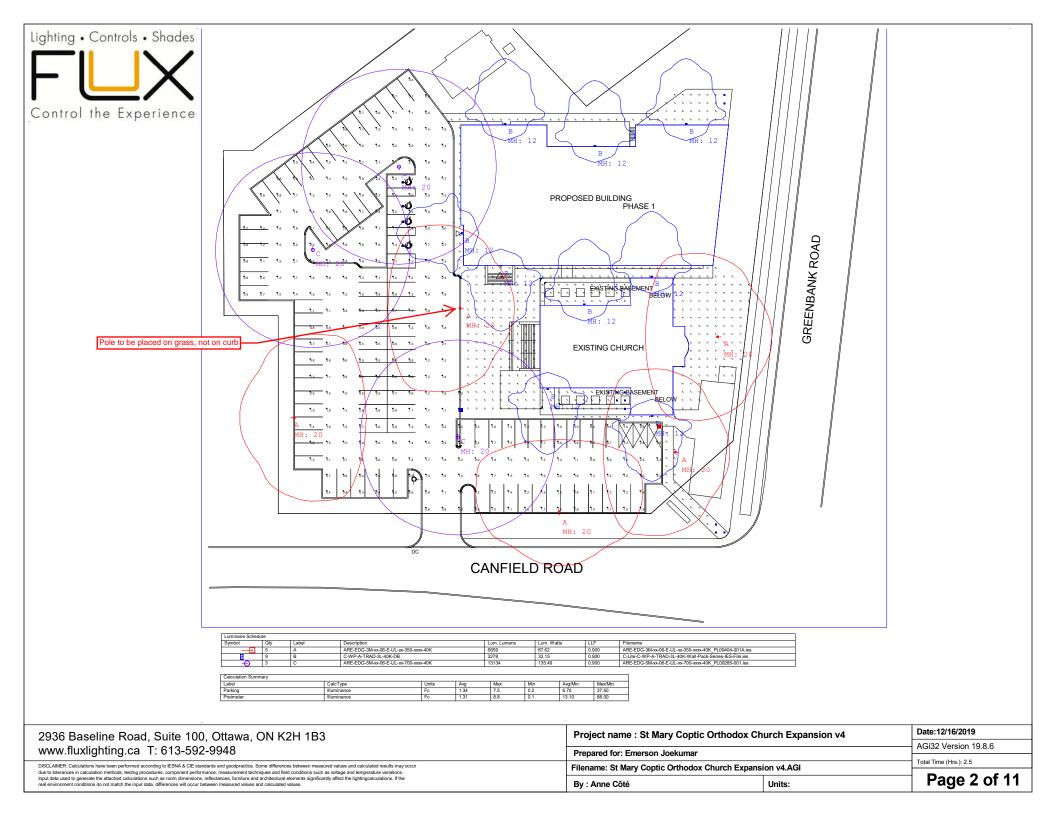
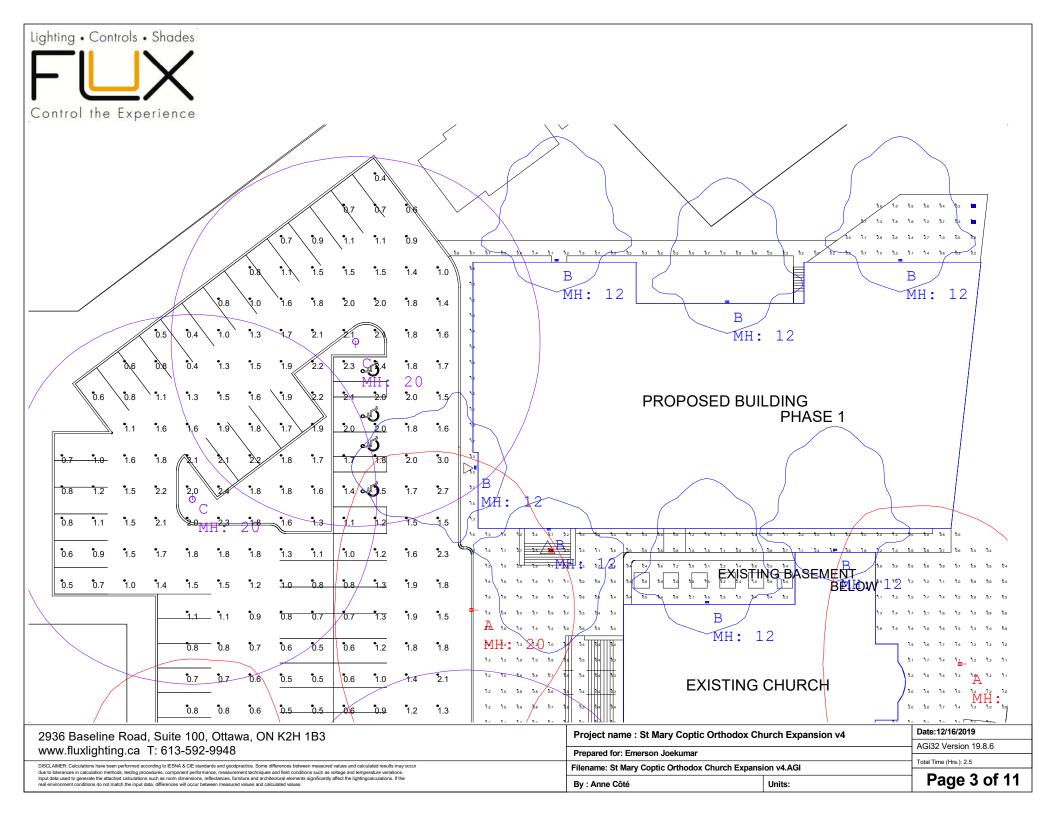
