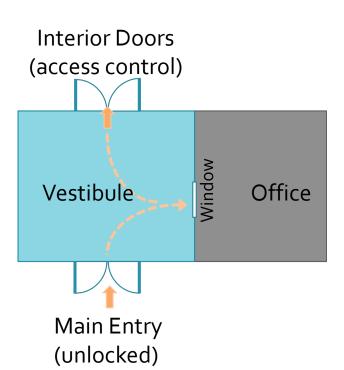
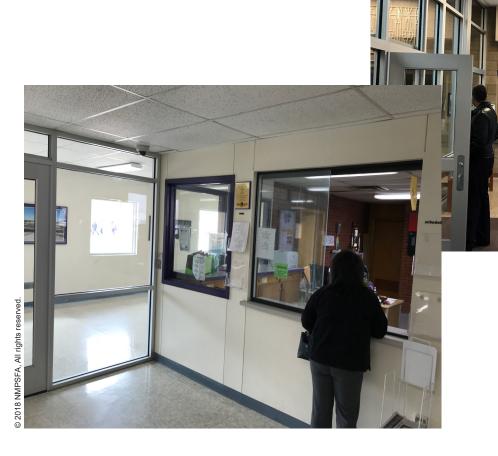
8. APPENDIX

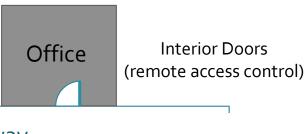
a. Diagrams and Annotated Floor Plans



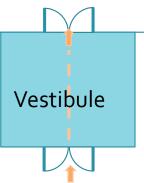
Secure Vestibule (Walk-in)





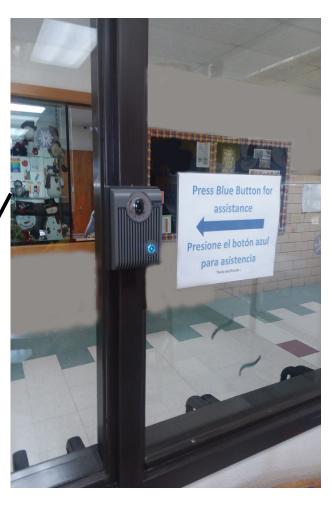




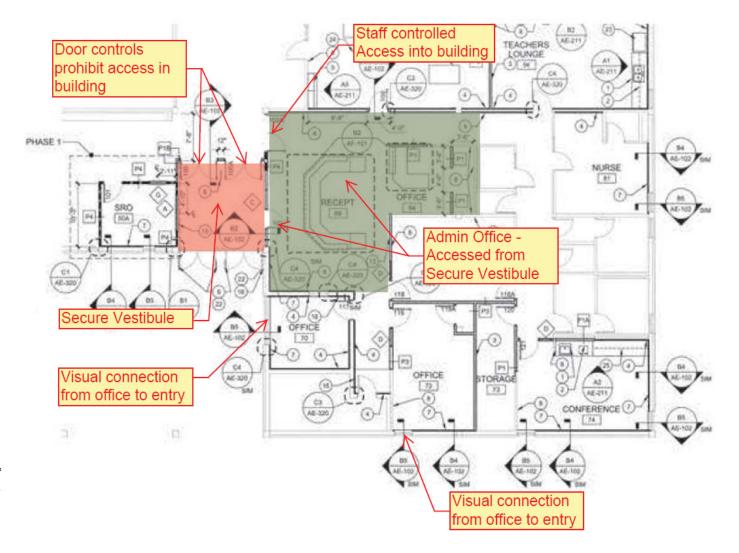


Main Entry (unlocked)

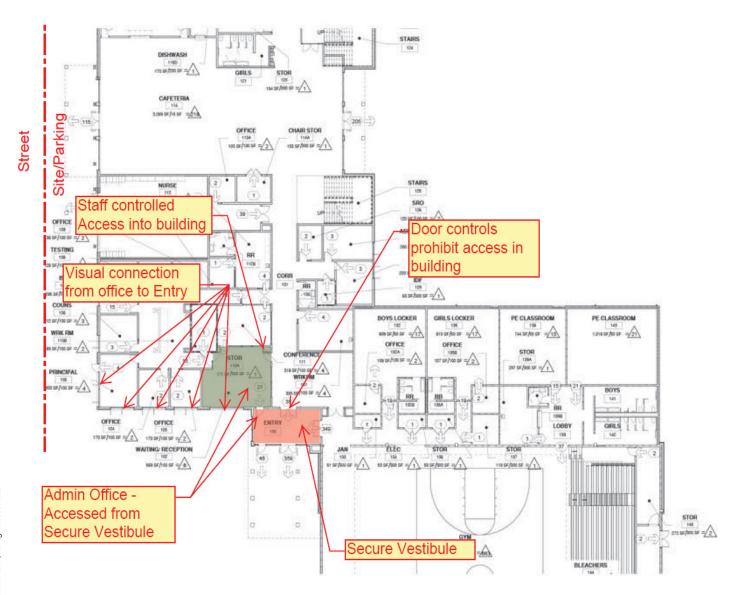




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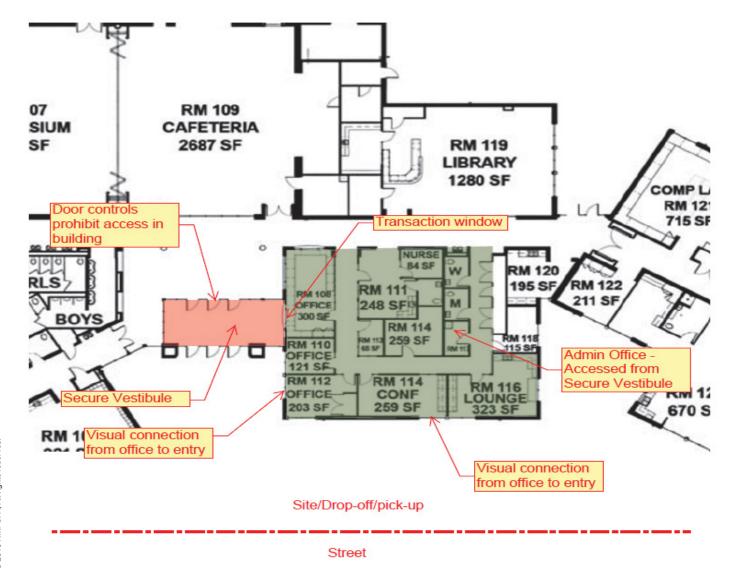


Walk-in Type Vestibule



Walk-in Type Vestibule

Walk-in Type Vestibule



Walkup Window Type Vestibule

b. CPTED Checklist for School Sites and Facilities

Crime Prevention Through Environmental Design **CPTED Principles Checklist** School Safety Walkthrough Checklist

1. What risks and opportunities do students encounter between home and school?

| | N/A | Yes | No | Remarks |
|---|-----|-----|----|---------|
| Are crosswalks hazardous? | | | | |
| Are crosswalks protected? | | | | |
| Can crossing guards be recruited? | | | | |
| Crime Related | | | | |
| Weather or environment related | | | | |
| Other hazards | | | | |
| Opportunities: field trips, mentors, jobs, safe havens | | | | |
| Alternative transportation options | | | | |
| How can natural surveillance be improved? | | | | |
| Are student drop-off areas separated from school buses and other forms of transportation? | | | | |

