Manhattan Community Board 4 (All Fields Must Be Completed)

Liquor License/Sidewalk Cafe Stipulations Application

CORPORATION NAME		-DOING BUSINESS AS (DBA)							
Gadfly Loung	je LLC		Gadfly Bar Lounge						
STREET ADDRESS			CROSS STREETS			ZIP CODE			
258 West 15th Street			7th and 8th	Avenues	S	10011			
OWNER	NAME:	Joseph Pally		NAME;	Frank P	Palillo			
(Attach a list of all the people that will be associated/listed	PHONE:	(646) 992-2169	ATTORNEY/ REPRESENTAIVE	PHONE:	(212) 2	27-1640			
OWNER (Attach a list of all the people that will be associated/listed with the license) MANAGER PHONE EMAIL: APPLICATION TY Has applie New What is the license is applice to the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated/listed with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the license is the people that will be associated with the	EMAIL:	joe@gadflybar.com		EMAIL:	fwpalil	lo@gmail.com			
	NAME:	Gabe Cincu		NAME:	Rosar F	Realty Corp			
MANAGER	PHONE;	(347) 831-7019	LANDLORD	PHONE:	(212) 6	575-5097			
	EMAIL:			EMAIL:					
APPLICATIO)N TYPI	E (<u>X</u> Liquor License	<u>. X</u>	Unencl	osed Side	walk Cafe)			
The state of the s	Has applicant	owned or managed a similar business?		Y	is	No No			
⊗ New	What is/was ti	he name and address of establishment?							
	What were the	e dates applicant was involved with this former pren	nise?						
Corp	What is the lic	eense# and expiration date?		College College	Algoritati provid dost timo	of mathematika Takil			
	is applicant m	naking any afterations or operational changes?		¥1	ES	NO			
	if alterations o	or operational changes are being made, please des	cribe/list all changes.						
○ Alteration	What is the cu	urrent license # and expiration date?				,			
	Please list/describe the nature of all the changes and attach the plans:								
METHOD O	F OPER	ATION							
TYPE OF ALCOR	IOL	≪ Liquor/Wine/Beer & Cider	O Beer &	Cider		O Wine/Beer & Cider			
ECTADI ICITATIA	r r	Cabaret C	Night Club O Ho	tel 🛇	Bar/Tavern	Catering Establishment			
	1	Adult Entertainment O Wine	Bar Dance Clu	O Sp	orts Bar	Club (Fratemal Organization – Members Only)			
Has applicant/owne	er filed with t	he SLA? If yes, when? If no, when do	YES NO	No	- June 20	021			
	license estal	? If yes, please attach a diagram of the blishments within a 500 ft. radius of your sterest Statement.	. YES NO	Yes	; 	20.000			
		? If yes, please attach a diagram of the that trigger the rule.	YES NO	No					
Has applicant/owner Location of Alcohol		CB4 Policy Regarding Concentration an stablishments?	d YES NO	Yes	5				

			MONDAY	TUESDAY		WEDNESD	AY	THUR	SDAY	F	RIDAY	SATU	RDAY	sı	INDAY
HOURS*	OI	eration	1 2PM-2AM 12pm-11pm	12PM-2A 12pm-11p	VI m	12PM-2A 12pm-1	M pm	127M 12pm	1AM -12am	121 12	M-4AM pm-12am		1-1AM m-12am		M-2AM am-11pm
(Indoor Only)	Ki	tchen	12PM-12AM 12pm-11pm	12PM-12A 12pm-11pr	M	12PM-12/ 12pm-11	·M	12PM	244		M-2AM 2pm-12am		A-2AM n-12am		M-12AM m-11pm
	M	usic	1 <u>2PM 2AM</u> 12pm-11pm	12PM 2A 12pm-11	м	12PM 2/ 12pm-11pr	М	12PM	4AM m-12am	12	PM 4AM	11,4,1	112 12 12 12 12 12 12 12 12 12 12 12 12 12	11,4	M 2AM am-11pm
If you plan to				BACKGRO	250	LIVE MU	27.0	120			UKE BOX	Trail	II-1Zaili	116	
(Circle all that	t appry)					, oc	CUPA	NCY							
		(Certi	acity ficate of upancy)	Maximum # of Persons Occupying Premises (Including Employees)	Numb of Tab	er Numb	er	Numbe	r of Servic ly Bars	•	Number o Stand-Up B	A Company of the Company	Number of S at Stand-Up	11 5 5 5 5 B	
INSIDE		74	!	74	16	32	7,8	()		1	,	12/7 c	oun	ter sea
OUTSIDE (Other than sidewalk café)		0		0	0	0		()		0		0		
DCA APPROVE UNENCLO SIDEWALI CAFÉ	SED	No	ot at this ti	me											
How many flo	ors are	there? Wh	at is the capaci	y for each floor?)			Groui	nd floo	or a	nd base	men	it		
How frequent	ly will th	ne owner(s)) be at the estab	lishment?				Full ti	me				_		
Will there be	dancing)?					19	YES	NO	N	0				
Will applicant	have b	ottle or tab	le service for be	verage alcohol?				YES	NO	N	0				
Will applicant	be hos	ting private	e; promotional o	corporate even	ts?			YES	NO	Y	es				-
Will outside p	romote	rs be used	on a regular ba	sis? If yes pleas	e describ	θ		YES	NO	N	О				
Will applicant	have a	security pl	lan? If, yes plea	se attach.				YES	NO	Υ	es				
Will security plan be implemented?								YES	NO	Υ	es				
Will security p	Will State certified security personnel be used?						YES	NO		es					
		Will New York Nightlife Association and NYPD Best Practices be followed?						YES	NO	Y	es				
Will State cer	k Nightl			Does applicant agree to notify MCB4 prior to making changes to its method of operation?					NO	Υ	es				
Will State cer Will New York	k Nightl		MCB4 prior to m	aking changes to	o its mei										
Will State cer Will New York Does applicatoperation?	k Nightli	e to notify N	ACB4 prior to m		o its mei			YES	NÔ		lo				

LOCATION & ZONING		
Is this a Special District? If yes, is it Clinton, West Chelsea or Hudson Yards?	YES NO	No
Does the building have a Certificate of Occupancy ("C of O") or a letter of no objection?	YES NO	Yes - LNO pending
Is a Public Assembly permit required?	YES NO	No
Are your plans filed with DOB?	YES NO	Not yet

Community Notification/Rela	tions					Market and the state of the sta
NOTIFICATION:	# 1	All as directe	d by M:	s. Gonz	zalez	
List all block associations; tenant associations, co-op boards or condo boards of residential buildings; and	# 2		<u> </u>		·	
community groups that applicant has notified regarding its application. For each please list both the organization and individual you contacted	# 3					
	# 4					
	# 5					
Please provide dates when applicant met v	vith the gro	ups listed above.	4/22/	′21 - eı	mail n	otification
Who was your contact person at each grou	p you met	with?				
When did applicant post the notice that wa	s provided?	}	4/30,	′21		
Where did applicant post the notice that wa	s provided	?	Winc	ow of	estab	lishment
Will applicant provide owner cell phone nur complaints that arise? Please provide num)	YES	NO	Yes - (646) 992-2169
Will applicant inform the Community Board provide a hyperlink to applicants jobs webp		s job openings and/or		YES	NO	Yes

BUILDING DESIGN					
State the name and type of business previously located in the space.	Pier	re Loti	- restaurant		
Has a liquor-licensed establishment previously occupied this space at any time? If yes, please provide the name of the business.	YES	NO	Yes - Pierre Loti		
Do you plan any changes to the existing façade? If yes, please describe.	YES	NO	Yes - repaint, new signage		
Has the applicant/owner(s) read MCB 4 ADA Guidelines Memo?	YES	NO	Yes		
Is the entrance ADA Compliant?	YES	NO	Yes		
Do you plan any changes to the existing façade? If yes, please describe.	YES	NO			
Will applicant have a vestibule within the establishment?	YES	NO	No		
Will applicant use a storm enclosure?	YES	NO	No		
Does applicant agree to keep the sidewalk clear of all items or obstructions, such as sandwich boards, sidewalk signs, freestanding menus and plants, as per the law?	YES	NO	Yes		
Will applicant comply with the NYC noise code?		NO	Yes		
Will the establishment have any of the following: (circle all that apply)	FRENCH DOORS GARAGE DOORS WINDOWS THAT CAN BE OPENED				
Will applicant close all windows, French doors, garage doors when any music or amplified sound (including televisions) is played inside the establishment?	YES	NO	Yes		
Will applicant close all windows, French doors, garage doors by 11 PM Friday and Saturday and 10 PM on all other days even if no music or amplified sound is played inside the establishment?	YES	NO	Yes		
Has applicant obtained an acoustical report from a certified sound engineer to assess potential noise disturbance to the neighboring residents and buildings?	YES	NO	Yes		
Will applicant follow the recommendations of a certified sound engineer to mittgate potential noise disturbance to the neighboring residents and buildings, including placing speakers on the floor of the establishment?	YES	NO	Yes		
Will the kitchen exhaust system extend to the roof?	YES	NO	Yes		
Will the establishment have an illuminated sign?	YES	NO	Yes		
Will the establishment have a canopy extending over the sidewalk?	YES	NO	No		
Where will the air conditioner be located? What type is it?			Mini split		
When was the air conditioner installed?			Unknown		

OUTDOOR ITEMS - OTHER THAN SIDEWALK CAFÉ			
Has the applicant/owner(s) read MCB 4 Rear Yard Rooftop Policy?	YES	NO	Yes
Will applicant use any outdoor spaces: rooflop, rear yard, patio, porch, balcony, pavilion, tents, deck, gazebo or open dining in the parking lane? If yes, which one(s)?	YES	NO	No
Are the floorplans for the outdoor space(s) included?	YES	NO	
Will applicant close and vacate the outdoor space(s) by 11PM on Friday & Saturday and 10 PM on all other days?	YES	NO	
Will the service and consumption of alcohol in any outdoor space only be via seated food service?	YES	NO	
Will applicant not allow standing space for patrons to drink or smoke in any outdoor space(s) or on the sidewalk?	YES	NO	
Will there be no amplified music, as per the law?	YES	NO	Yes
If amplified sound is played inside the establishment, will windows and doors be closed?	YES	NO	Yes
Will applicant agree to post signs outside asking customers to respect the neighbors'?	YES	20	Yes
Will applicant agree to train staff to encourage a peaceful environment?	YES	NO	Yes
Will applicant provide effective sound control (landscaping enclosure, soundproofing tenants apartments)	YES	NO	
Will there be a lighting plan that allows safe usage of the outdoor space without disrupting neighbors?	YES	NO	,
If open dining in the parking lane, will applicant agree to leave the sidewalk free of any furniture?	YES	NO	Yes
If open dining, will you comply with all NYC DOT guidelines?	YES	NO	Yes
If open dining, will the installation be year-round?	YES	.NO	Yes

OPEN RESTAURANT ONLY

DCA APPROVED UNENCLOSED SIDEWAŁK CAFÉ			
Has the applicant/owner(s) read MCB4 Sidewalk Café Policy?	YES	NO	Yes
Will applicant be applying for a sidewalk café now or in the future?	YES	NO ·	Yes - covid temporary
Is applicant in this application seeking to include a sidewalk café in its liquor license?	YES	NO	No
If yes, has applicant submitted an application and plans to NYC Dept. of Consumer Affairs? Please attach application and plans.	YES	NO	
Will applicant close and vacate the sidewalk café by 11 PM on Friday & Saturday and 10 PM on all other days?	YES	NO	
Will applicant be serving alcohol in the sidewalk café? If so, will you have waiter service?	YES	NO	Yes - Yes
Will the café have a 3 ft. wide serving aisle running the entire length of the sidewalk cafe?	YES	NO	Yes
Will applicant mark the perimeter of the café on the sidewalk?	YES	NO	Yes
Will the service and consumption of alcohol in the sidewalk café only be via seated food service?	YES	NO	Yes
Will the sidewalk café not provide standing space for drinking or smoking?	YES	NO .	Yes
Will applicant use any portable natural gas heaters? If so, do you have the requisite approvals from DOB & the Fire Department?	YES	NO	Yes - not yet
Will applicant have a lighting plan that will allow safe usage of the outdoor space without disrupting neighbors?	YES	NO	Yes
Will all furniture, plants and barricades be stored inside between the evening closing hours and the morning opening hours?	YES	NO	Yes
Will all furniture be stored inside between December 21st and March 21st, and any other day when it rains or snows?	YES	NO	Yes
Will applicant use umbrellas?	YES	NO	Yes
If construction or construction protection has reduced the sidewalk width, will applicant always maintain an 8 foot clear path of sidewalk between the perimeter of the café and the closest obstruction including construction barricades?	YES	NO	Yes
If open dining is in the parking lane, will applicant agree to remove its sidewalk café?	YES	NO ,	Yes

ADDITIONAL STIPULATIONS: (Office Use Only)

- Closing hours are 11 p.m. Sunday Wednesday; 12 a.m. Thursday Saturday
- Applicant will implement all recommendations of Acoustilog Report dated May 26, 2021
- There will be no DJ or Karoke
- Any live music will end no later than 10 p.m. nightly, with no more than 3 performers, and be acoustic only and not amplified
- There will be no music or amplified sound in any outdoor space
- There is no rear yard or rear door as part of the premises
- To the extent permitted by applicable law, applicant will arrange for the installation of a gate or other barrier to prevent patrons from sitting, smoking, or congregating on front steps to the residential portion of the building housing this establishment

To the extent any additional stipulation on pages 7 and 8 of this application conflicts with any response on pages 1 – 6 of this application, the stipulations on pages 7 and 8 control.

ADDITIONAL STIPULATIONS: (Office	e Use Only), Continued		
		· ·	
To the extent any additional elimitation	n nagge 7 and 0 of this	nligation conflicts with	ANI, 400 K - 110 C
To the extent any additional stipulation o pages 1 – 6 of this application, the stipulation			any response on

Manhattan Community Board 4 (MCB4) (MCB4's recommendation is based on a vote February 2, 2022 full board meeting, with 3 of the recommendation, 5 members opposits abstaining and 0 present but not eligible)	e taken at its 6_ members voting in favor used, 0_ members	Denial unless all stip operation Denial Appro		nt/owner are part of the method of					
CB4 REPRESENTATIVES									
Nelly Gonzalez CB4 Assistant District Manager	Frank Holozubiec CB4 BLP Committee Co-Chair	Holylin	Burt Lazarin CB4 BLP Committee Co-Ch	air S					
APPLICANT AGREEMENT WIT	THE COMMUNIT	Y							
Applicant agrees to these stipulations as the basis for the community support of this application and acknowledges that all of these stipulations are essential prerequisites to the MCB4 recommendation regarding this application. Applicant agrees to have these stipulations incorporated in the method of operation of its liquor license. The stipulations in this application constitute the entire agreement between MCB4 and applicant and may only be altered in writing signed by MCB4 and applicant. These stipulations supersede any oral statements or representations in connection with this application.									
SIGN HERE	Joseph Pally	Joseph	Pally	5/26/21					

SIGNATURE OF APPLICANT

DATE

PRINT NAME OF APPLICANT

HELLO NEIGHBORS!

