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	CODE REVIEW - IBC 2009		
\sim	Code Description IBC Code Data IBC		STANLEY STANLEY STANLEY STANLEY STANLEY STANLEY 1145 97EOF MAINE
ALL OPENINGS	OCCUPANT LOAD USE GROUP CLASSIFICATION - FIRST & SECOND FLOOR	B =1035/100 = 11 F.F. 1228/100 = 13S.F. R=2119/200 = 11 BUSINESS	HALLARDN HIL
\mathbf{z}	USE GROUP CLASSIFICATION - THIRD & FOURTH FLOOR TYPE OF CONSTRUCTION -ENTIRE STRUCTURE	R-3 TYPE II UNPROTECTED	ATEOF MAINE
	BUILDING HEIGHT	B=3 STORIES, R=4 STORIES 504.2 SPRINKLER INCREASE 20' AND ADDED STORY 6,880 S.F.	
	BUILDING AREA LIMITATION - SQ. FT.	92,000 B , UL FOR R-3	29 BLACK POINT ROAD SCARBOROUGH, MAINE 04074
	506.3 AUTOMATIC SPRINKLER SYSTEM (INCREASE 200% OR 300% FOR SINGLE STORY) - SQ. FT.		207-883-6307 WWW.GAWRONTURGEON.COM
			N N N
Ę	ALLOWARE BUILDING HEIGHT	75 SUPERVISED AUTOMATIC SPRINKLER SYSTEM, NFPA TYPE 13 THROUGHOUT BUILDING	
٦, T	PRIMARY STRUCTURAL FRAME		
	BEARING WALLS EXTERIOR BEARING WALLS INTERIOR	0 0	≥0 [™]
	NON BEARING WALLS AND PARTITIONS FLOOR CONSTRUCTION	0 0 0	
لم	ROOF/CEILING CONSTRUCTION UNIT SEPARATION STAIR ENCLOSURES	U 1/HR 2HR.	
۲, ۲	SHAFTS EXIT ACCESS CORRIDORS	2 HR.	D
	FLAME SPREAD RATINGS:		
	INTERIOR FINISH REQUIREMENTS FOR R-3	CLASS C FOR ALL CATEGORIES	
	EXIT CLOSURES & PASSAGEWAYS CORRIDORS PROVIDING EXIT ACCESS	CLASS B CLASS C	
	ROOMS OR ENCLOSED SPACES	CLASS C	et D
			Union ia Street e
	GENERAL NOTES:	1. ALL PENETRATIONS OF SMOKE BARRIERS,	
	GLINERAE NOTES.	PARTITIONS, FIRE RATED WALLS AND FLOORS SHALL BE SEALED WITH PROPER APPROVED MATERIALS	dia ine
		2. ALL WORK SHALL CONFORM TO LOCAL AND STATE CODES, ORDINANCES, AND REQUIREMENTS,	dit L India ^{Maine}
		ACCESSIBILITY PER A.D.A.A.G.	redit L 50 India and, Maine
			Crec Ile& 50 Portland,
		W - NFPA 2009	ldle Po
	Code Description NFPA	Code Data NFPA	ort Cr Middle& Portla
	OCCUPANT LOAD USE GROUP CLASSIFICATION	REFER TO IBC 24 ONE AND TWO FAMILY DWELLINGS 38 NEW	
		BUSINESS	° C
	TYPE OF CONSTRUCTION -ENTIRE STRUCTURE	TYPE II (0,0,0,)	
	ACTUAL BUILDING AREA - ALL FLOORS BUILDING HEIGHT	6,880 S.F. 58'	
	FIRE SUPPRESSION:	SO SUPERVISED AUTOMATIC SPRINKLER SYSTEM	REVISIONS
	UNIT SEPARATION STAIR ENCLOSURES	B TO R (1) HR 2 HR	# DATE DESCRIPTION A 09.14.17 PERMIT SET
	SHAFTS EXIT ACCESS CORRIDORS	2 HR 0	B 09.29.17 ISSUED FOR
	EXTERIOR WALLS STRUCTURAL MEMBER	0 0	CONSTRUCTION
	FLOOR/CEILING ASSEMBLY ROOF/CEILING CONSTRUCTION	0 0	
	ATTIC MECHANICAL	1 HR	
	FIRE EXTINGUISHERS	LOCATIONS TO BE FIELD VERIFIED BY FIRE CHIEF PRIOR TO INSTALLATION	
	TABLE 7.6 DEAD END COORIDORS COMMON PATH OF TRAVEL	B=50' R=NR B=100' R-NR	
	TRAVEL DISTANCE	B=100 R-NR B=300' R=NR	DATE: 09.29.17
11	FLAME SPREAD RATINGS: TABLE 10.2.2		PROJECT # 010416
	INTERIOR FINISH REQUIREMENTS EXIT ENCLOSURES	A OR B	DRAWN BY: DMR
	EXIT ACCESS CORRIDORS OTHER SPACES INTERIOR FLOOR FINISH REQUIREMENTS 10.2.8.2	A OR B A,B, OR C CLASS II	CHECKED BY: SWG
			DRAWING SCALE As indicated
	GENERAL NOTES	1. ALL PENETRATIONS OF SMOKE BARRIERS,	SHEET TITLE
		PARTITIONS, FIRE RATED WALLS AND FLOORS SHALL BE SEALED WITH PROPER APPROVED MATERIALS	
			CODE REVIEW
			G102
/IEW	A17 CODE REVIEV		
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