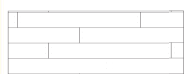
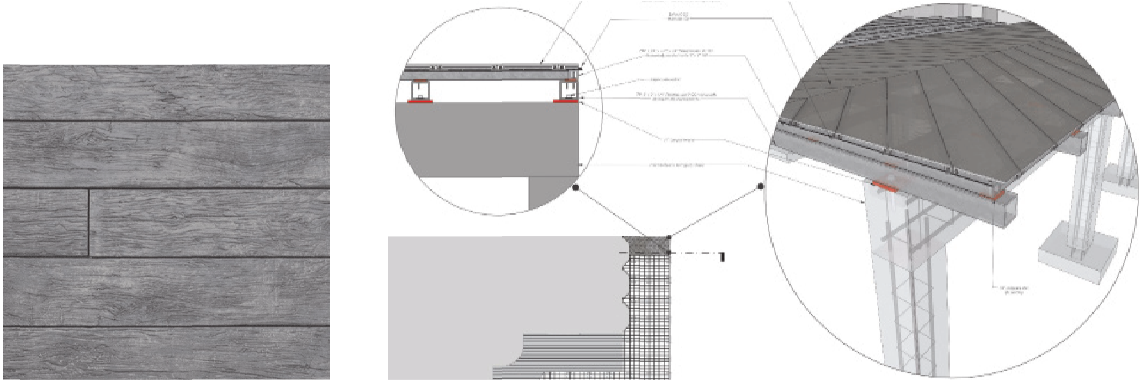
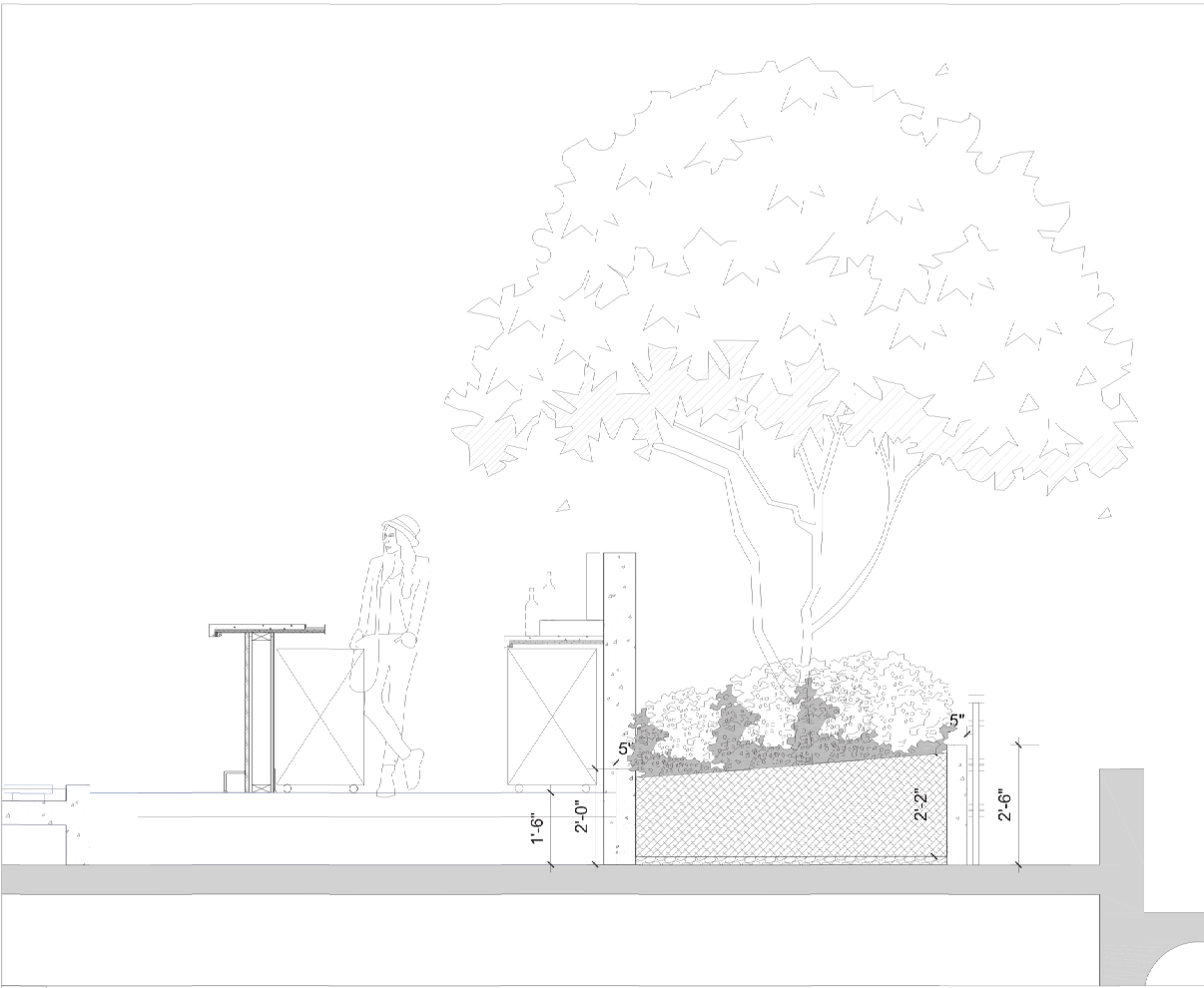


