As Reported by the House Commerce and Labor Committee

133rd General Assembly

Regular Session 2019-2020 Sub. H. B. No. 360

Representatives Crawley, Hillyer

Cosponsors: Representatives Howse, Galonski, Brent, Smith, K., Liston, Lepore-Hagan, Sobecki, Russo, Miller, J., Weinstein, Carruthers, West, Manning, G., Abrams, Jones

A BILL

To enact sections 3318.038 and 3781.1011 of the	1
Revised Code to require water bottle filling	2
stations and drinking fountains in certain	3
public school buildings and to establish	4
requirements for battery-charged fences in	5
nonresidential properties for the state and for	6
political subdivisions.	7

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That sections 3318.038 and 3781.1011 of the	8
Revised Code be enacted to read as follows:	9
Sec. 3318.038. (A) As used in this section:	10
(1) "Drinking fountain" means a fountain to which all of	11
the following apply:	12
(a) The fountain is designed to allow an individual to	13
drink from the fountain.	14
(b) The fountain dispenses filtered, clean drinking water.	15

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(c) The fountain is equipped with a protective cowl.	16
(d) The fountain is equipped with a water spout at least	17
one inch above the overflow rim of the fountain.	18
(2) "Water bottle filling station" means a station to	19
which both of the following apply:	20
(a) The station is designed to fill a bottle with water.	21
(b) The station dispenses filtered, clean drinking water.	22
(B) When reviewing design plans for a classroom facility	23
construction project proposed under this chapter, the Ohio	24
facilities construction commission shall require that each	25
classroom facility included in the project shall contain, or	26
provide for in the design plans, all of the following as a	27
condition of approval of the project:	28
(1) A minimum of two water bottle filling stations in each	29
(1) A minimum of two water bottle filling stations in each building;	29 30
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building;	30
<u>building;</u> (2) A minimum of one drinking fountain or water bottle	30 31
<u>building;</u> <u>(2) A minimum of one drinking fountain or water bottle</u> <u>filling station on each floor and wing of each building;</u>	30 31 32
<u>building;</u> <u>(2) A minimum of one drinking fountain or water bottle</u> <u>filling station on each floor and wing of each building;</u> <u>(3) A minimum of one drinking fountain or water bottle</u>	30 31 32 33
building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to	30 31 32 33 34
<pre>building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to attend the building upon completion of the project.</pre>	 30 31 32 33 34 35
<pre>building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to attend the building upon completion of the project. (C) Each school district board or school governing body</pre>	 30 31 32 33 34 35 36
<pre>building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to attend the building upon completion of the project. (C) Each school district board or school governing body shall ensure that each drinking fountain and water bottle</pre>	30 31 32 33 34 35 36 37
<pre>building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to attend the building upon completion of the project. (C) Each school district board or school governing body shall ensure that each drinking fountain and water bottle filling station installed in a classroom facility included in a</pre>	 30 31 32 33 34 35 36 37 38
building; (2) A minimum of one drinking fountain or water bottle filling station on each floor and wing of each building; (3) A minimum of one drinking fountain or water bottle filling station for every one hundred students projected to attend the building upon completion of the project. (C) Each school district board or school governing body shall ensure that each drinking fountain and water bottle filling station installed in a classroom facility included in a project under this chapter is regularly cleaned and maintained.	 30 31 32 33 34 35 36 37 38 39

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Sec. 3781.1011. (A) As used in this section:	43
(1) "Alarm system" means a device or system that transmits	44
a signal intended to summon law enforcement to a county,	45
township, or municipal corporation in response to an alleged	46
violation of an offense under Chapter 2911. of the Revised Code	47
occurring in a nonresidential zone of the applicable county,	48
township, or municipal corporation. The term includes an alarm	49
that emits an audible signal on the exterior of a structure. The	50
term does not include an alarm installed on a vehicle or an	51
alarm designed to alert only the inhabitants within the	52
premises. The term includes an alarm system for which a permit	53
may be issued under any applicable section of the Revised Code	54
or Ohio Constitution.	55
(2) "Battery-charged fence" means a fence connected to a	56
battery-operated energizer that is intended periodically to	57
deliver voltage impulses to the fence, a battery charging device	58
used exclusively to charge the battery, and any other ancillary	59
components or equipment attached to such a system.	60
(3) "Permit" means a certificate, license, permit, or	61
other form of permission that authorizes a person to engage in	62
an action.	63
(B) A battery-charged fence installed on private,	64
nonresidential property within a county, township, or municipal	65
corporation shall satisfy all of the following:	66
(1) Interface with a monitored alarm system;	67
(2) Have a battery-operated energizer that is powered by a	68
commercial storage battery that is not more than twelve volts of	69
direct current, and that meets the standards set forth by the	70
international electrotechnical commission 60335-02-76 current	71

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edition;	72
(3) Be completely surrounded by a nonelectric perimeter	73
fence or wall that is not less than five feet in height;	74
(4) Be not more than the higher of ten feet in height, or	75
two feet higher than the height of the nonelectric perimeter	76
fence or wall; and	77
(5) Be marked with conspicuous warning signs that are	78
located on the battery-charged fence at not more than forty-foot	79
intervals and that read: "WARNINGELECTRIC FENCE."	80
(C) Division (B) of this section does not apply to any of	81
the following:	82
(1) Fences that are required to be constructed by persons	83
or corporations owning, controlling, or managing a railroad	84
pursuant to Chapter 4959. of the Revised Code;	85
(2) Preferred partition fences under Chapter 971. of the	86
Revised Code;	87
(3) Fences constructed or installed by the state or a	88
political subdivision, or by the federal government;	89
(4) Fences installed at a facility that is an accredited	90
member of the association of zoos and aquariums or the	91
zoological association of America and that is licensed by the	92
United States department of agriculture under the federal animal	93
welfare act;	94
(5) Fences installed at a wildlife sanctuary.	95
(D) Notwithstanding any other section of the Revised Code,	96
a county, township, or municipal corporation may adopt and	97
enforce an ordinance, order, resolution, or regulation that does	98

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any of the following:	99
(1) Imposes installation or operational requirements for	100
battery-charged fences in nonresidential properties that are not	101
in conflict with the requirements and standards set forth in	102
division (B) of this section;	103
(2) Requires a permit or fee for the installation or use	104
of a battery-charged fence to which this section applies in	105
accordance with a permit or fee for an alarm system issued or	106
charged by the county, township, or municipal corporation;	107
(3) Prohibits the installation or use of a battery-charged	108
fence in a nonresidential zone that does not meet the	109
requirements and standards set forth in division (B) of this	110
section.	111