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AI4 NTS	MECHANICAL/ELECTRICAL MECHANICAL/ELECTRICAL TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDA ACCESS CONTROLLED EGRI SCORTOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDA GENERAL NOTES:
	MECHANICAL/ELECTRICAJ TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDA ACCESS CONTROLLED EGRI FLAME SPREAD RATINGS: INTERIOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDA GENERAL NOTES:
	MECHANICAL/ELECTRICAI TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDO ACCESS CONTROLLED EGRI FLAME SPREAD RATINGS: INTERIOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDO
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	MECHANICAL/ELECTRICAI TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDO ACCESS CONTROLLED EGRI FLAME SPREAD RATINGS: INTERIOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDO
	MECHANICAL/ELECTRICAI TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDO ACCESS CONTROLLED EGRI FLAME SPREAD RATINGS: INTERIOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDO
	MECHANICAL/ELECTRICAI TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDO ACCESS CONTROLLED EGRI FLAME SPREAD RATINGS: INTERIOR FINISHE REQUIRE BUILDING) WALLS AND CEILINGS EXIT ACCESS CORRIDO
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	MECHANICAL/ELECTRICAL TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH STAIR ENCLOSURES SHAFTS EXIT ACCESS CORRIDU
	MECHANICAL/ELECTRICAL TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE DEAD END LIMIT TRAVEL DISTANCE LIMIT EXITS CORRIDOR WIDTH
	MECHANICAL/ELECTRICAL TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON FIRE SUPPRESSION HAZZARD FIRE EXTINGUISHERS 9.7.4 COMMON PATH OF TRAVE
	MECHANICAL/ELECTRICAL TENANT SEPARATION OCCUPIED AREA-SECOND RENOVATED AREA-SECON
	COLUMNS BEAMS, GIRDERS, TRUSSES FLOOR CONSTRUCTION ROOF CONSTRUCTION
	TYPE OF CONSTRUCTION EXTERIOR BEARING WALL EXTERIOR/INTERIOR NON- INTERIOR BEARING WALL
	USE GROUP CLASSIFICATIO
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NTS	
4	CODE DATA
	CORRIDORS GENERAL NOTES:
	MECHANICAL/ELE WASTE COLLECTIO INTERIOR FLOOR FINI EXIT ENCLOSURES
	CORRIDORS STAIR ENCLOSURE SHAFTS UNIT SEPARATION
	INTERIOR WALL A EXIT ENCLOSURES CORRIDORS ROOMS OR ENCLO ROOF CONSTRUCT
	MECHANICAL/ELE WASTE COLLECTIO FLAME SPREAD RATII
	CORRIDORS STAIR ENCLOSURE SHAFTS UNIT SEPARATION
	EXTERIOR BEARIN INTERIOR BEARING NON-BEARING WA FLOOR CONSTRUCT ROOF CONSTRUCT
	STAIRWAY WIDTH COMMON PATH - EGF FIRE RATING
	ACTUAL BUILDING AI ACTUAL BUILDING HI EXIT ACCESS TRAVEL DEAD END CORRIDOR CORRIDOR WIDTH
	USE GROUP CLASSIFI OCCUPANT LOAD TYPE OF CONSTRUCT
	OCCUPANT LOAD TYPE OF CONSTRUCT
	OCCUPANT LOAD TYPE OF CONSTRUCT

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2009 IBC: CODE DATA

ICATION	BUSINESS (B)		
	1,857 SF/100=18		
TION	TYPE II UNPROTECTED		
REA BY FLOOR	VARIES - THIRD FLOOR TOTAL IS 16,420 S.F.		
EIGHT	7 STORY EXISTING BUILDING		
DISTANCE	300 FEET		
RS	20 FEET		
	44 INCHES		
	EXISTING STAIR TOWER		
RESS TRAVEL	100 FEET		
IG WALLS	0 HOUR		
G WALLS	0 HOUR		
LLS AND PARTITIONS	0 HOUR		
TION	0 HOUR		
ION	0 HOUR		
~	0 HOUR		
ES	1 HOUR		
-	1 HOUR		
	1 HOUR		
CTRICAL ROOMS	1 HOUR		
ON >100 SF	1 HOUR		
NGS:			
ND CEILING FINISH REQUIREMENTS			
S AND EXIST PASSAGEWAYS	CLASS A, OR B		
	CLASS A, B OR C		
SED SPACES	CLASS A, B OR C		
ION	0 HOUR		
	0 HOUR		
ES	1 HOUR		
	1 HOUR		
	1 HOUR		
CTRICAL ROOMS	1 HOUR		
ON >100 SF	1 HOUR		
ISH REQUIREMENTS:			
S AND EXIT PASSAGEWAYS	CLASS I OR II		
	CLASS I OR II		
	1. ALL PENETRATIONS OF SMOKE BARRIERS, PARTITIONS, FIRE RATED WALLS AND FLOORS SHALL BE SEALED WITH PROPER APPROVED MATERIALS. 2. ALL WORK SHALL CONFORM TO LOCAL AND STATE CODES, ORDINANCES AND REQUIREMENTS, ACCESSIBILITY PER A.D.A.A.G		

- IBC 2009

NFPA 2009: CODE DATA		
ON	CHAPTER 39 BUSINESS (EXISTING BUILDING)	
	18	
	TYPE II UNPROTECTED	
LS	0 HOUR	
-BEARING WALLS	0 HOUR	
.S	0 HOUR	
	0 HOUR	
S	0 HOUR	
	0 HOUR	
	0 HOUR	
L ROOMS	1 HOUR	
	0 HOUR	
FLOOR	16,420 SF	
ND FLOOR	1,857 SF	
	SUPERVISED AUTOMATIC SPRINKLER SYSTEM	
ł.1	75 FEET	
EL LIMIT	100 FEET	
	50 FEET	
	300 FEET FROM ANY POINT IN A BUILDING	
	2	
	44" MINIMUM	
	1 HOUR	
	1 HOUR	
OR	0 HOUR	
ESS DOORS 7.2.1.6.2	ACTIVATION OF THE BUILDING'S AUTOMATIC SPRINKLER OR ALARM SYSTEM	
	SHALL AUTOMATICALLY UNLOCK THE DOOR LEAVES IN THE DIRECTION OF	
	EGRESS AND THEY SHALL REMAIN UNLOCKED UNTIL THE FIRE PROTECTIVE	
	SIGNAL SYSTEM HAS BEEN MANUALLY RESET.	
EMENTS (SPRINKLERED		
~		
S	CLASS A, B OR C	
ORS	CLASS A OR B	
	1. ALL PENETRATIONS OF SMOKE BARRIERS, PARTITIONS, FIRE RATED WALLS AND	
	FLOORS SHALL BE SEALED WITH PROPER APPROVED MATERIALS.	
	2. ALL WORK SHALL CONFORM TO LOCAL AND STATE CODES, ORDINANCES AND	
	REQUIREMENTS, ACCESSIBILITY PER A.D.A.A.G	

STANL STANL 1145	
29 BLACK POINT RC SCARBOROUGH, M 207-883-6307 WWW.GAWRONTU	DAD AINE 04074
ROBERT HALF 100 MIDDLE STREET	PORTLAND, MAINE
I 5.09.17 PRO 2 6.01.17 PRO	DRESS PRINT DGRESS PRINT DGRESS PRINT 11T DRAWINGS
DATE: PROJECT # DRAWN BY: CHECKED BY:	5.09.17 040617 DLP SWG
DRAWING SCALE	N.A.
CODE REV	′IE₩
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