Hey there! We are Joe Pally and Kara Pally, and we're the owners of Gadfly Bar Lounge at 258 West 15th Street, New York NY 10011.

This is a new eating and drinking establishment in Chelsea, planning to open Fall 2021.

Help us show Community Board 4 that the Chelsea community is in favor of a new neighborhood tavern!

Our neighbors are our top priority. We're here to listen, and we can't wait to serve you. If you have any questions, please email us at info@gadflybar.com, or fill out the form below.

Your support matters. Use the form below to show that you're in favor of Gadfly Bar Lounge opening. Thank you!

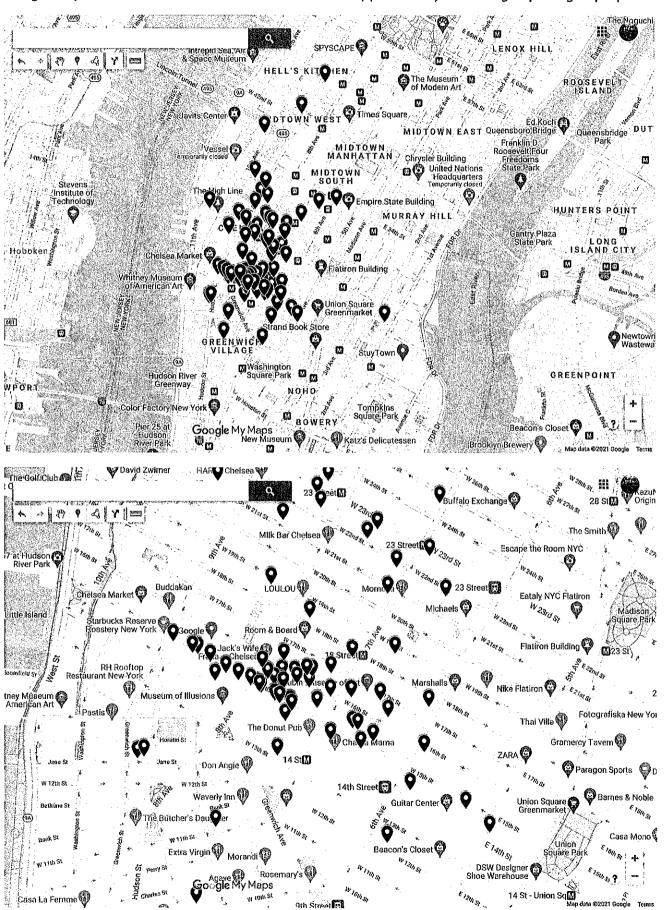


Gadfiy Bar Lounge is a laid back neighborhood bar with great food (including a funch and brunch menut). Our hours of operation are Sunday through Wednesday 12PM-2AM and Thursday through Saturday 12PM-4AM,

I SUPPORT GADELY BAR LOUNGE

Name (Required)	
First	Last
Address (Required)	
We ask for your address so that we know if your never share your information with anyone. Pe	ou are a resident of the neighborhood. We will priod.
Street Address	
	New York
City	State ZiP Code
Email	Phone
Have questions for us?	
Check the box and we'll reach out to you.	
Cive me a call Send me an email	
SUI	BMIT TO THE STATE OF THE STATE

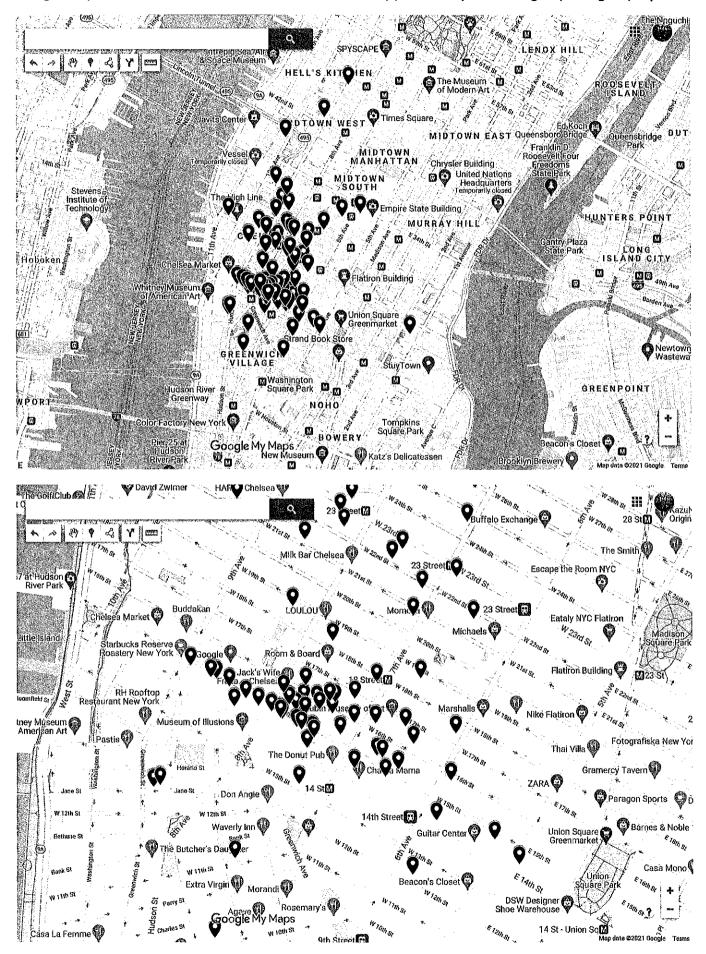
Google Map visualization of 125+ local residents who support Gadfly Bar Lounge opening as proposed



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Name (First)	Name (Last)	Address (Street Address)	Address (City)	Address (State)	Address (ZIP)	from the second of the second
Jason	Blenstock	258 W 15th St	New York	New York		jbienstock22@gmail.com
Kirk	McMurray	259 West 15th Street, Apt 4E	New York	New York	10011	klrk@kirkmcmurray.com
Brad	Fagan	259 W 15th St Apt 4D	New York	New York	10011	bradfagan531@gmail.com
Lana	Gemmell	260 W 15th St. 3R	New York	New York	10011	lana.h.gemmell@gmail.com
Joseph	Clyne	259 W 15th St	New York	New York	10011	Joseph.f.clyne@gmail.com
Adam	Tuetken	258 W 15th St, Apt 5RE	New York	New York	10011	ajt65@georgetown.edu
Jalme	Denis	258 west 15 street BRE	New York	New York	10011	jaime@sanzmanagement.com
Sara	Stark	256 West 15th Street	New York	New York		sarastar3223@gmall.com
Louis	Sampt	251 W 15th St Apt 2	Ny	New York		lsampt@nyc.rr.com
John	Robertson	260 West 15th Street	New York	New York	10011	the same and the s
Sarah	Ray	256 W 15th St	New York	New York		sarah.ray9711@yahoo.com
Adriena	Mariella	222 West 15 Street, 7B	New York	New York	10011	The state of the s
Sam	Rubenstein	240 W 15th	New York	New York		of the contract of the contra
			· • • • • • • • • • • • • • • • • • • •			srubensteln6@gmail.com
Richard	Herbst	205 W 15th St Apt 4R	New York	New York		reherbst@gmail.com
Matt	Hammond	240 West 15th	New York	New York		hammo04@hotmail.com
Claudia	Santos	226 W 15th St	New York	New York	10011	santos.claudia113@gmall.com
Dave	Patel	240 West 15th	New York	New York	10011	
Daniel	Tamsen	330 West 15th Street	New York	New York	10011	tamsenda@gmail.com
Guan	Но	312 w15 Apt 26	New york	New York	10011	ahjul1@yahoo.com
Kelvin	Lee	241 w 15th st	New york	New York	10011	artificialard@gmail.com
Alon	Kruk	205 west 15	Nyc	New York		krukalon@gmail.com
Christian	Bergstrom	236 w 15th	New york	New York		crb5xg@virginia.edu
Zack	Stoller	226 W. 15th St.	New York City	New York		zstoller@gmail.com
Christina	Nastos	205 West 15th Apt 4S	New York	New York		
	·	The second secon			~	cmnastos@gmail.com
William	Sommer	312 W 15th Street, Apt 24	New York	New York	10011	management man
Emilie	Williams	222 W 15th St, Apt 1C	New York	New York	*··	emille@emille.us
Jeffrey	Cook	312 W. 15th Street	New York	New York	10011	.jeff@jeffcookdesign.com
Samantha	Fagan	259 W 15th St	New York	New York	10011	
Liz	Schwarzbach	264 W 15th St A	NY	New York	10011	lizschwarzbach@gmail.com
Kris I	Stanger	243 w 15th street	New York	New York	10011	royalkrls2003@yahoo.com
Catherine	Newman	348 west 15th street	New York	New York		catherinenewman007@gmail.com
Rebecca	Hedlund	134 W 15th Street	New York	New York		reb.hedlund@gmail.com
Pirina	Dzhupanova	368 West 15th Street	New York	New York		pirina@gmail.com
Lee	Graves	236 West 15th Street	New York	New York		leegravescigarbox@gmail.com
Stephen	Fanale	222 W 15th St	New York	New York	t	
		·	·			stephenfanale@hotmail.com
S	Jones	312 W 15th St	New York	New York		sunizzie.yo@gmail.com
Jacky	Kim	131 W 15th St #28	NY	New York	10011	\$ www
Zoe	Hutton	312 W 15th St	New York	New York	10011	zoenshutton@gmall.com
Rachel	Brandon	226 W 15th St 2B	New York	New York	10011	r.brandon2012@gmail.com
John	Defusco	256 w 15th St	New York	New York	10011	
Richie	Brown	147 West 15th Street	NY	New York	10011	
Lilli	DeBode	222 W 15th	New York	New York	10011	:lillidebode@gmail.com
William	Flanagan	352 West 15th Street	New York	New York		wbfnyc@yahoo.com
Rishi	Gera	10 West 15th street Apt 307	New York	New York		gerarlshi@yahoo.com
Grant	Rutter	336 West 15th Street	New York	New York	10014	
Jennifer	Grant	260 west 15th St		j		regione in a company with a company of the company
		The second secon	New York	New York	10011	of the control of the
Allison	McCluskey	110 8th Avenue	New York	New York	10011	
Tarun	Sethi	228 W 16th Street, 1A	New York	New York	10011	tarunny@gmail.com
Edward	Curtis	229 West 16th Street Apartment C	New York	New York	10011	sitruce@yahoo.com
Jennifer	Thompson	363 w 30th st	Ny	New York	10001	Jennifer930@gmail.com
Nicole	Philippidis	205 west 10th street	New york	New York	10014	nphllisanz@yahoo.com
Susan	Rubens	280 9th Avenue	New York	New York		sfarubens@gmail.com
Jeff	Yacker	323 E 21 Street Apt. 2M	New York	New York		jaybeeynyc@gmall.com
Christopher	Slaughter	240 West 23rd Street	New York	New York	•	christopher.slaughter@gmail.com
Lisa	Felerman	329 W 21st St., Apt 2F	New York	New York		
		1	· • · · · · · · · · · · · · · · · · · ·			lisawfelerman@gmall.com
Martin	Rather	50 West 9th Street, Apt 5D	New York	New York	:	mlr509@gmall.com
Leam	Nelson	225 West 14th St	New York	New York	10011-7115	
Charlie	Conard	249 W 18 St#3	New York	New York	10011	charlie@socialgoto.com
Matt	Freedman	71 West 12th St, Apt 4H	New York	New York	10011	msfreed@gmall.com
David	Lyon	313 West 22nd Street	New York	New York	10011	l_davidlyon@gmail.com
Charles	Butler	340 West 28th Street	New York	New York		chuck.butler@gmall.com
Lynne	Wilson	212 W. 17th St. #2A	New York	New York	·	l lydre@aol.com
	McGraw	54 W 16th St Apt 10A	New York	New York		douglascmegraw@gmail.com
Doug					10011	
Doug Michael	Drake	505 West 37th Street	New York City	New York	40040	mikedrake178@gmail.com
Michael Casey	Drake Berkovitz	505 West 37th Street 316 W 19th St #2w	New York City New York	New York New York	the state of the state of	mikedrake178@gmail.com caseypb@pobox.com

Control Cont	Shay	DERIUS	OOO INCLOUITAYO JOOT	TOINGS	INDIV TOIN	10700	onaya pinosnyo(zgmaii.com	
Chris		D'Dinos	390 Mcl oan Ave #94	Vonkers	Now York	10705	shavid plnespyc@amail.com	
Carle	Rob	Martin	93 71st St.	Brooklyn	New York	11209	RobMartin1179@gmall.com	
Carle	Kalif	Mayers	1332 Herkimer St	Brooklyn	New York	11233	kalifmayers@me.com	
Chris		Gomes	93 71st Street	Brooklyn	New York	11209	alicla.gomes@gmail.com	
Chris	Nika	Alexeeva	7611 3rd ave	Brooklyn	New York	11209	nicalexeeva@icloud.com	
Chris			··· 		· · · · · · · · · · · · · · · · · · ·			
Chris						10011	julletiller@ymail.com	
Chris								
Chris		- reference of the same of the same		New york		10001	mh772006@gmail.com	
Chris	Blair	Dver	555 west 23rd street, s8l.	Ny	New York	10011	blairfdver@gmail.com	.]
Chris		Rowlands		New York	New York	10001	narowlands@gmail.com	
Chris				New York	New York	10011	jasonweinzimer@gmall.com	
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Chief			155 W. 15th Street	New York	New York	10011	ginaokum@gmall.com	
Chris	Claudia	Samuels	315 8th Ave	New York	New York	10001	audiaclay@yahoo.com	
Charle		zechman	67 jane street	пус	New York	10014	zechman.dz@gmail.com	
Chris Gore	Cindy	Donaldson	77 7th Avenue	New York	New York	10011	cindygreenmsw@hotmail.com	
Chris Gore Land S55 W 23rd SI Apt S6K New York New York 10011 cdgore@cdgore.com	Kelsey	Amick	218 West 16th St Apt 4	New York	New York	10011	kelsey.amlck@gmall.com	
Chris Gore 555 W 23rd SI Apt S6K New York New York 10011 odgore@odgore.com	William	Achtman	315 W 14th St	New York	New York	10014		1
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Google Map visualization of 125+ local residents who support Gadfly Bar Lounge opening as proposed





19 Mercer Street, NY, NY 10013 (212) 925-1365 Fax: (212) 966-4216 www.acoustilog.com

May 26, 2021

Mr. Joseph Pally Gadfly Lounge LLC 258 West 15th Street New York NY 10011 Re: Bar Noise

Dear Mr. Rally,

I inspected the premises on May 24, 2021 to determine what measures should be implemented to control noise transfer to the nearby residents.

