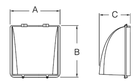
RUUD LIGHTING

PREMIUM HID CUTOFF WALL PACK
70/100/150-WATT HID
(E-WPC1 SERIES)

Applications: Security, pathway and perimeter lighting; ideal for entry ways, walkways and parking facilities.
Typical Mounting Height: 8 to 18 feet **Typical Spacing:** 2 to 3 times the mounting height

PRODUCTS THAT MEET BUY AMERICAN REQUIREMENTS WITHIN ARRA ARE DESIGNATED BY THIS SYMBOL.

One lamp included



"A"	"B"	"C"
12.0"	11.6"	8.2"

Catalog #	Description	Ballast	Lamp Base	Lamp	Weight	Initial Delivered Lumens	Lamp Color Rendition
E-WPC1M07QM	70-watt Pulse Start Metal Halide (PSMH)	120/208/240/277-volt HX ballast HPF	E26	Clear, medium base	18.4 lbs.	5600	65 CRI
E-WPC1M10Q(*)	100-watt Pulse Start Metal Halide (PSMH)	120/208/240/277-volt HX ballast HPF	E26	Clear, medium base	18.8 lbs.	9000	65 CRI
E-WPC1P15Q(*)	150-watt Pulse Start Metal Halide (PSMH)	120/208/240/277-volt CWA ballast HPF	E26	Clear, medium base	20.9 lbs.	14000	68 CRI
E-WPC1H10QZ	100-watt HighPressure Sodium (HPS)	120/208/240/277-volt HX ballast HPF	E26	Clear, medium base	19.8 lbs.	9000	22 CRI

(*) Specify finish color. Z=Dark Bronze, M=Medium Bronze

Construction & Materials
- Seamless copper-free die-cast aluminum housing
- Copper-free die-cast aluminum lens assembly and frame is hinged, allowing for easy serviceability
- Clear, borosilicate glass lens
- Foam-in-place gasketing around lens and mounting provide watertight seal
- Precision specular aluminum reflector provides forward throw with wide distribution
- Fixture design provides cutoff light distribution without glare
- Supplied with lightweight mounting box designed for installation over standard 4-inch square or octagonal and single-gang J-boxes
- Conduit entry from top, sides, and rear for easy through-wiring
- E-coat epoxy primer with five layers of protection
- Super durable medium- or dark-bronze powder topcoat

Performance
- 5-year finish warranty
- 3-year fixture warranty
- 1-year lamp warranty

Electrical

Regulatory
- UL Listed
- Suitable for wet locations
- Assembled in the USA

e-conolight®

Due to continuous product improvement, information in this document is subject to change. All published photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. Fixture photometry was completed on a single representative fixture. Actual production units may vary up to ±10% of initial delivered lumens. Lumen maintenance values at 25°C (77°F) are calculated per TM-21based on LM-80 data and in-situ fixture testing.

1501 96th Street, Sturtevant, WI 53177 | Phone (888)243-9445 | Fax (262)504-5409 | www.e-conolight.com

TYPE 'W1'

PROGRESS LIGHTING™

DATE: TYPE:

NAME:

PROJECT:

Incandescent

P560018-020

Devereux

A traditional upscale outdoor wall lantern, Devereux features an etched white pillar shade that sits inside a clear seeded glass design. A double scrolled arm finished in Antique Bronze provides elegant scale for a variety of exterior settings. Inner shade disguises lamp source for individuals who wish to use energy efficient sources. Post, hanging and wall lantern options are available.