2. What risks and opportunities are posed in areas directly adjoining school property?

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Traffic Related | | | | |
| Crime Related | | | | |
| Other Hazards | | | | |
| Opportunities: field trips, mentors, jobs, safe havens | | | | |
| How can natural surveillance be improved? | | | | |
| Is access to school property controlled by fencing, walls, signs (territorial, directional, and regulatory)? | | | | |
| Do solid walls, fences, trees, and hedges black surveillance or attract graffiti? (3/7 rule) | | | | |
| Is there adequate external lighting? | | | | |
| Is the parking lot positioned in areas adequate for surveillance (physical and electronic)? | | | | |
| Are parking lots separate for staff, students, and visitors with appropriate signage? | | | | |
| Are walkways positioned for adequate surveillance from within the building? | | | | |
| Is there adequate signage directing visitors to the primary entrance of the building? | | | | |
| Do students congregate at predictable locations off campus, and does this cause a problem? | | | | |
| What are the possible evacuation sites? Do they have telephones, bathrooms, heat, and securable areas? | | | | |

| Can the office staff observe approaching visitors before they reach the school e | 3. | Can the office staff observ | e approaching visito | rs before they re | ach the school | entry? |
|--|----|-----------------------------|----------------------|-------------------|----------------|--------|
|--|----|-----------------------------|----------------------|-------------------|----------------|--------|

| | N/A | Yes | No | Remarks |
|---|-----|-----|----|---------|
| Is the office located adjacent to the main entry? | | | | |
| Do windows allow natural surveillance of approaching visitors? | | | | |
| Does anything block the view? (Posters, sculpture, shrubbery, etc.) | | | | |
| Does the office layout allow staff to see approaching visitors from normal working positions? | | | | |
| If poorly located, can the office be moved? | | | | |
| Can new locations for the office be identified? | | | | |

4. Do staff members have the physical ability to stop visitors from entering?

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Is it difficult for staff members to lock entry doors in an emergency? | | | | |
| Can staff use an emergency electronic lock button? | | | | |
| Do staff members use keys? Are they required to go outside the room in order to lock the door? | | | | |
| Are the doors locked, other than rush hours? | | | | |
| Is the primary entrance secured, monitored and identified with appropriate signage? | | | | |
| Is the front entry staffed with security personnel? | | | | |
| Are office staff members provided with crisis intervention and response training? | | | | |
| Is the front entry controlled with weapons scanners or other technology? | | | | |

| Do counters or windows protect office staff? | | |
|---|--|--|
| If threatened, can office staff retreat to safer locations? | | |
| Do staff members have panic button alarms? | | |
| Can intruders gain access any other way than through the main entry? | | |
| Can those secondary entries be locked, staffed, and otherwise controlled? | | |
| How is access controlled after hours? | | |
| Are keys effectively controlled? | | |
| Is an alarm system in place? What triggers the alarm? What happens when the alarm is triggered? | | |

5. How well can people see what's going on inside the school?

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| How extensively can office staff and others see activity in immediately adjacent areas, as well as up and down hallways? Can they see over the heads of crowds using mirrors, cameras, raised areas? | | | | |
| Do blind corners, niches, unlocked and unattended rooms block surveillance? | | | | |
| Are all exterior doors numbered? | | | | |
| Can illicit activity occur undetected? | | | | |
| Can access to hidden areas be denied? Can those areas be locked off? | | | | |
| Would convex mirrors help? If yes, where? | | | | |
| Can internal windows be uncovered, or blinds be opened, to improve surveillance? | | | | |
| Can first responders see what is going on in the building? | | | | |

| 6. | Do staff members | have immediate I | lockdown capab | ility in classrooms | and other | locations? |
|----|------------------|------------------|----------------|---------------------|-----------|------------|
|----|------------------|------------------|----------------|---------------------|-----------|------------|

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Can rooms be used as "safe havens" in emergencies? If yes, which ones? | | | | |
| Is it difficult to lock each room in an emergency? | | | | |
| Is a key required to lock the classroom door? | | | | |
| Does a person have to step into the hallway to lock the door? | | | | |
| Will classroom doors lock automatically when closed? | | | | |
| Are doors kept closed during class? | | | | |
| Is there a two-way intercom or telephone in each room? | | | | |
| Does staff carry communication devices? | | | | |
| Are there secondary emergency exits available from each room? | | | | |

7. Is the overall school climate pro-social?

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Are behavioral expectations spelled out in positive terms? | | | | |
| Are expectations reflected in student-created posters or other displays? | | | | |
| Is there hostile graffiti? If yes, at whom are they directed? | | | | |
| If graffiti is present, is it immediately painted over? | | | | |
| Are there conflicts between groups? | | | | |
| Are there students who are isolated? | | | | |
| Does bullying occur? | | | | |
| Do the students feel safe? | | | | |
| Do students turn to staff for help resolving problems? | | | | |
| Are student mediators used? | | | | |
| Is there a universal pro-social curriculum in place, teaching empathy, problem solving, anger management, tolerance? | | | | |
| Is there an overall behavior plan for the school? | | | | |
| Do all staff members, including classified, participate in behavior management training? | | | | |
| Is there a targeted program in place for intervening with severely misbehaving students? | | | | |

8. Are there identifiable or predictable trouble spots or high-risk locations? (These locations may have already been addressed in #1-7. This serves as a fail-safe measure, to see if any locations have been missed, and require more specific recommendations.)

| | N/A | Yes | No | Remarks |
|---|-----|-----|----|---------|
| Climbing hazards (trees, ladders, etc.) | | | | |
| Neighborhood businesses | | | | |
| Other neighboring locations | | | | |
| School boundaries | | | | |
| School grounds | | | | |
| Playgrounds | | | | |
| Driveways | | | | |
| Loading docks and dumpsters | | | | |
| Main entry area | | | | |
| Main office | | | | |
| Hallways (specify which ones) | | | | |
| Secondary entryways | | | | |
| Classrooms | | | | |
| Gymnasium | | | | |
| Cafeteria | | | | |
| Auditorium | | | | |
| Bathrooms | | | | |
| Locker rooms, locker bays, locker halls | | | | |
| Art rooms | | | | |
| Bike racks | | | | |
| Career and technology centers | | | | |

| Science labs | | | | |
|------------------------------------|---|---|----------|--|
| Library | | | | |
| Preschool or Head Start classrooms | | | | |
| Courtyards | | | | |
| Music rooms | | | | |
| Special education rooms | | | | |
| Computer/technology rooms | | | | |
| Boiler room | | | | |
| Custodial storage | | | | |
| Time-out rooms | | | | |
| Meeting or conference rooms | | | | |
| Informal or formal gathering areas | | | | |
| Roof | | | | |
| Crawl spaces | | | | |
| Portable buildings | | | | |
| Surveillance equipment closet | | | | |
| Key control | | | | |
| Lighting problems indoors or out | | | | |
| Family/Consumer science rooms | | | | |
| Technology education rooms | | | | |
| Agriculture classrooms/labs | | | | |
| | + | - | <u> </u> | |

Security Technology

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Are access control devices used? | | | | |
| Are the keys controlled? How? | | | | |
| Have the locks been changed? | | | | |
| Are electronic access control devices being used? | | | | |
| Will repair parts be readily accessible during the next 10 years? | | | | |
| Will repair services be available during the next 10 years? | | | | |
| Do emergency workers have easy access when needed? | | | | |
| Are surveillance cameras used? | | | | |
| If yes, are they maintained, protected from vandals, functional, adequate quality? | | | | |

Miscellaneous

| | N/A | Yes | No | Remarks |
|--|-----|-----|----|---------|
| Is hallway lighting positioned perpendicular to the walls? | | | | |
| Are stairwells lit adequately? | | | | |
| Is there appropriate directional signage for other areas than the primary entrance (gym, theatre, stadium, etc.)? | | | | |
| Are there emergency call stations or panic alarms? | | | | |
| If yes, who receives the distress signal? Is it monitored 24/7 or only when office staff is working? | | | | |
| Do radios operate on channels coordinated with police and other emergency workers? | | | | |
| Is there an unlisted number reserved for outgoing calls during a crisis? | | | | |
| Can emergency personnel easily contact and directly reach a live adult-not voice mail, or a student volunteer 24/7? | | | | |
| Does your local 911 dispatch center have the capacity for electronic mass calling with urgent messages-a Community Emergency Notification System (CENS)? | | | | |
| Are all staff trained in emergency communications? | | | | |

c. Crime Prevention Through Environmental Design (CPTED) School Assessment (CSA)

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.
- 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 adjacent 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:

- 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 delineated 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:

| C | le Di | lea Darel | | I / a.v. Eucharia | | latia Avaa | _ |
|--------|-------|-----------|---------|-------------------|--------|------------|---|
| Ground | S: BI | ке касі | ks: and | l/or Exterio | or Atn | ieticarea | 5 |
| | | | | | | | |

- 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.

