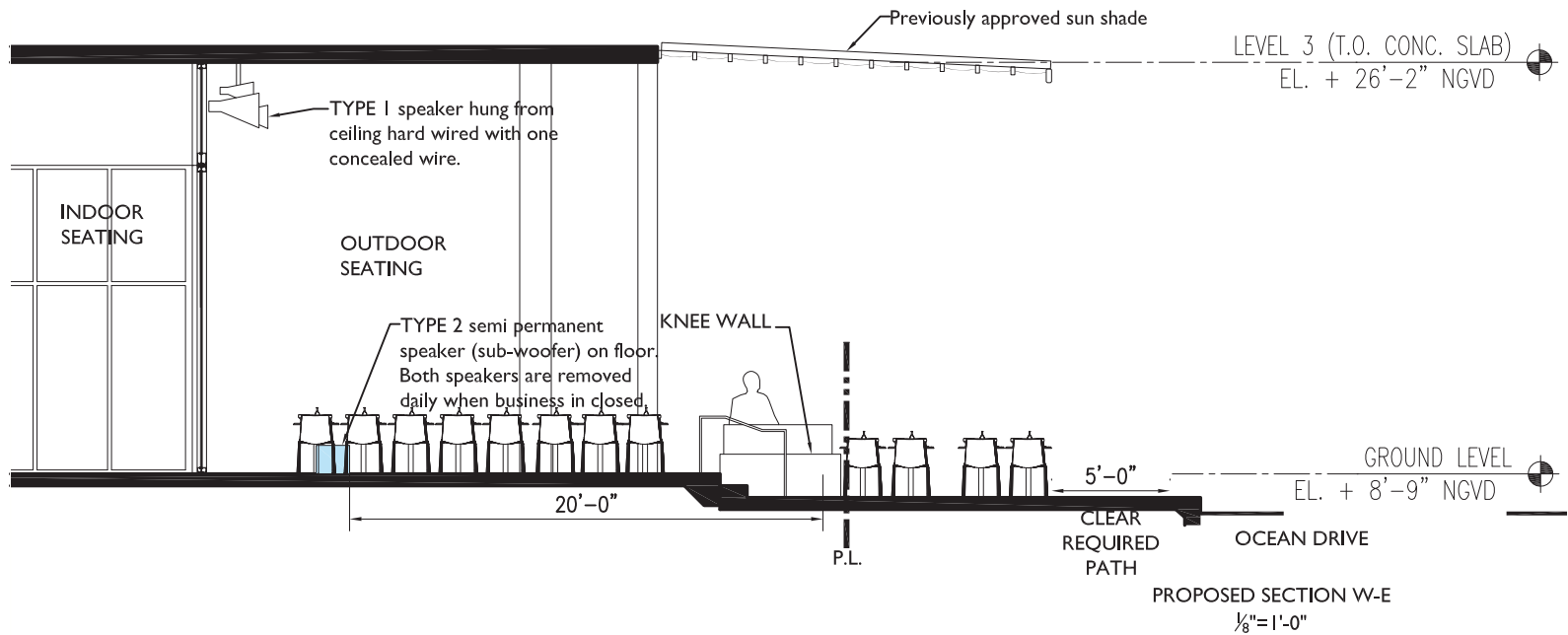
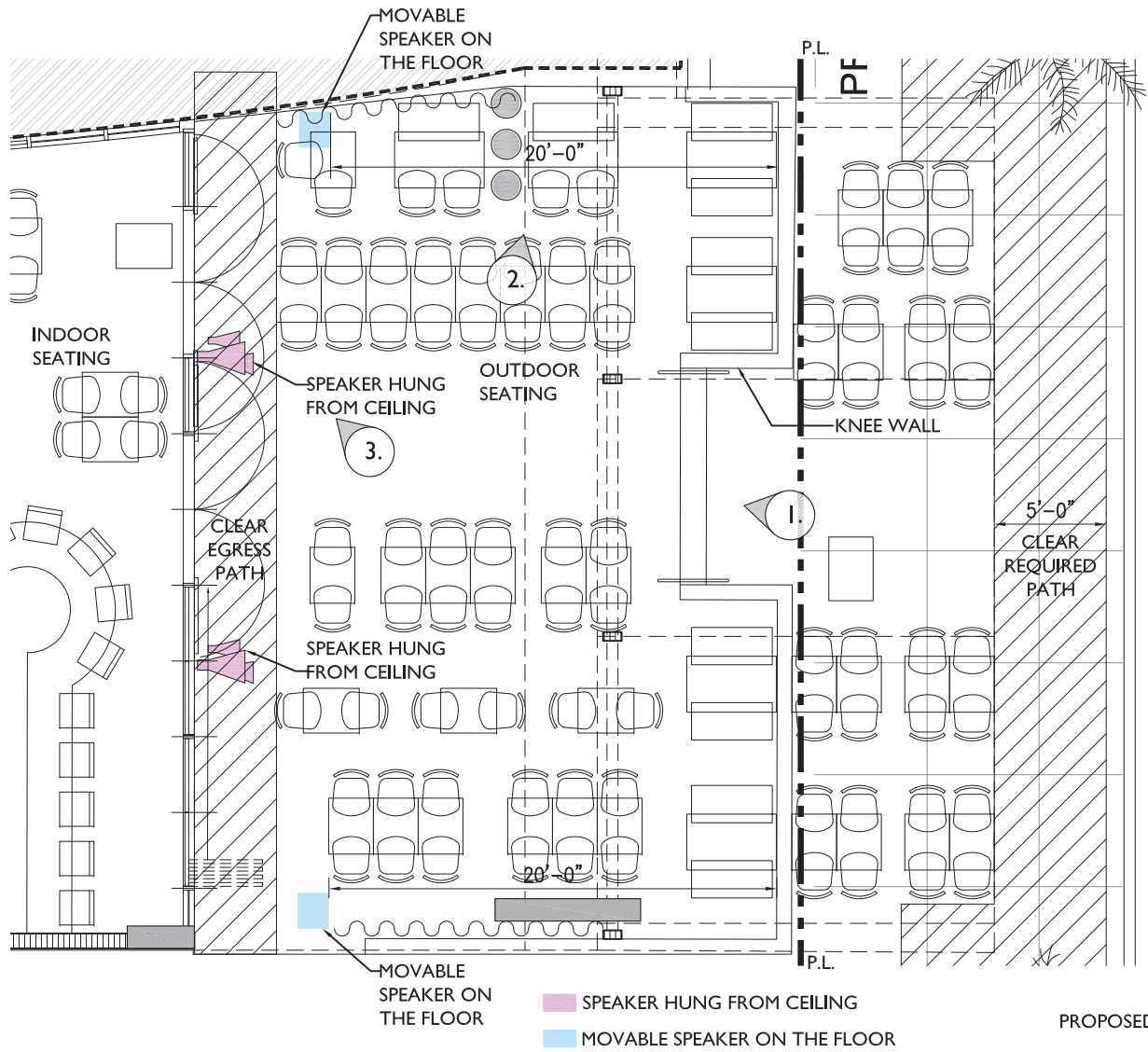