DBA VS ONE-THIRD OCTAVE BAND MUSIC LEVELS

One way that the sound levels were measured was using the A-weighting decibel scale. The dB (A) decibel scale (see Noise Code Section §24-231 a1) is the most common type of sound measurement, which represents an overall measurement of all frequencies, but with a strong tendency to ignore the low-frequency "bass" sounds. The A-weighted decibels require only a simple sound level meter to measure them. They are shown in the dBA column on the righthand side of the frequency graphs in this report. dBA is what the City DEP inspectors usually use, and they normally consider anything above 42 dBA to be unreasonable.

The C-weighted decibels or dBC (see Noise Code Section §24-231 a3) are also an overall measurement of all frequencies, but this measurement includes the important low-frequency "bass" sounds. However, dBC readings pick up so many frequencies at the same time that they usually do not distinguish between normal background noise and music beats.

Octave band sound level readings (see Noise Code Section §24-231 a2) were also taken, using a complex spectrum analyzer. These readings are measured in decibels, or dB. The loudest sounds produced by the music are in the low frequencies below 250 Hertz. This is commonly called bass, which sounds like thumping or vibration, and is the sound most likely to cause neighbor complaints. Bass and drums usually cause sounds in these frequency ranges. They are shown on the left-hand side of the graph.

THE NOISE CODE - MUSIC

§24-231 Commercial music.

- No person shall make or cause or permit to be made or caused any music originating from or in connection with the operation of any commercial establishment or enterprise when the level of sound attributable to such music, as measured inside any receiving property welling unit:
 - (1) is in excess of 42 dB(A) as measured with a sound level meter; or
 - (2) is in excess of 45 dB in any one-third octave band having a center frequency between 63 hertz and 500 hertz (ANSI bands numbers 18 through 27, Inclusive), in accordance with American National Standards Institute

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Acoustilog, Inc

email: acoustilog1@verizon.nét

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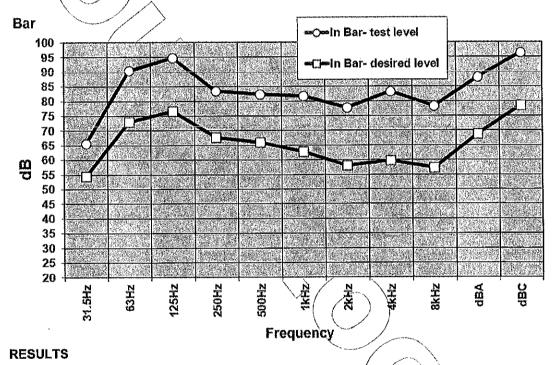
standard S1.6-1984; or

(3) causes a 6 dBC or more increase in the total sound level above the ambient sound level as measured in decibels in the "C" weighting network provided that the ambient sound level is in excess of 62 dBC.

TEST AND INSPECTION

With a test sound system playing loud sound in the bar, I took sound readings in the bar and in nearby residential locations in the building. The test sound system was set to maximum volume, which measured 97 dBC, slow response, in the center of the room. The desired level will be 78 dBC, or 19 decibels lower.

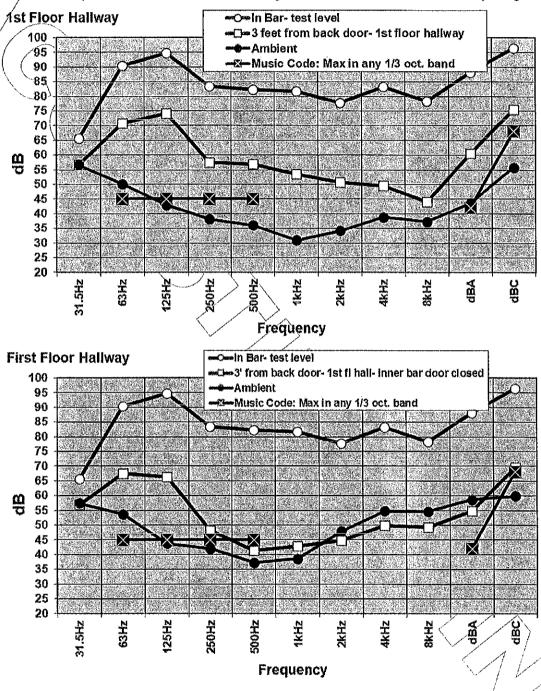
The first graph below compares the test level with the desired level.



Listening to the walls and floor in the residential areas upstairs, I determined that the sound transmission to the 2nd floor front apartments is primarily due to the ceiling/floor path. For the rear apartments, the primary path is though the windows of the bar and the apartments via the airshaft.

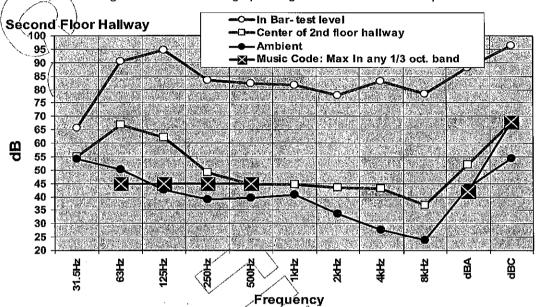
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The next 2 graphs below show that the sound going into the rear residential hallway is reduced from 70 to 67 decibels in at 63 Hertz and from 74 to 66 decibels at 125 Hertz, simply by closing the secondary back door. The maximum level in any one-third octave band is 45 decibels; these levels are compared to the full octave bands using the same 45 decibel limit as a safety margin.

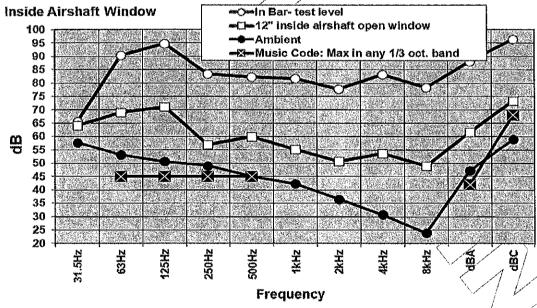


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The residents in the 2 front apartments upstairs did not allow access, so readings were taken in the hallway directly above the bar, in between the two front apartments. See the graph below. The graph below shows that the bass sound measured 66 decibels at 63 Hertz. Since the hallway is tiled but the apartments have wood floors, it is estimated that the apartments would measure 70 decibels with the test level of 97 dBC. The sound is primarily coming through the two airshafts and rear hallway window in the middle of the building, and not through the floor. However, there is significant sound coming up through the floor and into the apartment walls.

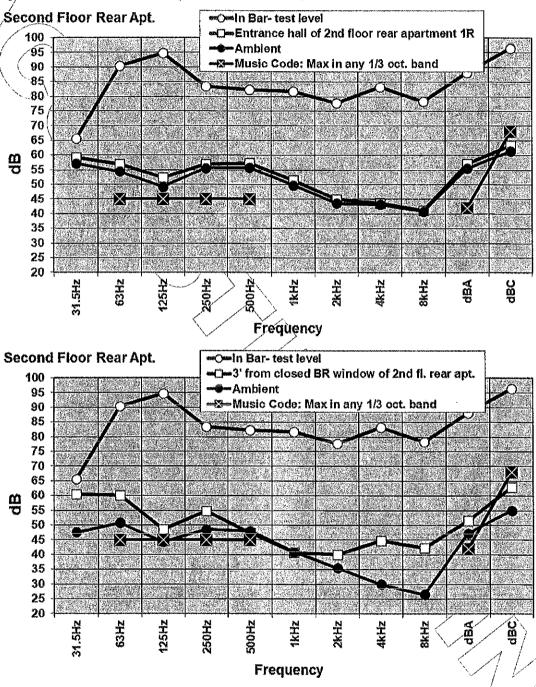


The next graph below shows 70 decibels at 125 Hertz leakage into one of the airshafts. This leakage is very loud, and is due to poor or non-existing windows in the bar.

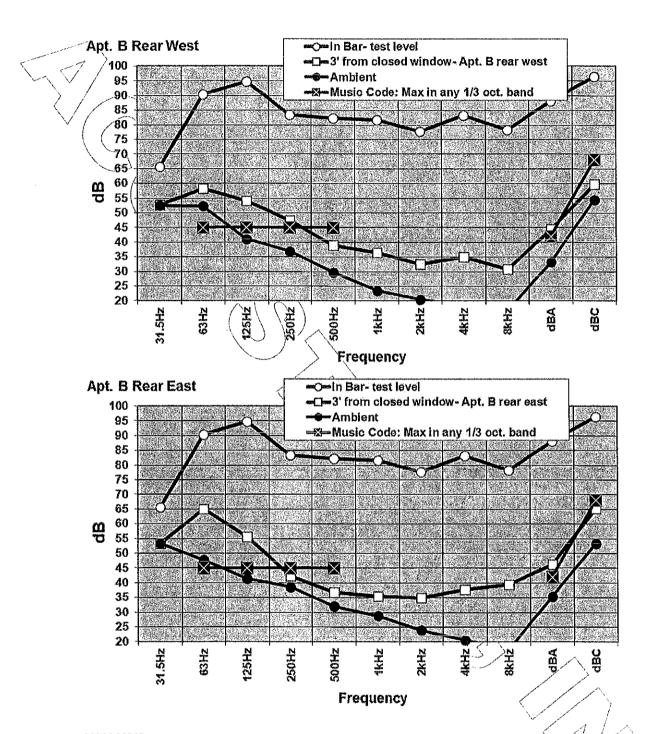


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The next 4 graphs below show that the apartments on the ground and 2nd floors do receive noise from the airshafts, even through their closed windows. The hallway does not transmit significant sound into the front doors; it is mostly coming through the airshaft windows. The highest level was measured in Apartment B Rear East, with a level of 65 decibels at 63 Hertz.



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ANALYSIS

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The difference between the measured sound and the allowable 45-decibel Code limit was determined, and the 19 decibel difference between the test level and the desired level was factored in.

The apartments most likely to be affected, given the construction of the ceiling of the bar, are directly above on the 2nd floor. The expected sound level in those apartments, which was not directly measured due to the restricted access, would be 70 decibels in the low frequency bands with the test level. This is 25 decibels above the Noise Code limit of 45 decibels.

With the desired level, the sound upstairs would drop by 19 decibels, which would still be 6 decibels above the 45 decibel Noise Code limit. The legal limit for midrange sound is 42 dBA, but the soundproofing to reduce the bass will lower the midrange sound even more, so the dBA limit will not be exceeded.

6 decibels of low-frequency Noise Reduction is required. A safety margin of at least 3 decibels is recommended. This can be achieved by lowering the ceiling using resilient isolators.

The sound level will be capped in order to comply with the Code using a sound processor with an equalizer and limiter.

The sound control measures will allow conformance with the Noise Code provisions.

RECOMMENDATIONS

DROPPED CEILING

- 1. Install the ceiling soundproofing as shown in the enclosed diagram.
 - a. Remove the existing sheetrock ceiling.
 - b. The new ceiling will consist of 2 staggered-seam layers of 5/8" sheetrock (on the bottom side only), hung from the existing joists with Kinetics Wave hangers.
 - c. Kinetics products are available from Vibration Products, 201 569 7400. The Kinetics website is www.kineticsnoise.com, where there are links to their products and ratings.
 - d. If your contractor sends them a layout of the space, the Vibration Products people will determine the proper type and mix for the order to provide the required .44" static deflection (this does not have to be exact).
 - e. The goal is to provide approximately .44 inches of deflection to the hangers, so the spacing should be adjusted to fit that loading. For example, 2 layers of 5/8" sheetrock weigh 5 pounds per square foot, and the .44 inch deflection will occur with 44 lbs. per hanger. Therefore, each hanger would support 44/5 = 8.8 square feet of ceiling. The hanger spacing would thus be adjusted to provide 8.8 square feet per hanger.
 - f. There is no need to tape, sand or compound spackle anything other than the final layer
 - g. The entire new ceiling must hang below and not rigidly touch the bottom of the joists as well as wrap around the front-to-back ceiling beam, in order to provide a large insulation-filled airspace.
 - h. The air space above the new sheetrock ceiling must be filled completely with / fibrous insulation. Thermafiber SAFB, 2.5 pound density, is the best insulation to

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use here, lightly compressed to fill the cavity. Do not stuff in the insulation tightly. Data enclosed.

i. There must be no openings in the sheetrock hung ceiling through which sound can pass. Do not tape the seams between adjoining layers of sheetrock; only the final layer needs taping. In addition, each layer of sheetrock should be staggered in both directions, so that the seams do not line up with those of the previous layer. This will further reduce sound traveling through the seams.

The hung ceiling must not tie in to the brick or storefront walls or the columns rigidly. Rather, leave a ¼" gap all around and line it with black ¼" neoprene sponge, available from Canal Rubber Supply, 329 Canal St, phone number (212) 226-7339. Ask for Marty, and say you want the Black SCE42 Closed Cell Neoprene Sponge. The metal and the sheetrock of the hung ceiling will essentially be "floating" near the top of the walls. Caulk the bottom of the gap with a 3/8" depth of silicone caulk.

2. With this approach, low-frequency sounds will be reduced by approximately 10 - 15 dB, which is a 50 + 70% reduction.

MAIN WINDOWS

- 3. The existing windows to the airshaft should be sealed.
 - a. In the main room, use 4^h solid concrete block to seal the opening completely airtight. Coat the bar side of the block with plaster to seal the pores.
 - b. In front of the concrete block, install a new sheetrock wall which will not attach to the concrete. 2 layers of 5/8" sheetrock is required.
 - c. The studs can be metal 2x3 and can be turned on their flat side to save space, but must not touch the block; leave a 1" gap.
 - d. 3" of Thermafiber SAFB should used in the cavity. The Thermafiber can touch the new wall and the block because it is not a rigid material.