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 and Departures

| The Grounds | |
|--|--|
| □ 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 Buildings | |
| ☐ Section A. Buildings(s) Entries and Exits | |
| ☐ Section B. Buildings(s) Exterior Stairs, Balconies, Ramps, and Upper Level Corridors | |
| The Interiors | |
| ☐ Section A. Interior(s) Main/VisitorLobby | |
| ☐ Section B. Interior (s) Student Entry Areas | |
| | |
| Classroom Changes | |
| The Interior(s) | |
| □ Section D. Interior: Corridors | |
| □ Section E. Interior: Stairs and Balconies | |
| | |
| Lunch Periods | |
| The Interior(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

| . Ini | tial im | pressio | ons: | | | | | | | | | |
|-------|---|-----------------|------------|------------------|------------------|--|-------------------------|--|--|--|--|--|
| 1. | Initial | impres | sions of t | the scho | ol groun | are positive. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 2. | Initial | impres | sions of t | the scho | ol buildi | s arepositive. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | υτο | | | | | | |
| 3. | Initial | impres | sions of t | the scho | ol interio | are positive. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| | | | | | | | | | | | | |
| | | | | | , | The Committee | | | | | | |
| | 2. The Grounds | | | | | | | | | | | |
| | Rating Scale: 1= Lowest agreement 5 = Highest agreement | | | | | | | | | | | |
| | | | | . g o can | | or agreement 5 - mgmest agre | | | | | | |
| | | | | | | | | | | | | |
| . Gr | ounds | Perim | eter | | | | | | | | | |
| 1. | | - | | | | ed from adjacent properties. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 2. | | | | | | operty boundary present an <u>attrac</u> | <u>tive</u> appearance. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 3. | Perim | eter fer | ncing allo | ws for <u>n</u> | natural su | <u>eillance</u> of schoolgrounds. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 4. | The p | erimete | er is secu | red in ar | eas not e | ilymonitored. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 5. | Signs | | | ing vehi | | destrians to appropriate entries to | the school property. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 6. | Poste | d rules | are locate | ed at key | / points a | und the school grounds. | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| | | | | | | | | | | | | |
| . Gr | ounds | Points | of Entr | у | | | | | | | | |
| 1. | Entrie | s to the | school p | oroperty | are <u>attra</u> | ive and welcoming. | | | | | | |
| | 1 | 2 | 3 | - | | UTO | | | | | | |
| 2. | There | is an <u>at</u> | tractive a | and <u>visib</u> | ole sign ir | cating the school's name near the | primary entry. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |

| 3. | | | orimary e cations. | entry to t | he scho | ol proper | ty, <u>direct</u> student, staff, visitors, and delivery traffic to | | | |
|-------------------------------------|--|-----------|-----------------------|--------------------|-------------------|-------------|---|--|--|--|
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 4. | Entries | to the s | chool pr | operty c | an be <u>ea</u> | silymoni | tored. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 5. | Second | dary peo | destrian e | entries ar | re <u>secure</u> | ed during | schoolhours. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | |
| 6. | Second | dary veh | nicular en | tries are | secured | during s | choolhours. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | |
| | | | | | | | | | | |
| C. Grounds: Parent Drop-off/Pickups | | | | | | | | | | |
| 1. | Parent | drop-of | f/pickup | location | s are cle | arly mark | ted by signage, pavement and curb treatments. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | 22.57 5.51.15-7, parement and care accuments. | | | |
| 2. | Studen | its are d | ropped-o | off and p | icked-u | o at autho | prized location(s). | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 3. | Parent | drop-of | f/pickup | areas ar | e well lit | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 4 | Parent | drop-of | f/nickun | areas ar | e easily i | monitore | d. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | - | | | |
| 5. | 5. There are <u>authorized adults visible</u> and <u>available for assistance</u> in proximity of parent drop-off areas during | | | | | | | | | |
| | arrivals | 2 | 3 | 4 | 5 | UTO | | | | |
| 6. | There a | re auth | orized ac | dults visi | ble and | available : | for assistance in proximity of parent pickup areas during | | | |
| | depart | ures. | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 7. | There i | s suffici | ent <u>capa</u> | <u>city</u> in pa | rent dro | p-off/pic | kup areas for the <u>orderly</u> movement of vehicles. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 8. | Parent | drop-of | fs procee | ed in an <u>e</u> | orderly r | manner. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 9. | Parent | pickups | proceed | l in an <u>o</u> r | <u>rderly</u> m | anner. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| | | | | | | | | | | |
| D. Gr | ounds: | Bus Un | loading | /Loadin | g | | | | | |
| 1. | Bus un | loading | /loading | areas ar | e <u>clearly</u> | marked b | by signage, pavement and/or curb treatments. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 2. | Bus un | loading | /loading | areas ar | e <u>well lit</u> | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| | | | | | | | | | | |

| 3. | Bus unloadin | g/loadin | g areas a | re easily | y monitored. | | | | | |
|-------|---|------------------------|-----------------------|------------------|---|--|--|--|--|--|
| | 1 2 | | 4 | 5 | ито | | | | | |
| 4. | There are <u>aut</u> during arriva | horized ls. | adults vis | sible and | d <u>available for assistance</u> in proximity of the bus unloading area | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 5. | There are <u>aut</u> departures. | horized | adults vis | ible and | d <u>available for assistance</u> in proximity of the bus loading area during | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 6. | There is sufficient <u>capacity</u> in bus unloading/loading areas for the <u>orderly</u> movement of vehicles. | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 7. | 7. Bus unloading proceeds in an <u>orderly</u> manner. | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 8. | Bus loading p | oroceeds | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| | | | | | | | | | | |
| E. Gr | ounds: Vehic | ular Rou | tes | | | | | | | |
| 1. | Vehicular tra | vel route | s are <u>clea</u> | rly mark | <u>ked</u> . | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 2. | . Vehicular travel routes are in <u>good condition</u> . | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 3. | There are trait cross. | ffic-calm | ing meas | ures on | adjacent public streets that <u>limit</u> vehicular speeds where students | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| 4. | _ | | | | not interfere with normal school functions. | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |
| | | | | | | | | | | |
| | ounds: Parkir | | | | | | | | | |
| 1. | Parking lot e | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | | | | | |
| 2. | Parking areas | s are <u>deli</u> 3 | <u>neated</u> fo 4 | or staff a | and visitors. UTO | | | | | |
| | | | | | | | | | | |
| 3. | All parking sp | oaces are | clearly n 4 | narked. 5 | UTO | | | | | |
| 4 | Parking lots a | | | | | | | | | |
| 4. | 1 2 | 3 | 4 | <u>ea</u> . 5 | ито | | | | | |
| 5. | Parking lots a | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | ито | | | | | |

| | 6. | Parking | | | | | | | | | | |
|----|-----|--|---------------------|------------------|-----------------|-----------------|--------------------|---|--|--|--|--|
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 7. | There a | re no sig | gns of <u>va</u> | <u>ndalism</u> | in parki | ng lots. | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 8. | Vehicul | ar traffic | flows in | an <u>orde</u> | <u>rly</u> manı | ner in and | out of parking lots. | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 9. | Visitor p | oarking | is locate | d directly | y <u>adjace</u> | nt to the r | nain entry of the administrative offices. | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 10. |). Visitor parking areas are <u>visible</u> from adjacent buildings. | | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | | | | | | | | | | | | |
| G | Gra | nunds: F | vterio | . Dadast | rian Dat | thways | and Gath | nering Areas | | | | |
| 0. | | | | | | | | iering Areas | | | | |
| | 1. | nere a | re signs 2 | directing 3 | g_visitors 4 | | OMICE. UTO | | | | | |
| | | | _ | _ | | | | | | | | |
| | 2. | There is landma | | <u>nding</u> sy | stem, wi | hich incl | udes sign | s; plant materials; and artwork, monuments or other | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 3. | | ian cros eatment | | adjacent | public | streets are | clearly marked by signage, pavement treatment and/or | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| | 4. | | | | | | are sepa | rated from vehicular routes by curbing, color markings, | | | | |
| | | 1 | | 3 | 4 | | UTO | | | | | |
| | 5. | Pedestr | ian nath | wavs on | school | property | vare easily | y monitored. | | | | |
| | - | 1 | 2 | _ | 4 | | UTO | | | | | |
| | 6 | Pedestr | ian nath | wavs on | school | nronerty | vare in do | od condition. | | | | |
| | ٥. | 1 | 2 | 3 | 4 | 5 | UTO | od condition. | | | | |
| | 7 | Dadastr | | wave on | school | nroperty | are <u>well l</u> | lit . | | | | |
| | /. | 1 | 2 | 3 | 4 | 5 | UTO | II. | | | | |
| | 0 | Dodostr | ian flow | s on sch | ool prop | orty are | ordorly | | | | | |
| | 0. | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | | | | | | | | danah asasah da la sakad alam basa basa da da da | | | | |
| | 9. | pathwa | ys | | | | _ | d trash receptacles located along key pedestrian | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | 10. | Pedestr | | <u>nities</u> ar | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| | 11. | Pedestr | ian path | iways an | | _ | as are <u>easi</u> | ly monitored. | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| | | | | | | | | | | | | |

