

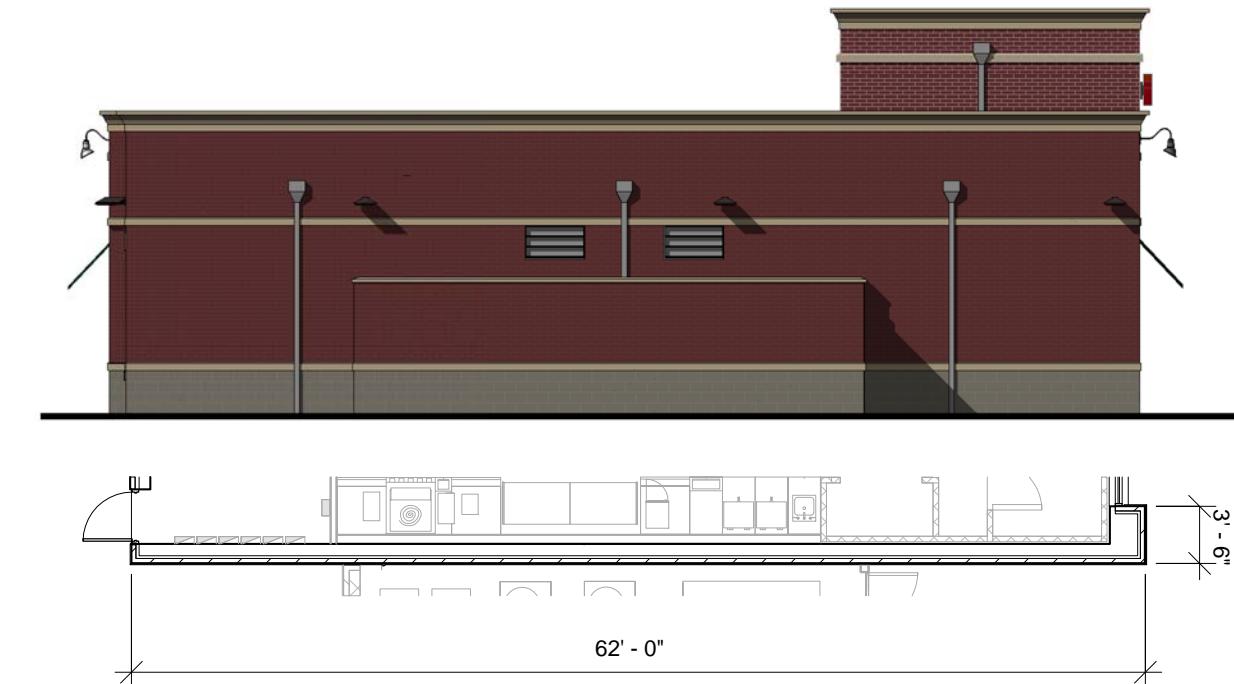
LEFT ELEVATION



RIGHT ELEVATION



FRONT ELEVATION



REAR ELEVATION



ROCKWALL, TEXAS

SITE NO. 1029049

6/6/2012 12:28:54 PM

FOR REFERENCE ONLY - NOT FOR CONSTRUCTION

ELEVATIONS



HARRISON FRENCH
& ASSOCIATES, LTD



ROCKWALL, TEXAS
SITE NO. 1029049
6/6/2012 12:29:19 PM