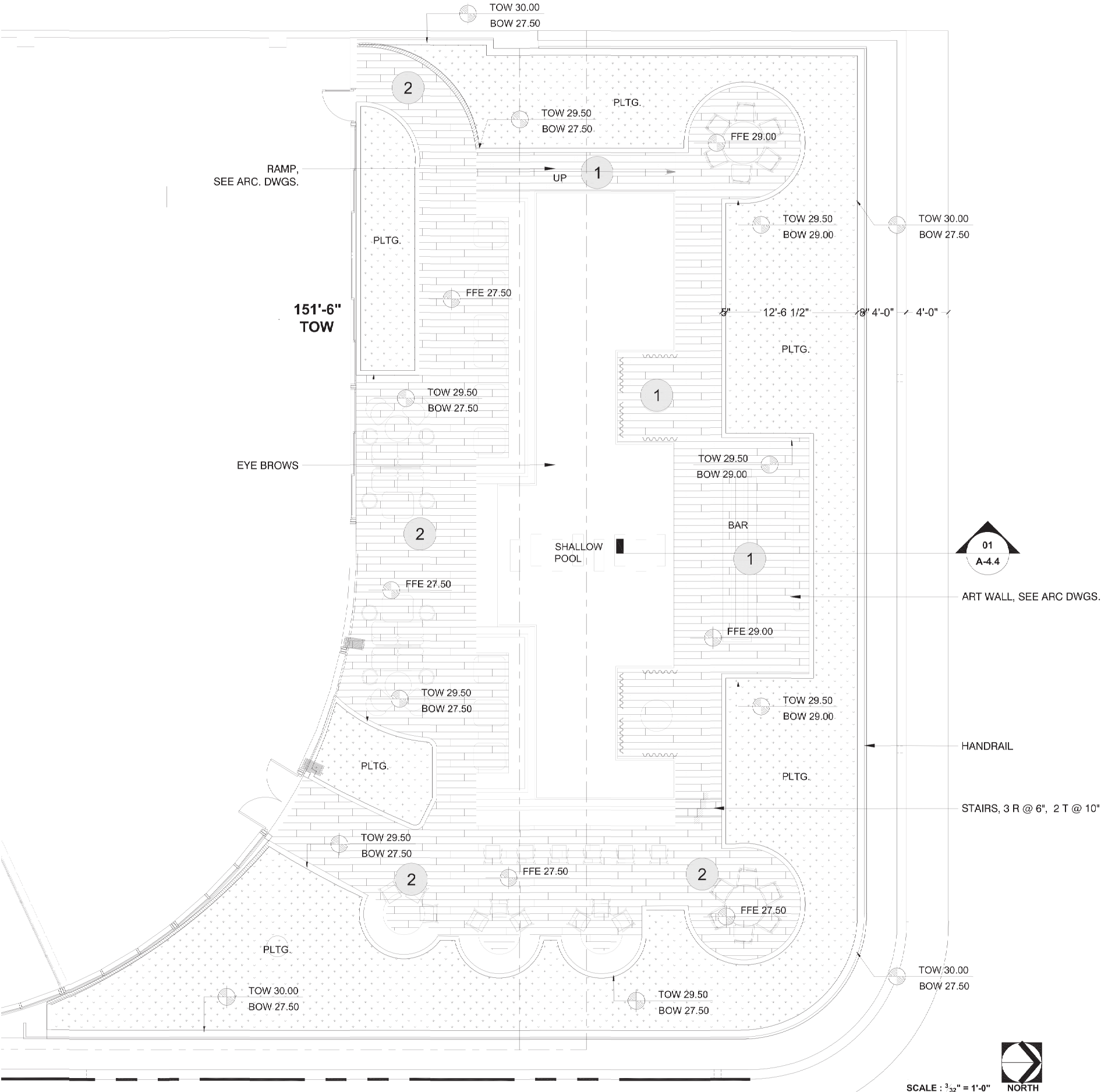
800 LINCOLN RD - HARDSCAPE SCHEDULE					
PATTERN	KEY	DESCRIPTION / SIZE	QTY	COLOR/FINISH	NOTES
	1	COMPOSITE DECKING WITH PEDESTAL SYSTEM	710	SLATE	By Esthec or equal
			SF		
	2	COMPOSITE DECKING	1,201	SLATE	By Esthec or equal
			SF		
NOTE: QUANTITIES INCLUDE 5% OVERAGE, CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXACT QUANTITIES OF MATERIALS INDICATED TO COMPLETE WORK AS SHOWN ON DRAWINGS					