I. MAIN ENTRY



Speakers have been installed under a "Special Event" permit

EXISTING VALET DROP-OFF AND PICK UP FOR BUILDING



2. SUBWOOFER



3. MAIN ENTRY

VOID

ExperienceProductsDealersNewsSupportAbout

Venu Bass



Venu Bass

Reflex-loaded 12" low frequency loudspeaker

Key Features

> Compact and unobtrusive appearance

> 1 x 12" low frequency driver

> Recessed connector panel

> Textured polyurethane finish, optional custom colours

> Weather-resistant perforated steel grille

Applications

BAR, CLUB, LOUNGE

HOTEL, RESTAURANT

OverviewSpecificationsImage GalleryDocuments

Specifications

Frequency Response	34Hz - 160Hz ±3dB
Efficiency	99dB 1w/1m
Crossover Point	80Hz - 160Hz active
Impedance	8 ohms
Power Handling	600 Watts RMS
Maximum Output	123dB cont, 126dB peak
Driver Configuration	1 x 12" LF
Connectors	1 x Phoenix with link out
Height	370mm (14.6")
Width	430mm (16.9")
Depth	490mm (19.3")
Weight	24kg (52.9lbs)
Enclosure	15mm birch plywood
Finish	Textured polyurethane
Grille	Weather-resistant perforated steel with foam filter

Specifications and appearance are subject to change without notice.

