



Tom Corcoran <[corcoran@marlboroughny.us](mailto:corcoran@marlboroughny.us)>

## Grand Slam Auto

1 message

Reilly, John (DOT) <[John.Reilly@dot.ny.gov](mailto:John.Reilly@dot.ny.gov)>

Fri, Nov 17, 2017 at 2:04 PM

To: Tom Corcoran <[corcoran@marlboroughny.us](mailto:corcoran@marlboroughny.us)>, Marlborough Planning <[marlboroughplanning@marlboroughny.us](mailto:marlboroughplanning@marlboroughny.us)>, "Cardinale, Louis (DOT)" <[Louis.Cardinale@dot.ny.gov](mailto:Louis.Cardinale@dot.ny.gov)>

Cc: Louis Dubois <[louisdubois@optimum.net](mailto:louisdubois@optimum.net)>, "Corrigan, David (DOT)" <[David.Corrigan@dot.ny.gov](mailto:David.Corrigan@dot.ny.gov)>

Tom,

The Department has reviewed the revised site plan prepared by Louis Dubois P.E. dated 11/07/2017 and approves it for use on the subject project. Please have your client provide the following application/forms/fees to obtain the highway work permit. The contractor performing the work shall be the permittee.

PERM 33-COM application – all three stages completed - Attached

Required insurances – Submitted by contractor performing the work - Attached

Permit Check - \$550.00 payable to NYSDOT

Guaranteed Deposit - \$5000.00 bank check or \$5000.00 Bond PERM 44 – Attached

Three stamped sets of the plans.

Copy of the EAF and SEQRA Designation

Letter from the Town requesting to be lead agency.

If you have any questions please feel free to give me a call

John Reilly

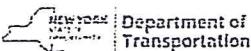
Permit Engineer

New York State Department of Transportation, Residency 8-7 Ulster County

11 Quarry Street, Kingston NY 12401

(845) 340-1723 | [John.Reilly@dot.ny.gov](mailto:John.Reilly@dot.ny.gov)

[www.dot.ny.gov](http://www.dot.ny.gov)

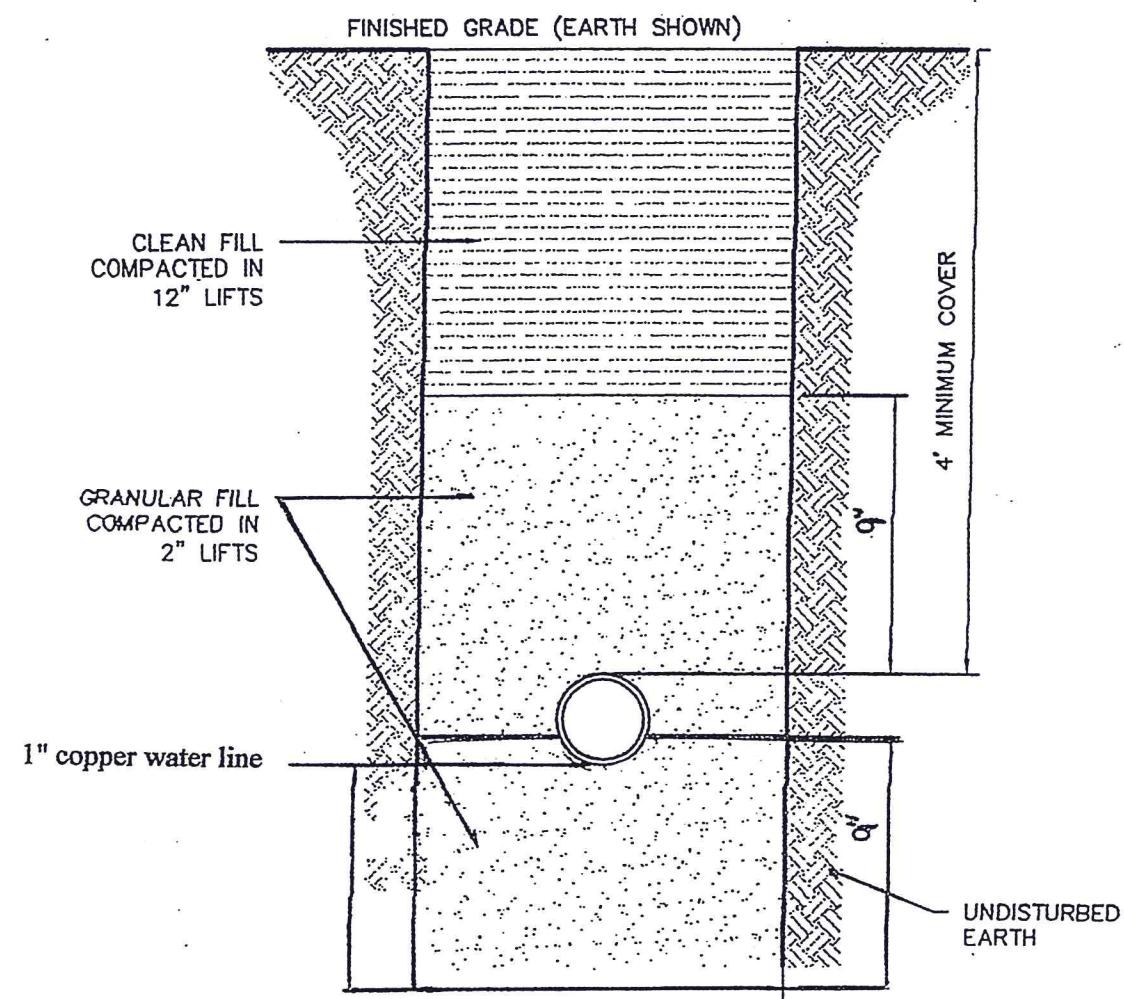
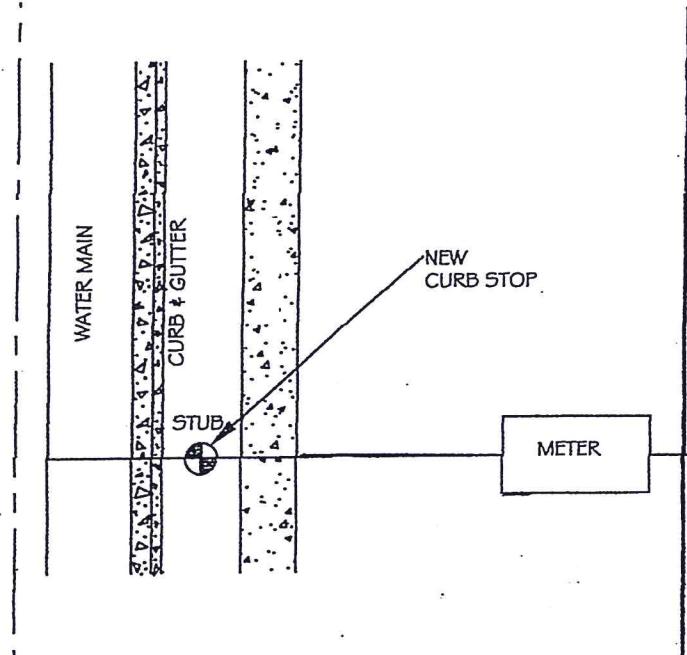


