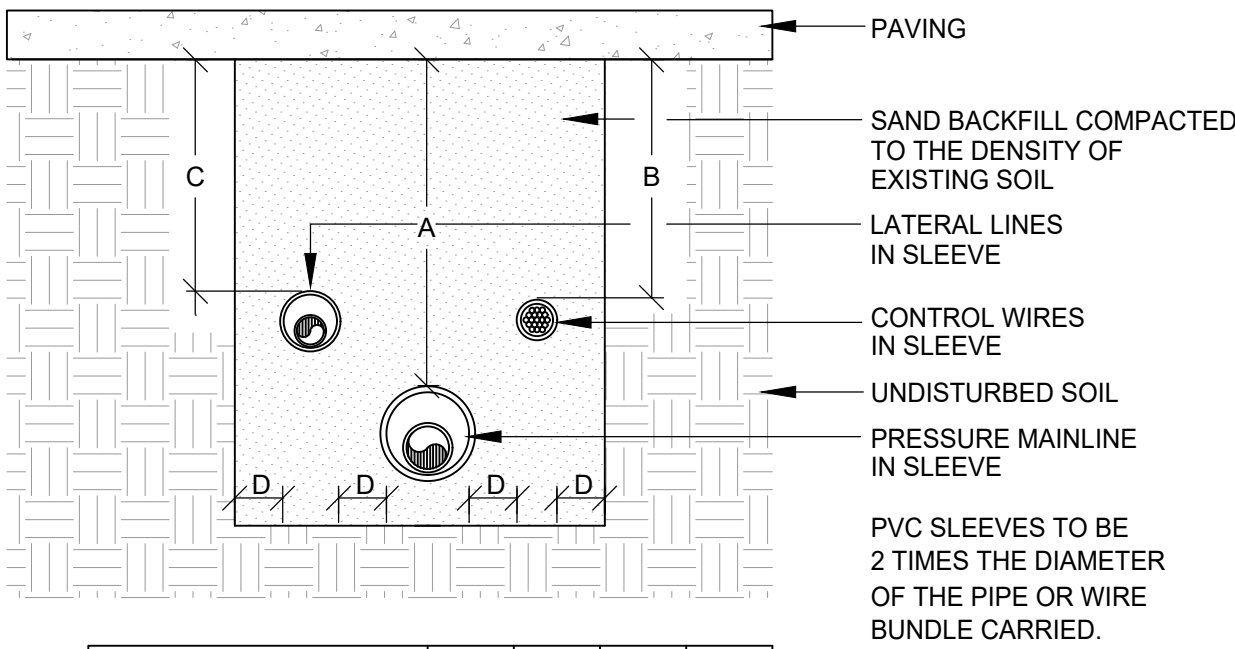


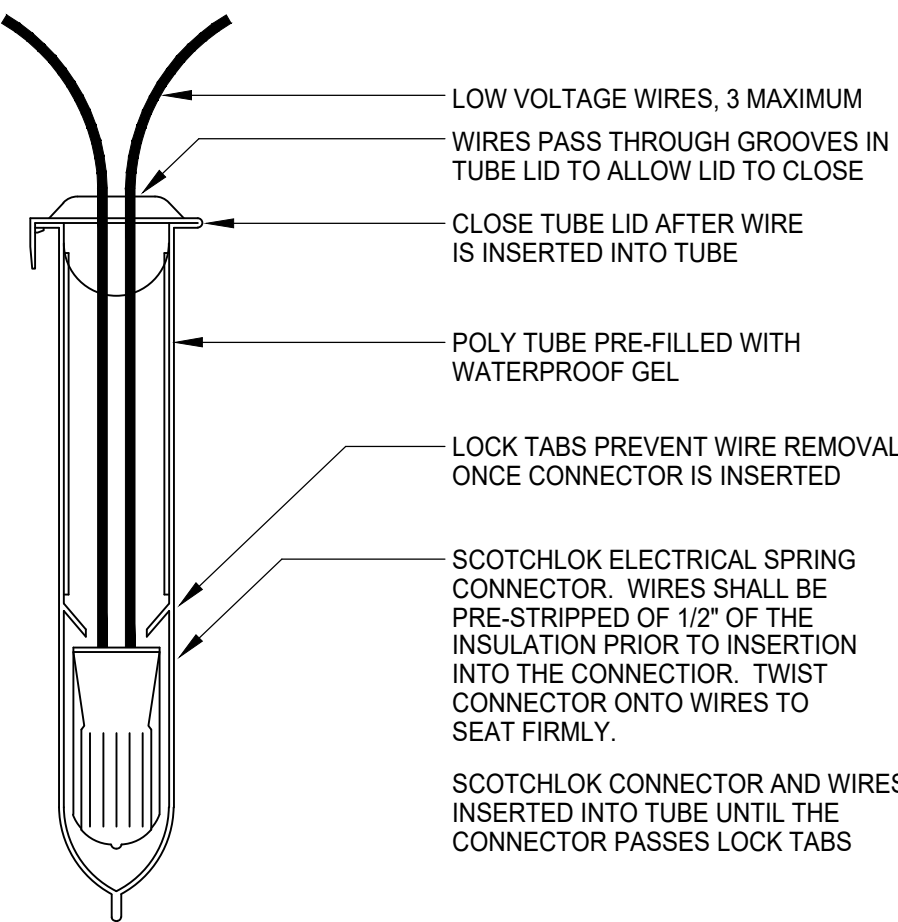
NOTE:
SLEEVES TO EXTEND AT LEAST 24" PAST THE EDGE OF THE PAVING.



