# Crime Prevention Through Environmental Design (CPTED) School Assessment (CSA)



#### PREPARED FOR:

SCHOOL DISTRICT OF SHIOCTON by HOFFMAN PLANNING, DESIGN & CONSTRUCTION, Inc.

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#### **Suggested Citation**

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### **CPTED School Assessment (CSA)**

#### Introduction

The purpose of the Crime Prevention Through Environmental Design (CPTED) School Assessment (CSA) is to rate the physical parts of the school which may have an impact on youth fear and aggressive behavior. This rating scale is based upon School CPTED Principles as defined on page 32.

#### **Organization**

The assessment is divided into nine sections:

- 1. Initial Impressions statements to register your very first, overall impression of the grounds, buildings, and interiors. These impressions are generally spontaneous and represent a felt response versus an intellectual assessment, or a gut reaction versus a mental analysis. This would be equivalent to what is commonly referred to as "curb appeal."
- **2. The Grounds** statements pertaining to the outside areas of the school property, such as parking, student pick-up/drop-off, and athleticareas.
- **3. The Buildings** statements pertaining to the physical parts of the building you can see from the outside, such as entryways, windows, and doors. This section also includes subsections for assessing additional buildings associated with the school but which may differ greatly in age, use, and style. It may be used by students or by the community. Examples include vocational, alternative education, or community health buildings.
- **4. The Interiors** statements pertaining to the space inside a building or buildings such as classrooms, corridors, and public areas. Blank sections are provided for any use which is not already covered by the assessment form. Examples might include home economics education classrooms or special theatrical workshops.
- **5. Global Impressions** statements to be completed after the physical assessment has been completed. These statements pertain to the overall atmosphere or ambiance of the school and are similar to the initial impressions in that the ratings are a felt response versus an intellectual assessment.
- **6. Additional Observations** an area to register any observations of the physical environment which has not been adequately covered in the assessment.
- **7. Surrounding Land Use** a list of land uses <u>adjacent</u> to the school property, i.e. properties observable from the school grounds. Check each one observed and circle the most predominant.
- **8. Surrounding Land Use Condition** the same list of land uses to be rated for the overall physical conditions on a scale of 1-5: with 1 for unsightly, poorly maintained, signs of vandalism (including graffiti), and no enhancements to a rating of 5 for attractive, well maintained, lack of vandalism and with enhancements such as flower beds, decorative lighting, pavement treatments and other decorative features.
- **9. Assessment Day Information** notations regarding date, time, weather and any unique factors that might affect the assessment on that particular day. Examples of unique factors are special, one-time events or unusual or traumaticincidents.

Under each section are subsections (A. B. C. etc.) related to specific areas of interest. Within the subsections is a list of statements that describe the perfect or ideal conditions for that type of area. Key words, which highlight the most important part of a statement, are underlined. Definitions for the key words are included on page 27. A summary matrix of key words by CPTED principles is on page 35.

#### **Rating Scale**

Read each statement and then:

- 1. Decide how much agreement there is between the actual situation and the perfect situation, represented by the statement.
- 2. Give each statement a rating of 1-5, with "1" being the lowest amount of agreement between the actual situation and the perfect situation and "5" being the highest.

For example, "School property boundaries are <u>delineated</u> from adjacent properties. Under the Key Word Definitions, "delineate" is defined as *to draw or trace the outline of*. A school property with continuous fencing, landscaping, and/ or curb treatments would be considered "delineated" and get a rating of "5," the highest possible score. A school property without any of these things would get a "1", the lowest possible score. A school with just part of the property delineated would get a score in-between, depending upon the degree of delineation.

In general, conditions rated 1-2 are considered unacceptable and in need of improvement. Conditions rated 3 are considered acceptable or common, with room for improvement and scores of 4-5 are considered good to excellent with no adjustment necessary for coming into compliance with CPTED principles.

#### **Does Not Exist (DNE)**

This assessment can be used at ANY middle or high school in the U.S., however some subsections or statements may not apply to the school you are rating. Before you start rating the school, your group should decide if there are any areas that do not exist. If so, circle "DNE" (Does Not Exist) as appropriate. For example, if your school does not have exterior stairs, balconies, ramps, or upper level open corridors, then under 3. Building(s) subsection B circle "DNE" on the subsection title.

Areas that may not exist at your school include:

Grounds: Bike Racks; and/or Exterior Athletic Areas
Building(s): Exterior Stairs, Balconies, Ramps and Open Upper Level Corridors; courtyards; and/or Portables (including Trailers)
Interior(s): Student Entry Areas – Other Than Main Lobby; Corridors; Stairs and Balconies; In-School Suspension Areas; Auditorium; Gymnasium; Men's or Women's Locker Rooms; and/or Elevators.
Aleas, Additionalli, dynniasidin, Mens of Womens Locker Rooms, and/or Elevators.

Under various subsections there may be statements regarding a particular item that does not exist. In these instances, the "DNE" appears after the statement. However, some statements are intended to assess whether the school you are rating has a trait that all schools should have. When these items refer to a characteristic that is missing from the school, they should be given a low rating, rather than coded as "DNE." For that reason, these statements do not have a "DNE." For example, "There is an attractive and visible sign indicating the school's name and address near the primary entry." All schools should have such a sign. If the sign does not exist, the correct response would be "1."

In some situations, there is more than one statement for a particular subject that may or may not exist. In these cases, the first statement would receive a low mark since it should exist. However, the following statements would be marked with a "DNE." For example, under K. Grounds: General there are two statements regarding student involvement with campus beautification. If there are no student projects then the first statement, K12 would receive a "1." The second statement, K13 regarding the condition of student projects, would be marked "DNE."

### **Unable to Observe (UTO)**

If you cannot see an activity for any reason, circle the "UTO." For example, "Delivery activities are orderly and do not interfere with normal school functions." If you do not see any deliveries during your rating time, mark "UTO."

#### **Time Sensitive Statements**

At a minimum, the reviewing period should cover from 30 minutes before the start of the school day through 30 minutes after the school day ends. To see how the school environment is being used, you will need to visit some areas during certain times. Please look at the list below for areas that must be rated during arrivals and departures, classroom changes and lunch periods.

Arrivals	s and Departures
The Grou	<u>unds</u>
	Section C. Grounds: Parent Drop-off/Pickups
	Section D. Grounds: Bus Unloading/Loading
	Section F. Grounds: Parking Areas
	Section G. Grounds: Exterior Pedestrian Pathways and Gathering Areas
The Build	<u>dings</u>
	Section A. Buildings(s) Entries and Exits
	Section B. Buildings(s) Exterior Stairs, Balconies, Ramps, and Upper Level Corridors
The Inter	<u>riors</u>
	Section A. Interior(s) Main/VisitorLobby
	Section B. Interior (s) Student Entry Areas
Classroo	om Changes
The Inter	rior(s)
	Section D. Interior: Corridors
	Section E. Interior: Stairs and Balconies
Lunch P	eriods
The Inter	rior(s)
	Section I. Interior: Cafeteria(s)/Food Courts & VendingMachines

#### **Blank Sections**

At the end of the Buildings and Interiors sections are blank forms, which can be used to add outbuildings of a different nature than the rest of the school or of specific interior areas, which are not already covered. Use these to assess outbuildings such as vocational schools, community health centers, etc. and for areas such as computer labs, music rooms, woodworking shops, art galleries, etc.

#### **Limitations**

This CPTED School Assessment looks at environmental factors related to youth behaviors, and their sense of safety and well-being. It does not look at fire safety, building and equipment security, staff and personnel safety, hazards for non-intentional injuries or crisis response capability. Additionally, the assessment does not include a review of security equipment.

The assessment is limited to reviewing the school 30 minutes before the start of the official school day and 30 minutes after the normal school day has ended. Therefore, you may or may not be able to answer questions about exterior lighting. If not, circle "UTO" (Unable to Observe). Additionally, you will not be able to assess for after-school activities or community-use of the school during non-school hours.

### 1. Initial Impressions

#### Rating Scale: 1= Lowest agreement 5 = Highest agreement

Δ	Ini	itia	П	lm	n	re	<	:i	0	n	c	•
н.	ш	ıtıa	ш	ш	μ	IG	2:	ш	U	Ш	>	•

1.	Initia	al impres	ssions of	the scho	ol grour	nds are posit	ive.						
	1	2	3	4	5	UTO	Approaching from the front (Broad St), entering at mai						
2.	Initia	al impres	ssions of	the schoo	ol buildi	ngs arepos	entrance (district offices)						
	1	2	3	4	5	UTO							
3.			ssions of			ors areposit	ive.						
	1	2	(3)	4	5	UTO							
					2	The	Grounds						
						IIIe	Giodilas						
	Rating Scale: 1= Lowest agreement 5 = Highest agreement												
۸ ۵۰	round	s: Perim	notor										
A. GI	ouna	3. F CI III	ietei										
1.	Scho	ol prop	erty bour	ndaries a	re <u>deline</u>	eated from a	adjacent properties.						
	1	2	(3)	4	5	UTO	Not along south side.						
2.	Phys	ical or sy	ymbolic <u>b</u>	<u>arriers</u> al	long the	property b	oundary present an <u>attractive</u> appearance.						
	1	2	3	4	5	UTO	Mostly chain-link where present.						
3.	Perir	neter fe	ncing allo	ws for <u>na</u>	atural su	urveillance o	of schoolgrounds.						
	1	2	3	4	5	UTO	Goes both ways (internal and external monitoring).						
4.	The	perimet	er is secu	red in are	eas not e	easily monit	ored.						
	1	(2)	3	4	5	UTO	Perimeter fencing is not tall, and easily surmountable. Did not						
							notice camera monitoring at remote boundaries.						
5.	Sign			ing vehic			s to appropriate entries to the school property.						
	1	(2)	3	4	5	UTO	Very little in the way of vehicular wayfinding.						
6.	Post	ed rules	are locate	ed at key	points a	around the	school grounds.						
	1	2	3	4	5	UTO							
		_											
B. Gr	round	s: Point	s of Entr	v									
				-									
1.	Entri	es to the	e school p	oroperty	are <u>attra</u>	<u>active</u> and <u>v</u>	velcoming.						