FOR REFERENCE ONLY - NOT FOR CONSTRUCTION

PERSPECTIVE



HARRISON FRENCH
& ASSOCIATES, LTD



ROCKWALL, TEXAS
SITE NO. 1029049
6/6/2012 12:30:00 PM
FOR REFERENCE ONLY - NOT FOR CONSTRUCTION

BUILDING PERSPECTIVE



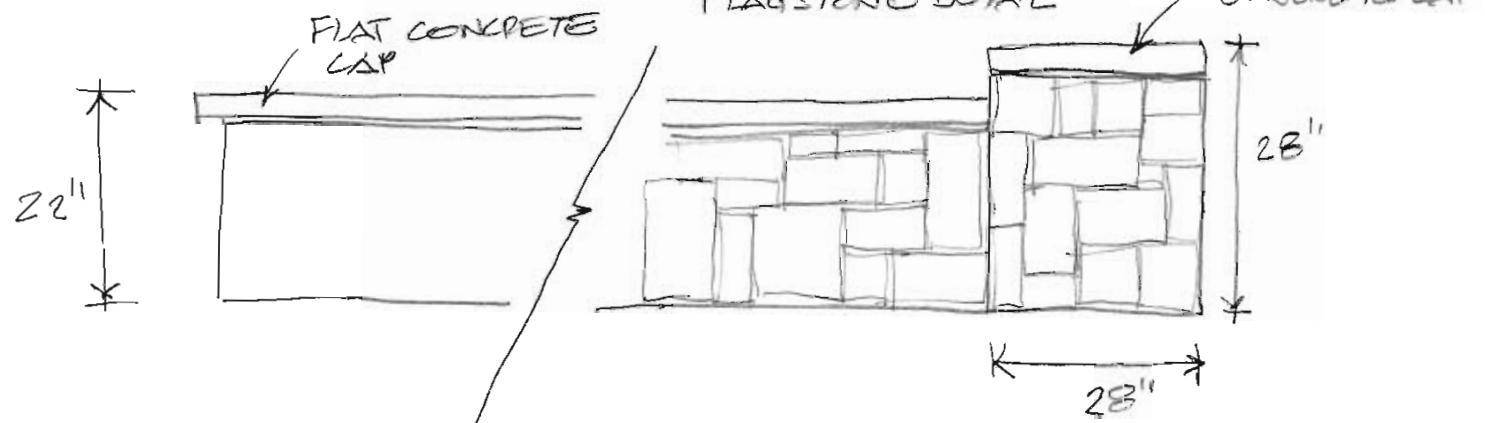
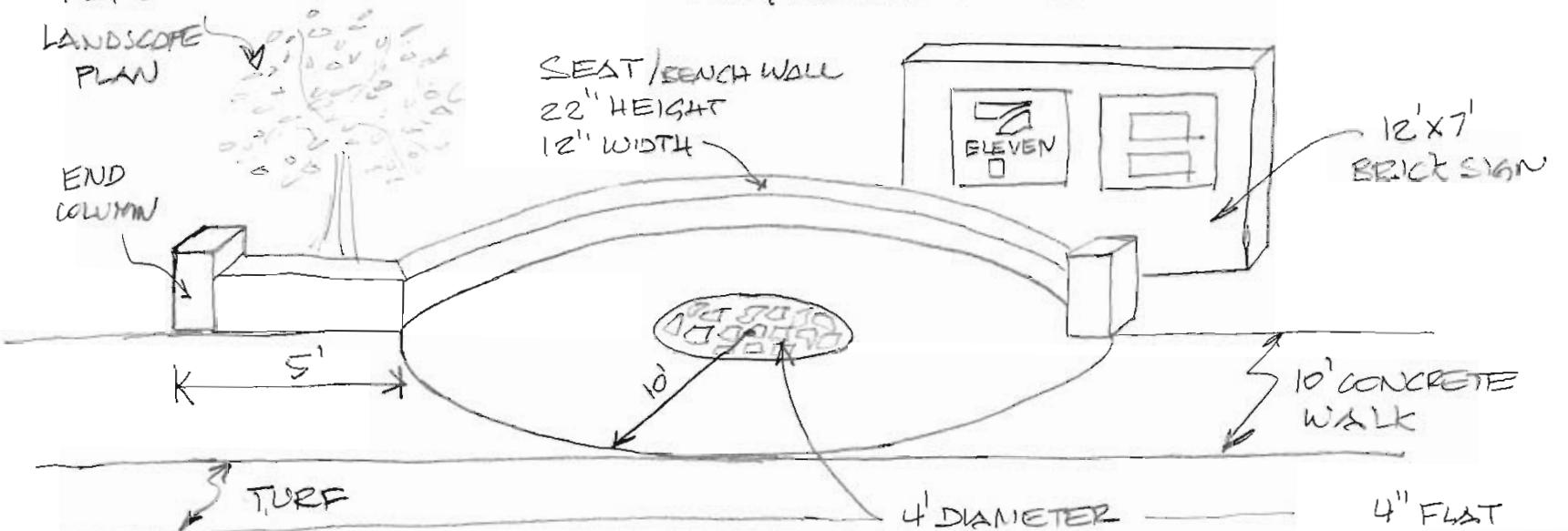
HARRISON FRENCH
& ASSOCIATES, LTD

