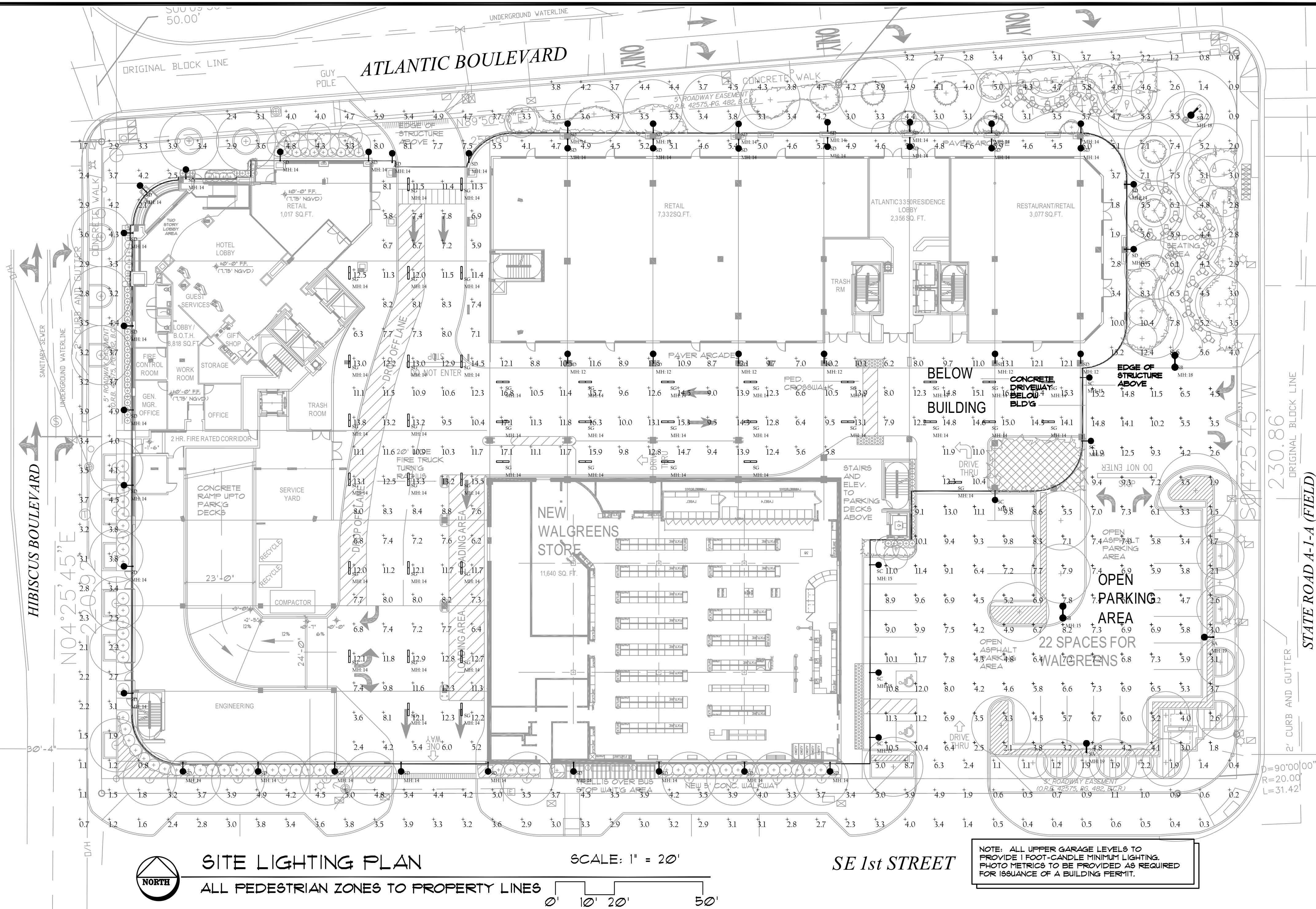


POLE / LIGHT FIXTURE DETAIL
SCALE: N.T.S.