KITCHEN WINDOW

- 4. In the kitchen, install a new plywood and sheet ock wall in the window.
 - a. Use 1 layer of ¾" plywood and 2 inside layers of 5/8" sheetrock all against each other. Silicone caulk the plywood and sheetrock to make the opening airtight.
 - b. Paint the plywood on the outside for weatherproofing.
 - c. This wall does not need to be as soundproof as the other windows because there is already a penetration for the hood exhaust directly above it.

BATH WINDOWS

- 5. In the bathrooms, which will not be exposed to loud sound, install a new ¾" plywood wall in the window.
 - a. Silicone caulk the plywood to the opening so that it is airtight, except where a louver and screen are installed at the bottom as shown in the attached diagram. Paint the plywood on the outside for weatherproofing.

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- b. The plywood will have an exhaust fan with a variable-speed control. This will be mounted in an interior layer of 3/4" plywood.
- Line the inside of the cavity between the two plywood layers with 1" thick duct liner. Leave the bottom 1" of the cavity untreated. Data attached.

OLD EXHAUST PIPES

The old exhaust pipes should be sealed with sheetrock and caulk, instead of the material that is presently filling them.

HVAC

7. The ducties's split air conditioning system will continue to be used.

DOORS

- Keep the solid core doors on the bathrooms.
- 9. Put automatic slow closers on the bathroom doors.

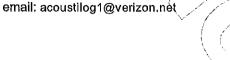
COLUMNS

10. Columns which have piping heed to be encased in a 2-layer 5/8" sheetrock box. The framing and sheetrock should not touch the columns, but can rigidly connect to the floor and to the underside of the dropped ceiling. Stuff Thermafiber insulation loosely into the cavity before installing the sheetrock.

SOUND SYSTEM

- 11. The music level must be effectively controlled in the bar. Therefore, an important step is to properly design the sound system.
- 12. Distributed speakers are recommended to provide an even and distributed sound. Small speakers such as Behringer Monitor 1 or JBL Control 1 should be used, with woofers no larger than 6 inches.
 - I recommend installing 8 speakers on the wall. Do not mount the speakers at the ceiling.
 - b. Do not use subwoofers.
 - c. No special resilient mounts are required.
 - d. Run each speaker's wire back to the amplifier to simplify an otherwise complicated hookup. This is called "home run" wiring. Use #18 gauge zip cord for the speakers. Do not buy Monster cable.
 - e. Any good commercial stereo power amp of 75 watts per channel or higher. preferably without volume controls, can easily handle all the speakers in the room. This is done using a zone control box. Data attached.
 - The system should be set up in stereo. Stereo sounds louder to the customers without actually increasing the sound that travels upstairs. Alternate the speakers left/right.
 - Speakers which are within 6 feet of the storefront should be on a separate zone, which can be turned lower when the door/windows are open.

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- 13. The sound system will incorporate an equalizer. The equalizer will then feed into a compressor or "limiter". Both functions can be accomplished with a DBX DriveRack PA+, which is a deterrent to volume-abusing employees. Installed in the system right before the amplifier and locked electronically, it will prevent the sound system from exceeding a pre-determined sound level, set by the sound installer. If the sound system is turned up too high, the limiter will activate and guarantee that the actual sound never exceeds the desired maximum.
 - a.) The amplifier and the zone control box must be set to maximum level during this process so it cannot be turned up further at a later time.
 - b. Attenuate (lower) the low frequencies using a using the equalizer section, by approximately 4 decibels below 100 Hertz.
 - c. Set the compressor Ratio control to infinity, Over-Easy to off, and the Threshold control so as to normally limit only 3 decibels during typical music playing. If the music tries to get louder for any reason, the sound will stay at the same volume.
 - d. Using the compressor output level control, the sound level 3 feet from any speaker to 80 dBC Slow. The sound installer can do this with a simple Radio Shack sound level meter. Set the meter to read "C", and "Slow". This will be a good starting point from which to operate the sound system.
 - e. To ensure accuracy of the meter, you can bring it to my office to be calibrated.
 - f. This unit would be set in conjunction with tests made of noise levels in the apartments.
- 14. Live musicians should not exceed this same level of 80 dBC, as in the center of the space.

If I can be of further assistance, please call.

It is strongly recommended that all complicated construction projects get regular inspection visits at critical times, to make sure the system performs properly. This is an optional service which I can provide. All Acoustilog, Inc.-designed information supplied is for the original client and may not be copied in any way for different projects by any architect, consultant, engineer or other party. Copyright Acoustilog, Inc. ® 2021. All rights reserved. No reproduction of any type permitted without written permission of Acoustilog, Inc.

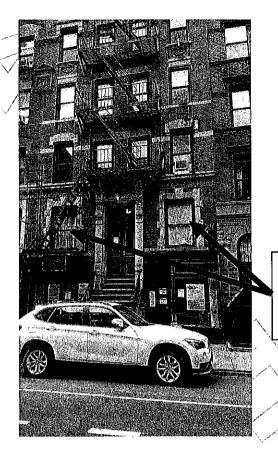
Yours Truly,

Alan Fierstein

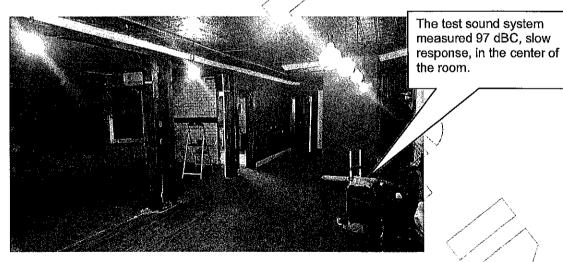
President acoustilog1@verizon.net

All readings re: .0002 microbar. Readings taken with Bruel & Kjaer 2250/2260/2270 Analyzer, Bruel & Kjaer 4134, 4135, 4145, 4155, 4165, 4189 or 4190 Microphone, Acoustilog 232A Reverberation Timer. Calibrated to Bruel & Kjaer 4220 Sound Source or Quest CA-15.

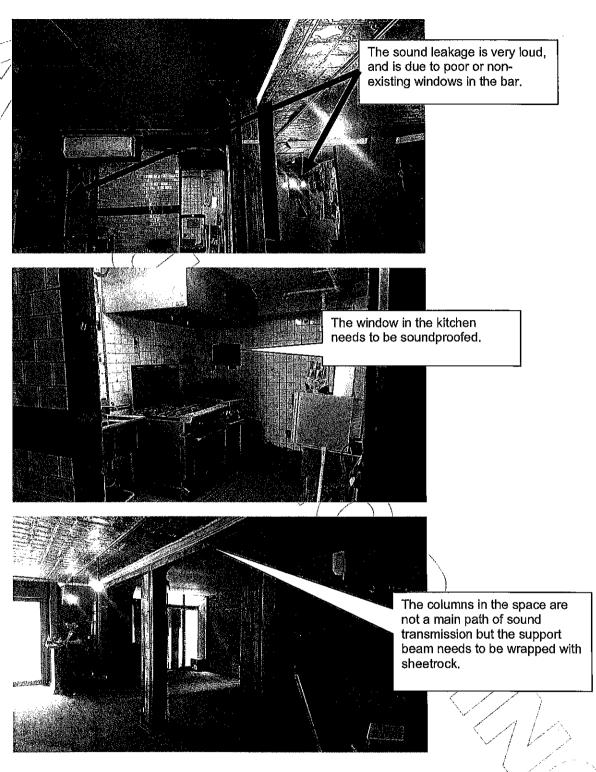
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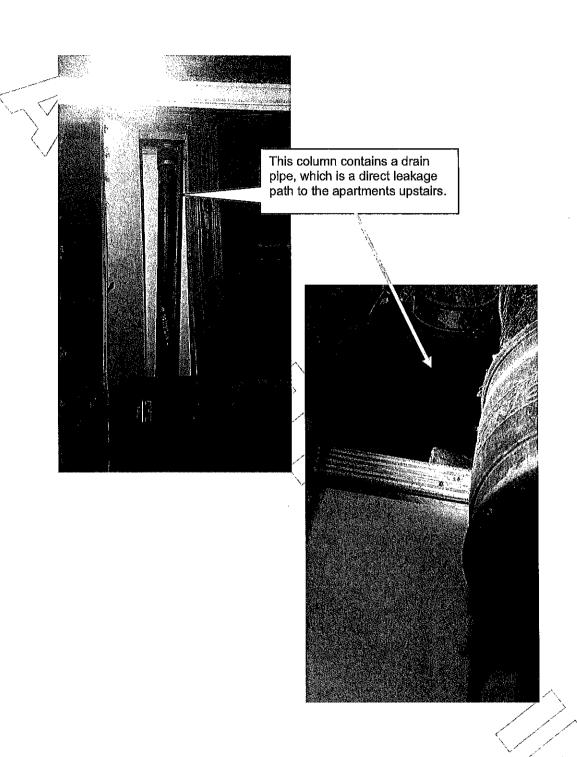
The 2 residents in the apartments upstairs did not allow access, so readings were taken in the hallway directly above the bar, between the two front apartments.



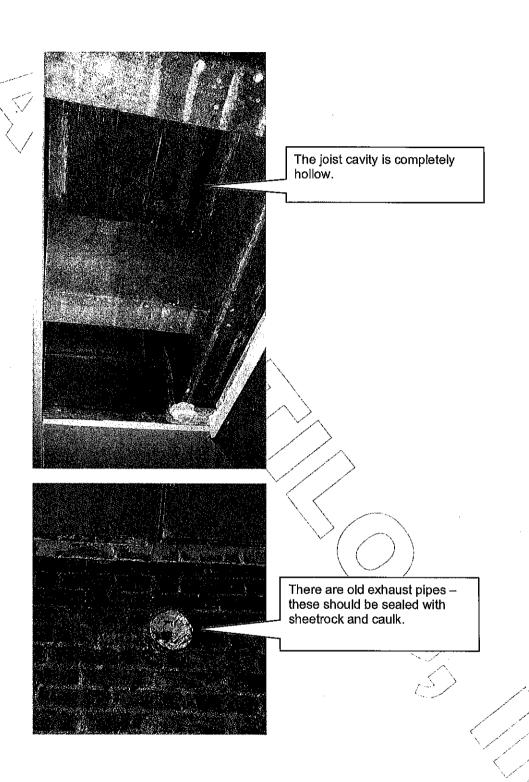
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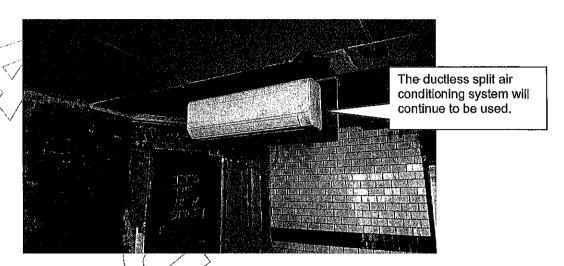
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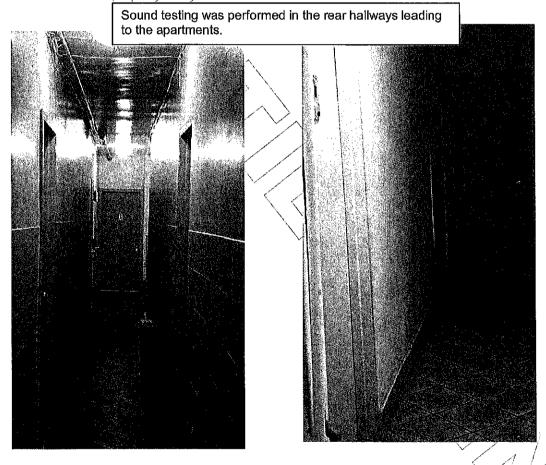


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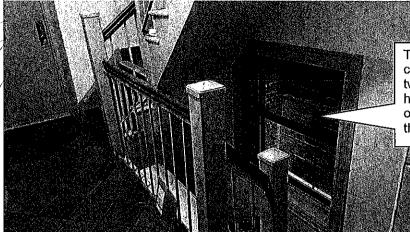


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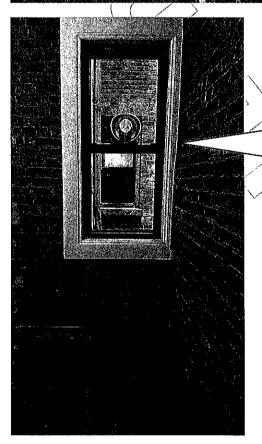




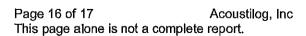
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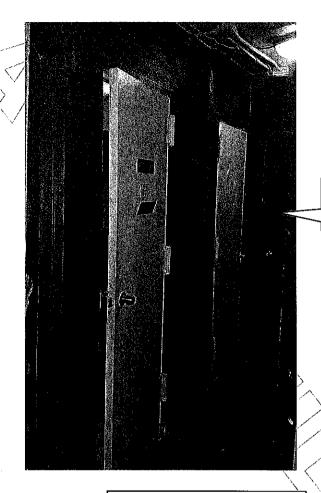


The sound is primarily coming through one of the two airshafts and rear hallway window in the middle of the building, and not through the floor.

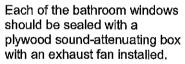


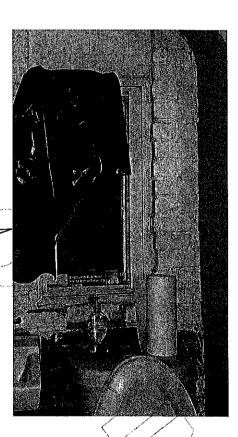
Sound testing was also performed in the rear apartments on both the ground and 2nd floors. This shows the back of one of the windows with an exhaust fan.