#### В.

2.	There is	an <u>attra</u>	active an	ıd <u>visible</u>	sign i	ndicating the sc	hool's name near the primary entry.
	1	2	3	4	5	UTO	Especially like the multiple date stones in the base of the monument sign.

UTO

3.				primary ocations		the sch	ool propert	ty, <u>direct</u>	student, staff, visitors, and delivery traffic to				
		1	2	3	4	5	UTO		Elementary entrances are well-marked. HS and delivery of so much.				
4.		Entries	to the	school p	oroperty	can be <u>e</u>	easily monit	tored.					
		1	2	3	4	5	UTO		oth ways: internally and by cameras they are well monitored, very simple to surreptitiously survey by external actors.				
5.		Secon	dary pe	edestriar	n entries	are <u>secu</u>	<u>red</u> during	schoolho	ours.				
		1	2	3	4	5	UTO	DNE					
6.		Secon	dary ve	hicular e	entries a	re <u>secure</u>	<u>ed</u> during so	choolhou	irs.				
		1	2	3	4	5	UTO	DNE	Note that this was end of school year; trade shops were not active and overhead doors were closed. Review with staff is warranted to determine how often and when overhead doors are open for class functions.				
C. G	ro	unds:	Paren	t Drop-c	off/Pick	ups							
1.		Parent	drop-d	off/picku	p location	ons are <u>c</u>	learly mark	<u>ed</u> by sig	nage, pavement and curb treatments.				
		1	2	(3)	4	5	UTO						
2.		Studo	atc aro	dropped	Loff and	nickodu	up at <u>autho</u>	rizad lac	ation(s)				
۷.	•	1	2	3		5	up at <u>autric</u> UTO	<u> </u>	<u>ation(</u> s).				
		1	2	3	4	5	010						
3.		Parent	drop-d	off/picku	ip areas	are <u>well l</u>	<u>it</u> .		rvation was during daylight hours. Observed that there were				
		1	2	3	4	5	UTO		ral fixtures on the building designed to light the front elevation bedestrian walks, but other areas are reliant on public street				
4.	4. Parent drop-off/pickup areas are <u>easily monitored</u> . lighting which may be less consistent.												
		1	2	3	4	5	UTO						
5.				horized	adults vi	<u>sible</u> anc	d <u>available 1</u>	for assista	ance in proximity of parent drop-off areas during				
		arrival		2	4		LITO						
		1	2	3	4	5	UTO						
6.		There depart		horized :	adults vi	sible and	d <u>available 1</u>	for assista	ance in proximity of parent pickup areas during				
		1	2	3	4	5	UTO						
7.		There	is suffic	ient cap	acitv in i	parent di	rop-off/picl	kup areas	for the <u>orderly</u> movement of vehicles.				
		1	2	3	4	5	UTO	•	<del></del>				
0		D											
8.	•		-	•	eed in ai	•	_manner.		vations may be skewed given proximity to end of so patterns may not be typical.				
		1	2	3	4	5	UTO						
9.		Parent	pickup	os proce	ed in an	<u>orderly</u> n	nanner.						
		1	2	3	4	5	UTO						
D C		unde.	Due II.	alaadi-	مرا معطا	ina							
ט. ע	ır C			nloadin									
1.		Bus ur	loadin	g/loadin	g areas a	are <u>clearl</u>	<u>y marked</u> b	y signag	e, pavement and/or curb treatments.				
		1	2	3	4	5	UTO		e are parking restrictions in place that imply a loading but not specifically bus language.				
2.		Bus ur	loadin	g/loadin	g areas a	are <u>well l</u>	<u>it</u> .	20116	but not opcompany bus ranguage.				
		1	2	3	1	5	LITO						

3.	Busi	ınloadine	a/loadii	ng areas a	are easily	monitored	
3.	1	2	3	4	(5)	UTO	•
4.	There	e are autl	horized	adults vi	sible and	d available f	or assistance in proximity of the bus unloading area
		ng arrival	S.				
	1	2	3	4	5	UTO	
5.		e are <u>autl</u> rtures.	<u>horized</u>	adults vi	sible and	d <u>available f</u>	or assistance in proximity of the bus loading area during
	1	2	3	4	5	UTO	
6.	There	e is suffic	ient <u>ca</u>	<u>oacity</u> in k	ous unlo	ading/loadi	ng areas for the <u>orderly</u> movement of vehicles.
	1	2	3	4	5	UTO	
7.	Bus u	ınloadin	g proce	eds in an	<u>orderly</u>	manner.	
	1	2	3	4	5	UTO	
8.	Bus le	oading p	roceed	s in an <u>or</u>	<u>derly</u> ma	inner.	
	1	2	3	4	5	UTO	
E. Gro	ounds	: Vehicu	ılar Roı	utes			
					اسم میں اسم	د م ما	
1.	venio	2	ei route 3	es are <u>clea</u> 4	arıy marı 5	<u>kea</u> . UTO	Noted that restrictions on travel direction on the primary street
	-			•			(Broad) are a little confusing.
2.	Vehic 1	2	el route 3	es are in g 4	good cor 5	udition. UTO	Asphalt is near end-of-life on school grounds. Perimeter streets are good. Note that Broad St, while public, is the
				•			school's primary circulation & pedestrian connection spine.
3.	There		fic-calm	ning meas	sures on	adjacent pu	ıblic streets that <u>limit</u> vehicular speeds where students
	1	2	3	4	5	UTO	
4.	Deliv	ery activ	rities are	e <u>orderly</u> a	and do r	ot interfere	with normal school functions.
	1	2	3	4	5	UTO	There is no formal "receiving", so large/bulk deliveries would go to either the back shed or the underused entry between the gym and HS wing. Small daily deliveries come into the main entrances.
F. Gro	ounds	: Parkin	g Area	s			
1.	Parki	na lot er	ntrance	s and exit	s are clea	arly marked	
	1	2	3	4	5 are <u>ere.</u> 5	UTO	
2.	Darki			inaatad f		nd visitors.	Back student/event lot at the end of Pine St isn't particularly obvious. ES lot not restricted. Remote lot (across Broad St) isn't marked for use (visitor, staff, etc); doesn't even have a
۷.	1	2	3	<u> </u>	5 5	UTO	sign identifying for Shiocton Schools.
2				o cloarly r			
3.	All pa	2 2	aces ar	e <u>clearly r</u> 4	<u>narkeu</u> . 5	UTO	Fading.
4	•		اند ده داد			010	raung.
4.	Parki 1	ng lots a 2	re <u>easily</u> 3	y monitor	<u>red</u> . 5	UTO	
5.	-			ood condi		010	
٥.	1	(2)	3	4	5	UTO	Asphalt near end-of-life.

6.	Parking 1	lots are 2	<u>well lit</u> . 3	4	5	UTO	Observation was during daylight hours. Appears that street parking and remote lot are reliant on public street lighting which may be inconsistent.					
7.	There ar	e no sig 2	ns of <u>va</u> 3	andalism 4	in parkir	ng lots. UTO						
8.		ır traffic 2	flows ir 3	an <u>orde</u>	<u>rly</u> manr 5	ner in and UTO	out of parking lots.					
9.		arking i 2	s locate	d directly	/ <u>adjacer</u> 5	nt to the n UTO	nain entry of the administrative offices.  After-hours visitor parking is right along curb at entries, but during school hours, parking is across the street and					
10.	•	arking a 2	areas are 3	e <u>visible</u> f 4	from adja	acent buil UTO	dings.					
G. Grounds: Exterior Pedestrian Pathways and Gathering Areas												
1.	There ar	e signs	<u>directin</u>	g visitors	to the c	office.						
	1 (	2	3	4	5	UTO	Only signage at main entries, no directional / wayfinding signage.					
2.	There is landmar		<u>nding</u> sy	ystem, wl	nich incl	udes sign:	s; plant materials; and artwork, monuments or other					
	1 (	2	3	4	5	UTO	No wayfinding, have to look for "landmarks" and entry IDs					
3.	Pedestri curb trea			adjacent	public s	treets are	clearly marked by signage, pavement treatment and/or					
	1 (	2	3	4	5	UTO	DNE					
4.						are separ ic <u>barriers</u>	rated from vehicular routes by curbing, color markings, 5.					
	1	2	3	4	5	UTO	Mostly just in front. Walking around the north and east sides is on vehicular asphalt.					
5.	Pedestri	an path	ways or	n school <sub>l</sub>	oroperty	are <u>easily</u>	<u>/ monitored</u> .					
	1	2	3	4	5	UTO						
6.	Pedestri	an path	ways or	n school <sub>l</sub>	oroperty	are in <u>go</u>	od condition.					
	1	2	3	4	5	UTO						
7.	Pedestri	an path	ways or	n school į	oroperty	are <u>well l</u>	<u>it</u> .					
	1	2	3	4	5	UTO						
8.	Pedestri	an flow	s on sch	ool prop	erty are	<u>orderly</u> .						
	1	2	3	4	5	UTO						
9.	There ar		trian <u>ar</u>	nenities s	such as s	eating an	d trash receptacles located along key pedestrian					
	1	2	3	4	5	UTO						
10.	Pedestri	an <u>ame</u>	<u>nities</u> ar	re in good	d conditi	ion.						
		2	3	4	5	UTO	DNE					
11.	Pedestri	an path	ways ar	nd gathei	ing area	s are <u>easil</u>	ly monitored.					
		2	3	4	5	UTO	DNE					

