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5		
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40	180.280	Standards for Sprinkler System Plans and Specifications (Repealed)
41		GLIDDADE D. DAGDEGERONG
42		SUBPART D: INSPECTIONS
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4.4	G .:					
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46	180.310	Decennial Inspections				
47	180.320	Safety Survey Report				
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50 51		SUBPART E: ADDRESSING VIOLATIONS				
51 52		SUBPART E. ADDRESSING VIOLATIONS				
52 53	Section					
55 54	180.400	Violations				
55	180.410	Unsafe Conditions				
56	180.410					
57	100.420	Temporary Closing and Condemnation				
58		SUBPART F: FIRE PREVENTION AND SAFETY FINANCING				
59		SUDIARTT. TIRETREVENTION AND SAFETT FINANCING				
60	Section					
61	180.500	Request for Authorization				
62	180.510	Initiation of Work (Repealed)				
63	180.520	Accounting for Fire Prevention and Safety Funds (Repealed)				
64	180.530	Emergencies				
65	180.540	Cost Estimates				
66	100.5 10	Cost Estimates				
67	180.APPENI	DIX A Building Code Applicability				
68	100.7111 2111	Dunding Code Applicating				
69	AUTHORIT	Y: Implementing and authorized by Sections 2-3.12, 2-3.25, 2-3.137, and 17-2.11				
70	of the School Code [105 ILCS 5].					
71						
72	SOURCE: A	Adopted at 19 Ill. Reg. 5004, effective March 24, 1995; amended at 22 Ill. Reg.				
73	12514, effective July 6, 1998; amended at 29 Ill. Reg. 15904, effective October 3, 2005;					
74	amended at 31 Ill. Reg. 14296, effective September 25, 2007; amended at 32 Ill. Reg. 13351,					
75		25, 2008; amended at 33 Ill. Reg. 15265, effective October 20, 2009; amended at				
76	34 Ill. Reg. 9	515, effective June 24, 2010; amended at 40 Ill. Reg. 3059, effective January 27,				
77		ed at 49 Ill. Reg, effective				
78						
79		SUBPART A: GENERAL PROVISIONS				
80						
81	Section 180.	30 Definitions				
82						
83		"Annual Inspection" means the inspection conducted annually under the authority				
84		of a regional superintendent, as required by Section 3-14.21 of the School Code				
85		[105 ILCS 5 /3-14.21].				
86						

87	"Approved Inspection Agency" (also commonly referred to as "Nationally
88	Recognized Testing Laboratory") means an agency currently listed on the
89	Occupational Safety and Health Administration's Nationally Recognized Testing
90	<u>Laboratory (NRTL) Program.</u> any of the following:
91	
92	American Gas Association Laboratories
93	
94	Central Experiment Station, Bureau of Mines, U.S. Department of the
95	Interior
96	
97	Engineering Experiment Station, Ohio State University
98	
99	Factory Mutual Laboratories (Factory Mutual Engineering Division)
.00	
01	Forest Products Laboratory, U.S. Department of Agriculture
.02	
.03	National Bureau of Standards, U.S. Department of Commerce
04	
05	Southwest Research Institute
06	
07	Underwriters' Laboratories, Inc.
08	
09	Underwriters' Laboratories of Canada
10	
11	"Architect" means an architect licensed to practice in Illinois under the Illinois
12	Architecture Practice Act of 1989 [225 ILCS 305] and the administrative rules of
13	the Department of Professional Regulation which implement that Act (68 Ill.
14	Adm. Code 1150).
15	11diii Codo 1120).
16	"Called Inspection" means a routine visit by a design professional or a qualified
17	inspector to a construction site, as may be required by the codes referred to in
18	Section 180.60, to check for compliance with applicable codes during a specific
19	phase of construction and to ensure that the permit holder does not deviate from
20	the approved plans and specifications.
21	the approved plans and specifications.
22	"Called Inspection Record" means a form, used during a called inspection to
23	capture information regarding compliance and noncompliance, that is prepared by
24	a design professional or a qualified inspector and accompanied by a copy of that
25	individual's proper identification.
26	marvidual's proper identification.
27	"Change in Usa" magne any change in how an existing facility is encreted or the
28	"Change in Use" means any change in how an existing facility is operated, or the purpose for which it is used, that requires greater structural strength, changes in
29	provisions for ingress or egress, or changes in the electrical system, plumbing

