



SIEC INC.

**NORTH TEJON ST, SUITE 304
COLORADO SPRINGS, CO 80903**

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NEW DESIGN BUILD
WOODMEN HILLS METRO DISTRICT
9205 MERIDIAN RANCH BLVD.
PEYTON, CO 80831

ISSUED FOR PERMIT

NT:
MMERS CONSTRUCTION
1411 WOOLSEY HEIGHTS
COLORADO SPRINGS CO 80915

ARCHITECT:
HJMERS CONSTRUCTION
1411 WOOLSEY HEIGHTS
NAPLES SPRINGS, SC 2915

PROJECT NO:

E:

OVERALL SITE

OVERVIEW SITE PLAN

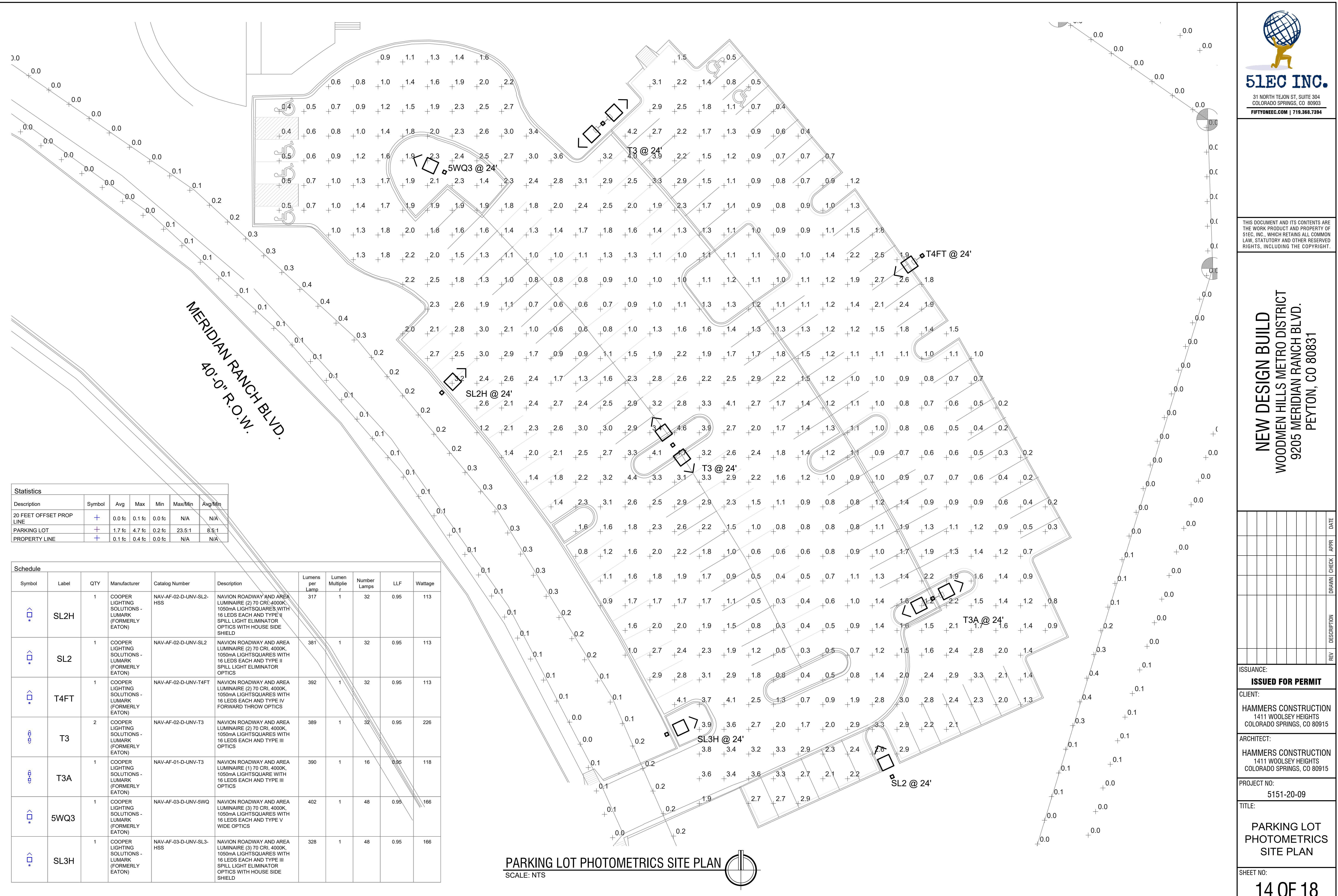
ET NO:

OVERALL SITE PLAN

SCALE: NTS

SCALE: NTS

PLOT DATE: 12/30/20 2:54 PM BY: JERIKA PROJ. FILE: P:\Hammers Construction\Woodmen Hills Rec Center - Photometrics.dwg



SIEC INC.

