



**PASS**<sup>™</sup>

Partner Alliance  
for Safer Schools

# **SCHOOL SAFETY AND SECURITY CHECKLIST**

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## Assessment Report Details

District Name:

Facility/School Name:

Reviewed By:

Date Review Completed:



## DISTRICT-WIDE LAYER

### • POLICIES AND PROCEDURES

	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
					Achieved	In Progress	Future Need	Not Required
» School and District Emergency Protocols & Responsibilities Defined	✓	✓	✓	✓				
» Dedicated Security Director/Department	✓	✓	✓	✓				
» Climate and Cultural Survey of Stakeholders	✓	✓	✓	✓				
» Establishment of Safety Policies and Procedures	✓	✓	✓	✓				
» Sharing Maps and Other Facility Information With Law Enforcement, Fire and EMS	✓	✓	✓	✓				
» District-Wide Physical Security Standards	✓	✓	✓	✓				
» Annual Physical Security Assessments Based on District-Wide Standards	✓	✓	✓	✓				
» Ensure Maintenance of Security Technology Implementations	✓	✓	✓	✓				
» Incident Report Documentation System	✓	✓	✓	✓				
» Independent Security Assessment on 5-Year Cycle				✓				

### VISITOR MANAGEMENT SYSTEM

» Visitor Badging System	✓	✓	✓	✓				
» Electronic Visitor Management System		✓	✓	✓				

### STUDENT AND STAFF IDENTIFICATION

» Volunteer Background Checks	✓	✓	✓	✓				
» Student Identification Badges	✓	✓	✓	✓				
» Smart Card Identification Badges			✓	✓				
» Biometrics-Based Authentication				✓				

### CYBERSECURITY AND NETWORK INFRASTRUCTURE

» Segregate Physical Security Network From Administrative and Student Networks	✓	✓	✓	✓				
» Optimize Power Over Ethernet Cabling Infrastructure to Support Security Devices	✓	✓	✓	✓				
» MDF and IDF Frame for Servers, Connections and Head End Security Hardware	✓	✓	✓	✓				
» Implement All Available Software and Firmware Updates	✓	✓	✓	✓				
» Ensure Security Equipment Software and Firmware is Up to Date	✓	✓	✓	✓				
» Incident Response and Redundancy Plan for Critical Security Systems	✓	✓	✓	✓				
» Cybersecurity Best Practices Training	✓	✓	✓	✓				
» Internal and External Penetration Testing		✓	✓	✓				
» Automated Vulnerability Scanning		✓	✓	✓				
» Compromise Assessment		✓	✓	✓				
» Network Intrusion Detection			✓	✓				
» Compromise Assessment			✓	✓				
» Next-Generation Firewalls			✓	✓				
» District-Wide Managed IT Network Cybersecurity Operations				✓				

### • PEOPLE (ROLES AND TRAINING)

» Empower All Staff to Initiate Emergency Procedures	✓	✓	✓	✓				
» Biannual All Hazard Scenario-Based Drills With Community Partners	✓	✓	✓	✓				
» Empower Community to Share Concerns Through Anonymous Reporting	✓	✓	✓	✓				
» Train All Staff and Volunteers on Mandated Reporting Requirements and Protocols	✓	✓	✓	✓				
» First Responder Training for School Personnel Based on Local Needs	✓	✓	✓	✓				

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## DISTRICT-WIDE LAYER: Checklist and Self-Assessment Notes



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.