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130 system, heating, ventilating, and air conditioning system, fire protection system, 131 or other system required by this Part. 132 133 "Construction Documents" means the written and pictorial documents prepared or 134 assembled by a design professional to describe the design, location, and physical 135 characteristics of a project involving construction or other like activities subject to 136 the requirements of this Part. These documents include plans, specifications, 137 inspection reports, test reports, maps, educational specifications, enrollment projections, maintenance logs, safety reference plans, and other, similar, 138 139 descriptive documents. 140 141 "Plans" are drawings. They show what a building, system, or component 142 looks like or will look like at a particular stage of construction. 143 144 "Specifications" are instructions. They identify materials to be used, methods to be employed, quality of workmanship required, equipment to 145 be installed, details and calculations to be considered, and the relationships 146 147 among design components. 148 149 "Decennial Inspection" means the inspection of all buildings in a school district 150 conducted at least every 10 years as required by Section 2-3.12 of the School Code, which shall be conducted by a design professional and shall result in a 151 152 safety survey report as defined in this Section. 153 154 "Design Professional" means either an architect or an engineer as defined in this Section. 155 156 157 "Engineer" means an engineer licensed to practice in Illinois under the Illinois Professional Engineering Practice Act of 1989 [225 ILCS 325] and the applicable 158 159 administrative rules of the Department of Financial and Professional Regulation 160 (68 Ill. Adm. Code 1380). 161 162 "Facility" means land, buildings, structures and improvements other than buildings, and permanent, fixed equipment attached to or incorporated in any 163 building owned or used for school purposes by a school district subject to this 164 Part. This definition excludes facilities owned by a school district but not used 165 166 for public school purposes, which shall be subject to local building codes. 167 "Mobile Vehicular Facility" or "Vehicular Facility" means a vehicular 168 structure that is mounted on a chassis and wheels, subject to transportation 169 170 from place to place along normally traveled streets, roads, and highways, and subject to occupancy and use virtually immediately upon arrival at its 171 172 destination.

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"Like Activity" means any work involving or similar to construction that is performed with respect to any facility of a school district subject to the requirements of this Part, including but not limited to reconstruction, substantial alteration, repair, remodeling, renovation, or change in use. Repairs that qualify as minor repairs shall not be considered "like activities" subject to the requirements of this Part.

"Minor Repairs" are any repairs to an individual building or structure that are not subject to the bidding requirements of Section 10-20.21 of the School Code, with the following exceptions:

Cutting away of any wall, partition, or portion thereof;

Cutting or removal of a structural beam or load-bearing support;

Removal of or change in a required means of egress;

Rearrangement of parts affecting exit requirements;

Addition to, alteration of, replacement, or relocation of any standpipe, drain leader, or gas, soil, waste, water supply, sewer drainage, vent or similar piping; electrical wiring; or mechanical or other required building system.

"Permanent, Fixed Equipment" means furniture and equipment affixed to the wall of a building or otherwise attached so that it is not readily portable or movable. Examples include wall-mounted cafeteria tables, automated external defibrillators, basketball backboards, fume hoods, and built-in lockers.

"Plan Review Record" means a written record of the evaluation of construction documents that is used to determine compliance with the codes that apply to a particular project, completed by a design professional or a qualified plan reviewer and accompanied by a copy of that individual's proper identification.

"Plan Review Statement" means a written statement made by a design professional and accompanied by a copy of that individual's proper identification, indicating that construction documents have been reviewed based upon any of the codes identified in Section 180.60(b) that are applicable to the project and have been determined to be in compliance with the relevant requirements.

"Proper Identification" means, as applicable to the function performed:

216	a credential issued by the State Board of Education (ISBE) identifying the
217	types of plan reviews or inspections an individual is qualified to perform
218	under this Part; or
219	
220	evidence of licensure as a design professional; or
221	
222	evidence of compliance with the requirements of Section 180.300(a)(1).
223	
224	"Qualified Inspector" means an individual approved by ISBE under Section
225	180.120 to conduct inspections of school facilities.
226	
227	"Building Code Inspector" means an individual qualified to conduct
228	inspections required by the building code identified in Section 180.60(a).
229	inspections required by the building code identified in Section 100100(a).
230	"Electrical Code Inspector" means an individual qualified to conduct
231	inspections required by the electrical code identified in Appendix AK to
232	the International Building Code (Section 180.60(a)).
233	the international bunding code (Section 100.00(a)).
234	"Energy Conservation Code Inspector" means an individual qualified to
235	conduct inspections required by the energy conservation code identified in
236	Section 180.60(a)(1).
	Section 180.00(a)(1).
237	"Fig. Code Inspector" means on individual evalified to conduct
238	"Fire Code Inspector" means an individual qualified to conduct
239	inspections required by the fire code identified in Section 180.60(a)(3).
240	
241	"Mechanical Code Inspector" means an individual qualified to conduct
242	inspections required by the mechanical code identified in Section
243	180.60(a)(5).
244	
245	"Qualified Plan Reviewer" means an individual approved by ISBE under Section
246	180.110 to conduct plan reviews and to submit one or more plan review records
247	for codes referenced in Section 180.60.
248	
249	"Building Code Plan Reviewer" means an individual qualified to conduct
250	plan reviews and to submit plan review records of construction documents
251	for projects involving the building code identified in Section 180.60(a).
252	
253	"Electrical Code Plan Reviewer" means an individual qualified to conduct
254	plan reviews and to submit plan review records of construction documents
255	for projects involving the electrical code identified in Appendix AK to the
256	International Building Code.
257	

"Energy Conservation Code Plan Reviewer" means an individual qualified to conduct plan reviews and submit plan review records of construction documents for projects involving the energy conservation code identified in Section 180.60(a)(1).

"Fire Code Plan Reviewer" means an individual qualified to conduct plan reviews and submit plan review records of construction documents for projects involving the fire code identified in Section 180.60(a)(3).

