SCSC Initia	al Site	e Vis	it Ch	ecklist				
School: Address:				Date:				
Campus Walk-Through	Key Systems							
Overall Exterior				Access Control				
	Yes	IP	No		Yes	IP	No	
The school's sign/marquee and the school's name are visible from the road				The security alarm is installed and operational				
The campus is clean and free of clutter and debris				The security alarm system is monitored off-site				
The campus is clear of potential safety hazards (e.g. storage tanks, sagging power lines, trees)				Signs direct Visitors to Sign-In at Main Entrance (First Responders)				
The campus has all required fencing				All doors are sturdy and well-functioning in good condition with appropriate locks.				
All fencing is in good condition and free of holes and sharp protrusions				When not in use, exterior doors are kept closed and locked from the outside				
Fencing gates include appropriate locking systems (e.g., electronic control, padlocks)				Exterior doors are equipped with push-bar exit devices flush to resist chaining				
The campus is adequately lit during day and night (including parking lots and building entrances)				Exit doors are free of locks, chains, or fasteners that prevent egress				
Walking surfaces are reasonably sloped and free from holes or other trip hazards				Areas that are restricted or off-limits are identified with signage and access control.				
Signage at entrances indicates the campus is drug-free, weapon-free, and smoke-free (O.C.G.A. § 16-13-32.4)				Emergency Preparedness				
All windows are intact and include blast film if required as a risk-hazard mitigation					Yes	IP	No	
Any and all basement windows are protected from unauthorized entry and function as needed for egress				Evacuation Routes are posted in all Occupied Spaces (IFC 403.6.1.1)				
Any and all second-floor windows (or higher) are inaccessible or protected against entry				Evacuation Routes and shelter-in-place meeting locations are clearly marked at entrances and/or exits (IFC-403.9.1.1)				
All windows lock securely and function as needed for egress				The school Safety/Emergency Management Plan is available in the Office (GA R&R-34.7.2)				
Parking		NOAA Weather Radio is present			<u> </u>			
	Yes	IP	No	First-Aid Kits are stocked and accessible			<u> </u>	
Accessible parking is located near the main entrance via an accessible path				Supply of Flashlights and Batteries are present (GA R&R-914.7.3)			<u> </u>	
Fire Lanes are marked with approved fire lane signs, painted curbing, and are clear of any obstruction				Shelter spaces are windowless/have available shutters to cover windows $(GA R\&R-34.7.2)$				
Parking is adequate for staff and stakeholders				Life Safety				
Parking lots have speed control devices (speed bumps, raised walkways, curved drives, or curb stops)					Yes	IP	No	
Parking is monitored by a security system				Fire Alarm is monitored off-site			<u> </u>	
Main Entrance				Fire Alarm features both audio and strobe functions (GA R&R 120-3-304)			<u> </u>	
	Yes	IP	No	Fire Alarm Pull Stations are easily accessible and secured with an alarm (IFC – 2703.12.2)				
The main entrances provide access or directions for access for individuals with disabilities				Fire Extinguishers are easily accessible (NFPA 13.6.1.2)				
Reception includes securable internal doors to receive visitors prior to meeting students or staff				All Exit Signs are operational and clearly lit (IBC 1013.5)				
Reception includes protective features (counter, desk, glass) to prevent unauthorized access				Emergency lighting is properly installed and operational (IFC-1031.10)				
The reception area remains unobstructed to entrance and egress				Fire Sprinklers Heads are present and in good condition				
	No	tes						
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Campus Walk-Through	Key Systems							
Overall Interior	Traffic and Pedestrian Safety							
	Yes	IP	No		Yes	IP	No	
The ceiling is in good condition				Pedestrian areas are clearly designated and separated from vehicle traffic				
Floor coverings are properly installed and in good condition				Drop-off/pick-up is separated from bus lanes and other high-traffic areas				
Closets and Mechanical Rooms are locked and inaccessible to students O.C.G.A. § 20-2-1185				All traffic directions, including pick-up/drop-off lanes, are clearly identified				
Chemicals and other hazardous materials are locked and stored away from fire hazards. O.C.G.A. § 20-2-1185				Signs label the school as a school zone, drop-off zone, or no parking zone				
Electrical wiring is concealed, and power cords are in good condition				Street signage indicates a reduced speed limit and "slow" vehicles				
Electrical panel doors are locked ( <mark>O.C.G.A. § 20-2-1185</mark> )				Communication Systems				
All hallways are free of obstruction					Yes	IP	No	
Evacuation Routes are posted in all Occupied Spaces (IFC-403.9.1.1)				Internet access is present and appropriate for educational purposes				
Administrative office locations are clearly identified				Telephone system is present and operational				
All stairwells uniformly and adequately lit with functional exit signs as needed				Intercomm. system (PA, Walkie-Talkie, etc.) is present and operational				
Water fountains are wheelchair-accessible (ADA 602.1)				Record Systems				
Water fountains are clean and operational				FERPA 20 U.S.C. § 1232g; 34 CFR Part 99	Yes	IP	No	
First Aid or Clinic location is clearly identified				Education records are stored in locked cabinets secured from access				
All medical equipment and supplies are locked in an observable area				Confidential records are stored in a locked, fire-resistant cabinet				
Classrooms	Kitchen							
	Yes	IP	No		Yes	IP	No	
Classroom Emergency Procedures are posted				Evacuation Routes are posted in all Occupied Spaces (IFC-403.9.1.1)			ļ	
Evacuation Routes are posted in all Occupied Spaces (IFC-403.9.1.1)				At least one "K-class" fire extinguisher is present. (NFPA 10 Sub. 5.5.5)				
Classroom Emergency Supplies (e.g., first aid kit, roster, signage) are present and accessible				Chairs, Tables, and Furniture are in good repair				
Egresses are accessible and unobstructed				All mechanical equipment is guarded and in good repair.				
Lighting is appropriate for learning				First Aid Signs and Handwashing Signs are present				
Restrooms	Playground							
	Yes	IP	No		Yes	IP	No	
Exposed water pipes (e.g., those underneath the sink) are insulated and protected with a cover (ADA 606.5)				Playground is fenced to restrict unauthorized access.	igspace		<b></b>	
Restrooms are well-lit and easily supervised				All fencing is in good condition and free of holes and sharp protrusions				
Measure grab bar heights 33" - 36" (ADA Section 609.4)				Landscaping is pruned away from the playground area			ļ	
Mirrors are unbroken and intact				Play area is free of tripping hazards			ļ	
All stalls and stall doors are functional and in good repair				Ground cover is adequate to provide protection and ADA compliance ADA-Advisory  105.2.3 ASTM				
All water fixtures are operational				Notes				
The restroom is well-maintained with no masking odors								
All doors to restrooms are only lockable from the outside and cannot be blocked from the inside								
All single-user bathrooms with locking doors are easily monitored and controlled by keys or passes								
Restrooms designated for adults (staff/visitors) are present and separate from student restrooms								
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Disclaimer: The inspection performed is only intended for monitoring purposes. Local and State building officials have jurisdiction over your school receiving a Certificate of Occupancy and other building code issues.