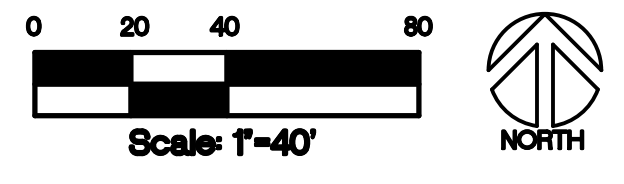
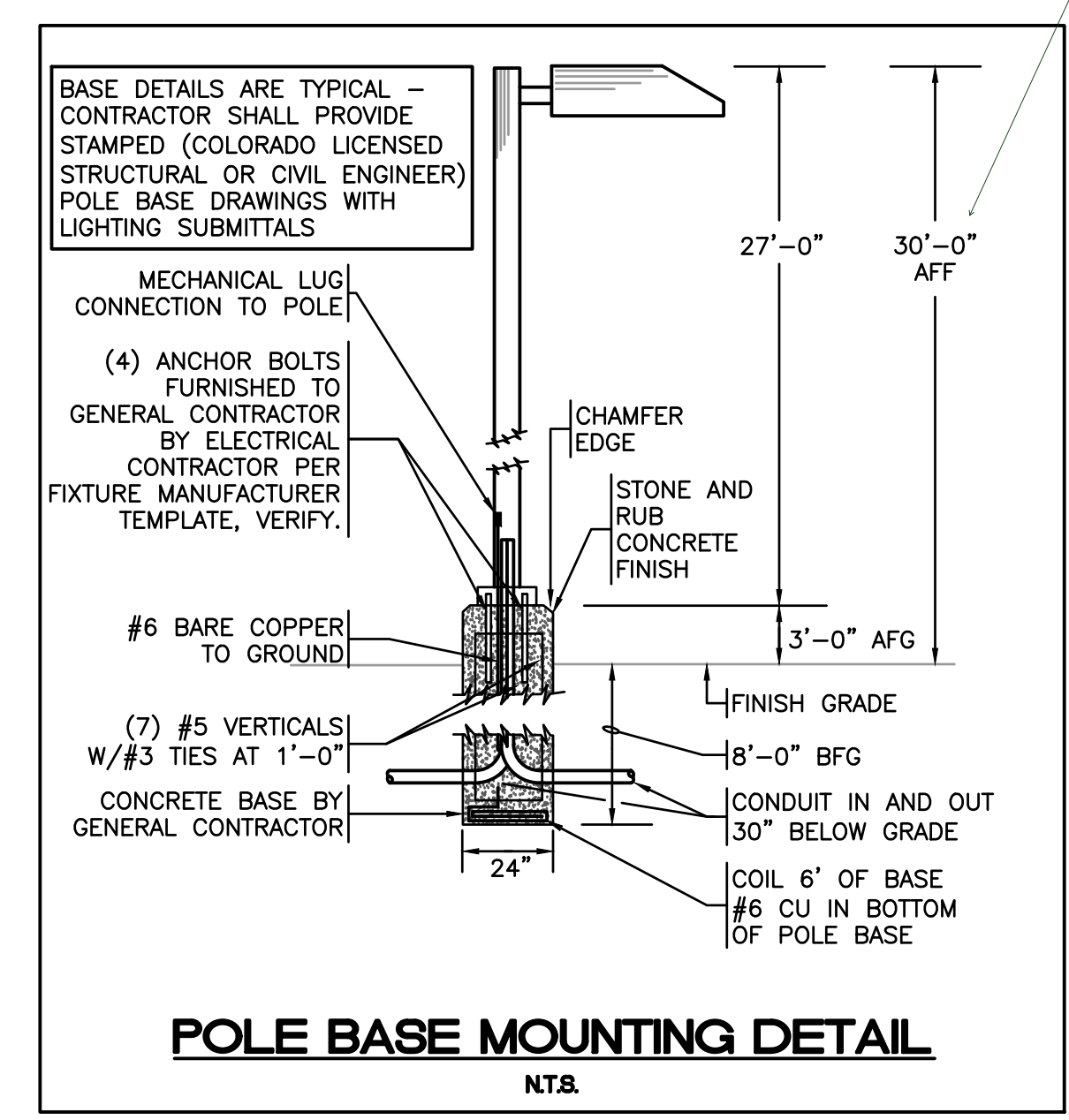


