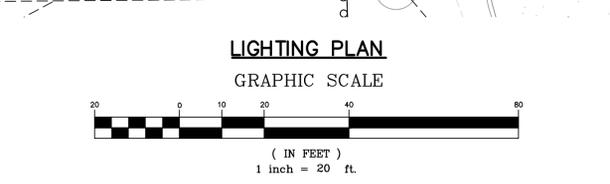


IMPORTANT NOTES:

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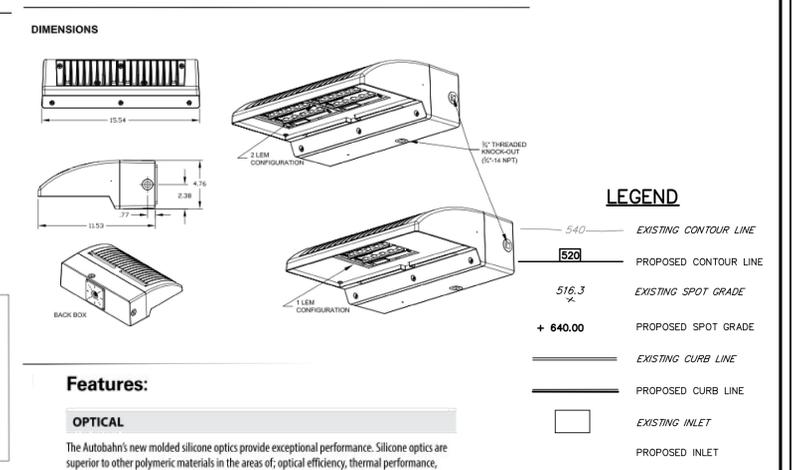
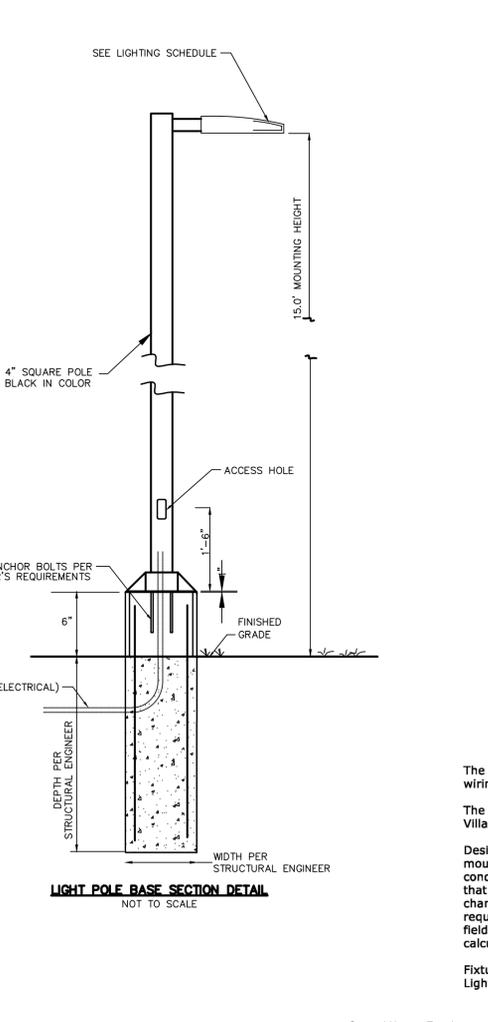
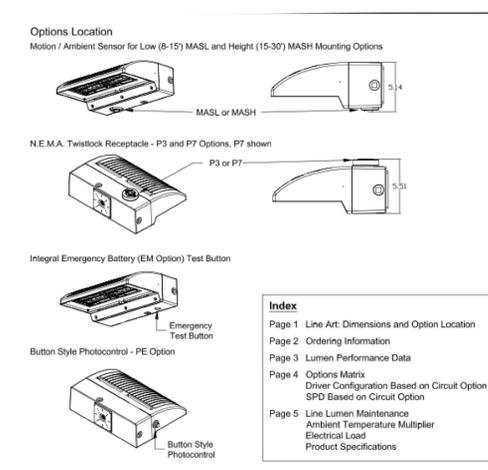


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- BUILDING MOUNTED NIGHT SECURITY LIGHTS, LABEL D, AND ACCENT LIGHTING FOR BUILDING MOUNTED SIGNS, TO BE DIMMED TO 50% ILLUMINATION OUTSIDE OF APPROVED HOURS OF OPERATION.
- LIGHTING FOR FREESTANDING MONUMENT SIGN AND FREESTANDING DIRECTIONAL SIGNS, TO BE EXTINGUISHED OUTSIDE OF APPROVED HOURS OF OPERATION.