"Mechanical Code Plan Reviewer" means an individual qualified to conduct plan reviews and submit plan review records of construction documents for projects involving the mechanical code identified in Section 180.60(a)(5).

"Regional Office of Education" has the meaning set forth in Article 3A of the School Code [105 ILCS 5/Art. 3A] and includes *the chief administrative officer of the educational service centers established pursuant to Section 2-3.62 of* the School Code [105 ILCS 5/2 3.62] (Section 3-0.01 of the School Code).

"Safety Survey Report" means a report prepared by a licensed design professional and ensuing from a decennial inspection required pursuant to Section 180.310 or another inspection conducted by a licensed design professional.

"School Building" or "School" means a building occupied in whole or in part by public school students or intended for occupancy by these students.

"Structural Engineer" means an engineer licensed to practice in Illinois under the Structural Engineering Licensing Act of 1989 [225 ILCS 340] and the applicable administrative rules of the Department of Financial and Professional Regulation (68 Ill. Adm. Code 1480).

"The School Code" means the School Code [105 ILCS 5].

"State Board" means the State Board of Education.

"Variance" means an alternative to a code requirement that is judged to provide equal or superior performance or protection compared to the code requirement, and is approved by the State Superintendent.

"Waiver" means an exemption from a code requirement that is approved pursuant to Section 2-3.25g of the School Code [105 ILCS 5/2-3.25g] and the State Board's rules at 23 Ill. Adm. Code 1.100.

301 (Source: Amended at 49 Ill. Reg. _____, effective _____) 302 303 Section 180.60 Applicability 304 305 Except as provided in subsection (b), every facility other than a mobile vehicular a) 306 facility shall conform to the standards identified in this subsection (a) and 307 published by the International Code Council, Inc., 4051 W. Flossmoor Road, 308 Country Club Hills IL 60478-5795, unless a variance or waiver is obtained 309 pursuant to Section 180.70 or use of a temporary facility is authorized pursuant to Section 180.230. No later amendments to or editions of these standards are 310 311 incorporated. The legal occupancy of any facility that existed on or before 312 December 31, 2024 June 30, 2016 shall be permitted to continue without change; 313 however, any repairs, alterations, occupancy changes, relocation, and/or additions 314 to these existing facilities are subject to the 20242015 International Existing 315 Building Code (also see Appendix A of this Part). 316 317 With respect to any project for which the design contract is executed on or after 318 January 1, 2025 July 1, 2016, the applicable standards shall be the 2024 2015 319 International Building Code and its subcodes, as follows: 320 321 1) the 20242015 International Energy Conservation Code (IECC); 322 323 2) the 20242015 International Existing Building Code (IEBC); 324 325 3) the 20242015 International Fire Code (IFC), excluding Chapter 4; 326 327 the 20242015 International Fuel Gas Code (IFGC); 4) 328 329 the 20242015 International Mechanical Code (IMC); and 5) 330 331 6) the 20242015 International Property Maintenance Code (IPMC). 332 333 The applicability of the codes listed in subsection (a) shall be limited as set forth b) 334 in this subsection (b). 335 336 1) Emergency and Crisis Response Instead of Chapter 4 of the International Fire Code, the provisions of 29 337 Ill. Adm. Code 1500 (Joint Rules of the Office of the State Fire Marshal 338 339 and the Illinois State Board of Education: School Emergency and Crisis 340 Response Plans) shall apply. 341 342 **Administrative Provisions** 2) 343

344		A)	Instead of the Plumbing Code listed in Section 101.4.3 and
345			referenced elsewhere in the International Building Code, Section
346			180.60(b)(5) of this Part shall apply.
347			
348		B)	Instead of Sections 102.6 and 102.6.2 of the International Building
349		ŕ	Code and Section 101.4.2 of the International Existing Building
350			Code, Section 180.60(a) of this Part shall apply.
351			
352		C)	Instead of Sections 103 through 106, 109, and 111 through 115 of
353		,	the International Building Code, the requirements of Sections
354			180.40 through 180.70, 180.200 through 180.230 and 180.300
355			through 180.420 of this Part shall apply.
356			
357	3)	Storn	n Shelters
358	,		ad of the provisions contained in Section 423 of the International
359			ling Code, the ICC/NSSA Standard for the Design and Construction
360			orm Shelters (ICC 500 2020–2014), published jointly by the
361			national Code Council and the National Storm Shelter Association,
362			apply. No later amendments to or editions of these standards are
363			porated.
364			
365		A)	The standards of this subsection (b)(3) shall apply to any new
366		,	school building construction project for which the design contract
367			was executed on or after January 1, 20252015. (See Section 2-
368			3.12(e-5) of the School Code.)
369			
370		B)	As used in this subsection (b)(3), "new school building
371		,	construction" means:
372			
373			i) any new, stand-alone school building with an aggregate
374			Group E occupant load of 50 or more, as defined in Section
375			305 of the International Building Code; or
376			ove of the morning bodies, or
377			ii) one or more additions to an existing school building
378			completed within a period of 24 months that increases the
379			total square footage of the remaining existing building by
380			50% or more. The storm shelter, which may be placed in
381			the new addition or the existing building, must have
382			sufficient capacity to serve both the addition or additions
383			and the existing building.
384			and the existing building.
385	4)	Acce	essibility
386	7)		ad of the accessibility provisions set forth in Chapter 11 of the
200		mste	ad of the accessionity provisions set form in Chapter 11 of the