SITE PHOTOMETRIC PLAN - AREA B



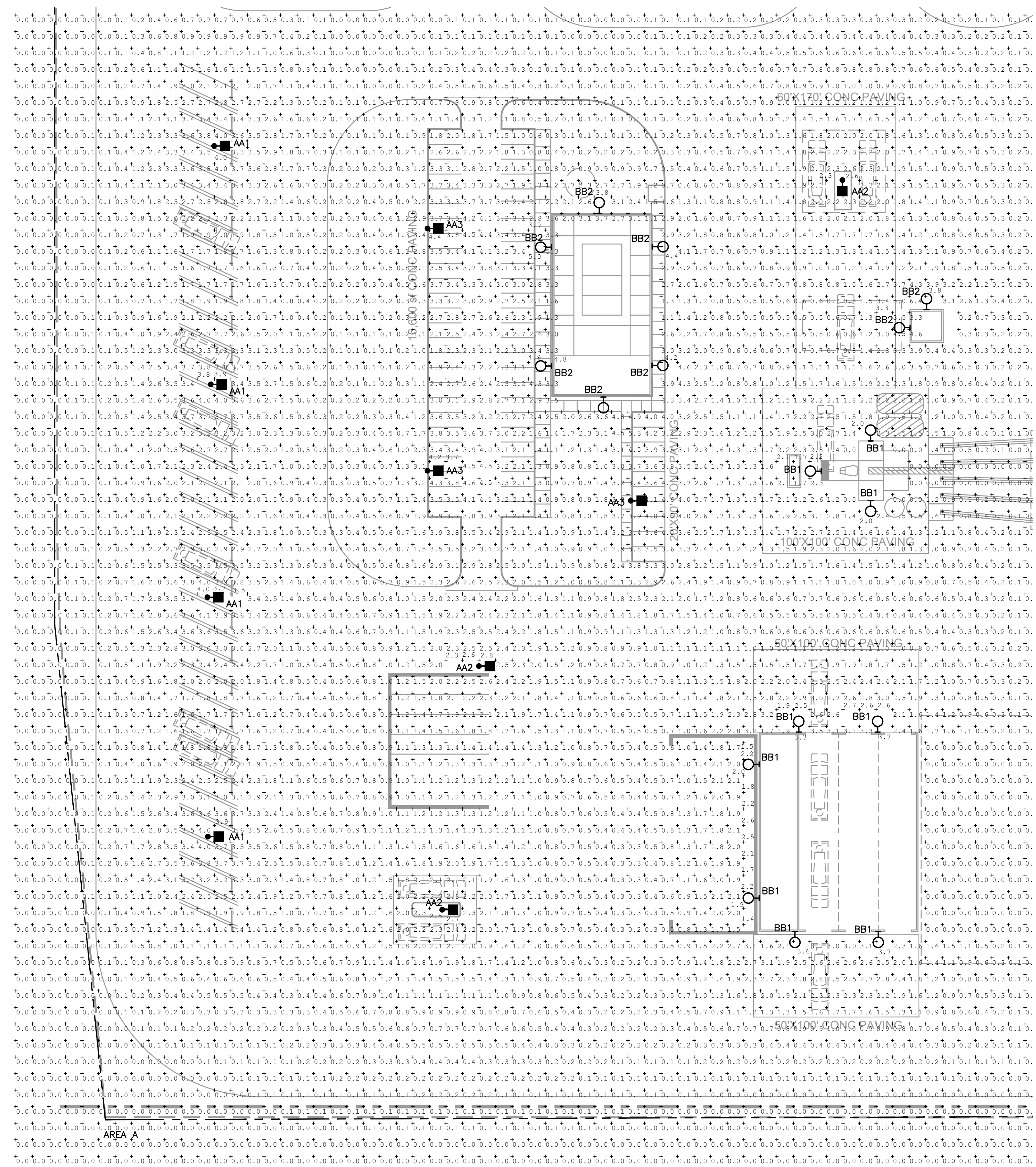
The maximum height for light poles is 15 feet, unless in parking lot, then 20 feet is allowed. an alternative lighting plan may be requested, if those heights cannot be met.



