

CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

	Project Description:
211 S WILMINGTON STREET Address	■ Install projecting sign and lighting
MOORE SQUARE	
Historic District	
Historic Property	
112-18-MW	
Certificate Number	
07-17-2018	
Date of Issue	
1-17-2019	
Expiration Date	
This cord must be least pasted in a location within public	
This card must be kept pasted in a location within public view until all phases of the described project are complete.	
The work must conform with the code of the City of Raleigh	
and laws of the state of North Carolina. When your project	
is complete, you are required to ask for a final zoning inspection in a historic district area. Telephone the RHDC	
office at 832-7238 and commission staff will coordinate	
the inspection with the Inspections Department. If you	Signature, Collitty R K
do not call for this final inspection, your Certificate of Appropriateness is null and yoid.	Raleigh Historic Development Commission

Pending the resolution of appeals, commencement of work is at your own risk.

Raleigh Historic Development Commission – Certificate of Appropriateness (COA) Application



Development Services
Customer Service Center
One Exchange Plaza

One Exchange Plaza
1 Exchange Plaza, Suite 400
Raleigh, North Carolina 27601
Phone 919-996-2495
eFax 919-996-1831



■ Minor Work (staff rev	iew) – <mark>1 copy</mark> mmittee review) – <mark>10 copies</mark>		For Office Use Only Transaction #		
☐ Additions Greate☐ New Buildings	er than 25% of Building Squ	are Footage	File# 112-18-MW		
☐ Demo of Contrib	uting Historic Resource		Fee		
☐ All Other			Amount Paid 77.00		
☐ Post Approval Re-rev	riew of Conditions of Appro	val	Received By Alicia		
Property Street Address 211 S	Wilmington Street	4			
Historic District HOD-G					
Historic Property/Landmark nam	e (if applicable) Moore So	quare Histo	ric District		
Owner's Name Tulsi Venture	s, LLC				
Lot size 3,270	(width in feet) 31'10"		(depth in feet) 59'3"		
	i.e. both sides, in front (acro		provide addressed, stamped envelopes to owners and behind the property) not including the width		
Property Ad	ldress		Property Address		
,					

I understand that all applications that require review by the commission's Certificate of Appropriateness Committee must be submitted by 4:00 p.m. on the application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Type or print the following:								
Applicant Wilmington Street Partners								
Mailing Address 2840 Plaza Pl								
City Raleigh	State NC	Zip Code 27612						
Date 05.16.18 Daytime Phone 919-781-8870								
Email Address accounting@tonboramen.com	m							
Applicant Signature District								
Will you be applying for rehabilitation tax credit Did you consult with staff prior to filing the app Design Guidelines - Please cit		Office Use Only Type of Work						
Section/Page Topic		attach additional sheets as needed)						
	See attached							

Minor Work Approval (office use only)						
Upon being signed and dated below by the Planning Director or designee, this application becomes the Minor Work Certificate of Appropriateness. It is valid until						
Signature (City of Raleigh) Collutt R L Date 07 17 / 2018						

TO BE COMPLETED BY APPLICANT	(A						
			YD	100	MA		
Attach 8-1/2" x 11" or 11" x 17" sheets with written descriptions and drawings, photographs, and other graphic information necessary to completely describe the project. Use the checklist below to be sure your application is complete.	nd other graphic information necessary to completely describe the project. Use the checklist elow to be sure your application is complete.						
Minor Work (staff review) – 1 copy							
Written description. Include exact dimensions for materials to be used (e.g. width of siding, window trim, etc.)			/				
Description of materials			/				
Photographs Maximum 2 images per page.				/			
Paint Schedule							
Plot plan sidewalks, drives, trees, property lines, etc., must be provided if your project includes any addition, demolition, fences/walls, or other landscape work. Show accurate measurements. You may also use a copy of the survey you received when you bought your property. Revise the copy as needed to show existing conditions and your proposed work.				/			
Drawings showing existing and proposed work							
☐ Plan drawings							
☐ Elevation drawings showing the façade(s)			,				
□ Dimensions shown on drawings and/or graphic scale (required)		╽╙	/				
□ 11" x 17" or 8-1/2" x 11" reductions of full-size drawings. If reduced size is so small as to be illegible, make 11" x 17" or 8-1/2" x 11" snap shots of individual drawings from the big sheet.			V				
 Stamped envelopes addressed to all property owners within 100 feet of property not counting the width of public streets and alleys (required for Major Work). Use the <u>Label Creator</u> to determine the addresses. 			,	/			
8. Fee (See Development Fee Schedule)			1				



www.newcitydesign.com

Date:

May 17, 2018

Project:

211 S. Wilmington St.

Project No: 7798

RE:

Raleigh Historic Districts Commission

Application for a Certificate of Appropriateness

To Whom It May Concern:

Written Description:

The proposed work includes adding exterior projecting overhead signage and (2) light fixtures. The sign will be made out of natural walnut and have the dimensions of 4' by 4' with metal sign bracket.

Description of Materials:

Metal:

1. Charcoal (to match existing exterior break metal)

Wood:

2. Black Locust

Photographs:

(Existing S. Wilmington St. façade)





OVERVIEW • SPECIFICATIONS • ORDERING

INTERIOR + EXTERIOR | FO80 SINGLE

5/17/18 DATE

PROJECT

Tonbo

FIRM

New City Design Group

TYPE

RISE IS A SYSTEM OF BEAUTIFULLY DESIGNED OUTDOOR RATED LUMINAIRES THAT PROVIDE EFFICIENT AND POWERFUL LIGHT USING THE LATEST IN LED TECHNOLOGY. RISE F080 SINGLE IS A POWERFUL AND COMPACT LED LIGHT FIXTURE, DELIVERING UP TO 745 LUMENS, THAT CAN BE USED IN SPOT, ACCENT, LANDSCAPE AND FLOODLIGHT APPLICATIONS. ITS UNIQUE MACRO™ LOCK FEATURE ALLOWS FOR FULL 180 DEGREE TILT AND 360 DEGREE PAN AIMABILITY USING ONLY ONE TWIST.

FEATURES:

- POWERFUL CBCP
- · ONLY 5° LASER SPOT
- EXTREMELY COMPACT
- POWERFUL OUTPUT 300-745LMS
- MACRO™ LOCK 180° TILT AND 360° PAN
- 11 UNIQUE BEAM ANGLES
- MULTIVOLT (110V-277V)
- 8 CCTS: 2200K THROUGH 6500K
- . 80+ AND 90+ CRI
- DIMMABLE TO 5%
- IP66 RATED



FIXTURE MODEL	FIXTURE CONFIG.	POWER/ LUMEN OUTPUT*	CCT/ COLOR	CRI	BEAM ANGLE	FINISHES	ACCESSORIES	WIRING AND MOUNTING
F080	18	LO	30	9	40	1 1 2 1 1 1 1 1 1 1 1 1 1	F	A
FOBO	1S - Single Head	LO - Low Output MO - Medium Output HO - High Output	22 - 2200K 25 - 2500K 27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K 65 - 6500K RD - Red GR - Green BL - Blue AM - Amber	8 - 80 9 - 90* X - For RD, GR, BL, AM *90 CRI not available in 2200K, 2500K, 5000K, and 6500K	05 - Laser Spot (5°) 10 - Very Narrow Spot (10°) 15 - Narrow Spot (15°) 20 - Spot (20°) 40 - Flood (40°) 60 - Wide Flood (60°) 80 - Very Wide Flood (80°) E1 - Elliptical 1 (15°×60°) E2 - Elliptical 2 (30°×60°) E3 - Elliptical 3 (60°×15°) E4 - Elliptical 4 (60°×30°)	K - Black Z - Bronze S - Silver W - White C - Custom* 'Select color at pantone.com	X - No Accessory H - Half Snoot F - Full Snoot C - Custom Will ship as X if not specified	A - 19" Flying Leads - Internal Cable IC; Bottom Exit; 1/2" NPT; UL/CE Rated B* - 10' External Cable Side Exit; Surface Mount; UL/CE Rated C* - 10' External Cable Bottom Exit; Surface Mount - 1/2" NPT; UL/ CE Rated Will ship as A if not specified

EXAMPLE: F080-1S-LO-22-8-05-S-X-A

*See Photometry Chart for Lumen Data

PERFORMANCE	WATTS	POWER	LUMEN OUTPUT	OPTIC	EFFICACY	СВСР
	4	Low Output	309	5°	77	21,991
	7.5	Medium Output	531	5°	71	37,824
	11.5	High Output	745	5°	65	53,048

ALL LUMEN DATA IS FROM 4000K BOCRI FIXTURES. PLEASE SEE PHOTOMETRY SPEC SHEET FOR ADDITIONAL LUMEN DATA.

