



Statistical Area Summary

Label	Avg	Max	Min	Avg/Min	Max/Min
CANOPY	54.91	63.7	37.3	1.47	1.71
INSIDE CURB	9.24	37.3	0.3	30.80	124.33

MAINTAINED FOOTCANDLE VALUES AT GRADE,
USING A .72 MAINTENANCE FACTOR.

Luminaire Schedule

Symbol	Qty	Label	Arrangement	Lumens	LLF	Description	Total Watts
A	40	A	SINGLE	32000	0.720	SC-S-320-PSMV-PG	370
B	12	B	SINGLE	107800	0.720	CHH-FT-1000-MHR-F-HSS 20' POLE SINGLE	1080
C	3	C	SINGLE	20000	0.720	EGM2-WB-250-MH-PG	295

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

This lighting pattern represents illumination levels calculated from laboratory data taken under controlled conditions utilizing current industry standard lamp ratings in accordance with Illuminating Engineering Society approved methods. Actual performance of any manufacturer's luminaire may vary due to variation in electrical voltage, tolerance in lamps and other variable field conditions.

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JUL 20 2005
ENGINEERING DEPARTMENT

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AUG 16 2005
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Rev. Date By

Revisions

LSI INDUSTRIES

LIGHTING PROPOSAL FOR
U-GAS
O'FALLON, MO

SCALE: 1"=30'
DATE: 8-16-05
BY: BDB

LO-72927-1
SHEET 1 OF 1