### 3 attachments

[Insurance Forms Required.pdf](#)  
237K

[PERM33-COM\\_04\\_15\\_rev 040715.pdf](#)  
755K

[PERM 44 \(9-10\).pdf](#)  
137K



## WATER SERVICE DETAIL

( ) RENEWAL

ULSTER COUNTY DEPARTMENT OF HEALTH  
ENVIRONMENTAL HEALTH SERVICES  
239 GOLDEN HILL LANE  
KINGSTON, NY 12401

( ) FORMERLY:

PERMIT TO CONSTRUCT A WASTE DISPOSAL SYSTEM

THIS PERMIT IS ISSUED UNDER THE PROVISIONS OF ARTICLE VI, SECTION 6.4.0 OF THE  
ULSTER COUNTY SANITARY CODE. PERMITS ARE NON-TRANSFERABLE.

This Permit is Valid for a *Two Year* Period – Date of Issuance: 10/03/2017

1. APPLICANT

Thomas Corcoran

2. ADDRESS OF APPLICANT

6 Corcoran Drive  
Milton, NY 12547

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3. LOCATION OF PROJECT

1924 Route 9W

4. TOWNSHIP

Marlborough

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5. TYPE OF OWNERSHIP

Commercial - used car sales

6. TAX IDENTIFICATION NUMBER

103.1-2-61

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DESCRIPTION OF WORKS

INSTALLATION OF: System Type: Raised System

Dosing: Pump Station

Minimum separation of the absorption field 100 feet from well, (150 feet if seepage pit), 100 feet from a stream or water course, and 10 feet from the property line.

All systems shall be designed / constructed in conformance with all applicable rules and regulations.  
(Appendix 75-A "Wastewater Treatment Standards – Individual Household Systems", latest revision and / or DEC Design Standards for Wastewater Treatment Works, latest revision.)

Well log to be submitted prior to final approval. N/A - Municipal Water

Well construction to be in accordance with Appendix 5-B, Standards for Water Wells, November 23, 2005. N/A

The sewage system must be installed in accordance with the plans submitted by Louis S. Dubois, P.E. and approved / accepted by this department on 10/03/2017.

A New York State Licensed P.E., Architect, or Exempt Land Surveyor must certify that the sewage system has been installed in accordance with the approved / accepted plan.