COLOR RENDERING INDEX COLOR CONSISTENCY

80+,90+

3-STEP MACADAM ELLIPSE

LUMEN DEPRECIATION / RATED LIFE

WATTS	L70 @ 25C	L70 @ 50C	L90 @ 25C	L90 @ 50C
HIGH	>60,500* >(181,000)**	36,300* >(109,000)**	>60,500* >(69,800)**	>31,700*

- * ENERGY STAR REPORTED TESTING HOURS TO DATE. CALCULATIONS FOR LED FIXTURES ARE BASED ON MEASUREMENTS THAT COMPLY WITH IES I M-80 TESTING PROCEDURES AND IES TM-21 CALCULATOR
- ** ESTIMATED HOURS

NOTE: Information on this Spec Sheet is subject to change, please visit ecosenselighting.com/rise for the most updated information

ECOSENSE LIGHTING INC. 837 NORTH SPRING STREET **SUITE 103** LOS ANGELES, CA 90012

P • 310.496.6255 F • 310.496.6256

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ECOSENSELIGHTING.COM

1/4



OVERVIEW . SPECIFICATIONS . ORDERING

INTERIOR + EXTERIOR | FO80 SINGLE

New City Design Group TYPE 5/17/18 PROJECT Tonbo FIRM ELECTRICAL LOW OUTPUT = 4W; MEDIUM OUTPUT = 7.5W; HIGH OUTPUT = 11.5W WATTAGE >0.9 for 120V (HO, MO, LO), 230V (HO, MO), 277V (HO) **POWER FACTOR** THD <0.2 for 120V (HO, MO, LO), 230V (HO, MO), 277V (HO) **OPERATING VOLTAGE** MULTIVOLT: 110-277VAC, 50/60 Hz INTEGRAL TO FIXTURE; DE-RATED POWER AND SYNCHRONOUS START-UP AT FULL BRIGHTNESS DRIVER STARTUP TEMPERATURE -40°F TO 122°F (-40°C TO 50°C) **OPERATING TEMPERATURE** -40°F TO 122°F (-40°C TO 50°C) STORAGE TEMPERATURE -40°F TO 176°F (-40°C TO 80°C) 110-277VAC, ELV TYPE, REVERSE PHASE, TRAILING EDGE CONTROL DIMMING PHYSICAL **DIMENSIONS** W 2.49" x H 8.13" x L 6.97"; (63.33mm x 206.45mm x 177.05mm) EXTRUDED ALUMINUM; UV STABILIZED POLYCARBONATE; STAINLESS STEEL FASTENERS HOUSING/LENS WEIGHT ENVIRONMENT OUTDOOR • UL CERTIFIED FOR WET LOCATIONS IP66 MEETS 3G ANSI C136.31 VIBRATION STANDARD FOR BRIDGE APPLICATIONS A - FLYING LEADS - INTERNAL CABLE IC; BOTTOM EXIT; 1/2" NPT ; UL/ CE RATED B - EXTERNAL CABLE SIDE EXIT; SURFACE MOUNT ; UL/CE RATED MOUNTING OPTIONS C - EXTERNAL CABLE BOTTOM EXIT; 1/2" NPT; UL/CE RATED LENGTH OF FLYING LEADS 19" (482.6mm) WIRING LENGTH OF EXTERNAL CABLE 10' (3.05m) 2.5mm HEX KEY AND PHILLIPS #0 SCREWDRIVER FOR INTERCHANGEABLE LENS + SNOOTS TOOLS 4mm HEX KEY FOR AIMING 5mm HEX KEY FOR MAIN TILT ARM WIND LOAD (EPA) FFFECTIVE PROJECTED AREA 0.14ft2 RISE HAS A HIGH-PERFORMING, CORROSION-RESISTANT FINISH THAT USES HIGH DURABILITY CORROSION RESISTANT TRIGLYCIDYL ISOCYANURATE (TGIC) POWDER COATINGS SPECIFICALLY DESIGNED FOR EXTERIOR AND WEATHER EXPOSURE. THIS FINISH IS TESTED AGAINST THE MOST SEVERE SPECIFICATIONS, PROVIDING SIGNIFICANT RESISTANCE TO COLOR CHANGE. **FIXTURE RATING &** CE. UL CERTIFIED CERTIFICATIONS **RoHS COMPLIANT, IK10** ROHS LIMITED WARRANTY 5 YEARS 0-10V CONTROL OPTIONS All products come standard with ELV dimming capabilities. 0-10V Control options required for operation at 0-10V. **OPTIONAL ACCESSORIES** Half Snoot, Color Finish (K=Black, Z=Bronze, S=Silver, W=White, C=Custom) F080-H-(K,Z,S,W,C) Interchangeble Lens