LIGHTING NOTES:

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- THE LIGHTING VALUES AND CALCULATION POINTS DEPICTED ON THIS PLAN ARE ALL ANALYZED ON A HORIZONTAL GEOMETRIC PLANE AT ELEVATION ZERO (GROUND LEVEL) UNLESS OTHERWISE NOTED.
- THE LUMAIRES, LAMPS AND LENSES SHALL BE REGULARLY INSPECTED/MAINTAINED TO INSURE THAT THEY FUNCTION PROPERLY. THIS WORK MAY INCLUDE, BUT IS NOT LIMITED TO, VISUAL INSPECTIONS, CLEANING OF LENSES, AND RELAMPING (IF NECESSARY).
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- MOUNTING HEIGHT FOR FREESTANDING LIGHTS SHALL BE NO HIGHER THAN FIFTEEN (15) FEET.



Features:

OPTICAL

The Autobahn's new molded silicone optics provide exceptional performance. Silicone optics are superior to other polymer materials in the areas of optical efficiency, thermal performance, and reduction in dirt accumulation, all of which can lead to long term lumen degradation and a shift in optical distribution. Also, because silicone allows for the molding of fine details as well as thick sections, it produces the most crisp, clean and well-defined lighting distributions available. Silicone optics paired with modern LEDs allow the Autobahn to take full advantage of both technologies.

Same Light: Performance is comparable to 100 - 400W HPS roadway luminaires.

White Light: Correlated color temperature - 4000K, or optional 2700K, 3000K or 5000K, all 70 CRI minimum.

Unique IP66 rated LED light engines provided 0% uplight and restrict backlight to within sidewalk depth, providing optimal application coverage and optimal pole spacing. Available in Type II, III, IV, and V roadway distributions.

ELECTRICAL

Expected Life: LED light engines are rated >100,000 hours at 25°C, L70. Electronic driver has an expected life of 100,000 hours at a 25°C ambient.

Lower Energy: Saves an expected of 40-60% over comparable HID luminaires.

Robust Surge Protection: Two different surge protection options provide a minimum of ANSI C136.2 10kV/5kA protection. 20kV/10kA protection is also available.

Luminaire ships with a 0-10v dimmable driver. Luminaire is continuous and step dimming capable via AO option or controls installed on P7 photocontrol receptacle option.

MECHANICAL

Includes standard AEL lineman-friendly features such as tool-less entry, 3 station terminal block and quick disconnects. Bubble level located inside the electrical compartment for easily leveling at installation.

Rugged die-cast aluminum housing and door are polyester powder-coated for durability and corrosion resistance. Rigorous five-stage pre-treating and painting process yields a finish that achieves a scribe creepage rating of 7 (per ASTM D1654) after over 5000 hours exposure to salt fog chamber (operated per ASTM B117).

Mount arm is adjustable for arms from 1-1/4" to 2" (1-5/8" to 2-3/8" O.D.) diameter. Provides a 3G vibration rating per ANSI C136.31.

Wildlife shield is cast into the housing (not a separate piece).

CONTROLS

NEMA 3 pin photocontrol receptacle is standard, with the Acuity designed ANSI standard 7 pin receptacle optionally available.

Premium solid state locking style photocontrol - PCSS (10 year rated life) Extreme long life solid state locking style photocontrol - PCLL (20 year rated life).

Optional onboard Adjustable Output module allows the light output and input wattage to be modified to meet site specific requirements, and also can allow a single fixture to be flexibly applied in many different applications.

The electrical contractor shall be responsible for receiving, storage, installation and wiring of light fixtures.

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Fixtures mounted on 15' pole
Light level calculated on the ground

General Notes - Exterior

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- Please refer to the fixture labels for product type and mounting height.
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Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Parking Lot	✕	1.5 fc	4.4 fc	0.5 fc	8.8:1	3.0:1
Spill Light Summary	+	0.3 fc	4.4 fc	0.0 fc	N/A	N/A

Schedule

Symbol	Label	Image	Quantity	Manufacturer	Catalog Number	Number Lamps	Lumens	Light Loss Factor	Wattage	Description
Ⓜ	D		5	Holograph	HLWP2C P10 40K XX T4M	1	3079	0.95	28	Wallpack Full Cutoff LED, LED Performance Package P10, 4000 series CCT, Voltage, Type IV Medium
Ⓜ	C		4	American Electric Lighting	ATB0 P202 R4 4K/5K HSS	1	5703	0.91	49	Autobahn Small P202 Package Roadway Type IV 4000K/5000K House side shield

