

1. Standard Reflectance of 80/50/20 unless noted otherwise
2. Not a Construction Document, for Design purposes only
3. Standard indoor calc points @ 30" A.F.F. unless noted otherwise
4. Standard outdoor calc points @ Grade unless noted otherwise
5. Egress calc points @ 0" A.F.F.
6. Mlazar Associates assumes no responsibility for installed light levels due to field conditions, etc.

Calculation Summary							
Scene: EXTERIOR							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
EXTERIOR	Illuminance	Fc	0.53	12.5	0.0	N.A.	N.A.

Luminaire Schedule								
Scene: EXTERIOR								
Symbol	Qty	Label	Manufacturer	Description	Arrangement	Lum. Lumens	Lum. Watts	LLF
⊙	2	OA	HALO	RL56129S1EWH -4000K	Single	1249	14	0.900
⊙	8	OB	SLG	LCH4R253035G140K-30W	Single	2850	30	1.000
⊞	11	OC	SLG-Spring Lighting Group	WMC 35 G1 4K	Single	3591	28.2664	0.900
⊞	3	OD	SLG-Spring Lighting Group	WMC 80 G1 4K	Single	7824	64.3032	0.900
⊞	6	OE	SLG-Spring Lighting Group	WMC 145 G1 4K	Single	14500	125	0.900
⊕	14	R	SURELITES	APWR2 (1 HEAD)	Single	68	0.735	1.000

PHOTOMETRIC PLAN, WAREHOUSE

TANN CORPORATION
KAUKAUNA, WI

RLMA Project #:137990
Drawn By: EP
Date:8/30/2023
Scale:1"=15'-0"

#	Date	Comments
Revisions		

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