31 NORTH TEJON ST, SUITE 3
COLORADO SPRINGS, CO 80903
FIFTYONEEFC.COM | 719.368.7222

1

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MMERS CONSTRUCTION
1411 WOOLSEY HEIGHTS
LORADO SPRINGS, CO 80915

ECT NO:
5151-20-09

PARKING LOT HOTOMETRICS SITE PLAN

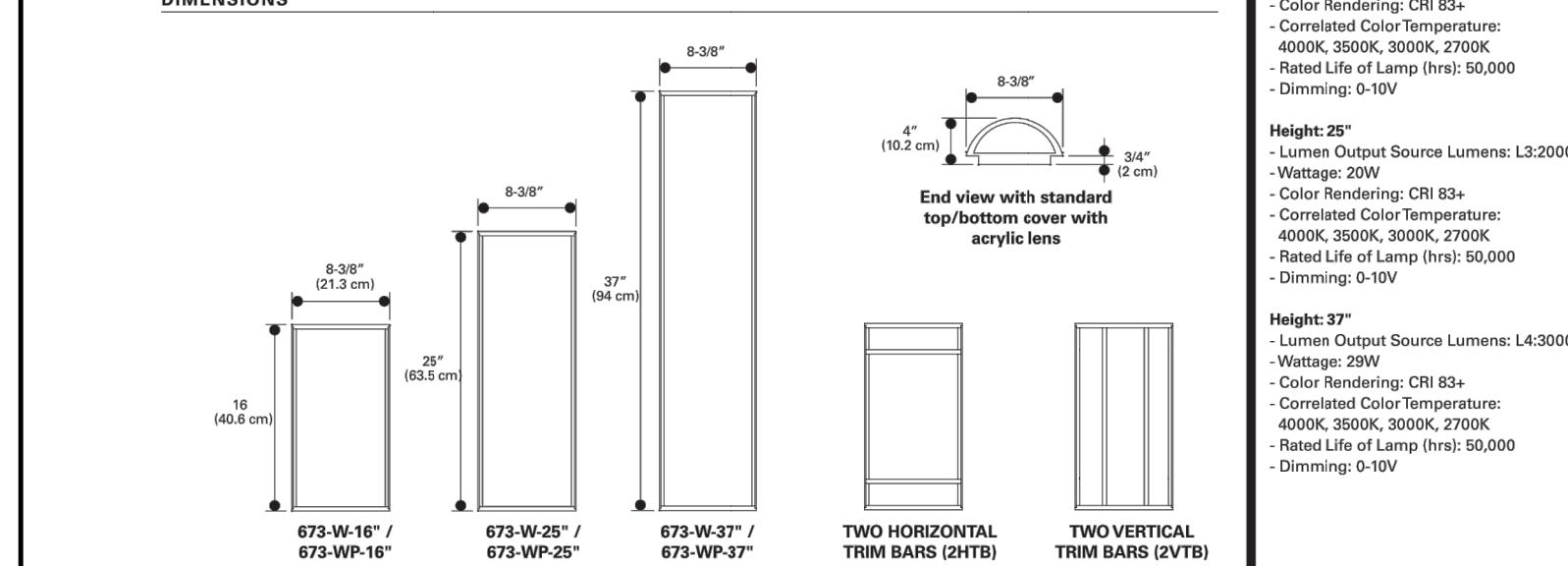
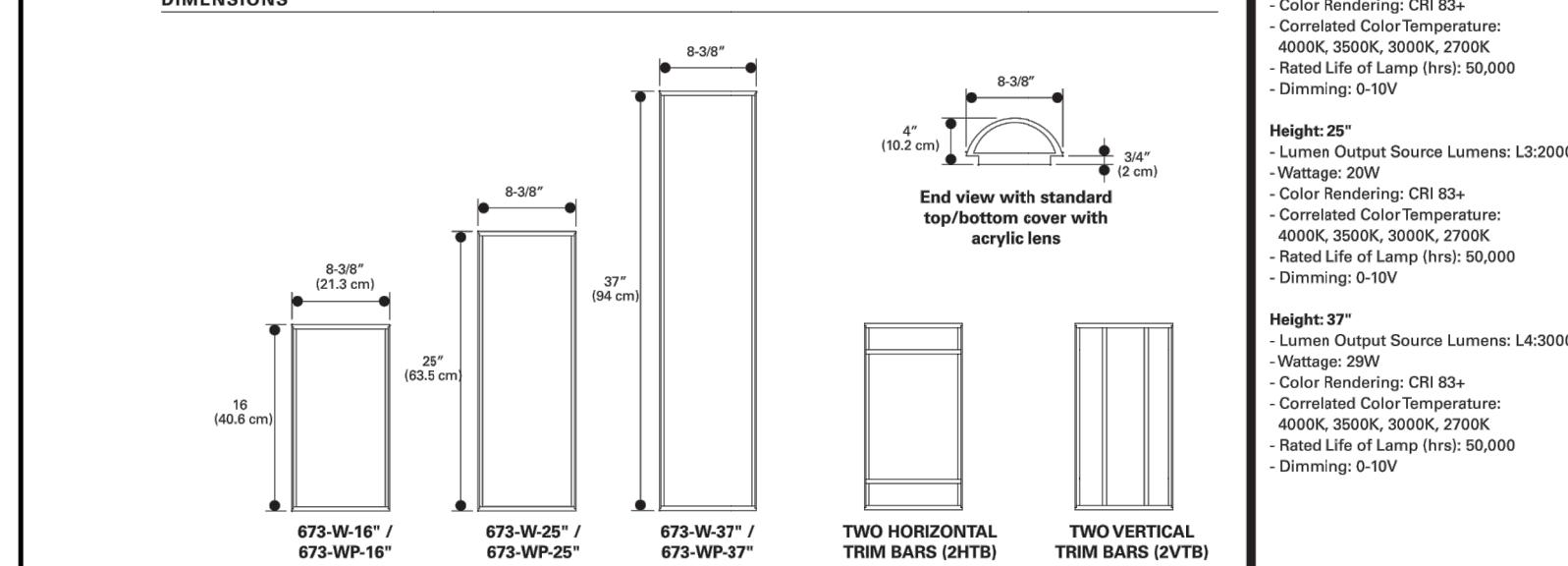
ST NO.:



51EC INC.

31 NORTH TEJON ST, SUITE 304
COLORADO SPRINGS, CO 80903

FIFTYONEEC.COM | 719.368.7394

Shaper																													
Catalog #	673-16-WP-L3/840-UNV																												
Type	H																												
Project	WOODMEN HILLS																												
Comments	Date																												
Prepared by	ILLUMINATION SYSTEMS 9/28/20																												
																													
673-W SERIES 673-WP SERIES																													
<p>DESCRIPTION 673-W and 673-WP Luminous wall sconce features 6 standard finishes, decorative trim bar options and is ADA compliant. <ul style="list-style-type: none"> - Wall Luminous Vanity Luminaire - Painted solid aluminum w/ extruded white acrylic panel - Universal circular strap for a standard 4" J-box or plaster ring - UL and CUL approved for interior and damp locations </p> <p>SPECIFICATION FEATURES</p> <table border="0"> <tr> <td>Material</td> <td>Painted or plated solid aluminum with a 1/8" thick extruded acrylic panel, open top and bottom end caps, with acrylic inserts. Luminous top and bottom for LED.</td> </tr> <tr> <td>LED</td> <td>strap for a standard 4" J-box or round or octagonal plaster ring. Housing is UL listed. Shaper 673-W luminaires are designed for interior installations only. Shaper 673-WP is listed for wet location. 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ORDERING INFORMATION Sample Number: 673-16-W-L3/827-UNV-ALP-RBP																													
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Series</th> <th style="text-align: left;">Size</th> <th style="text-align: left;">Mounting Type</th> <th style="text-align: left;">LED Lamp</th> <th style="text-align: left;">LED Voltage</th> <th style="text-align: left;">Finish</th> <th style="text-align: left;">Options</th> </tr> </thead> <tbody> <tr> <td style="text-align: left;">673 = Luminous</td> <td style="text-align: left;">16"-W 25"-W 37"-W</td> <td style="text-align: left;">W = Interior Wall WP = Exterior Wall</td> <td style="text-align: left;">16" 25" 37"</td> <td style="text-align: left;">UNV = (120-277V)</td> <td style="text-align: left;">ALP=Aluminum Paint MW=Matte White MB=Matte Black GP=Great Metallic BM=Bronze Metallic CC=Custom Color - Contact factory for quotation</td> <td style="text-align: left;">2VTB-Two Vertical Trim Bars 2HTB-Two Horizontal Trim Bars 2VTR2HTB-Two Vertical Trim Bars/ Two Horizontal Trim Bars 2VTPC-Two Vertical Trim Bars with Performance Cover BC-Closed Bottom Cover RBP=Remote Battery Pack</td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: left;">L3/827 L3/827 L4/827 L3/825 L3/825 L4/825 L3/835 L3/835 L4/835 L3/840 L3/840 L4/840</td> <td style="text-align: left;"></td> <td></td> <td></td> </tr> </tbody> </table>	Series	Size	Mounting Type	LED Lamp	LED Voltage	Finish	Options	673 = Luminous	16"-W 25"-W 37"-W	W = Interior Wall WP = Exterior Wall	16" 25" 37"	UNV = (120-277V)	ALP=Aluminum Paint MW=Matte White MB=Matte Black GP=Great Metallic BM=Bronze Metallic CC=Custom Color - Contact factory for quotation	2VTB-Two Vertical Trim Bars 2HTB-Two Horizontal Trim Bars 2VTR2HTB-Two Vertical Trim Bars/ Two Horizontal Trim Bars 2VTPC-Two Vertical Trim Bars with Performance Cover BC-Closed Bottom Cover RBP=Remote Battery Pack				L3/827 L3/827 L4/827 L3/825 L3/825 L4/825 L3/835 L3/835 L4/835 L3/840 L3/840 L4/840				Cooper Lighting Solutions  1600 E. Colfax Avenue Aurora, CO 80011 P: 800.322.1111 www.cooperlighting.com Specifications and dimensions subject to change without notice. PS220204EN 05-23-19 1 of 1							
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PEYTON, CO 80831

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CLIENT:	HAMMERS CONSTRUCTION 1411 WOOLSEY HEIGHTS COLORADO SPRINGS, CO 80915		
ARCHITECT:	HAMMERS CONSTRUCTION 1411 WOOLSEY HEIGHTS COLORADO SPRINGS, CO 80915		
PROJECT NO:	5151-20-09		
TITLE:	BUILDING LIGHTING CUT SHEETS		
SHEET NO:			

15 OF 18



51EC INC.

31 NORTH TEJON ST, SUITE 304

COLORADO SPRINGS, CO 80903

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NEW DESIGN BUILD

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PEYTON, CO 80831



RSA ROUND STRAIGHT ALUMINUM

Aluminum Poles	
Catalog #	Type
Project	
Comments	Date
Prepared by	

FEATURES

- RSA round shaft 6063-T6 aluminum alloy polished
- Cast aluminum alloy base with aluminum bolt covers
- Anchor bolt per ASTM A576
- 8'-20' mounting heights
- Drilled or tenon (specify)

DESIGN CONSIDERATIONS

Wind induced vibrations resulting from steady, unidirectional winds and other aerodynamic forces, as well as vibration and coefficient of height factors for non-grounded mounted installations (e.g., institutional, commercial, and residential) are the responsibility of the user. The information contained herein is for general guidance only and is not a replacement for professional judgement. Consult with a professional engineer, local and federal standards, before ordering to ensure product is appropriate for the intended purpose and installation location. Also, please review Cooper Lighting Solutions' Light Pole White Paper for risk factors and design considerations. [Learn more](#).

Specifications and dimensions subject to change without notice. Consult your lighting representative at Cooper Lighting Solutions or visit www.cooperlighting.com for available options, accessories and ordering information.