DIMENSION	A	B	C	D
1/2" TO 6" IN SIZE	36"	24"	24"	4"

SECTION VIEW - N.T.S.

PIPE INSTALLATION IN HARDSCAPE



NOTE:
WIRE CONNECTOR SHALL BE A 3M DBY-6 DIRECT BURY SPLICE KIT (U.L. APPROVED).
KIT SHALL INCLUDE A SCOTCHLOK Y SPRING CONNECTOR, A POLYPROPYLENE TUBE AND A WATERPROOF SEALING GEL. TUBE SHALL BE SUPPLIED PREFILLED WITH GEL.
DIRECT BURY SPLICE KIT SHALL BE USED TO ELECTRICALLY CONNECT 2 - 3 #14 OR 2 #12 PRE-STRIPPED COPPER WIRES. LARGER WIRES OR GREATER QUANTITIES OF WIRES SHALL REQUIRE A LARGER APPROVED WIRE CONNECTION.

SECTION VIEW - N.T.S.

WIRE CONNECTORS

7140 COLLINS HOTEL
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LA6667067
NOT FOR CONSTRUCTION
02.22.2018

IRRIGATION DETAILS		
DATE		
10.17.2016	PLANNING BOARD	
10.28.2016	M. BEACH DRB	
11.02.2016	M. BEACH REVIEW	
11.27.2016	50% SCHEMATIC	
12.21.2016	100% SCHEMATIC	
06.22.2017	80% D.DEVELOPMENT	
07.20.2017	100% D.DEVELOPMENT	
09.01.2017	30% CD	
12.21.2017	PERMIT DRAWINGS	
02.22.2018	COORDINATION	
04.06.2018	DRB FINAL SUBMITTAL	

ORIGINAL DESIGN SUBMITTED FOR REVIEW

EXTERIOR LIGHTING NOTES

1. THE EXTERIOR LIGHTING PLAN ILLUSTRATES FIXTURE LOCATION AND TYPE SOLELY. ALL ELECTRICAL LOADS, WIRING, AND CALCULATIONS ARE BY OTHERS.
2. CONTRACTOR TO COORDINATE WITH CLIENT AND LANDSCAPE ARCHITECT CONTROL SYSTEM FOR EXTERIOR LIGHTING.
3. THE CONTRACTOR TO PROVIDE SLEEVES AND CONDUIT AS NEEDED FOR ALL EXTERIOR LIGHTING FIXTURES..
4. THE CONTRACTOR IS TO STAKE ALL EXTERIOR LIGHTING FIXTURES FOR LANDSCAPE ARCHITECT REVIEW.
5. ALL EXTERIOR FIXTURES TO BE INSTALLED TO PREVENT GLARE AND UNWANTED DIRECTED LIGHT. CONTRACTOR TO ENSURE ALL FIXTURES DO NOT DIRECT LIGHT ONTO ADJACENT PROPERTIES.
6. THE CONTRACTOR IS TO NOTIFY THE LANDSCAPE ARCHITECT TWO WEEKS IN ADVANCE OF SCHEDULED EXTERIOR LIGHT INSTALLATION. UPON COMPLETION OF THE EXTERIOR LIGHT INSTALLATION, CONTRACTOR TO PROVIDE NIGHTTIME WALK THROUGH WITH LANDSCAPE ARCHITECT FOR FINAL REVIEW.

