## **FIRE PROTECTION SYSTEMS**

REQUIREMENTS FOR DRAFT CURTAINS AND SMOKE AND HEAT VENTS

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OCCUPANCY GROUP AND COMMODITY CLASSIFICATION	DESIGNATED	MINIMUM DRAFT CURTAIN DEPTH	MAXIMUM AREA	VENT AREA TO FLOOR AREA	VENT CENTERS	VENTS FROM WALL OR DRAFT CURTAINS
	Sugar Can Park :	0.2 × H	(Square reer)	RATIO		(feet)
Group F-1	migur flammis L.		50,000 [[1:]];	he in <b>1:100</b> (test)	120 m mer	mpage 60
Group S+1/100	nog lass <b>≤20</b> ,	A 640.06	10,000	1:100	100	100 201
I-IV (Option 1)	> 20 ≤ 40				же пре <b>001</b> манес	
Group S-1 hor	≤ 20	1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	3,000	1:75	100	55
(Option 2)	> 20 ≤ 40	4- 11-11	3,000 (dinas	5 15 20 <b>1:50</b> , as 70	horowi <b>100</b> d i) pl.	
Group S-1 High hazard	≤20 ≤20	thought to	6,000 (m <sup>1</sup> )	1:50	ूर ा इत्यक्तालीका ।: 100	701 8 1917 og 50
(Option 1)	> 20 ≤ 30	6	6,000 <sub>- (11.5</sub>	nt. 510 <b>-1:40</b> .8 .3211	est ban <b>99</b> mstegeer	45
Group S-1		ildivide 4 seemal	4,000	31 3d 1150ac 3	100 C - 1	30 2150
(Option 2)	exibixo baos br ixoc≽ 20,≦30 × ± (	anoteit b <b>4</b> teknis .	AL IO	n control of trior		47,474,3757,3973
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For SI: 1 foot = 304.8 mm, 1 square foot = 0.0929 m<sup>2</sup>.

a. Requirements for rack storage heights in excess of those indicated shall be in accordance with Chapter 23 of the International Fire Code. For solid-piled storage heights in excess of those indicated, an approved engineered design shall be used.

b. The distance specified is the maximum distance from any vent in a particular draft curtained area to walls or draft curtains which form the perimeter of the draft curtained area.