12	. Publi	c teleph	iones are	located	in areas	that are <u>ea</u>	asily monitored.
	1	2	3	4	5	UTO	DNE
13	. Land	scaping	element	s do not	allow ea	asy <u>access</u> 1	to roofs, windows, or other upper level areas.
	1	2	3	4	5	UTO	
H. Gr	ounds	s: Bike F	Racks			DNE	
1.	Bike	racks are	e <u>easily m</u>	onitore	<u>d</u> .		
	1	2	3	4	5	UTO	
2.	Bike	racks an	d enclosi	ures are	in good	condition.	
	1	2	3	4	5	UTO	
I. Gro	ounds	Exteri	or Athlet	tic Area	ıs	DNE	
1.	Exter	ior athle	etic areas	are easi	ly monit	ored	
	1	2	3	4	5	UTO	
2.	Exter	ior athle	etic areas	are in g	ood con	dition.	
	1	2	(3)	4	5	UTO	Average.
3.	Poste	ed rules	are locate	ed near	exterior	athletic are	ea entries and exits.
	1	2	3	4	5	UTO	
4.	There	e are <u>we</u>	ll-defined	<u>d</u> and <u>ea</u>	sily mon	<u>itored</u> area	as for storing backpacks, jackets and other personal items.
	1	2	3	4	5	UTO	
J. Gro	ounds	: Other					
			mpsters i	s contro	lled		
1.	$\overline{1}$	2	3	4	5	UTO	No enclosure.
2.	There	are no	hidina pl	laces in	or aroun	d dumpste	er areas
	(1)	2	3	4	5	UTO	Can definitely hide between. Not sure what camera
3.	Dum	oster ar	eas are in	good c	ondition	_	coverage looks like.
-	1	2	(3)	4	5	UTO	
4.	There	e are no	unusuall	y foul o	dors in o	r around di	umpster areas.
	1	2	(3)	4	5	UTO	·
5.	Site ເ	utilities a	are <u>secure</u>	<u>ed</u> .			
	1	2	(3)	4	5	UTO	Generator and chillers are fenced. Transformers and gear are not.

K. Gro	ounds: 0	Genera	al									
1.	The org	ganizat	ion of th	ne school	campus	is easily <u>c</u>	omprehended.					
	1	2	3	4	5	UTO						
2.	The sch	nool gro	ounds a	re <u>attract</u>	<u>ive</u> .							
	1	2	(3)	4	5	UTO	Mainly in front					
3.	The sch		ounds a	re <u>enhan</u>	<u>ced</u> with	landscap	ing, student artwo	ork, monuments and/or other physical				
	1	2	3	4	5	UTO	Mainly in front					
4.	There are outdoor learning areas that provide out-of-doors opportunities for students.											
	1	2	3	4	5	UTO	Ad-hoc only, not su There is a "prairie"					
5.	The sch	nool gro	ounds a	re in goo	<u>d condit</u>	<u>ion</u> .	certain programs.					
	1	2	3	4	5	UTO						
6.	Remot	e areas	are <u>visi</u> l	ble from o	occupied	l building	s, pedestrian path	ways, or vehicular travel routes.				
	1	2	3	4	5	UTO	DNE					
7.	Seldon	n-used	areas oı	building	s are <u>sec</u>	ured to p	revent <u>access</u> .					
	1	2	3	4	5	UTO		Open when B&G personnel are maintaining the grounds.				
8.	There a	are no <u>h</u>	niding p	laces crea	ated by l	andscapir	ng or fencing.					
	1	2	3	4	5	UTO						
9.	The gro	ounds a	ire <u>easil</u>	<u>y viewed</u>	from sch	nool build	ings.					
	1	2	3	4	5	UTO						
10.	There a	are no <u>u</u>	ınattrac	tive barri	<u>ers</u> such	as barbed	d or razor wire on t	the school grounds.				
	1	2	3	4	5	UTO						
11.	Securit	y devic	es are <u>u</u>	ınimposir	ng.							
	1	2	3	4	5	UTO	DNE					
12.							campus beautific	ration such as landscape maintenance, ents.				
	1	2	3	4	5	UTO	Memorial at n	nain entry.				
13.	Examp	les of s	tudent i	involvem	ent in ca	mpus bea	utification are in <u>c</u>	good condition.				
	1	2	3	4	5	UTO	DNE					
14.	There a	are no s	igns of	<u>vandalisn</u>	<u>n</u> .							
	1	2	3	4	5	UTO						
15.	There a	are no f	oul <u>odo</u>	ors.								
	1	2	3	4	5	UTO						
16.	There a	are no c	ontinu	ously occi	urring lo	ud <u>noises</u>	on school ground	ls.				
	1	2	3	(4)	5	UTO	Chillers.					

### 3. The Building(s)

#### Rating Scale: 1= Lowest agreement 5 = Highest agreement

Δ	Rui	ildina(	s)• Enti	ries and	l Fyits			
Λ.							*b = = alma:m	intention and a disitor morting
	1.	The pt	2	3	4	<u>acent</u> to 5	UTO	istration area and visitor parking.  Admin area is beyond lobby. School hours visitor parking is some distance away.
	2.	The pu	ublic en arks su	try is <u>we</u> ch as fla	ell define	<u>d</u> with a	rchitectura	l features, signs, lighting, artwork, landscaping and/or
		1	2	3	4	5	UTO	
	3.	Extens	sive win	ndows a	nd glazed	d doors e	enhance <u>na</u>	<u>tural surveillance</u> of the public entry.
		1	2	3	4	5	UTO	
	4.	Entran	ices and	d exits a	re <u>easily ı</u>	monitor	<u>ed</u> .	
		1	2	3	4	5	UTO	By cameras if not live staff.
	5.	Secon	dary en	itrance a	and exit o	loors are	e <u>secured</u> ir	n the closed position.
		1	2	3	4	5	UTO	
	6.	The de	esign of	emerge	ency exits	s, such a	s the use o	f alarms, deters <u>access</u> from the outside.
		1	2	3	4	5	UTO	No alarms.
	7.	Exterio	or waiti	ng areas	s are <u>well</u>	<u>lit</u> .		
		1	2	3	4	5	UTO	Decent lighting is inferred from location of light fixtures.
	8.	Exterio	or waiti	ng area	<u>amenitie</u>	<u>s p</u> rovid	e shelter fr	om foul weather.
	(	1	2	3	4	5	UTO	No canopies, limited overhangs.
	9.	Exterio	or waiti	ng areas	s are <u>visib</u>	<u>le from</u>	adjacent b	uildings.
		1	2	3	4	5	UTO	All one building.
В.	Bui	lding(	s): Exte	erior St	airs, Balo	conies,	Ramps an	d Open Upper Level Corridors DNE
	1.	Exterio	or stairs	, balcon	ies, ramp	s, and u	pper level	corridors are <u>well lit</u> .
		1	2	3	4	5	UTO	
	2.	Pedes	trian flo	ws are <u>c</u>	orderly.			
		1	2	3	4	5	UTO	

4. Exterior stairs, balconies, ramps, and open upper level corridors are <u>visible</u> from windows or doors of the

3. Exterior stairs do not create <u>hiding</u> or <u>hard-to-see areas</u>.

4

school buildings, parking lots and/or other activity areas.

5

5

UTO

UTO

2

3

C. Bu	ilding(s	s): Exter	riorWa	lls				
1.	The de	sign of e	exterior	walls do	oes not c	reate <u>harc</u>	d-to-see lo	ocations or <u>hiding places</u> .
	1	2	3	4	5	UTO	Lots o	f jogs, limited camera placement.
2.	Exterio	r walls a	are in go	ood cond	dition.			
	1	2	3	4	5	UTO		
3.				scaping a	and/or ot	ther archit	tectural tr	eatments have been used to <u>enhance</u> blank or
	barren 1	exterior 2	r walls.	4	5	UTO	Build	ding-adjacent shrubbery along front
	,			-			elev	ation.
4.	There a	are no si 2	gns of g 3		n exterio	r walls. UTO		
				4	5			
5.					od condit			
	1	2	3	4	5	UTO		
6.	Screen	ing walls						llow for easy <u>access</u> to the roof or upper level area
	1	2	3	4	5	UTO	DNE	Many one-story areas could be accessed from the ground with a ladder.
D. Bu	ıilding(	s): Cou	rtyards	<b>5</b> (3-side	ed, no encl	osed yards)	DNE	
1.	Entries	s to cou	rtyards	are <u>easi</u>	ily monit	tored.		
	1	2	3	4	5	UTO		
2.	Courty	ards are	e visible	e from w	vindows	and door	rs of the s	school buildings.
	1	2	3	4	5	UTO		3
3.					ents, inc er level		alls, plant	ers and seating, do not allow easy <u>access</u> to
	1	2	3	4	5	UTO	DNE	
4.	Courty	/ards are	e <u>enhai</u>	nced wit	th lands	caping, st	udent art	work, and/or other physical means.
	1	2	3	4	5	UTO		
5.	Courty		e easily	monito	red.			
•			3	4		UTO		
	1	2			5	010		
6.	Courty	ards are	e in god	od cond	<u>ition</u> .			
	1	2	3	4	5	UTO	Asphal	t deterioration.
7.	There a	are no s	igns of	<u>graffiti</u> .				
	1	2	3	4	5	UTO		