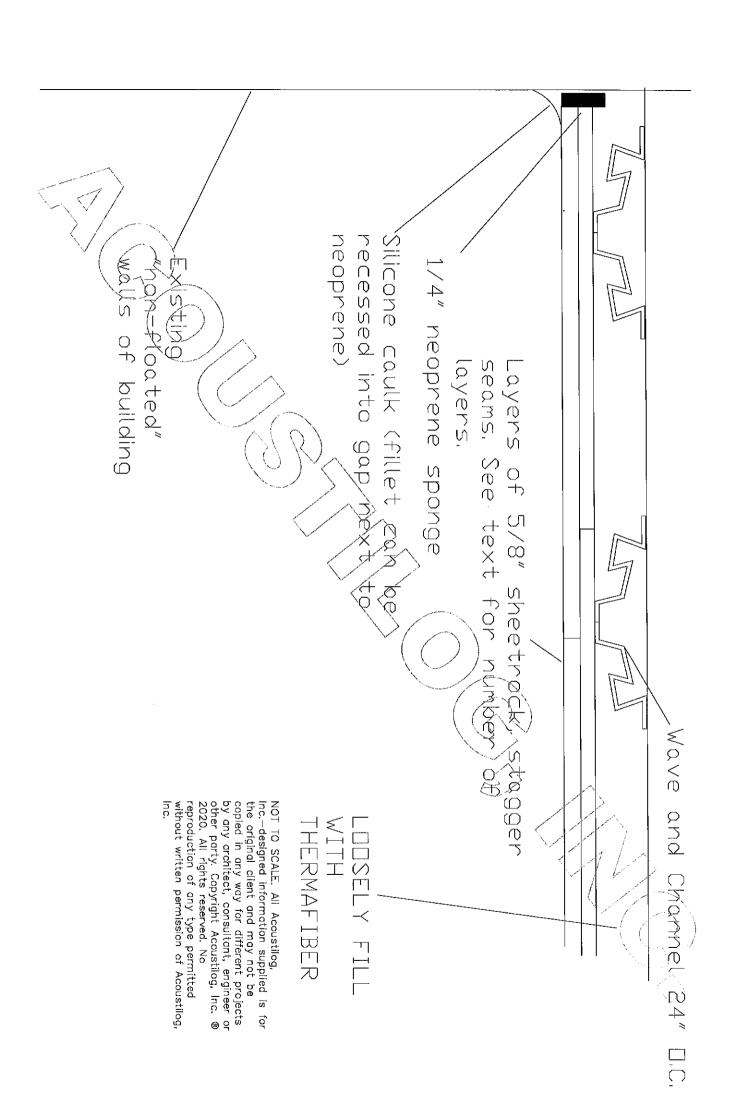


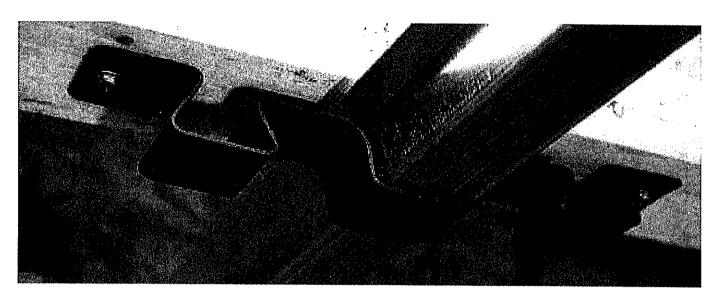
Put automatic slow closers on the bathroom doors.





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KINETICS™ WAVE Hanger Noise Control Ceiling Hanger

Patent No. 8,549,809

KINETICS^N WAVE Hanger is an essential component for "better than code" noise reduction in wood-framed projects. The innovative leaf spring design cradles drywall furning channel and quickly attaches to the bottom-side of any wood structural member delivering exceptional noise control at annoying lower frequencies. Uniquely designed and easily installed, the WAVE Hanger is the preferred high performance, low cost ceiling hanger for substantially reduced sound transmission through floor/ceiling and roof/ceiling construction in wood-framed construction.

Acoustical Performance

- Greatly outperforms resilient channel in controlling "thuds" (Low Frequency)
 - 18-dB ISPL (impact) improvement over resilient channel of 50-Hz
 - 6-dB TL (sirborne) improvement over resilient channel at 50-Hz
- Two IIC 56+, STC 60 assemblies, without gypsum/ lightweight concrete
- Ues with KINETICSTM IsoLayment QT (3-mm) noise control floor uniterlayment

Easy, Reliable Installation

- Fast and simple No more pinching furring channel into chipsi
- Easy to follow guidelines for any isolated ceiling installation.
- Fasteriers supplied with WAVE Hangers

Simple Floor/Celling Designs

- Highest performance to cost value for wood-framed floor/ceilings
- Fasters to all wood structural framing
- Fire-taled assemblies cover all types of typical wood joists/misses: [CC-ES ESR #3207
- Cement board buildup not required beneath ceramic tile
- Seismic categories: A, B, C, D, E, F



Acoustical Test Reports



WAVE Hanger was tested at RAL vs. RC Deluxe in multiple floor/ceiling wood composites. Download the complete set of test reports at kinetics noise com/arch/wave.html.

Highlights:

- No fightweight gypsum concrete used
- Tested with ultra-thin resilient underlayments
- IIC 57 STC 80: Engineered wood Roor, 3-mm IsoLayment QT, 3/4" sheath, 12" joists, R19 batt, WAVE, 2-layers Type X gyp-board
- IIC 56 STC 61: Ceramic tile floor, 3-mm IsoLayment QT, 5/8" ply, 3/4" sheath, 12" joists, R19 batt, WAVE, 2-layers Type X gyp-board

Fire Test Report (ASTM E1234-06) and ICC-ESR



WAVE Hanger was tested in a wood-framed floor-ceiling composite at SwRI and obtained a cne-hour (1-hr.) fire rating for an unrestrained assembly ICC-ESR Report 333 and the fire test summary report can be downloaded at kineticsnoise comfarch/wave.html.

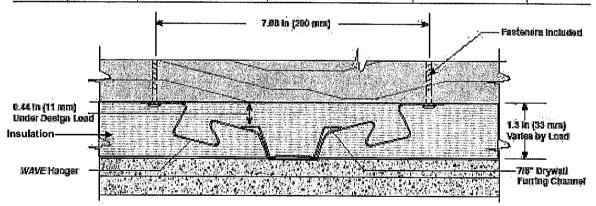
Highlights:

- No lightweight gypsum concrete used
- No extra channel required at butt joints
- Low-profile construction



Product Specs

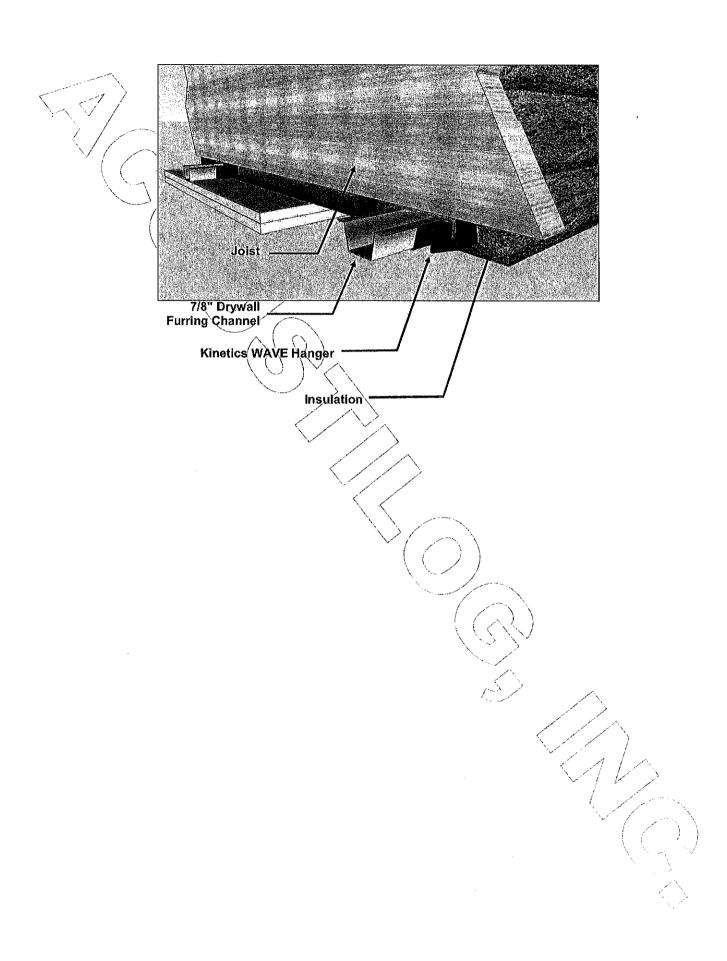
Model	Capacity	Usage	Deflection at Design Load	Seismic Categories	f, (max)
MAVE 44	44 lbs	Mid-room and perimeter	200 4 6		
WAVE 22	22 lbs	Roum corners	0. 44 in	A, B, C, D, E, F	5-Hz



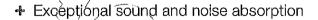


kineticsnoise.com/arch/wave.html sales@kineticsnoise.com 1-800-959-1229

Manufacturing facilities in Ohio, USA; California, USA; and Ontario, Canada. Sales offices worldwide.



Sound Control Insulation Thermafiber® SAFB™



- ★ Excellent Thermal Performance (R-value) of 3.7 per inch!)
- → Adds STC value to wall) and floor-ceiling assemblies
- ♣ Provides life saving fire protection in rated assemblies
- + Fire resistant to temperatures above 2,000°F (1,093°C)
- → Conserves energy, reduces Greenhouse gas and carbon emissions
- Mold Resistant

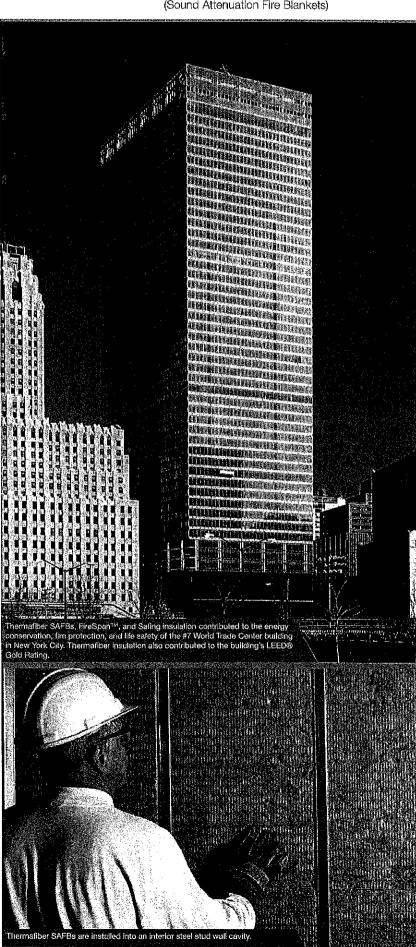
LEED® Green Building Credits					
Energy & Atmosphere	Materials & Resources	Indoor Environmental Quality	Innovation in Design		
1	2.1, 2.2	3.1, 3.2	1		
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Thermafiber® SAFBTM (Sound Attenuation Fire Blankets)

Description:

THERMAFIBER Sound Attenuation Fire Blankets (SAFB) are mineral wool batts designed to stop sound, conserve energy, and provide life saving fire protection. These products are noncombustible, moisture-resistant, noncorrosive, nondeteriorating, mildew-proof and verminproof. Thermafiber SAFBs provide acoustical control, thermal insulation, and fire protection in many different UL fire rated wall and floorcelling assemblies. SAFBs resist temperatures over 2000°F as compared to fiberglass insulation that melts around 1000°F. SAFBs add STCs to wall and floor-ceiling assemblies. See Thermafiber's SAFB Brochure (TF885) for more detail on STC and fire ratings for multiple wall and floor-ceiling assemblies,

Product Options:

- Standard SAFB
- Creased SAFB Made 1" wider than standard stud spacing to bow in the stud cavity for increased sound absorption.
- Recycled Content Options1:

Special "Green" Fiber EPA Choice Fiber (US Government Buildings)...... 75%

Standard Fiber 70% cycled content options other than standard must be specified at time of order

Installation

- Interlor Stud Cavity -- Friction fit SAFBs securely between studs, Butt ends of blankets closely together and fill all voids.
- Oreased SAFB Bow the blankets slightly to fit into stud cavity. Slit the blankets vertically 1" deep with a utility knife,
- Floor-Ceiling Friction fit SAFBs securely between floor joists.
- Ceiling Overlayment Lay SAFBs over ceiling panels extending 48" beyond all partitions. Tightly fit around all hangers, obstructions, and penetrations.

Standard Sizes:

		Thickness*	Widths**	Lengths**
SAFB-2.5	ocf /	1-1/2"- 6"	16", 1 7", 24", 25 "	48"
SAFB 4.0 p	oef / The same	1"	16", 17", 24", 25 "	48"
Tolerances	ala'	±1/4" - 1/8 "	±1/8"	±1/2"
*Thicknesses	ire ayailable in √2"	increments. **Custor	m sizes are avaijable upon request.	

Technical Data:

	$\mathcal{I} \setminus \mathcal{I} \setminus \mathcal{I}$	`		Tested to	ASTM E 84
		` Tested to A	STM C 518	Uni	aced
Product Designation	Nominal Density	"k" @ 75° [24°C] BTU:in/hr.sq. ft. °F	"R" value per inch of thickness***	Flame Spread	Smoke Developed
SAFB	2.5 pcf_	0,27	3.7	0	0
SAFB	4.0 pcf	0.24	4.2	0	0
***R = thickness divided b	oy 'k' 💛				· · · · · · · · · · · · · · · · · · ·

Acoustical Performance:

		\	Coefficein	ts at Frequ	encies Per <i>i</i>	ASTM 423		
	Thickness	125 Hz	`2,50 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
	2"	0.34	0.61 /	1.07	1.09	1.07	1.10	0.95
SAFB 2.5 pcf	3"	0.51	/ ee.o	- 1.18 /	1.03	0.99	0.96	1.05
Density	4"	0.83	1.19	1.27	1:12	1.12	1,13	1,20
	6"	1.37	1.32	1.23	<u> </u>	1.12	1,12	1.20

Standards Compliance:

SAFB Insulation meets the following:

NFPA 101 Class A rated interior finish

ASTM C 665 Type I, per Federal Specification HH-I-521F Rated Non-combustible per NFPA Standard 220 **ASTM E 136**

ASTM C 1104 Absorbs less than 1% by volume

SAFB products are approved by: New York City Board of Standards & Appeals – (under BSA 35-66-ŚM, 178-77-M, 249-74-SM, 34-66-SM, & accepted by MEA 207-82-M, Vol. 2)

Thermafiber Insolutions:

Thermafiber offers industry leading technical and engineering assistance to architects, specifiers, and contractors. These services include CAD drawings, engineering judgments, LEED Credit Information, and product recommendations. Contact our technical services department at 1,388,834,2371, or email technicalservices@thermafiber.com.

