

[illegible]

ANP Lighting
 INNOVATIVE LIGHTING SOLUTIONS

Specifications LA002

HID BALLAST SPECIFICATION:	Project:	
	Contact No.:	
	Fluore Type:	
	Quantity:	
HID Ballast used is high-power factor EEC-compliant with a lamp starting temperature down to -10°C. Product will be medium/high base porcelain, 40 watts.		
  		

FLUORESCENT SPECIFICATION:

Fluorescent Ballast will be electronic with a lamp starting temp. -10°C. Fluorescent sockets will be 4 pin to accept quad or triqua tube lamps.

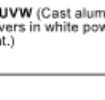
The Colors of ANP Lighting

All our products are painted at a TIGER® approved facility, and are finished in our polymer powder coat for exceptional durability and color retention. Products exposed to the sun will experience fading, but are covered in with UV inhibitors, and we advise to pre-paint the metal with zinc primer for maximum protection. The end result is a tough, attractive, durable, scratch resistant, and cost-effective product.

Optimal Marine Grade Finish

For lighting fixtures exposed to more extreme conditions, such as those found in coastal regions or industrial environments, we offer a marine grade finish. This finish is UV resistant, and is available in 2000 hours of saltwater soak testing, and is available in either a brushed or gloss finish. Consult with our factory for additional paint options.

OPTICS

 LEDOP (cast aluminum extruded) optic	 LEDVOW (cast aluminum extruded) optic with greater code.	 R1 (fluorescent producing) optic with greater distribution. Made of glass construction.

ACCESSORIES

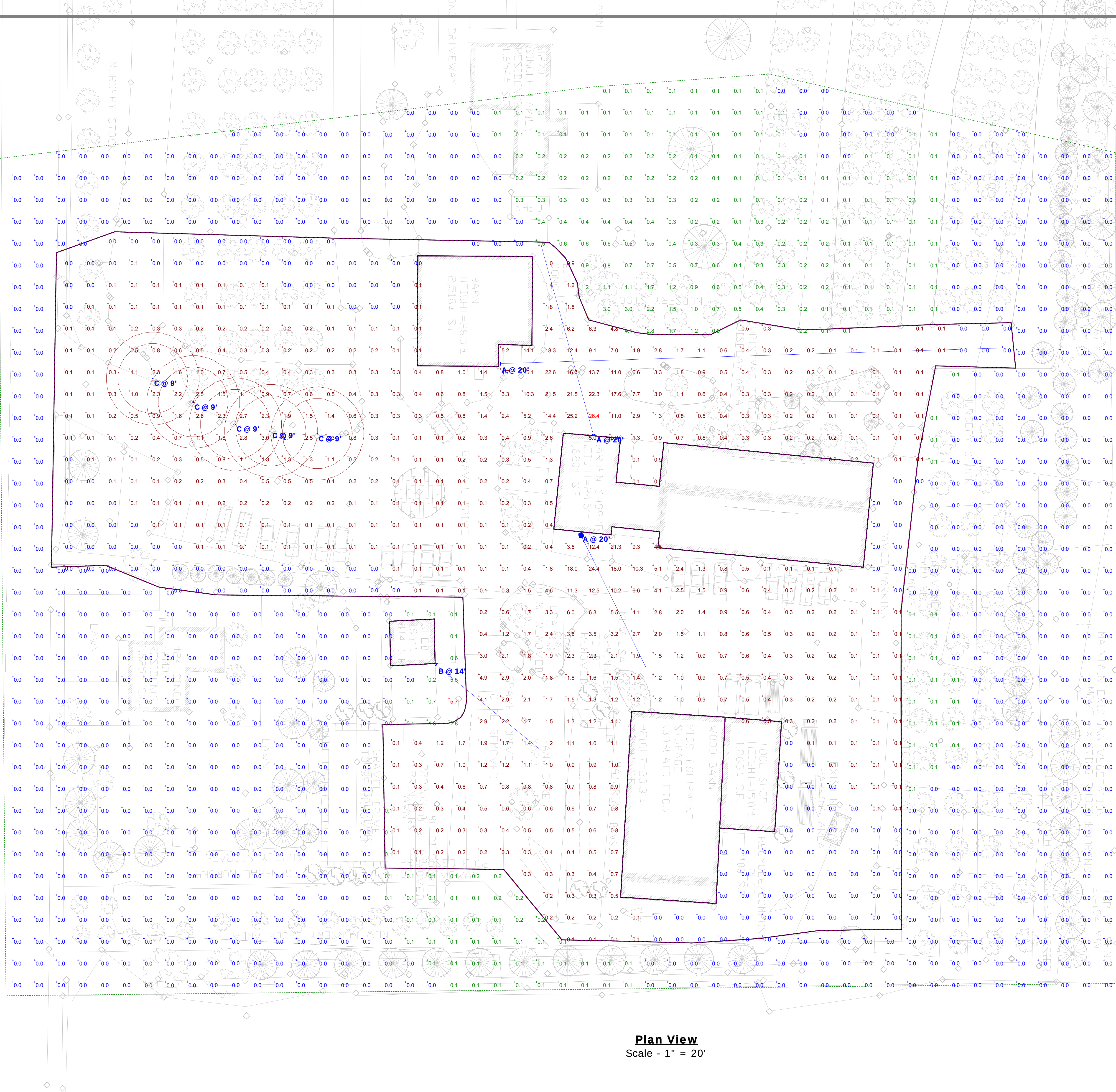
 EMK (Emergency Backup) light (not included)	 PC (Photo-Electric Cell)	 GSS (Greenhouse) light for emergency backup to lighting.	 HSS (Heat Sink) light is designed for high temperature (up to 100 degrees fahr) lighting.	 DS (Glass) container for incandescent bulb.

