

FIRE SPRINKLES PROVIDED:	YES
FIRE ALARM PROVIDED:	YES
NUMBER OF MEANS OF EGRESS REQUIRED (per NFPA 90B 2.4.1):	(2) PER FLOOR 10) 1ST FLR
MAXIMUM TRAVEL DISTANCE ALLOWED FOR GROUP B:	300'-0"
MAXIMUM TRAVEL DISTANCE ALLOWED FOR S-1: ORDINARY HAZARD	400'-0"
MAXIMUM TRAVEL DISTANCE ALLOWED FOR S-2: LOW HAZARD	NO LIMIT
MAX. TRAVEL DISTANCE FOR THIS PROJECT:	231'
MAXIMUM COMMON PATH ALLOWED: 100% FIRE SPUR	100'-0"
MAXIMUM COMMON PATH FOR THIS PROJECT =	NFPA 36 2.5.3.1
MAXIMUM DEAD END ALLOWED:	50'-0" GROUP B 100'-0" GROUP A 9'-9" GROUP B
MINIMUM DEAD END FOR THIS PROJECT:	44'
MINIMUM CORRIDOR / EGRESS ASIE WITH REQUIRED: (for AREAS WITH GREATER THAN 50 OCCUPANTS)	
MINIMUM WALK WITH REQUIRED:	36"
TABLE 6.1 (4.4.1) (b) REQUIRED SEPARATION OF OCCUPANCIES: BETWEEN GROUP B & GROUP S-1 = 1-HOUR WITH AUTOMATIC FIRE SPRINKLES	
FIRE EXTINGUISHERS REQUIRED:	33,060 5.0 / 1,500 = (14) REQUIRED (1 F.E. PER 2,500 S.F.) NO GREATER THAN 75' APART NO. OF FIRE EXTINGUISHERS PROVIDED = (11) 1ST FLR (4) 2ND FLR = 15 TOTAL
INDICATES 1 HR. FIRE RATED PARTITION	
INDICATES 1 HR. FIRE RATED PARTITION	
EGRESS ASIE.	
INDICATED REQUIRED MEANS OF EGRESS	
WALL OR CEILING, MOUNTED EXIT SIGN W/ DIRECTIONAL ARROWS	
EM WALL MOUNTED EMERGENCY LIGHT W/ BACK-UP BATTERY	
EX/EM WALL MOUNTED EMERGENCY LIGHT W/ BACK-UP BATTERY AND EXT	
FEC WALL MOUNTED FIRE EXTINGUISHER	2 PROVIDED
FE WALL MOUNTED FIRE EXTINGUISHER	2 PROVIDED
WALL MOUNTED FIRE EXTINGUISHER	12 PROVIDED
A/D WALL MOUNTED AID DEFIBILLATOR	
H/EASTART ORIGITE AED MESSAGE/CAMUNIT 9099003.136531	
ONE BEAT CONTACT: ALAN@ONEBEAT.COM	
BUILDING SECURITY SURVEILLANCE CAMERAS	
SURFACE MOUNTED SURVEILLANCE CLIENT	-
ELECTRICAL PANEL LOCATION	
ENCLOSED STAIRWAYS:	CLASS X OR B WITH SPRINKLES
CORRIDORS/OCCUPIABLE:	CLASS X OR B OR C WITH SPRINKLES
ROOMS AND ENCLOSED SPACES:	CLASS X, B, OR C
FINISHES ARE TO BE SELECTED BY THE OWNER AND/OR TENANT, AND COORDINATED BY THE GENERAL CONTRACTOR.	
ALL INTERIOR FINISHES SHALL COMPLY WITH FLORIDA BUILDING CODE 2017, 5TH ED., CHAPTER 9, SECTION 903.1, TABLE 903.1.1 AND CLASSIFIED IN ACCORDANCE TO ASTM 84. FINISH TYPES SHALL BE AS FOLLOWS:	
CLASS A	SMOKE DEVELOPED INDEX 0-450
CLASS B	SMOKE DEVELOPED INDEX 0-450
CLASS C	SMOKE DEVELOPED INDEX 0-450
GENERAL CONTRACTOR SHALL VERIFY THAT ALL SELECTED FINISHES MEETS THESE CRITERIA. OR PROVIDE SPECIFICATIONS FOR ARCHITECT REVIEW AND APPROVAL.	