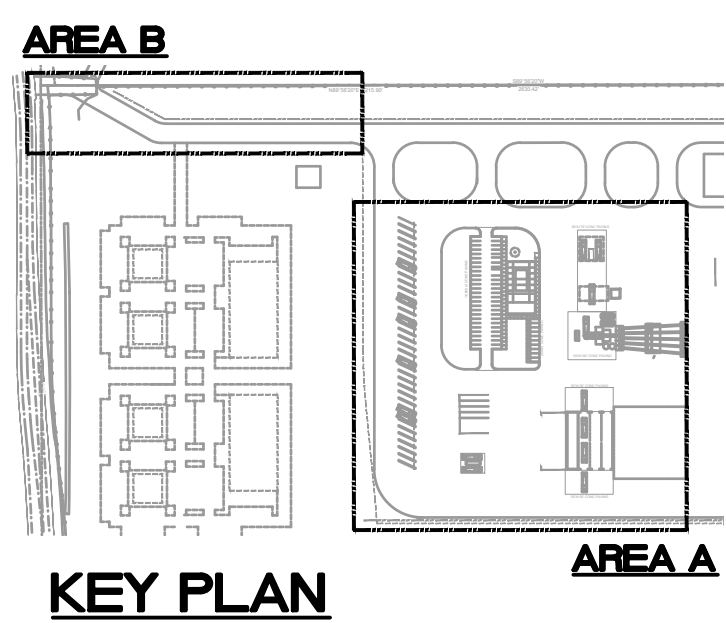
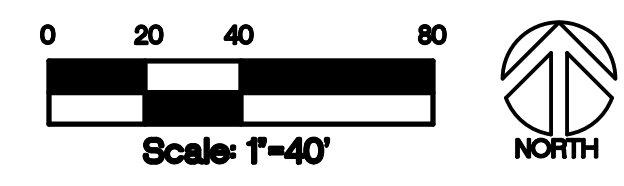
Symbol	Qty	Label	Watts	Lum. Lumens	LIF	Manufacturer	Catalog
●	4	AA1	333	36392	0.900	MCGRRAW-EDISON	GLEON-AF-06-LED-E1-RW
●	3	AA2	333	37499	0.900	MCGRRAW-EDISON	GLEON-AF-06-LED-E1-SWQ
●	3	AA3	333	35609	0.900	MCGRRAW-EDISON	GLEON-AF-06-LED-E1-T3
●	1	AA4	333	28894	0.900	MCGRRAW-EDISON	GLEON-AF-06-LED-E1-SL4-HSS
○	9	BB1	113	12336	0.900	MCGRRAW-EDISON	GWC-AF-02-LED-E1-T4W
○	8	BB2	59	6313	0.900	MCGRRAW-EDISON	GWC-AF-01-LED-E1-T4W

Label	Avg	Max	Min	Avg/Min	Max/Min
Property Line	0.02	0.1	0.0	N.A.	N.A.
Site	0.27	6.4	0.0	N.A.	N.A.
Fuel Area	2.20	2.7	1.8	1.22	1.50
Mixer Truck Parking	2.57	4.1	1.1	2.34	3.73
Office Parking	2.95	5.0	0.6	4.92	8.33

