

Project:

HARTLAND SENIOR LIVING

Campus Drive
Hartland, WI

Issuance and Revisions:

Date	Number	Description
08/12/24		Plan Commission Submittal

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Sheet Title:

PROPOSED OVERALL SITE LIGHTING PLAN, GENERAL NOTES, AND LIGHT FIXTURE TABLE

Date of Drawing: 08/12/24
Scale: 1" = 40'-0"
Drawn By: MCD
Job Number: L24-037
Sheet Number:

PHO1.1

LUMINAIRE SCHEDULE									
Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts
□	A	2	EACL01_D3AW740 WITH ELS.-EAC-ABL-BLCK	EACL AREA LIGHT	LEDs	EACL01_D3A W740 ELS-EAC-ABL-BLCK.ies	Absolute	1.00	73
□	B	2	EACL01_F4AF750 WITH ELS.-EAC-ABL-BLCK	EACL AREA LIGHT	LEDs	EACL01_F4AF 750 ELS-EAC-ABL-BLCK.ies	Absolute	1.00	244
□	C	2	EACL01_F4AF750 WITH ELS.-EAC-ABL-BLCK	EACL AREA LIGHT	LEDs	EACL01_F4AF 750 ELS-EAC-ABL-BLCK.ies	Absolute	1.00	366
□	D	1	EACL01_F4AF750 WITH ELS.-EAC-ABL-BLCK	EACL AREA LIGHT	LEDs	EACL01_F4AF 750 ELS-EAC-ABL-BLCK.ies	Absolute	1.00	488
□	E	1	EWLS02_40AF740 -120-277V	EWLS02 WALL PACK	LEDs	EWLS02_40A F740 -120-277V.ies	Absolute	1.00	27
□	F	12	ECLS01_A5SM730 -120-277V	EVOLVE CANOPY LED SOFFIT - ECLS01	LED	ECLS01_A5S M730 -120-277V.ies	Absolute	1.00	39
○	G	14	CCT: 2938K, CRI: 80.9Ra	WCED3D-17W-830-WIES	LED_Wallicylinder	WCED3D-17W-830-WIES	Absolute	1.00	16.3
□	H	10	EWLS02_25AF740 -120-277V	EWLS02 WALL PACK	LEDs	EWLS02_25A F740 -120-277V.ies	Absolute	1.00	17
⊕	J	64	RT4xx-26L45T3-MDL05-CA	RT400 Series Riatta Light Column, Type 3, Clear Acrylic Lens	26 LEDS	RT436-26L45T3-MDL05-CA.IES	Absolute	1.00	46.8

STATISTICS						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #1	+	1.4 fc	87.5 fc	0.0 fc	N / A	N / A
Calc Zone #2	+	10.2 fc	56.8 fc	0.0 fc	N / A	N / A