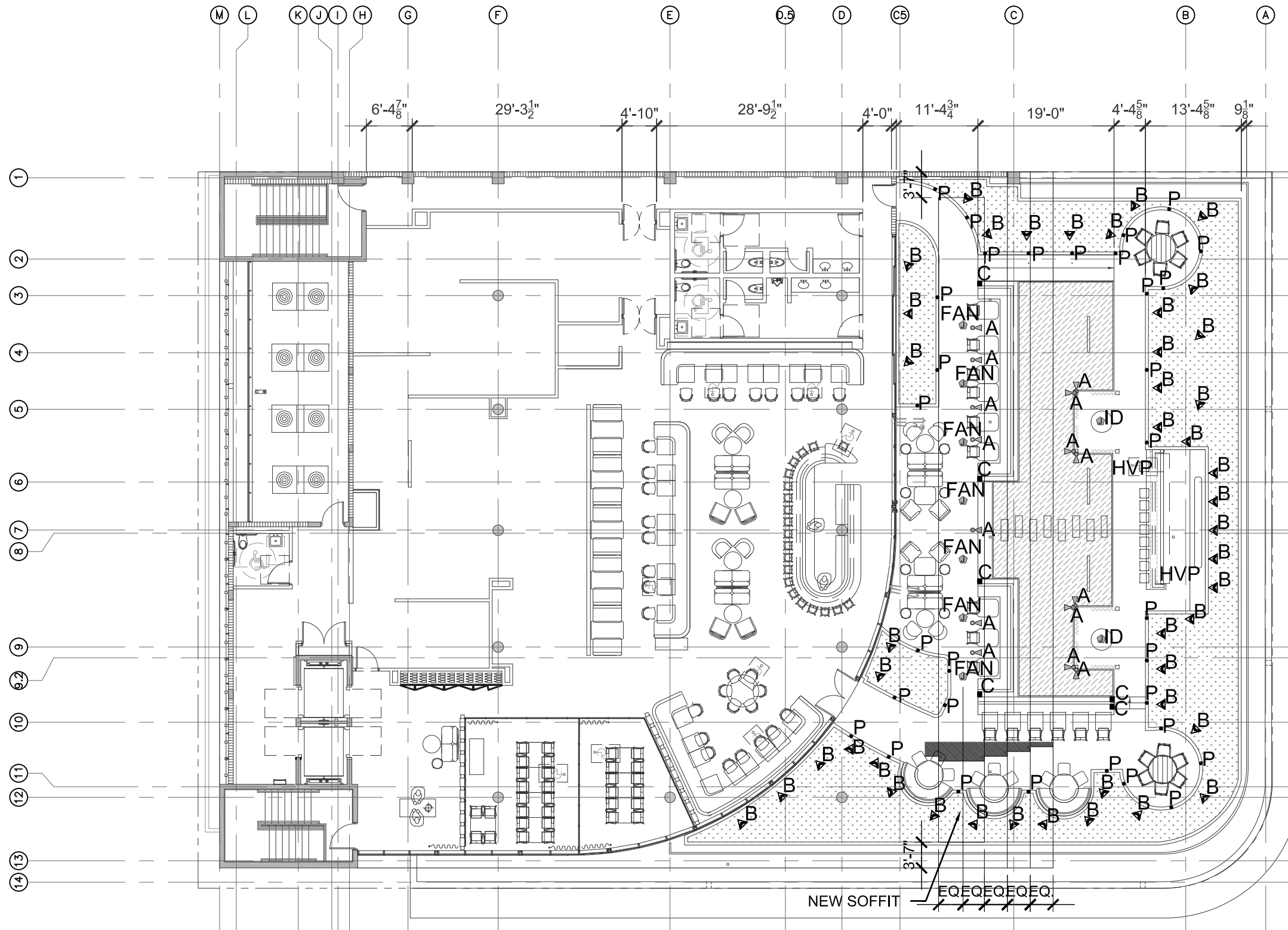


1 2 RECYCLED PLASTIC WOOD PEDESTAL SYSTEM

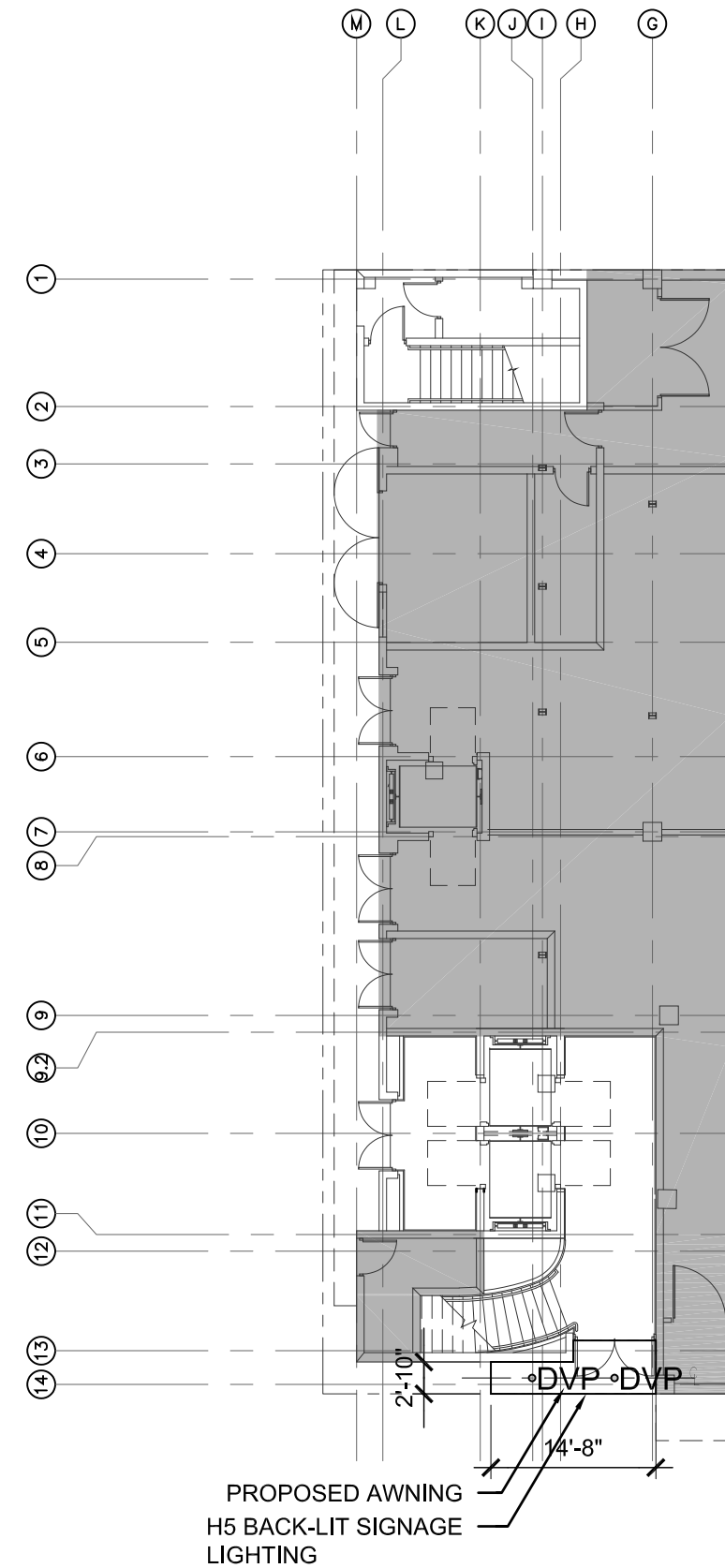


1 SECTION- THROUGH BAR AND PLANTER
SCALE: 1/4"=1'-0"





1 PROPOSED LIGHTING PLAN - LEVEL 3
SCALE: 1/16"=1'-0"



2 PROPOSED LIGHTING PLAN - LEVEL 1
SCALE: 1/16"=1'-0"

PROPOSED AWNING
H5 BACK-LIT SIGNAGE
LIGHTING



TYPE
CAT. # LWW-

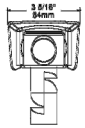
LWW WALLIE



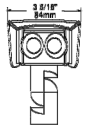

The new and innovative Wallie series wall wash luminaires is compact, powerful and agile. Featuring precision machined acrylic optics with a clean parametric design that allows for a uniform 125° distribution from a single optic. Linear applications are