ELECTRICAL DRAWING INDEX	
E0.1	SITE PHOTOMETRIC PLANS
E0.2	ELECTRICAL DETAILS



SITE PHOTOMETRIC PLAN - AREA A



RAC Nutt
 & ASSOCIATES, LLC
 ELECTRICAL ENGINEERS
 4845 W. 18TH ST., SUITE #200
 GREELEY, COLORADO 80634
 GREELEY: (970) 330-3266

DESIGN IN PROGRESS
NOT FOR CONSTRUCTION
 02-07-19

CMA

job no. 1813
 drawn: CAD
 issued: **Oct 8, 2018**
Nov 30, 2018

Pete Lien & Sons
TRANS COLORADO CONCRETE
 Judge Orr Road & Stapleton Drive Falcon, El Paso County, CO

Concepts West Architecture, Inc.
 Principal: Gary M. Harrison
 Colorado Springs, CO 80903 (719) 576-1555
 831 South Nevada Avenue - Suite 100

SITE PHOTO-METRIC PLANS

sheet **E0.1**

DESCRIPTION

The Galleon™ LED luminaire delivers exceptional performance in a highly scalable, low-profile design. Patented, high-efficiency AccuLED Optics™ system provides uniform and energy conscious illumination to walkways, parking lots, roadways, building areas and security lighting applications. IP66 rated and UL/cUL Listed for wet locations.

SPECIFICATION FEATURES

Construction
 Extruded aluminum driver enclosure thermally isolated from Light Squares for optimal thermal performance. Heavy-wall, die-cast aluminum end caps enclose housing and die-cast aluminum heat sinks. A unique, patent pending interlocking housing and heat sink provides scalability with superior structural rigidity. 3G vibration tested and rated. Optional tool-less hardware available for ease of entry into electrical chamber. Housing is IP66 rated.

Optics
 Patented, high-efficiency injection-molded AccuLED Optics technology. Optics are precisely designed to shape the distribution maximizing efficiency and application spacing. AccuLED Optics create consistent distributions with the scalability to meet customized application requirements. Offered standard in 4000K (+/- 275K CCT) and minimum 70 CRI. Optional 3000K, 5000K and 6000K CCT.

Electrical
 LED drivers are mounted to removable tray assembly for ease of maintenance. 120-277V 50/60Hz, 347V 60Hz or 480V 60Hz operation. 480V is compatible for use with 480V Wye systems only. Standard with 0-10V dimming. Shipped standard with Eaton proprietary circuit module designed to withstand 10kV of transient line surge. The Galleon LED luminaire is suitable for operation in -40°C to 40°C ambient environments. For applications with ambient temperatures exceeding 40°C, specify the HA (High Ambient) option. Light Squares are IP66 rated. Greater than 90% lumen maintenance is expected at 80,000 hours. Available in standard 1A, drive current and optional 600mA, 800mA and 1200mA drive currents (nominal).

Mounting
STANDARD ARM MOUNT:
 Extruded aluminum arm includes internal bolt guides allowing for easy positioning of fixture during mounting. When mounting two or more luminaires at 90° and 120° apart, the EA extended arm may be required. Refer to the

Finish
 Housing finished in super durable TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear. Heat sink in powder metallic. DALI and custom color matches available.

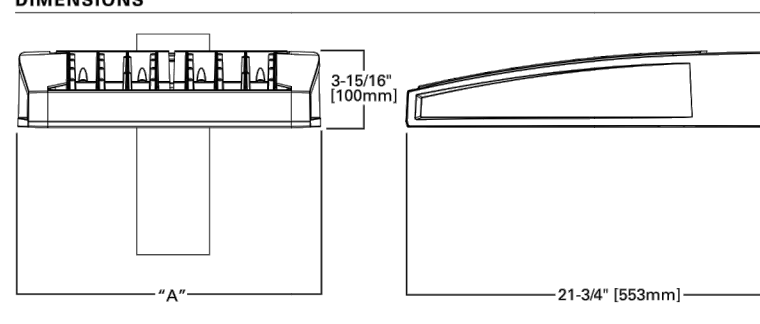
Warranty
 Five-year warranty.