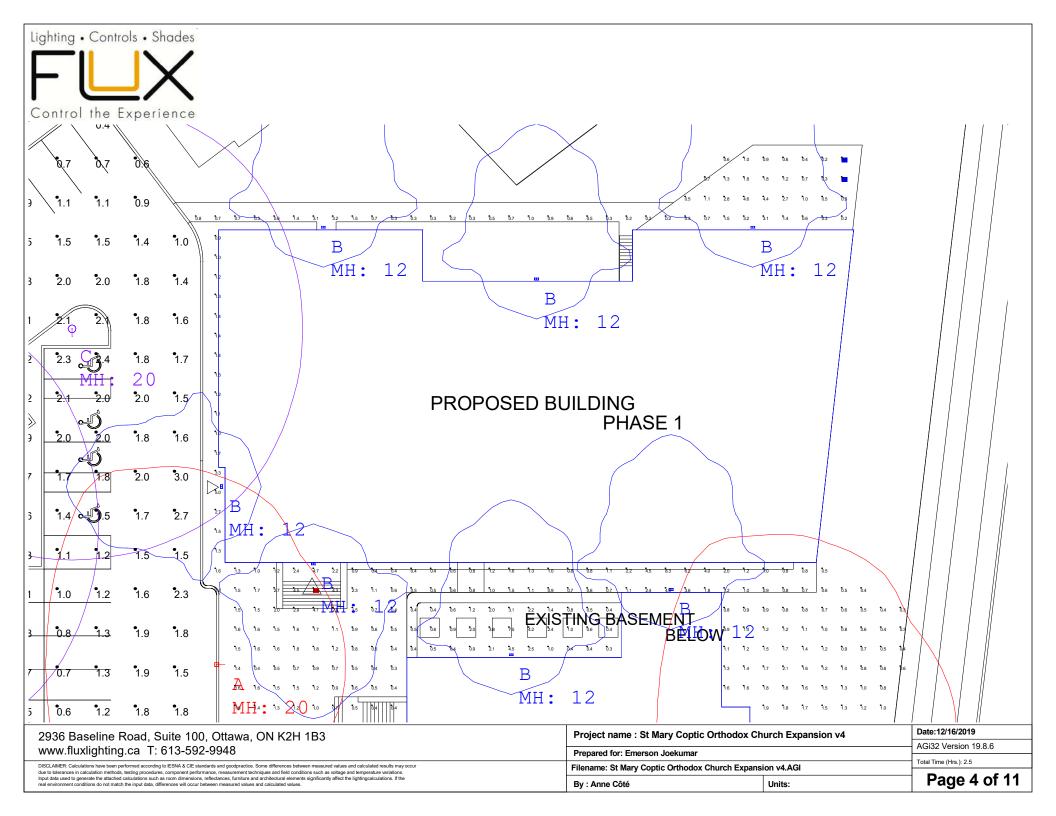
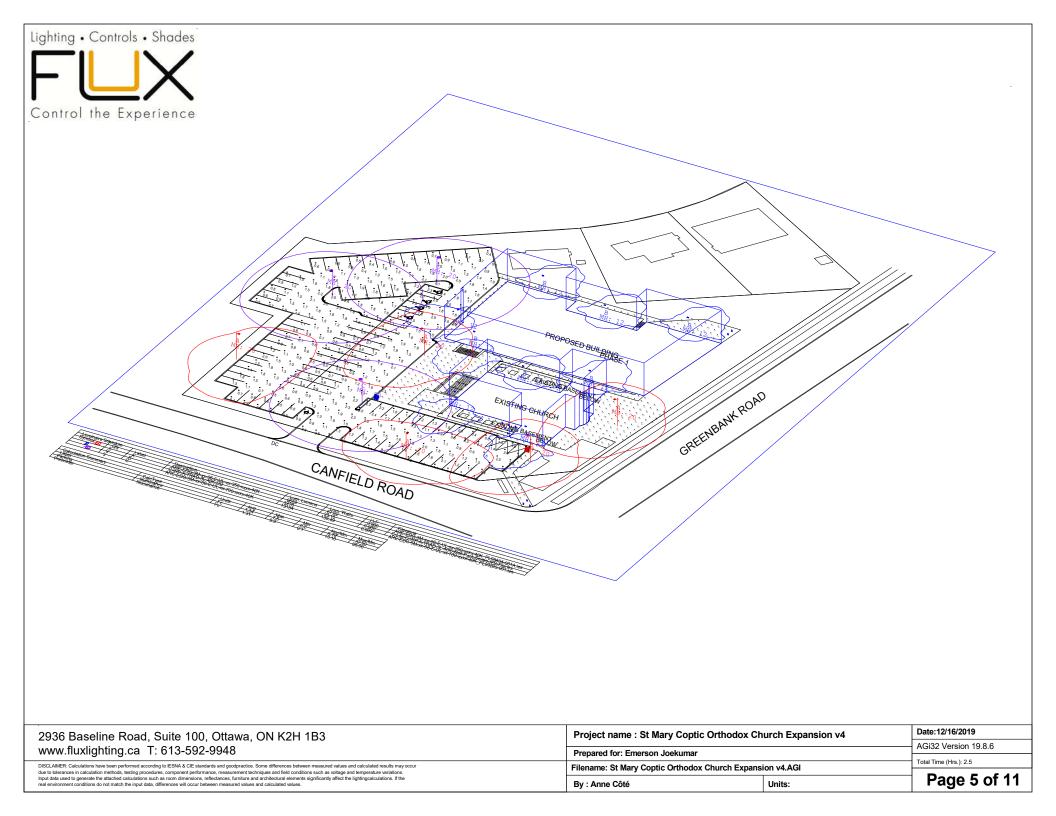
Lighting · Controls · Shades FILLS · Shades Control the Experience