EXTERIOR LIGHTING SCHEDULE GROUND LEVEL

SYMBOL	QUANTITY	TYPE	MANUFACTURER	SPECIFICATION NUMBER	LAMP	NOTES
	30	IN-GROUND	AURORA - MICRO WELL	SQ-BR - M - 30 - BLP XD		
	6	ACCENT	AURORA - KENTIA	BR - M - 30 - GS - BLP XD	LED 3.6 WATTS	

EXTERIOR LIGHTING SCHEDULE AMENITY LEVEL

SYMBOL	QUANTITY	TYPE	MANUFACTURER	SPECIFICATION NUMBER	LAMP	NOTES
	27	IN-GROUND PATH	AURORA LIGHT	BR - 180 - 27 d - R - BLP XD	LED	NOTES
	30	ACCENT	AURORA - KENTIA	BR - M - 30 - GS - BLP XD	LED 3.6 WATTS	

EXTERIOR LIGHTING CUT SHEETS

aurolight

TITLE
 CRI > 90 (CRI)

LDM250 SONOMA



The LDM250 cylindrical mirror is a high lumen, low wattage LED luminaire. Coupled to a brass body, our "Thermally Integrated" LED Module provides superior heat dissipation, higher life and higher performance. With the "Thermally Integrated" LED Module, the luminaire is designed to be a solid state light source. It can also be mounted horizontally as a day light or wall washer for aesthetic lighting.

See LDM250 for additional size and voltage options.

Features include:

- 2 Sizes
- Cree XLAMP® High Intensity (XP-L LED 2700-3000 & 4000K (CRI 90+))
- Thermally Integrated™ Fully Drivenable LED Module
- Maximum-rated Operating Temp 125°C
- TBAC (Operating in 100% TB)
- 12 VAC Inverter or Magnetic Sensor Compatible
- Solid Copper and Brass Construction

BEAM PATTERNS



ORDERING GUIDE LDM250 (LED) (250) (SONOMA) (2) (CRI90)

PARAMETER	BEAM PATTERNS	LED	INVERTER OPTIONS	POWER
TYPE	TYPE 1	TYPE 1	TYPE 1	TYPE 1
PARAMETER	PARAMETER	PARAMETER	PARAMETER	PARAMETER

aurolight

TITLE
 CRI > 90 (CRI)

LSL2 KENTIA



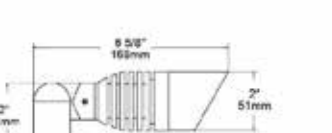
The LSL2 accent light is a high performance, low wattage LED accent light. Mounted from solid brass and copper tube, its artistic styling and precise engineering make its mirror both decorative and functional. Designed to provide an artistic lighting effect, the luminaire is designed for the Bar and Restaurant market. Our exclusive ABS™ mounting system offers an extensive number of mounting options.

See LSL2, LSL2 L, LSL2 L and LSL2 for additional size and wattage options.

Features include:

- 3 Sizes
- Cree XLAMP® High Intensity (XP-L LED 2700-3000 & 4000K (CRI 90+))
- Fully Integrated LED
- Thermally Integrated™
- 12 VAC Inverter or Magnetic Sensor Compatible
- Solid Copper and Brass Construction

BEAM PATTERNS



ORDERING GUIDE LSL2 (LED) (2) (KENTIA) (2) (CRI90)

PARAMETER	OPTIC	LED	ACCESSORIES	ARM MOUNT	POWER
TYPE	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 1
PARAMETER	PARAMETER	PARAMETER	PARAMETER	PARAMETER	PARAMETER

LMWL MICRO WELL

TITLE
 CRI > 90 (CRI)

LMWL MICRO WELL



The Auro-Wiring LMWL Micro Well light is a state of the art high performance LED luminaire. It is packed with features, yet remains simple to use. The LMWL can be used to illuminate 10 to over 100 sq. ft. of area. It is made of brass and is made in just 300 seconds, to provide superior performance.