supported via the 2 and 3 optic versions. With each optic being spayed away from the adjacent lens, 140°+ distribution is possible. This low-profile fixture is easily hidden among plantings and other landscape features but the effect is dramatic and inviting.

Features Include:

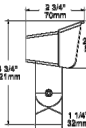
- 3, 4 or 7 Watts and Up to 315 Lumens
- Class KP-LB High Density LED
- 2700K, 3000K, 4000K (CRI 80 typ.)
- Thermally Integrated-80 w/ Copper Core Technology™
- TRIAC Dimming to <10% typ.
- 12 VAC Electronic or Magnetic
- Solid Brass Construction



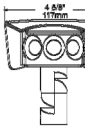
Single Front View



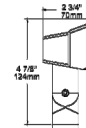
Double Front View



Single & Double Side View



Triple Front View



Triple Side View

ORDERING GUIDE (LWW) L (LED) W (WALL) W (WASHER)

1xLP requires 12VAC 120V requires 120VAC

LIGHT SOURCE	LED COLOR	MOUNT	FINISH
[1] Single Optic (3W)	[27K] 2700K	[1C1] 1" Male Thread	[NAT] Natural
[2] Double Optic (6W)	[300K] 3000K	[2C2] Ground Stake	[SLP] Bronze Living Plant
[3] Triple Optic (9W)	[400K] 4000K	[TRK] Trident Spike (4" or 18")	[SLK-LP] Built-In Dark
	[AMB2] Amber (20-5°)	[4S-5] 4-Son of Stake	[NEG] Nickel PVD
	[350-550nm]	[P8-5] Power Box of Stake (ins. 50V 120-14V max.)	
		[P18] Tri-Posture Pole (Specify 8x10, 7x14, 6x18 or 11x28)	
	[C] = Dimmable	[T8] Teles Mount	
		[S8] Spike Base	
		[T8] Tree Grip	
		[BT8] Bolt-on Tree Mount	
		[F1] = Flush Mount	