E. Bu	ilding(:	s): Port	tables (I	ncludin	ng Traile	ers)	DNE
1.	Portak	oles are	visible fr	om adja	acent pei	rmanent k	ouildings.
	1	2	3	4	5	UTO	
2.	Sidew	alks cle	arly mark	k routes	to the e	ntrances o	of portable buildings.
	1	2	3	4	5	UTO	
3.	All po	rtables	have hig	hly <u>visib</u>	ole identi	fication n	names and/or numbers.
	1	2	3	4	5	UTO	
4.	Windo	ws and	doors w	ith wind	dows enl	nance <u>nat</u>	<u>cural surveillance</u> at the entry.
	1	2	3	4	5	UTO	·
5.	Space	s under	r portable	es, inclu	ding stai	rs and rar	mps, are screened to <u>limit</u> access.
	1	2	3	4	5	UTO	
6.	Portak	oles are	in good	conditio	<u>on</u> .		
	1	2	3	4	5	UTO	
7.	There	are no	signs of <u>v</u>	<u>andalis</u>	<u>m</u> .		
	1	2	3	4	5	UTO	
8.	Portak	oles are	secured	when n	ot in use		
	1	2	3	4	5	UTO	
9.		ırround al mea		nds of t	he porta	bles are <u>e</u>	enhanced with landscaping, student artwork, and/or other
	1	2	3	4	5	UTO	
F. Bu	ilding(:	s): Gen	eral				
1.	Buildi	ngs are	organize	d to pro	mote <u>na</u>	ntural surv	veillance of the school campus.
	1	2	3	4	5	UTO	
2.	All bu	ildings	have higl	hly <u>visib</u>	<u>le</u> identi	fication n	ames and/or numbers.
	1	2	2		_	LITO	

1.	Buildin	gs are o	rganized	to prom	ote <u>natu</u>	<u>ral surveillan</u>	<u>ce</u> of the school campus.
	1	2	3	4	5	UTO	
2.	All buil	dings ha	ve highly	y <u>visible</u> i	identifica	ation names a	and/or numbers.
	1	2	3	4	5	UTO	
3.	Buildin	g desigr	and arcl	hitectura	l attribu	tes present a	n <u>attractive</u> appearance.
	1	2	3	4	5	UTO	Mostly in the front along Broad St
4.	Buildin	g materi	ials and c	olors are	attractiv	<u>/e</u> .	
	1	2	3	4	5	UTO	
5.	All buil	dings ar	e in good	d condition	on.		
	1	2	3	4	5	UTO	

6. Building mounted security devices, such as cameras and window grates, are unimposing.

UTO

5

2

1

3

DNE

7.	Wind	dow and	door se	curity dev	ices are	attractive	<u>2</u> .
	1	2	3	4	5	UTO	DNE
8.		ers for ext	terior w	valkways a	nd stair	s are desig	gned to <u>limit</u> easy <u>access</u> to roofs, windows, or other upper
	1	2	3	4	5	UTO	DNE
G. Ac	ccesso	ry Build	ing:	Maintenar	nce She	d	
1.				ood condi			
	1	2	3	4	5	UTO	
2.		e is a <u>wa</u> y marks.	yfinding	g_system, v	vhich in	cludes sig	ns; plant materials; and artwork, monuments and/or other
	1	2	3	4	5	UTO	DNE
3.	Vehi	cular trav	el rout	es are <u>clea</u>	<u>rly mark</u>	<u>ked</u> .	
		2	3	4	5	UTO	
4.	Park	ing areas	are <u>eas</u>	sily monito	<u>red</u> .		
	1	2	3	4	5	UTO	DNE
5.	Pede	estrian pa	athways	and gath	ering ar	eas are <u>ea</u>	silymonitored.
	1	2	3	4	5	UTO D	DNE
6.	Ther		hiding <sub>l</sub>	<u>places</u> crea	ated by	landscapi	ng orfencing.
	1	2	3	4	5	UTO	
7.	Entra	ances and		are <u>easily n</u>			
	1	2	3	4	5	UTO	
8.		_	_	od conditi			
	1	2	3	4	5	UTO	
9.		_		<u>ed</u> when r			
	1	2	3	4	5	UTO	
10	). Ther 1	e are no : 2	signs of 3	f <u>vandalisn</u> 4		UTO	
	ı	2	3	4	5	010	
H. Ac	ccesso	ry Build	ing: _	Football / T	rack B	leachers	
1.	The	_		ood condi			
	1	2	(3)	4	5	UTO	
2.		e is a <u>wa</u> y marks.	yfinding	g_system, v	vhich in	cludes sig	ns; plant materials; and artwork, monuments and/or other
	1	2	3	4	5	UTO	
3.				es are <u>clea</u>	-		Event parking at HS lot is presumed but not marked. Also not likely
	(1)	2	3	4	5	UTO	sufficient for full game-day crowd.

4.	Parkir	ng area:	s are <u>eas</u>	ily monit	ored.		
	1	2	3	4	5	UTO	DNE
5.	Pedes	trian p	athways	and gath	nering are	eas are <u>ea</u>	asilymonitored.
	1	2	3	4	5	UTO	DNE No well-defined pedestrian ways. Must cross parking lot and playground, walk track or grass to get there.
6.	There	are no	hiding p	olaces cre	eated by I	andscapi	ing orfencing.
	1	2	3	4	5	UTO	
7.	Entrar	nces an	d exits a	re <u>easily</u>	monitore	<u>·d</u> .	
	1	2	3	4	5	UTO	
8.	The b	uilding	is in go	od condit	ion.		
	1	2	3	4	5	UTO	
9.	The b	uilding	is <u>secur</u>	<u>ed</u> when	not in us	e.	
	1	2	3	4	5	UTO	
10	. There	are no	signs of	vandalis	<u>m</u> .		
	1	2	3	4	5	UTO	
I. Acc	essory	Build	ing: B	aseball a	nd Softb	all dugou	uts etc.
1.	The g	rounds	are in g	ood cond	lition.		
	1	2	3	4	5	UTO	
2.			yfinding	Lsystem,	which in	cludes sig	gns; plant materials; and artwork, monuments and/or other
	landm	narks. 2	3	4	5	UTO	
2	Vahia				arly mark		
3.	venici 1	uiar tra 2	vei route 3	es are <u>cie.</u> 4	<u>ariymark</u> 5	<u>ea</u> . UTO	
1	Parkin			ily monit			
4.	1	2	3 are <u>eas</u>	4	<u>ored.</u> 5	UTO	DNE
5.	Padas	trian n		and gath			asily monitored.
5.	1	2	3	4	5	UTO	DNE, see notes above.
6.	There		hidina r	olaces cre			ing orfencing.
0.	1	2	3	4	5	UTO	Dugouts when unoccupied.
7.	Entrar	nces an	nd exits a	re easily	monitore	-d	
,.	1	2	3	4	5	UTO	
8.	The b	uildina	is in go	od condit	ion.		
	1	2	3	4	5	UTO	
9.	The b	uildina	is secur	ed when	not in us	e.	
	1	2	3	4	5	UTO	
10	. There	are no	signs of	vandalis	m.		
	1	2	3	4	5	UTO	

### 4. The Interior(s)

#### Rating Scale: 1= Lowest agreement 5 = Highest agreement

#### A. Interior: Main/Visitor Lobby 1. The lobby is attractive, cheerful and inviting. 1 2 5 4 UTO Very subjective. Entry security devices are unimposing. 1 UTO 3. Pedestrian flows through entry <u>security devices</u> are <u>orderly</u>. 2 3 5 DNE UTO The lobby is well lit. 2 5 UTO 3 The lobby is easily monitored. 2 UTO Signs direct visitors to the office. 5 UTO Signs provide directions to major school areas, i.e. administrative offices, cafeteria, media room, auditorium, gymnasium, etc. Only signage is Room ID, not wayfinding. 4 5 UTO The lobby area is visible from adjacent administrative offices. 3 UTO 9. The lobby is enhanced with plants, artwork, posters and/or other physical means. UTO 2 School store area is different. 10. Extensive use of windows in the lobby area provides <u>natural surveillance</u> opportunities. 2 3 5 UTO 1 Only via the main entry doors / storefront. 11. Motivational signs, temporary or permanent, herald accomplishments, reflect student pride, give positive messages and otherwise encourage student excellence. 2 3 UTO There are trophy cases just beyond the lobby, towards the gym. 12. Student displays include a wide range of student interests and cultural backgrounds. UTO 3 13. The lobby is in good condition.

5

UTO

1

B. Int	terior:	Studer	nt Entry	Areas –	Other t	han Mair	Lobby (ES) DNE
1.	The e	ntry are	eas are <u>at</u> t	tractive,	cheerful	_and <u>invit</u>	ing.
	1	2	3	4	5	UTO	
2.	Entry	<u>securit</u>	y devices	are <u>uniı</u>	mposing		
	1	2	3	4	5	UTO	DNE
3.	Pedes	strian fl	ows throu	ıgh entr	y <u>securit</u>	y devices	are <u>orderly</u> .
	1	2	3	4	5	UTO	DNE
4.	The e	ntry are	eas are <u>we</u>	ell lit.			
	1	2	3	4	5	UTO	
5.	The e	ntry are	eas are <u>ea</u>	sily mor	nitored.		
	1	2	3	4	5	UTO	
6.	Signs	<u>direct</u>	visitors to	the offi	ce.		
	1	2	3	4	5	UTO	
7.				ns to ma	ajor scho	ol areas, i	e. administrative offices, cafeteria, media room, auditorium,
	gymn	iasium, 2	etc.	4	5	UTO	
_							
8.	The e	ntry are 2	eas are <u>en</u> 3	<u>hanced</u> 4	_with pla 5	nts, artwo UTO	ork, posters and/or other physical means.
			_				
9.	Exten 1	sive us	e of wind 3	ows in t	he entry 5	areas pro UTO	vide <u>natural surveillance</u> opportunities.
	·						
10						ianent, he udent exc	rald accomplishments, reflect student pride, give positive cellence.
	1	2	3	4	5	UTO	
11	. Stude	nt disp	lays <u>inclu</u>	<u>de</u> a wid	de range	of studen	t interests and cultural backgrounds.
	1	2	3	4	5	UTO	DNE
12	. The e	ntry are	eas are in	good co	ondition.		
	1	2	3	4	5	UTO	
C. Int	erior:	Admin	istrative	Offices	<b>;</b>		
1.	Acces	s to sch	nool staff	area(s) i	s <u>control</u>	<u>led</u> .	
	1	2	3	4	5	UTO	
2.			e of wind		he admir	nistrative a	area provides <u>natural surveillance</u> opportunities to
	1	2	3	4	5	UTO	
3.		sive us		ows in t		nistrative a	area provides <u>natural surveillance</u> opportunities to exterior
	space	es. 2	3	4	5	UTO	Some distance to the exterior. Can see out, but monitoring is limited.