Statistics

DATE: 2/25/2021 PROJECT NO: 141046

4	11/11/2021	SUPPLEMENT TO REVISION 2
3	9/23/2021	SUPPLEMENT TO REVISION 2
2	9/15/2021	PER BOARD REVIEW COMMENTS
1	5/20/2021	PER TWP COMPLETENESS REVIEW
NO.	DATE	REVISION

DRAWN BY: SCALE: FIELD BOOK:
AMH 1" = 20'

CHKD BY: FILE:
PWF H1046/DWG/BASEMAPS/BASEMAP9-8-2020

PAUL W. FERRIERO
N.J. PROFESSIONAL ENGINEER
NO. GE32978

Ferriero Engineering, Inc.

180 MAIN STREET P.O. BOX 571
CHESTER, NEW JERSEY 07930
908-879-6209
CERTIFICATE OF AUTHORIZATION 246A27935400

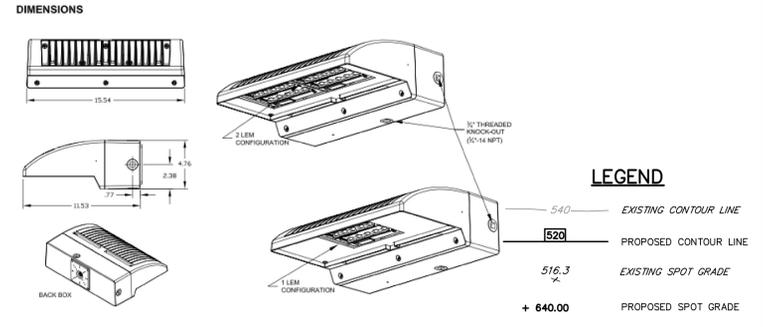
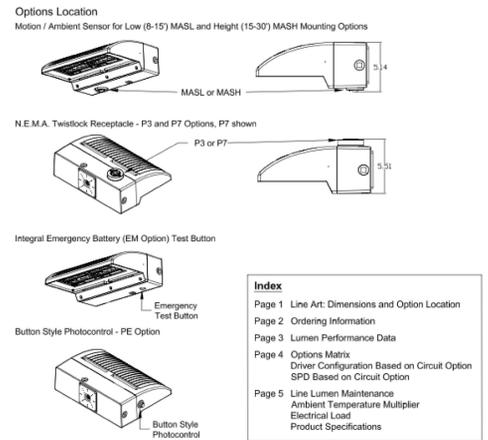
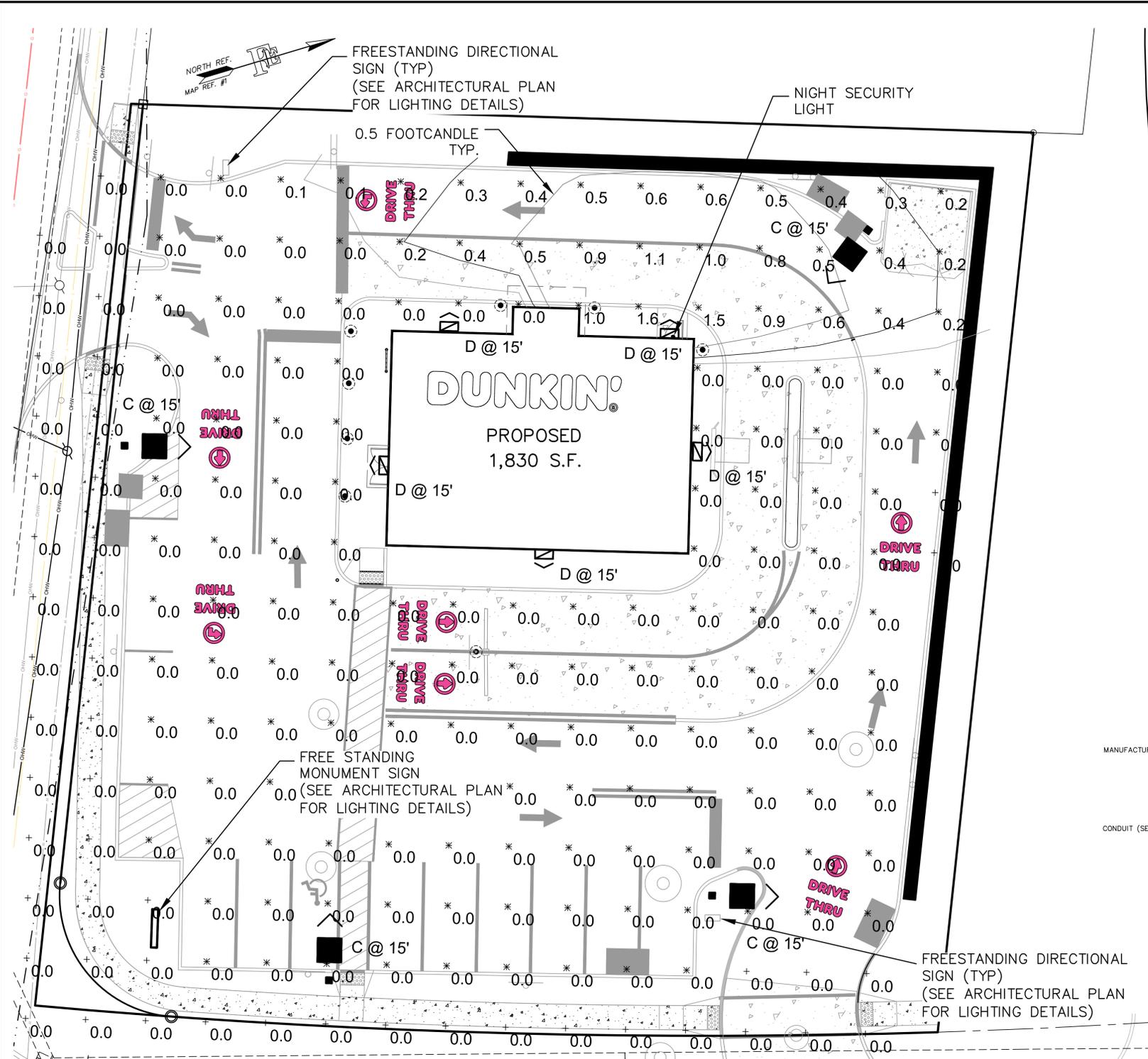
LIGHTING PLAN