Features include:

- 3 Sizes
- Cree XLAMP® XL-LED LED 2700-3000 & 4000K
- Fully Integrated LED
- Thermally Integrated™
- 12 VAC Inverter or Magnetic Sensor Compatible
- Solid Brass Body with Brass or Stainless Steel Facplate

FACPLATE OPTIONS



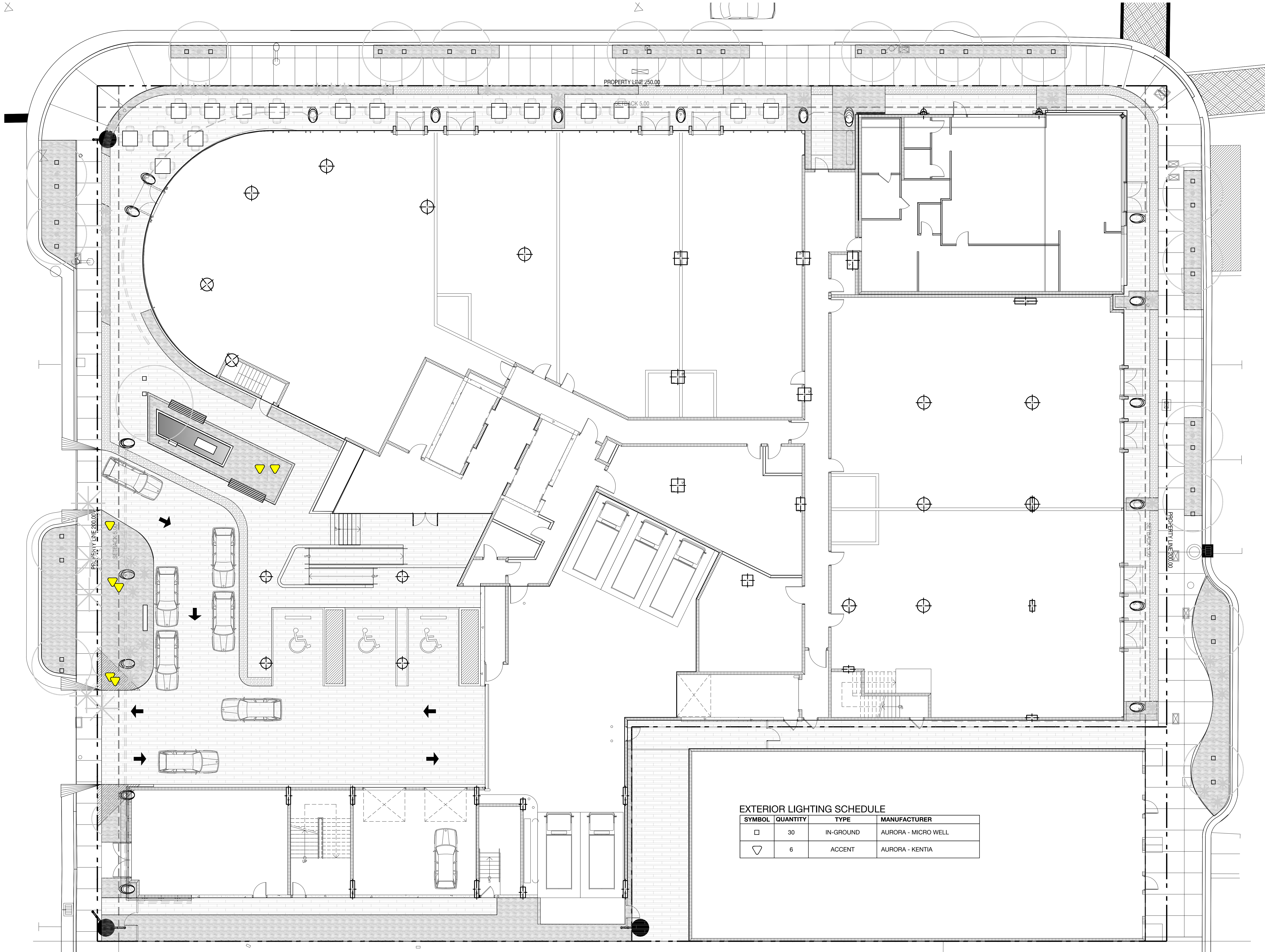
ORDERING GUIDE LMWL (LED) (WL) (MICRO WELL) (2) (CRI90)