## DISTRICT-WIDE LAYER (cont.)

	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
	Achieved	In Progress	Future Need	Not Required				
<b>• ARCHITECTURAL</b>								
» Facility and Vicinity Mapping	✓	✓	✓	✓				
» Printed or Electronic "Tactical Floor Plans"		✓	✓	✓				
» Building Information Modeling (BIM)			✓	✓				
<b>• COMMUNICATION</b>								
» Memorandums of Understanding (MOUs) With Emergency Responders for Threat Information Sharing and Building Access	✓	✓	✓	✓				
» MOUs With Hospitals, Religious Organizations, Community Centers and Red Cross	✓	✓	✓	✓				
» Wide-Area Two-Way Radio System	✓	✓	✓	✓				
» Trunked Radio System		✓	✓	✓				
» Mass Notification Unified With Emergency Communications System			✓	✓				
<b>WEATHER MONITORING</b>								
» Monitor NOAA Local Weather Information	✓	✓	✓	✓				
» Weather Monitoring Service		✓	✓	✓				
» Weather Monitoring Station at Central School Facility			✓	✓				
» Weather Monitoring Station at School Facilities Every 10 Miles				✓				
<b>• ACCESS CONTROL</b>								
» Command Staff/Responder Access to Keys or Credentials for Emergency Entry	✓	✓	✓	✓				
» Access Control System Equipped With Remote Door Release Capability			✓	✓				
» All Command Staff Possess Keys and/or Access Credentials			✓	✓				
» All Responders Possess Keys and/or Access Credentials				✓				
» Electronic Access Control for IDF & MDF Rooms w/Key Override				✓				
<b>AUXILIARY BUILDINGS</b>								
» Implement Security Plan Specific to Auxiliary Buildings	✓	✓	✓	✓				
<b>TRANSPORTATION</b>								
» Interoperable Radio System for All Buses and School Vehicles	✓	✓	✓	✓				
» GPS Tracking System for All Student Transportation Vehicles	✓	✓	✓	✓				
» Bus Video Surveillance System		✓	✓	✓				
» Card-Based Check-In				✓				
» Biometric-Based Check-In				✓				
<b>• VIDEO SURVEILLANCE</b>								
» Use and Data Retention Policy	✓	✓	✓	✓				
» MOUs with Law Enforcement for Sharing Video Data	✓	✓	✓	✓				
» Incorporation of Video Surveillance Into Emergency Response Plans	✓	✓	✓	✓				
» Camera Standardization		✓	✓	✓				
» Recording System Standardization			✓	✓				
» Video Verification of Alarms to Monitoring Service or Security Operations Center (SOC)				✓				
<b>• DETECTION AND ALARMS</b>								
» Intrusion Detection System for All Buildings Centrally Monitored	✓	✓	✓	✓				
» Duress Alarms Centrally Monitored	✓	✓	✓	✓				
» Duress Alarms Sent to Law Enforcement		✓	✓	✓				
» Duress Alarms Monitored by a District-Wide SOC			✓	✓				
» Intrusion and Duress Alarms Monitored by a District-Wide SOC				✓				

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## DISTRICT-WIDE LAYER: Checklist and Self-Assessment Notes



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.



## PROPERTY PERIMETER LAYER

### • POLICIES AND PROCEDURES

- » Implement NCS4 Best Practices for Outdoor Activities and Events
- » Security Patrols
- » Annual Assessment for Lighting

### • ARCHITECTURAL

- » Signage Directing Visitors to a Designated Entrance
- » Apply CPTED Principles to Promote Territorial Reinforcement
- » Trespassing, Video Surveillance and Access Notification Signage
- » Properly Positioned Exterior Lights
- » Debris Clearance
- » Gates at Entrances
- » Landscaping to Control Vehicle Access
- » Lighting to Enhance Video Surveillance

### • COMMUNICATION

- » Audible Mass Notification for Students and Staff
- » Local Area Two-Way Radio System Between Office and Staff
- » Visual Indicators Specific to Hazard
- » Digital Low-Band Radio System Connected to District-Wide System
- » Audible and Visual Mass Notification Tied to District-Wide System

### • ACCESS CONTROL

- » Manual Access Gates
- » Electronic Access Gates

### • VIDEO SURVEILLANCE

- » Fixed Camera, Wide Area Coverage
- » Wide Dynamic Range Cameras
- » Infrared (IR) Cameras or Lighting
- » Wireless Video Data Transmission
- » PTZ Camera Coverage
- » Loitering Detection Analytics
- » Perimeter Video Analytics
- » People Identification at Gates or Points of Entry

	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
					Achieved	In Progress	Future Need	Not Required
<b>• POLICIES AND PROCEDURES</b>								
» Implement NCS4 Best Practices for Outdoor Activities and Events	✓	✓	✓	✓				
» Security Patrols		✓	✓	✓				
» Annual Assessment for Lighting			✓	✓				
<b>• ARCHITECTURAL</b>								
» Signage Directing Visitors to a Designated Entrance	✓	✓	✓	✓				
» Apply CPTED Principles to Promote Territorial Reinforcement	✓	✓	✓	✓				
» Trespassing, Video Surveillance and Access Notification Signage	✓	✓	✓	✓				
» Properly Positioned Exterior Lights	✓	✓	✓	✓				
» Debris Clearance	✓	✓	✓	✓				
» Gates at Entrances		✓	✓	✓				
» Landscaping to Control Vehicle Access		✓	✓	✓				
» Lighting to Enhance Video Surveillance			✓	✓				
<b>• COMMUNICATION</b>								
» Audible Mass Notification for Students and Staff	✓	✓	✓	✓				
» Local Area Two-Way Radio System Between Office and Staff		✓	✓	✓				
» Visual Indicators Specific to Hazard			✓	✓				
» Digital Low-Band Radio System Connected to District-Wide System			✓	✓				
» Audible and Visual Mass Notification Tied to District-Wide System				✓				
<b>• ACCESS CONTROL</b>								
» Manual Access Gates		✓	✓	✓				
» Electronic Access Gates				✓				
<b>• VIDEO SURVEILLANCE</b>								
» Fixed Camera, Wide Area Coverage	✓	✓	✓	✓				
» Wide Dynamic Range Cameras	✓	✓	✓	✓				
» Infrared (IR) Cameras or Lighting		✓	✓	✓				
» Wireless Video Data Transmission		✓	✓	✓				
» PTZ Camera Coverage		✓	✓	✓				
» Loitering Detection Analytics		✓	✓	✓				
» Perimeter Video Analytics				✓				
» People Identification at Gates or Points of Entry				✓				

