## O-BUILDING, TABLE 1004.1.1

OCCUPANCY CLASSIFICATION	FLOOR AREA	OCCUPANCY BASIS	NUMBER OF
	744,2	#800// @	Ø
NECEPTION / LOUBY	515.2	10001/1 @	ſπ
	4.00 4.00	9  /50 SF	_
NHOTROOM	0 0 0 0	9 /50 OF	_
STORAGE	Ø L	9 1/3 <i>00</i> SF	_
ZECH, EQUIT.	<u> </u>	® 1/3 <i>00</i> SF	_
BUILDING	$\overset{\varphi}{\equiv}$	#S 000%   @	_

1522.1

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## CALCULATION

DESIGN OCCUPANCY:
REQUIRED EXIT WIDTH:

9 0.30" / OCCUPANT = 18 × 0.30 = <u>7</u>

EXIT WIDTH PROYIDED: BUILDING: 3 DOORS @ 34"/DOOR = ROVIDED EXIT CAPASITY: FACILITY AREA:103"/0.30" 340 OCCUPANTS

TIONAL FIRE/INTRUSION ALARM SYSTEM

THIS BUILDING SHALL BE EQUIPPED WITH A SELF-CONTAINED FIRE ALARM - INTRUSION ALARM SYSTEM. THE OPPERATION OF WHICH SHALL ALERT THE BUILDING OCCUPANTS AND NOTIFY THE SII EMERGENCY RESPONSE SYSTEM. EQUIPMENT AND SERVICE PROVIDER SHALL BE AS SELECTED BY THE OWNER, DETAILS OF INSTALLATION SHALL BE VIA SHOP DRAWINGS AND OPPERATING FEATURES SHALL BE AS REQUIRED BY NFPA 101, 2011 EDITION, "LIFE SAFETY CODE" SECTION 40.3.4

EXIT ACCESS TRAVEL DISTANCE PER FBC 1015, TABLE 1015.1
OCCUPANCY - BUSINESS
150 FT. (W/O SPRINKLER SYSTEM)
250 FT/ (W/SPRINKLER SYSTEM)

NOTE! TRAVEL DISTANCES SHOWN ARE MAXIMUM FOR EMERGENCY EGRESS, SECONDARY EM. EGRESS AND NON-EMERGENCY EGRESS - ALL OTHER TRAVEL DISTANCES ARE LESS THAN THAT SHOWN

AOTIII.
MOKE DETECTORS SHALL BE MOUNTED NOT LESS THAN 30" ABOVE FINISHED FLOOR AND SHALL BE THE IONIZATION YPE, INTERLOCKED TOGETHER, POWERED FROM EACH OCAL PANEL W/BATTERY BACKUP

**NOTE!** EMERGENCY LIGHTING AND EXIT SIGNS, SHALL BE PROVIDED AS DIRECTED BY THE FIRE MARSHAL, AND SHALL BE WIRED PER NEC 100-12F.

DOOR /CLOSER FOR EXITING OR RATING REASONS DEVICE SQUARE FOOTAGE

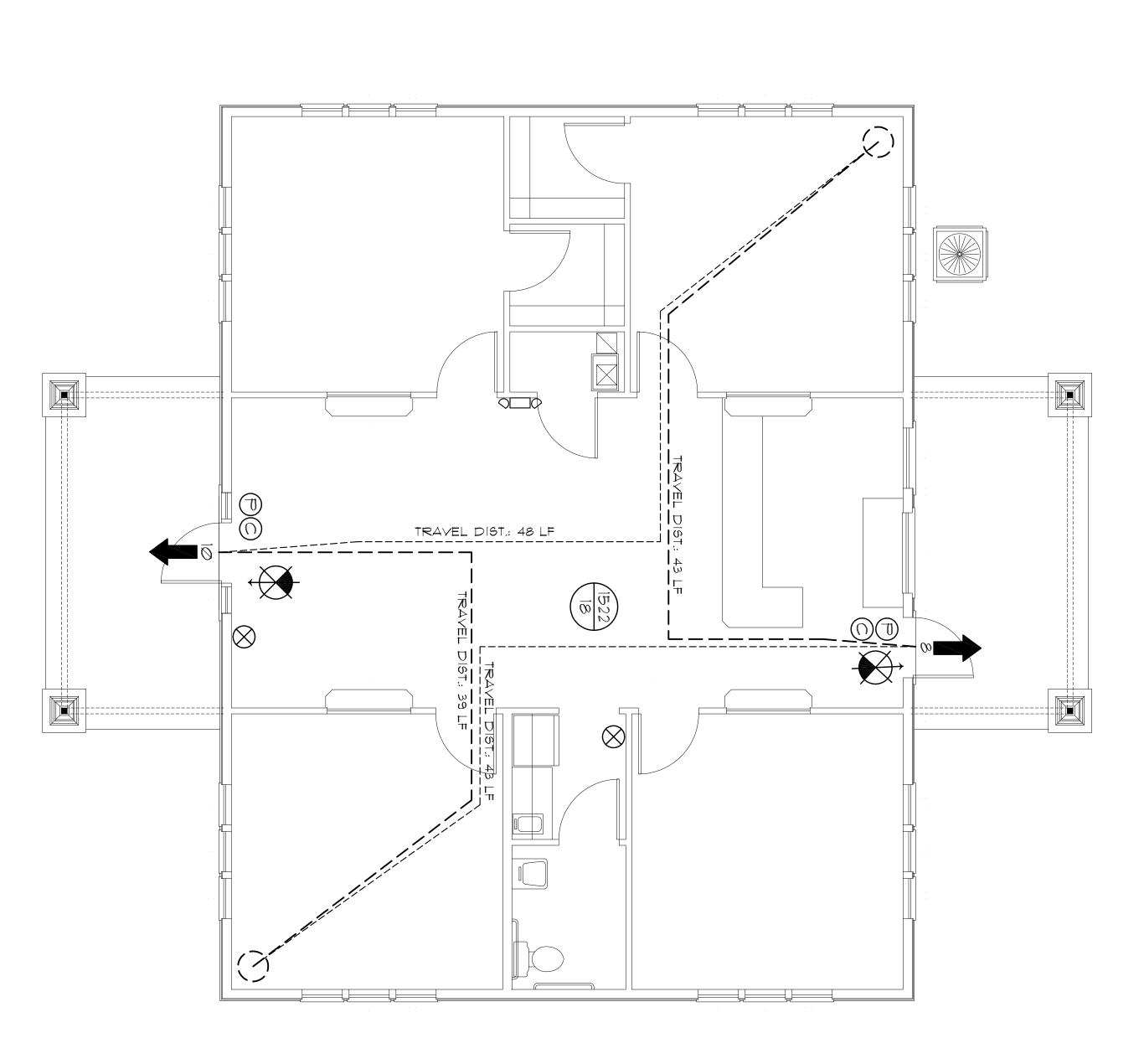
MALL HUNG "ABC" FIRE

EXIT LIGHT - ARROW REPRESENTS DIRECTION OF EXIT

WEXIT CAPACITY HEAD W/ BAT. PACK SECONDARY EGRESS

> SCALE: 1/4 )W

8" 9Q. MALTESE CROSS W/ "F/R" IDENTIFIER SIGNAGE, MOUNTED @ 60" ABY. WALKWAY LOCATE AS DIRECTED BY THE FIRE MARSHAL



Digitally signed by: N. P. GEISLER N.P. DN: CN = N. P. GEISLER
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NEW OFFICE for: KYLE McLEOD LAKE CITY, FLORIDA LIFE SAFETY PLAN

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