# Child Care Center Inspectors Guide (Including Group Child Care licensed on or after Sep. 1, 2009)

	2006 Code Edition
Code Reference	SCRR 2009
Plans Approval	
All plans and specifications approved by Local Building Official , Fire Official and/or DSS	SCRR 71-8300.1(D)(
CCL Fire & Life Safety office.	SCRR 71.8301.1. C
GENERAL REQUIREMENTS	
more than 5 children older than 2 1/2 is Group E	IBC 305.2
more than 5 children 2 1/2 or younger on 24-Hr basis is Group I-2	IBC 308.3.1
5 or less children of any age is classified as R-3	IBC 310.1
more than 5 children 2 1/2 or younger is Group I-4 Exception : more than 5 but less than	150 010.1
100 younger than 2 1/2, when rooms have a direct exit to outside on grade level direct exit	
at grade level, shall be classified Group E	IBC 308.5.2
Group E. An automatic sprinkler system shall be provided for Group E occupancies as	
follows: (1) Throughout all Group E fire areas greater than 20,000 square feet (1858 m2) in	1
area. (2) Throughout every portion of educational buildings below the level of exit	
discharge. Exception: An automatic sprinkler system is not required in any fire area or area	ı
below the level of exit discharge where every classroom throughout the building has at	
least one exterior exit door at ground level.	IBC 903.2.2
Group R. An automatic sprinkler system shall be provided throughout buildings with Group	
R fire area. (Group Child Care is mixed occupancy of Group R and E.	IBC 903.2.2
Group I-4 occupancy (2 1/2 yr old not meeting exception for educational)	IBC 308.5.2
Group I. An automatic sprinkler system shall	
be provided throughout buildings with a Group I fire area.	IBC 903.2.5
fire alarm and smoke detection system required	IFC 907.2.6
I-4 sprinklered with no corridor rating	IFC T-1017.1
Group I-2 occupancy (more than 24 hrs per day)	
I-2 sprinklered with no corridor rating	IFC T-1017.1
Fire alarm and smoke detection system required	IFC 907.2.6
Sprinkler system required	IFC 903.2.5
E'm Alama Ocatam	
Fire Alarm System	
Fire alarm required 50 or more load (13 or more for centers under the SCRR prior to June	IEC 007 2 2
2009)	IFC 907.2.3
Fire alarm plans required to be submitted to DSS CCL Fire & Life Safety and approved.	IFC 907.1.1
Annual test, service, and maintenance by licensed person, conducted and documented pe	
NFPA 72 (02) chapter 10. (including duct detectors)	IFC 907.20
Smoke Alarms more than 10 yrs old are required to be replaced.	NFPA 72(10)- 14.4.8
Monthly fire drills conducted (or see IFC 408.3)	IFC T-405.2 IFC 405.5
Written records of fire drills required	SCRR 71-8301.3
Fire alarm required to be monitored per NFPA 72 when >100 children (start - after 6/25/99	
Fire alarm required to be monitored per NFPA 72 when 5100 children (start - after 6/25/99)  Fire alarm required to be monitored per NFPA 72 when 50 or more load (start July 2008)	IFC 907.15
Written fire plan required  Written fire plan required	IFC 907.15
Fire escape plan required and posted in Child Care	IFC 404.3.1
Fire Plan updated annually and as needed	IFC 404.3.2
Employees required to be trained on fire plan at least annually and documented	IFC 404.4
pull station at each exit (note sprinkler exception IFC 907.2.3 (3)	IFC 400.2
Fire alarm acceptance test upon completion new and when devices added.	IFC 907.4.1
"When Alarm Sounds - Call Fire Dept" sign required for systems not required to be	11 0 001.11
monitored. (new or existing.)	IFC 907.4.4
Building owner is responsible ensure that fire alarm is maintained and operable.	IFC 907.20.5

Spacing         NFPA 10 (07) T 6.2.           Monthly inspection         NFPA 10 (07) 7.2.1           Annual inspection         NFPA 10 (07) 7.3.1.           Hydrostatic testing         NFPA 10 (07) 7.3.1.           6 year maintenance         NFPA 10 (07) 7.3.1.           Minimum size         NFPA 10 (07) 6.2.1.           Obscured from view / blocked         IFC 906.5 & 906.6           Mounting (between 4" and 5' above grade)         IFC 906.7-906.9           Max 75' travel distance for class A         NFPA 10 (07) T 6.2.	Code Reference  Building owner is responsible to provide fire watch when Fire Alarm is not operable.	2006 Code Edit SCRR 2009 IFC 901.7
