

7800 boul. Taschereau
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur due to tolerances in calculation methods, testing procedures, component techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lighting calculations. If the By: Anne Côté

Project name: Parking Lot v2

Filename: Parking Lot v3 ledco.AGI

By: Anne Côté

Units: Feet



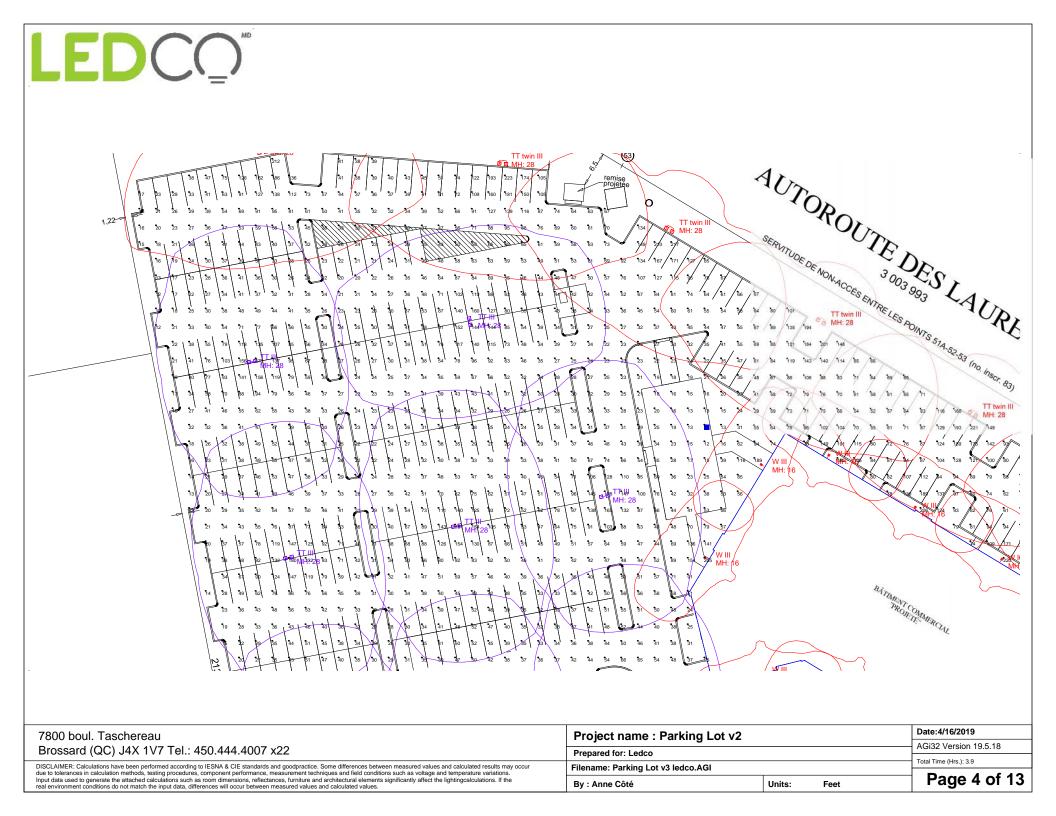
	7800 boul. Taschereau	Project name : Parking Lot v2			Date:4/16/2019
	Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22	Prepared for: Ledco			AGi32 Version 19.5.18
-					Total Time (Hrs.): 3.9
	due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.	Thename. Farking Lot vs ledco.Adi			Dama 0 of 40
	Input data used to generate the attached calculations such as room dimensions, reflectances, furniture 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:	Feet	Page 2 of 13