LUMINAIRE NOTES

- FIXTURE "A" (2) IS A NEW POLE LOCATION w/ NEW POLE MOUNTED FIXTURE (SINGLE HEAD AND TENON w/ BACKLIGHT/HOUSE SIDE SHIELD). FIXTURES ARE TO BE INSTALLED ON A NEW 2'-6" TALL REINFORCED POURED CONCRETE FOUNDATION AND NEW 20'-0" SQUARE BLACK POLE.
- FIXTURE "B" (2) IS A NEW POLE LOCATION w/ NEW POLE MOUNTED FIXTURES (TWIN HEAD AND TENON). FIXTURES ARE TO BE INSTALLED ON A NEW 2'-6" TALL REINFORCED POURED CONCRETE FOUNDATION AND NEW 22'-0" SQUARE BLACK POLE.
- FIXTURE "C" IS A NEW POLE LOCATION w/ NEW POLE MOUNTED FIXTURES (TWIN HEAD AND TENON). FIXTURES ARE TO BE INSTALLED ON A NEW 2'-6" TALL REINFORCED POURED CONCRETE FOUNDATION AND NEW 22'-0" SQUARE BLACK POLE.
- FIXTURE "D" (1) IS A NEW POLE LOCATION w/ NEW POLE MOUNTED FIXTURES (TWIN HEAD AND TENON). FIXTURES ARE TO BE INSTALLED ON A NEW 2'-6" TALL REINFORCED POURED CONCRETE FOUNDATION AND NEW 22'-0" SQUARE BLACK POLE.
- FIXTURE "J" (64) NEW ARCHITECTURAL BOLLARD TO BE MOUNTED AND INSTALLED ON A NEW 0'-6" POURED CONCRETE BOLLARD BASE FOUNDATION.
- ALL NEW PROPOSED AREA LIGHT POLES SHALL BE LOCATED 3'-0" FROM BACK OF CURB TO THE EDGE (WHERE APPLICABLE) OR FACE OF THE REINFORCED LIGHT POLE BASE, UNLESS NOTED OTHERWISE.
- INSTALLATION CONTRACTOR TO REFER TO ELECTRICAL PLANS FOR CONDUIT ROUTING OF LIGHT POLES AND SIGNAGE LIGHTING CONTROL AND WIRING.
- CONTRACTOR TO REFER TO REINFORCED LIGHT POLE BASE SECTIONS AND DETAILS FOR FURTHER INFORMATION.
- ALL NEW CONCRETE LIGHT POLE BASES ARE TO HAVE ALL EXPOSED FORM MARKS REMOVED. GROUND FLUSH AND THE SURFACE IS TO BE PROPERLY PREPARED TO RECEIVE A HAND TROWELED, MASONRY SKIM COAT OF APPROPRIATE THICKNESS TO ACHIEVE A DURABLE SURFACE AND LONG LASTING AESTHETIC.
- ALL BUILDING MOUNTED LIGHT FIXTURES ARE FOR REFERENCE ONLY AND ARE TO BE COORDINATED WITH THE ARCHITECTURAL ELEVATIONS AND ELECTRICAL DRAWINGS FOR EXACT MOUNTING HEIGHTS, LOCATIONS AND QUANTITIES.

THIS LIGHTING PLAN REPRESENTS ILLUMINATION LEVELS ARE CALCULATED VALUES INCLUDE DIRECT AND INTER-REFLECTED COMPONENTS.

THIS LIGHTING PLAN REPRESENTS ILLUMINATION LEVELS CALCULATED FROM LABORATORY DATA TAKEN UNDER CONTROLLED CONDITIONS IN ACCORDANCE WITH THE ILLUMINATING ENGINEERING SOCIETY (IES) APPROVED METHODS. ACTUAL PERFORMANCE OF ANY MANUFACTURER'S LUMINAIRES MAY VARY DUE TO CHANGES IN ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS/LED'S AND OTHER MAY VARY DUE TO CHANGES IN ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS/LED'S AND OTHER VARIABLE FIELD CONDITIONS. CALCULATIONS DO NOT INCLUDE OBSTRUCTIONS SUCH AS BUILDINGS CURBS, LANDSCAPING, OR ANY OTHER ARCHITECTURAL ELEMENTS UNLESS NOTED.

PHOTOMETRIC PLAN GENERAL NOTES

- BASED ON THE INFORMATION PROVIDED, ALL DIMENSIONS AND LUMINAIRE LOCATIONS SHOWN REPRESENT RECOMMENDED POLE PLACEMENTS AND LUMINAIRE ORIENTATION. THE ENGINEER AND/OR ARCHITECT MUST DETERMINE APPLICABILITY OF THE LAYOUT TO RELEVANT FIELD CONDITIONS.
- THE DEPICTED ILLUMINATION RESULTS ARE BASED UPON ILLUMINATION MEASUREMENTS AS CALCULATED BY AN INDEPENDENT LABORATORY. LUMINAIRE CHARACTERISTIC DATA WAS MEASURED UNDER CONTROLLED CONDITIONS IN ACCORDANCE WITH APPROVED ILLUMINATION ENGINEERING SOCIETY METHODS. ACTUAL ON-SITE PERFORMANCE OF ANY MANUFACTURER'S LUMINAIRES MAY VARY FROM LABORATORY TEST RESULTS DUE TO VARIATIONS IN: ELECTRICAL VOLTAGE, TOLERANCE IN LAMPS, AND OTHER VARIABLE FIELD CONDITIONS.
- IF EXISTING LUMINAIRES ARE INCLUDED IN THIS REPORT, THEIR ILLUMINATION CHARACTERISTICS ARE BASED UPON A COMBINATION OF CUSTOMER'S PROVIDED SPECIFICATIONS & OUR BEST ESTIMATION.
- ALL EXISTING AND NEW CONCRETE LIGHT POLE BASES ARE TO HAVE ALL FORM MARKS REMOVED, GROUND FLUSH AND THE SURFACE IS TO BE PROPERLY PREPARED TO RECEIVE A HAND TROWELED, MASONRY SKIM COAT OF APPROPRIATE THICKNESS TO ACHIEVE A DURABLE SURFACE AND LONG LASTING AESTHETIC.