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Rated doors are required to close and latch  Access to Public Way - Exit discharge shall provide unobstructed access to a public way Means of Egress maintained reliable at all times.  Storage in corridors/ items in halls  Minimum door width 32 inches (typically 34 or 36 inch door)  Dead end corridors not permitted > 20 feet  Doors in rated corridors required to have self or automatic door closers.  Door hardware shall be direct acting single action type.  Exit discharge requirements	IFC 1028.3 IFC 703.2.3 IFC 1024.6 IFC 1028.2 IFC 315.2.2 and IFC 807.4.1 (3) IFC 1008.1.1 IFC 1017.3
of SC) Facilities prior to November 2008 were permitted to close with public schools as alternate means of compliance. (Need to provide if changes made to existing facility.)  Rated doors are required to close and latch  Access to Public Way - Exit discharge shall provide unobstructed access to a public way Means of Egress maintained reliable at all times.  Storage in corridors/ items in halls  Minimum door width 32 inches (typically 34 or 36 inch door)  Dead end corridors not permitted > 20 feet  Doors in rated corridors required to have self or automatic door closers.  Door hardware shall be direct acting single action type.  Exit discharge requirements	IFC 703.2.3  IFC 1024.6  IFC 1028.2  IFC 315.2.2 and  IFC 807.4.1 (3)  IFC 1008.1.1
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Doors in rated corridors required to have self or automatic door closers.  Door hardware shall be direct acting single action type.  Exit discharge requirements	IFC 1017.3
Door hardware shall be direct acting single action type.  Exit discharge requirements	
Exit discharge requirements	IBC 715.4.7
	IFC 1008.1.8.5
Deals beach were end the soult by 1 150 1 160 1	IFC 1024.1
Panic hardware and fire exit hardware required 50 or more occupants (2003 code and	
	IFC 1008.1.9
	IFC 1005.2
	IFC Table 1019.1
	IFC 1008.2
	IFC1014.2(see SCBCC
0 0 7 0 1	Modification)
Corridor width 72 inches with more than 100 occupants / 44" with 50 - 99 occupants / 36" 1 -	
	IFC 1017.2
1 hour corridor if more than 30 occupants. Exception: sprinklered, or direct exit to outside	
	IFC Table 1017.1
	IFC T- 1015.1 and IFC
	T-1019.2
	IFC T- 1015.1 note a
	and IFC T-1019.2 note
3	<u>e</u>
	IFC 1008.1.8.4
	IFC 1008.1.8.6
	IFC 1019.3
	IFC 1008.1.2
	IFC 703.2.2
	IFC 1027.3 and IFC
Exit sign illumination required	1011.5.2
Stairs and Ramps	
	IFC 1008.1.5
	IFC 1009.5.3
	IFC 1009.2
	IFC 1012.2
	IFC 1013.3
	IFC 1013.2
	IFC 1010.2
	IFC 1010.7.1
	IFC 1009.4
	IFC 1009.4
	5 .000
Electrical	

	2006 Code Edition
Code Reference	SCRR 2009
Open wiring splices/junction box covers and power panels	IFC 605.6
Cover missing on lights	IFC 605.7
Electric panels labeled	NEC 408.4
Extension cords not to be used as permanent wiring	IFC 605.5
Multiplug adapters, surge protector type only	IFC 605.4.1
Electrical Cord and surge protectors shall not be piggy-backed	IFC 605.4.2
	IFC 1027.3 and IFC
Illuminated exit signs at exits	1011.5.2
Directional exit signs where exit is not visible	IFC 1011.1
Separate source of emergency power	IFC 1011.5.3, 1006.3
Exit signs listed or approved	IFC 1011.4, 1011.1
Access 30" in front of all electric panels	IFC 605.3
Emergency lights in all halls ,windowless rooms and large areas( i.e.: cafeterias, gyms)  Required before 7 am or after 5 pm, office memo 1-10 - when licensed prior to May 2004.  Emergeny lighting required: (1)Aisles and unenclosed egress stairways and rooms that	IFC 1027.5
require two or more exits. (2) Corridors, exit enclosures and exit passageways that require two or more exits. (3) Exterior egress components at other than level of exit discharge (4)Interrior exit discharge elements, as permitted in Section 1024.1 in buildings requiring two or more exits. (5) Exterior landings, as required by Section 1008.1.5 for exit discharge doorways in buildings that require two or more exits.	IFC 1006.3
Electrical rooms to have sign "Electrical Room"	IFC 605.3.1
Emergency power for Exit signs and Emergency lights required to be tested.	IFC 604.3
Fire Walls and Doors	
Fire walls and fire doors maintained (self or auto closing except class room)	IFC 703.1
Fire doors maintained operable, not blocked	IFC 703.2
Fire doors marked either Fire Door-Do Not Block or Fire Door-Keep Closed	IFC 703.2.1
All hold open devices maintained operable	IFC 703.2.2