T-ELEVEN - ROCKWALL JOHN KING/HWY 276
SEAT/BENCH WALL

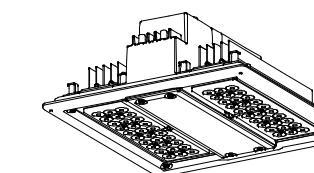
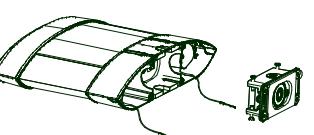
PER

LANDSCAPE
PLAN

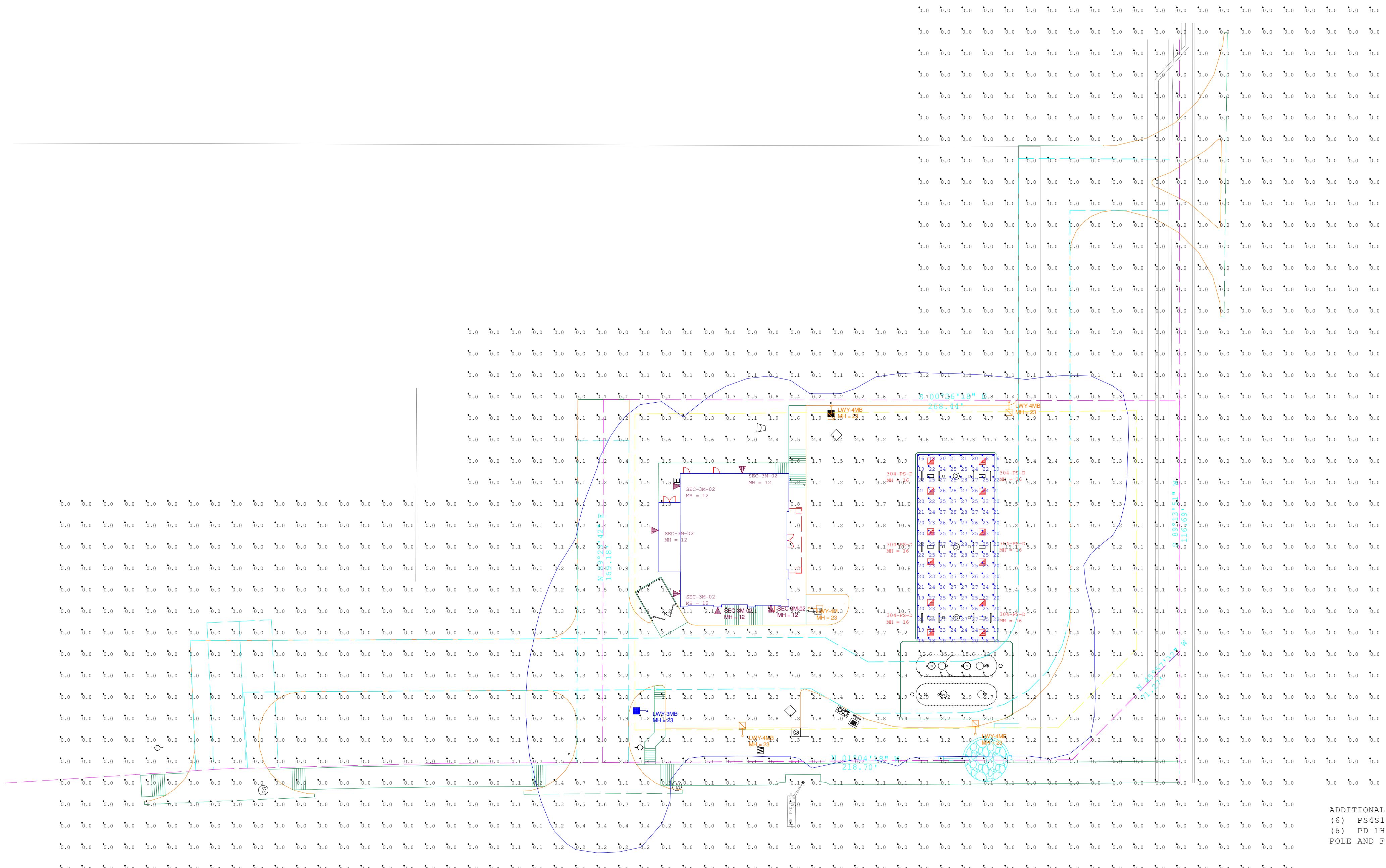
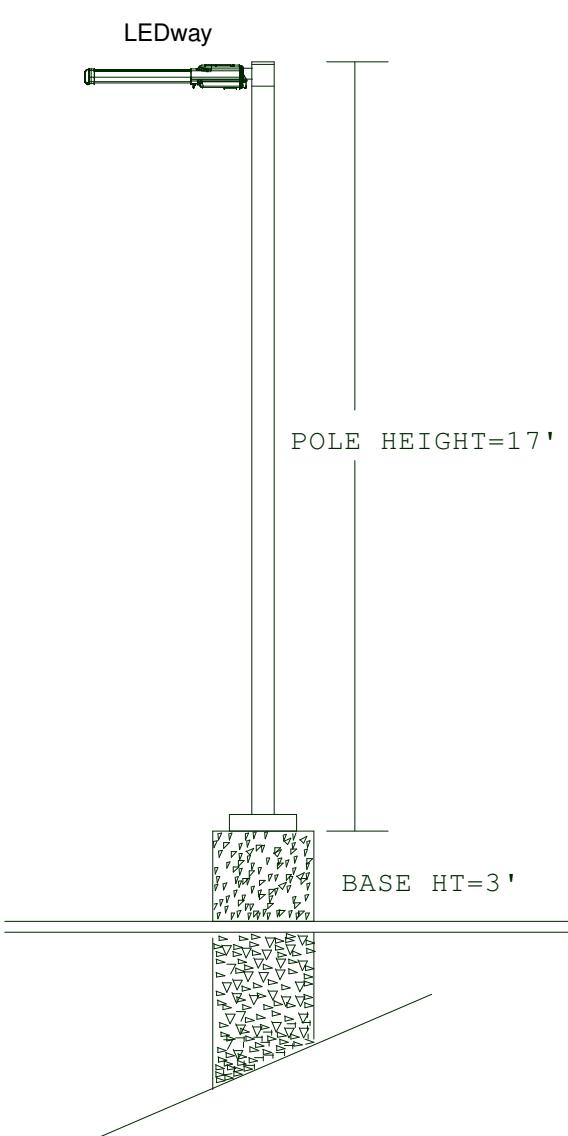
END
COLUMN