Luminaire Schedule						
Symbol	Qty	Label	LLF	Description	Lum. Watts	Lum. Lumens
	2	SA	0.900	AAL UCL2-ANG-72L-500-4K7-3-CL	115.57	11169
	2	SB	0.900	AAL UCL2-ANG-72L-500-4K7-5W-CL	115.57	10942
	6	SC	0.900	AAL UCL2-ANG-72L-500-4K7-3-CL	115.57	11169
	43	SD	0.900	AAL UCM2-ANG-36L-260-4K7-3-CL	31.52	3473
	42	SG	0.900	Columbia Lighting LXEM4-40HL-RA-EDU	47.3	6227
	1	SH	0.900	AAL UCL2-ANG-72L-500-4K7-3-CL	115.57	11169

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Covered Throughway	Illuminance	Fc	10.60	17.1	2.4	4.42	7.13
Parking	Illuminance	Fc	6.91	15.2	1.5	4.61	10.13
Sidewalk	Illuminance	Fc	3.73	15.2	0.2	18.65	76.00



UCM
ARCHITECTURAL AREA/SITE

FEATURES

- DLC Premium and STD Qualified
- Up to 1000' wireless communication
- Motion sensing up to 40' mounting height
- Superior BUG ratings
- Type II, III, IV, V, and custom distributions

IP66

Downtight only
3000K and warmer CCTs

CONTROL TECHNOLOGY

wISCAPE

DATE: LOCATION:

TYPE: PROJECT:

CATALOG #:

UNIVERSE

RELATED PRODUCTS

UCL2 UCS UCB

EXTERIOR WALL & POLE MOUNTED FIXTURE

Quadralux Q2 Spotlight

A small architectural grade spotlight that combines technology and performance in a modern form factor. Packed with features including EasyGlow™ visual comfort and CoolDrive™ thermal management technologies. PowerSync™ allows for highly granular digital control via common protocols. Unique and flexible mounting with glare control accessories enable installation in multiple orientations. Lighting professionals now have greater creative flexibility with the choice of designer options which reduces colour-over-angle separation, few striations in the beam and shorter blending distances. Standard LED options also available.

powersync™ easyglow™ cooldrive™

Performance

Static White & Colour*	Lumen Output (lm)	Efficacy (lm/W)	Peak Intensity (cd)
2,700 K (80 CRI)	3,016	89.2	59,251
3,000 K (80 CRI)	3,069	911	60,498
3,500 K (80 CRI)	3,342	98.9	65,876

SURFACE MOUNTED SPOTLIGHT FOR HOTEL CORNER CIRCULAR STRUCTURE LIGHTING

LED Enclosed and Gasketed

DLC LISTED

DLC PREMIUM

INTERIOR UNDERSIDE OF GARAGE STRUCTURE LIGHTING

PROPOSED LED LIGHTING FIXTURES

AS INSTRUMENTS OF SERVICE, ALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF FURNISHED BY THE ARCHITECT ARE TO BE USED ONLY FOR THIS PROJECT AND NOT TO BE USED ON ANY OTHER PROJECTS. THESE DOCUMENTS ARE NOT VALID UNLESS SIGNED AND SEALED BY THE ARCHITECT OR ENGINEER. BY USE OF THE DRAWING FOR CONSTRUCTION OF THE PROJECT, THE OWNER REPRESENTS THAT HE HAS REVIEWED AND APPROVED THE DRAWINGS, AND THAT THE CONSTRUCTION DOCUMENT PHASE OF THE PROJECT IS COMPLETE. THE CONTRACTOR REPRESENTS THAT HE HAS VISITED THE SITE, FAMILIARIZED HIMSELF WITH THE LOCAL CONDITIONS, AND CORRELATED HIS OBSERVATIONS WITH THE REQUIREMENTS OF THE CONTRACT DOCUMENTS. NOTIFY ARCHITECT PRIOR TO START OF THE WORK OF DISCREPANCIES FOUND AND REQUEST CLARIFICATION. DO NOT SCALE THE DRAWINGS. MINIMUM FEE OF \$100 FOR UNAUTHORIZED AS-BUILT FIELD CHANGES.

2301 W. SAMPLE RD. STE. 5-7C
POMPANO BEACH, FL 33073
Phone (954) 928-0635
E-MAIL berrie@berriedesign.com
FL LIC. #A0002741

BERRIE
Architecture
& Design, Inc.

Project Name
ATLANTIC 3350
3350E ATLANTIC BLVD
POMPANO BEACH, FLORIDA, 33062
Sheet Title
**PRELIMINARY SITE PLAN DESIGN
LIGHTING PLAN / SCHEDULES / SPECS**

Prog./Rev.
SITE PLAN EXT.
of DEV. ORDER
No. 12-12000003
DATED 10/24/12

Richard A. Berrie
Digitally signed by Richard A. Berrie
Date: 2020.01.29 08:52:23 -0500
Richard A. Berrie

Scale 1"=20'-0"
Proj. No. 1002
Drawn By RB
Date 01/27/20
Of 16 sheets

AAC
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1/5/2021