| 1 | 12. | Public | telepho | nes are l | ocated in | areas th | nat are <u>eas</u> | sily monitored. | | |
|------|---|----------|------------------|------------|-------------------|-------------------|--------------------|--|--|--|
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | |
| 1 | 13. | Landso | aping e | lements | do not a | llow eas | y <u>access</u> to | o roofs, windows, or other upper level areas. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| | | | | | | | | | | |
| н. (| Gro | ounds: | Bike Ra | cks | | | DNE | | | |
| 1 | ı. | Bike ra | cks are <u>e</u> | easily mo | nitored. | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 2 | 2. | Bike ra | cks and | enclosur | es are in | good <u>co</u> | ndition. | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| | | | | | | | | | | |
| ı. G | ro | unds: E | xterior | Athleti | c Areas | | DNE | | | |
| 1 | ١. | Exterio | r athleti | c areas a | re <u>easily</u> | monitor | ed_ | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 2 | 2. Exterior athletic areas are in good condition. | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 3 | 3. | Posted | rules ar | e located | d near ex | terior at | hletic area | a entries and exits. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 4 | 1. | There a | are <u>well-</u> | defined | and <u>easi</u> l | y monit | ored area | s for storing backpacks, jackets and other personal items. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| | | | | | | | | | | |
| J. G | ro | unds: C | Other | | | | | | | |
| 1 | ١. | Access | to dum | psters is | controlle | ed. | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 2 | 2. | There a | re no <u>hi</u> | ding pla | <u>ces</u> in or | around | dumpster | r areas. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 3 | 3. | Dumps | ster area | s are in g | good con | dition. | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 4 | 1. | There a | are no ui | nusually | foul <u>odo</u> | <u>rs</u> in or a | round du | impster areas. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| 5 | 5. | Site uti | lities are | secured | <u>l</u> . | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| (. Gro | . Grounds: General | | | | | | | | | | |
|--------|--|------------------|-------------------|-----------------|-----------------|-------------------|--|--|--|--|--|
| 1. | 1. The organization of the school campus is easily <u>comprehended</u> . | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 2. | The sch | nool gro | unds are | attractiv | <u>ve</u> . | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 3. | The school grounds are <u>enhanced</u> with landscaping, student artwork, monuments and/or other physical means. | | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 4. | There a | re <u>outd</u> | oor learr | ning area | <u>s</u> that p | rovide ou | t-of-doors opportunities for students. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 5. | The sch | nool gro | unds are | in good | condition | on. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 6. | Remot | e areas a | are <u>visibl</u> | <u>e from o</u> | ccupied | buildings | s, pedestrian pathways, or vehicular travel routes. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| 7. | Seldon | n-used a | reas or b | ouildings | are <u>secu</u> | <u>ıred</u> to pr | event <u>access</u> . | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| 8. | There a | ire no <u>hi</u> | | | | ndscapin | g or fencing. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 9. | The gro | ounds ar | re <u>easily</u> | <u>viewed</u> f | rom sch | ool buildi | ngs. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 10. | There a | re no <u>ur</u> | nattracti | | rs such a | as barbed | or razor wire on the school grounds. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 11. | Securit | | | imposin | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| 12. | | | | | | | campus beautification such as landscape maintenance, ysical enhancements. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 13. | Examp | | | | | npus bea | utification are in <u>good condition</u> . | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | |
| 14. | There a | | _ | <u>indalism</u> | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 15. | | | ul <u>odors</u> | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| 16. | | | | | | | on school grounds. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | |
| | | | | | | | | | | | |

3. The Building(s)

Rating Scale: 1= Lowest agreement 5 = Highest agreement

| A. Bu | ilding(s): Entr | ies and l | xits | | |
|-------|------------------|------------------|-----------------|------------------|--|
| 1. | The public ent | try is loca | ted <u>adja</u> | <u>cent</u> to t | the administration area and visitor parking. |
| | 1 2 | 3 | 4 | 5 | UTO |
| 2. | The public ent | | | with arc | chitectural features, signs, lighting, artwork, landscaping and/or |
| | 1 2 | 3 | 4 | 5 | UTO |
| 3. | Extensive win | dows and | d glazed | doors er | nhance <u>natural surveillance</u> of the public entry. |
| | 1 2 | 3 | 4 | 5 | UTO |
| 4. | Entrances and | exits are | easily m | onitore | d. |
| | 1 2 | 3 | 4 | 5 | ито |
| 5. | Secondary en | trance an | d exit do | ors are | secured in the closed position. |
| | 1 2 | 3 | 4 | 5 | UTO |
| 6. | The design of | emerger | cy exits, | such as | the use of alarms, deters <u>access</u> from the outside. |
| | 1 2 | 3 | 4 | | UTO |
| 7. | Exterior waitin | ng areas a | re well li | it. | |
| | 1 2 | 3 | 4 | | ито |
| 8 | Exterior waitin | na area ai | menities | nrovide | shelter from foul weather. |
| 0. | 1 2 | 3 | 4 | • | UTO |
| 0 | Exterior waitin | og areas | | | djacent buildings. |
| 9. | 1 2 | g areas a | 4 | 5 | UTO |
| | | | | | |
| | | | | | |
| 3. Bu | ilding(s): Exte | rior Stai | rs, Balco | onies, R | lamps and Open Upper Level Corridors DNE |
| 1. | Exterior stairs, | balconie | s, ramps | , and up | pper level corridors are <u>well lit</u> . |
| | 1 2 | 3 | 4 | 5 | ито |
| 2. | Pedestrian flo | ws are <u>or</u> | derl <u>y</u> . | | |
| | 1 2 | 3 | 4 | 5 | UTO |
| 3. | Exterior stairs | do not ci | eate <u>hid</u> | ing_or ha | ard-to-see areas. |
| | 1 2 | 3 | 4 | 5 | ито |
| 4. | | | | | oen upper level corridors are <u>visible</u> from windows or doors of the ther activity areas. |
| | 1 2 | 3 | 4 | 5 | ито |
| | | | | | |

| C. Bu | ilding(s |): Exteri | orWalls | S | | | | | | |
|-------|---|-----------|-----------|------------------|--------------------------|------------------|---|--|--|--|
| 1. | The de | sign of e | xterior v | valls doe | s not cre | ate <u>hard-</u> | to-see locations or <u>hiding places</u> . | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 2. | . Exterior walls are in good condition. | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 3. | Murals, artwork, landscaping and/or other architectural treatments have been used to <u>enhance</u> blank or barren exterior walls. | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 4. | There a | re no sig | gns of gr | affiti on | exterior | walls. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 5. | Doors a | and wind | dows are | in good | conditio | on. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 6. | Screeni | ing walls | and/or o | other arc | hitectura | l features | do not allow for easy <u>access</u> to the roof or upper level areas. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | |
| | | | | | | | | | | |
| D. Bu | D. Building(s): Courtyards DNE | | | | | | | | | |
| 1. | Entries | to cour | tyards a | re <u>easily</u> | monito | red. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 2. | Courty | ards are | visible 1 | from wii | ndows a | nd doors | of the school buildings. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 3. | | | | | nts, inclu r level ar | | lls, planters and seating, do not allow easy <u>access</u> to | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 4. | Courty | ards are | enhano | ed with | landsca | ping, stu | dent artwork, and/or other physical means. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| 5. | Courty | ards are | easily n | nonitore | <u>d</u> . | | | | | |
| | 1 | 2 | | 4 | | UTO | | | | |
| 6. | Courty | ards are | in good | l conditi | on. | | | | | |
| | | | 3 | 4 | 5 | UTO | | | | |
| 7. | | are no si | | | | | | | | |
| /. | | | _ | | _ | LITO | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | |
| | | | | | | | | | | |

