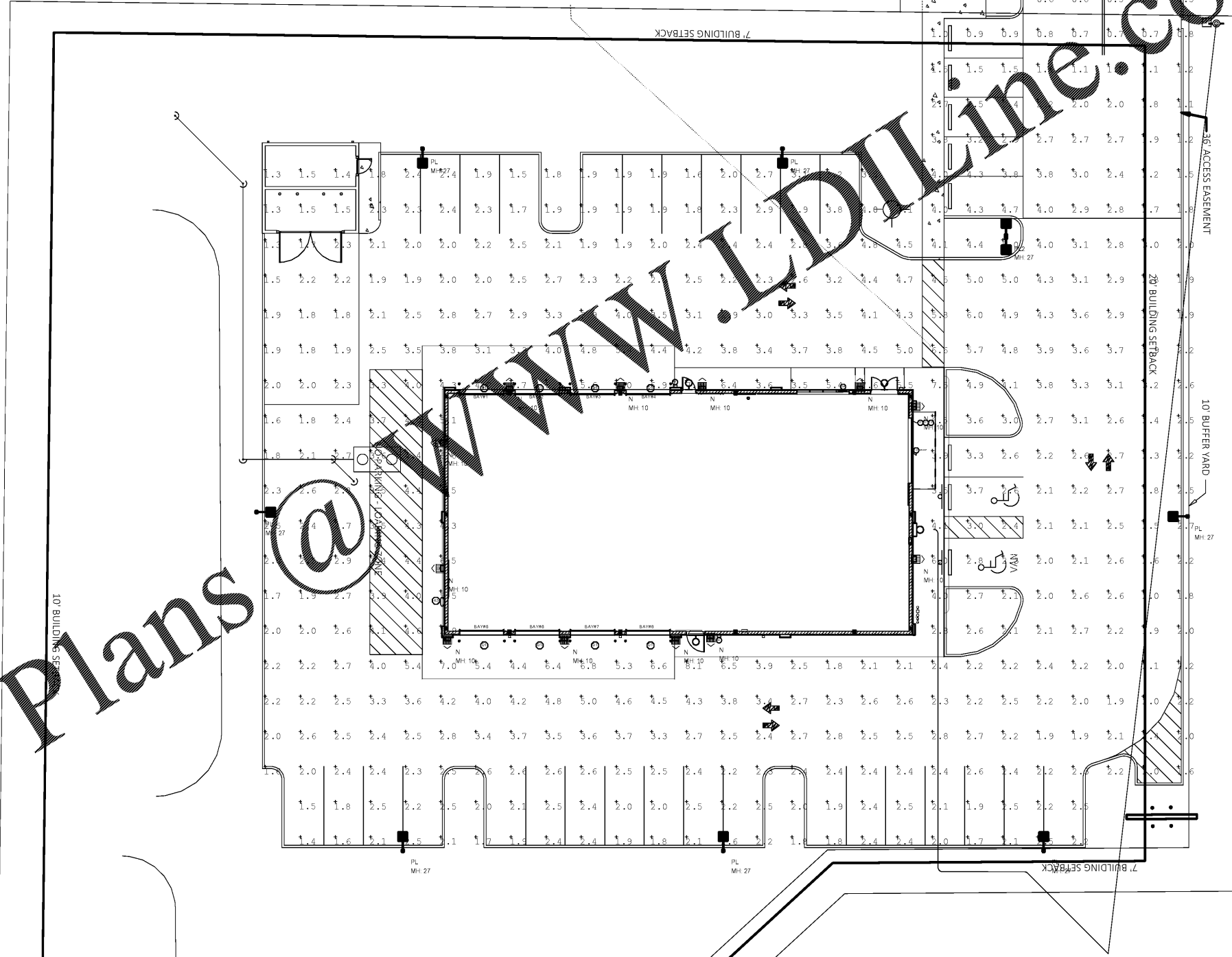


Luminaire Schedule							
Symbol	Qty	Label	Arrangement	LMF	Lum. Lumens	Lum. Watts	Part Number
	12	N	WALL MOUNT	1.000	2490	19	XSPW-B-WM-3ME-2L-57K-UL-xx (Wall Light)
	7	PL	SINGLE	1.000	11648	86	OSQ-A-NM-4ME-B-57K-UL-BK (Area)
	1	PL2	BACK-BACK	1.000	11648	86	OSQ-A-NM-4ME-B-57K-UL-BK (Area)

Calculation Summary (Footcandles calculated using initial lumens @25°C)						
Label	Units	Avg	Max	Min	Avg/Min	Max/Min
CalcPts	Fc	2.88	8.1	0.5	5.76	16.20

POLE SCHEDULE
 (7) CL-SSP-4011-25-D1-BK/AB (25' x 4"sq STEEL POLE, SINGLE MOUNT)
 (1) CL-SSP-4011-25-D2-BK/AB (25' x 4"sq STEEL POLE, 2@180°)
 (9) OSQ-DABK (Direct Arm Mount)
 PROPOSED POLES MEET 120MPH SUSTAINED WINDS

*** CUSTOMER TO VERIFY ORDERING INFORMATION AND CATALOGUE NUMBER PRIOR TO PLACING ORDER ***



Order Plans @www.IDline.com

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 1437 South Boulder, Suite 550
 Tulsa, Oklahoma 74117 3809
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 f. 918.597.8801
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ISSUE BLOCK	

PROPERTY NO.: 160013
 6 DIGIT NO.: 902556
 4 DIGIT NO.: 014W
 AOR PROJECT NUMBER: 1955827
 TO PERMIT: DATE: 7-30-2019
 TO BID: DATE: ##-##-##
 JAL

SHEET TITLE:
PHOTOMETRIC SITE LIGHTING

SHEET NUMBER:
PSL1

CREE LIGHTING

A COMPANY OF IDEAL INDUSTRIES, INC.
 9201 Washington Ave, Racine, WI 53406 https://creelighting.com - (800) 236-6800

Illumination results shown on this lighting design are based on project parameters provided to Cree Lighting used in conjunction with luminaire test procedures conducted under laboratory conditions. Actual project conditions differing from these design parameters may affect field results. The customer is responsible for verifying dimensional accuracy along with compliance with any applicable electrical, lighting or energy code.

**FIRESTONE HWY 61
 GONZALES, LA**
 SR-37318 || Footcandles calculated at grade || FRS-190617GZLAJEER2-AGI

Layout By:
 Collin Witherow
 Date: 8/15/2019

