



By E-mail: peter.hume@hpurban.ca

March 2nd, 2022

Our File Ref.: 220108

HP Urban,
2261 Braeside Avenue
Ottawa, Ontario, K1H 7J6

Attention: Mr. Peter Hume, Chief Strategist
Subject: Site Lighting Certification for 3 Bassano Street, Nepean, Ontario

Dear Mr. Hume,

The following is to confirm that the proposed site lighting design for the above-mentioned project complies with City of Ottawa standards pertaining to full cut-off classification fixtures and minimal light spillage on adjacent properties.

In the summary of the lighting design simulation, the lighting levels at the property line are as follows:

1. Average lighting spillage level: 1.6 Lux or 0.15 fc;
2. Minimum lighting spillage level: 0.0 Lux or 0.0 fc;
3. Maximum lighting spillage level: 5.38 Lux or 0.5 fc.

The proposed light fixture models are identified in the light simulation document attached.

Yours truly,
LRL Associates Ltd.

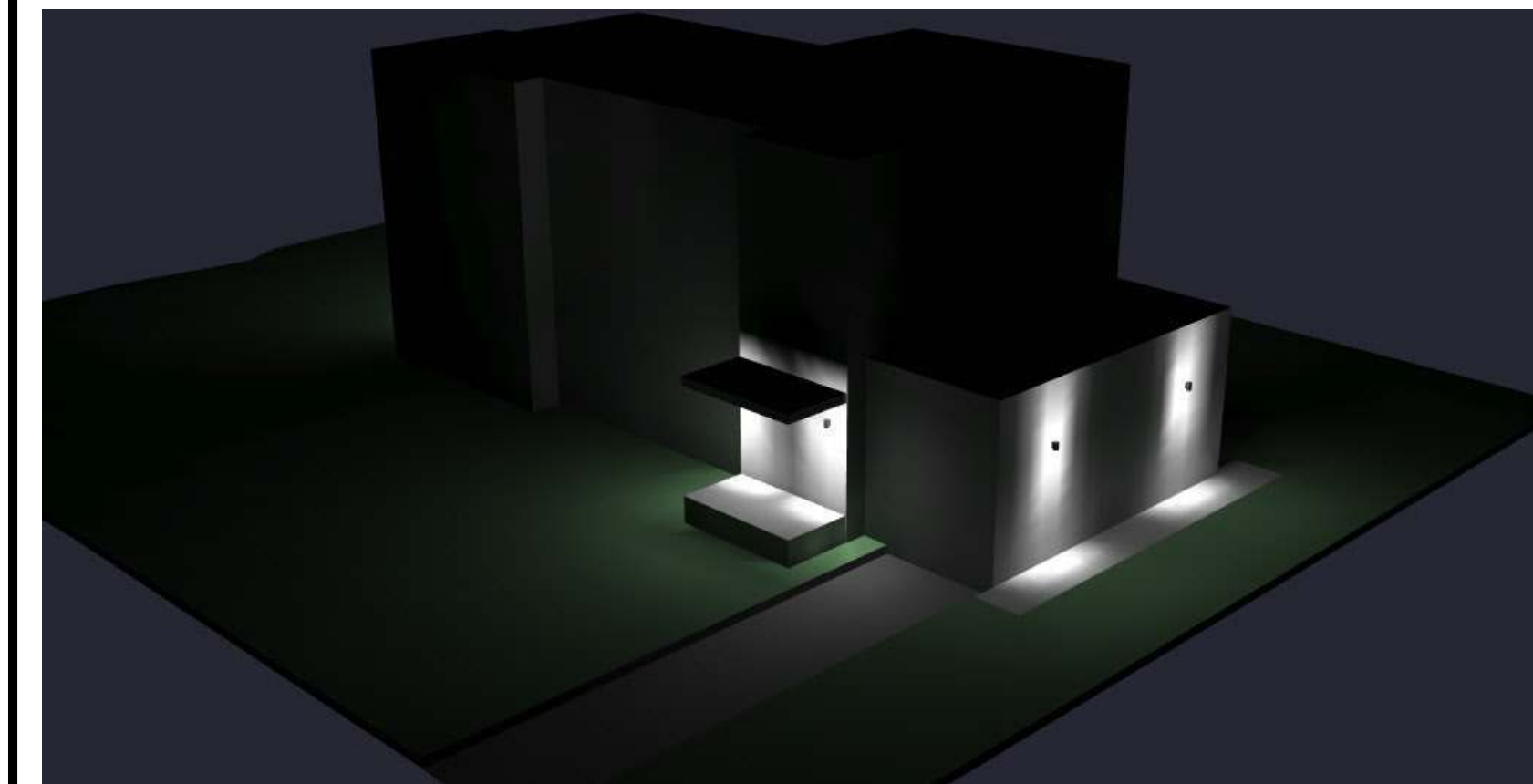
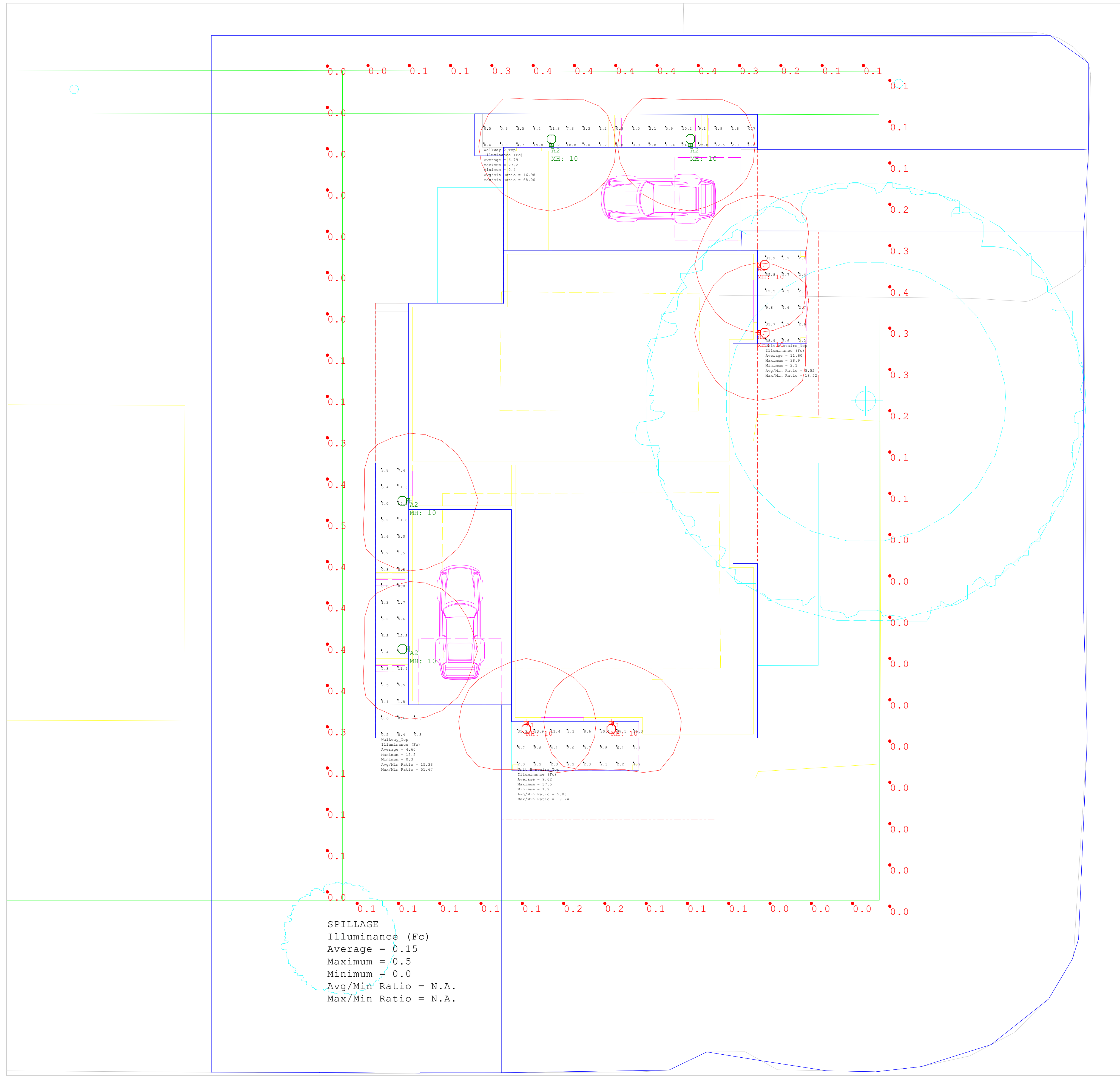


