## **GENERAL NOTES**

A. REFER TO SHEETS E0.3, E0.4, & E0.5 FOR FIXTURE SCHEDULE AND CUTSHEETS.

B. LIGHTING LEVELS SHOWN ARE MAINTAINED. LIGHT LOSS FACTOR OF 0.90 WAS USED TO ACCOUNT FOR DIRT AND LUMEN DEPRECIATION.

C. MOUNTING HEIGHTS SHOWN ARE TO TOP OF FIXTURE.

D. REFER TO DETAIL 1/E0.3 FOR FIXTURE TYPE B1 AND B2 BASE REQUIREMENTS.

E. REFER TO DETAIL 2/E0.3 FOR FIXTURE TYPE P1 AND P2 POLE AND BASE REQUIREMENTS.

E. REFER TO DETAIL 3/E0.3 FOR FIXTURE TYPE P3 POLE AND BASE REQUIREMENTS.

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Property Line East	Illuminance	Fc	0.64	2.0	0.0	N.A.	N.A.
Property Line North	Illuminance	Fc	0.53	1.8	0.0	N.A.	N.A.
Property Line South	Illuminance	Fc	0.03	0.1	0.0	N.A.	N.A.
Property Line West	Illuminance	Fc	0.57	1.8	0.0	N.A.	N.A.
Site	Illuminance	Fc	2.21	20.2	0.0	N.A.	N.A.



**ESG**ARCHITECTURE & DESIGN

500 Washington Avenue South, Suite 1080 Minneapolis, MN 55415 p 612.339.5508 | f 612.339.5382 www.esgarch.com

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Signature

Typed or Printed Name

License # Date



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PLAN
COMMISSION +
DESIGN REVIEW
APPLICATION
10/28/2020

ORIGINAL ISSUE: 10/28/2020

REVISIONS:

No.DescriptionDate1VILLAGE RESUBMIT11/042VILLAGE RESUBMIT11/19

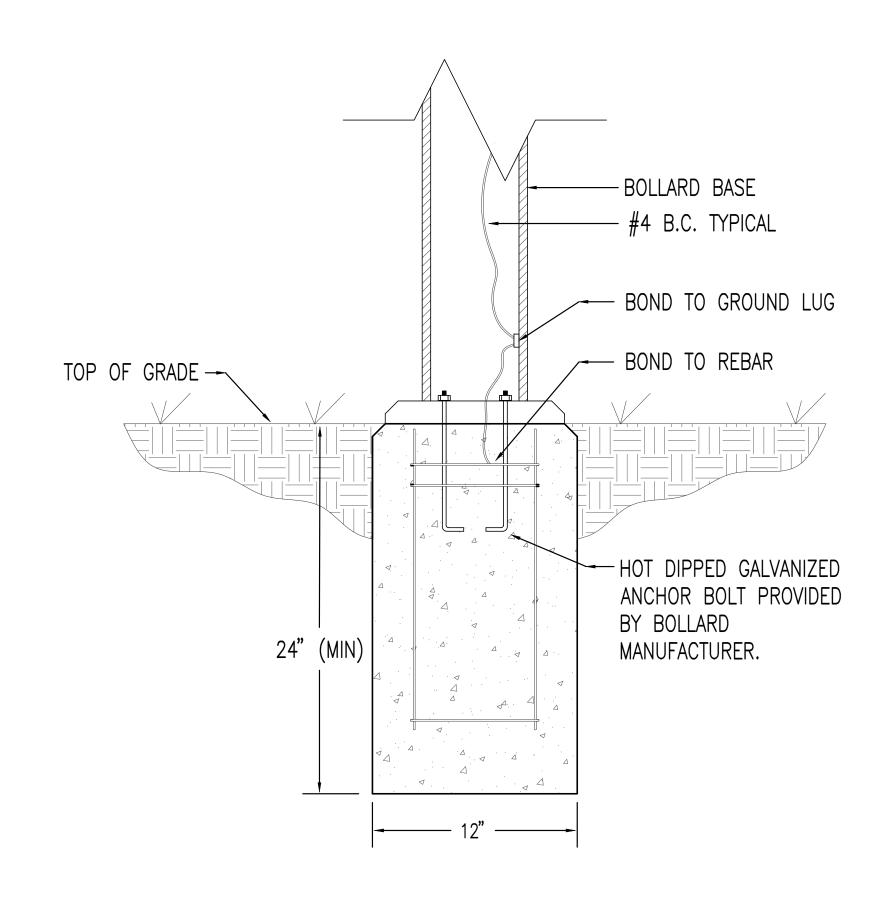
4425.0000 PROJECT NUMBER

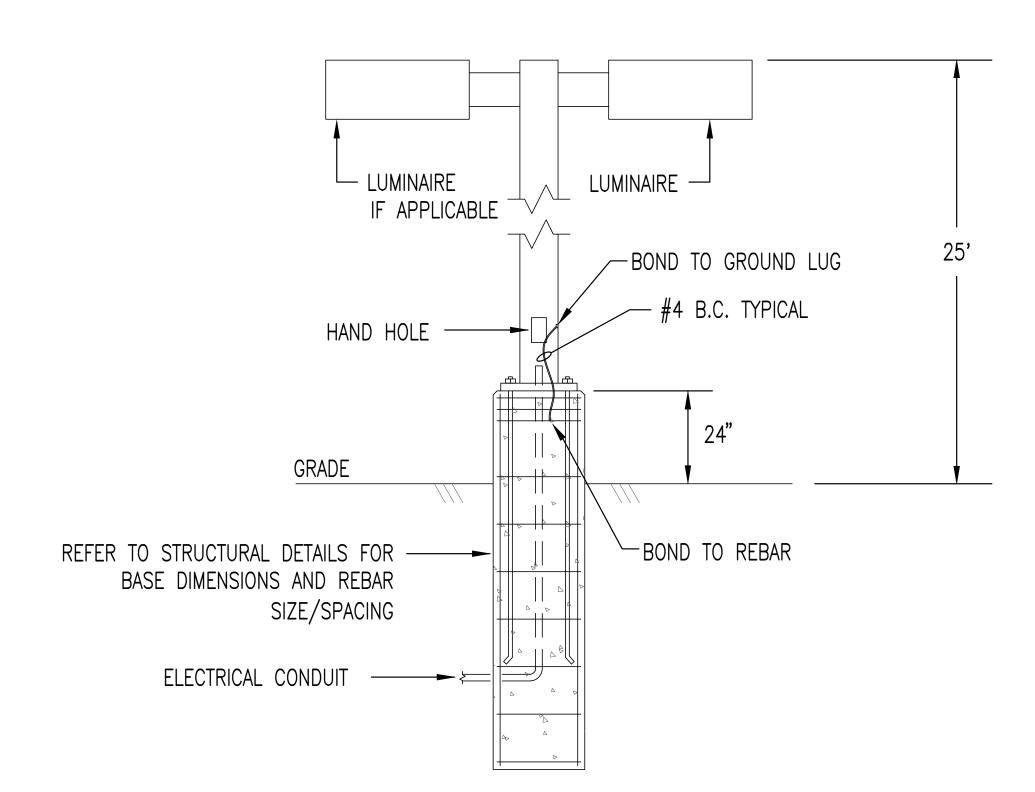
BWJ DRAWN BY CHECKED

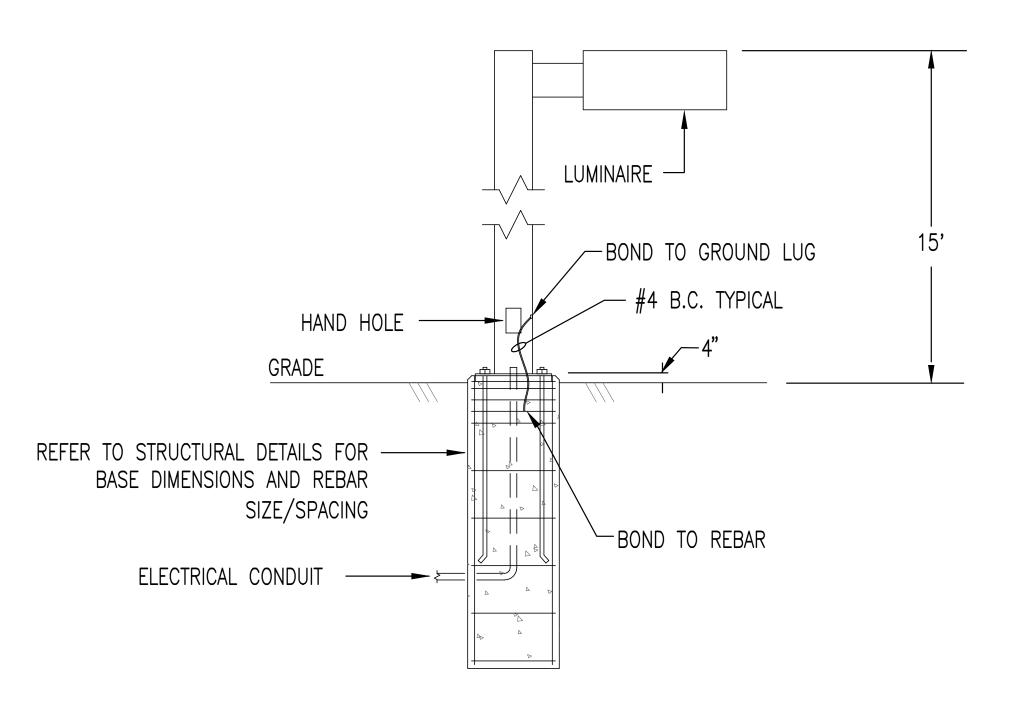
Arlington Heights Senior

PHOTOMETRIC SITE PLAN

E0.2













LIGHT FIXTURE SCHEDULE										
DVT			LAMPS							
FIXT. TYPE	DESCRIPTION	VOLTAGE	TYPE	QTY./ FIXT.	VA/ FIXT.	MANUFACTURER	CATALOG NUMBER	NOTES		
B1	40" TALL, 8" WIDE EXTERIOR DIE CAST MARINE GRADE ALUMINUM LED BOLLARD. IMPACT RESISTANT, IP65 RATING. CLEAR GLASS LENS. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	29	LIGMAN LIGHTING USA	ULI-10021-29w-T3-W30-120/277v			
B2	40" TALL, 9 1/2" WIDE EXTERIOR CEMENT WITH DIE CAST COPPER AND ALUMINUM SUPPORTS LED BOLLARD. IMPACT RESISTANT, IP54 RATING. CLEAR GLASS LENS. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	31	KIM LIGHTING	GEM1C-LED-27L-4K-UV			
D1	RECESSED 1100 LUMEN 6" ROUND LED DOWNLIGHT. REMOTE PHOSPHOR LED LIGHT ENGINE, MINIMUM OF 70 LUMENS PER WATT, 1100 LUMEN MODULE. CLEAR SEMI-DIFFUSE ALZAK REFLECTOR. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	13	PRESCOLITE	LF6SL-DM1-11L-30K-8			
P1	LED POLE MOUNTED AREA LIGHT. 25' POLE WITH BASE COVER. EXTRUDED ALUMINUM DRIVER ENCLOSURE. DIE-CAST ALUMINUM END CAPS AND DIE-CAST ALUMINUM HEAT SINKS. HIGH EFFICIENCY OPTICS. FIXED OUTPUT DRIVER. EXTRUDED ALUMINUM MOUNTING ARM. 12,500 NOMINAL LUMENS. 1A NOMINAL POWER LUMENS. TYPE T3 DISTRIBUTION. 80 CRI. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 4000K	N/A	113	COOPER LIGHTING SOLUTIONS	GLEON-AF-02-LED-E1-T3			
P2	DOUBLE-HEADED LED POLE MOUNTED AREA LIGHT. 25' POLE WITH BASE COVER. EXTRUDED ALUMINUM DRIVER ENCLOSURE. DIE-CAST ALUMINUM END CAPS AND DIE-CAST ALUMINUM HEAT SINKS. HIGH EFFICIENCY OPTICS. FIXED OUTPUT DRIVER. EXTRUDED ALUMINUM MOUNTING ARM. 12,500 NOMINAL LUMENS. 1A NOMINAL POWER LUMENS. TYPE T3 DISTRIBUTION. 80 CRI. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 4000K	N/A	226	COOPER LIGHTING SOLUTIONS	GLEON-AF-02-LED-E1-T3			
Р3	LED POLE MOUNTED AREA LIGHT. 25' POLE WITH BASE COVER. EXTRUDED ALUMINUM DRIVER ENCLOSURE. ENCLOSURE. DIE-CAST ALUMINUM END CAPS AND DIE-CAST ALUMINUM HEAT SINKS. HIGH EFFICIENCY OPTICS. FIXED OUTPUT DRIVER. EXTRUDED ALUMINUM MOUNTING ARM. 6,400 NOMINAL LUMENS. 1A NOMINAL POWER LUMENS. TYPE T4 FORWARD THROW DISTRIBUTION. 80 CRI. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 4000K	N/A	59	COOPER LIGHTING SOLUTIONS	GLEON-AF-01-LED-E1-T4FT			
W1	6 1/2" WIDE, 15" TALL LED RECTANGULAR WALL SCONCE. IP43 RATED ALUMINUM HOUSING. OPAL-WHITE ACRYLIC DIFFUSERS, 900 DELIVERED LUMENS. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	21	TMS LIGHTING	SA835-O-21LED-30K-120-F15-OP			