387		International Building Code, the Illinois Accessibility Code (71 Ill. Adm.
388		Code 400) shall apply (except as provided in Section 10-20.51 of the
389		School Code [105 ILCS 5/10-20.51] regarding press boxes).
390		
391		5) Plumbing
392		Instead of the plumbing provisions set forth in Section 101.4.3101.3.2 of
393		Chapter 1 and incorporated in Chapter 35 of the International Building
394		Code, the requirements set forth in the Illinois Plumbing Code (77 Ill.
395		Adm. Code 890) and Section 405.3.1 of the 2024 2015 International
396		Plumbing Code shall apply.
397		
398		6) Boiler and Pressure Vessel Safety
399		Instead of the provisions set forth in Chapter <u>1020</u> of the International
400		Mechanical Code, the requirements set forth in the Illinois State Fire
401		Marshal's rules titled Boiler and Pressure Vessel Safety (41 Ill. Adm. Code
402		2120 120) shall apply.
403		
404		7) Elevators
405		Instead of the elevator provisions in the International Building Code, the
406		requirements set forth in the Illinois State Fire Marshal's rules titled
407		Illinois Elevator Safety Rules (41 Ill. Adm. Code 1000) shall apply.
408		
409		8) Sprinkler Systems
410		In conjunction with the sprinkler requirements set forth in Section 22-23
411		of the School Code, the International Building Code, and the International
412		Fire Code, the requirements set forth in 41 Ill. Adm. Code 109.110
413		(Compliance Standards) shall apply.
414		(11)
415	(Source	: Amended at 49 Ill. Reg, effective)
416	(
417	Section 180.80	Mobile Vehicular Facilities
418		
419	A mobile facili	ty or vehicular facility (e.g., mobile classroom, library, or science lab) may be
420	used, provided	
421	, p	
422	a)	It is licensed and/or titled as required by applicable provisions of the Motor
423		Vehicle Code and rules promulgated by the Secretary of State or the Department
424		of Transportation; and
425		
426	b)	The regional superintendent has inspected the mobile vehicular facility and found
427	,	that it does not pose a serious threat to the life or safety of its occupants; and
428		
429	c)	It has received a certificate of occupancy from the regional superintendent.
	-,	

430			
431	(Source	ce: An	nended at 49 Ill. Reg, effective)
432			
433			SUBPART B: REQUIRED QUALIFICATIONS
434			
435	Section 180.1	100 A	pproval Procedure for Plan Reviewers and Inspectors
436			
437	The provision	is of su	absection (a) notwithstanding, a design professional may perform any of the
438	roles discusse	ed in Se	ections 180.110 and 180.120 without securing the specific approvals
439	discussed in t	hose S	ections.
440			
441	a)	Each	individual seeking approval or renewal for any of the roles discussed in
442		Secti	ons 180.110 and 180.120 shall submit to the State Superintendent of
443		Educ	ration:
444			
445		1)	an application for the specific approvals or renewal sought, completed on
446			a form prescribed by the State Superintendent;
447			
448		2)	for each approval or renewal sought, an electronic copy of a recent 1" x 1"
449			color photograph of the applicant (head and shoulders only);
450			
451		3)	an application fee of $$30$25$ for one approval or renewal or $$60$50$ for
452			two or more approvals or renewals, although fees for employees of the
453			State Board of Education, any Regional Office of Education or the Illinois
454			Office of the State Fire Marshal shall be waived; and
455			
456		4)	the relevant additional information called for in Section 180.110 or
457			180.120, as applicable.
458			
459	b)	Valid	lity and Renewal
460			
461		The v	validity of the initial approval and any renewals shall be determined by the
462		date	on which the application was received.
463			• •
464		1)	Applications for approval or renewal received before July 1 shall be valid
465			from the date of approval by the State Board of Education through a
466			period of three years, starting on January 1 of the calendar year in which
467			the application was received.
468			
469		2)	Applications received on or after July 1 shall be valid from the date of
470		•	approval by the State Board of Education through a period of three years,
471			starting on January 1 of the calendar year immediately following the year
472			in which the application was received.