For Further Information:

For additional information about these or other Thermafiber products contact us at 1-888-834-2371 or visit our website www.thermafiber.com.

Notice:

THERMAFIBER, Inc. shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use, THERMARIBER liability is expressly limited to epjacement of defective goods. Any claim shall be deemed waived unless made in writing within thirty (30) days from date it was or reasonably should have been discovered.

Submittal Approvals:



Job Name Contractor Date

3711 Mill Street | Wabash, IN 46992 | 888-TFIBER1 [834-2371] | [260] 563-2111 | www.thermafiber.com

2MJohns Manville

Air Handling Systems

Duct Liner PM

Fiber Glass Duct Liner

Description

Ouct Liner PM is a flexible duct liner insulation made from strong, glass fibers bonded with a thermosetting resin. The airstream surface is protected using a durable glass mat facing that contains an EPA-registered antimicrobial agent. The flexible glass mat also provides a smooth airstream surface.

Factory-Applied Edge Coating

Edge coating is factory applied to the edges of the liner core, ensuring coverage of the leading edges per NAIMA/SMACNA requirements. Shop fabrication cuts may be coated with SuperSeal® edge treatment (refer to publication AHS-202).

Uses

Duct Liner PM is specifically designed for lining sheet metal ducts in air conditioning, heating and ventilating systems, providing superior acoustical and thermal performance.

General Properties

Operating temperature (max.) - ASTM (C 411250°F (121°C)
Air velocity (max.) - ASTM C 1071	5000 fpm (25:4 m/sec)
Fungi resistance – ASTM C 1338	Does not breed or promote No growth
Fungi resistance – ASTM G 21	No growth
Bacteria resistance – ASTM G 22	No growth

Standard Thicknesses and Packaging

Thic	kness	Roll Length		Roll Widths for All Thickness			
in	mm	lineal feet	lineal meters	in	mm	1	
1/2	13	100, 150, 200	31, 46, 61	34 to 36	864 to 914		
1	25	50, 100, 150, 200	15, 31, 46, 61	44 to 48	1118 to 1219		
1½	38	50, 100	15, 31	56 to 60	1422 to 1524		
2	51	50	15	66 to 72	1676 to 1829		

*Available in ¼" (6.4 mm) increments.

Contact your Regional Sales Office for stock items and availability of special sizes.

Surface Burning Characteristics

Duct Liner PM meets the Surface Burning Characteristics and Limited Combustibility of the following standards: Standard/Test Method

ASTM E 84

UL 723

Maximum Flame Spread Index 25
Maximum Smoke Developed Index 50

NFPA 255
 NFPA 90A and 90B

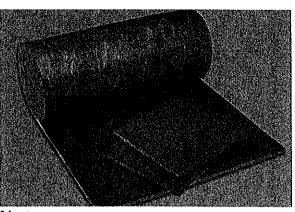
NFPA 259

CAN/ULC \$102-M88

UL labels supplied on packages when requested on order.

Specification Compliance

- ASTM C 1071, Type I
- ICC Compliant
- · California Title 24
- ASHRAE 62
- MEA 353-93-M
- . SMACNA Application Standards for Duct Liners
- NAIMA Fibrous Glass Duct Liner Installation Standard
- · Canada: CGSB 51-GP-11M and CAN/CGSB 51.11



Advantages

Improves Indoor Building Environment. Duct Liner PM improves indoor environmental quality by helping to control both temperature and sound.

Will Not Support Microbial Growth. The airstream surface of Duct Liner PM is treated with an antimicrobial agent specifically registered with the EPA for HVAC applications to resist potential growth of fungus or bacteria on the airstream surface.

Dûct Liner PM duct liner meets all requirements for fungi and bacterial resistance. Tests were conducted in accordance with ASTM C 1338 and ASTM G 21 (fungi testing) and ASTM G 22 (bacteria resistance testing). Detailed information is available in Johns Manville fact sheet HSE-103FS.

Note: As with any type of surface, microbial growth may occur in accumulated duct system dirt, given certain conditions. This risk is minimized with proper design, filtration, maintenance and operation of the HVAC system.

Cleanability. If HVAC system cleaning is required, the airstream surface may be cleaned with industry-recognized dry methods. See the North American Insulation Manufacturers Association (NAIMA) "Cleaning Fibrous Glass Insulated Air Duct Systems."

Green Building Attributes

GREENGUARD® certification is not intended for residential environments. Instead, the certification is intended only for buildings meeting ASHRAE 62.1-2007 commercial building ventilation rates. This certification is proof that the product meets the

meeting ASHRAE 62.1-2007 commercial building ventilation rates. This certification is proof that the product meets the GREENGUARD Environmental Institute's indoor air quality standards and product emission standards for VOCs.



5% Pre-consumer
20% Post-consumer
scientific certification systems

Duct Liner PM

Fiber Glass Duct Liner

Installation

Duct Liner PM installation must be performed in accordance with the requirements of the NAIMA Fibrous Glass Duct Liner Standards or SMACNA HYAC Duct Construction Standard. All transverse edges, or any edges exposed to airflow, must be coated with an approved duct liner coating material, such as Johns Manville SuperSeal products.

Minimizes Pre-installation Damage. Duct Liner PM's durable glass mat facing is resistant to damage that can occur during in-shop handling, fabrication, jobsite shipping and installation.

Easy to Fabricate. Duct Liner PM is lightweight and easy to handle. Clean, even edges can be accurately cut with regular shop tools.

Thermal Performance

Thic	kness	R-value		Conductance		
in	mm	(hr•ft²•°F)/Btu	m²•°C/W	Btu/(hr•ft2•°F)	W/m²+°C	
1/2	13	2.2	0.39	0.46	2.61	
1	25	4.2	0.74	0.24	1.36	
11/2	38	6.3	1,11	0.16	0.91	
2	51	8.0	1.41	0.13	0.74	

R-value and conductance are calculated from the material thermal conductivity tested in accordance with ASTM C 518 at 75°F (24°C) mean temperature.

Sound Absorption Coefficients (Type "A" Mounting)

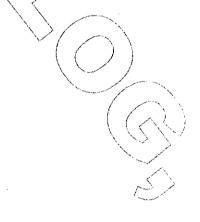
Sound Absorption Coefficient at Frequency

Thic	kness	(Cycle	es per S	(econd	of			
in	mm	125	250	500	1000	2000	4000	NRC
1/2	13	0.08	0.17	0.42	0.63	0.77	0.89	0.50
1	25	0.14	0.28	0.64	0.85	0.97	1.09	0.70
11/2	38	0.24	0.51	0.90	0.99	1.01	1.10	0.85
2	51	0.26	0.69	1.02	1.08	1.03	1.10	0.95

Coefficients were tested in accordance with ASTM C 423 and ASTM E 795.

\ISO 9000 Certification

Johns Manville mechanical insulation products are designed, manufactured and tested in our own facilities, which are certified and registered to stringent ISO 9000 (ANSI/ASQC 90) series quality standards. This certification, along with regular, independent third-party auditing for compliance, is your assurance that Johns Manville products deliver consistent high quality.





717 17th St.
Denver, CO 80202
(800) 654-3103
specJM.com
AHS-424 02/10 (Replaces 10/09)

North American Sales Offices, Insulation Systems

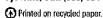
Eastern Region

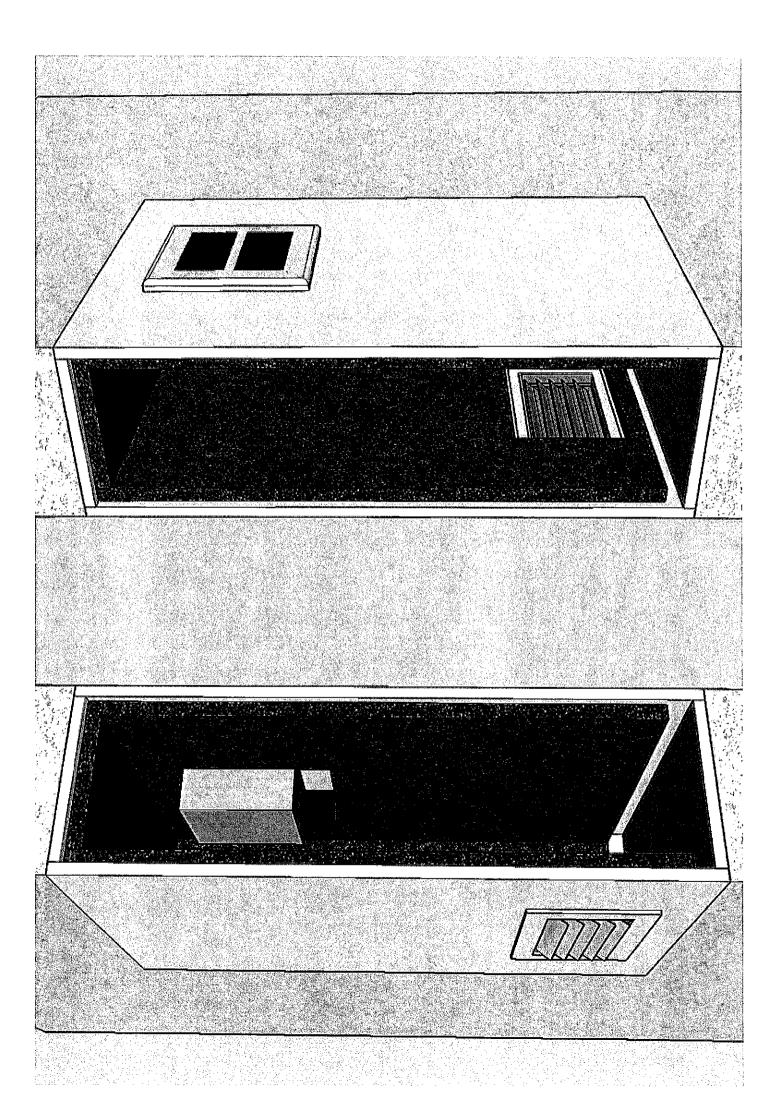
P.O. Box 158 Defiance, OH 43512 (800) 334-2399 Fax: (419) 784-7866

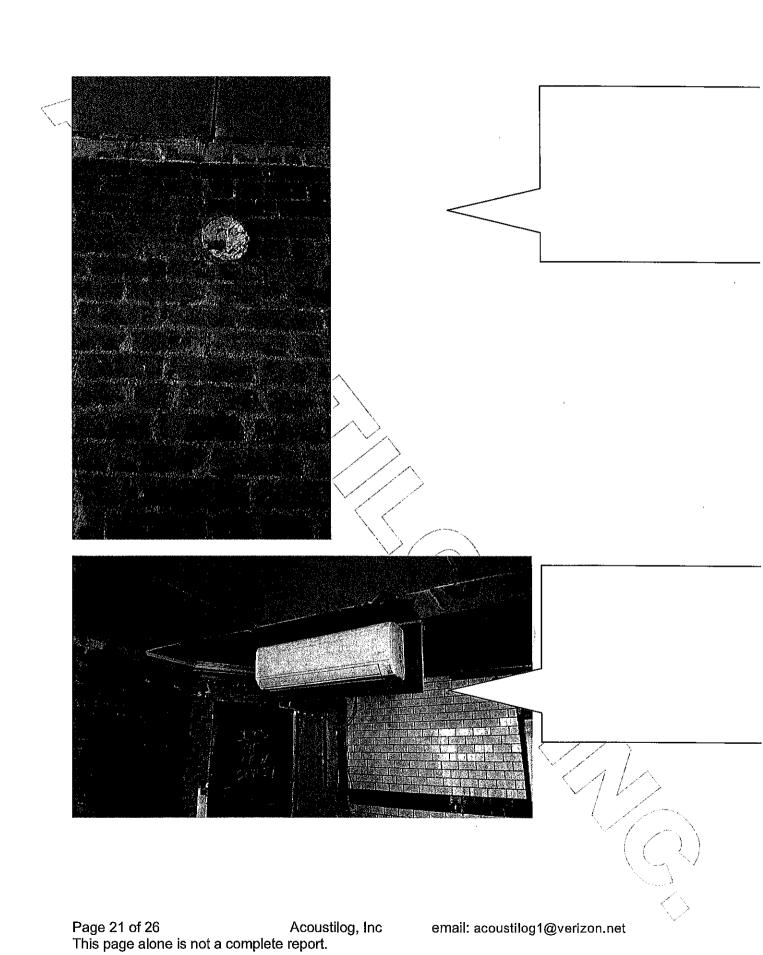
Western Region and Canada

P.O. Box 5108 Denver, CO 80217 (800) 368-4431 Fax: (303) 978-4661 The physical and chemical properties of Duct Liner PM listed herein represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Numerical flame spread and smoke developed ratings are not intended to reflect hazards presented by these or any other materials under actual fire conditions. Check with the Regional Sales Office nearest you to assure current information.

All Johns Manville products are sold subject to Johns Manville's standard Terms and Conditions, including Limited Warranty and Limitation of Remedy. For a copy of the Johns Manville standard Terms and Conditions, Limited Warranty and Limitation of Remedy, and information on other Johns Manville thermal insulation and systems, call (800) 654-3103.









Control® 1 Pro

Two-Way Professional Compact Loudspeaker System

Professional Series

Key Features:

- 150 Watts Continuous Power Handling
- Professional Drivers and Crossover Network
- Included Mounting Bracket
- Transparent and Faithful Sonic Performance
- Magnetically/Shielded Transducers
- SonicGuard Overload Protection
- Available in Black or White Finishes

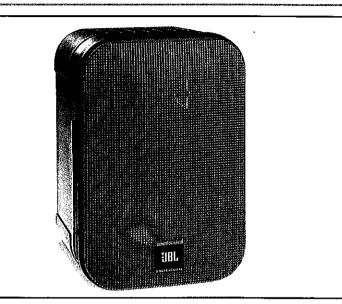
Applications:

Representing the next-generation in professional high-performance; compact loudspeaker systems, the Control® 1 Pro builds on its proud heritage while incorporating the latest innovations in JBL Professional loudspeaker systems design. Featuring proven JBL transducer technologies, the Control 1 Pro is perfect for a wide variety of critical near-field audio applications.

With independent, monitor-grade high and low frequency drivers, the Control 1 Pro's professional crossover network provides steep slopes for exceptional sonic performance and incorporates full-range SonicGuard™ overload protection into the design ensuring network and transducer protection from excessive power surges from the amplifier.