2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Church Expansion v4 Prepared for: Emerson Joekumar		Date:12/16/2019
Justin funding in Terrary (12 500 0040			AGi32 Version 19.8.6
due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and held conditions such as voltage and temperature variations. Input data used to exercise the attached calculations such as room dimensions, reflectances, furniture and architectural elements similaril elements isotrarille and the infinincalculations. If the	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5
	By : Anne Côté	Units:	Page 1 of 11









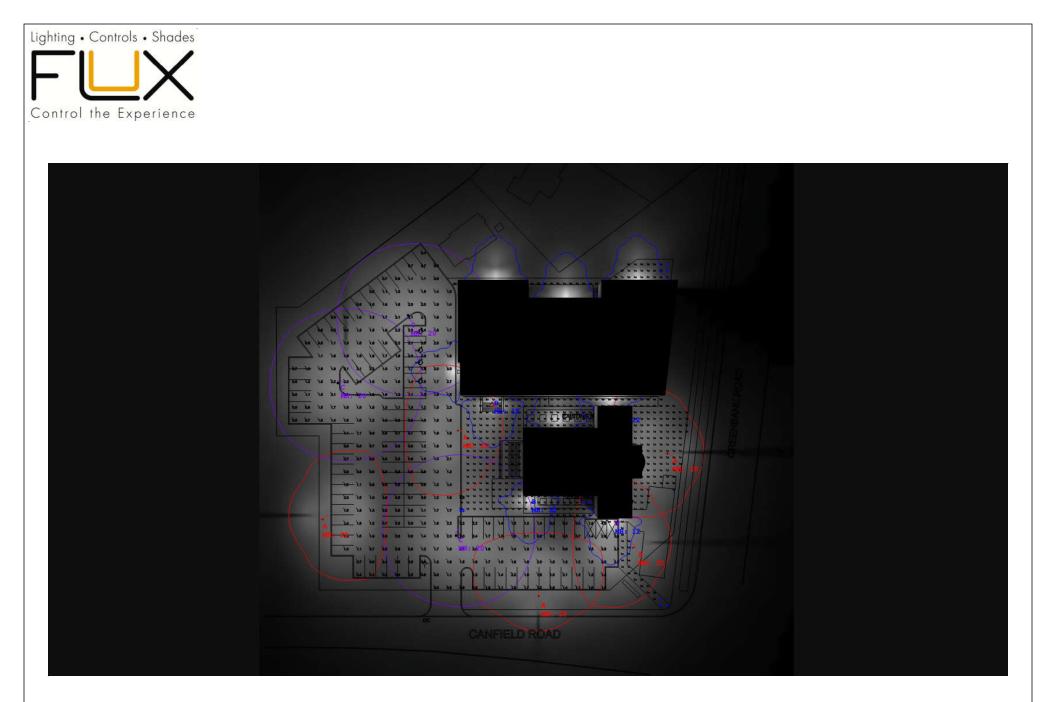


Results summary

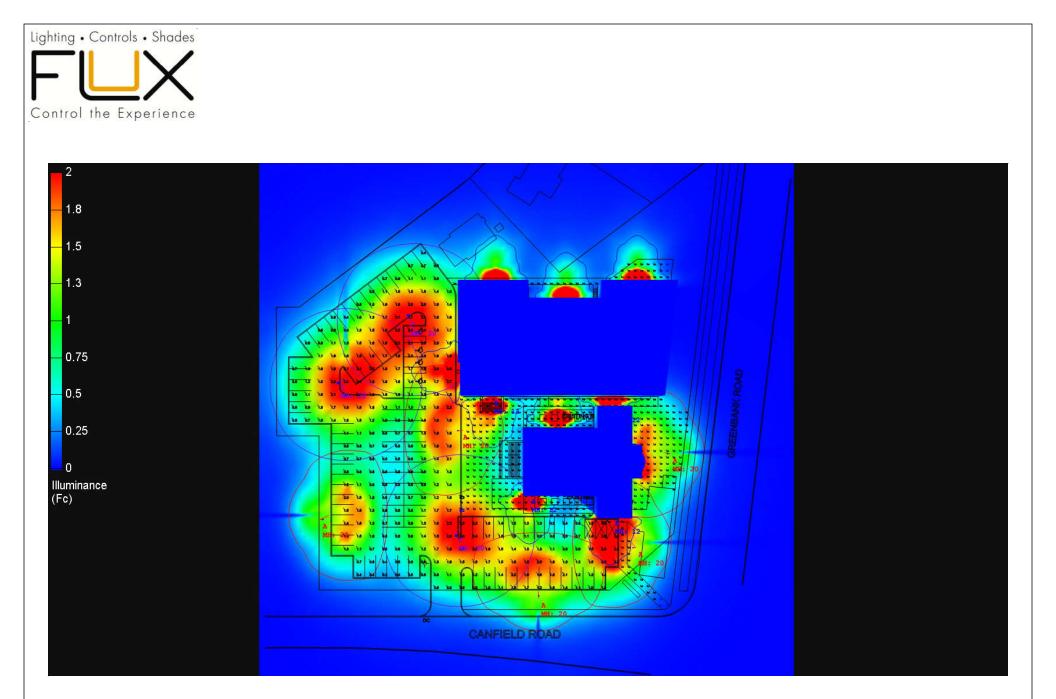
Luminaire Sc	hedule							
Symbol	Qty	Label	Description	Lum. Lumens	Lum. Watts	LLF	Filename	Arrangement
	5	A	ARE-EDG-3M-xx-06-E-UL-xx-350-xxxx-40K	6659	67.62	0.900	ARE-EDG-3M-xx-06-E-UL-xx-350-xxxx-40K_PL09404-001A.ies	SINGLE
•	9	B	C-WP-A-TRAD-3L-40K-DB	3278	33.15	0.900	C-Lite-C-WP-A-TRAD-3L-40K-Wall-Pack-Series-IES-File.ies	SINGLE
- O	3	C	ARE-EDG-5M-xx-06-E-UL-xx-700-xxxx-40K	13134	135.49	0.900	ARE-EDG-5M-xx-06-E-UL-xx-700-xxxx-40K_PL09285-001.ies	SINGLE