EXISTING CONDITIONS GENERAL NOTES

- INFORMATION PERTAINING TO EXISTING CONDITIONS GIVEN ON THESE ARCHITECTURAL DRAWINGS REPRESENTS TO THE BEST OF OUR KNOWLEDGE THE ACTUAL EXISTING FIELD CONDITIONS. INSITE LANDSCAPE DESIGN, INC. MAKES NO WARRANTY AS TO THEIR ACCURACY. CONTRACTOR TO FIELD VERIFY EXISTING CONDITIONS IMPERATIVE TO THEIR NEW WORK. REPORT ANY DISCREPANCIES BETWEEN THE DRAWINGS AND FIELD CONDITIONS TO THE LANDSCAPE ARCHITECT FOR REVIEW. ANY WORK PERFORMED PRIOR TO RESOLUTION OF DISCREPANCIES BY THE LANDSCAPE ARCHITECT IS SUBJECT TO REMOVAL AND REPLACEMENT AT NO ADDITIONAL COST TO THE CONTRACT.
- VERIFY LOCATION OF ALL EXISTING UNDERGROUND UTILITIES I.E. WATER, SEWER, ELECTRICAL, TELECOMMUNICATION AND ACCESS PANELS FOR ALL UTILITIES AND ALL ASSOCIATED EQUIPMENT FOR ACCESSIBILITY OF THOSE ITEMS.
- VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, AND ALIGNMENT OF WALLS. BRING ANY DISCREPANCIES TO THE LANDSCAPE ARCHITECTS ATTENTION PRIOR TO FABRICATION / CONSTRUCTION BEGINS.

TO OBTAIN LOCATION OF PARTICIPANTS UNDERGROUND FACILITIES BEFORE YOU DIG IN WISCONSIN

DIGGERS HOT LINE

WISCONSIN STATUTE 182.0175 (1974) REQUIRES A MINIMUM OF 3 DAYS NOTICE BEFORE YOU EXCAVATE (NOT INCLUDING SATURDAY, SUNDAY OR LEGAL HOLIDAYS)

TO OBTAIN LOCATION OF PARTICIPANTS UNDERGROUND FACILITIES BEFORE YOU DIG IN WISCONSIN CALL THE MILWAUKEE UTILITY ALERT NETWORK
www.DiggersHotLine.com
(800)242-8511
OR

811
Know what's below.
Call 811 before you dig.



1 PROPOSED OVERALL SITE LIGHTING PLAN

SCALE: 1" = 40'-0"
North

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Sheet Title:

PROPOSED PHOTOMETRIC LIGHT LEVELS CALCULATIONS PLAN - NORTH

Date of Drawing: 08/12/24

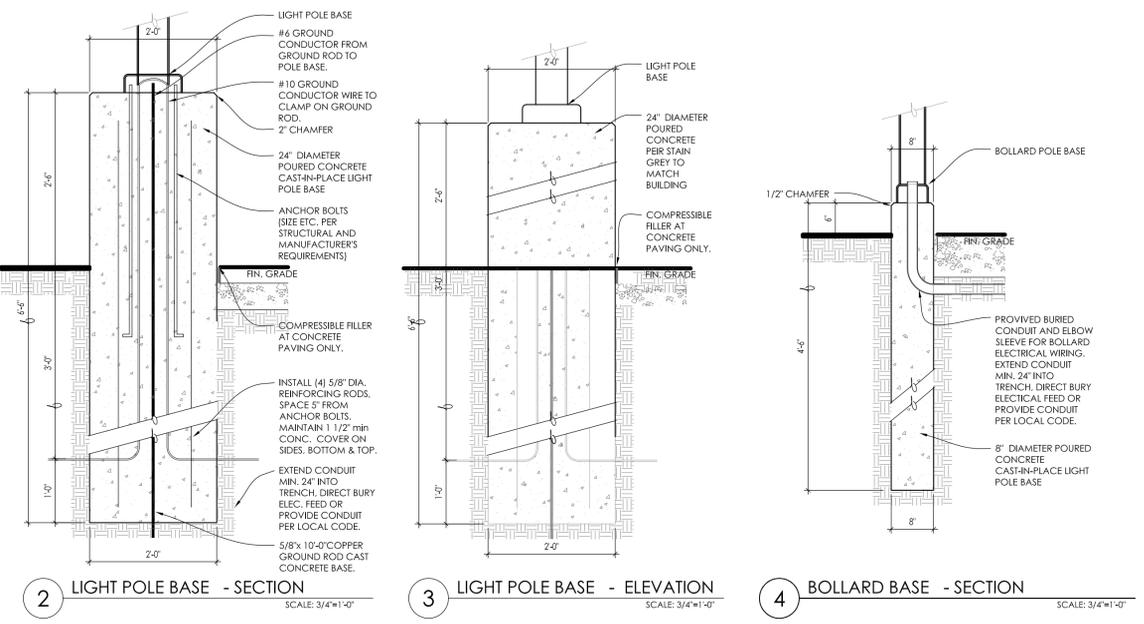
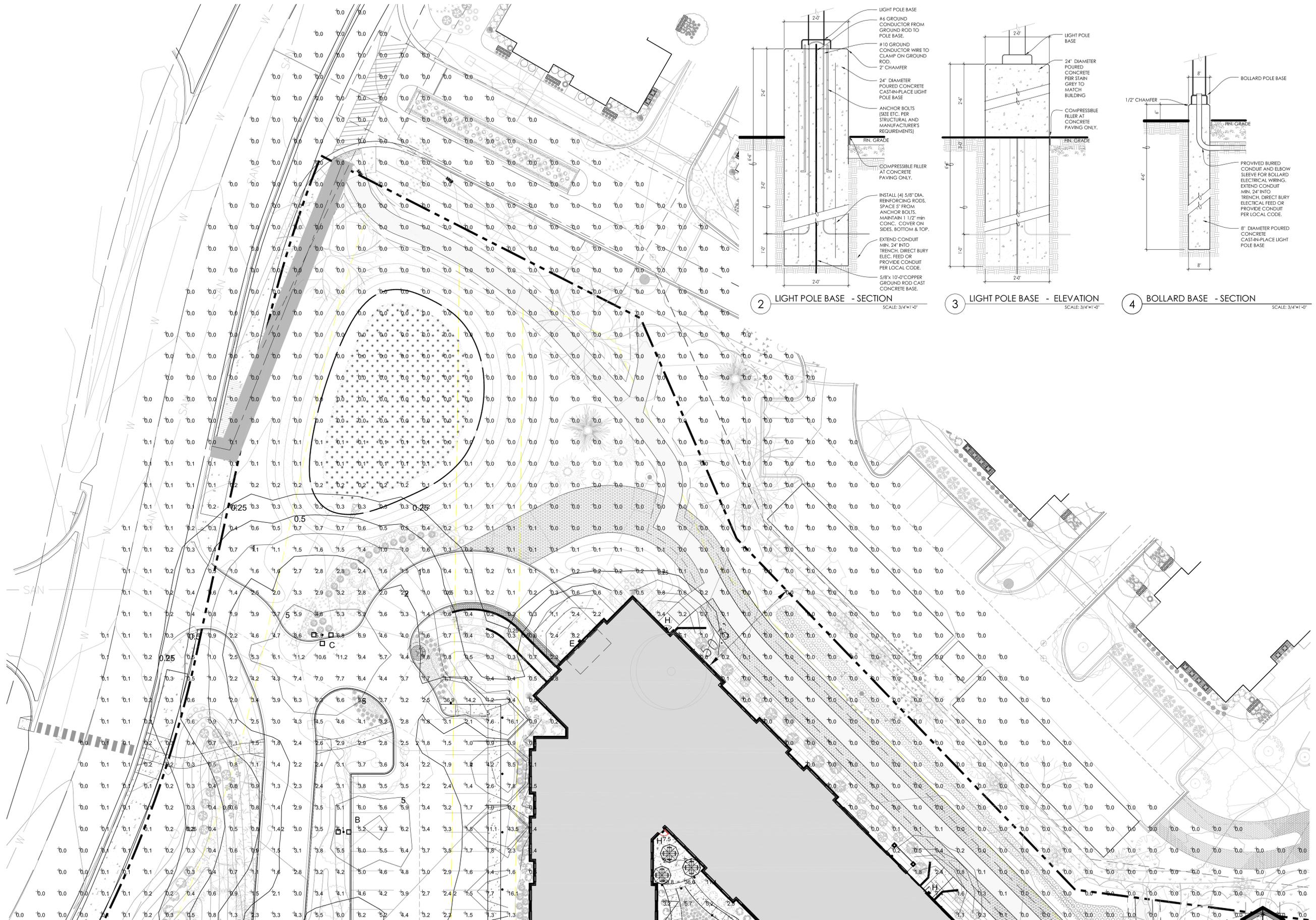
Scale: 1" = 20'-0"

