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Permit	No	رت		6	<i>_</i>	

Date...

Department of Building Inspection and Safety Engineering

Application for Permit to Construct a New Building or Addition

Milwaukee 9,	Wisconsin
	miiwaukee 5,

The undersigned hereby applies for a permit to build, construct, and occupy or install on premises in

PART 1. Genera Name of Owner	GELLMA	N Co.	USTA.	<u>(o · </u>		X	Ada	lress	4284	- Nó	1801	ONIA	ANE
Location of Buildi	ng 49	64-	w.	TEBP	~} <i>!</i>	AUE,		للـ ــ	&n				
Name of Arch., E Name of Contrac	ing., or Desi; tors	gn	SAV	nE			Ααα δ Δ Δ	iress Iroccoc		*************			
(1	lst Floor	b	Ros	~ 5 -	- 1/2	ßΑ	Au	iicsscs					
	2nd Floor												
(- FF			
PART 2. Zoning	. 6/0						-4					Inner	Lot 🖫
Use District Size of Building	1013	7 22.58	;	Size of	f Lot	DRG S	500 1	PLAT				Corne	r Lot 🗍
Size of Building	428 2	6.5	; Si	ize of G	arages			<u>че</u>	450 7	.; Atta	ched [Det	ached 🗆
Est. road grade			; P	roposed	fin. gra	ade at i	oldg. lin	.es	100	:; Lo	ot lines.	1 6.6	·····;
<i>a</i> .	# 1/	2 7			able Bld							Compu	tations
COLVERT	16		-	1st f	loor @.		10	50 sq.	ft!!	33	q. ft.		
					floor @						q. ft.		
					Familie		- 1						
					Lot Line						1		
					Lot Line								
New .	JURYEL	_D							ft.		ft.		
	OPTICE	1											
											ft.		
l				Rear Y	ards So			<u> </u>	ft. <i>i</i> .	<u>03.0</u>	ft.		
				Set Bac	ck Front	t) ·)	ft.	2.f. 6.	ft.		**************************************
mage	" MELORY"			Set Ba	ck Side.		\ <u></u> 3		ft.	15,0	It.		
	ation Plan			Cu. Co	ntent of	Bldg.	1 3	750	- 18	128 0	u. ft.		
								,	2 2	166			
PART 3. Buildin	g Code.	P _	1	1 1		O		E					
PART 3. Buildin Type of Construc Type of Foundati	tion — Fran	neL	$v, \supset c$	4-4	Vei	neer:	ART	IKON	!	Oth	er:		
Type of Foundati	ons. P.KE.A	W 1.67	<u> </u>	Size	7/-		;	Depth 1	Below G	rade	1 0		
Allowable load on					Iha mam	an ft	A atras	1 1004 0					
Is design of buildi			••••••				Actua	l load o	n soil at	site			
Is design of build			••••••				Actua	l load o	n soil at	site			
Is design of build	ing such as t	o permi	t additi	onal sto	Span of	No Yes	No.	l load or of addit	n soil at ional st	siteories al	lowed	1	
Is design of build	Thickness of Walls	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	No. of Girders	l load of of addit Material of Girders	n soil at ional st Size of Columns	cries al	Material of Columns	Ceiling Heights	Floor Loads
	Thickness of Walls	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	No. of Girders	l load of of addit Material of Girders	n soil at ional st Size of Columns	cries al	Material of Columns	Ceiling Heights	Floor Loads
	Thickness of Walls	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	No. of Girders	l load of of addit Material of Girders	n soil at ional st Size of Columns	cries al	Material of Columns	Ceiling Heights	Floor Loads
Foundations	Thickness of Walls 10" CLec	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	Size of Girders	No. of Span of Girders	Material Of Girders	soil at ional st	Length of Columns	Material Of Columns	Ceiling Heights	Floor Loads Maria 46 H
Foundations	Thickness of Walls 10" CLec	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	Size of Girders	No. of Span of Girders	Material Of Girders	Size of Columns	Length of Columns	Material Of Columns	Ceiling Heights	Floor Loads min
Foundations	Thickness of Walls 10" Bleck	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	No. of Span of Girders	l load of addit Material of Girders	soil at ional st	Length of Columns	Material of Columns	Ceiling Heights	Floor Loads muni
Foundations	Thickness of Walls 10" Bleck	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	No. of Span of Girders	l load of addit Material of Girders	soil at ional st	Length of Columns	Material of Columns	Ceiling Heights	Floor Loads muni
