Risks Identified through Record	-	Control Hierarchy
Review	the risk is	
and/or Risk Evaluation	being addressed	Engineering Controls
Identified Risk# 1 Potential staff injury risk from conducting student restraints.	 TCIS, Handle With Care, etc. training. Confirm if TCIS, Handle with Care is current. Individual Education Plan (IEPs) and 504 (student accommodation) plans Administrative controls and work practices. 	 Engineering Controls Camera security system Administrative TCIS, Handle With Care, etc. training. Confirm if TCIS, Handle with Care is current. Individual Education Plan (IEPs) and 504 (student accommodation) plans Administrative controls and work practices. Personal Protective Equipment Kevlar sleeves (bite prevention) Spit shields
		Gloves
Identified Risk# 2 Staff injured from deterring students from unsafe behaviors or involvement in de- escalation activities. Review risk trends associated with grade levels (Elementary, Middle, High School) Ex. elopement, harm to self	 TCIS, Handle With Care, etc. training. Individual Education Plan (IEPs) and 504 (student accommodation) plans. Confirm if TCIS, Handle with Care is current. Administrative controls and work practices. Sensory rooms 	 Engineering Controls Sensory Room Administrative TCIS, Handle With Care, etc. training. Confirm if TCIS, Handle with Care is current. Individual Education Plan (IEPs) and 504 (student accommodation) plans Administrative controls and work practices. Personal Protective Equipment Kevlar sleeves (bite

Sample List of Risks and Mitigation Efforts

Identified Risk# 3 Peaceful student protests with risk of counter protesting and violence.	 Code of Conduct Security perimeter, additional police presence Use of controlled location on school grounds 	prevention) • Spit shields • Gloves Engineering control • Controlled location • Security perimeter • Camera security system Administrative control • Code of conduct • Police presence PPE •
Identified Risk# 4 Staff injured from breaking up students fights or preventing students from fighting	 De-escalation training. Training in how best to engage when two students begin physical altercation. Identification of employees/staff who will engage in fights. 	 Engineering control Camera security system Administrative control training identification of employees/staff PPE
Identified Risk# 5 Personal relationship issues, employee using threatening behavior that can become physical or employee being threatened while on school property or while working at a school event (i.e. assaults, verbal and non-verbal threats). 1. Outside factors that bleed over into school life. Ex. custody issues, domestic abuse 2. Staff conflicts	 Reporting and notification of threats training. Notification of SRO If imminent situation- use Standard Response protocols (Lock-out) to prevent disruption during the school day 	 Engineering control Access control systems Visitor management system (e.g. Raptor) Camera security system Administrative control Employee handbook Code of Conduct Visitor policy Reporting/notification of threats training Notification work practices PPE PPE
Identified Risk# 6 Disgruntled workers or former employees involved in contract negotiations, disciplinary procedures, performance reviews and or	•	 Engineering control Access control systems Visitor management system (e.g. Raptor) Camera security system Administrative control

termination.		 Employee handbook Code of conduct Key control policy PPE •
Identified Risk# 7 Disgruntled students/former students or students with grievances - reprimands/disciplinary actions, grades, exam results, expulsion, perception of guilt	•	 Engineering control Access control systems Visitor management system (e.g. Raptor) Camera security system Administrative control Student Handbook Code of conduct Student re-entry policy/procedure SRO
Identified Risk# 8 Disgruntled parents/school community – student reprimands, grades, exam results, district policies, political environment, due to disciplinary actions against staff member, Parent-teacher conferences	•	 Engineering control Access control systems Visitor management system (e.g. Raptor) Camera security system Administrative control Visitor policy Code of conduct Persona non grata - Banned persons policy SRO PPE
Identified Risk# 9 Employees that have presented whistleblower, other complaints that may result in violence.	 Confidentiality 	 Engineering control Access control systems Visitor management system (e.g. Raptor) Camera security system Administrative control Employee handbook Code of conduct Key control policy Confidentiality policy PPE