The Control 1 Pro's rugged and durable molded enclosure houses magnetically shielded transducers making it ideal for use with video and computer monitors or other magnetically sensitive equipment. Moreover, the Control 1 Pro's compact design makes it ideal for audio-visual applications, computer workstations, recording and broadcast studios, mobile audio-video control rooms and foreground and background music.

The Control 1 Pro can easily be mounted against a wall or other flat surface with the enclosed brackets or simply used as a bookshelf speaker.



Specifications:

Specifications:
System:
Frequency Range (-10 dB): 80 Hz - 20 kHz
> Frequency Response (+/- 3 dB): 100 Hz - 18 kHz
Power Capacity ¹ : 150 W
Sensitivity ² : 87 dB SPL, 1 W 1 m (3.3 ft)
Maximum SPL ³ : 108 dB continuous, 114 dB peak
Directivity Factor (Q) ² : 6.0
/ Directivity Index (DI): 7.8 dB
/ / Nominal Impedance: 4 ohms
Crossover Frequency: 4.2 kHz
Overload Protection: Full-range SonicGuard™ power limiting to
protect network and transducers
Transducers:
LF Driver: 135 mm (5.25 in) low frequency loudspeaker
/ / HF, Driver: 19 mm (.75 in) polycarbonate dome tweeter
\ Input Connectors: Spring-loaded terminals
Enclosure:
Enclosure Material: Polypropylene Structural Foam
/Finish: Black (C1Pro) or White (C1Pro-WH)

Dimensions: 235 mm x 159 mm x 143 mm

(9.3 in x 6.3 in x 5.6 in)

Net Weight (each): 1.8 kg (4 lb)
Shipping Weight (pair): 4.6 kg (10 lb)
Included Accessories: Mounting Bracket Assembly

TIEC Standard, full handwidth pink noise with 6 dB crest factor, 2 hour duration.

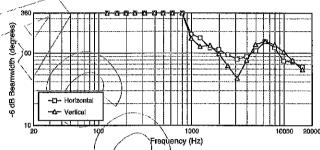
Average 1 kHz to 10 kHz

*Calculated based on power rating and sensitivity, exclusive of power compression.

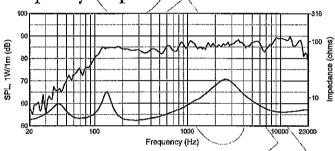
JBL continually engages in research related to product improvement. Some materials, production methods and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current JBL product may differ in some respect from its published description, but will always equal or exceed the original design specifications unless otherwise stated.

Control 1 Pro Two-Way Professional Compact Loudspeaker

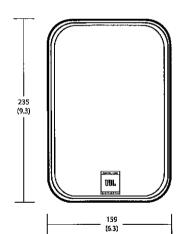
Beamwidth:

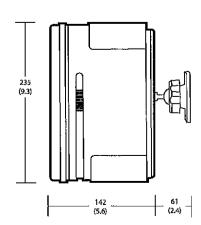


Frequency Response:



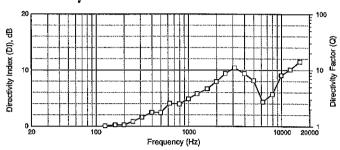
Dimensions:



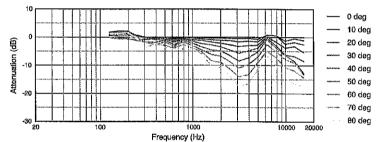


Dimensions in mm (in)

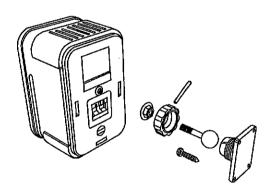
Directivity Index:

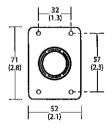


Horizontal Off-Axis Frequency Response:



Mounting Bracket:







JBI. Professional 8500 Balboa Boulevard, P.O. Box 2200 Northridge, California 91329 U.S.A. © Copyright 2014 JBL Professional www.jbipro.com



Speaker Selector with Volume Controls for Six Pairs of Speakers

SSVC-6



DESCRIPTION

NILES.

FEATURES

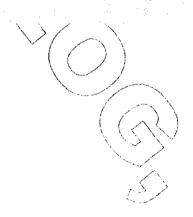
Spirs

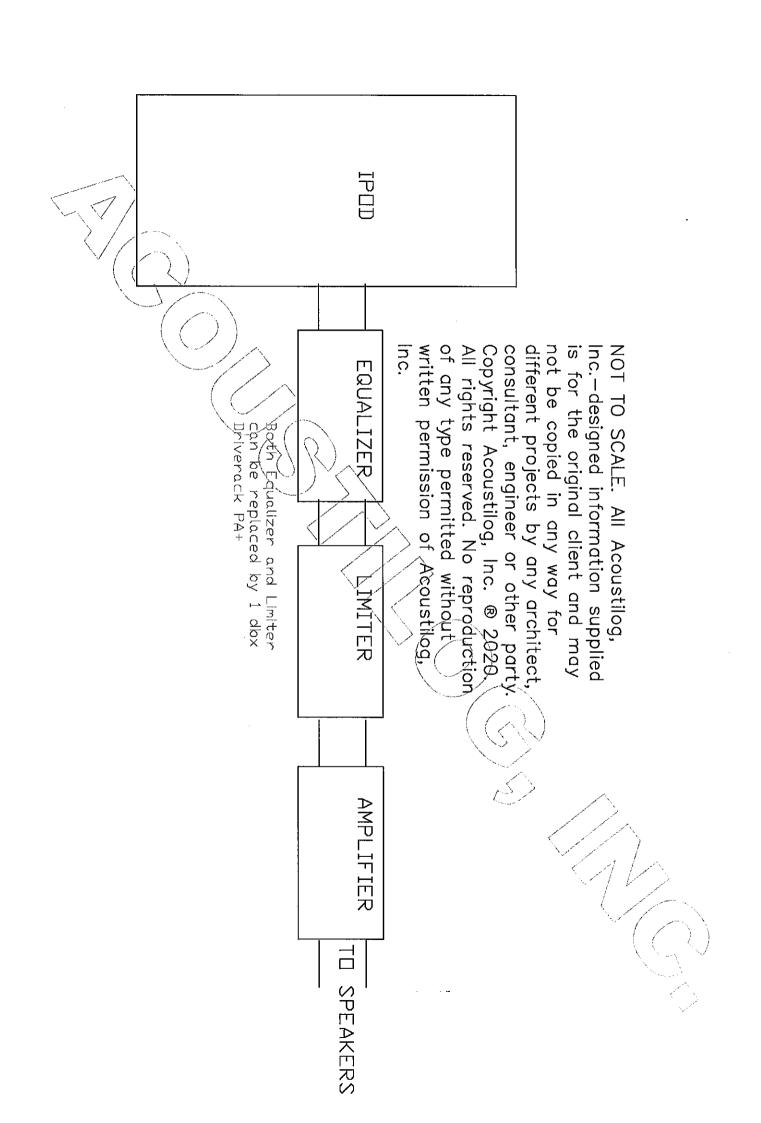
RESOURCES

WARRANTY

Niles Audio SSVC-6 | FG01044 Features at a Clance

- · Power handling: 100 watts per channel RMS; 200 watts peak
- Selectable impedance magnification for 1, 2, 3/4, 5/6 pairs of speakers
- Individual room on/off selector switches
- 12-step controls, 54dB maximum attenuation
- Separate left and right ground paths for compatibility with all amplifiers
- Removable screwless connectors accommodate up to 12 gauge wire
- Rugged all metal chassis construction.
- Non skid feet worst scratch furniture and ensure unit stability during operation
- 72 adhesive-backed room identification labels





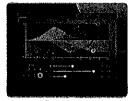




Larger Images

ALL YOU NEED TO GET THE MOST FROM YOUR PA. NOW WITH COMPLETE CONTROL FROM YOUR MORKE DEVICE:

The DriveRack® PA2 provides all the processing you need between your mixer and amplifiers to optimize and protect your loudspeakers. With the latest advancements in dbx's proprietary AutoEQ** and AFS** algorithms, a new input delay module for delaying the FOH system to the backline, Ethernet control via an Android®, iOS®, Mac®, or Windows® device, and updated Wizards, the DriveRack PA2 continues the DriveRack legacy of great-sounding, powerful, and affordable loudspeaker management processors, for a whole new generation.





named can for all 4 major OSec

AUTOEO"

New, improved AutoEQ algorithm ensures an extremely accurate, fast, and non-infrusive automatic EQ experience.

With the RTA Mic "listening" to your room, the new, updated DriveRack PA2 AutoEQ algorithm sets speaker levels and room EQ automatically in a matter of seconds. This means room adjustments can now be made very quickly, without subjecting the audience to annoying, lengthy broadcasts of pink noise.

ENHANCED AFS™ FEEDBACK ELIMINATION

Enhanced AFS** algorithm for faster, more precise feedback elimination, without advercely affecting your system's tone.

Nothing turns audiences away like annoying and potentially painful audio feedback. Fortunately, dbx engineers have revisited their already-sitellar Advanced Feedback. Fortunately, and made it work even better. The DriveRack PA2 listens for and anticipates feedback and adjusts speaker output automatically before it even has a chance, while never altering your sound.

UPDATED WIZARD SETUP FUNCTIONS

Updated Wizerds make initial set up easy, while ensuring speaker tunings and other settings are up-to-date.

Wizard functions on the DriveRack PA2 guide you through easy, steip-by-step processes to help you get the most from your loudspeaker system. Helps you easily configure level balancing, AutoEQ, Advanced Feedback Suppression, and provides access to built-in and constantly updating speaker tunings from most major speaker manufacturers.

AVAILABLE INPUT PROCESSING

- dbx Compression
- AFS™ (Adversed Feedback Suppression)
- Graphic EQ
- 8-Band Parametric EQ (adjusted when using the AutoEQ)
- > Subharmonic Synthesis

AVAILABLE OUTPUT PROCESSING

- Crossover (supports full range, 2-way, and 3-way systems)
- 8-Band Parametric EQs (used for speaker tunings)
- → dbx Limiting
- → Driver Alignment Delays

DriveRack PA2

Complete Loudspeaker Management System

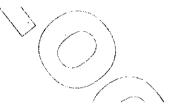
MSRP \$624.04 \$399,95 SAVE \$224.001



OVERVIEW

VIDEOS
IMATURES
IMATURES
DOPE IN OADS
SPECIFICATIONS
DEVIS
DEVIS
REPOSITIENOS

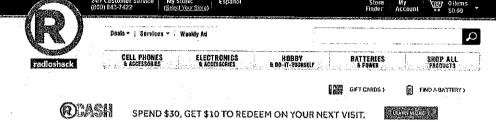




Features

- > All New Setup Wizard
- > Streamlined AutoEQ™\
- > All New AFS™ (Advanced Feedback Suppression)
- > Mobile Control (Android®, iOS®, Mac®, Windows®)
-) dbx Compression
- → Graphic EQ
- 8-Band Parametric EQ (adjusted when using the AutoEQ) Input
- > Subharmonic Synthesis
- > Crossover (supports full range, 2-way, and 3-way systems)
- > 8-Band Parametric EQs (used for speaker tunings) Output
- dbx Limiting
- > Driver Alignment Delays





A + Music & Audio + Accessories + Sound malers + Digital Sound Level Mater



Product Summary

Fine-tune your audio.

Fine-tune your PA or stereo systems audio response to match the acoustic environment with this Digital Sound Level Meter. It comes with a carrying case for travel and features an easy-to-read display.

- Carrying case protects the meter when traveling
- Easy-to-read display, sound range 30-130db, digit LCD display
- You can fine-tune your PA or stereo systems audio response to match the acoustic environment

Pricing and availability: Please note that all prices are subject to change without prior notice. Prices advertised on this site are for online orders only. Prices on some items may differ from those advertised in RadioShack stores. All merchandise may not be available at all stores, and all stores may not participate in all sales promotions. We recommend you contact the store to confirm product availability and price.

Shipping

Usually ships in 1 - 2 business days

In store: Check availability
By phone: 1-800-843-7422
Manufacturer Warranty

Parts: 12 monthLabor: 12 month

Security Plan

(Cadfly Lounge LLC) at 258 West 15th Street

For new eating and drinking establishment with a gastro pub feel. Approximate size 1,000sqft

May 2021



204 W 84th St New York, NY 10024 Phone: 212-877-6707 Fax: 212-877-6717 www.allseasonprotection.com

About:

ASP is a licensed, bonded and insured full service Security Company specializing in the hospitality industry. We currently provide security services to well over 150 eating and drinking establishments including hotels located within NYC. ASP is committed to providing its clients with expertly trained personnel to protect their patrons, as well as their businesses and assets. ASP continues to grow, gaining an impressive and respectable reputation throughout New York City and is highly recommended by many city and state agencies. All ASP security personnel will strictly adhere to all standards and guidelines regarding covid-19 prevention protocol set forth by all government agencies.

Goals:

- To create a safe and secure environment within 258 West 15th Street for all patrons as well as all surrounding neighbors.
- To provide a level of control and safety for all arriving and departing guests of 258 West 15th Street
- ASP shall mitigate any noise or inappropriate conduct directed at the immediate neighbors and leaseholds by patrons upon entry or departure.
- To diffuse all situations as they occur. Security staff will provide a strong
 presence by blending integrity and professionalism with advanced techniques of
 physical security, protection and detection. Current practices of the industry will
 be augmented with the law enforcement strategies and tactics.

Introduction:

A strategy of deterrence will be adopted as to minimize the impact of additional traffic to the community while ensuring the benevolent effects of revenue and business. A policy of zero tolerance will be enacted against narcotics and other contraband. Proactive measures will be utilized (as training is available and techniques are safe). A policy of full disclosure/full cooperation will be in effect towards law enforcement personnel and other city officials. Additionally, full cooperation and coordination with neighboring businesses will act as a force multiplier of security for the community, businesses, patrons and employees.

Uniforms for all Security:

Security Uniforms: All Security Staff will be required to wear a black t-shirt, black jeans. An identifying pin is to be worn. All security will be easily identifiable to guests, law enforcement and emergency services etc.

Structure:

Hours of Operation: (are to be determined based upon community board recommendation/approval)

Responsibilities:

All Security shall maintain order within 258 West 15th Street and its immediate surroundings and prevent any activity, which would interfere with the quiet enjoyment of their property and nearby residents.

All Staff will be knowledgeable to all security positions and the requirements each different position entails.

