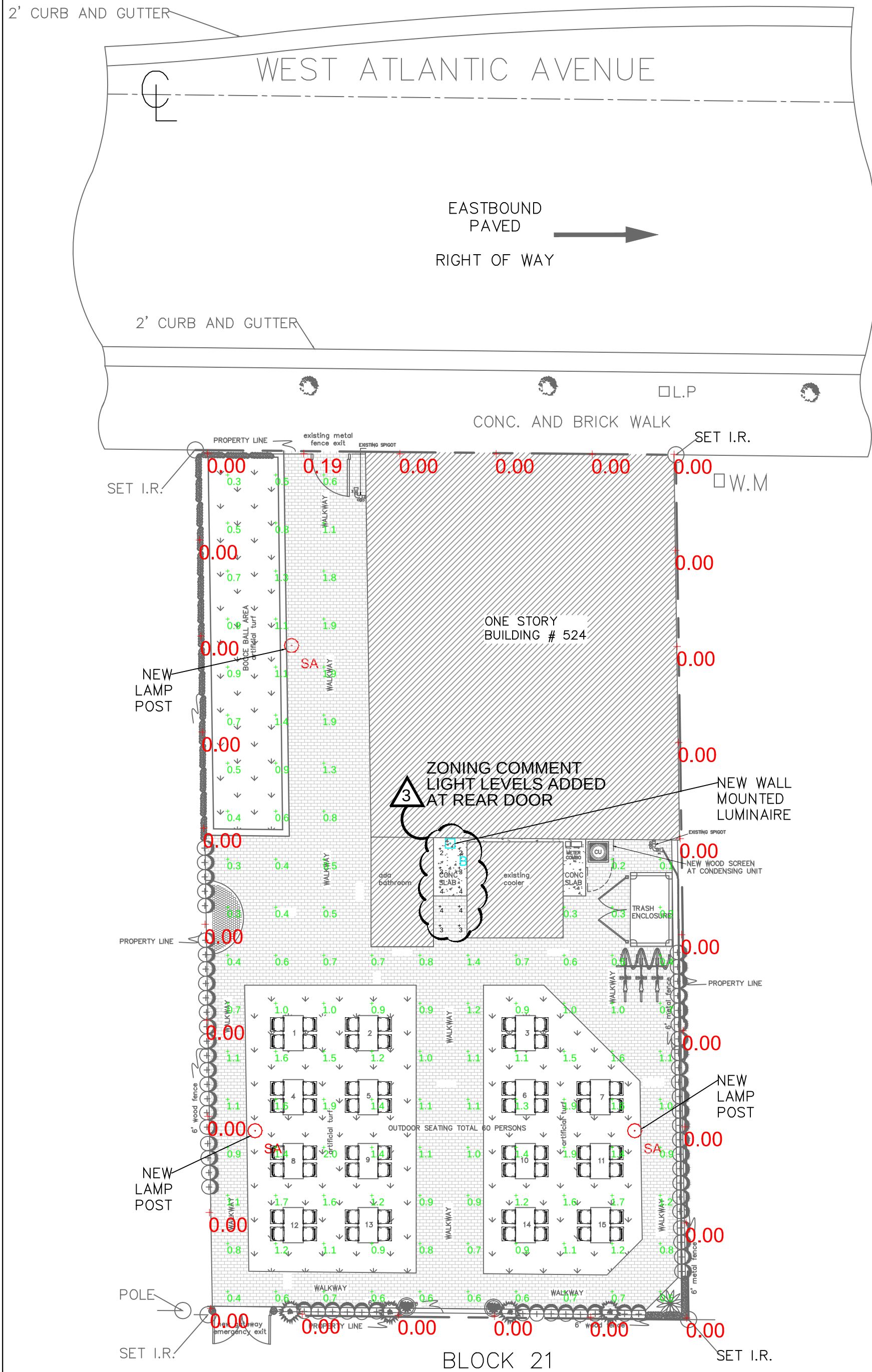