arm mounting requirement table. Round pole adapter included. For wall mounting, specify wall mount bracket option. QUICK MOUNT ARM: Adapter is bolted directly to the pole. Quick mount arm slide into place on the adapter and is secured via two screws, facilitating quick and easy installation. The versatile, patent pending, quick mount arm accommodates multiple drill patterns ranging from 1-1/2" to 4-7/8". Removal of the door on the quick mount arm enables wiring of the fixture without having to access the driver compartment. A knock-out enables round pole mounting.

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



DIMENSIONS



DIMENSION DATA

Number of Light Squares	4" Width	8" Standard Arm Length	8" Optional Arm Length	Weight with Arm (Sgs, Fl.)	EPA with Arm (Sgs, Fl.)
1-4	15-1/2" (394mm)	7" (178mm)	7" (254mm)	33 (15.0 kgs.)	0.96
5-6	21-5/8" (549mm)	7" (178mm)	10" (254mm)	44 (20.0 kgs.)	1.00
7-8	27-5/8" (702mm)	7" (178mm)	13" (330mm)	54 (24.5 kgs.)	1.07
9-10	32-3/8" (827mm)	7" (178mm)	16" (406mm)	63 (28.5 kgs.)	1.12

NOTE: 1. Optional arm length to be used when mounting two fixtures at 90° on a single pole. 2. EPA calculated with optional length.



CERTIFICATION DATA

ULCUL Net Location Listed
 500 9005
 LFM79 I/MBO Compliant
 3G Vibration Rated
 IP66 Rated
 DesignLights Consortium™ Qualified*

ENERGY DATA

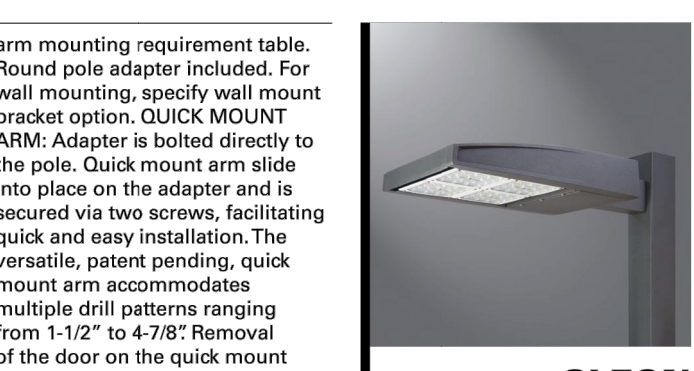
Electronics LED Driver
 >0.9 Power Factor
 <20% Total Harmonic Distortion
 120V-277V 50/60Hz
 347V & 480V 60Hz
 40°C Max. Temperature
 40°C Max. Temperature
 50°C Max. Temperature (HA Option)



*www.designlights.org
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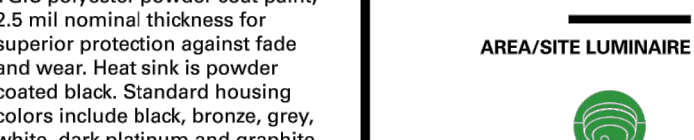
McGraw-Edison

Catalog #	Type
TCC JUDGE ORR PHOTOMETRICS	AA1,AA2,AA3,AA4
Project	Date
Comments	2/07/19
Prepared by	



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



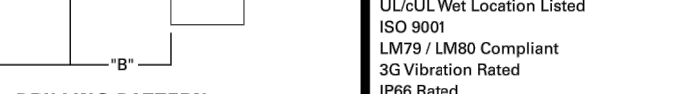
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



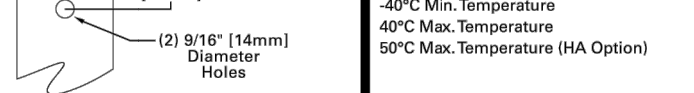
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



