



Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
CALCULATION POINTS @ GRADE	Illuminance	Fc	0.99	8.3	0.0	N.A.	N.A.
PARKING & DRIVING SUMMARY	Illuminance	Fc	3.04	8.3	0.0	N.A.	N.A.

Luminaire Schedule

Symbol	Qty	Label	Arrangement	Description	LLD	LBD	LLF	Ann. Lum. Lunens	Ann. Watts
■	6	A	SINGLE	MRS-LED-2IL-SIL-FT-50-70CRI-SINGLE-20" POLE+2" BASE	1000	1000	1000	12960	165
■	2	B	SINGLE	MRS-LED-2IL-SIL-SW-50-70CRI-SINGLE-20" POLE+2" BASE	1000	1000	1000	19973	165

PHOTOMETRIC EVALUATION  
NOT FOR CONSTRUCTION

Based on the information provided, all dimensions and luminaire locations shown represent recommended positions. The engineer and/or architect must determine the applicability of the layout to existing or future field conditions.

This lighting plan represents illumination levels calculated from laboratory data taken under controlled conditions in accordance with the Illuminating Engineering Society (IES) approved methods. Actual performance of any manufacturer's luminaires may vary due to changes in electrical voltage, tolerance in luminaire and other variable field conditions. Calculations do not include obstructions such as buildings, curbs, landscaping, or any other architectural elements unless noted. Fixture nomenclature noted does not include mounting hardware or poles. This drawing is for photometric evaluation purposes only and should not be used as a construction document or as a final document for ordering product.

Total Project Watts  
Total Watts = 1380



LIGHTING PROPOSAL LD-156172-1

STARBUCKS

PROGRAM DATE/REV/ISS REVISIONS SHEET 1 OF 1  
SCALE: 1"=20' 0