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## PROPERTY PERIMETER LAYER: Checklist and Self-Assessment Notes



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.





PARKING LOT PERIMETER LAYER	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
	Achieved	In Progress	Future Need	Not Required				
<b>• POLICIES AND PROCEDURES</b>								
» Security Training for Staff and Volunteers	✓	✓	✓	✓				
» Parking Tags	✓	✓	✓	✓				
» Assign Staff to Periodically Check Parking Lot		✓	✓	✓				
» Persistent Staff Patrol			✓	✓				
» RFID Parking Tags			✓	✓				
» Staff Capability to Initiate Emergency Protocols From Exterior				✓				
<b>• ARCHITECTURAL</b>								
» Apply CPTED Principles to Enhance Natural Surveillance	✓	✓	✓	✓				
» Signage (Directing to Appropriate Areas)	✓	✓	✓	✓				
» Signage Directing to Emergency Communication Device	✓	✓	✓	✓				
<b>• COMMUNICATION</b>								
» Wide Area Mass Notification System (MNS)			✓	✓				
» Two-Way Emergency Phones			✓	✓				
» Audible and Visual Mass Notification Tied to District-Wide System				✓				
<b>• ACCESS CONTROL</b>								
» Barrier Gates Integrated With Access Control				✓				
<b>• VIDEO SURVEILLANCE</b>								
» Fixed Camera, Wide Area Coverage	✓	✓	✓	✓				
» Wide Dynamic Range Cameras (when conditions require)	✓	✓	✓	✓				
» People Identification Field of View at Pickup/Drop-off Area		✓	✓	✓				
» Loitering Detection Analytics			✓	✓				
» PTZ Camera Coverage			✓	✓				
» Audio Analytics Integration				✓				
» License Plate Recognition (LPR) and Data Integration				✓				

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## PARKING LOT PERIMETER LAYER: Checklist and Self-Assessment Notes



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.



## BUILDING PERIMETER LAYER

	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
	Achieved	In Progress	Future Need	Not Required				
<b>• POLICIES AND PROCEDURES</b>								
» Categorization of All Exterior Openings	✓	✓	✓	✓				
» Entrances Marked With First Responder Numbering System	✓	✓	✓	✓				
» Policy Established for Control of Exterior Openings	✓	✓	✓	✓				
» Key Control Procedures	✓	✓	✓	✓				
» Complete Distributed Antenna System (DAS) Site Survey	✓	✓	✓	✓				
<b>• PEOPLE (ROLES AND TRAINING)</b>								
» Staff Trained to Lock/Unlock Doors per Policy	✓	✓	✓	✓				
» Visitor Management Policy/Process Training	✓	✓	✓	✓				
<b>• ARCHITECTURAL</b>								
» Signage (Directing to Appropriate Areas)	✓	✓	✓	✓				
» Apply CPTED Principles Allowing Natural Access Control and Surveillance	✓	✓	✓	✓				
» Secured Vestibule	✓	✓	✓	✓				
» Emergency Building Access System for Fire/Law Enforcement	✓	✓	✓	✓				
» DAS (New Construction/Renovation)	✓	✓	✓	✓				
» One-Way Film on Exterior Windows to Prevent Visual Access	✓	✓	✓	✓				
» Security Film on Exterior Door Vision Panels and Sidelites	✓	✓	✓	✓				
» Ballistic Security Glass for Exterior Door Vision Panels and Sidelites			✓	✓				
<b>• COMMUNICATION</b>								
» Public Address System	✓	✓	✓	✓				
» Main Entry Door Intercom with Two-Way Communications		✓	✓	✓				
» Audible and Visual Mass Notification Tied to District-Wide System				✓				
» Unify Communication Systems With Video Surveillance and Access Control				✓				
<b>• ACCESS CONTROL</b>								
» All Exterior Doors Secured With Lock or Exit Device	✓	✓	✓	✓				
» Patented/Restricted Key System	✓	✓	✓	✓				
» Key Management System	✓	✓	✓	✓				
» Cylinder Dogging With Indicator	✓	✓	✓	✓				
» Door Status Monitoring	✓	✓	✓	✓				
» Electronic Access Control of Primary Entrances	✓	✓	✓	✓				
<b>• VIDEO SURVEILLANCE</b>								
» Video Intercom at Visitor Entrance Points	✓	✓	✓	✓				
» Interior, Fixed Camera Coverage for All Entrance Points	✓	✓	✓	✓				
» Wide Dynamic Range Cameras (When Conditions Require)	✓	✓	✓	✓				
» Exterior, Fixed Camera Coverage at All Entry Points		✓	✓	✓				
» Loitering Detection Analytics at Entry Points			✓	✓				
<b>• DETECTION AND ALARMS</b>								
» Intrusion Detection System on all Exterior Access Points	✓	✓	✓	✓				
» Intrusion Detection System Monitored 24/7	✓	✓	✓	✓				
» Partitioned Intrusion Detection			✓	✓				
» Automated Threat Detection				✓				