Drawn By: MCD

Job Number: L24-037

Sheet Number:

PHO1.2

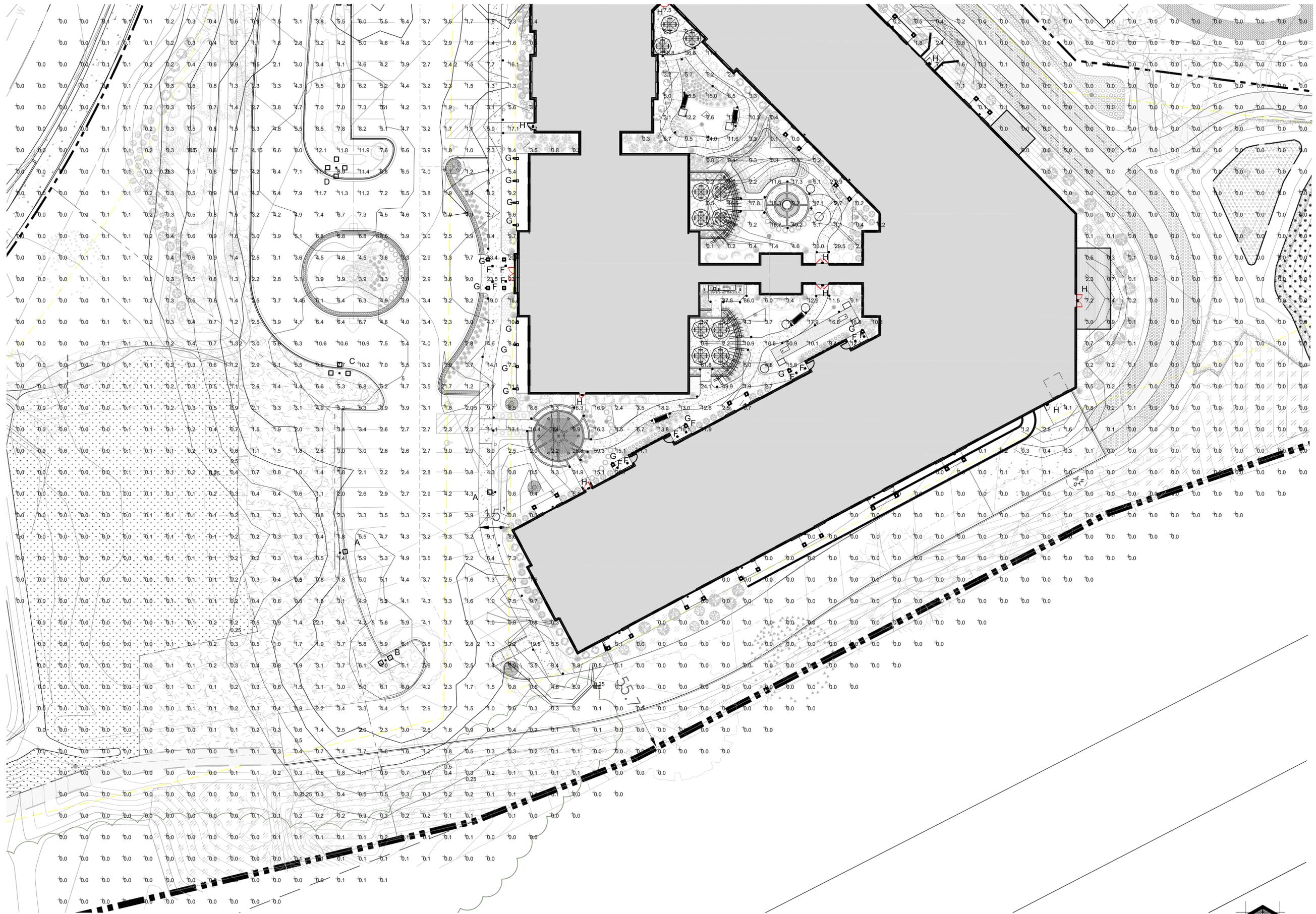


1 PROPOSED PHOTOMETRIC LIGHT LEVELS CALCULATIONS PLAN - NORTH

SCALE: 1" = 20'-0"

North

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Sheet Title:

PROPOSED PHOTOMETRIC LIGHT LEVELS CALCULATIONS PLAN - SOUTH

Date of Drawing: 08/12/24

Scale: 1" = 20'-0"

Drawn By: MCD

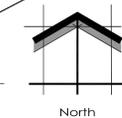
Job Number: L24-037

Sheet Number:

PHO1.3

1 PROPOSED PHOTOMETRIC LIGHT LEVELS CALCULATIONS PLAN - SOUTH

SCALE: 1" = 20'-0"



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L24-037 - HARTLAND SENIOR LIVING - 08/12/2024

EVOLVE

ECLS Soffit
LED Canopy Light

CUSTOMER NAME _____
PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Construction
Housing: Aluminum die cast enclosure. Integral heat sink for maximum heat transfer.
Lens: Impact resistant tempered glass.
Paint: Corrosion resistant polyester powder paint, minimum 2.0 mil thickness. Standard = Black, Dark Bronze, Gray, White (RAL & custom colors available).
Weight: 10 lbs (4.5 kg) - 12.5 lbs (5.7 kg)

Lumen Maintenance
Projected Lxx per IES TM-21-11 at
LUMEN CODES: L99, L82, L81, L99, L83, L92, L95, L83, L92

Optical System
Lumens: 3,600 - 7,000
Distribution: Symmetric Medium
Efficacy: 119 - 138 LPW
CCT: 3000K, 4000K, 5000K
CRI: >70

Electrical
Input Voltage: 120-277V & 347V
Input Frequency: 50/60Hz
Power Factor: >90% at rated watts
Total Harmonic Distortion: <20% at rated watts