473				
474	c)	Denial	and Re	evocation of Approval
475				
476		1)	The St	tate Superintendent of Education shall deny or revoke the approval
477			of any	individual whose payment for an application fee is returned for
478			insuffi	icient funds or who is determined to have:
479				
480			A)	falsified information on his or her application;
481				
482			B)	submitted fraudulent documentation to a regional superintendent, a
483				school district administrator, a building owner, a licensed design
484				professional, or a contractor;
485				
486			C)	performed duties outside the areas for which approval has been
487				given;
488				
489			D)	performed duties under this Part in a manner hazardous to school
490				personnel or students, or otherwise behaved in a manner unsuitable
491				to a school environment; or
492				
493			E)	permitted the use or duplication of the individual's his or her proper
494				identification by another person.
495				
496		2)	The St	tate Superintendent shall provide written notification to any
497			individ	dual who is denied approval or whose approval is revoked, stating
498			the bas	sis for the action taken.
499				
500		3)	An inc	dividual who believes that <u>anhis or her</u> approval has been unduly
501			denied	l or revoked shall submit a written request for a review no later than
502			10 day	ys after receipt of the Superintendent's notification. Grounds for a
503			review	shall be limited to incorrectness of the specific basis given for the
504			Superi	intendent's action.
505				
506		4)	The St	tate Superintendent shall consider the information presented in the
507			individ	dual's response and render a final administrative decision.
508				
509	(Source	: Ame	nded a	t 49 Ill. Reg, effective)
510				
511		SUI	3PART	C: CONSTRUCTION AND LIKE ACTIVITIES
512				
513	Section 180.20	0 App	licatio	on for Building Permit
514				
515	No construction	n or oth	ner, like	e activity as defined in Section 180.30 shall begin until a building

516 517	permit has bee	en obtained pursuant to the following provisions.
518 519 520 521 522 523	a)	The school board shall file an Application for a Building Permit ("application") with the regional superintendent having jurisdiction over the board of education in question, on a form prescribed by the regional superintendent. If the board is not the owner, the board shall attach an affidavit from the owner indicating the owner's consent for the proposed work.
524 525 526 527 528 529	b)	The completed application shall be accompanied by <u>one complete electronic copy</u> of all relevant construction documents or two <u>printed</u> copies of all relevant construction documents <u>if complete copies cannot be provided electronically.</u> 1) Plans and specifications submitted as part of an application shall be prepared by or under the supervision of an architect or engineer. They
530 531 532		shall bear the stamp of, and the following certification signed by, the responsible architect or engineer:
		"I hereby certify that these plans and specifications were prepared under my supervision and to the best of my knowledge comply with (here insert the code or codes, including the edition, upon which the plans and specifications were drawn), as well as the applicable requirements of 23 Ill. Adm. Code 180. These plans and specifications consist of the following: (here list the plates or sheets constituting the plans & specifications) (Seal) by (Architect/Engineer Signature)
		(Atemiced Engineer Signature)
533 534 535 536 537 538 539 540 541 542	c)	(Date Signed) (Lic. # and Exp. Date)" 2) Whenever reference is made in plans or specifications to this Part or the codes incorporated by Section 180.60, the reference shall identify the specific edition, section and subsections applicable to the subject in question. Upon receipt of an application, the regional superintendent shall record the date of submission by the school board and assign a unique identification number to that application. This identification number shall be used on all building permits issued pursuant to the application.

544 The regional superintendent shall not issue a building permit until the regional d) 545 superintendenthe or she has reviewed: 546 547 1) signed and dated Plan Review Statements for the International Property 548 Maintenance Code, the Illinois Accessibility Code, the Illinois Boiler and 549 Pressure Vessel Safety Code, and the Illinois Plumbing Code, as 550 applicable to the project; 551 552 2) signed and dated Plan Review Records for the International Building 553 Code, the International Energy Conservation Code, the International Fire 554 Code, the International Mechanical Code and the International Fuel Gas 555 Code, as applicable to the project; 556 557 3) signed and dated Plan Review Records for any required sprinkler systems, 558 which may be reviewed after a building permit is issued but before 559 construction or other activity begins, provided that fire flow tests, preliminary hydraulic calculations showing estimated fire flow availability 560 561 and an indication of whether a pump will be needed is reviewed by the 562 regional superintendent prior to issuing a building permit; and 563 564 4) if the proposed work involves the installation of a closed, prefabricated mechanical system (e.g., a window air conditioner or heating, ventilating, 565 air conditioning (HVAC) unit), an evaluation report on that system from 566 567 an approved inspection agency and verified that the report supports the use of the mechanical system in question as proposed. 568 569 570 (Source: Amended at 49 Ill. Reg. _____, effective _____) 571 572 Section 180.225 Application for Certificate of Occupancy or Statement of Completion 573 574 a) A school board wishing to occupy a facility subject to this Part shall make 575 application for a Certificate of Occupancy to the regional superintendent, on a 576 form prescribed by the regional superintendent. A board may request either a 577 general certificate of occupancy, a certificate of partial occupancy, a certificate of occupancy for a temporary facility, or a certificate of occupancy for a 578 579 mobile vehicular facility, as applicable (see Section 180.230). The regional 580 superintendent shall respond to a request for a certificate of occupancy within 20 581 calendar days after his or her receipt of the request. 582 583 b) When the work covered by a building permit for an existing facility is completed 584 and the work has not affected the Certificate of Occupancy, a school district may submit a Statement of Completion in lieu of submitting an application for 585 586 Certificate of Occupancy.

587								
588	c)	Before signing the Certificate of Occupancy or the Statement of Completion, the						
589		regional superintendent shall review any inspection statements and called						
590		inspection records, as applicable to the project. Called inspections shall be						
591		conducted and records provided by individuals qualified under Section 180.100.						
592								
593 594	(Source	ee: Amended at 49 Ill. Reg, effective)						
595	Section 180.2	30 Certificate of Occupancy						
596								
597		of occupancy shall be obtained prior to any occupancy of a facility, including a						
598	mobile vehicu	lar facility.						
599								
600	a)	General Certificate of Occupancy						
601		When the work covered by a building permit is complete or a facility complies						
602		with the requirements of this Part, and upon presentation of accurate safety						
603		reference plans for the facility certified by an architect or engineer to be in						
604		compliance with this Part (see Section 180.120), the regional superintendent shall						
605		issue a general certificate of occupancy. The general certificate of occupancy						
606		shall state the specific facility for which a design professional has certified						
607		compliance with this Part.						
608								
609	b)	Certificate of Partial Occupancy						
610		When requested to do so, a regional superintendent shall issue a certificate of						
611		partial occupancy before completion of the entire work covered by a permit,						
612		provided that the regional superintendent's his or her inspection indicates that						
613		some areas can be occupied safely prior to full completion. The certificate of						
614		partial occupancy shall state the exact portions of the facility for which a design						
615		professional has certified compliance with this Part.						
616								
617	c)	Certificate of Occupancy for a Temporary Facility						
618		When requested to do so, a regional superintendent shall issue a one-year						
619		certificate of occupancy for a temporary facility, allowing use of a facility that						
620		does not comply with all the requirements of this Part, provided that all the						
621		following requirements are met.						
622								
623		1) Use of the facility is necessary to meet a temporary need of the school						
624		district, as verified by the regional superintendent.						
625								
626		2) The school board presents a plan either for replacement of the temporary						
627		facility with a facility meeting the requirements of this Part or for the						
628		elimination of the temporary need upon which the request is based. The						
629		school board's plan includes positive action to accomplish this end within						

630		a speci	fied period of time, during which the certificate may be annually
631		renewe	ed.
632			
633	3	3) The fac	cility has been surveyed by a design professional, whose report is
634		attache	d identifying the respects in which the facility fails to comply with
635			uirements of this Part and certifying that this noncompliance does
636		not jeo	pardize the general health and safety of the students and others who
637		occupy	the facility.
638			
639	4	1) If the fa	acility is a premanufactured unit, such as a mobile home, trailer
640		unit, or	other, similar structure, the application shall include evidence that
641		all of th	ne following conditions exist:
642			
643		A)	The facility has received the seal of approval issued by the Illinois
644			Department of Public Health pursuant to the <u>Illinois</u> Modular
645			Dwelling and Mobile Structure Safety Act [430 ILCS 115];
646			
647		B)	The facility is anchored as specified in the Illinois Mobile Home
648			Tiedown Act [210 ILCS 120];
649			
650		C)	The facility is separated from other buildings by the distance
651		ŕ	required pursuant to the standards referenced in Section 180.60;
652			and
653			
654		D)	The facility is connected to the fire alarm system and intercom or
655		,	telephone system of a nearby school building, if this type of system
656			is present.
657			•
658	d) (Certificate of C	Occupancy for a Mobile Vehicular Facility
659			ed to do so, a regional superintendent shall issue a certificate of
660		-	a mobile vehicular facility, provided that the facility meets the
661		- •	of Section 180.80(a) and (b).
662		1	
663	(Source:	: Amended at	49 Ill. Reg, effective)
664	`		<i>C</i>
665			SUBPART D: INSPECTIONS
666			
667	Section 180.340	0 Local Boar	d Action and Approval of Safety Survey Reports
668			
669	a) T	The board of e	ducation shall complete an application for approval of the safety
670			electronically on a form supplied by the State Superintendent of
671			, if the board determines that fire prevention and safety financing
672			d, a <u>Certification of Need shall also be completed</u> Statement of

Facts and Assurance and a Summary of Financing, both on a form forms provided by the State Superintendent.

- b) The board of education shall submit the application for approval to the regional superintendent of schools, along with a copy of the report and schematic floor plans for areas where violations were noted and work was recommended.
- c) If the regional superintendent finds that the Safety Survey Report and relevant floor plans are complete and correct, the regional superintendenthe or she shall approve the report; if the regional superintendent finds that the report and floor plans are incomplete or contain errors, the regional superintendenthe or she shall so notify the board of education in writing. If the district fails to correct the errors or omissions, the regional superintendent shall disapprove the report. In either case, the regional superintendent shall forward the report and any floor plans to the State Superintendent for approval or disapproval.
- d) If the State Superintendent finds that the safety survey report is incomplete or contains errors, the State Superintendenthe or she shall so notify the board of education in writing. If the district fails to correct the errors or omissions, the State Superintendent shall disapprove the report and return the material to the regional superintendent for return to the board of education.
- e) The State Superintendent shall approve or disapprove the report within 90 days after its submission by the regional superintendent. If the State Superintendenthe or she shall issue a Certificate of Approval.
- f) Upon receipt of the State Superintendent's certificate, the regional superintendent shall issue such orders as are necessary to effect any recommendations contained in the safety survey report.
- g) Submission of Other Survey Reports
 - If, after having received approval of a safety survey report from the State Superintendent and before submission of the next required safety survey report, a board of education is ordered to have a complete or partial resurvey of its facilities conducted pursuant to Section 180.400 of this Part, it shall submit an updated report reflecting the results of said resurvey.
 - 2) The report shall be submitted to the regional superintendent and the State Superintendent for approval or disapproval in the same manner as for a safety survey report resulting from a decennial inspection.