 TAPC (Tap) light photo electric cell.	 GSS (Greenhouse) light for emergency backup to lighting.	 HSS (Heat Sink) light is designed for high temperature (up to 100 degrees fahr) lighting.	 DS (Glass) container for incandescent bulb.

ANP reserves the right to change product or design, without prior notice, is a continuing effort to improve products.

1-800-548-3227

www.anplighting.com



Statistics							
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min	Avg/Max
Calc Zone #1	+	1.2 fc	26.4 fc	0.0 fc	N/A	N/A	0.0:1
Calc Zone #2	+	0.1 fc	5.7 fc	0.0 fc	N/A	N/A	0.0:1

Luminaire Schedule												
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Per Lamp	Light Loss Factor	Wattage	
	A	3	Lithonia Lighting	TFA 1000M TA	CONTOUR SERIES LARGE SPECIFICATION FLOODLIGHT WITH TA (7x7) DISTRIBUTION	ONE 1000-WATT CLEAR BT-56 METAL HALIDE, HORIZONTAL POSITION	1	TFA_1000M_TA.ies	107800	0.77	1080	
	B	1	Lithonia Lighting	TFA 400M RB (PULSE)	CONTOUR SERIES LARGE SPECIFICATION FLOODLIGHT WITH RB (6x6) DISTRIBUTION	ONE 400-WATT CLEAR ED-37 PULSE START METAL HALIDE, VERTICAL BASE-DOWN POSITION	1	TFA_400M_RB_(PULSE).ies	42000	0.77	456	
	C	5	A.N.P. LIGHTING	LA0021W - POST TOP LUMINAIRE	12 1/2" SQ X 32 3/4" HT LANTERN UNIT	1 - 100-W CLR METAL HALIDE	1	LA0021W-100MH-T17114.IES	8500	0.77	128	

These drawings are for conceptual use only and are not intended for construction. Values represented are an approximation generated from manufacturers photometric inhouse or independent lab tests with data supplied by lamp manufacturers.