SPEAKER TYPE 2

VOID

ExperienceProductsDealersNewsSupportAbout



Three-way bi-amped sculpted loudspeaker array

Key Features

> Visually striking appearance for style-led environments

> Exceptionally balanced waveform transmission

> Fibreglass Kevlar composite construction

> Standard red finish, optional custom colours

> Integrated flying and mounting system

> Optional floor stand or flying bracket

> Internal electronic control prevents overdriving

Applications

HIGH IMPACT NIGHTCLUB

VIP ROOM

INDOOR AND OUTDOOR DANCE EVENTS

BAR, CLUB, LOUNGE

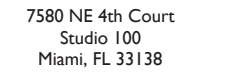
LIVE MUSIC VENUES

OverviewSpecificationsImage GalleryDocuments

Specifications

Frequency Response	140Hz - 20kHz ±3dB
Efficiency	LF: 106dB 1w/1m, HMF: 108dB 1w/1m
Crossover Points	LF: 140Hz and 600Hz, HMF: 600Hz - Passive 1.7kHz
Impedance	LF: 8 ohms, HMF: 8 ohms
Power Handling	LF: 500 Watts RMS, HMF: 250 Watts RMS
Maximum Output	134dB cont, 138dB peak
Driver Configuration	1 x 12" LF, 1 x 8" MF, 1 x 1.5" HF compression driver
Dispersion	60°H x 50°V
Protection	Internal Electronic Control
Connectors	2 x 4-pole speakON™ NL4
Height	600mm (23.6")
Width	850mm (33.5")
Depth	760mm (29.9")
Weight	35.4kg (77.9lbs)
Enclosure	Fibreglass Kevlar composite
Rigging	Integral mounting system
Colour	Custom colours available

