

VILLAGE OF HOFFMAN ESTATES PLANNING AND ZONING COMMISSION

	SITE PLAN ADDENDUM – NON-RESIDENTIAL
	Amendment Concept Preliminary Final
I.	DESCRIPTION OF PROJECT:
	A. ATTACH A NARRATIVE FOR THE PROPOSED PROJECT ON A SEPARATE SHEET
	✓ Article 10-6 of the Subdivision Code details the application process and required submittal documents. For relevant items, provide detailed information as part of the project narrative.
	B. Total Number of Buildings:
	C. Total Gross Floor Area: square feet
	D. Height of tallest building (including antennas, hvac, etc.): feet
	E. With respect to this project's compatibility with adjacent land uses, address the following in the Project Narrative: Building Scale, architectural Materials, Coordinated Color Scheme, Existing and Planned Areas of Visual Interest, Design Concept and Relationship of Building Materials to one another.
	F. Estimated start of construction:
	G. Estimated time to complete development: Attach a phasing schedule, if applicable.
	H. Does the property contain flood plain lands or wetlands? Yes No If yes, please address as part of the narrative.
	 Is there any historical or archeological significance to the existing structures or features of this site or the surrounding sites? Yes No If yes, please address as part of the narrative.
	 J. Are there any endangered, threatened, or unique plants or animals located in or near the area? Yes No I If yes, please address as part of the narrative.

II. OPERATIONAL CONSIDERATIONS

A. Anticipated hours of operation: _____ am/pm to _____ am/pm

stimated number there is any actificated the site of t	dditic evelo SIDE al gro of sta	f customer onal inform opment, ac RATIONS oss sales of te tax and ross Sales (Go	rs: matio ddres f gen 1% h eneral	n abou ss as pa eral me nome ru X ect to ic beve r detail	t the rt o	e prop f the r andisc ax): x Rate 2% d and	pea posed charrati e subject = beve asume	deveve. ect to	loprosal	es tax	rits fort	opera	ation the	at m nclud
there is any action of the site of the sit	dditic evelo al gro of sta al gro s Mu	RATIONS OSS Sales (Gross Sales es and alconicipal Coordinates)	f gen 1% h	n abou	t the rt of the	e prop f the r andisc ax): x Rate 2% d and es cor definit	e subject the subject to the subject	deveve. ect to Ger \$	o sal (F o	es tax ses Ta	for t	his pr	oject (ii	nclud
Stimated annumentated on prooffman Estates Estimated Annumentated Estimated	eveloral groof star	RATIONS oss sales of te tax and ross Sales (Green coss sales es and alconicipal Coordinates)	f gen 1% h eneral subj	eral me nome rull X ect to ic bever detail	erch ule t Ta	andisonax): x Rate 2% d and es cordefinit	e subje	ect to	o sal neral (F & pre	es tax ses Ta	for t	his pr	oject (ii	nclud
stimated annual local share of stimated annual repared on prooffman Estates stimated Annual Estimated	al groot sta	ross sales of te tax and ross sales (Gaross sales es and alconicipal Coordinates)	f gen 1% h eneral subj coholi de fo	ect to ic bever detail	fooderage ed o	x Rate 2% d and es cor definit	= beve	Ger \$ rage	(F &	Sales Ta & B) ta mises)	x ax f	or thi	is proje	ct (f
% local share of the stimated annument of the stimated annument of the stimated Annument of the stimated Annument of the stimated	Gr Gr ual gr emises s Mu	ross Sales (Gaross Sales ross sales es and alconicipal Coo	subjection	ect to ic bever detail	fooderage ed o	x Rate 2% d and es cor definit	= beve	Ger \$ rage	(F &	Sales Ta & B) ta mises)	x ax f	or thi	is proje	ct (f
repared on prooffman Estates stimated Annu Estimated	ial gr emis s Mu	ross sales es and alc nicipal Cod	subj coholi de fo	ect to ic beve r detail	food erage ed o	2% d and es cor definit	beve	\$ rage	(F d	& B) ti mises)	ax f			•
repared on prooffman Estates stimated Annu Estimated	emis s Mu	es and alc	coholi de fo	ect to ic beve r detail	food erage ed o	d and es cor definit	beve	rage	pre	mises)				•
repared on prooffman Estates stimated Annu Estimated	emis s Mu	es and alc	coholi de fo	ic beve r detail	erage ed o	es cor definit	sume	_	pre	mises)				•
Estimated	al Ho					2%	=	\$	Fδ	БТАХ				
Estimated	al Ho				1		1	<u> </u>						
		otel Tax:	36	5 Days	Χ									
Average Room		Number of rooms		Occupar Percent	-		365 Days			Tax Rate		Н	otel Tax	
Rate	Х		Х			x		Х		6%	=	\$		
	^		^			<u> </u>				070		٧		
		6%, etc.)												
						Rat	:e			Tax				
					Х			=	\$					
				•			•	•						
timated Annua	al Tel	ecommun	icatio	ons (TC) Tax	x:								
			/			Tax Ra	te			TC tax	(
		-						=	\$			_		
'n	tertainment	mated Annual Tel	mated Annual Telecommun	tertainment tax = 6%, etc.)	mated Annual Telecommunications (TC	mated Annual Telecommunications (TC) Tax	mated Annual Telecommunications (TC) Tax: Estimated Yearly	mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate	mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate Phone Bill Phone Bi	mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate Phone Bill Phone Bi	tertainment tax = 6%, etc.) Rate Tax X = \$ mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate TC tax	tertainment tax = 6%, etc.) Rate Tax X = \$ mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate TC tax	tertainment tax = 6%, etc.) Rate Tax X = \$ mated Annual Telecommunications (TC) Tax: Estimated Yearly Tax Rate TC tax	tertainment tax = 6%, etc.) Rate Tax X = \$ mated Annual Telecommunications (TC) Tax:

