

PHILIPS



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Project: Schlotzsky's

Project # 446-9063

Specifier:

Agent: Chris Myers – Lighting Associates

Calculations By: Andrew Gimmer – Philips Gardco

Date: July 12, 2010

Scale: 1 : 1

Filename: T:\Private\Projects\2010\LightingAssoc#446\Schlotzsky's#446-9063\446-9063.AGI

Photometric data used is based on established IES procedures and published lamp ratings.

Pt. x pt. values shown are horizontal illuminance at grade (single-plane), in footcandles.

The LLF is based on lamp manufacturer's published mean lumen ratings.

Field performance will depend on actual lamp, ballast, electrical, and site characteristics.

Luminaire height shown is approximate overall mounting height above finished grade. (U.N.O.)

* TWIN arrangement luminaires require field-rotation of the optics.

Luminaire Schedule

Project: Schlotzskys

Symbol	Qty	Label	Description	Arrangement	Lumens	LLF	Filename
	3	SA	Emco ECA18-2-3H-400PSM @ 30'	BACK-BACK	40000	0.750	ECA18-3H-400P.ies
	1	SB	Emco ECA18-2-3H-400PSM-HS @ 30'	TWIN ROTATED	40000	0.750	ECA18-3H-400P-HS.ies

Statistical Area Summary

Project: Schlotzskys

Label	Avg	Max	Min	Avg/Min	Max/Min	# Pts	Units
Parking Area	4.24	8.59	1.35	3.14	6.36	218	Fc