

## **GENERAL NOT**

- A. TACTILE EXIT SIGNS TO BE MOU AND 5'-0" AFF ON HINGE SIDE C DOORS .
- B. ONE 2A10BC DRY CHEMICAL FIR REQUIRED FOR EACH 3,000 SQ. WITH THE TRAVEL DISTANCE NO
- C. ALL EGRESS DOORS SHALL BE FROM THE EGRESS SIDE WITHO SPECIAL KNOWLEDGE OR EFF
- D. AT LEAST 5%, BUT NO LESS TH SPACES IN EACH FUNCTIONAL ACCESSIBLE. CALCULATION FOR NUMBER O

(INTERIOR SEATS) 100 x (EXTERIOR SEATS) 26 x 5

- E. ACCESS TO ACCESSIBLE SEATIN PROVIDED BY MAIN AISLES (ACC MINIMUM WIDTH OF 36".
- F. A MINIMUM OF 30" BY 48" CLEAR
  PROVIDED AND SHALL NOT OVE
  BY MORE THAN 14".
- G. FIXED TABLES AND COUNTERS: COUNTERS SHALL BE 28" MINIM
- H. MANEUVERING CLEARANCE: A M CLEAR FLOOR SPACE SHALL BE CLEARANCE SHALL BE AT LEAS 10" DEEP.
- I. FINAL EXTINGUISHER LOCATIO FIRE MARSHAL.

	APPLICABLE BUILDING CODES						Bakery-Cafe:		
ES	BUILDING CODE 2018 IBC								
	PLUMBING CODE ELECTRICAL CODE			2018 IPC 2017 NATIONAL ELECTRICAL CODE			CODE	LK22169	
TED BETWEEN 4'-6" FALL EXTERIOR EXIT	MECHANICAL CODE			2018 INTERNATIONAL MECHANICAL CODE					
	ENERGY CODE FIRE CODE		2018	8 INTERNA	ATIONAL	FIRE C	ODE	SYSTEM: G4 (ARIA)	
EXTINGUISHER IS T. OF FLOOR AREA	ACCESSIBILITY C	ODE		9 AMERIC/ / ANSI A11		TH DISA	BILITIES ACT,	Project Team:	
TO EXCEED 75 FEET.	BUILDING INFOR	MATION							
EADILY OPENABLE IT USE OF KEY OR T.		TYPE		EV-B				-	
I.	SPRINKLERED		BUIL	LDING IS N	NON-SPI	RINKLEI	KED	-	
REA SHALL BE	LEGEND							_	
CCESSIBLE SEATS:		CIRCULATION			XXIr		REA & CAFE		
= 5 = 2	CIRCULATION AREA: 855 SQ. FT. DINING AREA & CAFE AREA: 475 SQ. FT.								
G SPACES SHALL BE		FIXED SEATING AREA: 70 SQ. F					I AREA 761 SQ. FT.		
ESSIBLE ROUTE) A		STANDING RO							
LOOR SPACE SHALL BE		AREA: 59 SQ. F				PATIO AI AREA: 32	REA 25 SQ.FT.		
HEIGHT OF TABLES NAD				INTER			): 3,220 SQ. FT	 Professional Seal:	
M AND 34" MAXIMUM. NIMUM OF 36" x 48" 2ROVIDED KNEE					PATI	U AREA	: 325 SQ FT		
PROVIDED. KNEE 27" HIGH, 30" WIDE AND	ALLOWABLE ARE	ALLOWABLE AREA						DENNIS D. 32	
TO BE APPROVED BY		PER 2018 IBC       PRIMARY OCCUPANCY       A-2   ASSEMBLY						SMITH	
	MAXIMUM ALLOW AREA	G 600	00 SF, ACT	UAL 3,4	93		NUMBER ATZ63		
	TRAVEL DISTANCE 150ET ALL OWED					A Stranger and A			
	(PER 2018 IBC TABLE 1018.2)						Alter Hot		
	OCCUPANT LOAD OCCUPANT LOAD COUNT TABLE PER 2018 IBC TABLE 1004.1.2						- / -		
		FUNCTION OF					OCCUPANTS	Project Title:	
	DINING AREA	UNCONCENTR	ATED	LOAD FA	UTUR (	SQFT) 175	32 (49 SEATS)		
		UNCONCENTR	ATED	0	8	355	0	_	
		KITCHEN: COMMERCIAL		200	1	761	9	<u> </u>	
	STANDING AREA	STANDING ARI	EA	5	5	59	12	<b>#2406</b> JLAS ST MO 64086	
	FIXED SEATING							ΟΝΟ	
	TOTAL LINEAL LENGTH	TOTAL LINEAL LENGTH     LINEAL IN. PER OCC.     PERSONS					<b>3</b> 00		
		18 18				13 7		$\leq \geq \sim$	
								DOU UDUU IMMI	
								Cafe DOU	
		TOTAL INTERIOR OCCUPANTS:   90							
	PATIO: SEAT COUNT 22								
	TOTAL OCCUPANTS (INCLUDING PATIO): 112								
		PER 2018 IBC SECTION 1015.2.1						LEE	
		LONGEST INTERIOR DIAGONAL DIMENSION 71'-3 1/8"						_  Ĕ <b>└┴┘ &lt;── ──</b>	
	(SPRINKLED)	MIN. DISTANCE BETWEEN DOORWAYS (SPRINKLED) 71'-3 1/8" = 35'-7 1/2"							
	ACTUAL DISTANC	CE BETWEEN C	LOSES	ST DOORV	VAYS	48' - 6	3/4"		
	ALLOWABLE EGF	RESS WIDTH							
	PER 2018 IBC SEC	CTION 1005.3.2							
				OCCUPA	NTS FAC	CTOR )	(IN.)		
	INTERIOR			90	0.20	,	18		
		SPACE W/OUT	-	22	0.20	)	4.4	Consultant Copyright Placeholder	
		MINIMUM EGRESS OPENING WIDTH						-	
	REQUIRED MINIMUM DOOR SIZE (PER 1008.1.1)						22.2	-	
			. 1. 1)				32.00	_	
				MAIN EX (IN.)		ONDAR` (IN.)	Y TOTAL (IN.)		
	ACTUAL EGRESS OPENING WIDTH PROVIDED 34 34 68.0								
	PLUMBING CALCULATIONS						-		
	PER 2018 IPC						- Description		
	BUILDING OCCUF	PANCY 11	2					No.         Description         Date           A         Shell - Permit Set         7/5/202	
			-			TAL	140		
	(TOTAL)				MEN/W	/OMEN	112 OTHER		
	(TOTAL)		V N L K U		MALE		E		
	(TOTAL) BUILDING ASS		IALE						
		SEMBLY N	IALE :100	1:100	1:200	1:200	1 SERVICE SINK		
	BUILDING ASS A-2 REQUIRED	SEMBLY M	:100 2	1:100 2	1	1	SINK 1	-	
	BUILDING ASS A-2	SEMBLY M	:100	1:100			SINK	-	
	BUILDING ASS A-2 REQUIRED	SEMBLY M	:100 2 1+1	1:100 2	1	1	SINK 1		
	BUILDING ASS A-2 REQUIRED	SEMBLY M	:100 2 1+1	1:100 2	1	1	SINK 1		
	BUILDING ASS A-2 REQUIRED	SEMBLY M	:100 2 1+1	1:100 2	1	1	SINK 1	LIFE SAFETY PLAN	

Drawn By:

Author Issue Date: 07/05/2022

DPM:

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DM

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CPM:

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