 Will this project result in any unusual expenditure of public funds or requirements for public services in anyway? Yes No
If yes, please address as part of the narrative.
IV. TRAFFIC CONSIDERATIONS
A. Parking
1. Total number of parking spaces to be provided:
Customers/ Employees: Visitors: Handicapped: Total:
2. When is the peak parking period for this project?
3. Will this project share parking spaces with other businesses? Yes No If yes, please address as part of the narrative.
B. Traffic
1. Estimated number of vehicles entering and exiting this site during the peak one hour period between 4:00 p.m. and 6:00 p.m.
2. Will there be any other peak traffic times for this project? Yes No If yes, give the time(s) of day and traffic volume:
3. Will this project contain a drive through? Yes No If yes, the project narrative should address order processing time, projected stacking demand, and other details to explain the operation.
C. Deliveries
 The project plan submittal should include turning templates to show all routes to be used fo making deliveries to and from site. Is this plan included? Yes No
2. How often will deliveries be made on site?
What is the frequency and time period expected for deliveries?

3. What is the largest delivery vehicle to be used and its size?

Vehicle Type	Size	check
Single Unit truck	30 ft.	
Intermediate Semitrailer	50 ft.	
Large Semitrailer	55 ft.	
Other		

		size and turning radius:
	D.	Any additional site related traffic information not covered above? Yes No If yes, please address as part of the narrative.
V.	RE	CYCLING AND GREEN INITIATIVES
	A.	Article 9 of The Municipal Code of the Village of Hoffman Estates requires that businesses maintain an effective recycling program. Address any unique recycling plans as part of the project narrative.
	В.	The Village supports and promotes sustainability. Please address any planned green or sustainability initiatives as part of the narrative.
	c.	Do you anticipate submitting this project for LEED certification (or any other similar certifications)? Yes No If yes, please address as part of the narrative.
VI	. GI	ENERAL CONSIDERATIONS
	A.	Please list examples of similar uses (including name and location) in the area that can be used for comparison by the Village:
		1
		2.
		3.
	В.	Will this project contain any noise generators that will adversely affect surrounding areas? Yes No I If yes, please address as part of the narrative.

C.	Is there anything included in this project that may be sensitive to surrounding noise generators?
	Yes No No
	If yes, please address as part of the narrative.
D.	Do you intend to apply for a liquor license? Yes No
	If yes, please contact the Village Clerk's Office at 847.781.2625
Ε.	Will this project contain a cafeteria or food service area (in order to determine applicability of a sewer and water surcharge)? Yes No No
	If yes, please address as part of the narrative.
F.	In the project narrative, please list and explain anything involved in this project that is no covered in this application that should be brought to the Village's attention. Also address an rare or unusual circumstances or needs related to this project.
Ple	ease contact the Planning Division with any questions:
	Email: planning@hoffmanestates.org
	Address: 1900 Hassell Road
	Hoffman Estates, IL 60169
	Phone: 847.781.2660

Fax:

847.781.2679