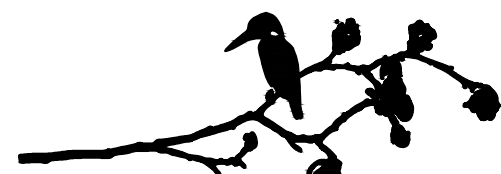
PARAMETER	OPTIC	LED	ACCESSORIES	POWER
TYPE	TYPE 1	TYPE 1	TYPE 1	TYPE 1
PARAMETER	PARAMETER	PARAMETER	PARAMETER	PARAMETER


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NIELSEN
landscape architects

1016 clare avenue, 5
west palm beach, fl
561.402.9414

www.nielsenlandarch.com

RETI
9537 HARDING AVENUE
SURFSIDE, FL 33154
305.867.6344

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2950 SW 27TH STREET, 110
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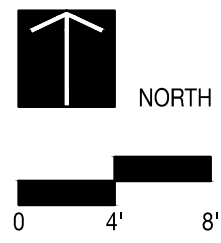
7140 COLLINS HOTEL

7140 COLLINS AVENUE | MIAMI BEACH, FLORIDA 33141

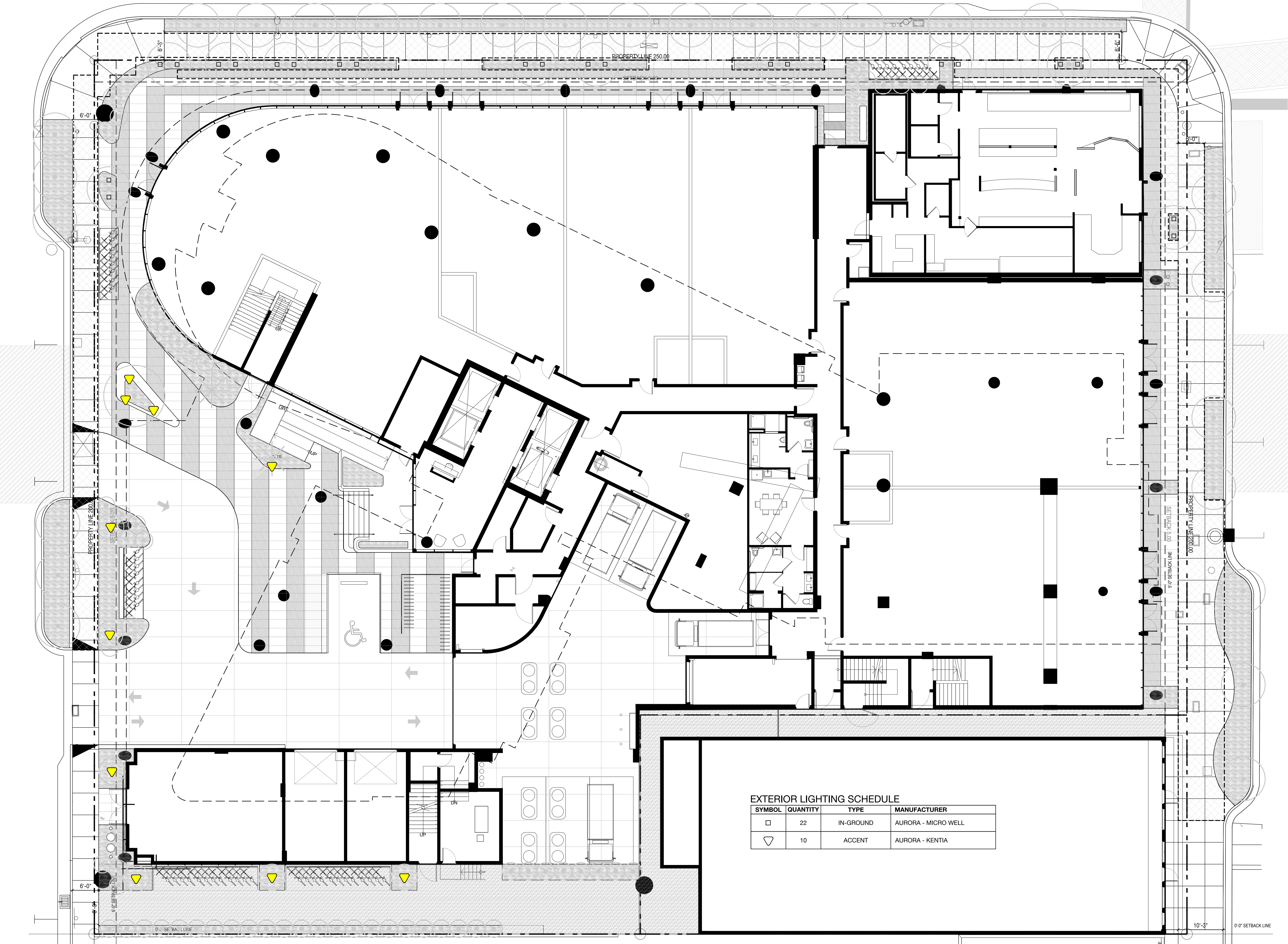
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LIGHTING PLAN	
DATE	
10.17.2016	PLANNING BOARD
10.28.2016	M. BEACH DRB
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07.20.2017	100% D. DEVELOPMENT
09.01.2017	30% CD
12.21.2017	PERMIT DRAWINGS
03.23.2018	MB PLANNING FINAL
04.06.2018	DRB FINAL SUBMITTAL