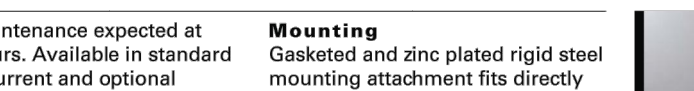
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



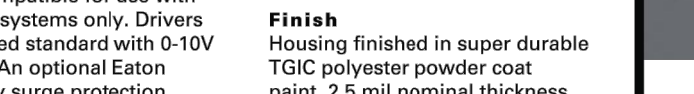
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



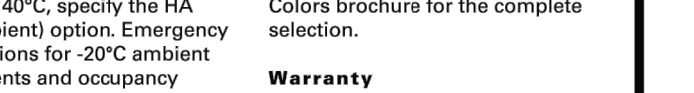
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



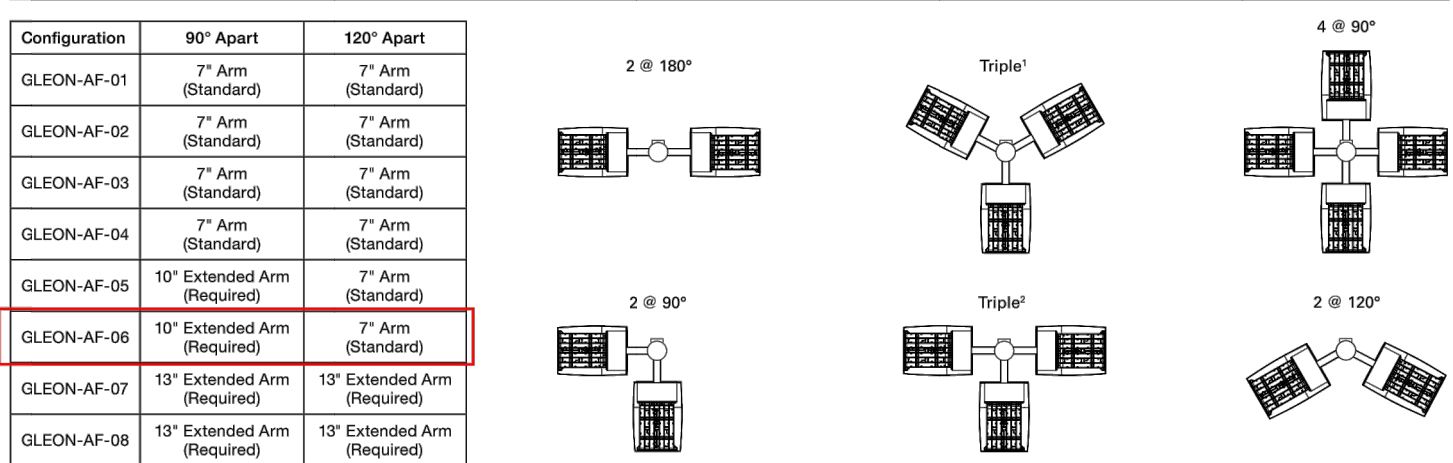
GLEON GALLEON LED

1-10 Light Squares
 Solid State LED
 AREA/SITE LUMINAIRE



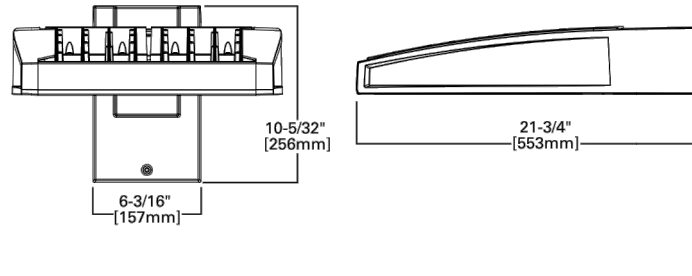
GLEON GALLEON LED

ARM MOUNTING REQUIREMENTS

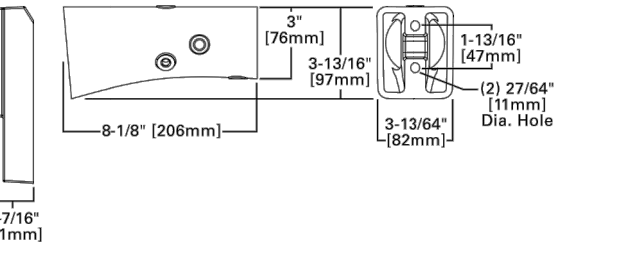


NOTE: 1 Round poles are 3" Ø 120". Square poles are 3" Ø 90". 2 Round poles are 3" Ø 90".

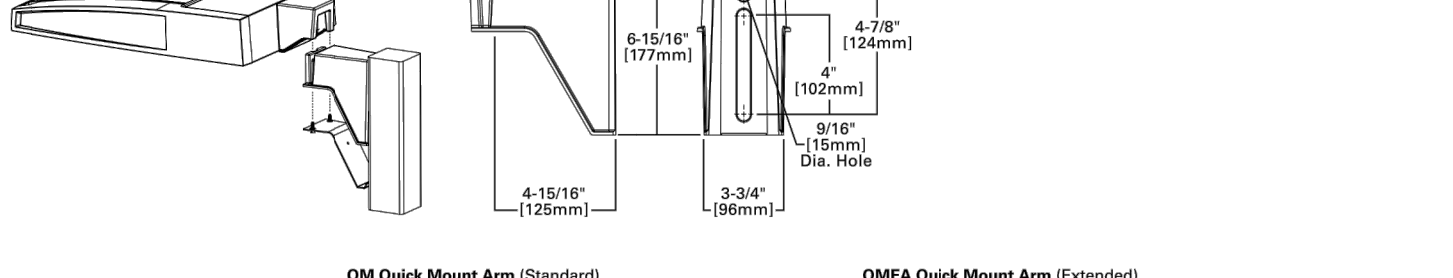
STANDARD WALL MOUNT



