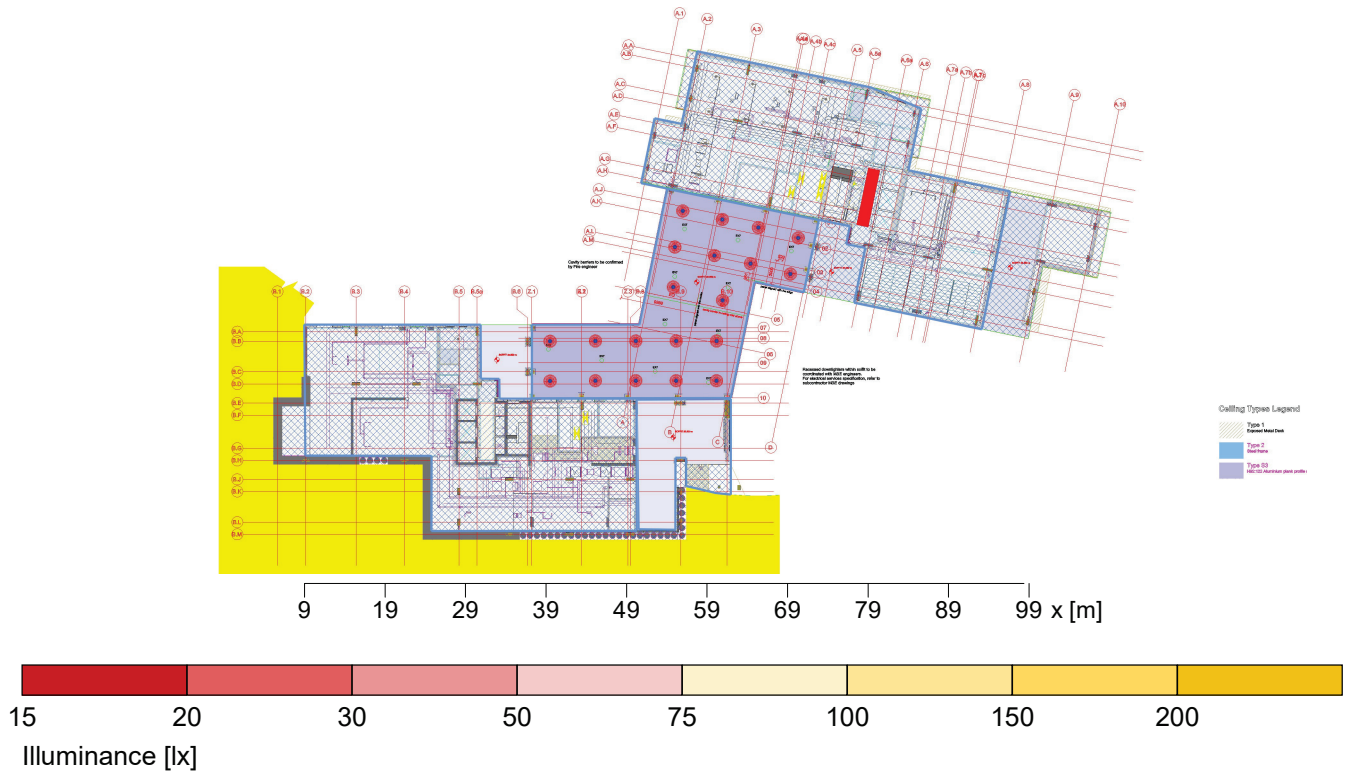
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RELUX®

1 100 Series Link Bridge

1.1 Summary, 100 Series Link Bridge

1.1.1 Result overview, Evaluation area 1



General

Calculation algorithm used
Height (phot. centre)
Maintenance factor

Average indirect fraction
3.98 m
0.80

Total luminous flux of all lamps
Total power
Total power per area (494.73 m²)

56343.00 lm
728.7 W
1.47 W/m² (1.71 W/m²/100lx)

Evaluation area 1

Reference plane 1.1

Horizontal
Em
86.4 lx
Emin
18.3 lx
Emin/Em (Uo)
0.21
Emin/Emax (Ud)
0.09
Position
0.00 m

Type No. Make

11 21 **CLS**
Order No. : 100 Series
Luminaire name : 100.3000.30
Equipment : 1 x FLEX G2 LED 34.7 W / 2683 lm