| E. Bu | ilding(s): | Portable | s (Includ | ing Traile | ers) | DNE |
|-------|------------|---------------------|-------------------|---------------------|-------------------|---|
| 1. | Portables | are <u>visib</u> | le from ac | ljacent pe | rmanent b | ouildings. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 2. | Sidewalk | s <u>clearly r</u> | mark route | es to the e | ntrances o | of portable buildings. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 3. | All portal | bles have | highly <u>vis</u> | <u>ible</u> ident | ification n | ames and/or numbers. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 4. | Windows | and doo | rs with wi | ndows en | hance <u>nat</u> | <u>ural surveillance</u> at the entry. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 5. | Spaces ui | nder port | ables, inc | luding sta | irs and ran | nps, are screened to <u>limit</u> access. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 6. | Portables | are in <u>go</u> | ood condi | tion. | | |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 7. | There are | no signs | of <u>vanda</u> | ism. | | |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 8. | Portables | are <u>secu</u> | red_when | not in use | <u>.</u> | |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 9. | The surro | ounding g means. | grounds of | fthe porta | bles are <u>e</u> | nhanced with landscaping, student artwork, and/or other |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| | | | | | | |
| F. Bu | ilding(s): | General | | | | |
| 1. | Buildings | are orga | nized to p | romote <u>na</u> | atural surv | <u>reillance</u> of the school campus. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 2. | All buildi | ngs have | highly <u>vis</u> | <u>ible </u> identi | fication na | ames and/or numbers. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 3. | Building | design ar | nd archite | ctural attri | butes pre | sent an <u>attractive</u> appearance. |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 4. | Building | materials | and color | s are <u>attra</u> | ctive. | |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 5. | All buildi | ngs are ir | good co | ndition. | | |
| | 1 2 | 2 3 | 4 | 5 | UTO | |
| 6. | Building | mounted | security (| devices, su | ch as cam | eras and window grates, are <u>unimposing</u> . |
| | 1 2 | 2 3 | 4 | 5 | UTO | DNE |
| | | | | | | |
| | | | | | | |

| _ | | | | | | | |
|-------|--------------------|--------------------------|------------------|----------------------|-----------|---------------------|--|
| 7. | Windo | w and d | loor sec | urity de | vices are | attractive | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 8. | Covers level ar | | erior wa | lkways a | ind stair | s are desig | ned to <u>limit</u> easy <u>access</u> to roofs, windows, or other upper |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| | | | | | | | |
| G. Ac | cessory | Buildi | ng: | | | | |
| 1. | The gro | ounds a | re in go | od cond | ition. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2. | There is | | findings | ystem, | which in | cludes sigi | ns; plant materials; and artwork, monuments and/or other |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| | - | | | | | | |
| 3. | Vehicul | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 4. | Parking | g areas a | are <u>easil</u> | y monite | ored. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 5. | Pedest | rian pat | hways a | nd gath | ering ar | eas are <u>ea</u> s | sily monitored. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 6. | There a | re no h | idina pl | aces cre | ated by | landscapir | ng orfencing. |
| - | 1 | 2 | 3 | 4 | 5 | UTO | -gg- |
| 7 | Entrand | cos and | ovite ar | o obsilvu | monitor | ad | |
| /. | 1 | 2 | 3 | 4 | | uto | |
| | - | | | | | 010 | |
| 8. | The bu | _ | _ | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 9. | The bu | ilding is | s <u>secure</u> | <u>d</u> when | not in us | ie. | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 10 | . There a | re no si | igns of <u>v</u> | andalisi | n. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | |
| | | | | | | | |
| H. Ac | cessory | Buildi | ng: | | | | |
| 1. | The gro | ounds a | re in go | od cond | ition. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2. | There is | s a <u>wayf</u> arks. | finding s | ystem, | which in | cludes sigi | ns; plant materials; and artwork, monuments and/or other |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2 | Vehicul | lar traw | | | | | |
| 3. | venicui 1 | ar trave | 3 | are <u>ciea</u> 4 | <u> </u> | <u>tea</u> . UTO | |
| | | 2 | 3 | 7 | 3 | 010 | |

| Parking area | s are easil | vmonito | red | | | |
|--|---|---|---|--|--|---|
| | | | | UTO | DNE | |
| Pedestrian n | athways a | and gathe | ering are | eas are eas | silvmonitored | |
| _ | | | | | sily monitored. | |
| There are no | hiding pl | aces crea | ted by I | andscanin | na orfencina | |
| | | | | | ng offerieng. | |
| Entrances ar | d exits ar | e easilvm | onitore | d. | | |
| | | | | UTO | | |
| The building | is in goo | dconditio | on. | | | |
| _ | | | | UTO | | |
| The building | is <u>secure</u> | <u>d</u> when n | ot in us | e. | | |
| _ | | | | UTO | | |
| . There are no | signs of <u>v</u> | andalism | <u>ı</u> . | | | |
| 1 2 | 3 | 4 | 5 | UTO | | |
| | | | | | | |
| essory Build | ing: | | | | | |
| | | | | | | |
| 1 2 | | | | UTO | | |
| | yfinding s | system, w | hich ind | ludes sigr | ns; plant materials; and artwork, monuments and/or other | |
| iaiiuiiiaiks. | | | | | | |
| 1 2 | 3 | 4 | 5 | UTO | | |
| | | | | | | |
| 1 2 Vehicular tra 1 2 | vel routes | are <u>clea</u> | rlymark | | | |
| Vehicular tra | vel routes 3 | are <u>clea</u> 4 | rlymark 5 | <u>ed</u> . | | |
| Vehicular tra | vel routes 3 | are <u>clea</u> 4 | rlymark 5 | <u>ed</u> . | DNE | |
| Vehicular tra 1 2 Parking area 1 2 | vel routes 3 s are <u>easil</u> 3 | are <u>clear</u> 4 <u>y monito</u> 4 | rlymark 5 red. 5 | <u>ed</u> . UTO UTO | DNE silymonitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p | vel routes 3 s are <u>easil</u> 3 | are <u>clear</u> 4 <u>y monito</u> 4 and gathe | rlymark 5 red. 5 | <u>ed</u> . UTO UTO | | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p | vel routes 3 s are <u>easil</u> 3 athways a | are <u>clear</u> 4 ymonito 4 and gathe | rly mark 5 red. 5 ering are | ed. UTO UTO eas are <u>eas</u> UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 | vel routes 3 s are <u>easil</u> 3 athways a | are <u>clear</u> 4 ymonito 4 and gathe | rly mark 5 red. 5 ering are | ed. UTO UTO eas are <u>eas</u> UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no | vel routes 3 s are <u>easil</u> 3 athways a 3 <u>hiding pl</u> | ymonito 4 and gathe 4 aces crea | rlymark 5 red. 5 ering are 5 ted by l | ed. UTO UTO eas are <u>eas</u> UTO andscapir UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no | vel routes 3 s are <u>easil</u> 3 athways a 3 <u>hiding pl</u> | ymonito 4 and gathe 4 aces crea | rlymark 5 red. 5 ering are 5 ted by l | ed. UTO UTO eas are <u>eas</u> UTO andscapir UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no 1 2 Entrances are | vel routes 3 s are <u>easil</u> 3 athways a 3 <u>hiding pl</u> 3 d exits are | ymonito 4 and gathe 4 aces crea 4 e easilym 4 | rlymark 5 red. 5 ering are 5 sted by l 5 nonitore 5 | ed. UTO UTO eas are eas UTO andscapir UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no 1 2 Entrances ar 1 2 | vel routes 3 s are <u>easil</u> 3 athways a 3 <u>hiding pl</u> 3 d exits are | ymonito 4 and gathe 4 aces crea 4 e easilym 4 | rlymark 5 red. 5 ering are 5 sted by l 5 nonitore 5 | ed. UTO UTO eas are eas UTO andscapir UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no 1 2 Entrances ar 1 2 The building | vel routes 3 s are easil 3 athways a 3 hiding pl 3 od exits are 3 is in good 3 | ymonito 4 and gathe 4 aces crea 4 e easilym 4 d condition 4 d when n | riymark 5 red. 5 ering are 5 ited by I 5 nonitore 5 on. 5 not in use | ed. UTO UTO eas are eas UTO andscapir UTO d. UTO UTO UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no 1 2 Entrances ar 1 2 The building 1 2 | vel routes 3 s are <u>easil</u> 3 athways a 3 hiding pl 3 d exits are 3 is in good | ymonito 4 and gathe 4 aces crea 4 e easilym 4 dconditio | rlymark 5 red. 5 ering are 5 sted by l 5 nonitore 5 on. 5 | ed. UTO uTO eas are eas UTO andscapir UTO d. UTO | sily monitored. | |
| Vehicular tra 1 2 Parking area 1 2 Pedestrian p 1 2 There are no 1 2 Entrances ar 1 2 The building 1 2 The building | vel routes 3 s are easil 3 athways a 3 hiding pl 3 od exits are 3 is in good 3 is secure 3 | ymonito 4 and gathe 4 aces crea 4 e easilym 4 dconditio 4 d_when n | riymark 5 red. 5 ering are 5 sted by l 5 nonitore 5 on. 5 oot in use 5 | ed. UTO UTO eas are eas UTO andscapir UTO d. UTO UTO UTO | sily monitored. | |
| | Pedestrian p 1 2 There are no 1 2 Entrances an 1 2 The building 1 2 The building 1 2 There are no 1 2 Essory Building 1 2 | Pedestrian pathways at 1 2 3 There are no hiding pl 1 2 3 Entrances and exits are 1 2 3 The building is in good 1 2 3 The building is secured 1 2 3 There are no signs of vertical 1 2 3 There are no signs of vertical 1 2 3 There are no signs of vertical 1 2 3 There are no signs of vertical 1 2 3 There are no signs of vertical 2 3 | Pedestrian pathways and gather 1 2 3 4 There are no hiding places creat 1 2 3 4 Entrances and exits are easilym 1 2 3 4 The building is in good condition 1 2 3 4 The building is secured when not a secured when not | Pedestrian pathways and gathering are 1 2 3 4 5 There are no hiding places created by I 1 2 3 4 5 Entrances and exits are easily monitore 1 2 3 4 5 The building is in good condition. 1 2 3 4 5 The building is secured when not in use 1 2 3 4 5 There are no signs of vandalism. 1 2 3 4 5 Eessory Building: The grounds are in good condition. 1 2 3 4 5 There is a wayfinding system, which income | Pedestrian pathways and gathering areas are ead 1 2 3 4 5 UTO There are no hiding places created by landscaping 1 2 3 4 5 UTO Entrances and exits are easilymonitored. 1 2 3 4 5 UTO The building is in good condition. 1 2 3 4 5 UTO The building is secured when not in use. 1 2 3 4 5 UTO There are no signs of vandalism. 1 2 3 4 5 UTO Eessory Building: The grounds are in good condition. 1 2 3 4 5 UTO There is a wayfinding system, which includes signs of the part of t | Pedestrian pathways and gathering areas are easilymonitored. 1 |