4.	Counseling	areas are	in <u>good c</u>	onditio	<u>n</u> .	
	1 2	3	4	5	(UTO)	
5.	Counseling	areas are	<u>enhance</u>	<u>d</u> with p	lants, artw	ork and other physical means.
	1 2	3	4	5	UTO	
6.	Motivation messages a					rald accomplishments, reflect student pride, give positive ellence.
	1 2	(3)	4	5	UTO	
7.	Student dis	plays <u>inclu</u>	<u>ıde</u> a wid	e range	of studen	t interests and cultural backgrounds.
	1 2	(3)	4	5	UTO	
8.	The admini	strative ar	eas are in	good c	ondition.	
	1 2	3	4	5	UTO	
D. Int	erior: Corri	dors				DNE
1.	Interior cor	ridors are	well lit			
	1 2	3	4	5	UTO	
2.	Interior cor	ridore are	oacily mo			
۷.	1 2	ridors are g	4	5	UTO	Cameras, live observation very limited with corners/jogs (especially
2			-	3	010	south wings).
3.	There are n	o <u>niding p</u> 3	laces.	5	UTO	
4.	Pedestrian		orderly.	5	010	
	1 2	3	4	5	UTO	
5.	Interior cor	ridors are	of sufficie	nt capa	city to allo	ow <u>orderly</u> movement between classes.
	1 2	3	4	5	UTO	Main connecting corridor feels a little narrow.
6.	Interior cor	ridors are	free of oh	stacles	that imper	de <u>orderly</u> pedestrian flow.
0.	1 2	3	4	5	UTO	ac <u>orachy</u> peacsthan now.
7.	Interior cor		controls	aro coci	urad ta pra	vent unauthorized <u>access</u> .
/.	1 2	3	4	5	UTO)	vent unauthorized <u>access</u> .
0			-			widowe duving awingle
8.	1 2	<u>utnorized</u> 3	4	5	UTO	ridors during arrivals.
•			-			
9.	There are <u>a</u>	<u>uthorized</u> 3	adults vis 4	5 sible in i	nterior cor UTO	ridors during class changes.
			-			
10.						ridors during departures.
	1 2	3	4	5	UTO	
11.	Motivation messages a	<u>al</u> signs, te and otherw	mporary	or perm	nanent, hei tudent exc	rald accomplishments, reflect student pride, give positive ellence.
	1 2	(3)	4	5	UTO	Observations were at end of school year and such seasonal materials may have already been removed.

12	. Studer	nt disp	lays <u>inclu</u>	<u>ıde</u> a wid	le range (	of studer	interests and cultural backgr	ounds.
	1	2	3	4	5	UTO	The Art and HS corridors are lively	with the painted artwork.
13	. Interio	r corri	dors are <u>a</u>	attractive	and <u>che</u>	erful.		
	1	2	(3)	4	5	UTO	epends on how they're decorated a	and lit.
14	. Interio	r corri	dors are i	n good d	ondition			
	1	2	3	4	5	UTO		
E. Int	erior: S	tairs a	nd Balc	onies			DNE	
1.	Interio	r stairs	and balo	conies ar	e <u>well lit</u> .			
	1	2	(3)	4	5	UTO	South stair by Tech Ed looks particu	ularly dim, despite the window
2.	Pedest	trian flo	ows are <u>c</u>	rderly.			Other older stairs also look underlit.	
	1	2	3	4	5	UTO		
3.	Interio	r stairs	do not d	reate <u>hic</u>	ding or h		areas.	
	1	2	3	4	5	UTO		
4.	Interio		and balo	conies ar	J			
	1	2	3	4	5	UTO		
F. Int	erior: R	estro	oms					
1.	Multip		restroon	ns have <u>c</u>	pen zigz	<u>ag</u> entrie	rather than door systems.	
	1	2	3	4	5	UTO	DNE Some restroom doors a can see the stalls / lavs	are propped open, and you sfrom the corridor.
2.							the opportunity for <u>auditor</u>	<u>y surveillance</u> .
	1	2	(3)	4	5	UTO	Some.	
3.				•			ive areas.	
	1	2	(3)	4	5	UTO		
4.			re <u>well lit</u> .		_	LITO		
_	1	2		. 4	5	UTO		
5.	Restro 1	om lig 2	ht contro 3	ols are <u>sec</u> 4	<u>cured</u> to 5	UTO	authorized <u>access</u> .	
6		_					_	
6.	nere	are no 2	unusuall 3	4	<u>iors</u> in the 5	UTO	S.	
7.			signs of					
7.	1	2	3	4	(5)	UTO		
8.	There	are no	other sig	ns of var				
0.	1	2	3	4	5	UTO		
9.	Stall d	oors ar	nd locks a	are in go	od condi	tion.		
	1	2	3	4	5	UTO	Depends on age.	

10	0.	Toilets,	urinals	and lava	ntories ar	e in goo	d condit	ion.	
		1	2	3	4	5	UTO		
1	1.	The res	troom c	eiling tr	eatment	does no	t provid	e <u>access</u> to a <u>hiding place</u> .	Drywall or plaster ceilings can't be
		1	2	3	4	5	UTO	DNE	accessed. ACT ceilings cannot reliably support the weight of a person should they try to hide up there.
12	2.	Restro		in <u>good</u>	conditio				
		1	2	3	4	5	UTO	Depends on age, however well-	maintained.
G. In	ite	erior: C	lassroo	ms					
1.		Classro	oms hav	ve wind	ows that	allow for	r <u>natura</u>	<u>l surveillance</u> of exterior spa	aces.
		1	2	3	4	5	UTO	Most (Some rooms are interior). covered with window treatments	Outside and inside windows are often or paper/film/posters (see next item).
2.		Classro	om doo	r windo	ws allow	for <u>natu</u>	ral surve	<u>eillance</u> into the classrooms	
		1	2	3	4	5	UTO		
3.		Furnitu	re, locke	ers, or of	ther obje	cts do no	ot comp	oromise <u>natural surveillance</u>	within the classroom.
		1	2	3	4	5	UTO	ES, K, PreK classrooms in part short walls. Not sure how this	ticular have a variety of furnishings and plays out in practice.
4.		Classro	oms car	n be <u>sec</u>	ured and	locked o	down fro	om the inside.	
		1	2	3	4	5	UTO	Most locks appear to be typica the outside. Teacher would have	al "classroom" function with key only on ave to open the door to lock it.
5.		Secure	<u>d</u> classro	om doo	ors can b	e exited	in an en	nergency.	
		1	2	3	4	5	UTO		
6.		Classro	om doo	r(s) are	secured v	when the	e classro	om is not in use.	
		1	2	3	4	5	UTO	A few rooms had the door lef after hours. Shops were con	t ajar but most were locked, especially sistently locked.
7.		Classro	oms are	well lit.	_			•	•
		1	2	3	4	5	UTO	Some rooms had fabric drap compromised by window treat	ing from the fixtures. Natural light atments.
8.	•				nporary c se <u>e</u> ncou				ect student pride, give positive
		1	2	3	4	5	UTO		
9.		Classro	oms are	cheerfu	ıl.				ently decorated! "Cheerfulness" is very n a teacher and student perspective as
		1	2	3	4	5	UTO	the decorations tend to be per	rsonal.
10	0.	Classro	oms are	in good	d condition	on.			
		1	2	3	4	5	UTO	Depends on age and what elem	nents are inspected. Good maintenance.
H. In	ite	erior: Ir	n-Schoo	ol Suspe	ension A	reas		DNE	
1.		In-scho	ol suspe	ension a	reas are	easily mo	onitored	<u>l</u> .	
		1	2	3	4	5	UTO		
2.		In-scho	ol suspe	ension a	reas are	enhance	d with p	plants, artwork or other phys	sical means.
		1	2	3	4	5	UTO	DNE	
3.		In-scho	ol suspe	ension a	reas are i	in good	conditio	<u>on</u> .	
		1	2	3	4	5	UTO	1	