SPEAKER TYPE 1



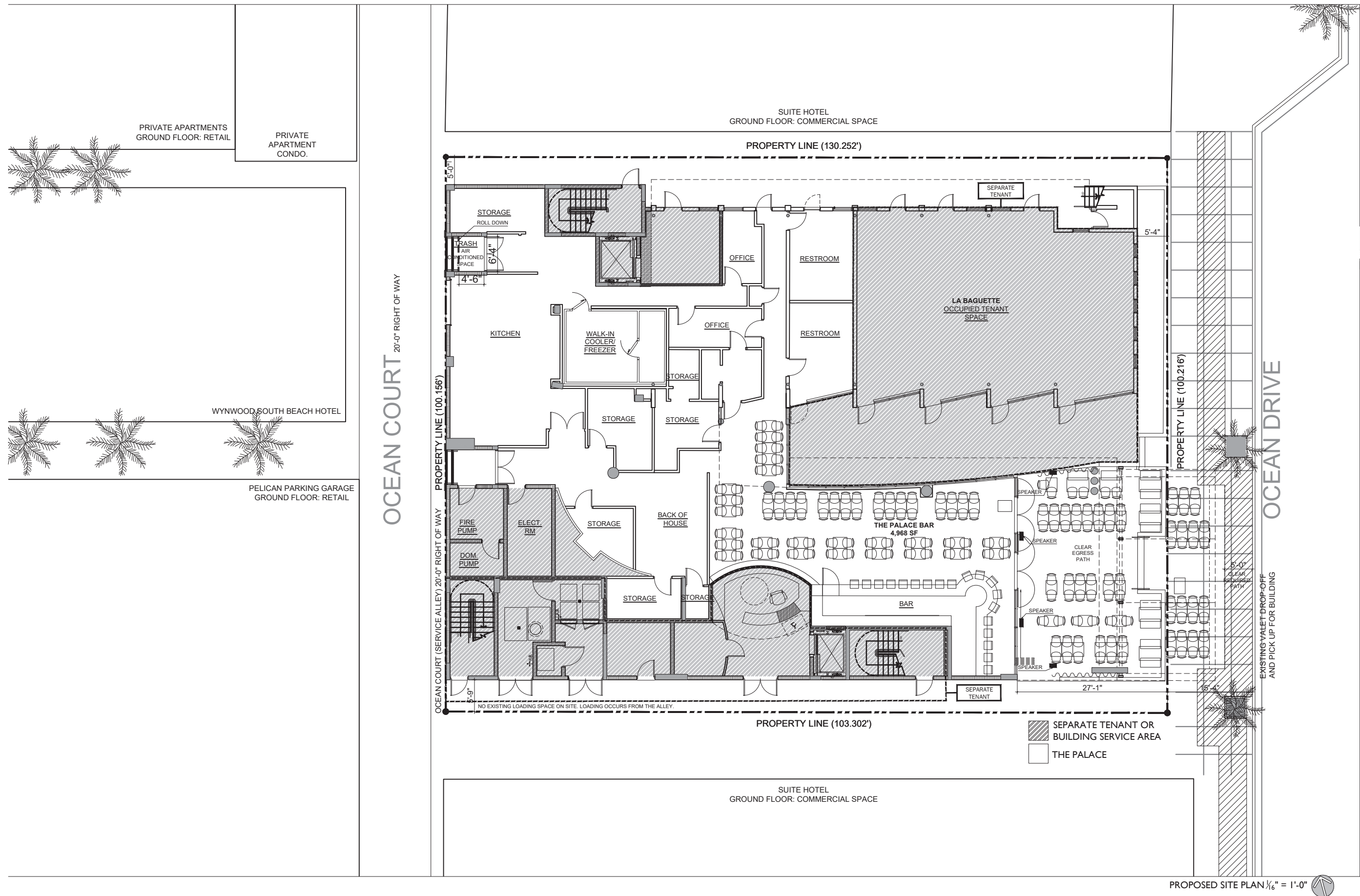
PROJECT NUMBER