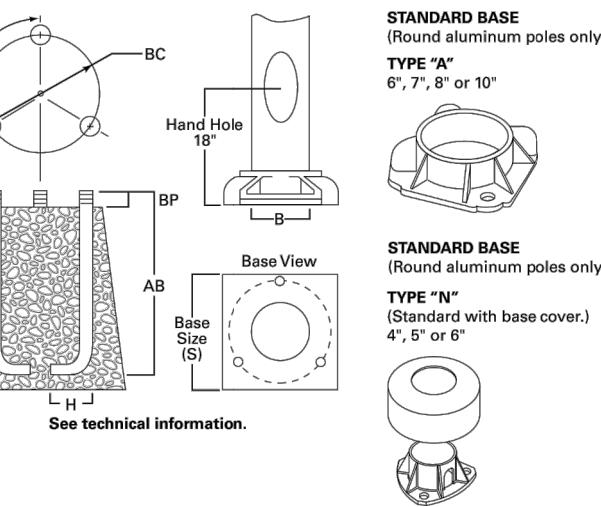
ORDERING INFORMATION

SAMPLE NUMBER: RSA1T08NNAAY1

Product Family	Shaft Size (Inches)	Wall Thickness (Inches)	Mounting Height (Feet)	Base Type	Finish	Mounting Type	Number and Location of Arms	Options (Add as Suffix)
RSA-Round Straight Aluminum	4"-8" 8x5"	T=0.150" M=0.188"	08-8' 12-12' 15-15' 18-18' 20-20'	A-Aluminum 4-Bolt ² N=Aluminum 6-Bolt ²	A-Satin Brushed Aluminum B-Clear Anodized Aluminum C-Dark Anodized Aluminum D-Black Anodized Aluminum E-Copper Anodized Aluminum F-Dark Bronze G-Light Bronze H-Carbon Bronze I-Copper R-Hartford Green S-Silver U-Electroplate Metallic V-Grey W-White X-Custom Color Y-Bronze Z-Type 2 Drilling	B-2-3/8" O.D. Tenon (8" Long) C-3-1/2" O.D. Tenon (8" Long) D-4-4" O.D. Tenon (8" Long) E-5-1/2" O.D. Tenon (8" Long) F-6-2-3/8" O.D. Tenon (8" Long) G-7-1/4" O.D. Tenon (10" Long) H-8-1/2" O.D. Tenon (10" Long) I-9-1/2" O.D. Tenon (10" Long) J-10-1/2" O.D. Tenon (10" Long) K-Type A Drilling L-Type B Drilling M-Type C Drilling N-Type D Drilling O-Type E Drilling P-Type F Drilling Q-Type G Drilling R-Type J Drilling S-Type K Drilling T-Type L Drilling U-Type M Drilling V-Type N Drilling W-Type O Drilling X-Type P Drilling Y-Type R Drilling Z-Type 2 Drilling	1+2 at 180° 2+2 at 180° 3+3 at 120° 4+4 at 120° 5+2 at 90° 6+2 at 90° 7+2 at 120° X=None	A=1/2" Tapped Hub ⁴ B=3/4" Tapped Hub ⁴ C=Convenience Outlet ⁴ D=Cover for "K" Base E=Drill Cover F=Vibration Pad G=Ground Loop H=Additional Hand Hole ⁴ I=Vibration Damper

NOTES: 1. All shaft sizes nominal. 2. Base cover not included (order as option). 3. Square poles have 3 at 90°; round poles are 3 at 120°. 4. Tapped Hub is located 5' below the pole top and on the same side of pole as hand hole, unless specified otherwise. 5. Outlet is located 4" above base and on same side of pole as hand hole, unless specified otherwise. Receptacle not included, provision only. 6. Additional hand hole is located 12" below pole top and 90° from standard hand hole location, unless otherwise specified.

ANCHORAGE DATA



STANDARD BASE (Round aluminum poles only)
TYPE "A"
6", 7", 8" or 10"
STANDARD BASE (Round aluminum poles only)
TYPE "W"
(Standard with base cover)
4", 5" or 6"

See technical information.

RSA ROUND STRAIGHT ALUMINUM												
Effective Projected Area (At Pole Top)												
Mounting Height (Feet)	Catalog Number	Wall Thickness (Inches)	Bolt Circle Diameter (Inches)	Anchor Bolt Projection ³ (Inches)	Shaft Size ³ (Inches)	Anchor Bolt Diameter x Length x Hook (Inches)	Net Weight	Maximum Effective Projected Area (Square Feet) ⁴				
MH		BC	BP	B	D x AB x H		70 mph	80 mph	90 mph	100 mph		
8	RSA1T08N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	20	16.0	11.9	9.1	7.2	100
10	RSA1T10N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	24	12.2	8.9	6.6	5.1	100
12	RSA1T12N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	27	9.4	6.7	4.8	3.6	100
12	RSA1T12N	0.125	7-3/4	3-1/4	5	3/4 x 17 x 3	33	16.1	11.8	9.1	7.3	100
15	RSA1T15N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	33	6.4	4.2	2.8	1.8	100
15	RSA1T15N	0.125	7-3/4	3-1/4	5	3/4 x 17 x 3	40	11.5	8.2	6.2	4.9	100
18	RSAM18N	0.188	6-3/4	3-1/4	4	3/4 x 17 x 3	54	7.2	4.8	3.1	2.1	100
18	RSAM18N	0.188	7-3/4	3-1/4	5	3/4 x 17 x 3	66	13	9.2	7.0	5.5	150
20	RSAM20N	0.188	7-3/4	3-1/4	5	3/4 x 17 x 3	73	10.3	7.1	5.3	4.1	150