ALL INTERIOR FLOOR FINISHES SHALL COMPLY THE FLORIDA FIRE PREVENTION CODE (NFPA 101)	
PER FLOOR FINISH TYPE: MINIMUM INTERIOR FLOOR FINISH OCCUPANCY SHALL BE AS FOLLOWS:	
GROUP S-1	GROUP S-1
GROUP S-2	GROUP S-2
GROUP S-3	GROUP S-3
GROUP S-4	GROUP S-4
GROUP S-5	GROUP S-5
GROUP S-6	GROUP S-6
GROUP S-7	GROUP S-7
GROUP S-8	GROUP S-8
GROUP S-9	GROUP S-9
GROUP S-10	GROUP S-10
GROUP S-11	GROUP S-11
GROUP S-12	GROUP S-12
GROUP S-13	GROUP S-13
GROUP S-14	GROUP S-14
GROUP S-15	GROUP S-15
GROUP S-16	GROUP S-16
GROUP S-17	GROUP S-17
GROUP S-18	GROUP S-18
GROUP S-19	GROUP S-19
GROUP S-20	GROUP S-20
GROUP S-21	GROUP S-21
GROUP S-22	GROUP S-22
GROUP S-23	GROUP S-23
GROUP S-24	GROUP S-24
GROUP S-25	GROUP S-25
GROUP S-26	GROUP S-26
GROUP S-27	GROUP S-27
GROUP S-28	GROUP S-28
GROUP S-29	GROUP S-29
GROUP S-30	GROUP S-30
GROUP S-31	GROUP S-31
GROUP S-32	GROUP S-32
GROUP S-33	GROUP S-33
GROUP S-34	GROUP S-34
GROUP S-35	GROUP S-35
GROUP S-36	GROUP S-36
GROUP S-37	GROUP S-37
GROUP S-38	GROUP S-38
GROUP S-39	GROUP S-39
GROUP S-40	GROUP S-40
GROUP S-41	GROUP S-41
GROUP S-42	GROUP S-42
GROUP S-43	GROUP S-43
GROUP S-44	GROUP S-44
GROUP S-45	GROUP S-45
GROUP S-46	GROUP S-46
GROUP S-47	GROUP S-47
GROUP S-48	GROUP S-48
GROUP S-49	GROUP S-49
GROUP S-50	GROUP S-50
GROUP S-51	GROUP S-51
GROUP S-52	GROUP S-52
GROUP S-53	GROUP S-53
GROUP S-54	GROUP S-54
GROUP S-55	GROUP S-55
GROUP S-56	GROUP S-56
GROUP S-57	GROUP S-57
GROUP S-58	GROUP S-58
GROUP S-59	GROUP S-59
GROUP S-60	GROUP S-60
GROUP S-61	GROUP S-61
GROUP S-62	GROUP S-62
GROUP S-63	GROUP S-63
GROUP S-64	GROUP S-64
GROUP S-65	GROUP S-65
GROUP S-66	GROUP S-66
GROUP S-67	GROUP S-67
GROUP S-68	GROUP S-68
GROUP S-69	GROUP S-69
GROUP S-70	GROUP S-70
GROUP S-71	GROUP S-71
GROUP S-72	GROUP S-72
GROUP S-73	GROUP S-73
GROUP S-74	GROUP S-74
GROUP S-75	GROUP S-75
GROUP S-76	GROUP S-76
GROUP S-77	GROUP S-77
GROUP S-78	GROUP S-78
GROUP S-79	GROUP S-79
GROUP S-80	GROUP S-80
GROUP S-81	GROUP S-81
GROUP S-82	GROUP S-82
GROUP S-83	GROUP S-83
GROUP S-84	GROUP S-84
GROUP S-85	GROUP S-85
GROUP S-86	GROUP S-86
GROUP S-87	GROUP S-87
GROUP S-88	GROUP S-88
GROUP S-89	GROUP S-89
GROUP S-90	GROUP S-90
GROUP S-91	GROUP S-91
GROUP S-92	GROUP S-92
GROUP S-93	GROUP S-93
GROUP S-94	GROUP S-94
GROUP S-95	GROUP S-95
GROUP S-96	GROUP S-96
GROUP S-97	GROUP S-97
GROUP S-98	GROUP S-98
GROUP S-99	GROUP S-99