I. Inte	erior: C	afeteri	ia(s) an	d Food C	ourts		
1.	Cafete	eria(s) a	nd food	courts ha	ave a <u>we</u>	II-defined	<u>l</u> entry(s).
	1	2	3	4	5	UTO	·
2.	The ca	afeteria	entry(s)	is <u>easily ı</u>	monitor	ed.	
	1	2	3	4	5	UTO	
3.	There	are <u>aut</u>	horized	adults vis	sible and	d <u>availabl</u> e	e for assistance.
	1	2	3	4	5	UTO	
4.	Kitche	en and s	serving a	areas hav	e <u>limitec</u>	l access.	
	1	2	3	4	5	UTO	
5.	The st	udent s	serving l	ine is <u>ord</u>	erly.		
	1	2	3	4	5	UTO	
6.	The p	edestria	an flow v	within the	e cafeter	ia(s) is <u>ord</u>	derly.
	1	2	3	4	5	UTO	
7.	The p	edestria	an flow a	around th	e outsid	le of the c	rafeteria(s) is <u>orderly</u> .
	1	2	3	4	5	UTO	
8.	There	is suffic	ient <u>ca</u> r	<u>pacity</u> for	all stude	ents to sit	within authorized locations.
	1	2	3	4	5	UTO	
9.	There	is suffic	cient spa	ace betwe	en table	es to allov	v <u>orderly</u> circulation.
	1	2	3	4	5	UTO	Appears to be sufficient, esp for small children.
10.	. The b	ehavior	in the c	afeteria(s	) is <u>orde</u>	rly.	
	1	2	3	4	5	UTO	
11.	. The ca	afeteria	(s) is <u>enl</u>	<u>nanced</u> w	ith plant	ts, artwor	k, posters and/or other physical means.
	1	2	3	4	5	UTO	
12.	Stude	nt displ	lays and	other art	work <u>inc</u>	<u>clude</u> a w	ide range of student interest and cultural backgrounds.
	1	2	3	4	5	UTO	DNE Limited.
13.	. There	are no	foul <u>odd</u>	ors.			
	1	2	3	4	5	UTO	
14.	. Entrai	nce is <u>se</u>	ecured v	vhen roor	n is not i	in use.	Same deers left appn to maintain a circulation route through the cabool
	(1)	2	3	4	5	UTO	Some doors left open to maintain a circulation route through the school. To be fair, most schools have open commons / cafeterias but this one can be locked off or subdivided if desired.
15.	. The ca	afeteria	(s) is in <u>c</u>	good con	dition.		can be locked on or subdivided it desired.
	1	2	3	4	5	UTO	
J. Into	erior: A	\uditor	rium(s)				Only a small platform at one end of the cafeteria.
1.				s a <u>well-d</u>	efined e	ntrv(s)	
	1	2	3	4	<u>ciirica </u> c	UTO	
2.	The a	uditoriu	ım(s) is 4	easily mo			
۷.	1	2	3	4	5	UTO	

3.	All en	trances	are <u>secu</u>	<u>ired</u> whe	n room	is not in us	se.
	1	2	3	4	5	UTO	DNE
4.	The a	uditoriu	ım(s) is i	n <u>good c</u>	<u>onditior</u>	<u>1</u> .	
	1	2	3	4	5	UTO	
14 1	• <b>.</b> 4	<b>~</b>	-:(-)				DAIF
K. In	terior: (	Gymna	isium(s)	ES gym,	, HS gym	, MPF gym.	DNE
1.	The g	ymnasi	um(s) is	easily mo	nitored		Net and a second second
	1	2	3	4	5	UTO	MPF in particular is out of the way, but other than camera monitoring, didn't appear to have active staff monitoring.
2.	Acces	s to the	undersi	de of ble	achers,	whether o	pen or closed, is <u>limited</u> .
	1	2	3	4	5	UTO	
3.	The g	ymnasi	um(s) is	well lit.			
	1	2	3	4	5	UTO	
4	Liabt	control	5 2K0 506	urad ta n	rovont	un auth ari-	and accord
4.	Light 1				revent 5		zed <u>access</u> .
		2	3	4		UTO	
5.	Entra	nce is <u>se</u>	<u>ecured</u> w	hen roor		in use.	
	1	2	3	4	5	UTO	Appear to be open at all times during the school day for student access.
6.	The g	ymnasi	um(s) is	in good c	onditio	<u>n</u> .	
	1	2	3	4	5	UTO	
I leaf	haviava I	a alsas	Dooms	(Man/Da	- \ \ . \		DNE Eval only HS lockers rooms. ES locker rooms were locked
L. IN	terior: L	.ocker	Kooms	(Men/Bo	oys)		DNE Eval only HS lockers rooms. ES locker rooms were locked and reportedly used for storage.
1.	Locke	r areas	are <u>easil</u>	<u>y monito</u>	<u>red</u> .		
	1	2	3	4	5	UTO	
2.	Locke	rs in the	e center	do not o	bstruct	<u>visibility</u> .	In theory, but office windows were frosted / covered.
	1	2	3	4	5	UTO	DNE
3.	Locke	rs are a	dequate	ly spaced	d to avo	id <u>crowdin</u>	g.
	1	2	3	4	5	UTO	
4.	Locko	rs and/	or locko	r doors ar	ro soo_th	arough	
4.	(1)	2	3	4	5 <u>see-ti</u>	UTO	
						010	
5.	Show			ily monite			
	1	2	3	4	5	UTO	
6.	All are	eas of th	ne lockei	room ar	e <u>well li</u>	<u>t</u> .	
	1	2	3	4	5	UTO	Showers were dim.
7.	Light	control	s are <u>se</u> c	ured to p	revent	unauthoriz	zed <u>access</u> .
	1	2	3	4	5	UTO	
8.	There	are no	ובווצוובו	ly foul <u>od</u>	lors		
0.	1	2	3	4	<u>1013</u> . 5	UTO	At the time of visit, locker rooms were not heavily used (end of school).
		_		(')		010	At the time of visit, locker rooms were not heavily used (end of school).

9.	The c	eiling tı	reatment	does no	t provide	e a <u>hiding </u> p	<u>olace</u> .	
	1	2	3	4	5	UTO		
10.	Entra	nce is <u>s</u>	<u>ecured</u> w	hen roor	n is not i	in use.	Sid	gns indicate rooms are locked during HS lunch periods, but
	1	2	3	4	5	UTO		nerwise appear available for students all day.
11.	All ar	eas of th	ne locker	room are	e in goo	d conditior	<u>n</u> .	
	1	2	3	4	5	UTO	Sh	owing their age.
\/ lot	torior	Locko	r Rooms	(Womo	n/Girls)	<b>\</b>	DNE	
							DINL	
1.	Locke		are <u>easily</u>	<u>/ monito</u>	<u>red</u> .			
	1	2	(3)	4	5	UTO		
2.	Locke	ers in th	e center o	do not ol	bstruct <u>v</u>	<u>visibility</u> .		
	1	2	3	4	5	UTO	DNE	
3.	Locke	ers are a	adequate	ely space	ed to avo	oid <u>crowdi</u>	ing.	
	1	2	3	4	5	UTO		
1	Lock	ore and	/or locke	r doors	aro coo i	through		
4.	1	2	3	4	5 5	UTO		
•						010		
5.			s are <u>easi</u>	-				
	1	2	(3)	4	5	UTO	DNE	
6.	All ar	eas of th	he locker	room are	e <u>well lit</u>			
	1	2	(3)	4	5	UTO		
7.	Light	control	s are <u>sec</u>	<u>ured</u> to p	revent u	ınauthorize	ed <u>acce</u>	<u>255</u> .
	1	2	3	4	5	UTO		
8.	There	are no	unusuall	v foul od	ors.			
	1	2	3	4	5	UTO		
9.	The	ailina tı	reatment	does no	t provida	e a <u>hiding</u> (	olace	
9.	1	2	3	4	5	uto UTO	<u>piace</u> .	
	-							
10.			ecured w					
	1	2	(3)	4	5	UTO		
11.	All ar	eas of th	ne locker	room are	e in <u>goo</u>	d condition	<u>n</u> .	
	1	2	(3)	4	5	UTO		
N. Int	erior:	Librari	ies and N	/ledia Ce	enters			
						d a <b>C</b> 1 -	<b>4</b>	
1.	ine ii 1	brary o	solid doors (no.	Primary entry off main lobby is very non-descript, no signage, solid doors (no glass). Secondary entry off corridor is set back				
	•			·	5			and not obvious.
2.						nd volunte	eers.	Visible in front of district offices.
	1	2	3	(4)	5	UTO		

3.	Activity within th	e library area is	easily moni		
	1 2	3 4	5 UT		stacks and other furnishings may impede monitoring from workroom area.
4.	Motivational sign messages and ot				mplishments, reflect student pride, give positive
	1 2 3	3 4	5 UT	0	
5.	Student displays	<u>include</u> a wide	range of stu	dent interests	and cultural backgrounds.
	1 2	3 4	5 UT	0	
6.	The library is <u>sec</u> u	<u>ured</u> when not	in use.		
	1 (2)	3 4	5 UT	O Seconda	y entry was propped open.
7.	Rooms within the	e library are <u>sec</u>	<u>cured</u> when r	not in use.	
	1 2 3	3 (4)	5 UT	0	
8.	All areas of the lik	orary are in goo	od condition		
	1 2 3	3 (4)	5 UT	0	
O. Int	erior: Elevators			DNE	Two elevators: ES and HS wings.
1.	Access to elevato	rs is <u>limited</u> to	authorized i	ndividuals.	
	1 2 3	3 4	5 UT	O Key acce	SS.
2.	Elevators are loca	nted in <u>easy to v</u>	<u>view</u> areas.		
	1 2	3 4	5 UT	O "Around th	e corner" and not in a lobby.
3.	Elevator lobbies	are <u>well lit</u> .			
	1 2	3 4	5 UT	O No lobby	just corridors.
4.	Mirrors are strate	gically located	within the e	evator cabs t	o eliminate <u>hiding places</u> .
	1 2 3	3 4	5 (UT	O DNE	
5.	Elevator lobbies	are in <u>good cor</u>	ndition.		
	1 2 3	3 4	5 UT	O No lobby, j	ust corridors.
P. Int	erior: General				
1.	There is an abund	dance of <u>natura</u>	al light withir	n interior spac	es.
	1 2	3 4	5 UT		oors at ends of corridors, and rooms along exterior. Many e rather small, and covered on the interior.
2.	Interior spaces ar	e <u>well lit</u> .		mildono di	
	1 2	3 4	5 UT	0	
3.	Interior spaces ar	e <u>attractive</u> and	d <u>cheerful</u> .		
	1 2	3 4	5 UT	O Very subje	ective. A little dour in some areas.
4.	The organization	of interior space	ces is easily <u>c</u>	omprehende	d. Good separation between ES and HS/MS, but some
	1 2	3 4	5 UT	0	corridors/circulation are a bit maze-like.
5.	Visitors have <u>dist</u>	inctive and hig	hly <u>visible</u> na	ımetags.	reen Shiocton lanyard, no photo.
	1 (2) 3	3 4	5 UT		