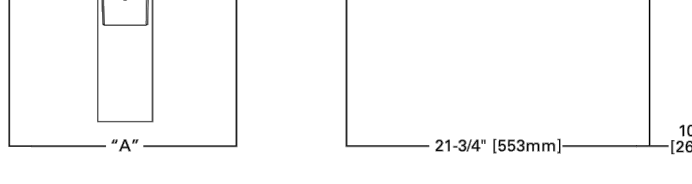
MAST ARM MOUNT



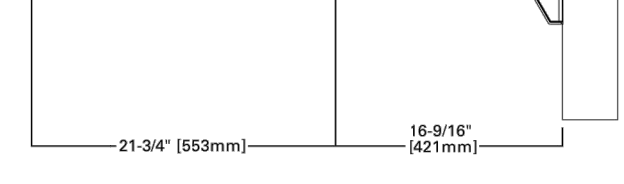
QUICK MOUNT ARM (INCLUDES FIXTURE ADAPTER)



GM Quick Mount Arm (Standard)



QMEA Quick Mount Arm (Extended)



QUICK MOUNT ARM DATA

Number of Light Squares 1-3	4" Width	Weight with GM Arm (lbs.)	Weight with QMEA Arm (lbs.)	EPA (Sgs, Fl.)
1-4	15-1/2" (394mm)	35 (15.9 kgs.)	38 (17.2 kgs.)	
5-6	21-5/8" (549mm)	46 (20.9 kgs.)	49 (22.2 kgs.)	1.11
7-8	27-5/8" (702mm)	56 (25.4 kgs.)	59 (26.8 kgs.)	

NOTE: 1 GM option available with 1-8 light square configurations. 2 QMEA option available with 1-8 light square configurations. QMEA can be used when mounting two fixtures at 90° on a single pole.