716				
717	(Source	ce: Am	ended a	at 49 Ill. Reg, effective)
718		ar in n		
719		SUBF	PART F	F: FIRE PREVENTION AND SAFETY FINANCING
720 721	Section 180 5	500 Re	anest f	or Authorization
722	Section 100.	JUU IKC	quest i	of Authorization
723	a)	A sch	ool boa	ard desiring to use fire prevention and safety funds shall submit to the
724	α,			erintendent, using a format prescribed by the State Board of
725		_	-	Request for Authorization ("request"). The request shall consist of a
726				of NeedStatement of Facts and Assurances and a Summary of
727		Finan	cing Re	equirements and shall be accompanied by the following documents,
728		prepar	red and	certified by a licensed design professional:
729				
730		1)		edule of Violations, including a brief description of each violation
731			and th	ne recommended correction; and
732				
733		2)	a Sch	edule of Recommended Work Items and Estimated Costs.
734	1 \	т.	•	
735	b)	Finan	cing	
736 737		1)	Eine n	provention and sofaty financine shall only be approved if
738		1)	гие р	prevention and safety financing shall only be approved if:
739			A)	the district has levied at its maximum authorized rate for its
740			A)	operations and maintenance fund for the most recent year for
741				which tax rates are available;
742				which tax rates are available,
743			B)	the district does not have sufficient unrestricted funds in its
744			,	operations and maintenance fund (Section 17-2 of the School Code
745				[105 ILCS 5/17-2]), its school facility occupation tax fund (Section
746				10-20.43 of the School Code [105 ILCS 5/10-20.43]), and/or its
747				fire prevention and safety fund (Section 17-2.11 of the School
748				Code [105 ILCS 5/17-2.11]) to pay for the necessary work; and
749				
750			C)	the facility for which fire prevention and safety funds are requested
751				has been issued a General Certificate of Occupancy in accordance
752				with Section 180.230(a) that establishes that the facility was
753				originally in compliance with all applicable codes.
754		2)		
755		2)		dition to meeting the requirements of subsection (b)(1), a facility for
756				n fire prevention and safety funds are requested that is being replaced
757 758				Section 17-2.11(f) of the School Code shall ensure the facility is
30			uemo	lished, sold or boarded up, and in no case used for school purposes.

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For purposes of this Section, an emergency is a situation that presents an imminent and continuing threat to the health and safety of students or other occupants of a facility, requires complete or partial evacuation of a building or part of a building, or consumes one or more of the 5 emergency days built into the adopted calendar of the school or schools or would otherwise be expected to cause such school or schools to fall short of the minimum school calendar requirements. [Section 17-2.11 of the School Code 105 ILCS 5/17-2.11]

If the estimated cost of the emergency is less than the amount stated in clause (xi) a) of Section 10-20.21(a)(xi) of the School Code [105 ILCS $\frac{5}{10}$ 20.21(a)], the school district may begin the work before receiving authorization from the State Board of Education in accordance with the procedures set forth in Section 17-2.11 of the School Code and Section 180.500 of this Part.

- b) If it is determined that fire prevention and safety financing will be required to address an emergency whose projected cost exceeds the amount specified in clause (xi) of Section 10-20.21(a)(xi) of the School Code, the district superintendent or other authorized person shall notify the regional superintendent and the State Superintendent of Education or designee of the nature of the emergency and the steps to be taken. The regional superintendent and the State Superintendent or designee shall give preliminary authorization to proceed and provide any special instructions that may be pertinent. Formal confirmation of this authorization is required and shall be pursued as outlined in subsections (b)(1) through (4).
 - 1) The board of education, either at a regular meeting or at a special meeting called for that purpose, shall adopt a resolution declaring:
 - A) The existence of an emergency;
 - B) Whether funds needed to address the emergency are available;
 - C) Whether the work must be bid or the board desires to exempt itself from the bidding requirements on the basis of the emergency determined in accordance with clause (xiv) of Section 10-20.21(a)(xiv) of the School Code;
 - D) What interim measures are contemplated to sustain operations;
 - E) The number of members of the board and the numbers voting in favor of and against the motion to adopt the resolution.
 - 2) Two copies of the board's resolution shall be dated and signed by the president and secretary of the board and the district superintendent and submitted in person, by fax, or by mail as soon as possible to the regional superintendent and State Board.
 - 3) No later than 30 calendar days after receipt of the resolution, the regional superintendent shall review the facts, call for any additional information if necessary, and, when satisfied that the situation constitutes an emergency, notify the State Superintendent or designee of his or her approval of the request.
 - 4) No later than 10 business days after receiving notification of approval from the regional superintendent, the State Superintendent or designee shall prepare a Certificate of Authorization for Emergency Procedures.