Canopy Plate

RISE Canopy Plate (K=Black, Z=Bronze, S=Silver, W=White, C=Custom) RISE-CANOPY-04-(K,Z,S,W,C)

30x60 or 60x30 Degree

..... F080-LENS-E1E3

..... F080-LENS-60

..... F080-LENS-15

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15x60 or 60x15 Degree

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15 Degree

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40 Degree F080-LENS-40

ECOSENSELIGHTING.COM

...... F080-LENS-E2E4





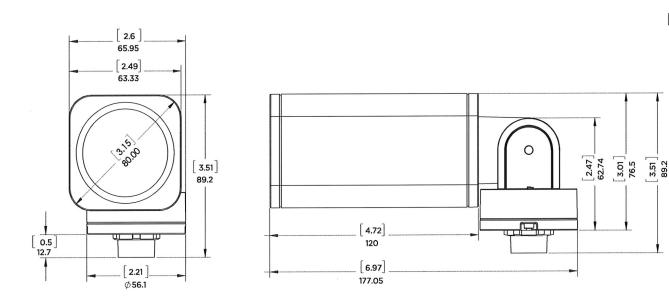
OVERVIEW . SPECIFICATIONS . ORDERING

INTERIOR + EXTERIOR | F080 SINGLE

inch

DATE	5/17/18	PROJECT	Tonbo	FIRM	New City Design Group	TYPE
Color F					F0	80-FILTER-RED
					FOO	O-FILTER-BLUE
						-FILTER-GREEN
Amber						FILTER-AMBER
Wall Mo	ount Arm, 6 ount Arm, 1	Arm (for use only with Wiring Option C - Ex inch, Color Finish (K=Black, S=Silver, C=Cus 2 inch, Color Finish (K=Black, S=Silver, C=Cus 8 inch, Color Finish (K=Black, S=Silver, C=Cu	stom)stom)		F080-	VMA-06-(K,S,C) WMA-12-(K,S,C) WMA-18-(K,S,C)
		4 inch, Color Finish (K=Black, S=Silver, C=Cu			F080-\	VMA-24-(K,S,C)
Ground Landso	d Stake (for ape Stake,	use only with Wiring Option A and C Only- 12in (for use with F080 Single Head only, no	1/2" NPT, not fo t for use with m	r use with mult ulti-fixture unit	i-fixture units) s) F08	0-LS-1S-STK-12

DIMENSIONS



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855.6.ECOSEN



OVERVIEW . SPECIFICATIONS . ORDERING

INTERIOR + EXTERIOR | FO80 SINGLE

DATE

5/17/18

PROJECT

Tonbo

FIRM

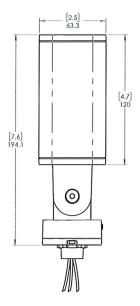
New City Design Group

TYPE

WIRING GUIDE

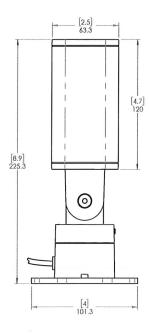
RISE is and exterior rated (IP66) fixture that is available in three different wiring options:

Flying Leads - Internal Cable (UL + CE Rated)



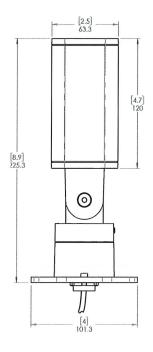
- · For use with standard junction boxes
- 1/2" NPT Taper, Cable Length is 19"
- Compatible with EcoSense Canopy junction Box Cover
- 18 AWG Stranded Copper Cable 3 Conductors