NOTE: See AURORALIGHT Guide for more options





CARLEBAD, CA | PHONE 877 842 1179 | FAX 952 881 2818 | EMAIL SALES@AURORALIGHT.COM | AURORALIGHT.COM

12VAC requires internal transformer (optional - AuroraLight)

3" LED ADJUSTABLE DOWNLIGHT

ELEMENT[®] by Tech Light

LED 5YR⁺

This small aperture LED downlight is fully adjustable with ELEMENT[®]'s patented high-low lamp positioning. The innovative design allows the LED to be positioned closer to the aperture for maximum light output and efficiency or higher to minimize glare and flick on the trim. Wood casting option allows for a smooth, flangeless appearance using any flangeless trim.

ELEMENT offers five LED options that allow specifiers to choose the LED source they value most based on output, quality of light, color and more.

- Patented high-low lamp positioning
- Lockable tool-free hot aiming with 0°-40° tilt and 360° rotation
- Trims are die cast aluminum and match ELEMENT[®] series
- Lensed and shower aperture includes Soli[®] soft focus lens

SPECIFICATIONS

	CITIZEN		CITIZEN WARM DIM ¹		NICATO						
	HIGH OUTPUT	LOW OUTPUT	HIGH OUTPUT	LOW OUTPUT	STANDARD SERIES	ARTIST SERIES					
DELIVERED LUMENS	1811 / 1476	1319 / 1124	1320	900	1129	945					
WATTS	18	12	18	12	15	15					
EFFICACY	100 / 82	110 / 94	73	75	75	63					
CRI	80+ / 80+	80+ / 80+	80+		80+	95+					
CECIP	19° - 19,614 15° - 5848 20° - 5416 40° - 1859 60° - 2395		15° - 50A 20° - 50A 40° - 1624 60° - 1624		21° - 3184 40° - 1644 60° - 1014						
CEC OPTIONS	2750K, 3000K or 3500C***		3000K/3600K Warm Dim		2750K, 3000K or 3500C***						
VOLTAGE	120V or 277V										
DIMMING**	TRIAC, 0-10V (Down to 5%) Lutron Hi-Lume Electronic Radio-2-Wire or PWM (Down to 1%) 0-10V, 0-10V or DALI (Down to 0.1%)										
POWER SUPPLY	Constant current driver with > 9 power factor and > 80% efficiency										
OPTICS	Field Changeable: 10°, 15°, 20°, 40°, 60° Tilt			Field Changeable: 21°, 40°, 60° Reflector							
ADJUSTABILITY	Lockable hot-aiming 0-40° tilt, 360° rotation, High-low lamp positioning										
CEILING APPLICANCES	Flanged (Accommodates up to 3.2" ceiling thickness) or Flangeless										
CEILING APERTURE	3-7/8" ceiling cut-out										
HOUSING	IC Airtight, Non-IC Airtight, Chnage Plenum, IC-ventable up to R10 spray foam insulation										
CONSTRUCTION	Housing: Heavy gauge cold rolled steel Trim: Die cast aluminum										
FINISH	Housing: Black Powder Coat Trim: Antique Bronze, Black, Satin Nickel, White (optional)										
GENERAL LISTING	ETL listed, Dump listed, Shower version wet listed.										
CALIFORNIA TITLE 24	Registered CEC Appliance Database. Can be used to comply with CEC 2016 Title 24 Part 6 for 90 CRI versions.										
LED LIFETIME	L70: 50,000 hours										
WARRANTY***	5 years										

shown in flangeless barrel square

*See 3-2016C Lighting card for dimmer compatibility

**0-10V TRIAC dimming can be specific neutral polarity and dimtable.

***5000C IC-type model not available for A-listed surfaces.

Dimmable version includes 1000lm/60 CRI value, where noted. Output difference between CCT's = 5%, CRI's = 10%. Consult Catalog Dept for alternatives or custom order selections. Accounts from optical contractors and approved installers required.