W2	17" WIDE, 8 1/2" TALL TRAPAZOID LED WALL MOUNTED FIXTURE. IP65 RATED, DIE-CAST ALUMINUM HOUSING. 1,500 NOMINAL LUMENS. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	12	LITHONIA LIGHTING	WST LED-P1-30K-VW-MVOLT			
<b>W</b> 3	3" DIAMETER, 8" TALL CYLINDER LED WALL MOUNTED FIXTURE. IP66 RATED, DIE-CAST ALUMINUM HOUSING. 1,200 NOMINAL LUMENS. FINISH TO BE SELECTED BY ARCHITECT.	UNIV	LED 3000K	N/A	20	BK LIGHTING	CK-LED-x63-WFL			

## Arlington Heights Senior

2045 S Arlington Heights Rd Arlington Heights, IL 60005



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## PLAN COMMISSION + DESIGN REVIEW APPLICATION 10/28/2020

ORIGINAL ISSUE: 10/28/2020

REVISIONS:

No.DescriptionDate1VILLAGE RESUBMIT11/042VILLAGE RESUBMIT11/19

4425.0000

PROJECT NUMBER

KEY PLAN

BWJ JJA CHECKED BY

Arlington Heights Senior

SCHEDULES & DETAILS

E0.3

Arlington Heights Senior

2045 S Arlington Heights Rd Arlington Heights, IL 60005

**GEM°1C LED** Performance Bollard

2K = 580nm - Amber

3K = 3000K

4K = 4000K

Concrete Shaft

UV Universal Voltage

Gray Dimming Lead (-)

Fixture Purple Dimming Lead (+)
Housing — 30 mA Max

shall range from

120V-277V

□ PS □ WH

Page: 2 of 4

revision 5/31/18 • kl\_gem1cled\_spec.pdf

**KIM**LIGHTING

Standard Features

Source:

Custom color description:\_\_\_

© 2018 KIM LIGHTING • 17760 ROWLAND STREET, CITY OF INDUSTRY, CA 91748 • TEL: 626/968-5666 • FAX: 626/369-2695

Cat. No. GEM1C Fixture with Concrete Shaft

Cat. Nos. for LED Electrical Modules available:

27L= Type III

TGIC thermoset polyester | Color: Black Dark Bronze Light Gray Platinum Silver White Custom Colors¹

Color: Brown Charcoal Natural Gray White

Available in any combination 
'Custom colors subject to additional charges, minimum quantities and extended lead times.

Available on fixture head only. Consult representative.

Driver has a 0-10V dimming interface with a dimming

range of 10-100%. Is compatible with most control

systems including Hubbell Building Automation

wiHUBB™. Approved dimmers include Lutron Diva

AVTV, Lutron Nova NFTV and NTFTV. Note: Not

compatible with current sourcing dimmers. Controls

compatible via Gray and Purple dimming lead.

Cat. No.: BR-C CH-C NG-C WH-C

□ DB □ LG

Type: B2

Fixture

Electrical Module

**LED** = Light Emitting Diode

a titanated zirconium

conversion coating on fixture

Concrete shaft surface color

is integral in concrete mix.

listed at right.

of paint and concrete finshes

0-10V Dimming Interface

powder coat paint over | Cat. No.: BL

Job:



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**PLAN** 

COMMISSION +

**DESIGN REVIEW** 

**APPLICATION** 

**REVISIONS:** No. Description Date 1 VILLAGE RESUBMIT 11/04

2 VILLAGE RESUBMIT 11/19

ORIGINAL ISSUE: 10/28/2020

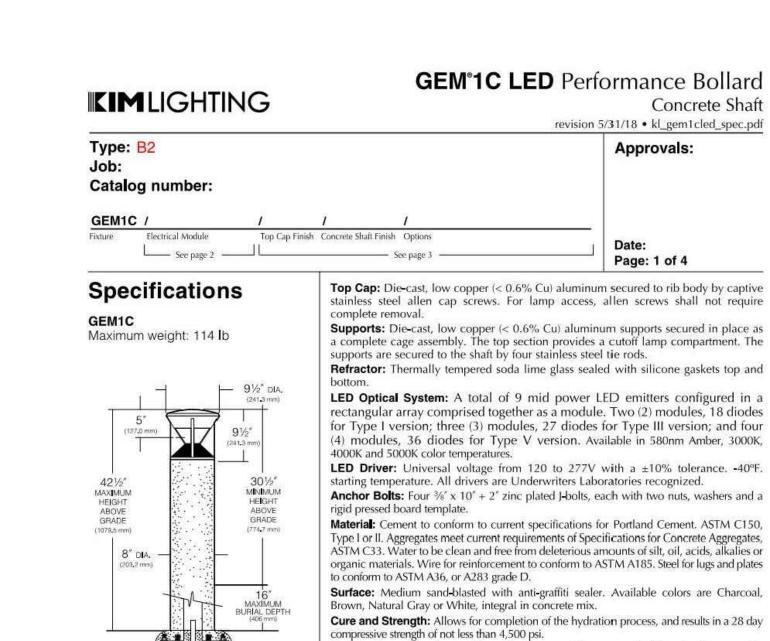
4425.0000 PROJECT NUMBER BWJ

CHECKED BY DRAWN BY **KEY PLAN** 

Arlington Heights Senior

FIXTURE DATA SHEETS

**E0.4** 



Manufacture: Fiberglass molds used to insure uniform parts. Mold parting lines may be slightly visible in finished parts. **Anchorage:** Four steel mounting tabs for installation on four  $\frac{1}{2}$  x 10" + 2" zinc electroplated J-bolts. Each anchor bolt is supplied with two nuts, two washers, and a rigid pressed board

**Shipment:** Palletized with adequate hold-downs to prevent load movement in transit. Finish: Each luminaire receives a fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat finish. Standard colors include (BL) Black, (DB) Dark Bronze, (WH) White, (PS) Platinum Silver, (SG) Stealth Gray, (LG) Light Gray, and (CC) Custom Color (Include RAL#). Listed to: UL 1598 Standard for Luminaires - UL 8750 Standard for Safety for Light Emitting Diode (LED) Equipment for use in Lighting Products and CSA C22.2#250.0 Luminaires. RoHS compliant. Meets Buy American provisions within ARRA. Warranty: Kim Lighting warrants Bollard LED products sold by Kim Lighting to be free from defects in material and workmanship for (i) a period of five (5) years for metal parts, (ii) a period of five (5 years for exterior housing paint finish(s), (iii) a period of five (5) years for LED Light Engines and, (iv) a period of five (5) years for LED power components (driver, surge protector and LifeShield® device), from the date of sale of such goods to the buyer as specified in Kim Lighting shipment documents for each

∠9½" BOLT CIRCLE DIA. CAUTION: Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury. KIM LIGHTING RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE. U.S. PATENT D443,094

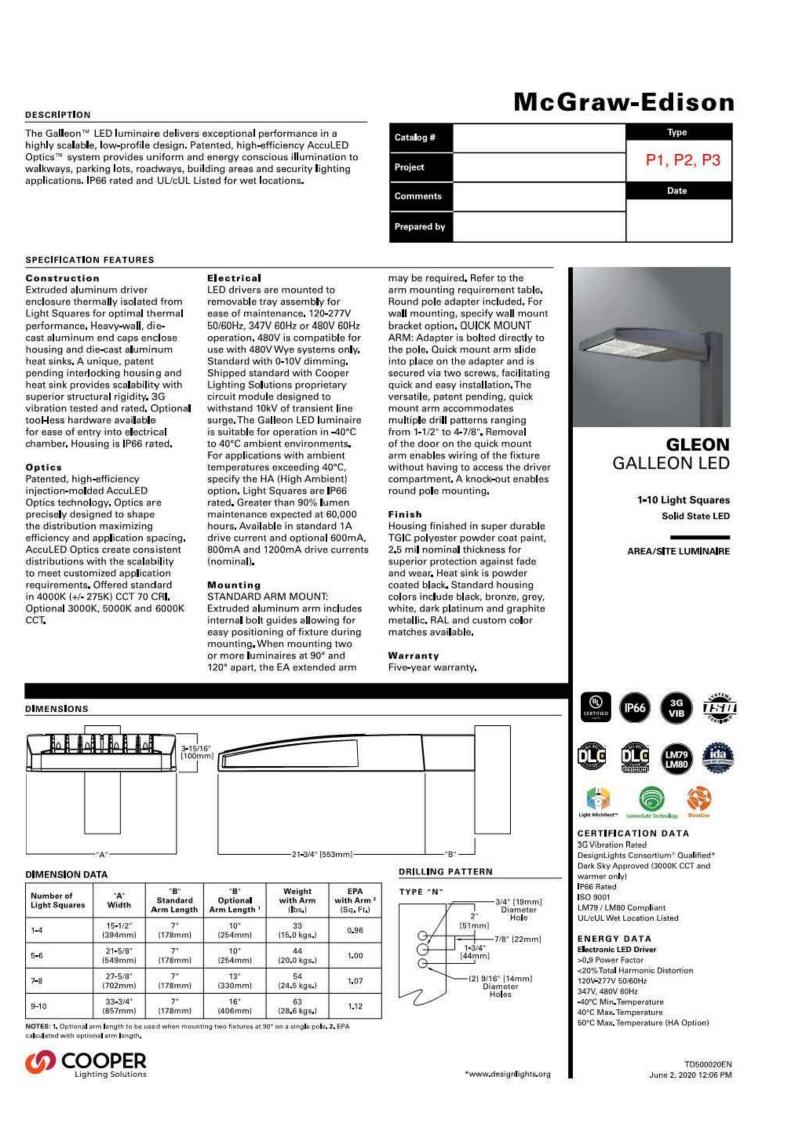
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BASE PLAN

GEM

CONCRETE SHAFT



MAN

VOLTAGE

Other - Specify

LIGHTING USA

TECHNOLOGY

LED COLOR

W30 - 3000K

W35 - 3500K

W40 - 4000K

FINISH COLOR

04 - METALLIC SILVER RAL 9006

CONSULT FACTORY FOR CUSTOM DESIGNS, LOGOS AND OTHER SPECIAL REQUIREMENTS

FACTORY DRAWINGS WILL BE PROVIDED PRIOR TO PRODUCTION

05 - MATTE SILVER RAL 9006

01 - BLACK RAL 9011

03 - WHITE RAL 9003

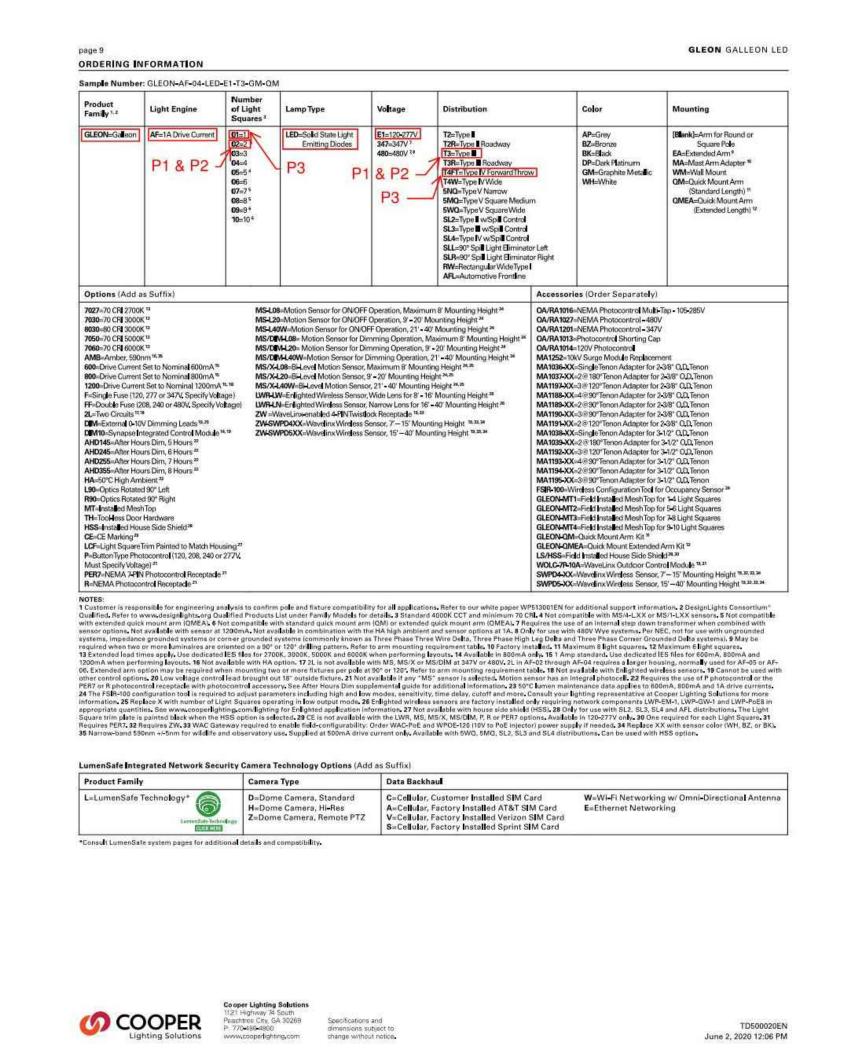
06 - LIGMAN BRONZE

07 - CUSTOM RAL

RGBW - Color Changing RGBW

SC - Static Color (Choose Color e.g Red, Blue etc.)

02 - DARK GREY RAL 7043





DMX'
DMX with RDM
dimming to <0.1%

ULI-10021

65 • Suitable For Wet Locations

3.14" x 7.87"

TECHNOLOGY

distributions for optimized spacing and uniformity.

hybrid distributions for precise lighting requirements.

plenum applications.

REFLECTOR:

CATALOG NUMBER:

self-trim (WT) available as option.

Order housing, reflector, and accessories separately

OPTION

LED LIGHT ENGINE:

One-piece 22 gauge non-corrosive steel platform. Pre-

ne LF6SL uses the Philips Fortimo DLM LED Module.

in- connection from driver compartment allows easy DIMMING:

wired j-box with snap-on cover for easy access. Snap-

Ligman's micro Variable Optical System provides the ability Paint

to interchange, mix & rotate optics to provide specific light UV Stabilized 4.9Mil thick powder coat paint

FIXTURE TYPE B1
NO SCALE

Light Linear PT 1 Single Head Bollard

ULI-10021

PROJECT

QUANTITY

ULI-10021

NAT - Natatorium Rated

DIM - 0-10v Dimming

AMB - Turtle Friendly Amber LED

F - Frosted Lens

GFCI - GFCI Box

ADDITIONAL OPTIONS

power no greater than 15 nanometers.

Light Linear Product Family

Light Linear PT 1 Single Head Bollard

ORDERING EXAMPLE | ULI - 10021 - 29w - T2 - W30 - 02 - 120/277v - Options

POTITI

Lighten Lighting USA esserves the right to change specifications without prior notice, please contact factory for littest information. Que to the continual improvements in LID technology data and components may change without notice

T1 - Type | Distribution

T2 - Type | Distribution

T4 - Type IV Distribution

HGT- Custom Bollard Height

HSS - House Side Shield

SB - Security Bollard

EMG - Emergency Pack

CITY OF FLAGSTAFF & TURTLE FRIENDLY COMPLIANT

AMB Spectral Diagram

HES HAD

\*

Peak wavelength between 585 & 595 nanometers and a full width of 50%

T3 - Type 📳 Distribution

LIGHTING USA

Stylish but technically precise area lighting solutions

Light Linear PT Bollard is an elegant minimalistic bollard that is

creating visual guidance with exceptional visual comfort. The dual

II, III, IV & V distribution, as well as variations of this for precise

his product range is available in 29w and 55w options, as single

Bollards can be provided with GFCI boxes positioned to specific

The Light Linear Bollard is available as a traffic rated security bollard.

This security bollard provides restraint of vehicular traffic in

Impact calculations shows this bollard will stop a 5,500lb/2.75

tons vehicle, travelling at 30mph. The galvanized pole must be filled with concrete up to the

LiteFrame

1/4" 5 3/4"

for integral B6°
switch Set of tv

AM3,10 for ceilin

Wide Flange

See Central Inverter compatibility note and web

Must select either 2750T or 2765T Kelvin with DMT driver option

12 Not available with LV or LVE

13 Must select 2230TD with DMTW driver option

links on page 5 LV requires standard dimming or DM1 Not available with EM

14 Not compatible with DMT or DMTW 15 Not available with CP option 16 Not available with HDM, 2DM or DMX

Only available in 90+ CRI

See page 6 for EMR, CP, LV(E)

EXAMPLE: LF6SL-6LFSL20L40K8

Set of two 24" bar hangers

Set of two (2) bar hange

for ceiling joist up to 24"

Sloped ceiling adapter

(see note on back page)

elements. Refer to

Inverter, single phase

central lighting, 125VA-250VA

LitePower micro-inverter,

J LiteGear<sup>8</sup>

☐ LPS Series\*

for T-bar ceilings

Antimicrobial centers
coating on clear Alzak 6\* Reflector screw cover

☐ Signos6

cover for EM

reflector only D LFSC6EM

Maximum Ceiling Thickness 11/41 For conversion to millimeters

multiply inches by 25.4

Not to Scale

waterproof driver housing to provide a solid concrete barrier.

ional Options (Consult Factory For Pricing)

sealed optical chamber with integrated heat sinks houses a range of field interchangeable optically controlled LED's, providing Type

suitable for both modern and classic architecture. Ideal for

as part of a large flexible family.

distribution optics inside the same fixture.

heights specified by the customer.

This luminaire complies to Dark Sky requirements

Internal house side shields are available as an option.

includes deoxidizing and etching as well as a An example of this, is using a combination of Type II and Type IV

ided with special injection molded "fit for Customer specific wattages can be provided, contact the factory

TECHNOLOGY

Less than 0.1% copper content - Marine

Pressure die casting provides excellent

lines and excellent heat dissipation.

roduct painting.

use and compression.

Surge Suppression

improve paint adherence.

and baked at 200 Deg C.

Stainless steel.

Optics & LED

Ligner Lighting USA reserves the light to change specifications without prior rotices, please contact lectory for lainst information. Due to the continual improvements in LTD inchnidage faits and components may change without rotice

with all fixtures.

Thermal management

Grade 6060 extruded & LM6 Aluminum High

mechanical strength , clean detailed product

8 step degrease and phosphate process that

zinc and nickel phosphate process before

urpose" long life high temperature memory for more information

Memory Retentive -Silicon Gasket

etentive silicon gaskets. Maintains the

gaskets exact profile and seal over years of

LM6 Aluminum is used for its excellent

properties in low and high ambient

mechanical strength and thermal dissipation

mperatures. The superior thermal heat

maximum luminous flux output, as well as

providing long LED service life and ensuring

less than 10% lumen depreciation at 50,000

tandard 10kv surge suppressor provided

All Ligman products go through an extensive

This process ensures that Ligman products

an withstand harsh environments.

Provided Hardware is Marine grade 316

Tapped holes are infused with a special anti-

seize compound designed to prevent seizure

from heat, corrosive atmospheres and

f threaded connections, due to electrolysis

crystal clear low iron glass ensuring no green

Precise optic design provides exceptional

ght control and precise distribution of light.

80 /B10 at 50,000 hours (This means that at east 90% of the LED still achieve 80% of their

6" LED Open Downlight

specifically designed to optimize efficiency of the Fortime

or LED module, integrated thermal feedback loop will

device management) dimming to less than 0.1%.

EMT conduit or 1 1/2" or 3/4" lathing channel (by

others) or Prescolite 24" bar hangers (B24 or B6).

Standard Reflector
80+ CRI
Nominal 45°cutoff
Clear Alzak

Champagne
Champagne

Nominal 35° cutoff

□ SS Semi-

Kurt Versen

Notes:
For HDM, 2DM, and DMX aptions, housing output

Clear Alzak standard. Consult factory for other

Not available with EMR, EM, LV or LVE.

CP housing, not included as standard Not available with DMX

In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product.

EM option required on both housing and trim Bar hanger accessory should be selected with

must match trim output Not available with 347V

Web: www.prescolite.com • Tech Support: (888) 777-4832

Gold Alzak

Wheat Alzak LW Light Wheat Alzak

□ PW Pewter Alzak

Painted Matte
White Reflector

Painted Black

Reflector and

□ BC

and Flange 🗆 WF

Gold Alzak

gradually reduce current to protect system life. Driver is

universal 120V-277V. Optional Lutron Series A driver is also

0-10V Dimming

LiteFrame LF6SL is a 6" specification grade LED open DLM Module. Driver is designed to match the 50,000 hours downlight that utilizes high efficiency LEDs to obtain color minimum life expectancy of the system. Meets Ut Class consistency, energy savings, and low maintenance costs. 2, inherent short circuit protection, self limited, overload

0,000 hours minimum life up to 35 C (95 F) in open protected. If critical temperatures are reached on driver

installation of light engine/trim assembly without tools Comes standard with 0-10V dimming capability. Flicker-

above or below the ceiling and can be upgraded to accommodate technology improvements. Approve for to 1mA. 0-10V, Lutron 2 wire, 3 wire, and EcoSystem

8 (4 in/4 out) No. 12 AWG conductors rated for 90 C dimming available to 1% and DMX with RDM (remote

High purity aluminum, Alzak, iridescence suppressed, Adjustable Bar hangers included (not with CP option).

emi-diffuse reflector. Self-trim standard. Painted white Universal adjustable mounting brackets also accept 1/2"

This module provides controlled color consistency (3 CSA certified to US and Canadian safety standards. SDCM) from fixture to fixture. The system is designed for Suitable for wet locations. Approved for through wiring.