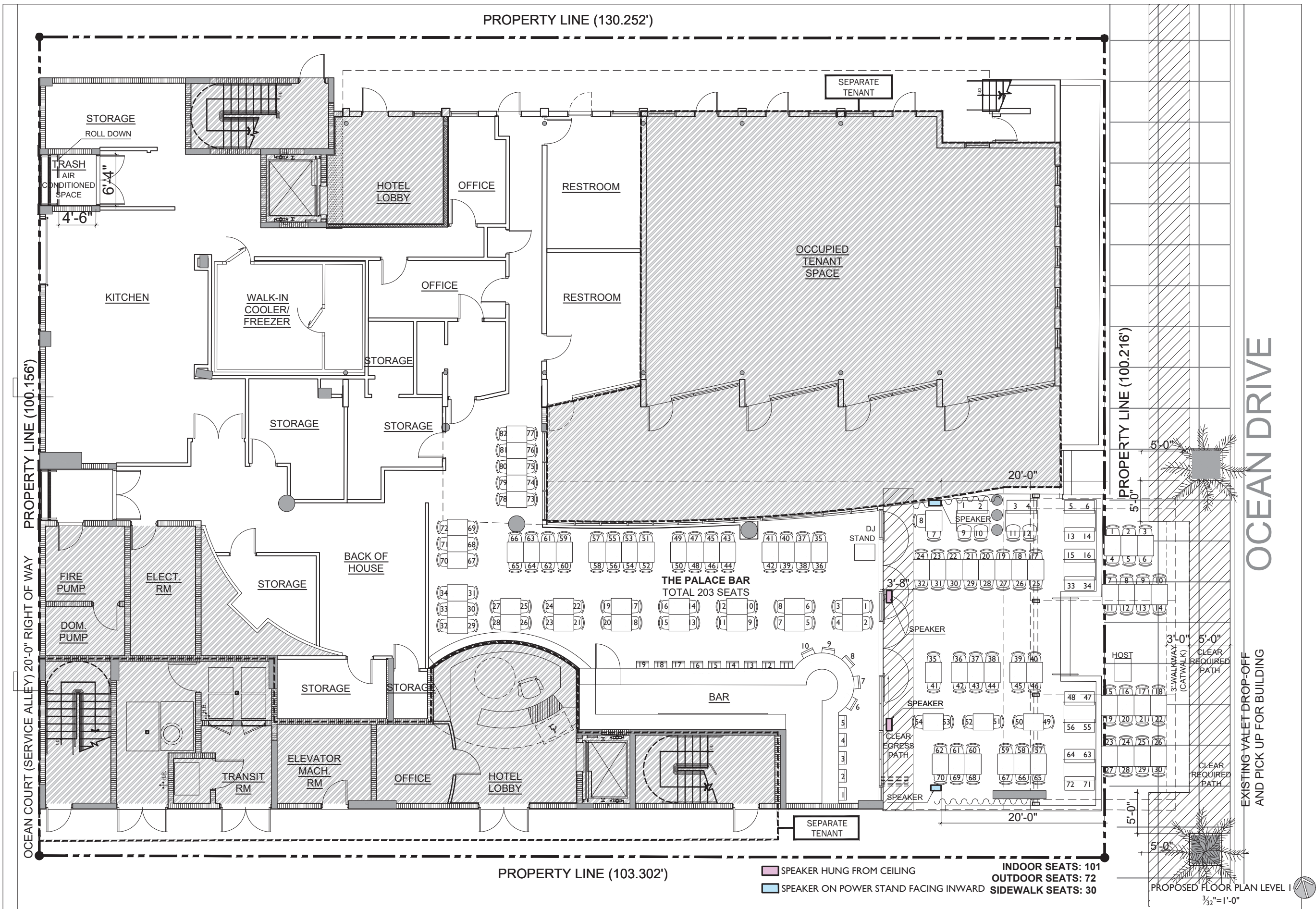
1052 OCEAN DRIVE
UNIT CUC100
MIAMI BEACH
FLORIDA

