2019 SESSION

INTRODUCED

HB1753

	19100322D
1	HOUSE BILL NO. 1753
2 3	Offered January 9, 2019
3	Prefiled December 21, 2018
4	A BILL to amend and reenact § 22.1-138 of the Code of Virginia, relating to school buildings;
5	electronic room partitions; safety devices.
6	
	Patrons-Sickles, Mullin, Bell, John J., Bourne, Bulova, Cole, Delaney, Filler-Corn, Gooditis, Herring,
	Hope, Jones, J.C., Keam, Kory, Krizek, LaRock, Levine, Lopez, McQuinn, Murphy, Plum, Rasoul,
	Rodman, Simon, Sullivan, Torian, Toscano, Tran, Turpin, Tyler, VanValkenburg and Watts; Senators:
_	Ebbin, Howell and Ruff
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8 9	Referred to Committee on Education
9 10	Poit anasted by the Conoral Assembly of Virginia
10	Be it enacted by the General Assembly of Virginia: 1. That § 22.1-138 of the Code of Virginia is amended and reenacted as follows:
12	§ 22.1-138. Minimum standards for public school buildings.
13	A. The Board of Education shall prescribe by regulation minimum standards for the erection of or
14	addition to public school buildings governing instructional, operational, health and maintenance facilities
15	where these are not specifically addressed in the Uniform Statewide Building Code.
16	B. By July 1, 1994, every school building in operation in the Commonwealth shall be tested for
17	radon pursuant to procedures established by the United States Environmental Protection Agency (EPA)
18	for radon measurements in schools.
19	School buildings and additions opened for operation after July 1, 1994, shall be tested for radon
20	pursuant to such EPA procedures and regulations prescribed by the Board of Education pursuant to
21	subsection A of this section. Each school shall maintain files of its radon test results and make such
22	files available for review. The division superintendent shall report radon test results to the Department of
23	Health.
24	C. No school board shall install an electronic room partition in any school building unless such
25 26	partition includes a contact pressure-sensitive safety edge whereby the partition automatically stops when it senses contact with any object other than the adjoining wall.
40	when it senses contact with any object other man the aufoining wall.