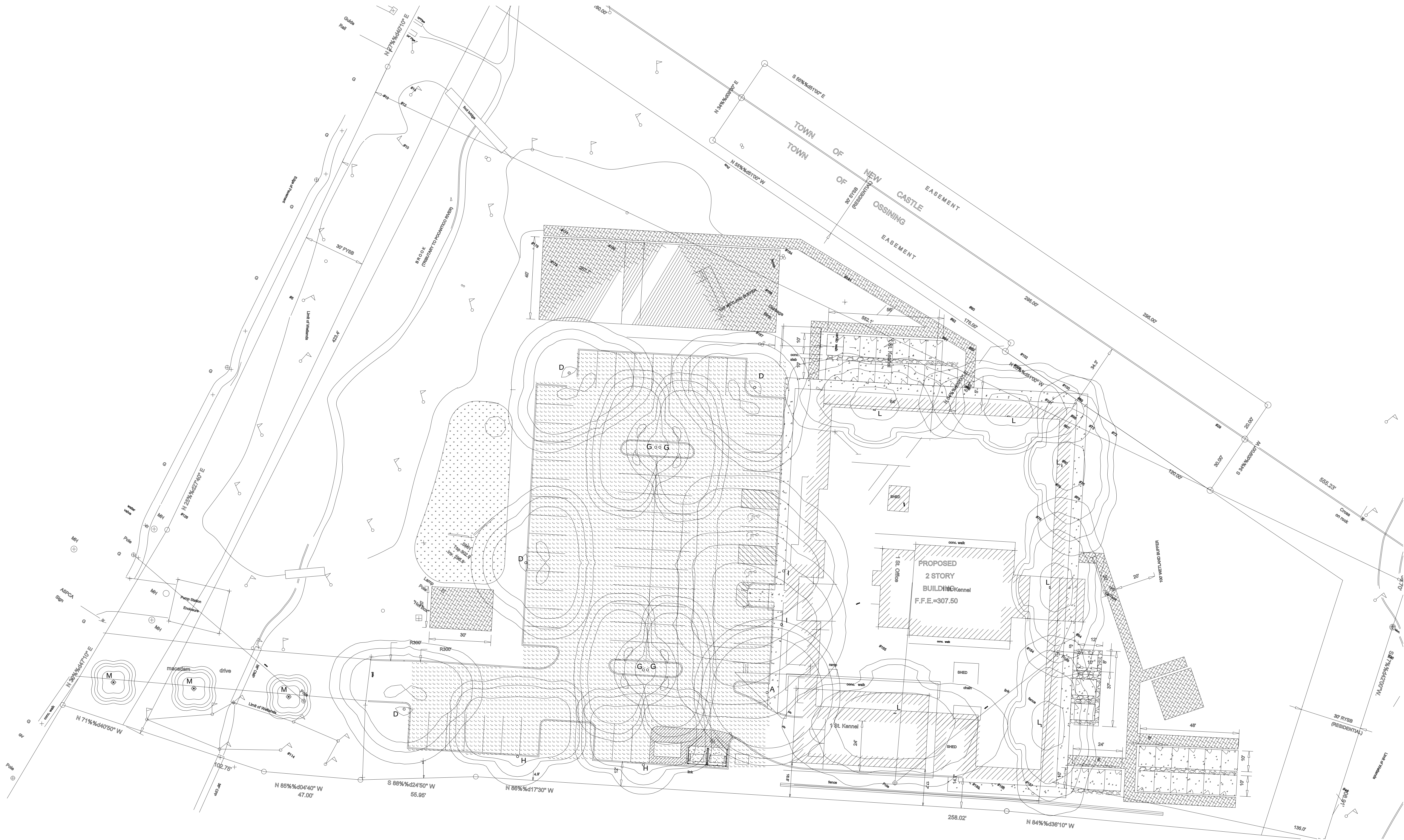
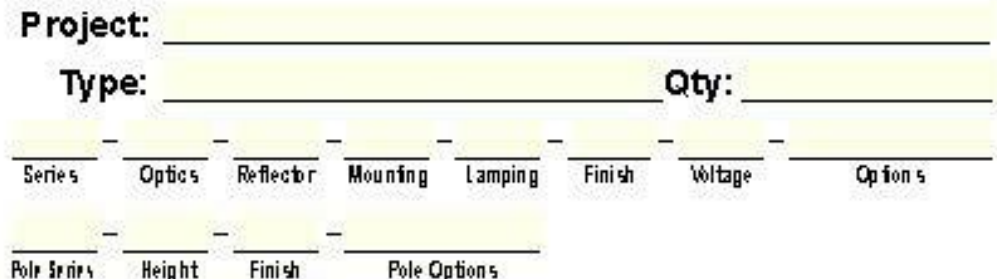




Beta Pendant **selux**

The diagram illustrates the components of the BPS-C and BPS-C1 rifle. On the left, the BPS-C rifle is shown with numbered callouts 1 through 8. On the right, the BPS-C1 rifle is shown with numbered callouts 1 through 5. Below the diagrams are detailed descriptions for each numbered component.