DUNKIN'

LOT 64 BLOCK 28005
MONTGOMERY TOWNSHIP
SOMERSET COUNTY
NEW JERSEY

SHEET
8 OF 14

DATE: 2/25/2021 PROJECT NO: 141046



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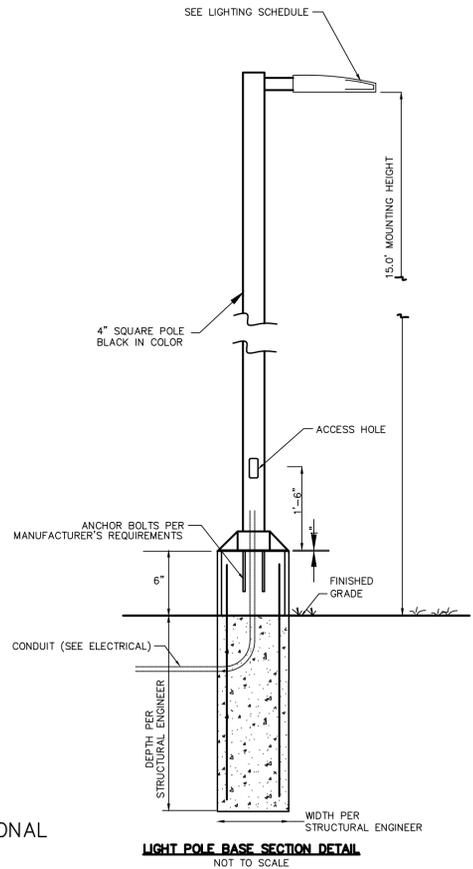
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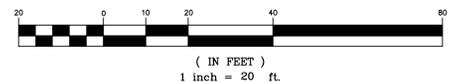
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LIGHTING PLAN
GRAPHIC SCALE



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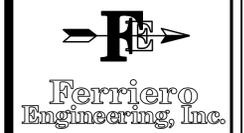
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NO.	DATE	REVISION
1	11/11/2021	SUPPLEMENT TO REVISION 2
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PAUL W. FERRIERO
N.J. PROFESSIONAL ENGINEER
NO. GE32978



180 MAIN STREET P.O. BOX 571
CHESTER, NEW JERSEY 07930
908-879-6209
CERTIFICATE OF AUTHORIZATION 24GA27935400

OFF HOURS LIGHTING PLAN

DUNKIN'

LOT 64 BLOCK 28005
MONTGOMERY TOWNSHIP
SOMERSET COUNTY
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SHEET
8A OF 14

DATE: 2/25/2021 PROJECT NO:
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