Foundations	Thickness of Walls 10" GLec	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	Span of Girders	Material of Girders	Size of Columns	Length Of Columns	Material of Columns	Ceiling Heights	Floor Loads min 46 H
Foundations	Thickness of Walls 10" GLec	Materials in Walls	Size of Joists	Distance from Center	Span of Joists	No Yes Size of Girders	Span of Girders	Material of Girders	Size of Columns	Length Of Columns	Material of Columns	Ceiling Heights	Floor Loads min 46 H
Foundations	Thickness of Walls 10" BLcc N/4 ST	Materials in Walls	Size of Joists 2x,c	Distance from Center	Span of Joists	No Yes Size of Girders	Span of Girders	Material of Girders	Size of Columns	Length Columns G-G Roof P	Material of Columns	Ceiling Heights G-10 8-0	Floor Loads Min 46 H
Foundations Basement 1 4 1st Story 4 5 2nd " Brd " 4th " Ceiling Roof Type of Roof: Hi	Thickness of Walls (D' BLec (N. 7/4 ST	Materials in Walls // S D S	Size of Joists 2x,c	Distance from Center	Span of Joists	Size of Girders	Span of Girders	Material of Girders	Size of Columns	Length Columns G-G Roof P	Material of Columns	Ceiling Heights G-10 8-0	Floor Loads Min 46 H
Foundations Basement 12-4 Ist Story 4" U 2nd " Brd " Ceiling Roof Type of Roof: Hi No. of stairs No. of stairs	Thickness of Walls ID' BLCC N. 7/4 ST	Materials in Walls	Size of Joists **LX.c** LX.C** LX.C** Pr, P.	Distance from Center	Span of Joists	Size of Girders	Span of Girders	Material of Girders ST Open No. of	stairwa	Length Columns G-G Roof P:	Material of Columns Si	Ceiling Heights \$-10	Floor Loads munitary 40 H
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Foundations	Thickness of Walls 10" BLeck N. 7/4 ST	Materials in Walls O >	Size of Joists 2.x/c 2.x/c 2.x/c No. an I Data.	Distance from Center	Span of Joists 13 4 11-10 11-10 on of fi	Size of Girders 7" T	Span of Girders (0-2-	Material of Girders ST OpenNo. of	Size of Columns 3.4 \$\displaystyle{Columns}\$ Columns	Length of Columns G G G Roof P:	Material of Columns Si	Ceiling Heights A-co	Floor Loads 1 140 H
Foundations Basement 1.4 1st Story 4. V 2nd " 2nd " 4th " Ceiling Roof: Hi No. of stairs No. of stairways No. of elevators PART 4. Remark	Thickness of Walls [D" BLoc [N. 7/4 ST] p [], Gable [to basement s, Requirement	Materials in Walls A control of the	Size of Joists 2x/c 2x/c 2x/c No. an I Data.	Distance from Center	Span of Joists 13 4 113 4 11-10 on of fi	Size of Girders 7" T	Span of Girders (0-2 PROC	OpenNo. of	Size of Columns 3.4 \$\phi\$ Graha Stairwa	Length Columns G-G Roof P:	Material of Columns Si	Ceiling Heights G-10 8-0	Floor Loads Min 46 H
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Foundations Basement 12-4 Ist Story 4" 15 Ist	Thickness of Walls Thickness of State of Gable of cost of h	Materials walls Materials walls O s O permi	Size of Joists 2x.c 2x.c No. an I Data.	Distance from Center 16' 16' 16' d location	Span of Joists 13 4 12 6 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11	Size of Girders 7" I	Actua No. (Span of Girders (0-2 PRO. () OPERATION	Other	stairwa	Length Columns G-G- Roof P:	Material of Columns Si	Ceiling Heights G-10 R-0	Floor Loads Much 46# 32 C
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Foundations Basement 12-4 1st Story 4" 15 2nd " 2nd " 3rd " 4th " Ceiling Roof: Hip No. of stairs No. of stairways No. of elevators PART 4. Remark PROUSE: N	Thickness of Walls Thickness of State of Gable of cost of h	Materials walls Materials walls O s O permi	Size of Joists 2x.c 2x.c No. an I Data.	Distance from Center 16' 16' 16' d location	Span of Joists 13 4 12 6 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11-10 11	Size of Girders 7" I	Actua No. (Span of Girders (0-2 PRO() OPE (1,1)	Other	stairwa	Length Columns G-G- Roof P:	Material of Columns Si	Ceiling Heights G-10 R-0	Floor Loads Much 46# 32 C
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