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APPLICATION INFORMATION FILED FOR THE PROJECT **CONSTRUCTION DESIGN RELEASE**

ĺ	х	STANDARD	х	PARTIAL		
İ		FOUNDATIO	N F	REQUEST		

SBC Project Number 412095

Filing Date 11/11/2019

1816								
	PROJ	JECT L	OCATION					
Name of project				Clos	sest i	ntersect	ing	
Pac Man Z		street or road			J			
Address	uite o	or floor Direction FROM in			FROM in	tersection		
6501 N Grape Rd	Space	570	TO p	projec	t:			
City		Count				Ta proj	ogt	
-			_	in	-	Is proj	State	No
MISHAWAKA	IN 46545	ST J	OSEPH	limi	lts?	Yes	Owned	
	OWNER	R'S CE	RTIFICATE					
Authorized signature			Name of owner	or bus	siness	.		
			Namco USA Inc					
Name(typed or printed)			Address(number and street)					
Kenneth V	Walters	City, State, Z		Ave Suite B				
Title				IP cod	le			
Executive Vice President			Wood Dale			60191		
Telephone Number	Fax Number		E-Mail				lity use	
6302382202	6302380561		kenneth.walter	s@namo	co.co	A-3	assembly	
Signature			Name of firm					
Name Patrick G.			Address 800	Washi	ngton	Ave. N		
Blees			suite 208					
Indiana registration number AR10000324			City, state,	ZIP co	ode		MT 554	01
	- · · · ·		Minneapolis		Ι_		MN 554	01
Telephone Number 6125471300	E-Mail				Fax		6125471301	
	nvofoggional	Т.	diana magiatra	+ion x	oumb or			Numbox
Designated inspecting design Blees	professional		ndiana registra R10000324	CION I	number		Telephone	Number
PROJECT DESCRIPTION				FLC	OR A	REAS	ESTIMATE	D COSTS
Scope of work			Remodeling	To	tal P	roject A	rea Sq.ft.	
					800		Areas bel	low or
Is this costruction the resul	lt Sewer			- 1	istin 8 00	g	at the bo	ottom
of fire/natural disaster N							of report	
Fire suppression system in building Full	Detailed suppre	ession P rovid		Nu 1	ım. of	Building	gs / Num. of 1	Types
Barraring								
If partial, specify where*	Located in floo	_	N (4 County	A		В	D	F
Building construction type	plan commission	ding h	eight	E		C Area	/cost/type	
and occupancy classification	1	ries)*		l E		C ALEA	. /cost/type	
Indiana rehabilitation standa	· ·			 d?	1	Jse of co	nversion rul	.e
No	No		FLOVIACO				proposed?	No
INO						- /		
Does project include:								
	Combustible fibers	stora	ge Fire	worke	stor	age		
Elevator or lift	Combustible fibers			works			Explosive	storage
	Combustible fibers Boiler or pressure							storage
Elevator or lift High pile storage	Boiler or pressure	vesse	l Haza	ırdous	or f	lammable	Explosive	storage
High pile storage	Boiler or pressure	vesse	l Haza	nable	or for	lammable mbustible	Explosive materials st	storage orage
Elevator or lift High pile storage Describe proposed used of fac	Boiler or pressure	vesse	l Haza	nable	or for	lammable mbustible	Explosive materials st	storage orage
Elevator or lift High pile storage Describe proposed used of factoring stored or handled A tenant Describe previous or current	Boiler or pressure cility IN DETAIL, ind improvement in an e	vesse cludin	l Haza g type of flamm ng shell buildi	nable	or fi	lammable mbustible	Explosive materials stematerials texperience	storage orage
Elevator or lift High pile storage Describe proposed used of factoring stored or handled A tenant Describe previous or current	Boiler or pressure cility IN DETAIL, ind improvement in an e	vesse cludin	l Haza g type of flamm ng shell buildi	nable	or fi	lammable mbustible	Explosive materials stematerials texperience	storage orage
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Elevator or lift High pile storage Describe proposed used of factoring and stored or handled A tenant Describe previous or current Previous tenant unknown	Boiler or pressure cility IN DETAIL, ind improvement in an e	vesse cludin	l Haza g type of flamm ng shell buildi	nable	or fi	lammable mbustible	Explosive materials st e materials at experience Number of p employed Number of p	storage orage
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Elevator or lift High pile storage Describe proposed used of fac	Boiler or pressure cility IN DETAIL, inc improvement in an e use of facitlity IN GENER master plan design	vesse cludin xistin DETAI	Haza g type of flamm ng shell buildi L(if existing:	nable	or fi	lammable mbustible amusemen	Explosive materials st e materials t experience Number of pemployed Number of pemployed (public)	storage orage persons persons spersons spersons
Elevator or lift High pile storage Describe proposed used of factoric stored or handled A tenant Describe previous or current Previous tenant unknown General comments* Does project include use of a	Boiler or pressure Cility IN DETAIL, inc improvement in an e use of facitlity IN GENERAL a master plan design bbil structure?	vesse cludin xistin DETAI RAL I	Haza g type of flamm ng shell buildi L(if existing:	nable	or fi	lammable mbustible amusemen	Explosive materials st e materials t experience Number of pemployed Number of pemployed (public)	storage orage persons persons spersons spersons
Elevator or lift High pile storage Describe proposed used of factored or handled A tenant Describe previous or current Previous tenant unknown General comments* Does project include use of a factory built modular or model	Boiler or pressure Cility IN DETAIL, inc improvement in an e use of facitlity IN GENERAL a master plan design bbil structure?	vesse cludin xisti DETAI RAL I relea	g type of flamm ng shell buildi L(if existing: NFORMATION se or No /Modular file	nable	or for cor the	lammable mbustible amusemen Modu	Explosive materials st e materials at experience Number of p employed Number of p (public) lar/mobile s	storage orage persons persons spersons spersons
Elevator or lift High pile storage Describe proposed used of factored or handled A tenant Describe previous or current Previous tenant unknown General comments* Does project include use of a factory built modular or modular or modular of manufacture	Boiler or pressure cility IN DETAIL, inc improvement in an e use of facitlity IN GENER a master plan design obil structure? Master	vesse cludin xisti DETAI RAL I relea	g type of flamm ng shell buildi L(if existing: NFORMATION se or No /Modular file	mable nable facili	or for cor the	lammable mbustible amusemen Modu	Explosive materials st e materials at experience Number of p employed Number of p (public) lar/mobile s	storage orage persons persons spersons spersons spersons spersons