Martin Tessier, P.Eng.

Karl Brown

Karl Brown





MVP LIGHTING
 Liam Beck
 em: liam@mvp-lighting.ca
 ph: 613-601-2042

Drawn By:
 Checked By:
 Date: 3/1/2022
 Scale:

3 BASSANO
 MVPLDX20729A



General Information

Material number	84002A
Type	wall light
Product segment	Outdoor
Theme	sonstige / nicht zuordenbar

Dimensions

Article Height (in inch)	7.13
Article Width (in inch)	4.29
Net Weight	0.75 Kilogram
Article Overhang (in inch)	3.86

Technical Information

Protection Class	1
max. Wattage (1)	2X50W

Illuminant 1

Illuminant Type (1)	GU10
Illuminant incl. (1)	Exclusive
Socket Type (1)	GU10

84002A RIGA



GU10

2X50
W

Technical changes reserved

2/2



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General Information

Material number	90119A
Type	wall light
Product segment	Outdoor
Theme	sonstige / nicht zuordenbar

Dimensions

Article Height (in inch)	8.66
Article Width (in inch)	5.00
Net Weight	1.6 Kilogram
Article Overhang (in inch)	6.81

Material & Colour

Enclosure Material	stainless steel
Enclosure Colour	stainless steel
Glass/Shade Material	glass
Glass/Shade Colour	clear

Functionality

Switch Type	without switch
Battery	No

Technical Information

Mains Voltage	120V,60Hz (A)
Operation Voltage	120V
Certificate	ETL/CE
max. Wattage (1)	1X75W

Illuminant 1

Illuminant Type (1)	E26-PAR 30
Illuminant incl. (1)	Exclusive
Socket Type (1)	E26