 The Certificate of Authorization for Emergency Procedures shall authorize

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888			factors.
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390		4)	The estimate shall be based upon the work to be performed as described in
391			the violation and recommendation schedule.
392			
393		5)	The estimate shall specify the unit or units of measure, the quantity of
394			such units necessary, and the unit cost installed.
395			
396		6)	A total of estimated costs must be provided, along with a general
397			breakdown.
398			
399		7)	The resulting figure shall be referred to as the Adjusted Gross Estimated
900			Cost.
901			
902	c)	Estim	nates of the replacement cost of a school shall be based upon the cost of
903		constr	ructing a new building of equal size, serving like grades, and for the same
904		progra	ammatic purposes as the facility to be replaced. The procedure is as follows.
905			
906		1)	Determine the type of school to be built based upon its classification as
907			derived from the school's enrollment reported to the State Board as of
908			October 1the last school day in September of the immediately preceding
909			school year.
910			
911		2)	Determine the size of the school to be built, based upon the square footage
912		,	of the school to be replaced.
913			r
914		3)	Multiply the square footage of the school to be built by the appropriate
915		- /	square-foot cost factor.
916			1
917			A) The published cost factor for elementary schools shall be used for
918			preschools, kindergartens, and elementary schools.
919			process, minuting man eventually someons.
920			B) The published cost factor for junior high/middle schools shall be
921			used for schools housing various combinations of grades 5 through
922			9.
923			,
924			C) The published cost factor for high schools shall be used for schools
925			housing combinations of grades 9 through 12.
926			35mg tomomuna or 5.mayo / unough 12.
927		4)	The resulting figure shall be referred to as the Adjusted Gross Estimated
928		• /	Replacement Cost of the school.
929			Traphatament cost of the senson
930	d)	For pi	urposes of estimating costs related to energy conservation measures, the

931	procedures outlined in "Standard Practice for Measuring Payback for Investments
932	in Buildings and Building Systems ASTM Standards on Building Economics,
933	Fifth Edition,", version E1121-15, published by the American Society for Testing
934	and Materials (2004; 1916 Race Street, Philadelphia, Pennsylvania 19103-1187),
935	shall be used. No later amendments to or editions of these standards are
936	incorporated by this rule.
937	
938	1) In addition, the sources of heating degree days, cooling degree days, and
939	energy consumption data, and the basis for determining the efficiency of
940	existing systems and equipment and their useful lifetimes shall be noted.
941	
942	2) Where Fire Prevention and Safety Funds are to be used to finance all or
943	part of energy conservation measures, the payback period calculations
944	must show that payback can be achieved over the useful lifetime of the
945	proposed measure or 20 years, whichever is less.
946	
947	(Source: Amended at 49 Ill. Reg, effective)
948	

Section 180.APPENDIX A Building Code Applicability

The building codes listed in Section 180.60(a) are applicable to each public school building; however, a building remains in compliance with the code in effect at the time it was constructed, as set forth in this Appendix A, until the building is modified or occupancy changes.

Applicable Code		Date of Design Contract								
Applicable Codes		Before	7/1/65	3/24/9				1/1/10	7/1/16	1/1/25
Codes	Applicable									
Code 185		77 17 00								
23 III. Adm. X	Codes		3/23/73	113170	10/2/03	7/21/01	12/31/07	0/30/10		Tresent
Code 185 (now repealed)	23 Ill. Adm.	X								
Chow Repealed Choice C										
Repealed										
23 III. Adm. X										
Code 175 (now repealed)			X							
(now repealed)										
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1993 BOCA										
National Fire Prevention Code 1993 BOCA X X X National Property Maintenanc e Code 1993 BOCA National Bright Maintenanc e Code 1993 BOCA National Building Code 1996 BOCA National Building Code 2003 International Code Council* 2006 International Code Council* 2009 International Code Code Council* 2009 International Code Code Code Code Council* 2009 International Code Code Code Code Code Code Code Code		X	X	X						
Fire Prevention Code 1993 BOCA		11	1	1						
Prevention Code 1993 BOCA X X X X National Property Maintenanc e Code 1993 BOCA X National Building Code 1996 BOCA National Building Code 2003 International Code Council* 2006 International Code Council* 2009 International Code Code Code Code Code Code Code Code										
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	Date of Design Contract								
	Before	7/1/65	3/24/9	7/6/98	10/3/05	9/25/07	1/1/10	7/1/16	1/1/25
Applicable	7/1/65	to	5 to	to	to	to	to	to	<u>to</u>
Codes		3/23/95	7/5/98	10/2/05	9/24/07	12/31/09	6/30/16	12/31/24	Present
								Present	
2015								<u>X</u>	X
International									
Code									
Council									
<u>2024</u>									X
<u>International</u>									
Code									
<u>Council</u>									

* Includes the International Building Code, International Energy Conservation Code,
 International Existing Building Code, International Fire Code, International Gas Code,
 International Mechanical Code, and International Property Maintenance Code.
 (Source: Amended at 49 Ill. Reg. _____, effective _____)