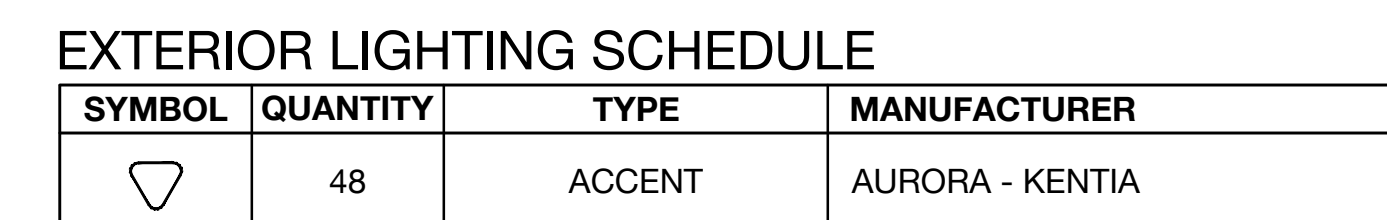


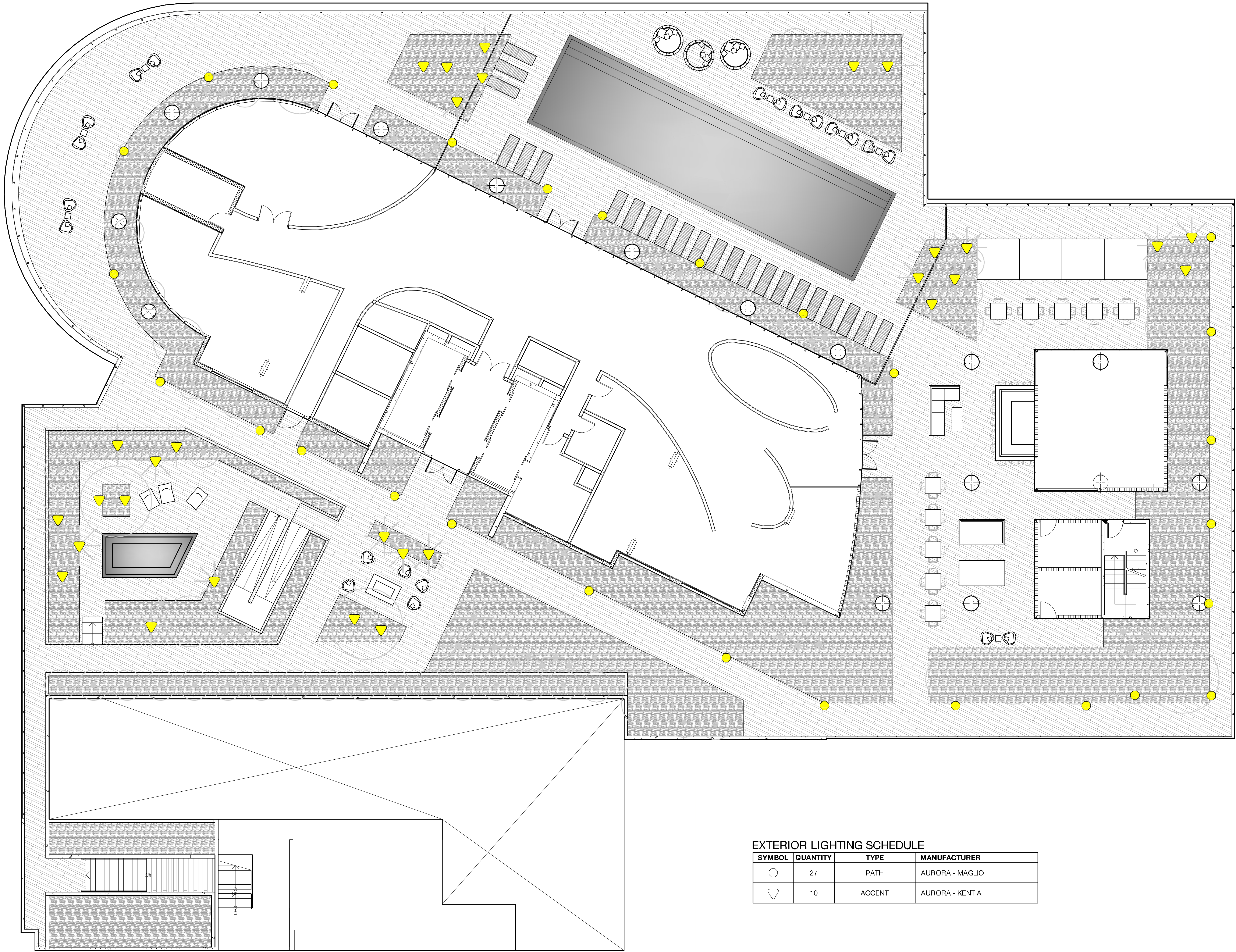
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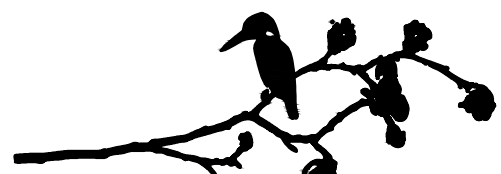


EXTERIOR LIGHTING SCHEDULE

SYMBOL	QUANTITY	TYPE	MANUFACTURER
□	22	IN-GROUND	AURORA - MICRO WELL
▽	10	ACCENT	AURORA - KENTIA







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1016 clare avenue, 5
west palm beach, fl
561.402.9414

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SURFSIDE, FL 33154
305.867.6344