Effective Projected Area (18" Above Pole Top)												
Mounting Height (Feet)	Catalog Number	Wall Thickness (Inches)	Bolt Circle Diameter (Inches)	Anchor Bolt Projection ³ (Inches)	Shaft Size ³ (Inches)	Anchor Bolt Diameter x Length x Hook (Inches)	Net Weight	Maximum Effective Projected Area (Square Feet) ⁴				
MH		BC	BP	B	D x AB x H		70 mph	80 mph	90 mph	100 mph		
8	RSA1T08N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	20	13.6	10.1	7.7	6.1	100
10	RSA1T10N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	24	10.6	7.7	5.8	4.5	100
12	RSA1T12N	0.125	6-3/4	3-1/4	5	3/4 x 17 x 3	27	8.3	5.9	4.3	3.2	100
12	RSA1T12N	0.125	7-3/4	3-1/4	5	3/4 x 17 x 3	33	14.3	10.5	8.1	6.5	100
15	RSA1T15N	0.125	6-3/4	3-1/4	4	3/4 x 17 x 3	33	5.6	3.7	2.4	1.6	100
15	RSA1T15N	0.125	7-3/4	3-1/4	5	3/4 x 17 x 3	40	10.2	7.2	5.5	4.3	100
18	RSAM18N	0.188	6-3/4	3-1/4	4	3/4 x 17 x 3	54	6.5	4.3	2.8	1.9	100
18	RSAM18N	0.188	7-3/4	3-1/4	5	3/4 x 17 x 3	66	11.7	8.3	6.3	5.0	150
20	RSAM20N	0.188	7-3/4	3-1/4	5	3/4 x 17 x 3	73	9.4	6.5	4.9	3.7	150

NOTES:
1. Catalog number includes pole with hardware & anchor bolts not included. Before installing, make sure proper anchor bolts and templates are obtained.
2. Standard size or machining for rectangular arms must be specified. Hand hole position relative to drill location.
3. Shaft size, anchor bolts and projections may vary slightly. All dimensions nominal.
4. EPA based on shaft properties with wind normal to flat. EPAs calculated using base wind velocity as indicated plus 30% gust factor.
5. Factory installed vibration damper.

COOPER Lighting Solutions
1921 Highway 76 South
Roswell, GA 30089
P: 770.983.0000
www.cooperlighting.com
Specifications and dimensions subject to change without notice.

COOPER

Lighting Solutions

TD613001EN

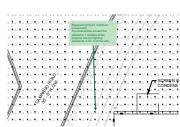
July 2, 2019 4:33 PM

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ARCHITECT:	HAMMERS CONSTRUCTION 1411 WOOLSEY HEIGHTS COLORADO SPRINGS, CO 80915		
PROJECT NO:	5151-20-09		
TITLE:	PARKING LOT LIGHTING CUT SHEETS 2 OF 2		
SHEET NO:	17 OF 18		
REV:	DESCRIPTION	DRAWN	CHECK
		APR	DATE

PLOT DATE: 12/20/2020 2:54 PM BY: JERKA FILE: P:\\Hammers Construction\\Woodmen Hills Rec Center\\Design\\Build\\Woodmen Hills Rec Center - Photometric\\Woodmen Hills Rec Center - Photometric.dwg

Lighting Plan_V2.pdf Markup Summary

[2] Woodman Hills Rec Center - Photometrics-13 OF 18 (1)



Subject: Callout
Page Label: [2] Woodman Hills Rec Center - Photometrics-13 OF 18 [Repeat Comment, comment unresolved]:
The footcandles exceed the allowed 0.1 candles at the property line per lighting standards in Ch. 6 of the LDC.
Author: Sophie Kiepe
Date: 2/1/2021 3:04:25 PM
Status:
Color:
Layer:
Space: