
Luminaire Schedule

Symbol	Qty	Label	Mounting Height	LLF	Lum. Lumens	Lum. Watts	Description
●	4	A3	20	0.750	12963	115	UCL2-ANG-72L-500-4K7-3
○	7	A4	20	0.750	12961	115	UCL2-ANG-72L-500-4K7-4W
○	9	A5	20	0.750	12699	115	UCL2-ANG-72L-500-4K7-5W
○	7	B5	20	0.750	12699	115	UCL2-ANG-72L-500-4K7-5W
○	11	S3	20	0.750	6392	115	UCL2-ANG-72L-500-4K7-3-HS
○	2	S4	20	0.750	6404	115	UCL2-ANG-72L-500-4K7-4W-HS
○	3	W4	12	0.750	8548	70	UCL2-ANG-72L-310-4K7-4W
■	11	WP	12	0.750	11137	80	RWL2-160L-80-4K7-4-U

Calculation Summary

Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Overall Area	Illuminance	Fc	0.42	10.4	0.0	N.A.	N.A.
Retail Area Parking	Illuminance	Fc	2.32	9.2	0.2	11.60	46.00
Retail Area Rear	Illuminance	Fc	1.98	11.5	0.1	19.80	115.00

NOTE:
FOR PRICING AND SPECIFICATION SHEETS
CONTACT CURRENT LIGHTING.

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The magnitude of the differences between calculated and measured values depends on many factors. The magnitude of the differences of less than 20% can be expected, but in extreme cases where there are significant obstacles or the complexity of the lighting system, they may be greater. For a complete discussion of the uncertainties involved, refer to the report.

ANSI (IES) L-20
Lighting Science: Calculation of Light and its Effects

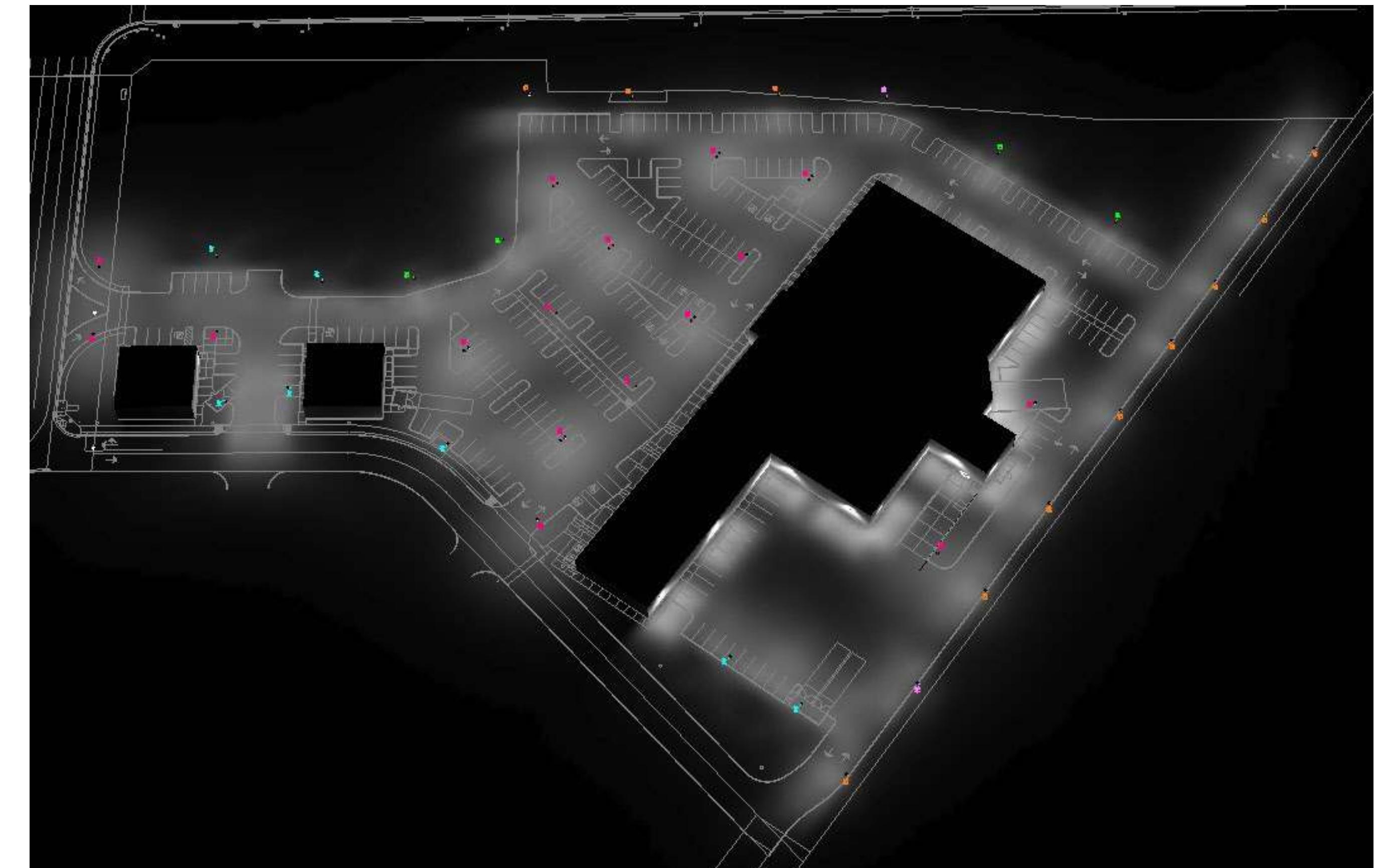
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RENDER IMAGE - NTS

SOUTHBRIDGE MARKET PLACE
MARICOPA, AZ
SITE PHOTOMETRIC PLAN

* Revision per provided markup *