BETA EDGE
WALL MOUNT SECURITY LIGHT

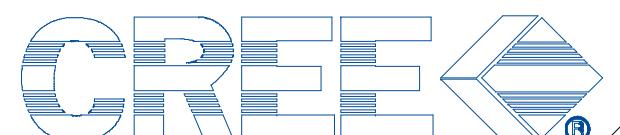


304 SERIES
RECESSED CANOPY



Luminaire Schedule							
Symbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description	Total Watts
■	12	304-PS-D	SINGLE	11794	0.910	CAN-304-PS-RS-06-D-UL-WH-700	1260
■	1	LWY-3MB	SINGLE	7508	0.930	STR-LWY-3MB-HT-08-D-UL-BZ-525mA	135
■	1	LWY-4M	SINGLE	10719	0.930	STR-LWY-4M-HT-08-D-UL-BZ-525mA	135
■	4	LWY-4MB	SINGLE	8064	0.930	STR-LWY-4MB-HT-08-D-UL-BZ-525mA	540
▲	6	SEC-3M-02	SINGLE	2539	0.920	STR-EDG-3M-WM-02-D-UL-BZ-525mA	222

Footcandles calculated using predicted lumen values after 50K hours of operation					
Label	Avg	Max	Min	Avg/Min	Max/Min
CANOPY	23.55	28	16	1.47	1.75
GRADE	0.56	16.1	0.0	N.A.	N.A.



1200 92nd Street - Sturtevant, WI 53177
www.cree.com - (800) 236-6800

Project Name: 7 ELEVEN #1029049 Rockwall, TX Customer No.: 09130

Date:7/6/2012 Scale: 1"=30' Footcandles calculated at grade

Filename: V:\Common\AppEng\BETA PETJC1204190SNCFTR2.AG Layout by: FRANK TEMPESTA

Illumination results shown on this lighting design are based on project parameters provided to Cree, Inc. 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.