Surge Protection: Standard Surge (SUV) SRA

Warranty
5 Year (Standard)

Ordering Information
ECLS 01 SM 7

PROD. ID	GEN	VOLTAGE	OPTIC CODE	DISTRIBUTION	CM. FINISH	CCT	DIMMING	CONTROLS	MOUNTING	COLOR	OPTIONS
E-Code	01	0 - 120-277V	TS - 3,700 lm	SM - Symmetric Medium	7 x 70	50 - 3000K	1 - None 2 - Only Control 1 available	1 - None 2 - Motion Sensor (R Motion Sensor Program)	JM - J-Box Mount PM - Pendant Mount RM - Recessed Mount SM - Surface Mount w/ Bezel Plate	BLK - Black BRN - Bronze GRY - Gray WHT - White	85 - 8.5" Corded Holes 100 - 10" Special Holes XXX - Special Finish

LED.com
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EVOLVE

ECLS Soffit
LED Canopy Light

CUSTOMER NAME _____
PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Ordering Information
ECLS 01 SM 7

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ECLS Soffit
LED Canopy Light

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1 GE EVOLVE ECLS SERIES CANOPY/SOFFT LUMINARIES

2 GE CURRENT 4424 CYLINDER SCENCE UP / DOWN LIGHT

EVOLVE

EWLS L Series
LED Wall Pack

CUSTOMER NAME _____
PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Construction
Housing: Aluminum die cast enclosure. Integral heat sink for maximum heat transfer.
Lens: Impact resistant tempered glass.
Paint: Corrosion resistant polyester powder paint, minimum 2.0 mil thickness. Standard = Black, Dark Bronze, Gray & White (RAL & custom colors available).
Weight: 8.6 lbs (4 kg)