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Parking	Illuminance	Fc	1.34	7.5	0.2	6.70	37.50
Preimeter	Illuminance	Fc	1.31	8.8	0.1	13.10	88.00

2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Ch	Date:12/16/2019	
variant fluid in this and Tr C42 502 0040	Prepared for: Emerson Joekumar		AGi32 Version 19.8.6
DISCLAMER: Calculations have been performed according to ESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5
due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and tield conditions such as voltage and temperature variations. Inout data used to exercise the attached calculations such as room dimensions reflectances, furniture and architectural elements similarities at the lightimicatulations. If the			Page 6 of 11
	By : Anne Côté Units:		I age 0 01 11

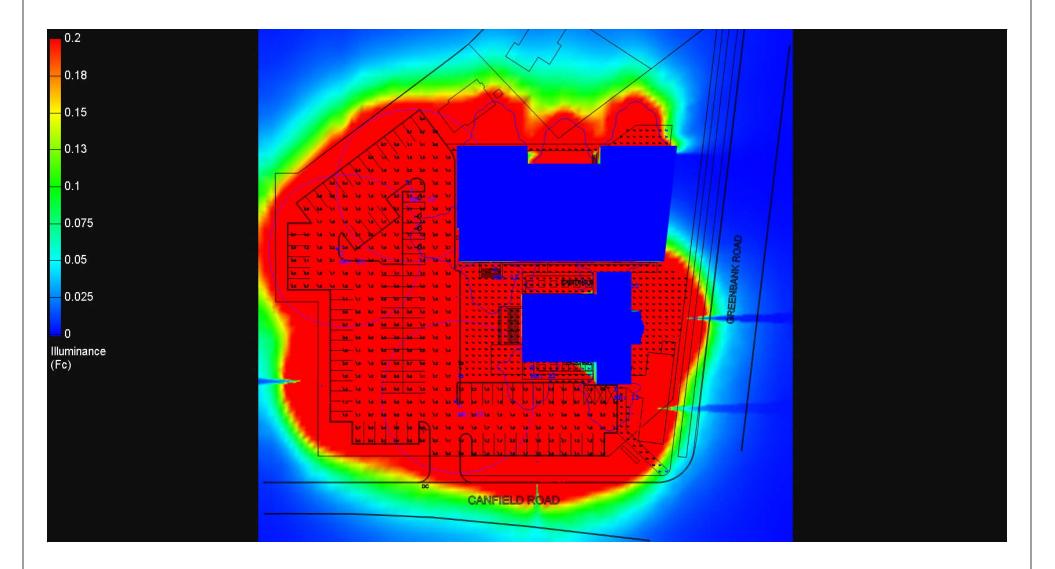


2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Church Expansion v4 Prepared for: Emerson Joekumar		Date:12/16/2019
users fluidighting on Tr 042 502 0040			AGi32 Version 19.8.6
DISCLAIMER: Calculation have been performed according to ESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations. Incut date used to expected the activated results of activated activation of the interval date of the inter	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5
	By : Anne Côté	Units:	Page 7 of 11