4. The Interior(s)

Rating Scale: 1= Lowest agreement 5 = Highest agreement

| . Int | erior: M | lain/Vis | Itor Lob | by | | | |
|-------|------------------|-----------------------------|-------------------------------|---------------------|-----------------------|-------------------------|---|
| 1. | The lob | by is att | ractive, o | heerful | and <u>invi</u> | ting. | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2. | Entry se | ecurity d | levices a | re <u>unim</u> | oosing. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 3. | Pedesti | rian flow | s throug | h entry | security | devices a | re <u>orderly</u> . |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 4. | The lob | by is we | <u>ll lit</u> . | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 5. | The lob | by is <u>ea</u> | sily moni | tored. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 6. | Signs <u>d</u> | <u>irect</u> vis | itors to tl | ne office | <u>.</u> | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 7. | Signs p | rovide <u>d</u> sium, et | lirections | to majo | or school | areas, i.e. | administrative offices, cafeteria, media room, auditorium, |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 8. | The lob | by area | is <u>visible</u> | from ac | ljacent a | dministra | tive offices. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 9. | The lob | by is <u>en</u> | hanced v | with plar | nts, artw | ork, poste | ers and/or other physical means. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 10. | Extensi | ve use o | f windov | vs in the | lobby a | rea provio | des <u>natural surveillance</u> opportunities. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 11. | Motiva messag | tional sig | g <u>ns</u> , tem otherwis | porary o e encou | r permai rage stud | nent, hera dent exce | lld accomplishments, reflect student pride, give positive llence. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 12. | Studen | t display | s <u>includ</u> | <u>e</u> a wide | range of | fstudent | interests and cultural backgrounds. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 13. | The lob | by is in | good coi | ndition. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | |

| B. Int | terior: St | udent | Entry A | reas – C | ther th | nan Main | Lobby | | DNE | | | |
|--------|-------------------|---------------|------------------|-------------------|----------------|-------------------|----------------------|----------------|--------------------|-------------|---------------|-----------|
| 1. | The ent | ry areas | are <u>attr</u> | active, cl | heerful | and <u>inviti</u> | ng. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 2. | Entry se | ecurity o | devices a | are <u>unim</u> | _ | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | | |
| 3. | Pedestr | ian flow | vs throu | gh entry | security | devices a | are <u>orderly</u> . | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | | |
| 4. | The ent | ry areas | s are <u>wel</u> | Hit. | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 5. | The ent | ry areas | s are <u>eas</u> | ily monit | tored. | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 6. | Signs <u>d</u> | irect vis | itors to t | the office | 2. | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 7. | Signs p | | | <u>s t</u> o majo | or schoo | ol areas, i. | e. administi | rative o | offices, cafe | teria, med | lia room, au | ditorium, |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 0 | The ont | | | | | | rk, posters a | and/or | other phys | ical maan | | |
| 0. | 1 | ry areas 2 | 3 | 4 | ntri piar 5 | UTO | rk, posters a | and/or | other phys | icai mean | 5. | |
| | - | | | | | | | | :11 | | | |
| 9. | 1 | ve use o | or windo 3 | ws in the | e entry a | reas prov UTO | ride <u>natural</u> | survei | <u>iliance</u> opp | ortunities. | | |
| 10 | - | | | • | | | rald accomi | olichm | onts rofloc | t student r | oride, give p | ositivo |
| 10. | | | | | | ident exc | | Pilatiliti | ents, renec | t student p | oride, give p | JOSILIVE |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| 11. | . Student | t display | ys <u>includ</u> | <u>le </u> a wide | range o | of student | t interests a | nd cult | tural backg | rounds. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | | | | | |
| 12. | . The ent | ry areas | s are in g | ood con | dition. | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | | | | | | |
| | | | | | | | | | | | | |
| C. Int | erior: Ad | dminist | trative (| Offices | | | | | | | | |
| 1. | Access | to scho | ol staff a | rea(s) is (| controll | ed. | | | | | | |
| | 1 | 2 | | 4 | | UTO | | | | | | |
| 2. | | | of windo | | e admin | istrative a | rea provide | es <u>natu</u> | ıral surveilla | ance oppo | rtunities to | |
| | 1 | 2 | | 4 | 5 | UTO | | | | | | |
| 3. | Extension spaces. | | of windo | ws in the | e admin | istrative a | rea provide | es <u>natu</u> | ıral surveilla | ance oppo | rtunities to | exterior |
| | spaces. | 2 | 3 | 4 | 5 | UTO | | | | | | |
| | - | _ | _ | - | | | | | | | | |