External Cable Side Exit (UL + CE Rated)



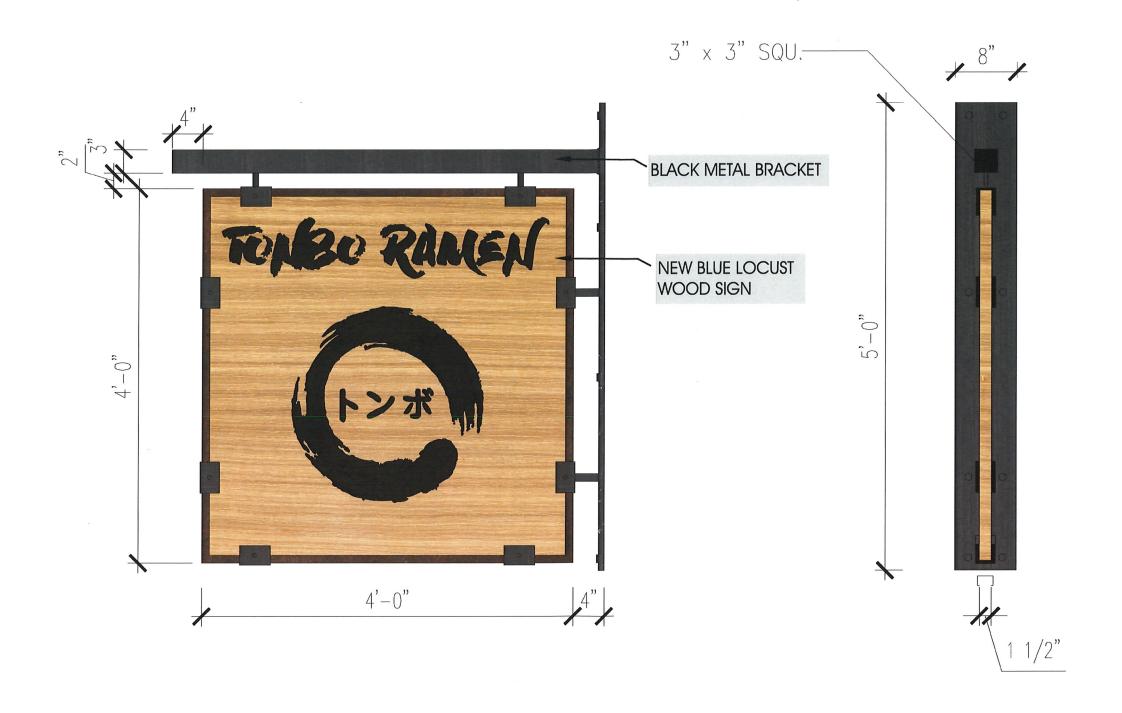
- · For use when external, exterior rated cable is required to run to remote junction box or mains
- Cable exits the side of the base
- Comes with a Surface Mount Plate, for mounting direct to surface
- Cable Length is 10' (3.05m)

External Cable Bottom Exit (UL + CE Rated)



- · For use when external, exterior rated cable is required to run to remote junction box or mains
- Cable exits the bottom for use with various accessories such as Wall Mount Arm and Ground Stake
- 1/2" NPT taper for mounting
- · Comes with a Surface Mount Plate, for mounting direct to surface
- · Cable Length is 10' (3.05m)

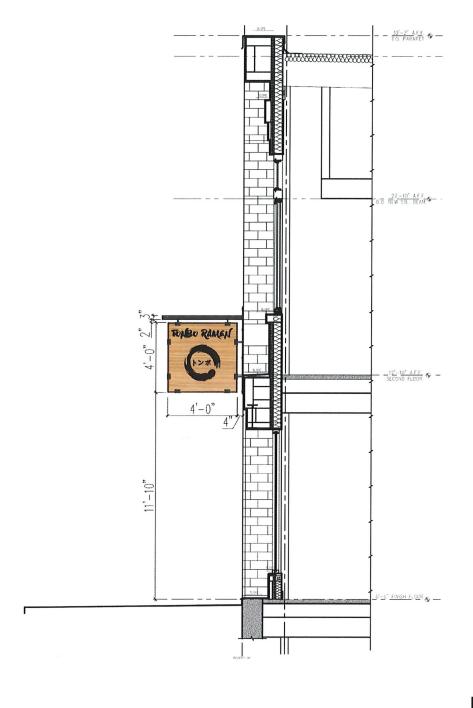
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Signage Elevations