70% lumen maintenance). Both reflector and light engine ENERGY STAR qualified with open clear Alzak reflector.

ptional life and lumen maintenance (>50,000 hours at Non-IC rated. EM and EMR is damp rated use only.

assembly are mechanically retained to housing. UL approved for NSF2 splash zone applications.

The LF6SL utilizes the Philips Fortimo LED Driver 5 year warranty. See www.prescolite.com for details.

Emergency Battery Semi-Pack with integral Diffuse test switch and Clear

indicator light

EMR<sup>2</sup>

OUTPUT

SpectraSync™ Chicago Plenum □ 15L

nable Dim □ LV°

20L14 2000

Lumen Module

EcoSystem

\*HDM, 2DM & DMX

also available with

EMR and WW

Pack with remote

Enabled, 0-10V, 120-277V

NX Enabled, Dual

NX Wireless

NXE4,15,16

Use with HDM/2DM/DMX dimming option: 2765TZ

Enabled

SpectraSync™ test switch and

INSTALLATION:

CERTIFICATIONS:

finishing process that includes fettling to

sink design by Ligman used in conjunction

with the driver, controls thermals below

critical temperature range to ensure

2045 S Arlington Heights Rd Arlington Heights, IL 60005



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Signature

Typed or Printed Name

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PLAN COMMISSION + **DESIGN REVIEW** APPLICATION 10/28/2020

ORIGINAL ISSUE: 10/28/2020

**REVISIONS:** No. Description

1 VILLAGE RESUBMIT 11/04 2 VILLAGE RESUBMIT 11/19

4425.0000

PROJECT NUMBER

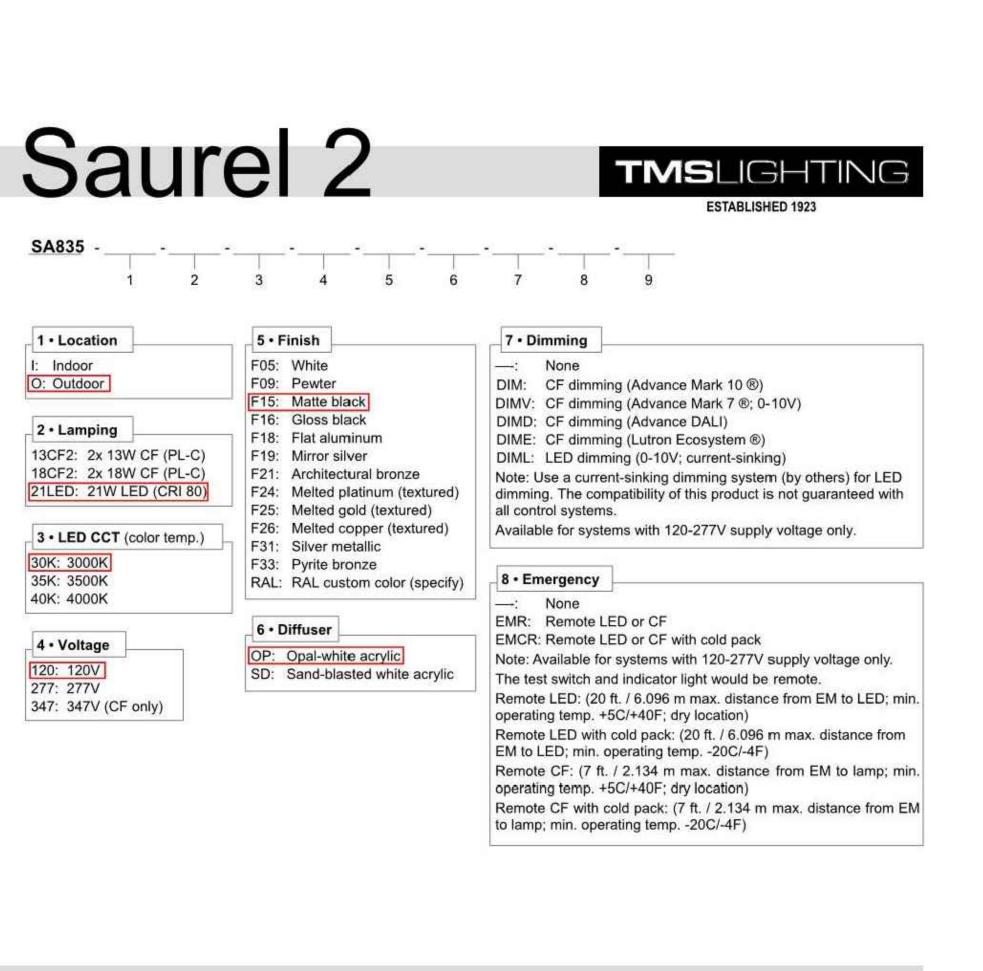
**KEY PLAN** 

BWJ CHECKED BY DRAWN BY

Arlington Heights Senior

FIXTURE DATA SHEETS

**E0.5** 





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## 1 FIXTURE TYPE W1 No scale

Note: Some options may not be compatible with others. To ensure compatibility, please visit tmslighting.com, on the