Width: 5-1/2"
Height: 20-1/4"
Depth: 7-7/8"
H/CTR: 10-1/8" (facing up)

- Antique Bronze finish
- Traditional upscale outdoor lantern
- Etched white pillar shade sits inside clear seeded glass
- Double scrolled arm
- Elegant scale for a variety of exterior settings

Category: Outdoor
Finish: Antique Bronze (painted)
Construction: Aluminum construction
Glass/Shade: Clear seeded glass panels glass

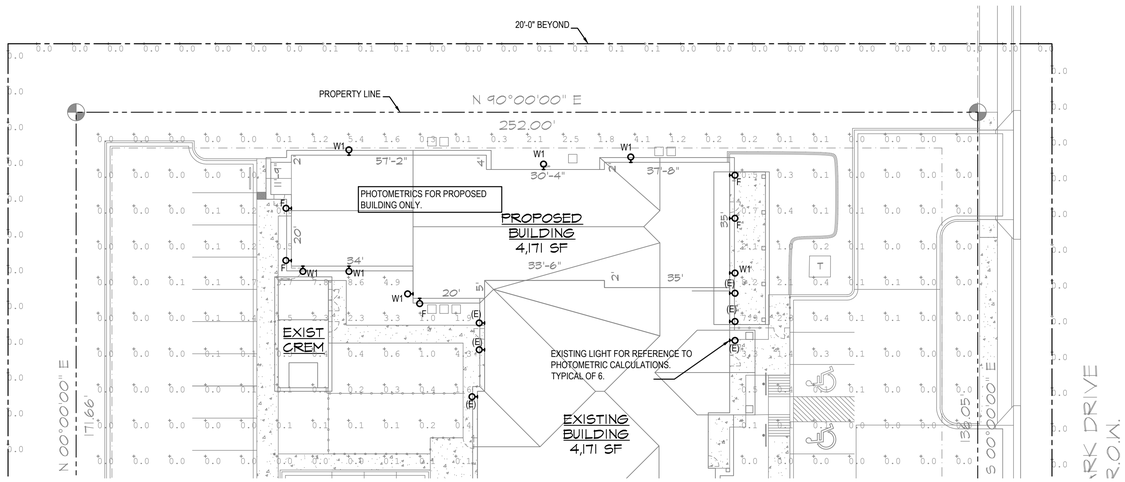
MOUNTING	ELECTRICAL	LAMPING	ADDITIONAL INFORMATION
Wall mounted Mounting strap for outlet box included Backplate covers a standard 4" hexagonal recessed outlet box 4.5" W., 9.0625" ht., 1" depth	Pre-wired 6" of wire supplied 120 V	Quantity: One 100w max. Medium Base E26 base ceramic socket	cCSAus Wet location listed 1 year warranty

701 Millennium Blvd. Greenville, South Carolina 29607 www.progresslighting.com Rev. 02/17

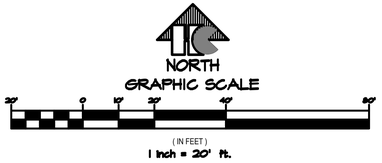
TYPE 'F'

Luminaire Schedule			
Label	MOUNTING	LLF	Description
W1	10'-0"	0.509	E-WPC1M10Q
F	6'-6"	0.950	A19 PROGRESS LANTERN

Calculation Summary						
Label	Units	Avg	Max	Min	Avg/Min	Max/Min
20' BEYOND PROPERTY LINE	Fc	0.01	0.1	0.0	N.A.	N.A.
SITE	Fc	0.32	8.6	0.0	N.A.	N.A.



1 SITE PLAN
SCALE: 1"=20'-0"



EL PASO COUNTY FILE NO. PPR-14-016

Chavez Tiffany & Ayers Engineering Corporation
119 West Cucharras Street
Colorado Springs, Colorado 80903
P (719)636-0021

Electric Service of Colorado
Commercial • Residential • Industrial
Service • Design
719-201-5596

TENDER CARE
VETERINARY CENTER
8036 MERIDIAN PARK DRIVE
PEYTON, COLORADO 80831

ISSUE HISTORY:

-	-	-

DRAWN BY EJR
CHECKED BY JJA
DATE 10/8/18

DRAWING TITLE
PHOTOMETRIC PLAN

DRAWING NO.
7 OF 8