Interior finishes per Table 803.3	IFC 803.3
Fire dampers and Smoke dampers maintained per manufacturers instructions	IMC 607.2
Fire stopping required and maintained	IFC 703.1.1
Draft stopping in attics	IBC 717.1, IFC 703.1
Duct smoke detectors tied into fire alarm system	IFC 907.2.3
Rated Doors may not be modified unless approved by manufacturer / listing	IFC 703.2
<u>Mechanical</u>	
Fire and smoke dampers	IBC 716.2
Duct detectors over 2000 cfm	IMC 606.2.1
Hood System	
UL 300 commercial hood suppression system required for commercial hoods	IFC 904.2.1 (904.11)
Commercial hood required	IFC 609.2
Manual pull station in path of exit located 42 - 48 inches above floor (minimum 10' and	
maximum 20' from protected appliance.)	NFPA 96 (08) 10.5.1
Exhaust systems operated whenever cooking equipment is turned on	NFPA 96 (08)11.1.1
Minimum 16 inches between deep fat fryers and surfaces of open flames	NFPA 96 (08)12.1.2.4
	NFPA 96 (08) 6.1.3
	1. 1. 1. 1. 00 (00) 0. 1.0
Filters listed - mesh filters prohibited	NFPA 96 (08) 6 2 3 5
Filters listed - mesh filters prohibited Filters tilted at 45 degree angle minimum on the horizontal	NFPA 96 (08) 6.2.3.5
Filters listed - mesh filters prohibited	NFPA 96 (08) 6.2.3.5 NFPA 96 (08) 7.1.6

		2006 Code Edition
Code Reference		SCRR 2009
Serviced every 6 months by SC licensed company		IFC 904.11.6.4
Instructions for manual operation of system posted in kitchen		NFPA 96 (08)11.1.4
Gas shunt value below ceiling (not in concealed spaces or plenums		IGC 409.1.2
Suppression system tied to fire alarm system		NFPA 96 (08)10.6.2
Fresh air shutdown		NFPA 96 (08) 8.3.2
Type "K" not more than 30 Ft from appliances		IFC 904.11.5
Shutoff devices shall require manual reset		NFPA 96 (08) 10.4.4
All appliances shut down - electric and gas		IFC 904.11.2
New Hood Suppression System Inspections shall include discharge of liquid	d	NFPA 17A (09) 6.4.2
Hood to be cleaned	<u> </u>	IFC 904.11.6.3
Flood to be dicarred		11 0 304.11.0.0
Existing Child Care (prior to July 2008) per State Fire Mars	hal Rules	
and Regulations 2009	mai itaics	
All Child Day Care Facilities keeping children first grade and younger shall	ha lacated on	
the floor of exit discharge. Second grade children shall not be located more		
story above or below the floor of exit discharge. This restriction does not ap		
equipped throughout with an NFPA 13 sprinkler system.	phy to structures	CCDD 74 0204 2/A\/
All facilities with fire alarm systems shall be designed, installed, and mainta	inad par NEDA	SCRR 71-8301.3(A)( <sup>-</sup> SCRR 71-
72.	inea per NFPA	
	ava a fira alarm	8301.3(A)(1)(a)
Each Child Day Care Center serving more than one hundred clients shall he		SCRR 71-8301.3
system to provide off-premise notification to the fire department per NFPA 7	12.	(A)(1)(b)
All facilities licensed often 1000 shall have a listed ample detector installed	and maintained	CCDD 74 0204 2
All facilities licensed after 1999 shall have a listed smoke detector installed		SCRR 71-8301.3
per NFPA 72 in every room occupied by clients, excluding bathrooms and c		(A)(1)(c) SCRR 71-8301.3
All facilities continuously licensed before 1999 may use hard-wired single st	tation smoke	
detectors with battery backup.	0 m 0 m 0 m 0 m 1 d m 0 m	(A)(1)(d)
New Child Day Care Facilities and closed facilities that reopen caring for 6		
will be classified as Group E occupancy. These facilities must comply with t	ine codes in	CCDD 74 0004 0 (A)
effect at the time of licensure.		SCRR 71-8301.3 (A)(
An existing Child Day Care Facility that has been continuously licensed ma		
operation under the codes to which it was initially licensed. These facilities	snall also meet	0000 74 0004 0 (1)
the following standards:		SCRR 71-8301.3 (A)
Facilities providing care, maintenance, and supervision for thirteen (13) or r		0000 74 0004 0
less than twenty-four (24) hours but more than four (4) hours per day shall I	be classified as	SCRR 71-8301.3
Group E occupancy.	( 1	(A)(3)(a)
Special protective covers for electrical receptacles shall be installed on all r	eceptacles	SCRR 71-8301.3
located in areas occupied by clients.	<b>(</b>	(A)(3)(b)
Emergency evacuation drills shall include complete evacuation of all persor	ns from the	SCRR 71-8301.3
building.		(A)(3)(c)
	(4)	SCRR 71-8301.3