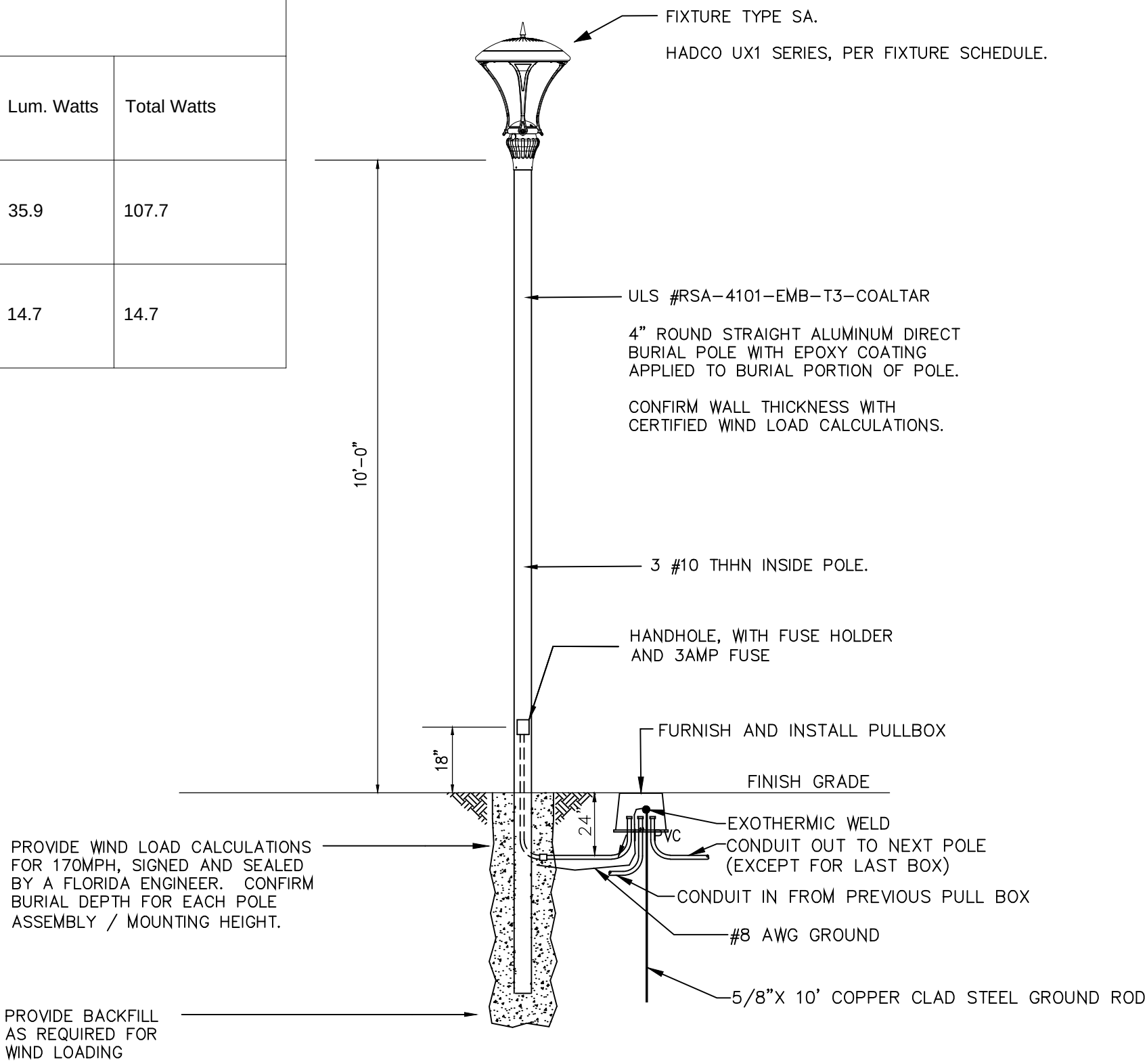