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ORDERING INFORMATION

Sample Number: GLEON-AF-04-LED-E1-T3-GM-OM

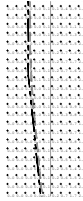
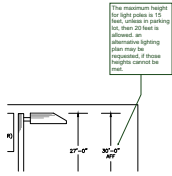
Product Family 1*	Light Engine	Number of Light Squares 1*	Lamp Type	Voltage	Distribution	Color	Mounting
GLEON-Galleon	AF-A Drive Current	01-1 02-2 03-3 04-4 05-5 06-6 07-7 08-8 09-9 10-10	LED-Solid State Light Emitting Diode	E1-120-277V E2-347V E3-480V	T2-Type II T3-Type III T4-Type IV T5-Type V T6-Type VI T7-Type VII T8-Type VIII T9-Type IX T10-Type X	AP-Grey BZ-Bronze BK-Black DP-Dark Platinum GM-Graphite MH-Metallic WH-White	(BLANK)-Arm for Round or Square Pole EA-Extended Arm EP-Dark Platinum WM-Wall Mount GM-Graphite MH-Metallic WH-White QMEA-Quick Mount Arm (Extended Length) **

Options (Add as Suffix)

7000-70 CRI 2000K **
 8000-80 CRI 3000K **
 9000-90 CRI 5000K **
 1000-10 CRI 6000K **
 800-Drive Current Factory Set to Nominal 600mA **
 900-Drive Current Factory Set to Nominal 800mA **
 1200-1200-Drive Current Factory Set to Nominal 1200mA **
 F-Single Fuse (120, 277 or 347V. Must Specify Voltage)
 FF-Double Fused (208, 240 or 480V. Must Specify Voltage)
 MS-10V Surge Module
 DM-0-10V Dimming Leads **
 P-Button Type Photocell (120, 208, 240 or 277V. Must Specify Voltage)
 PERP-NEMA 7-PIN Twistlock Photocell Receptacle **
 R-NEMA Twistlock Photocell Receptacle **
 AH14S-Archer Hours Dim, 5 Hours **
 AH28S-Archer Hours Dim, 8 Hours **
 AH42S-Archer Hours Dim, 7 Hours **
 MS10M-L30-Motion Sensor for Dimming Operation, Maximum 8' Mounting Height **
 MS10M-L20-Motion Sensor for Dimming Operation, 8' - 20' Mounting Height **
 MS10M-L40-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height **
 MS10M-L60-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L80-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L100-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L120-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L140-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L160-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L180-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L220-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L240-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L260-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L280-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L300-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L320-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L340-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L360-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L380-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L400-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L420-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L440-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L460-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L480-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L500-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L580-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L620-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L640-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L660-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L680-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L700-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L720-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L740-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L760-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L780-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L800-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1020-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1040-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1060-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1080-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1100-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1120-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1140-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1160-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1200-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1280-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1380-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1400-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1500-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1680-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
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 MS10M-L1780-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1800-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1820-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1840-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1860-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1880-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1900-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1920-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1940-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1960-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L1980-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2000-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2020-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2040-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2060-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2080-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2100-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2120-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2140-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2160-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2180-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2200-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2220-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2240-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2260-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2280-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2300-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2320-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2340-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2360-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2380-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2400-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2420-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2440-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2460-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2480-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2500-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2520-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2540-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2560-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2580-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2600-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2620-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2640-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2660-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2680-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range) **
 MS10M-L2700-Motion Sensor for Dimming Operation, 21' - 40' Mounting Height (Wide Range

Markup Summary

dskendall (1)



Subject: Callout
Page Label: [1] 1 19005 - E0.1 - E0.1
Lock: Unlocked
Author: dskendall
Date: 3/26/2019 3:42:52 PM
Color: ■

The maximum height for light poles is 15 feet, unless in parking lot, then 20 feet is allowed. an alternative lighting plan may be requested, if those heights cannot be met.