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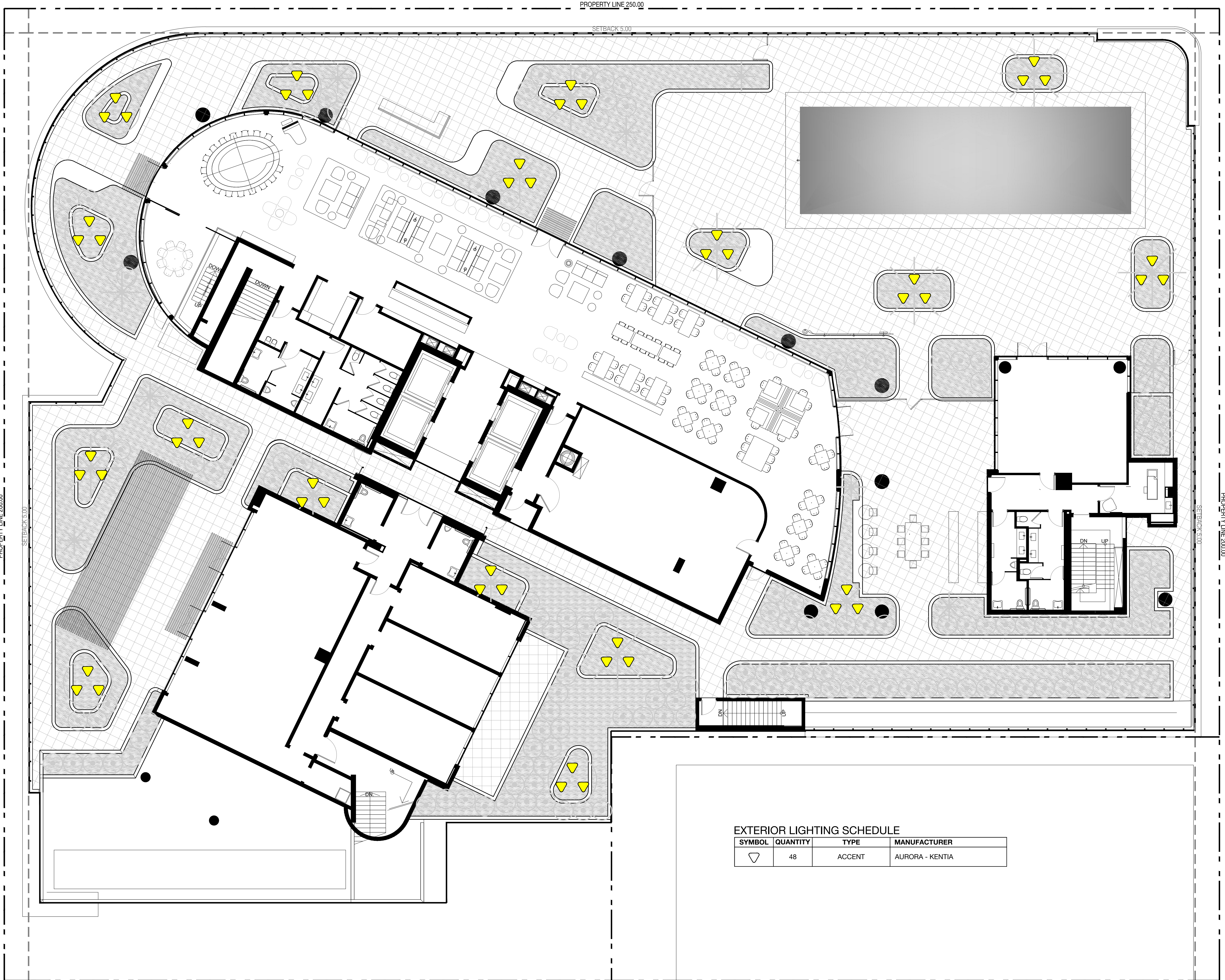
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EXTERIOR LIGHTING SCHEDULE

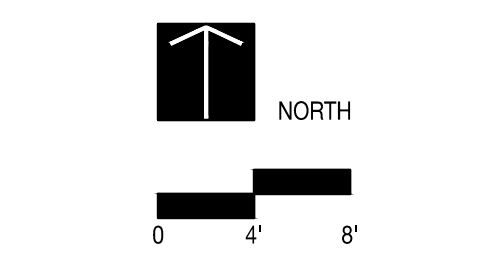
SYMBOL	QUANTITY	TYPE	MANUFACTURER
▽	48	ACCENT	AURORA - KENTIA

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9537 HARDING AVENUE
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REVUELTA INTERNATIONAL
2950 SW 27TH STREET, 110
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305.590.5000

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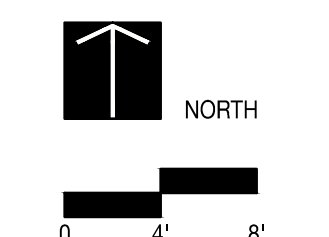
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FIGHTING PLAN

ATE

0.17.2016	PLANNING BOARD
0.28.2016	M. BEACH DRB
1.02.2016	M. BEACH REVIEW
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9.01.2017	30% CD
2.21.2017	PERMIT DRAWINGS
3.23.2018	MB PLANNING FINAL
4.06.2018	DRB FINAL SUBMITTAL



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