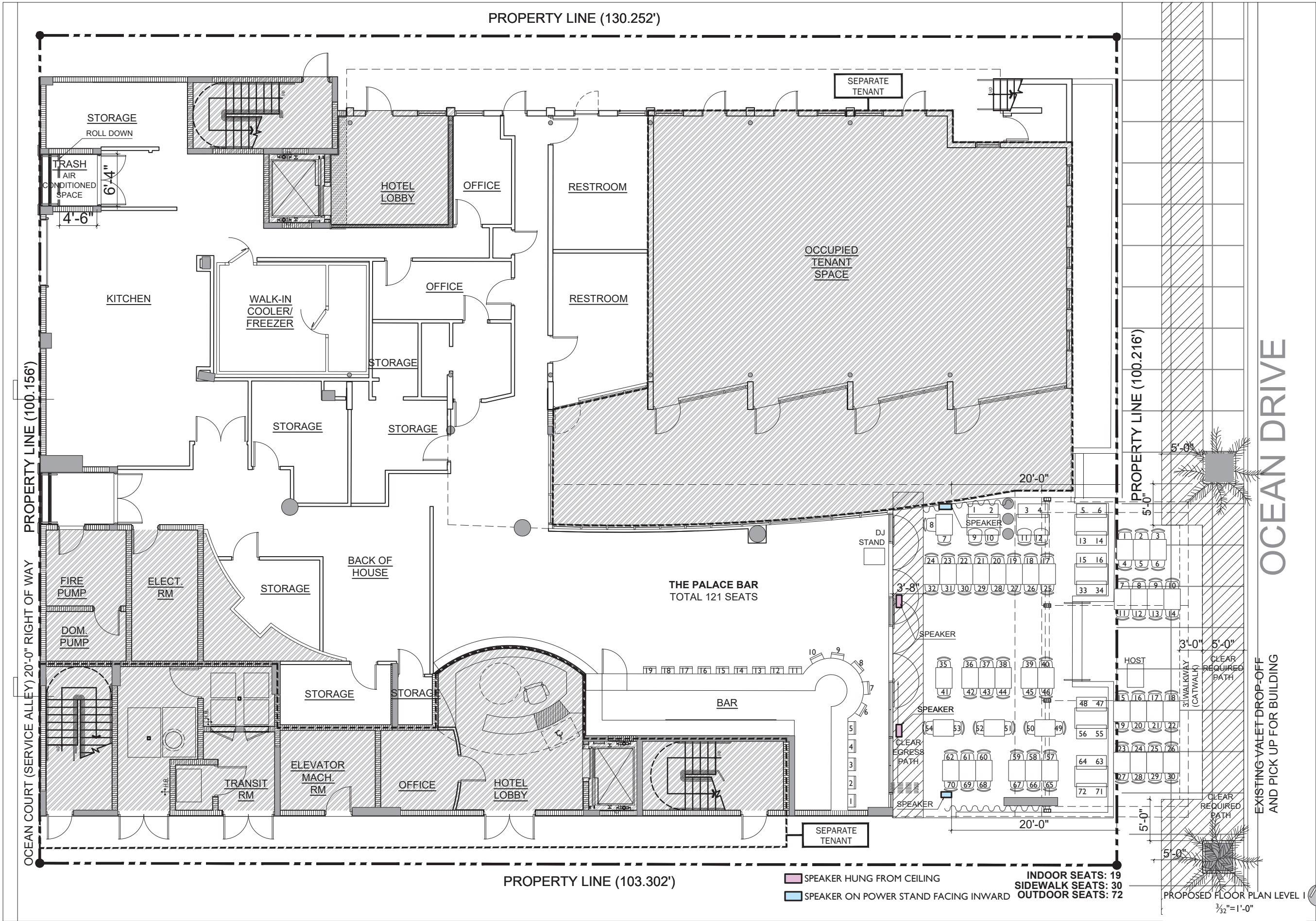
PROPOSED SITE PLAN LEVEL I

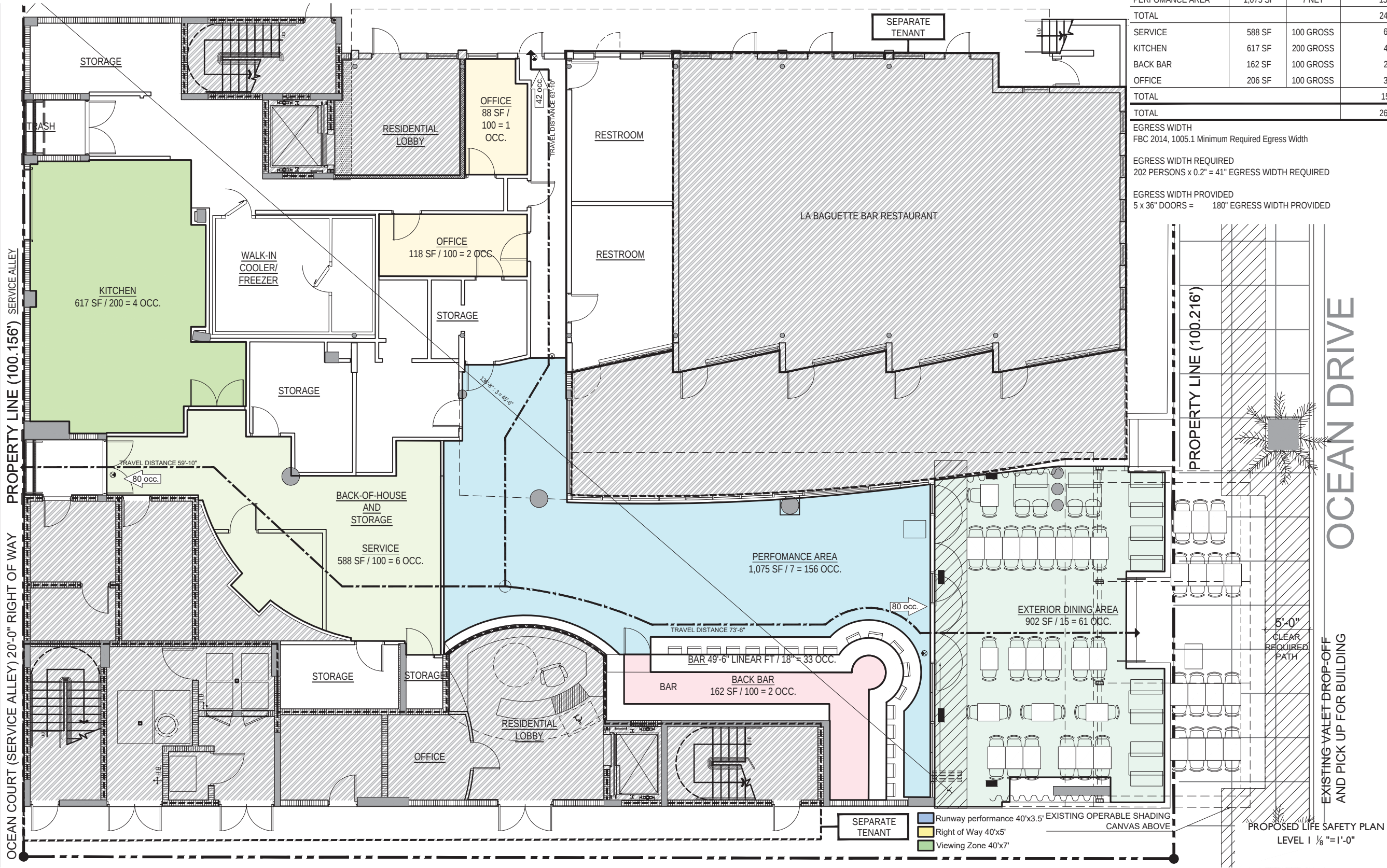
SCALE:	1/8" = 1'-0"
CHECK:	JMcG
DATE:	12/21/2017
SHEET NUMBER	

A 1.00









FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANCY
EXTERIOR DINING AREA WITHIN PROPERTY	902 SF	15 NET	61
BAR	49'-6" LIN. FT	18"	33
PERFORMANCE AREA	1,075 SF	7 NET	154
TOTAL			248
SERVICE	588 SF	100 GROSS	6
KITCHEN	617 SF	200 GROSS	4
BACK BAR	162 SF	100 GROSS	2
OFFICE	206 SF	100 GROSS	3
TOTAL			15
TOTAL			263

EGRESS WIDTH
FBC 2014, 1005.1 Minimum Required Egress Width

EGRESS WIDTH REQUIRED
202 PERSONS x 0.2' = 41" EGRESS WIDTH REQUIRED

EGRESS WIDTH PROVIDED
5 x 36" DOORS = 180" EGRESS WIDTH PROVIDED



7580 NE 4th Court
Studio 100
Miami, FL 33138

1737

PROJECT NUMBER

PROJECT:

PALACE
EVERY QUEEN NEEDS A PALACE
BAR & RESTAURANT

1052 OCEAN DRIVE
UNIT CUC100
MIAMI BEACH
FLORIDA

DRAWING:

PROPOSED LIFE
SAFETY PLAN
LEVEL I
ALTERNATIVE 2

JENNIFER MCCONNEY FLORIDA LIC# AR93044
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SCALE: 1/8" = 1'-0"
CHECK: JMcG
DATE: 12/21/2017
SHEET NUMBER

PROPOSED LIFE SAFETY PLAN
LEVEL I 1/8" = 1'-0"



A1.03B