TYPE DVP

KS Channel

Extruded aluminum profile


lumini

The KS Channel linear aluminum extrusion has been designed to fit many LED lighting needs. Multiple mounting and lens options allow for great flexibility and adaptability for any application. Extrusion and diffuser lenses are also field cuttable. Substantial aluminum mass in profile provides excellent heat sink for high power LEDs. Mounting brackets and endcaps are available in multiple finishes and sold separately.





KS Channel
 100% In USA

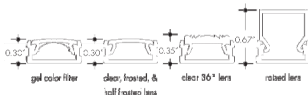
Technical Information

Finish: Silver anodized, White

Diffuser lens: polycarbonate, snap-in place, UV resistant

Mounting: multiple mounting brackets (page 2)

	Lens Options
Actual length	48", 72" 90", & 144"
Available lenses	- clear - frosted - not frosted - clear 35° beam angle - noted - Cell color filter



Ordering code

MODEL	FINISH	FINISH	FINISH
KS C KS Channel	72	C	SA
	48 - 48"	C - Clear	SA - Silver anodized
	72 - 72"	F - Frosted	WH - White
	90 - 90"	WF - not Frosted	
	144 - 144"	C35 - Clear 35° beam angle	
		R - Lens	
		G - Gel color filter	

REV:07.10222018

page 1 of 2

www.lumini.com tel: 224-333-6033

auroralight.

THE
COPPER
CORE
TECHNOLOGY

CAT.# LPL-2

LPL2 SCEPTER

The ultra-compact size of the LPL2 allows for it to be installed discreetly into planters and is ideal for illuminating pathways and intimate garden areas. Use anywhere a less obvious light source is desired. With a modern, yet timeless design, precision manufacturing and the highest quality materials, the LPL2 luminaire is the perfect choice for any landscaping project.

Every LPL2 path light includes a Thermally Integrated® Field Serviceable LED Module. Utilizing our Copper Core Technology™, the LPL2 module is specifically engineered to transfer heat away from the LED on-rail(s) and dissipate throughout the luminaire, ensuring optimal performance, color consistency and long life!

Features include:

- 5 Watt LED
- 2700K, 3000K or 4500K (CRI 80 typ.)
- Thermally Integrated, Field Serviceable LED Module
- TRIAC Dimming to <1% typ.
- 12 VAC Electronic or Magnetic Source Compatible
- Solid Copper and Brass Construction
- Field Replaceable, UV & Shock Resistant Acrylic Lens
- Patent Pending

12V

COPPER
CORE
TECHNOLOGY

ORDERING GUIDE: L (LPL) PL (PATH LIGHT) 2 (SERIES)

INDICATOR REQUIRED FIELD OPTIONAL FIELD

☐	☐	☐	☐	☐
--------------------------	--------------------------	--------------------------	--------------------------	--------------------------

LED COLOR	SHADE STYLE	HEIGHT	MOUNT	FINISH
[270] 2700K	[N2] No Shade	[14] 14"	[R1] 1/8" Male Thread	[NAT] Natural
[300] 3000K	[S2] Spherical 4" Shade	[15] 15"	[R2] Ground Stake (Optional)	[BLU] Bronze Living Polaris
[450] 4500K		[16] 16"	[R3] Dakota Stake 9"	[BLU-BL] Blue Sky Dark
[AMR] Amber		[18] 18"	[R4-N2] Threaded Spike (9" or 18")	[NBL] Nickel PVD
		[20] 20"	[R4-N2] Round Iron or Steel (vs. 30W 120-12V transformer)	
			[P2] Pedestal Mount	
			[S2] 1 1/2" Surface Mount	
			[S2S] 2 1/4" Surface Mount	

[D] = Dimmable

[L] = Specialty Length
NOTE: See Mount Guide
for more options

CARLSBAD, CA | PHONE 877 945 1179 | FAX 760 381 2816 | EMAIL SALES@AURORALIGHT.COM | AURORALIGHT.COM

IS A REGISTERED TRADEMARK OF AURORALIGHT, INC. ALL RIGHTS RESERVED. © 2014 AURORALIGHT, INC.

10

TYPE P

A- 5.2