| 4. | Counselir | ng areas | are in | good co | ndition. | |
|--------|-----------------------|-------------------------------|----------------------------|-----------------------|--------------------|---|
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 5. | Counselir | ng areas | are <u>en</u> | hanced v | with plan | nts, artwork and other physical means. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 6. | Motivatio messages | onal sign s and otl | <u>ıs,</u> temp herwise | oorary or e encour | permar age stud | nent, herald accomplishments, reflect student pride, give positive dent excellence. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 7. | Student o | displays | include | a wide | range of | f student interests and cultural backgrounds. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 8. | The admi | inistrativ | e areas | are in g | ood con | ndition. |
| | 1 2 | 2 3 | 3 | 4 | 5 | UTO |
| | | | | | | |
| D. Int | erior: Cor | ridors | | | | DNE |
| 1. | Interior o | orridors | are we | II lit. | | |
| | 1 2 | | 3 | 4 | 5 | ито |
| 2. | Interior o | orridors | are eas | ilv moni | tored. | |
| | 1 2 | | 3 | 4 | 5 | ито |
| 3 | There are | no hidi | na nlac | 20 | | |
| ٥. | 1 2 | | 11 9 pias 3 | 4 | 5 | ито |
| 4. | Pedestria | n flows | are <u>ord</u> | erl <u>y</u> . | | |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 5. | Interior o | orridors | are of | sufficient | t capacit | ty to allow <u>orderly</u> movement between classes. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 6. | Interior c | orridors | are fre | e of obst | acles th | at impede <u>orderly</u> pedestrian flow. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 7. | Interior c | orridor l | ight co | ntrols ar | e <u>secure</u> | d to prevent unauthorized <u>access</u> . |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 8. | There are | authori | zed ad | ults visib | <u>le i</u> n inte | erior corridors during arrivals. |
| | 1 2 | 2 3 | 3 | 4 | 5 | UTO |
| 9. | There are | authori | zed ad | ults visib | <u>le in inte</u> | erior corridors during class changes. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| 10. | There are | authori | zed ad | ults visib | <u>le in inte</u> | erior corridors during departures. |
| | 1 2 | 2 3 | 3 | 4 | 5 | UTO |
| 11. | Motivatio message: | <u>onal</u> sign s and otl | ns, temp herwise | oorary or e encour | permar age stud | nent, herald accomplishments, reflect student pride, give positive dent excellence. |
| | 1 2 | 2 3 | 3 | 4 | 5 | ито |
| | | | | | | |

| | 12. | Student displa | ys <u>includ</u> | <u>le </u> a wide | range o | of student interests and cultural backgrounds. | |
|----|--|--|---|--|--|---|--|
| | | 1 2 | 3 | 4 | 5 | UTO | |
| | 13. | Interior corrid | ors are <u>at</u> | tractive a | and <u>che</u> e | <u>eerful</u> . | |
| | | 1 2 | 3 | 4 | 5 | UTO | |
| | 14. | Interior corrid | ors are in | good co | ndition. | ι | |
| | | 1 2 | 3 | 4 | 5 | ито | |
| | | | | | | | |
| E. | Inte | erior: Stairs ar | nd Balco | nies | | DNE | |
| | 1. | Interior stairs | and balco | nies are | well lit. | | |
| | | 1 2 | 3 | 4 | 5 | UTO | |
| | 2. | Pedestrian flo | ws are <u>or</u> | derly. | | | |
| | | 1 2 | 3 | 4 | 5 | UTO | |
| | 3. | Interior stairs | do not cr | eate <u>hidi</u> | ng_or <u>ha</u> | <u>ard-to-see</u> areas. | |
| | | 1 2 | 3 | 4 | 5 | ито | |
| | 4. | Interior stairs | | nies are | _ | | |
| | | 1 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | |
| F. | Inte | erior: Restroo | ms | | | | |
| | | | | | | | |
| | 1. | Multiple stall r | estrooms | s have <u>op</u> | en zigza | <u>zag</u> entries, rather than door systems. | |
| | 1. | Multiple stall r | estroom: 3 | s have <u>op</u> 4 | oen zigza 5 | <u>zag</u> entries, rather than door systems. UTO DNE | |
| | | 1 2 | 3 | 4 oors have | 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . | |
| | | 1 2 | 3 | 4 | 5 | UTO DNE | |
| | 2. | 1 2 Restrooms wit 1 2 Restroom entr | 3 th solid do 3 ties are <u>ea</u> | 4 oors have 4 asily view | 5 e vents t 5 <u>red f</u> rom | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. | |
| | 2. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 | 3 th solid do 3 ries are <u>ea</u> 3 | 4 oors have | 5 e vents t 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO | |
| | 2. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are | 3 th solid do 3 ries are <u>ea</u> 3 well lit. | 4 oors have 4 asily view 4 | 5 e vents t 5 <u>red</u> from 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO | |
| | 3. 4. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are 1 2 | 3 th solid do 3 ries are <u>ea</u> 3 s <u>well lit</u> . 3 | 4 oors have 4 asily view 4 | 5 e vents t 5 <u>red from</u> 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO | |
| | 3. 4. | Restrooms with 1 2 Restroom entrol 2 Restrooms are 1 2 Restroom light | th solid do 3 ries are <u>ea</u> 3 well lit. 3 | 4 coors have 4 asily view 4 4 s are secu | 5 e vents t 5 red from 5 5 ured to p | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . | |
| | 3. 4. 5. | Restrooms with 1 2 Restroom entring 2 Restrooms are 1 2 Restroom light 1 2 | 3 ries are es 3 well lit. 3 t controls | 4 coors have 4 asily view 4 4 s are secu | 5 e vents t 5 red from 5 s ured to p | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . UTO | |
| | 3. 4. 5. | Restrooms with 1 2 Restroom entral 2 Restrooms are 1 2 Restroom light 1 2 There are no units and the second | th solid do 3 ries are <u>ea</u> 3 * well lit. 3 t controls 3 | 4 oors have 4 asily view 4 4 s are secu 4 foul odo | 5 e vents t 5 ved from 5 sured to p 5 rs in the | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. | |
| | 3. 4. 6. | Restrooms with 1 2 Restroom entri 1 2 Restrooms are 1 2 Restroom light 1 2 There are no use 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 | 5 e vents t 5 red from 5 s ured to p | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . UTO | |
| | 3. 4. 6. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are 1 2 Restroom ligh 1 2 There are no u 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 raffiti. | 5 e vents t 5 red from 5 sured to p 5 rs in the 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. UTO | |
| | 3. 4. 6. 7. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are 1 2 Restroom ligh 1 2 There are no u 1 2 There are no s 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 igns of gr | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 raffiti. 4 | 5 e vents t 5 red from 5 sured to p 5 rs in the 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. | |
| | 3. 4. 6. 7. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are 1 2 Restroom light 1 2 There are no u 1 2 There are no s 1 2 There are no s 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 igns of gr | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 raffiti. 4 as of vanc | 5 e vents t 5 ved from 5 sured to p 5 rs in the 5 dalism. | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. UTO UTO | |
| | 3. 4. 6. 7. 8. | Restrooms with 1 2 Restroom entri 1 2 Restrooms are 1 2 Restroom light 1 2 There are no use 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 igns of gr | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 raffiti. 4 as of vanc | 5 e vents t 5 ved from 5 sured to p 5 rs in the 5 dalism. 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. UTO UTO UTO | |
| | 3. 4. 6. 7. 8. | 1 2 Restrooms wit 1 2 Restroom entr 1 2 Restrooms are 1 2 Restroom light 1 2 There are no u 1 2 There are no s 1 2 There are no s 1 2 | th solid do 3 ries are es 3 well lit. 3 t controls 3 inusually 3 igns of gr | 4 oors have 4 asily view 4 4 s are secu 4 foul odo 4 raffiti. 4 as of vanc | 5 e vents t 5 ved from 5 sured to p 5 rs in the 5 dalism. 5 | UTO DNE to increase the opportunity for <u>auditory surveillance</u> . UTO m other active areas. UTO UTO prevent unauthorized <u>access</u> . UTO e restrooms. UTO UTO UTO | |