Lumen Maintenance
Projected Lxx per IES TM-21-11 at 25°C
LUMEN CODES: L99, L89, L99, L99, L89, L85

Optical System
Lumens: 1,700 to 7,000
Distribution: Asymmetric Forward
Efficacy: 117-148 LPW
CCT: 2700, 3000K, 4000K, 5000K
CRI: >70

Electrical
Input Voltage: 120-277V & 347V
Input Frequency: 50/60Hz
Power Factor: > 90% at rated watts
Total Harmonic Distortion: < 20% at rated watts
Surge Protection: 10kV/5kA (Standard) 3kV/15kA (EMBB)

Emergency Battery Backup
Provides reliable emergency operations when there is a loss to normal power, supported by independent Secondary Battery.
Hold-Up Time: 90 minutes @ 1,400 lumens.
Meet egress light level and uniformity requirements.
Not available in 347V.
Operating Temperature: (for EMBB models) 0° to 40°C

Ordering Information
EWLS 02 0 40 AF 70 40 N 3 CB DKBz

PROD. ID	GEN	VOLTAGE	OPTIC CODE	DISTRIBUTION	CM. FINISH	CCT	DIMMING	FUNCTION	MOUNTING	COLOR	OPTIONS
E-Code	02	0 - 120-277V	0 - 1,700 lm	AF - Asymmetric Forward	7 x 70	27 - 2700K	1 - None 2 - External Emergency Control	1 - None 2 - Motion Sensor (Motion Sensor Program)	CB - Canopy Back Mount PM - Pendant Mount RM - Recessed Mount SM - Surface Mount w/ Bezel Plate	BLK - Black BRN - Bronze GRY - Gray WHT - White	EMBB - Emergency Battery Backup XXX - Special Finish

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EVOLVE

EWLS L Series
LED Wall Pack

CUSTOMER NAME _____
PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Ordering Information
EWLS 02 0 40 AF 70 40 N 3 CB DKBz

PROD. ID	GEN	VOLTAGE	OPTIC CODE	DISTRIBUTION	CM. FINISH	CCT	DIMMING	FUNCTION	MOUNTING	COLOR	OPTIONS
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EVOLVE

EWLS L Series
LED Wall Pack

CUSTOMER NAME _____
PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Ordering Information
EWLS 02 0 40 AF 70 40 N 3 CB DKBz

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EWLS L Series
LED Wall Pack

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3 GE EVOLVE EWLS SERIES WALL PACK LUMINARIE

4 STERNBURG RIALTA BOLLARD

EVOLVE

EWLS L Series
LED Wall Pack

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PROJECT NAME _____ TYPE _____
DATE _____
CATALOG NUMBER _____

Ordering Information
EWLS 02 0 40 AF 70 40 N 3 CB DKBz

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EWLS 02 0 40 AF 70 40 N 3 CB DKBz

PROD. ID	GEN	VOLTAGE	OPTIC CODE	DISTRIBUTION	CM. FINISH	CCT	DIMMING	FUNCTION	MOUNTING	COLOR	OPTIONS
E-Code	02	0 - 120-277V	0 - 1,700 lm	AF - Asymmetric Forward	7 x 70	27 - 2700K	1 - None 2 - External Emergency Control	1 - None 2 - Motion Sensor (Motion Sensor Program)	CB - Canopy Back Mount PM - Pendant Mount RM - Recessed Mount SM - Surface Mount w/ Bezel Plate	BLK - Black BRN - Bronze GRY - Gray WHT - White	EMBB - Emergency Battery Backup XXX - Special Finish

LED.com
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Project:

HARTLAND SENIOR LIVING

Campus Drive
Hartland, WI

Issuance and Revisions:

Date	Number	Description
08/12/24		Plan Commission Submittal

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Sheet Title:
PROPOSED BUILDING MOUNTED LIGHT FIXTURES

Date of Drawing: 08/12/24
Scale: NONE
Drawn By: MCD
Job Number: L24-037
Sheet Number:

PHO 1.4

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