Luminaire Schedule								
Project: POUR FAMOUS REV1 09-29-2020								
Symbol	Qty	Label	[MANUFAC]	Description	Arr. Lum. Lumens	LLF	Lum. Watts	Total Watts
	3	SA	SIGNIFY LIGHTING, LITTLESTOWN	UX132-G2-F-3W-W3-H MOUNT TO 12" POLE PER DETAIL	1682	0.900	35.9	107.7
	1	B	Beghelli	MEZ-LED-ACEM WALL MOUNT 9' AFF	1080	0.900	14.7	14.7

Calculation Summary								
Project: POUR FAMOUS REV1 09-29-2020								
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min	
BOCCE, WALKWAY & OUTDOOR SEATING_Planar	Illuminance	Fc	0.98	2.0	0.1	9.80	20.00	
PROPERTY LINE 6' AFG	Illuminance	Fc	0.010	0.19	0.00	N.A.	N.A.	
REAR EXTERIOR EXIT	Illuminance	Fc	3.2	4	2	1.6	2.0	



HADCO
by **Signify**

Landscape
Post top
UX1 LED Post top

The Philips Hadco LED post top UX1 luminaire offers a simple modern take on the traditional lantern, providing style and elegance to downtown areas, commercial developments, parks and residential communities.

Project: _____
Location: _____
Cat. No.: _____
Type: _____ Qty: _____
Notes: _____

example: UX148G2CA12NAENNNNSP1N

Series	LED count	Gen.	Lens	Finish	Fastener	Optics	Color Temp	Voltage	Drive Current (mA)	Photo Control	Integral Control Options ¹	Options	Surge Protection	House Side Shield
UX1	G2											No. 1 ²	No. 2 ²	No. 3 ²
UX1	32 ^{1,3} 32 LEDs 48 48 LEDs 64 64 LEDs	G2	Gen2	C Clear Flat Glass F Frosted Flat Glass H Bronze J Green I Gray	1 Hex Head 2 Allen Head 3 3W Type3 4 Type4 5 Type5	2 Type2 3 Type3 3W Type3 4 Type4 5 Type5	N Neutral 4000K W Warm 3000K	A 120-277 g-a 5 347-480 530 7 700 1050	3 350 5 530 7 700 1050	E 120 VAC Button Eye H 258/240V 277VAC Button Eye DC 4 Hrs. 50% reduction DD 4 Hrs. 75% reduction DE 6 Hrs. 50% reduction DF 6 Hrs. 75% reduction DG 6 Hrs. 25% reduction DH 8 Hrs. 50% reduction DI 8 Hrs. 75% reduction DL DALI N None	Dynadimmer AST Adj. Start Up Time Constant Light Output N None OTL Over The Life N None SPI 10A/10A SP2 20K/20KA H House Side Shield N None			

1. Only available with 32 LED and A voltage.
2. Configurations with 347-480VAC (B) voltage are not compatible with optional dimming or optional programming.
3. Configurations with 32 (32) LEDs at 350mA (3), 530mA (5) and 1050mA (7) currents are not compatible with 347-480 VAC (B) voltage.

Landscape_Spec Sheet_UX1-LED-spec.pdf 06/20 page 1 of 4

MEZZO
WET | COOL

Job/Location: _____
Contractor: _____
Prepared By: _____
Job Type: _____
Date: _____

■ specifications: internal

The MEZZO uses a universal 120V or 277V input transformer. The automatic recharge circuit is regulated by an electronic voltage sensor and the battery is protected by a low voltage cut-off circuit. Auto-test diagnostics is standard on all MEZZO emergency units. Standard operating temperature is 0°C to 50°C. Optional cold temperature operation allows for -20°C to 50°C.

■ specifications: external

The MEZZO housing is constructed from die-cast aluminum and finished in a durable powder coat. The polycarbonate lenses are UV stabilized and incorporate white optics for maximum distribution and efficiency.

A	B	C
10.47"	6.54"	3.78"
266mm	166mm	96mm

■ ordering logic

Series	Light Source	Operation	Housing	Voltage	Options
MEZ	LED	AC (AC only) ACEM (AC & emergency)	AL (silver) B (black) DB (dark bronze) WH (white)	120/277V	AT ¹ (autotest) CL (cold location)

NOTE 1: Comes standard on ACEM version.

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ARCHITECT
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PROJECT NO: 20.049
DRAWN BY: MB
CHECKED BY: SM

NO. DATE: ISSUED FOR:
1 08.20.2020 ZONING RESPONSES
2 10.02.2020 ZONING COMMENTS
3 10.12.2020 ZONING COMMENTS

EXTERIOR PHOTOMETRIC PLAN

LIGHTING SCHEDULE, CALCULATIONS & DETAILS

A3