BPS-C

1. Mounting Arm - Ø2" x 5 (mm)
2. Fitting Cap - Deorative fitting cap attaches to pipe by means of a tension fit. supplied with fixture.
3. Fitting Cone - The fitting cap is securely fastened to curved arm using a steel cone.
4. Mounting Arm - Ø2" x 5 (mm)
5. Fitting Cap - Deorative fitting cap attaches to pipe by means of a tension fit. supplied with fixture.
6. Mounting Arm - Ø2" x 5 (mm)
7. Fitting Cap - Deorative fitting cap attaches to pipe by means of a tension fit. supplied with fixture.
8. Mounting Arm - Ø2" x 5 (mm)

BPS-C1

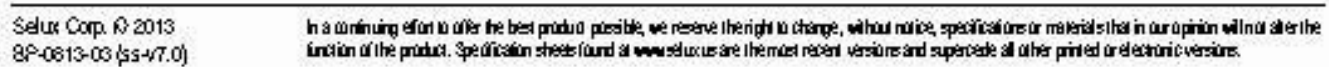
1. Fitting Hood - Deorative aluminum shade.
2. LHM p - One clear, Ø1.7" metal handle at high pressure sodium up to 15000. Horizontal range for R2 and R3 reflectors; base on vertical range for R5 reflector. Are provided by others.
3. Reflector - Precision formed aluminum reflector available with a Type II, III, or V distribution.
4. Sighting Ring - Specially tempered flat glass lens (A), or tempered sagged glass lens (S). Lenses are secured using a captive ring and are easily removable for access to lamp (no special tools required). Version with tempered glass lens (ØPC-1) is IDA Approved Gas-tight design.
5. Socket L - Ø1.75" Pulse rated porcelain medium base socket provided to ballast fixture.

Polyester Powder Coating

All Satus luminaires and poles are finished in our Type DRYLAC certified factory and undergo a five stage intensive pre-treatment process where product is thoroughly cleaned, phosphated and sealed. Satus powder coating provides superior corrosion resistance and humidity resistance as well as ultra violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PC1.

Standard exterior colors are available in the following color scheme: (ØG) and ØV (Silver). Satus luminaire colors (ØP) are available, please specify from our color selection guide, No Dip Galvanized finish (ØG) on all steel parts also available.

RE TYPE "L"



Date: _____ Customer: _____
Project: _____
Type: _____ Qty: _____

Order Code: IBL

IBL	Series	IBL Invis Boland LED				
Height	2.5 2.5ft	3 3ft	3.5 3.5ft	4 4ft		
Light Engine	132 7,962/371	2G90 14,100/656	2G180 14,240/656	4G5 27,240/1,246	4GD 23,240/1,041	*Based on B00K CCT: 180-277K *Not available with DM
CCT	AM ¹ Amber	30° 3000K	40° 4000K	50° 5000K	†DM Upgrade For other CCT please consult factory	
Finish	WH White	BK Black	BZ Bronze	SV Silver	SP Saddle Premium Color	
Voltage	120 120V	208 208V	240 240V	277 277V	347 ^{1/2} 347V	480 ^{1/2} 480V
						MSR 100-160Hz *Requires step down transformers 480-277V only
Options	DM Dimming (0-10V)	HL30 ^{1/2} Color Switching 10-30°C	REC ^{1/4} GFC Resistorless weather-proof housing	REC ^{2/4} GFC Resistorless IP-66 podgloss in-use	EM ¹ 6, 12, 15 Emergency 30-300°C	PC ¹ PhotoCell 50% Duty 5% and 1 degree Not available with LED
	IP ¹ 14, 15	HP ²				

Product Modifications	
Please list modification requirements for review by factory:	

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Schedule								
Symbol	Label	QTY	Catalog Number	Description	Lamp	Number Lamps	Lumens per Lamp	LLF Wattage
	A	1	BPL-X-RSR-56700-30-XX-UNV	Gray formed aluminum housing, clear/frosted plastic optics	Seven white LEDs	1	6823.472	0.95 63.8169
	D	4	BPL-X-R3-56700-30-XX-UNV	Gray formed aluminum housing, clear/frosted plastic optics	Seven white LEDs	1	6615.164	0.95 64.2732
	G	4	BPL-X-R3-56700-30-XX-UNV-HS	Gray formed aluminum housing, clear/frosted plastic optics	Seven white LEDs	1	4606.792	1 64.27
	H	2	BPL-X-R4-56700-30-XX-UNV-HS	Gray formed aluminum housing, clear/frosted plastic optics	Seven white LEDs	1	4606.168	1 65.03
	I	2	BPL-X-R4-56700-30-XX-UNV	Gray formed aluminum housing, clear/frosted plastic optics	Seven white LEDs	1	6749.773	1 65.027
	L	6	VMPV-L60-730-T3-xxx-CGL-DIM-UNV	VOLTAIRE VERTICAL ARCHITECTURAL WALL PACK WITH TYPE III MOLDED REFRACTIVE CLEAR ACRYLIC LED LENS AND A CLEAR GLASS LENS	(8) LUXEON M 3000K LEDs	1	6170.517	1 68.8
	M	3	IBL-X-AQ-30-XX-120-D5	Cast gray aluminum housing, clear plastic enclosure	Four white LEDs with frosted patterned optics below each	1	2101.45	1 27.19

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #1	+	2.1 fc	6.2 fc	0.1 fc	62.0:1	21.0:1



SPCA Revised Dec 28, 2018
Ossining, N.Y.

Designer

Date
 12/28/2018

Scale
 Not to Scale

Drawing No.

Summary

1 of 1