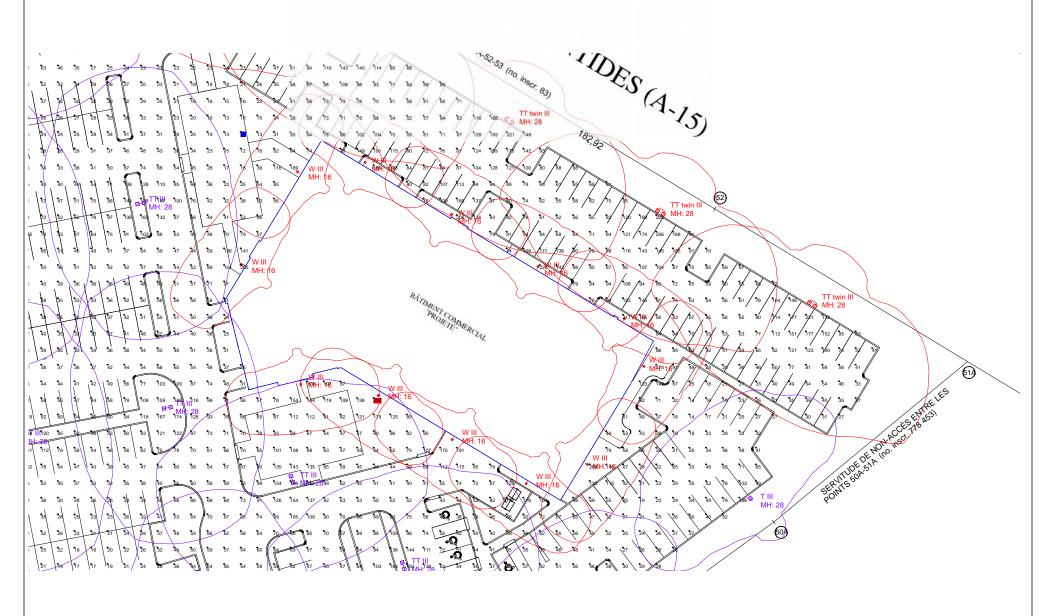


7800 boul. Taschereau Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture 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.

Project name : Parking Lot v2				Date:4/16/2019
•				AGi32 Version 19.5.18
Prepared for: Ledco				Total Time (Hrs.): 3.9
Filename: Parking Lot v3 ledco.AGI			-	. ,
By : Anne Côté	Units:	Feet		Page 3 of 13



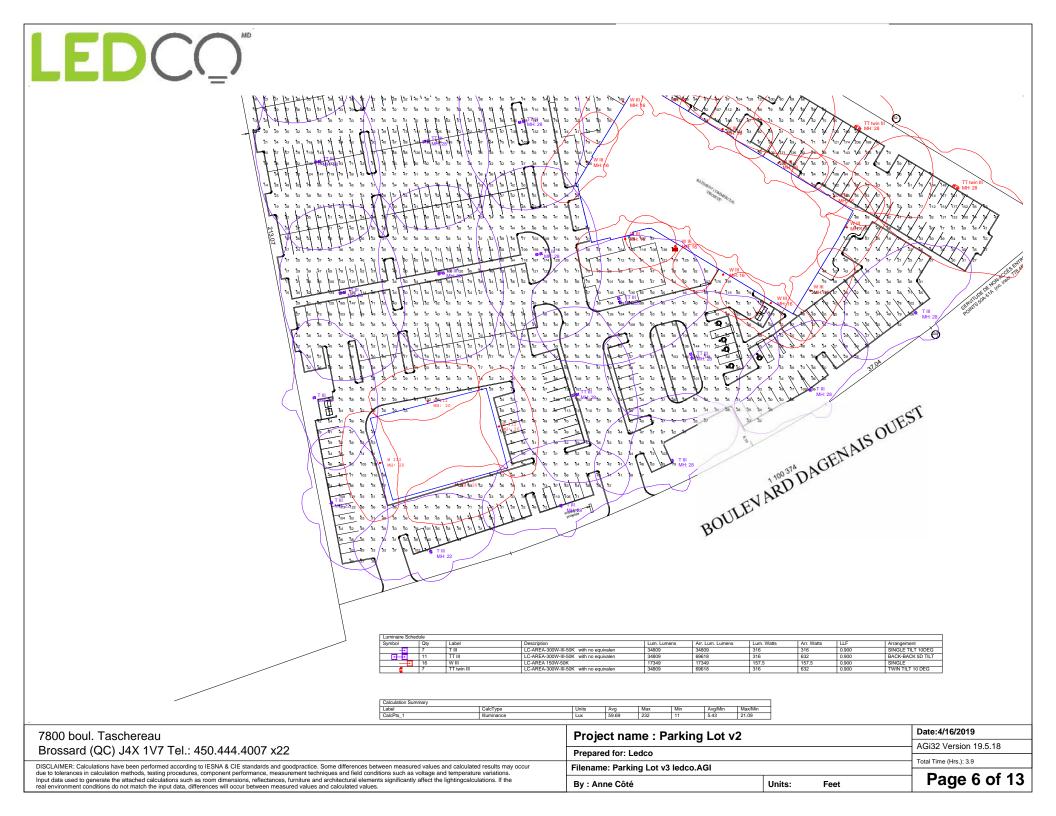




7800 boul. Taschereau
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22

DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measuralues and calculated results may occur due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such asage and temperature variations. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantict the lighting calculations. If the real environment conditions do not match the input data, differences will cocur between measured valued and calculated values.

Project name: Parking Luct	z^	Date:4/16/2019
Prepared for: Ledco		AGi32 Version 19.5.18
Filename: Parking Lot v3 ledco.AGI		Total Time (Hrs.): 3.9
By : Anne Côté	Units: Feet	Page 5 of 13





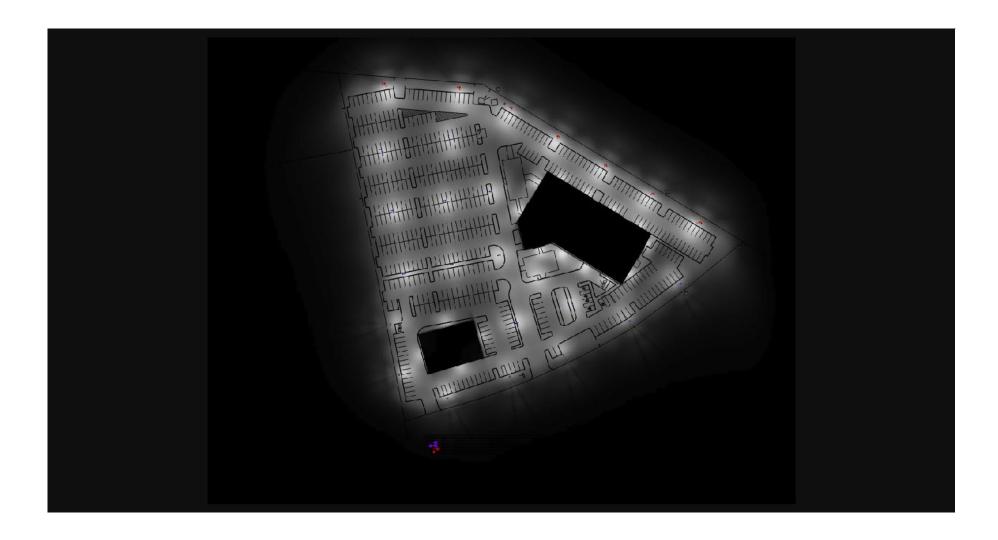
## **Results Summary**

Luminaire Sch	Luminaire Schedule								
Symbol	Qty	Label	Description	Lum. Watts	Arr. Watts	Lum. Lumens	Arr. Lum. Lumens	LLF	Arrangement
	7	TIII	LC-AREA-300W-III-50K with no equivalence	316	316	34809	34809	0.900	SINGLE TILT 10DEG
+ +	11	TT III	LC-AREA-300W-III-50K with no equivalence	316	632	34809	69618	0.900	BACK-BACK 5D TILT
<b>—</b> □	16	WIII	LC-AREA 150W-50K	157.5	157.5	17349	17349	0.900	SINGLE
E E	7	TT twin III	LC-AREA-300W-III-50K with no equivalence	316	632	34809	69618	0.900	TWIN TILT 10 DEG

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
CalcPts_1	Illuminance	Lux	59.69	232	11	5.43	21.09

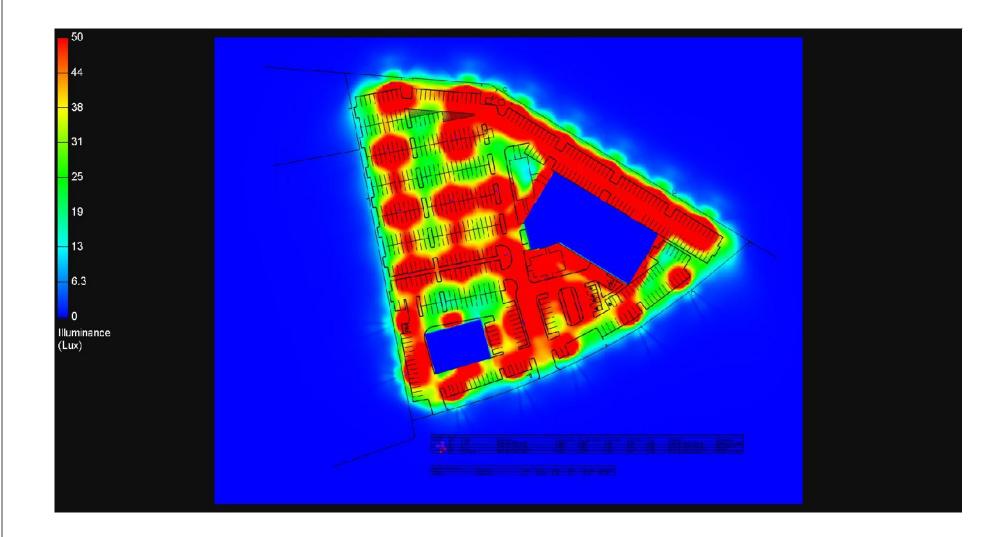
7800 boul, Taschereau	Project name : Parking Lot v2		Date:4/16/2019	
	· · · · · · · · · · · · · · · · · · ·		AGi32 Version 19.5.18	
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22	Prepared for: Ledco		AGI32 VEISIOII 19.3.10	
	Frepared for Ledgo		Total Time (Hrs.): 3.9	
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: Parking Lot v3 ledco.AGI		Total Time (HIS.). 3.9	
due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.	Thename. Tarking Lot vo ledeo.Aor			
Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the	By : Anne Côté	Units: Feet	Page 7 of 13	
real environment conditions do not match the input data, differences will occur between measured values and calculated values	Dy . Allie Cole	Units. Teet	3	





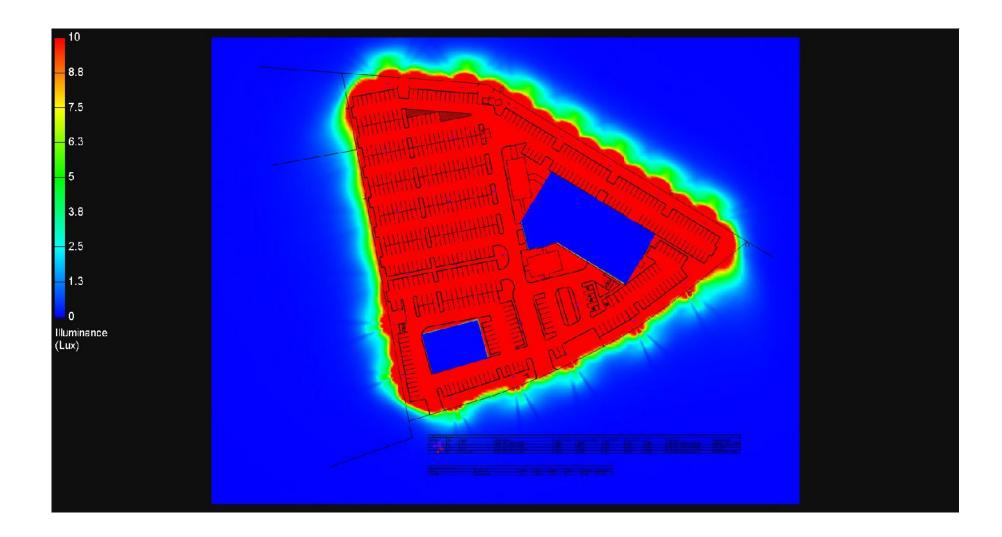
7800 boul. Taschereau	Project name : Parking Lot v2		Date:4/16/2019
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22			AGi32 Version 19.5.18
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Prepared for: Ledco		Total Time (Hrs.): 3.9
due to tolerances 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 such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the	Filename: Parking Lot v3 ledco.AGI		Page 8 of 13
real environment conditions do not match the injust data differences will no court between measured values and calculated values. In the	Bv : Anne Côté	Units: Feet	raye o oi is





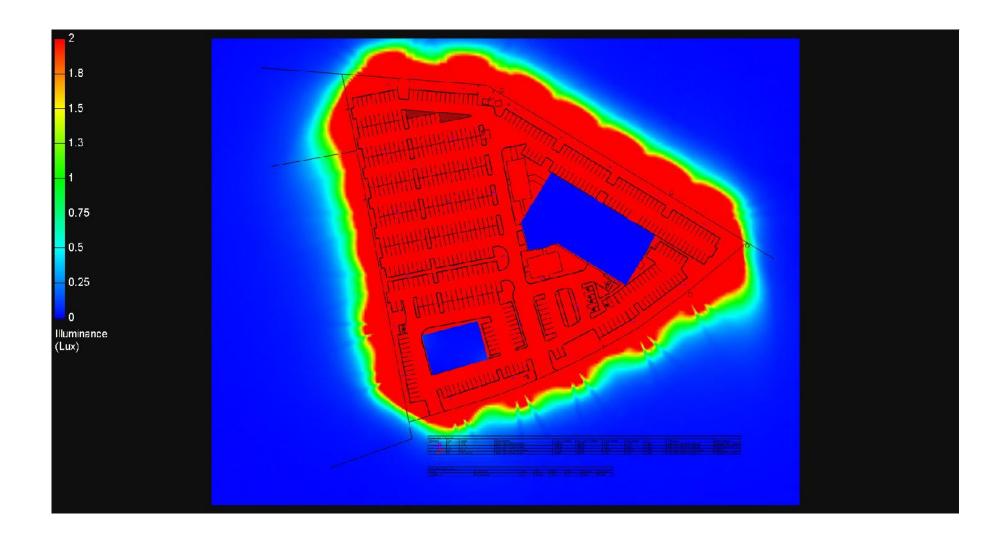
7800 boul. Taschereau	Project name : Parking Lot v2		Date:4/16/2019
	Prepared for: Ledco		AGi32 Version 19.5.18
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22			
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: Parking Lot v3 ledco.AGI		Total Time (Hrs.): 3.9
due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.	Filehalile. Farking Lot v3 leuco.AGI		Da 0 af 40
Input data used to generate the attached calculations such as room dimensions, reflectances, furriture 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: Feet	Page 9 of 13





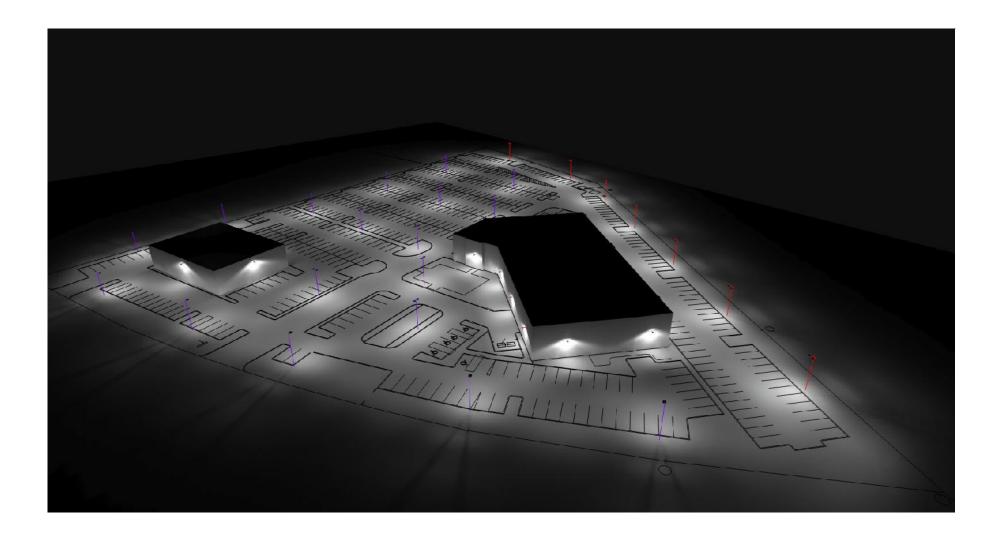
	7800 boul. Taschereau	Project name : Parking Lot v2		Date:4/16/2019
		, c		AGi32 Version 19.5.18
	Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22	Prepared for: Ledco		
	DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: Parking Lot v3 ledco.AGI		Total Time (Hrs.): 3.9
	due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.	g		— Dogg 40 of 42
	Input data used to generate the attached calculations such as room dimensions, reflectances, furniture 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 relaculated values.	By : Anne Côté	Units: Feet	Page 10 of 13





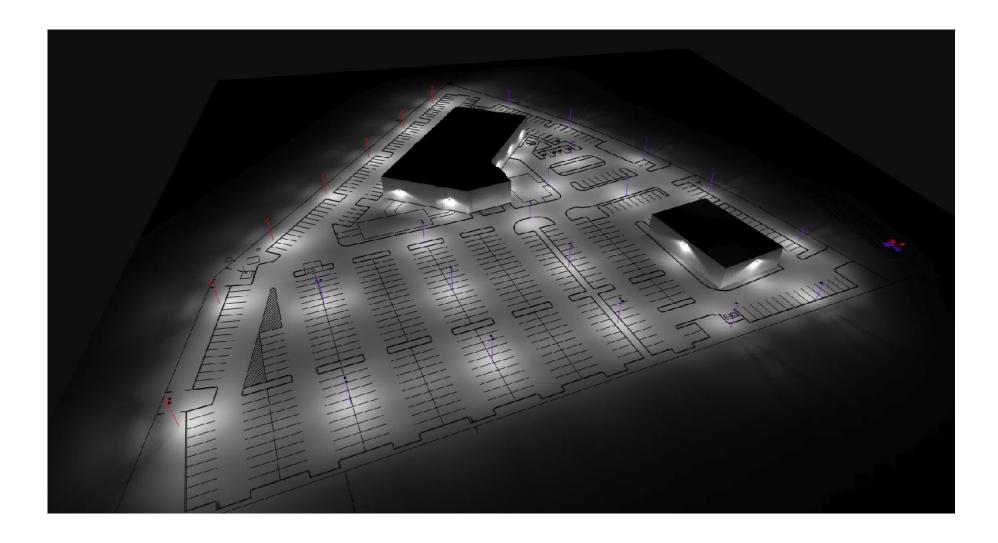
7800 boul. Taschereau	Project name : Parking Lot v2		Date:4/16/2019
			AGi32 Version 19.5.18
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22	Prenared for: Ledco		AGI32 VEISIOIT 19.5.10
	1 Toparca for: Ecado		Total Time (Hrs.): 3.9
DISCLAIMER: Calculations have been performed according to IESNA & CIE standards and goodpractice. Some differences between measured values and calculated results may occur	Filename: Parking Lot v3 ledgo.AGI		Total Time (Tils.). 5.5
due to tolerances in calculation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.	- Homanior - anning zot to loadon to	_	— Dama 44 af 45
	By : Anne Côté	Units: Feet	Page 11 of 13
	due to tolerances 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 such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightingcalculations. If the	Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22  DISCLAIMER: Calculations have been performed according to IESNA & 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.  Filename: Parking Lot v3 ledco.AGI	Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22  DISCLAIMER: Calculations have been performed according to IESNA & 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. Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lightinging-accilulations. If the





.444.4007 x22 Prepared for: Ledco		Project name : Parking Lot v2		Date:4/16/2019	
		AGi32 Version 19.5.18			
Filename: Parking Lot v3 ledgo AGI	Total Time (Hrs.): 3.9				
Thomasic. Tarking Lot to leader. To		- Dama 40 af 40			
By : Anne Côté	Units: Feet	Page 12 of 13			
	Prepared for: Ledco Filename: Parking Lot v3 ledco.AGI	Prepared for: Ledco Filename: Parking Lot v3 ledco.AGI			





7800 boul. Taschereau	Project name : Parking Lot v2 Prepared for: Ledco		Date:4/16/2019
Brossard (QC) J4X 1V7 Tel.: 450.444.4007 x22			AGi32 Version 19.5.18
	Filename: Parking Lot v3 ledco.AGI		Total Time (Hrs.): 3.9
due to tolerances in adulation methods, testing procedures, component performance, measurement techniques and field conditions such as voltage and temperature variations.  Input data used to generate the attached calculations such as room dimensions, reflectances, furniture and architectural elements significantly affect the lighting-calculations. If the real environment conditions do not match the input data using the component conditions do not match the input data using the component conditions do not match the input data using the component conditions and calculated values and calculated values.			Page 13 of 13
	By : Anne Côté	Units: Feet	Faye 13 ULL