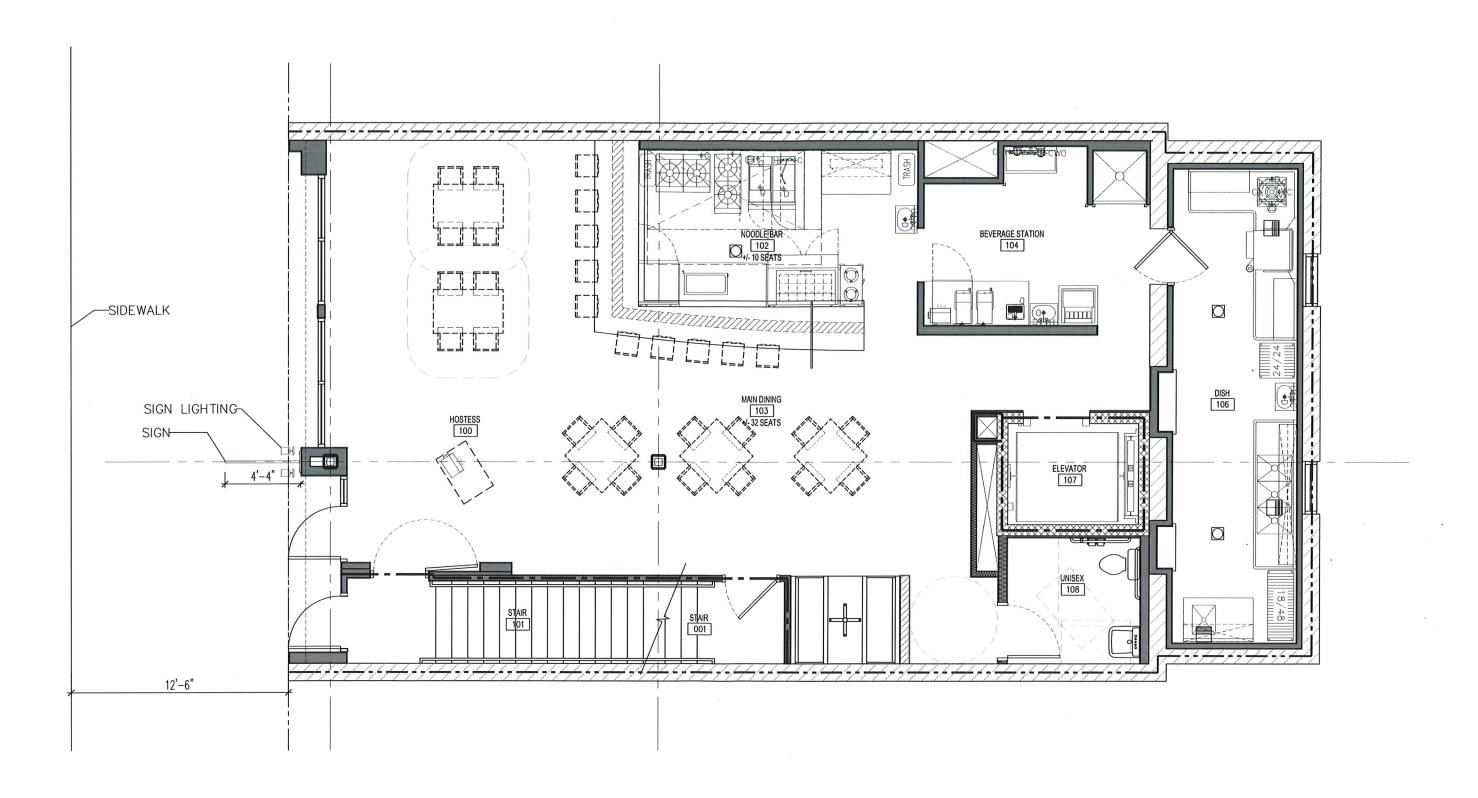




Tonbo

211 S. Wimington St.Raleigh, NC

Signage - Elevation & Section



Tonbo

Signage - First Floor Plan