It is the duty of every member of the team to protect the establishment, its patrons and employees from any and all perceived and real threatening situations.

Additional security team members will be scheduled on an as needed basis and determined by Gadfly Lounge operators and management.

Communication:

Each security staff member will carry a hand held radio. Surveillance attachments (ear piece/microphone) will be utilized.

Electronic Security:

ASP will always utilize along with management the accessibility of an extensive CCTV (Closed Circuit Television) system integrated with an alarm network, which will be fed into a control room. This camera system will be proved coverage of all interior as well as all exterior areas, including all entrances and all exits to and from the premises. The camera system will be activated and in use during all hours of operation. Advanced digital recording will store all data from the CCTV and alarm systems. All data will be maintained for no less than a 30-day period. All tapes shall be made available to the any law enforcement agencies upon their request.

Security Personnel Agreement:

Verbal skills and proper utilization of force will be our primary tools of conflict resolution. Calm, exacting and professional behavior will give our neighbors and clientele the strong perception of a good positive security presence, while retaining the ability to use strength of our bodies **ONLY** when presented with extreme situations.

ASP will work directly with the local precinct of the NYPD and the local community board to immediately implement any and all recommendations brought forward by either party.

Gadfly Bar Lounge Menu

Gadfly Hand Cut Fries - \$10

With a choice of two house made sauces
Add additional sauces for \$2 each or a flight of 5 for \$7

Charcuterie and Cheese Platter - \$19

With crusty bread

Gabe's Crispy Chicken Sandwich - \$15

Add gluten free bread or no bread option

Cheese Melt with Beef Patty - \$13

"Hold the meat!" vegetarian or vegan - \$10 Double patty - \$15

Real Maine Lobster Roll - MP

Fresh Maine lobster, lightly seasoned mayo, celery, lemon, and chives on classic butter toasted New England bun

Crab Endive Salad - \$18

Avocado and lump crab with a lemon vinaigrette

Rick's Caesar Salad - \$13

Real house made Caesar

Colorful Kale Salad - \$14

Kale, baby spinach, yellow beets, tomato, cucumber, pickled onion, carrots, and sunflower seeds with a lemon vinaigrette and grilled chicken

Mac and Cheese Cup - \$10

Add buffalo chicken or grilled cauliflower - \$4 Add lump crab or lobster - \$7

Gadfly Steak Frites - \$22

Skirt steak with hand cut fries

City Line Pizzetta - \$13

Small pie, thin crust, mozzarella, and tomato sauce Add choice of anchovies, broken meatballs, mushrooms, or peppers and onions - \$4

Hot Chicken Wing Dip or Sliders - \$13

Baked shredded chicken, cream cheese, blue cheese crumbles, and ranch seasoning Medium or hot, served with chips or on two hawaiian bread rolls

Hot Chicken Wing Dip Poutine - \$14

Gadfly house cut fries topped with chicken wing dip Medium or hot

Crab Poutine Aglio e Olio - \$18

Gadfly house cut fries topped with lump crab meat, fresh garlic infused olive oil, parsley, and red pepper flakes

Plus Daily Specials

BRUNCH

(Hold the meat on any dish. Except steak and eggs, c'mon)

Challah French Toast - \$10

With cinnamon and sugar, Maine maple syrup

French Toast Bananas Foster - \$15

Caramelized banana atop our challah french toast

Poutine Scramble - \$15

Gadfly house cut fries topped with scrambled eggs, bacon, sausage, cheese curds, green onions

Vegetarian Poutine Scramble - \$15

Gadfly house cut fries topped with scrambled eggs, cheese curds, green onions

Avocado Smash Toast - \$11

Avocado, tomato, green onion, cilantro, lime juice

Brunch Omelette - \$15

Omelette with gruyere, ham, arugula, mustard bagel chips With house fries or cauliflower mash

South Brooklyn Frittata-bout-it! - \$15

Frittata with potatoes, eggs, peppers, onions, and sausage Vegetarian or vegan upon request

Crab Cake Eggs Benedict \$21

With eggs, fresh lump crab cake, and house fries

Naked Crab Eggs Benedict \$21

With eggs, fresh lump crab meat, and house fries

Steak and Eggs \$23

Skirt steak and house fries, with eggs as you like them

Add fresh crab to any brunch - \$7

BITES

Warm Olives - \$7

Warm Jerky - \$10

Whiskey Bar Nuts - \$6

Cape Cod Kettle Chips - \$3

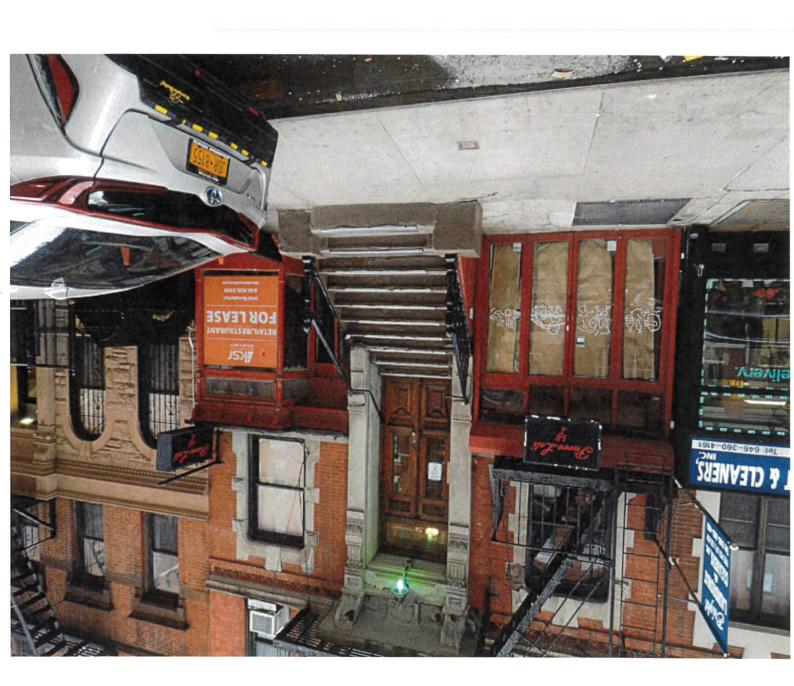
With house made dip of choice

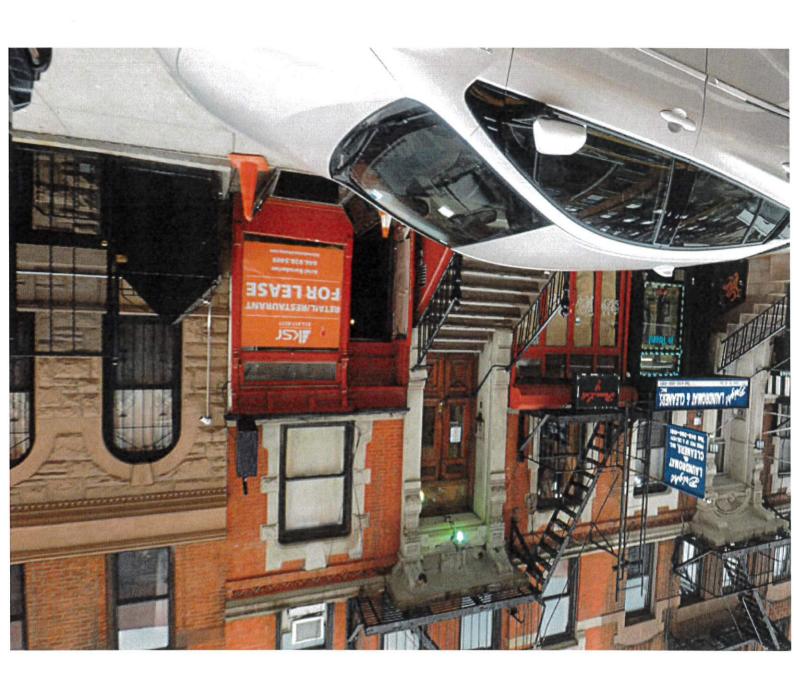
Pop's Stuffed Mushrooms - \$10

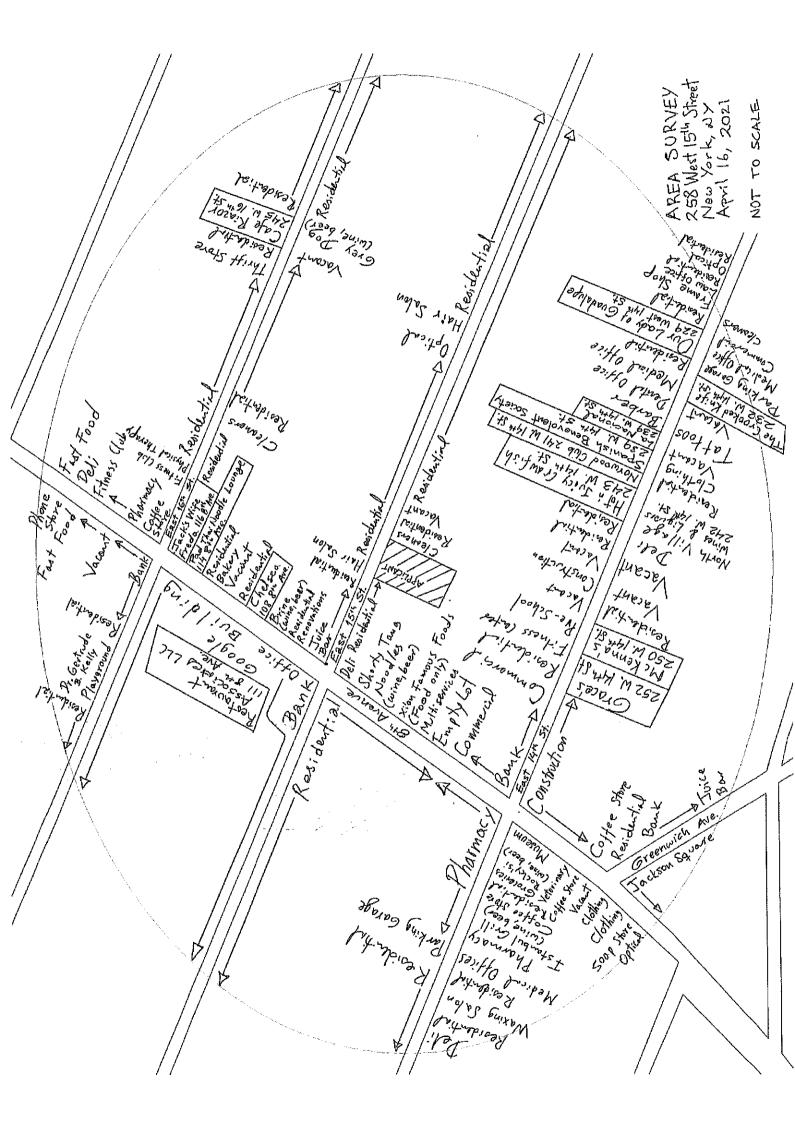
Original or spicy

Mom's Cocktail Weenies - \$10

With fancy toothpicks and everything







Landess-Simon, Inc.

Legal & Commercial Photography
45 Lawlins Park
Wyckoff, (A) 07481
E-mail: landers@au.net
E-mail: landers@au.net

Re: 258 West 15th Steet

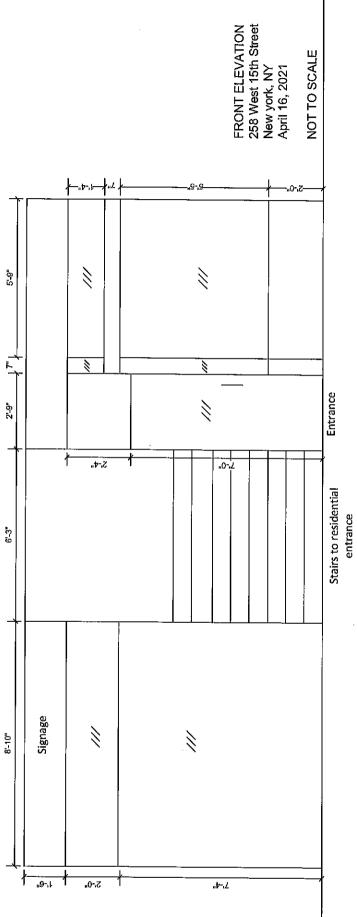
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1. Cafe Riazor - 245 West 16th Street - (3621)
2. Jack's Wife Freda - 116 8th Avenue - (271)
3. Fad Thai Woodle Lounge - 114 8th Avenue - (244)
4. Chelsea - 108 8th Avenue - (176)
5. Hot 'n Juicy Crowfish - 243 West 14th Street - (281)
6. Morwood Club - 241 West 14th Street - (300)
7. Spanish Benevolent Society - 239 West 14th Street - (311)
8. La Nacional - 239 West 14th Street - (311)
9. The Crocked Knife - 232 West 14th Street - (301)
10. McKennais - 250 West 14th Street - (301)
11. Grace's - 252 West 14th Street - (305)
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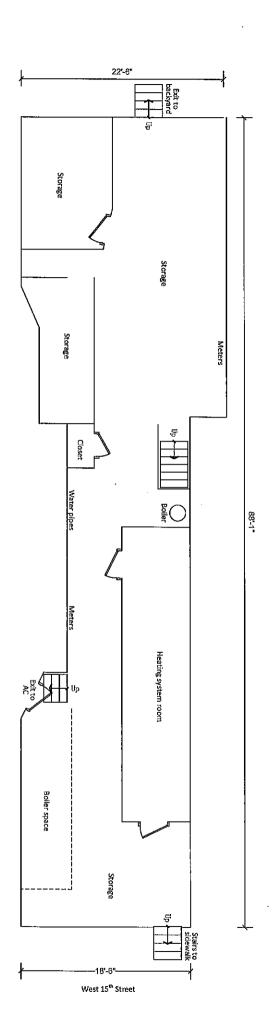
12. Restaurant Associates LLC-111 8th Avenue-(2181)

Schools & Churches

1. Church of Our Lady of Guadalupe-229 west 14th Street - (401)

SUMONA 2 bobof tho & Coffee Store DLOCK PLOT 258 West 15th Street New York, NY April 16, 202) Leiteding Construction heitubias A Hair Salon les:tq0 Residential Tacant Residential Sheet Cleaners TONDIJSJA West 15th Residential Hair Salon Residential Reitrabias 119 C John solut SUMBVA MB





NOT TO SCALE

INTERIOR DIAGRAM - Basement 258 West 15th Street New york, NY April 16, 2021