"configure" page of this

luminaire, and use the

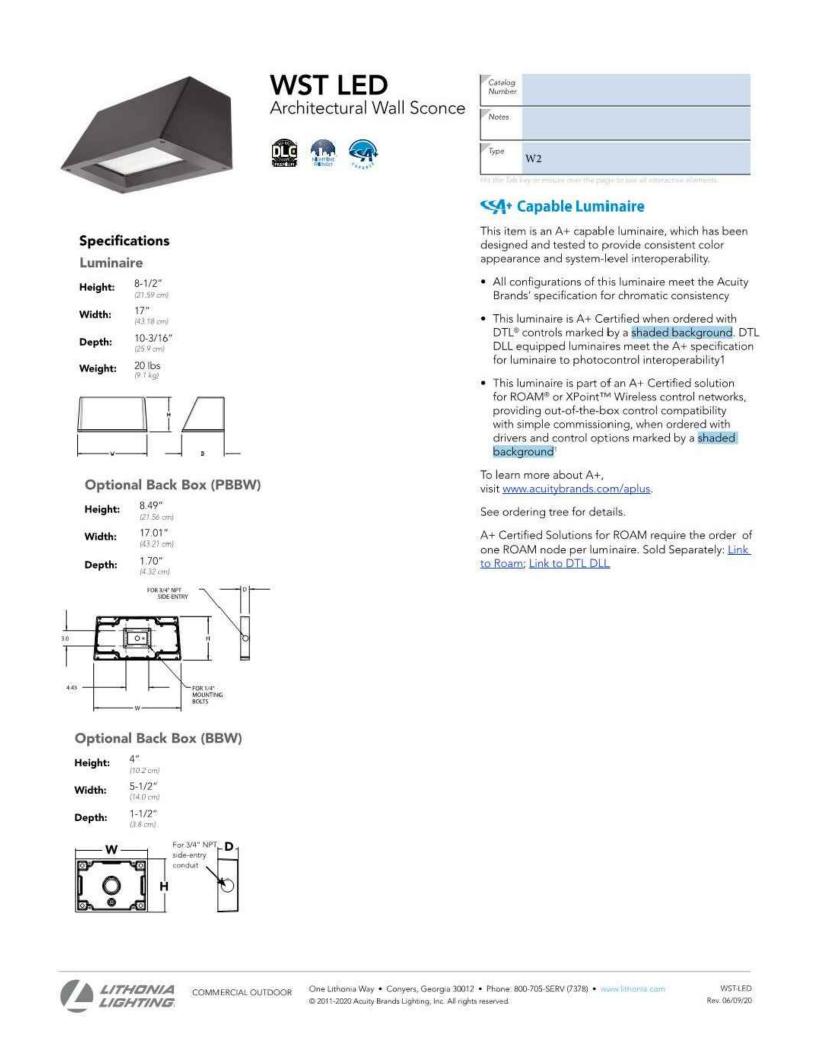
configuration tool.

Project: Type:

Notes:

Quantity:





1 • Location

: Indoor

O: Outdoor

2 • Lamping

30K: 3000K

35K: 3500K

40K: 4000K

4 • Voltage

120: 120V

277: 277V

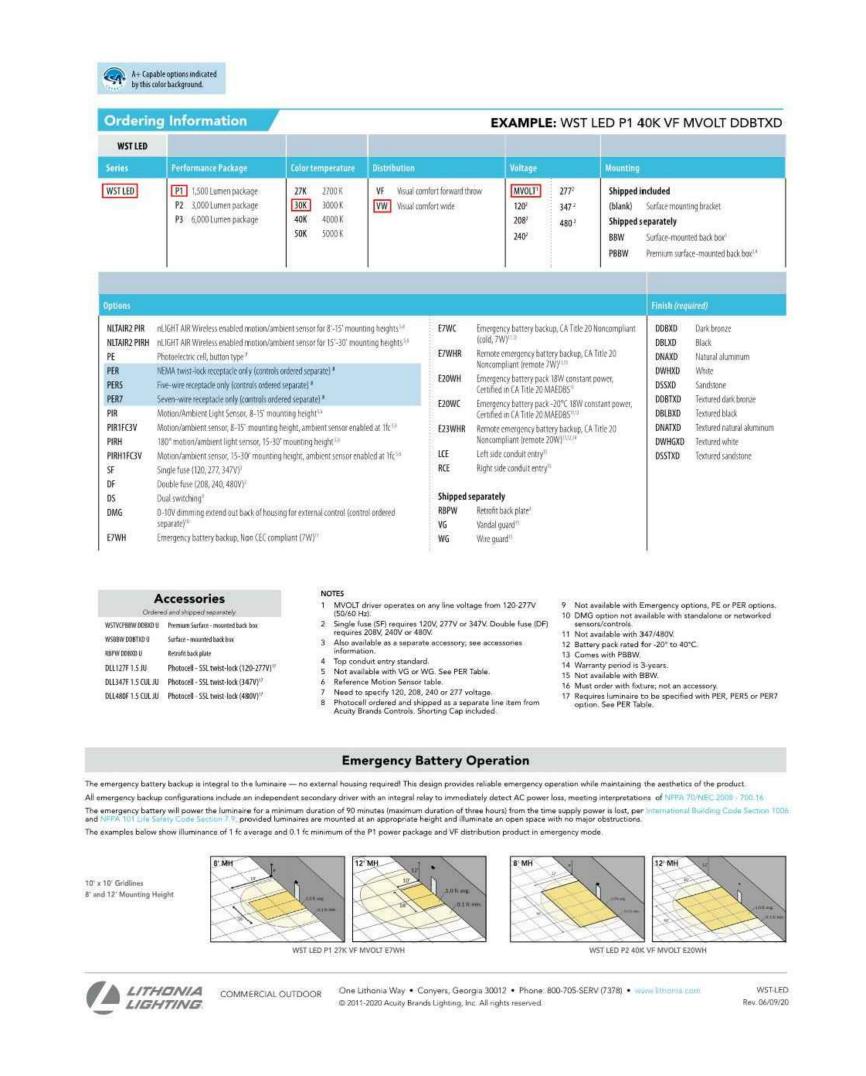
347: 347V (CF only)

13CF2: 2x 13W CF (PL-C)

18CF2: 2x 18W CF (PL-C)

21LED: 21W LED (CRI 80)

3 • LED CCT (color temp.)



PIXTURE TYPE W2
NO SCALE