6	•	Staff ar	nd teach 2	ners have	e highly <u>v</u> 4	<u>visible</u> na 5	metags UTO	Not consistently worn.
7.		Securit	y perso	nnel we	ar <u>distinc</u>	<u>tive</u> clotl	hing and	d have distinct, <u>visible</u> identification badges.
		1	2	3	4	5	UTO	DNE. Did see one part time sheriff officer.
8.		Interio	r securit	ty equip	ment is <u>u</u>	nimposi	ng.	
		1	2	3	4	5	UTO	DNE
9.		Interio	r walls a	re in ao	od condi	tion		
		1	2	3	4	5	UTO	
1	n	Flectric	al nane	els are <u>se</u>	cured			
	٠.	1	2	3	4	5	UTO	
1	1	Interio	r doors	and win	dows are	in good	conditio	on
	١.	1	2	3	4	5	UTO	Depends on age.
1	2	Interio			good con	dition		
1.	۷.	1	2	3	4	5	UTO	
1	2							
1.	٥.	1	2	3	re in <u>goo</u> 4	5	UTO	Age dependent.
1	1							
14	4.	1	2	3	4 CIOCKS,	displays 5	uTO	and furnishings are in <u>good condition</u> .
1	_				aitu e fa u ti			
1.	Э.	1	s sumci 2	ent <u>capa</u> 3	4	5	<u>iy</u> storin UTO	g of backpacks and jackets throughout the school.  ES is a bit more haphazard with open coat racks. Otherwise sufficient
1.	_							lockers? May be misleading as it was end of school.
11	ο.	1	2	3	4	5	UTO	or spaces.
1	7				-			ulcand (au abhau abusi sal saans
1	/.	1	spaces 2	are <u>enn</u> 3	4	ith plant	s, artwo UTO	rk, and/or other physical means.  Many corridors have artwork (temp or permanent), others are plain.
1	0							
14	ŏ.	The <u>ter</u>	nperatt 2	<u>ire in int</u> 3	erior spa	ces is nei 5	UTO	o hot nor too cold.  Subjective!
4.	_		_			3	010	
15	9.	The int	erior ali 2	r quality 3	is <u>fresh</u> .	5	UTO	
	_							
2	0.	Obsole 1	te or ur 2	nderutili: 3	zed space	es are <u>sec</u> 5	<u>cured</u> to UTO	prevent <u>access</u> by unauthorized persons.  DNE Appear so (mechanical, housekeeping, etc.)
2	1.				usly occu 4	rring lou	id <u>noise</u> UTO	<u>s</u> in the interior spaces.
		1	2	3	4	9	010	
Q. Iı	nt	erior (O	ther, i	ncludin	g Access	ory Bui	ldings):	:
1.		The en	trance(s	s) is <u>easil</u>	<u>y viewed</u>	<u>.</u>		
		1	2	3	1	5	LITO	

2.	There are	<u>authoriz</u>	<u>ed adults</u> v	who have	unobstruc	eted views of workspaces.
	1 2			5	UTO	
3.	<u>Access</u> to	chemica	ls, tools, ar	nd similar	items is <u>co</u>	ontrolled.
	1 2			5	UTO	DNE
4.	The area	is <u>well lit</u> .				
	1 2	2 3	4	5	UTO	
5.	The entra	nce(s) is	secured wl	hen room	is not in u	se.
	1 2			5	UTO	
6.	The area	is in good	d condition	١.		
	1 2			5	UTO	
R. Int	erior (Oth	ner, inclu	iding Acce	essory Bu	ıildings):	
1.	The entra	nce(s) is	easily view	red.		
	1 2		•	5	UTO	
2.	There are	authoriz	ed adults v	who have	unobstruc	ted views of workspaces.
۷.	1 2			5	UTO	aced views of workspaces.
3	Access to				items is <u>co</u>	ontrolled
5.	1 2			5	UTO	DNE
4.	The area					
٦.	1 2			5	UTO	
5.					is not in u	50
5.	1 2			5	UTO	se.
6.			d condition			
0.	1 2			<u>ı</u> . 5	UTO	
	_				0.0	
C lost	- wi - w (Oth		al: a. A a a a	D.	.:  al: a. a\.	
					ıllaings): <sub>.</sub>	
1.			easily view		LITO	
	1 2			5	UTO	
2.						ted views of workspaces.
	1 2			5	UTO	
3.					items is <u>co</u>	
	1 2			5	UTO	DNE
4.	The area					
		2 3		5	UTO	
5.					is not in u	se.
	1 2	2 3	4	5	UTO	
6.		_	d condition			
	1 2	2 3	4	5	UTO	

### 5. Global Impressions

#### Rating Scale: 1= Lowest agreement 5 = Highest agreement

#### A. Global Impressions

- 1. The school is inviting.
  - 1 2
- 3
- 4

5

5

- UTO
- DNE

DNF

DNE

DNE

- 2. The school is attractive.
  - 1 :
- 3
- 4
- UTO
- 3. The school is cheerful.
  - 1 2
- 3
- 4
- UTO
- 4. The atmosphere is uplifting.
  - 1 2
- (
- )
- UTO

#### 6. Additional Observations

Any additional observations regarding the school environment:

Main elevation is "inviting" and close to the street but there are no vehicular barriers other than a street curb. The Tech Ed wing in particular, with its driveway and overhead doors would typically at least be fenced off and gated but there is little room on the site for that while still maintaining the desired program. The lots that wrap around the backside of the building are unsecured and directly abut the exterior walls with no landscaping or other barrier. Although it should be noted that the interior playground area is separated from the vehicular circulation with steel gates that can be opened by school personnel if necessary for circulation or maintenance.

Unknown if any glazed entrances/exits or first floor windows have security film (or laminated glazing). Windows from the 1996 additions are residential in nature, so potentially less robust than commercial windows, and they have integral blinds that have largely stopped functioning properly.

Windows that allow monitoring of entrances, school grounds, etc. as enumerated in this document are seen as a positive from a student and staff well-being perspective, and the natural light they bring in is known to enhance learning and mood. This must be balanced with the opposite effect, that of visibility INTO the building: unless the windows are deeply tinted, students and staff could theoretically be monitored from a remote exterior location, depending on the line of sight from a public way.

While access to the one-story roofs of the building is theoretically possible with a ladder as stated elsewhere in this document, if the roof access points are normally locked there is little to gain by going on the roof.

Other than individual room entrances, there are few opportunities to close of wings or sections of the building to facilitate additional security in a "lockdown" situation. Cross-corridor door sets can be held open during normal school hours but automatically closed by a button press during a lockdown event to help section off the building. For example at the entrance to a classroom wing. Such doors would need to be located so as not to create "dead end" corridors or other egress hazards.

While there were many cameras present in the school and around the grounds, a comprehensive review should be undertaken to affirm placement for maximum coverage of sensitive areas. Other security features present were limited to proximity access card readers for normally-locked doors. Additional security infrastructure such as metal detectors, kiosks or other measures were not present. Once a visitor is "buzzed" into the building, there are no other barriers or checkpoints.

### 7. Surrounding Land Use

Check the land uses which are adjacent to the school property, i.e. properties observable from the school grounds. Circle the most predominant ones.

- Single family
- Multifamily
- Public housing communities
- Commercial including hotel/motels)
- Industrial
- Recreational (parks, etc.)
- Government (libraries, offices, etc.)

- Other schools
- Vacant lots
- Vacant buildings
- Minor roads (2-3 lanes)
- Major roads (4 or more lanes)
- Other Farmland

### 8. Surrounding Land Use Condition

Rate the overall physical conditions of surrounding Properties on a scale of 1-5: with 1 for unsightly, poorly maintained, signs of vandalism (including graffiti), and no enhancements to a rating of 5 for attractive, well maintained, lack of vandalism and with enhancements such as flower beds, decorative lighting, pavement treatments and other decorative features.

1.	Single f	amily re	sidential			DNE	wostry well-kept but modest single-family nomes.
	1	2	3	4	5		
2.	Multifa	mily resi	dential			DNE	
	1	2	3	4	5		
3.	Public l	nousing	commur	nities		DNE	
	1	2	3	4	5		
4.	Comme	ercial (in	cluding l	notel/mo	otels)	DNE	Hometown Cafe, nearby Church.
	1	2	3	4	5		
5.	Industr	ial				DNE	
	1	2	3	4	5		
6.	Recreat	tional (pa	arks, etc.	)		DNE	"Prairie"
	1	2	3	4	5		
7.	Govern	ment (lil	oraries, c	offices, e	tc.)	DNE	Village offices, FD and Library are a couple blocks away.
	1	2	3	4	5		
8.	Other S	chools				DNE	
	1	2	3	4	5		
9.	Vacant	building	S			DNE	
	1	2	3	4	5		

10. Vacant lots	DNE
1 2 3 4 5	
11. Minor roads (2-3 lanes)	DNE
1 2 3 4 5	
12. Major roads (4 or more lanes)	DNE
1 2 3 4 5	
13. Other	DNE
1 2 3 4 5	
	t Day Information
Assessment Date(s): Primarily 6/5/2025	Time(s): 1:00 - 4:00pm
Supply and appearable	
Weather: Sunny and seasonable	
Unique factors regarding the day(s) of the assessment:	Second-to-last day of school:
ornique factors regarding the day(s) of the assessment.	usage and traffic patterns may be
	atypical.

### **School CPTED Principles**<sup>1</sup>

**Natural Surveillance** (NS) is the design and placement of features and persons to facilitate observations and maximize visibility. The objectives are to eliminate hiding or hard to see places and increase the ability of authorized adults to monitor and respond. This deters aggressive behaviors by increasing the threat of detection and increases feelings of security for students and staff.