The owner shall maintain records of emergency evacuation drills for at leas		(A)(3)(d)
Facilities shall provide a copy of their Fire Evacuation Plan to the responding	-	0000 74 000 7
department. The plan must note the rooms keeping children under twenty-form	our (24) months	SCRR 71-8301.3
of age.	aball as	(A)(3)(e)
Facilities with six (6) or more children under twenty-four (24) months of age		00DD 74 0004 0
with the regulations for "Facilities with Children Under 24 Months of Age" (S	S.C. Reg. 71-	SCRR 71-8301.3
8301(B)).		(A)(3)(f)
The State Fire Marshal has authority to approve alternate methods of comp	liance within the	
intent of the regulations for existing facilities.		SCRR 71-8301.3 (A)
Faciities were allowed to use "Controlled Cooking Plan" licensed prior to Se	eptember 2004	SCRR 1999

Code Reference	2006 Code Edition SCRR 2009
Existing Rooms for children 24 month old and younger	
Facilities caring for four or more children under twenty-four (24) months of age unattended by a parent or guardian shall provide the following safeguards:	SCRR 71-8301.3 (B)(1)
Rooms shall have a one (1) hour fire rated separation. No fire rated separation is required	SCRR 71-8301.3
between adjacent rooms caring for children less than twenty-four (24) months of age.	(B)(1)(a)
Rooms shall have a direct exit to the outside. Exit door(s) from infant rooms shall swing in the direction of egress and the door leaf shall be at least thirty-six (36) inches wide.  Rooms shall be limited to twelve (12) children per direct exit. There shall be no more than	SCRR 71 8301.3 (B)(1)(b)
twenty-four (24) children per room. Older children kept in the room shall be counted as part of the total for direct exits and room occupancy considerations.	(B)(1)(c)
	SCRR 71 8301.3
Rooms shall not have any type of open flame appliances.	(B)(1)(d)
Smoke detectors installed in infant room's) and in adjacent spaces. Must be tied into FACP after 6/25/99 (opening date) Single station detectors acceptable prior to 6/25/99 (opening	SCRR 71 8301.3
date)	(B)(1)(e)
Doors in the required one-hour separation partitions shall be twenty (20) minute labeled doors equipped with door closures or a smoke actuated hold-open device.	SCRR 71 8301.3 (B)(1)(f)
Facilities shall develop a fire safety and evacuation plan complying with the requirements for Group E occupancies in the IFC.	SCRR 71 8301.3 (B)(1)(g)
Facilities shall provide a copy of their fire safety and evacuation plan to the local fire authorities. The plan must note the rooms keeping children under twenty-four (24) months of age.	SCRR 71 8301.3 (B)(1)(h)
Emergency evacuation drills shall comply with the requirements for Group E occupancies ir the IFC. The owner shall maintain records per the IFC of emergency evacuation drills for at least three (3) years.	
Portable unvented fuel-fired heating equipment shall be prohibited in all infant rooms and daycares.	SCRR 71 8301.3 (B)(1)(j)
Minimum Class C flame spread rating for the room	IFC T- 803.3
ICC Children 2 1/2 yrs (30 months) old and younger for Group E	
Special requirement for 6 or more occupant 2 ½ yrs old and younger	IBC 308.5.2
Facility (each building or area separated by Fire Walls per IBC) Limited to 100 children 2 ½ yrs and less, in separate rooms, for Group E qualification.	IBC 308.5.2 Ex
Direct Exit to outside required to be Group E Occupancy. Minimum 36" (32" clear opening)  Remember need to push small children in cribs.	IBC 308.5.2 Exception
Minimum Class C flame spread rating for the room	IFC T- 803.3
Portable Unvented Heaters are prohibited. Others must meet Listing and Code requirements	IFC 603.4
Maximum load of 10 occupants for single exit per IBC T-1015.1 and T-1019.2. (two approved exits one of which is directly to the outside.)	IFC 1019
Exit signs required for room occupant load of more than 10.	IFC 1011.1
Written plan and Drawn plan include actions for evacuation	IFC 404.1
Monthly Fire Drills	IFC T- 405.2
Ramp require instead of steps due to exit is required to be on level of exit discharge.	IBC 308.5.2 Exception
Emergeny lighting required: (5) Exterior landings, as required by Section 1008.1.5 for exit discharge doorways in <b>buildings</b> that require two or more exits.	IFC 1006.3
Required exterior exit doors subject to blocking by snow or ice required to be protected or covered. (all of SC)	IFC 1028.3