Identified Risk# 10 Where hostile work environment has been identified. Ex. sexual harassment, other harassment,		 Engineering control Camera security system Administrative control Employee handbook Code of conduct Sexual Harassment and Other Harassment policies/training PPE
Identified Risk# 11 Adversarial confrontation during sporting events; (e.g. parents-coaches, parent- teacher parents- administration, student- coach)	• Announcement regarding sportsmanship conduct before athletic evetns	 Engineering control Gate control Lighting Camera security system Communication systems (e.g. radios) Administrative control Athletic handbook Code of conduct Crowd Management Pre-game sportsmanship announcement and spectator rules Police presence
Identified Risk# 12 Bullying and intimidating behavior to include verbal intimidation by making false statements that are rude, abusive, disparaging, and derogatory (e.g. student and staff situations)	 Training to disengage Proper documentation of behavior 	Engineering control • Camera security system Administrative control • Student handbook • Employee handbook • Code of conduct • DASA • School Climate Programs PPE
Identified Risk# 13 Activities taking place at nights. Ex. Second or third shift employees, sporting events, concerts, community use, school dances, intruders/trespassers, open houses, parent-teacher conferences	 Training in notification on who to call Outdoor lighting in parking lots, venues. 	 Engineering control Access control systems Lighting Camera security system Alarm systems Panic alarms Communication systems (e.g. radios) Administrative control Athletic handbook Code of conduct Crowd Management

		• Pre-game sportsmanship
Identified Risk# 14 Activities where money is exchanged. Ex. tax collector, business office, cafeteria workers, school store, concession stands, teachers, coaches, main office.	 Workers should not be left alone with money. when transferring money across locations and escort should be provided 	Engineering control Access control systems Lighting Camera security system Alarm systems Panic alarms Administrative control Work practices Code of conduct Crowd Management Visitor management
 Identified Risk# 15 Bus transportation. Irate parents confronting the driver. Student conflicts. Student conflicts with driver, aide/monitor. Road rage 		 Engineering control Access control systems Lighting Camera security system Panic alarms Communication systems (e.g. radios) Administrative control Employee handbook Code of conduct Bus safety training PPE
Identified Risk# 16 Nurses and Mental Health Professionals conflict/violence arising from interactions with irate parents, distressed/injured/mentally- altered students or employees, working alone		 Engineering control Access control systems Lighting Camera security system Panic alarms Communication systems (e.g. radios) Administrative control Employee handbook Code of conduct PPE

Identified Risk# 17 Activities where employees work alone. Ex. teacher prep, tutoring at school, custodial/maintenance activities, one-on-one student- teacher activities.		 Engineering control Access control systems Lighting Camera security system Panic alarms Communication systems (e.g. radios) Administrative control Employee handbook Code of conduct PPE
Identified Risk# 18 At home tutoring/home visits/truancy officers (residency verification activities)	Staff should have calendar available so appointments are seen, Staff should check in with an administrator or authorized representative upon arrival and when leaving the location.	Engineering control • Communication systems (e.g. radios) Administrative control • Employee handbook • Code of conduct • PPE
Identified Risk# 19 Building location and environment Ex. heavy pedestrian traffic, high community use of facilities, documented elevated levels of violence in the community.		 Engineering control Access control systems Lighting Camera security system Panic alarms Communication systems (e.g. radios) Administrative control Employee handbook Code of conduct PPE
Identified Risk # 20 Staff off-site performing duties linked to the educational process (Field Trips) Road Rage, disruptive individuals threatening to cause harm		 Engineering Control Administrative Control Staff should always have another adult with them trip should have a check out/check in procedure PPE

Identified RIsk # 21	BOE Policy Regarding Public Complaints	Engineering Control
Board of Education Meeting with public disruption		 Administrative Control Request law enforcement Presence if there is a known issue of public discontent BOE members are escorted to parking lot after such meeting