**Access Management** (AM) is the use of real or perceived barriers and other features to orient and guide people and vehicles along appropriate paths and to restrict inappropriate access. The objectives are to increase comfort and decrease prohibited behaviors by providing safe routes and restricting unauthorized access.

**Territoriality (T)** is the use of physical attributes to delineate space and to express a sense of ownership and pride. The objective is to communicate to others that an area is claimed and cared for and therefore unacceptable behavior will not be tolerated.

**Physical Maintenance** (PM) is the repair, replacement and general upkeep of a building or area. The objectives are to allow for the continued use of features and spaces and to further convey a sense of ownership and caring.

**Order Maintenance** (OM) is the attention to and reduction of minor inappropriate behaviors. The objectives are to maintain decorum and promote pro-social behaviors by preventing the escalation of tension, conflicts or inappropriate behaviors.

### **Key Word Definitions and Examples**

The following list provides a definition and example of key words used in the assessment tool. It also includes, in parenthesis, which CPTED principles are related to each of these definitions found in the CSA. The principles are referenced by initials: (NS) Natural Surveillance, (AM) Access Management, (T) Territoriality, (PM) Physical Maintenance, and (OM) Order Maintenance. The CPTED principles are listed in order of being the primary, secondary or tertiary construct. A summary matrix of the key words by CPTED principle follows on page 31.

**access** (AM) A means of approaching, entering, exiting, or making use of; a passage, such as design features do not provide easy access to rooftops, staff and seldom used areas, spaces under portables, light switches, chemicals, elevators, etc.

**adjacent** (NS) Close to, next to, such as visitor parking is located directly adjacent to the main entry of the administrative offices.

**amenities** (T/OM) Something that contributes to physical comfort; increases attractiveness or value, such as pedestrian seating, trash receptacles, shelters from foul weather, and other pedestrian amenities.

attractive (T) Pleasing; charming, such as attractive entryways.

**auditory surveillance** (NS) The ability to hear activity for monitoring purposes, such as auditory surveillance of restrooms with open zigzag entries versus double doors.

**authorized adults** (NS/AM/OM) Adults who are sanctioned by the school to operate in an official capacity such as administrators, teachers, security personnel, school resource officers, cafeteria staff, parent volunteers and others.

authorized locations (AM/OM) Designated areas for particular activity, such as parental drop-offs and pick-ups.

1. Carter SP. Surrounded by Safety: A Crime Prevention Through Environmental Design (CPTED) Handbook for Youth. Youth Crime Watch of America, Miami, FL; 2001

**available for assistance** (OM) To give aid or support such as being available to take care of minor occurrences so they don't become larger incidents and to respond appropriately to any incident, small or large. To be within a reasonable distance to see, hear and respond to a situation.

**barriers** (AM/T) Real or symbolic limitations to movement, such as fencing, bollards, chains, landscaping, and other physical features.

*capacity* (OF/OM/AM) *The ability to receive, hold or absorb,* such as there is sufficient capacity for all students to sit within authorized locations.

cheerful (T) Pleasant, bright, enjoyable, and comforting, such as classrooms or interior corridors are cheerful.

**clearly marked** (AM/OM/T) Readily observable, *visible impressions*, such as large lettering, bold stripes or other physical markings.

comprehend (AM/T) To take in the meaning. such as the organization of the school campus is easily comprehended.

controlled (AM/OM) To hold in restraint; check; to regulate, such as access to the school staff area(s) is controlled.

crowding (OM/AM) To press, cram or force tightly together, such as lockers are adequately spaced to avoid crowding.

**delineate** (T/AM) To draw or trace the outline of, such as to delineate the school boundaries from adjacent properties or student parking from staff parking spaces.

**direct** (AM) To show or indicate the way; to give instructions to, such as directing visitors to the administrative offices for signing in.

**distinctive** (OM/AM) Serving to identify; a distinguishing factor, attribute or characteristic, such as distinctive nametags or clothing.

**easily monitored** (NS/AM/OM) The ability to keep close watch over, to supervise, such as bus loops, public phones and other features being easily monitored.

**easily viewed** (NS/AM/OM) A convenient way of seeing something, as from a particular angle, such as entrances being easily viewed from nearby offices.

**enhanced** (T) To make greater, as in value or beauty. To go beyond basic utility, such as enhancing the school grounds with landscaping, student artwork, monuments or other physical means.

**emergency exits** (AM) A way of leaving but not of entering, such as the design of emergency exits deters access from the outside.

fresh (PM/T) Free from impurities or pollution, such as the interior air quality is fresh.

**good condition** (PM/T) To be in a *positive or desirable state*, clean, litter free, in good repair, such as buildings, grounds or student projects are in good condition.

graffiti (PM/OM) Writing on walls, inscriptions, such as there are no signs of graffiti.

*hard-to-see* (NS) *Difficult to perceive with the eye*, such as blind corners.

**hiding places** (NS) Spaces where one can be out of sight, in secret, or concealed, such as there are no hiding places in or around bike rack or dumpster areas.

**include/inclusiveness** (OF/T) To take in as a member/comprehensive, taking everything (everybody) within it's scope, such as including a wide range of student interests and all cultural backgrounds.

inviting (T) Welcoming and appealing, such as the lobby is attractive, cheerful and inviting.

*limit* (AM) *The line or point beyond which something* (someone) *may not proceed*, such as the access to the underside of stairs or bleachers is limited.

**motivational signs** (T/OF) Posted notices that provide incentives, move to action, or impel, such as motivational signs herald accomplishments, reflect student pride, give positive messages and otherwise encourage student excellence.

natural light (OF/NS) Light provided by the sun, such as there is an abundance of natural light in interior spaces.

**natural surveillance** (NS) Allowing for casual observations, such as perimeter fencing allows for natural surveillance of the school grounds.

**noise** (OM/PM) Sound, or a sound that is loud, unpleasant, unexpected, or undesired, such as there are no continuously occurring loud noises on school grounds.

*odor* (PM/T) *Strong, pervasive quality,* such as there are no unusually foul odors.

open ziqzaq (NS/AM/OM) A door-less restroom entry with sharp turns designed to shield the interior.

orderly (OM/NS) A condition of logical or systematic behavior, free of disruption, such as pedestrian flows are orderly.

**outdoor learning area** (OF) A designated area used for environmental or agricultural educational activities, where students can interact with live plants and enjoy fresh air and sunshine.

**posted rules** (OM/AM) Signs which warn or give information on regulations, such as posted rules designate parking lot usage.

**secured** (AM) Firmly fastened, such as site utilities are secured.

**security devices** (AM/OM) Any number of physical means to secure or detect, including but not limited to window and door grates; barbed or razor wire; motion detectors, alarms, closed circuit TV cameras/ monitors; metal and bomb detectors, such as security devices are unimposing.

**see-through** (NS) *Transparent, permeable to light*, perforated material, such as lockers and/or locker doors are seethrough.

**student involvement** (T) Engage students as participants, such as there are examples of student involvement with campus beautification.

**temperature** (OF) The degree of hotness or coldness of a body or an environment, such as the temperature in interior spaces is neither too hot nor too cold.

*unimposing* (T) *Unobtrusive*, *considerate*, such as security devices are unimposing.

**uplifting** (T) Raising the spirits, such as the atmosphere of the school is uplifting.

**vandalism** (PM/OM/T) Willful or malicious destruction of property, such as there are no signs of vandalism.

visible (NS) Possible to see, obvious to the eye, such as authorized adults are visible during classroom changes.

*wayfinding* (AM/OM) A collective means (landscaping, lighting, signage, pavement treatments, and landmarks) of informing or directing vehicular or pedestrian movements.

welcoming (T/AM) Cordial, inviting, agreeable, hospitable, such as entries to the site are attractive and welcoming.

well defined (T/AM) Having definite and distinct lines, such as gathering areas are well defined.

**well lit** (NS/AM/OM/T) Sufficient *illumination* to enable easy viewing of activities and people, such as corridors are well lit.

Source: Italicized definitions are from *The American Heritage College Dictionary, 3<sup>rd</sup> Edition*. Boston, New York: Houghton Mifflin Company: 1993.

## **Keywords Organized by School CPTED Principle**

Natural Surveillance (NS)	Access Management (AM)	Territoriality (T)	Physical Maintenance (PM)	Order Maintenance (OM)	Other Factors (OF)
Adjacent	Access	Amenities	Fresh	Amenities	Capacity
Auditory surveillance	Authorized adults	Attractive	Good condition	Authorized adults	Inclusiveness
Authorized adults	Authorized locations	Barriers	Graffiti	Authorized locations	Motivational signs
Easily monitored	Barriers	Cheerful	Noise	Available for assistance	Natural light
Easily viewed	Capacity	Clearly marked	Odor	Capacity	Outdoor learning area
Hard-to-see	Clearly marked	Comprehend	Vandalism	Clearly marked	Temperature
Hiding places	Comprehend	Delineate		Controlled	
Natural light	Controlled	Enhanced		Crowding	
Natural surveillance	Crowding	Fresh		Distinctive	
Open zigzag	Delineate	Good condition		Easily monitored	
Orderly	Direct	Inclusiveness		Easily viewed	
See-through	Distinctive	Inviting		Graffiti	
Visible	Easily monitored	Motivational signs		Noise	
Well lit	Easily viewed	Odor		Open zigzag	
	Emergency exits	Student involvement		Orderly	
	Limit	Unimposing		Posted rules	
	Open zigzag	Uplifting		Security devices	
	Posted rules	Vandalism		Vandalism	
	Secured	Welcoming		Wayfinding	
	Security devices	Well defined		Well lit	
	Unimposing	Well lit			
	Wayfinding				
	Welcoming				
	Well defined				
	Well lit				

### **For More Information:**

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