Carol M. Smith, MD MPH  
Commissioner of Health

17-016c

CK

2014

cc: NYC WATERSHED - ( ) Ashokan,

FULLY DELEGATED ( )

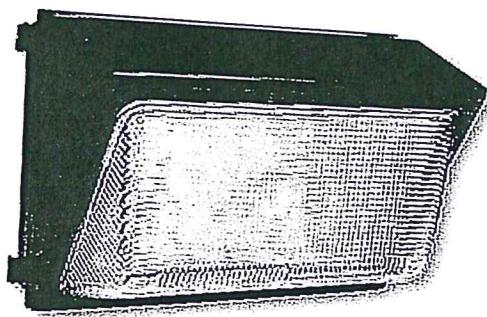
*Carol M. Smith, MD MPH 10/3/17*  
JOINT REVIEW AND APPROVAL ( )

Carol M. Smith, MD, MPH  
Commissioner of Health

# E-WP8 Series

LED Traditional Style Wall Pack - Small  
Replaces 100W PSMH

Average Customer Rating



**A new twist on an old classic!**

#### Efficient

- Uses 45% less energy than comparable HID fixtures
- Quick, easy installation

#### Durable

- Lens is heat and shock resistant
- Powder-coat finish withstands the test of time

#### Recommended Use

- Security
- Pathways
- Perimeter lighting

#### Input Voltage

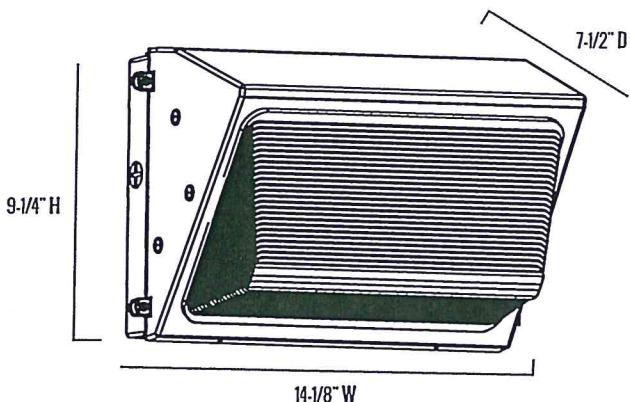
- Universal (120V through 277V Operation)

#### Certifications



Making LED easy.

# E-WP8 Series



## Series Overview

DIMENSIONS	PRODUCT WEIGHT	MOUNTING HEIGHT	SPACING
7-1/2" D x 14-1/8" W x 9-1/4" H	8.6 lbs.	8 to 18 feet	2 to 3 times the mounting height

## Fixture Specifications

HOUSING	Heavy duty, die-cast aluminum housing with hinged door frame Dark bronze polyester powder-coat finish
LENS ASSEMBLY	Heat and shock-resistant borosilicate glass prismatic lens
MOUNTING	1/2" NPT tapped knockouts for conduit entrances (one on top, one on each side, one on back)

## Electrical Performance

OPERATING MINIMUM	LIFESPAN $L_{50}$ AT 25°C (77°F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-40°C (-40°F)	Estimated 76,000 Hours	>0.9	<20%	No
INPUT VOLTAGE	120V	208V	240V	277V
Current Draw (Amps)	0.41A	0.24A	0.21A	0.19A

## CORRELATED COLOR TEMPERATURE (CCT)

COOL WHITE

5000K ➔

NEUTRAL WHITE

4000K ➔

WARM WHITE

## Warranty & Certifications

WARRANTY	UL LISTED	DLC	ENERGY STAR
5-Year Limited	Wet Locations	---	---



## Output Specifications

SKU	LIGHT OUTPUT	COLOR TEMP (See chart)	POWER CONSUMPTION	COLOR ACCURACY	REPLACES
E-WP8L05CZ	3200 Lumens	Cool White (5000K)	47W	≥70 CRI	100W PSMH
E-WP8L05NZ	2900 Lumens	Neutral White (4000K)	47W	≥70 CRI	100W PSMH

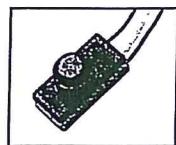
Due to continuous product improvement, information in this document is subject to change.

Revision Date: 05/03/16

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

# E-WP8 Series

## Accessories



Photocell - Button, 120V/208V/240V/277V

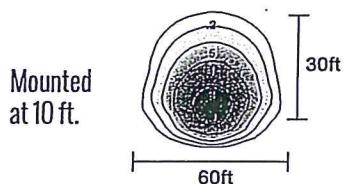
SKU: E-ACP1 (120V)

E-ACP2 (208V/240V/277V)

USE: Photocell is field installed.

Drilling of the back box in the field is required.

## Photometric Diagrams



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.

WALL PACKS

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