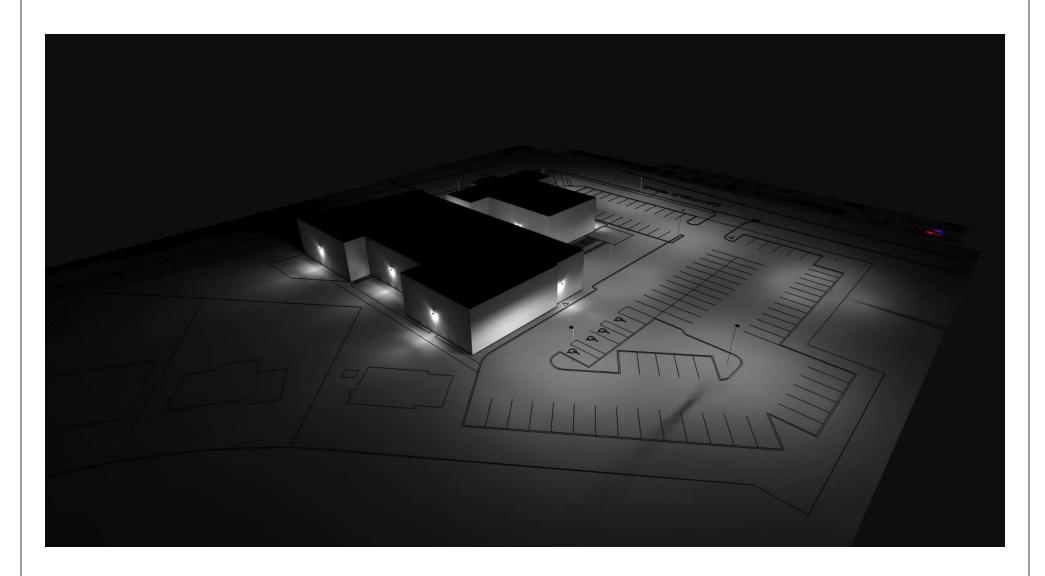
2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Church Expansion v4 Prepared for: Emerson Joekumar		Date:12/16/2019	
variant fluid in this and Tr C42 502 0049			AGi32 Version 19.8.6	
DISCLAMER: Calculations have been performed according to ESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5	
due to blerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations cuts as room dimensions, reflectances, it infuture and architectural elements significantly affect the lightingcalculations. If the real environment conditions do not match the input data, differences will occur between measured values and calculated values.	By : Anne Côté	Units:	Page 8 of 11	

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2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Church Expansion v4 Prepared for: Emerson Joekumar		Date:12/16/2019
variant fluid in this and Tr C42 502 0040			AGi32 Version 19.8.6
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	By : Anne Côté	Units:	Page 9 of 11

Lighting • Controls • Shades



2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox C	Date:12/16/2019	
	Prepared for: Emerson Joekumar		AGi32 Version 19.8.6
DISCLAIMER: Calculations have been performed according to ESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5
due to toterances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations. Incut data used to centrale the tatabct calculations such as room dimensions, reflectances. furnitive and architectural elements similaritative and testing			Dogo 10 of 11
	By : Anne Côté	Units:	Page 10 of 11

Lighting • Controls • Shades Control the Experience

2936 Baseline Road, Suite 100, Ottawa, ON K2H 1B3	Project name : St Mary Coptic Orthodox Cl	Date:12/16/2019	
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DISCLAIMER. Calculations have been performed according to ESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: St Mary Coptic Orthodox Church Expansion v4.AGI		Total Time (Hrs.): 2.5
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	By : Anne Côté	Units:	Page 11 of 11