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## BUILDING PERIMETER LAYER: Checklist and Self-Assessment Notes



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.



## CLASSROOM/INTERIOR PERIMETER LAYER

	TIER 1	TIER 2	TIER 3	TIER 4	Our Status			
	Achieved	In Progress	Future Need	Not Required				
<b>• POLICIES AND PROCEDURES</b>								
» Classroom Doors Closed and Locked When Occupied	✓	✓	✓	✓				
<b>• PEOPLE (ROLES AND TRAINING)</b>								
» Teachers, Staff and Substitutes Trained on Emergency Protocols	✓	✓	✓	✓				
<b>• ARCHITECTURAL</b>								
» Security Film on Door Vision Panels and Sidelites	✓	✓	✓	✓				
» "Narrow-Lite" Style Classroom Doors with Blinds	✓	✓	✓	✓				
» Compartmentalize Building with Cross-Corridor Doors	✓	✓	✓	✓				
» Reinforced Walls at Shelter in Place Areas (New Construction)	✓	✓	✓	✓				
» Safety/Security Optimization of Classroom Door Installation (New Construction)	✓	✓	✓	✓				
<b>• COMMUNICATION</b>								
» Public Address System	✓	✓	✓	✓				
» E-911 Added to Phone System (No Codes)	✓	✓	✓	✓				
» Two-way Intercom System With Call Buttons		✓	✓	✓				
» Duress Button System - Office and Classroom		✓	✓	✓				
» In-Building Emergency Communication System			✓	✓				
» Distributed Antenna System (DAS)			✓	✓				
» Mass Notification Tied to District-Wide System			✓	✓				
» Building-Wide Communication via Outside Calls (with record call option)				✓				
» Use of Mobile Applications and Social Media				✓				
<b>• ACCESS CONTROL</b>								
» Office, Storeroom or Security Classroom Function Locks	✓	✓	✓	✓				
» Stand-Alone Electronic Locks With Fob			✓	✓				
» Networked Electronic Locks				✓				
<b>• VIDEO SURVEILLANCE</b>								
» Fixed Camera Coverage of All Common Areas	✓	✓	✓	✓				
» Fixed Camera Coverage of Vestibule and/or Lobby Area	✓	✓	✓	✓				
» Fixed Camera Coverage of Stairwells, Hallways and Restroom Entrances		✓	✓	✓				
» Fixed Camera Coverage of Restricted Areas		✓	✓	✓				
» Audio Analytic Integration			✓	✓				
<b>• DETECTION AND ALARMS</b>								
» Intrusion Detection System Covering All Hallways and Public Areas		✓	✓	✓				
» Intrusion and Duress (Panic) System Unified		✓	✓	✓				
» Intrusion Detection System Covering All Classrooms			✓	✓				
» Unified Communication and Detection System Monitored 24/7				✓				
» Unified Communication and Detection System Monitored by District-Wide SOC				✓				
» Alarms, Communications, Video Surveillance and Access Control Unified				✓				
» Automated Threat Detection				✓				

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## CLASSROOM/INTERIOR PERIMETER LAYER: Checklist and Self-Assessment



Add notes here to document initiatives, progress, challenges and details on current or future needs corresponding to the components and best practices listed in the preceding checklist sections.



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