| | 10. | | | | | _ | d conditio | <u>n</u> . |
|---|-------|-----------------|--------------------------------|----------------------|---------------------|-----------------------|-------------------------|--|
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 11. | The res | stroom c | eiling tre | eatment | does not | t provide ; | <u>access</u> to a <u>hiding place</u> . |
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| | 12. | Restro | oms are | in good | conditio | n. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | | |
| G | Int | erior: C | lassroo | ms | | | | |
| • | | | | | | | | and the second s |
| | 1. | | | | | | | <u>urveillance</u> of exterior spaces. |
| | | 1 | | | | 5 | | |
| | 2. | | | | | | | lance into the classrooms. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 3. | Furnitu | ıre, locke | ers, or otl | her obje | cts do no | ot compro | mise <u>natural surveillance</u> within the classroom. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 4. | Classro | oms car | be <u>secu</u> | <u>red</u> and | locked d | lown from | n the inside. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 5. | Secure | d classro | om doo | rs can be | exited i | n an eme | rgency. |
| | | | 2 | | | | | |
| | 6. | Classro | oom doo | r(s) are s | ecured v | hen the | classroor | m is not in use. |
| | ٥. | 1 | | | 4 | | UTO | in short in asc. |
| | 7 | Classes | | | | | | |
| | /. | 1 | ooms are | | 4 | 5 | UTO | |
| | | | | | | | | |
| | 8. | Motiva messa | <u>itional</u> si ges and (| gns, tem otherwis | porary o e encou | r permai rage stud | nent, hera dent exce | ld accomplishments, reflect student pride, give positive llence. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | q | Classro | oms are | cheerfu | ı | | | |
| | ٠. | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 10 | Classes | | | a a maliti a | _ | | |
| | 10. | 1 | ooms are | 3 | 4 | <u>5</u> | UTO | |
| | | | 2 | , | 7 | , | 010 | |
| | | | | | | | | |
| Н | . Int | erior: l | n-Schoo | l Suspe | nsion A | reas | | DNE |
| | 1. | In-sch | ool suspe | ension ar | eas are <u>e</u> | easily mo | nitored. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 2. | In-scho | ool suspe | ension ar | eas are <u>e</u> | enhance | <u>d</u> with pla | ints, artwork or other physical means. |
| | | 1 | 2 | 3 | 4 | 5 | UTO . | DNE |
| | 3. | In-scho | ool susne | ension ar | eas are i | n good o | ondition. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | | |

| I. Into | erior: C | afeteri | a(s) and | d Food C | ourts | | |
|---------|----------|------------------|-------------------|-------------------|-------------------|---------------------|--|
| 1. | Cafete | eria(s) aı | nd food | courts h | ave a <u>we</u> | II-defined | entry(s). |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2. | The ca | afeteria | entry(s) | is <u>easily</u> | monitore | <u>ed</u> . | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 3. | There | are <u>aut</u> | horized | adults vi | sible and | l <u>available</u> | e for assistance. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 4. | Kitche | en and s | erving a | reas hav | e <u>limited</u> | access. | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 5. | The st | udent s | erving li | ine is <u>ord</u> | lerly. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 6. | The pe | edestria | n flow v | vithin the | e cafeteri | ia(s) is <u>ord</u> | lerly. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 7. | The pe | edestria | n flow a | round th | ne outsid | e of the c | afeteria(s) is <u>orderly</u> . |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 8. | There | is suffic | ient <u>cap</u> | acity for | all stude | ents to sit | within authorized locations. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 9. | There | is suffic | ient spa | ce betwe | een table | es to allow | <u>orderly</u> circulation. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 10 | . The be | ehavior | in the ca | afeteria(s | s) is <u>orde</u> | rly. | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 11 | . The ca | afeteria(| (s) is <u>enh</u> | anced w | ith plant | s, artwork | s, posters and/or other physical means. |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 12 | . Stude | nt displ | ays and | other art | twork <u>inc</u> | <u>:lude</u> a wi | de range of student interest and cultural backgrounds. |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 13 | . There | are no | foul <u>odo</u> | rs. | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 14 | . Entrar | nce is <u>se</u> | cured w | hen rooi | m is not i | in use. | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 15 | . The ca | afeteria(| (s) is in g | ood con | dition. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| | | | | | | | |
| J. Int | erior: A | uditor | ium(s) | | | | DNE |
| 1. | The a | uditoriu | m(s) has | a <u>well-d</u> | <u>lefined</u> e | ntry(s). | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 2. | The au | uditoriu | m(s) is <u>e</u> | asily mo | nitored. | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |

| 3. | All en | ntrances | are secu | ıred whe | n room is | not in u | se. |
|-------|------------|-----------------|-----------------------|------------------------|----------------------|------------------|------------------------------------|
| | 1 | 2 | | 4 | 5 | UTO | DNE |
| 4. | The a | uditoriu | um(s) is i | n aood c | ondition. | | |
| | 1 | 2 | 3 | 4 | | UTO | |
| | | | | | | | |
| K. In | terior: | Gvmna | asium(s) | | | | DNE |
| | | | | | onitored | | |
| 1. | 1 | 2 | 3 | 4 | onitored. 5 | UTO | |
| 2 | | _ | | | _ | | |
| 2. | 1 | 2 | undersi 3 | de of ble | acriers, w | UTO | pen or closed, is <u>limited</u> . |
| | | _ | | - | , | 0.0 | |
| 3. | The g | ymnası 2 | um(s) is | <u>weii iit</u> . 4 | 5 | UTO | |
| | | | | | _ | | |
| 4. | Light 1 | control 2 | s are <u>sec</u> 3 | ured to p | orevent ur 5 | nautnorii UTO | zed <u>access</u> . |
| | | | | | | | |
| 5. | Entra 1 | nce is <u>s</u> | e <u>cured w</u> 3 | hen roo 4 | m is not ir 5 | use. UTO | |
| | | _ | | - | | | |
| 6. | The g | ymnasi 2 | um(s) is | in <u>good (</u> 4 | condition 5 | UTO | |
| | ' | 2 | 3 | 4 | 5 | 010 | |
| | | | | /5 | | | 245 |
| | | | Rooms | | | | DNE |
| 1. | | | are <u>easil</u> | | | што | |
| | 1 | 2 | | 4 | | UTO | |
| 2. | | | | | bstruct <u>vi</u> | | 215 |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| 3. | | | | | d to avoid | | ng. |
| | | | | | 5 | | |
| 4. | | | | | re <u>see-thr</u> | _ | |
| | | | 3 | | | UTO | |
| 5. | | | s are <u>easi</u> | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |
| 6. | | | | | re <u>well lit</u> . | | |
| | | | 3 | | | UTO | |
| 7. | | | | | | | zed <u>access</u> . |
| | | | 3 | | | UTO | |
| 8. | | | unusual | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | |

| | 9. | The cei | ling trea | tment d | oes not | provide | a <u>hiding r</u> | olace. | |
|---|--------|----------|-------------------|-------------------|----------|------------------------|-------------------|------------------|------------|
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 10. | Entran | ce is <u>sec</u> | ured whe | en room | is not in | use. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 11. | All area | | | | | condition | ı. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | | | | | | | | | |
| M | I. Int | erior: L | ocker F | Rooms (| Women | /Girls) | | DNE | |
| | 1. | Locker | areas ar | e <u>easily r</u> | monitore | <u>ed</u> . | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 2. | Lockers | s in the o | enter do | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | DNE | |
| | 3. | | | | | | id <u>crowdi</u> | ng. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 4. | | | rlocker | | | | | |
| | | | 2 | | 4 | | UTO | | |
| | 5. | | | re <u>easily</u> | | | LITO | DNE | |
| | | | 2 | | 4 | 5 | UTO | DNE | |
| | 6. | | s of the 2 | locker ro | | <u>well lit</u> . 5 | UTO | | |
| | 7 | | | | | | | . d | _ |
| | 1. | | ontrols a | | | | nauthorize UTO | ed <u>access</u> | <u>s</u> . |
| | Q | | | nusually | | | 0.0 | | |
| | o. | 1 | 2 | 3 | 4 | <u>115</u> . 5 | UTO | | |
| | 9. | The cei | lina trea | | | provide | a <u>hiding r</u> | olace. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 10. | Entran | ce is <u>sec</u> | ured who | en room | is not in | use. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 11. | All area | s of the | locker ro | om are | in <u>good</u> | condition | <u>1</u> . | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | | | | | | | | | |
| N | . Int | erior: L | ibraries | and M | edia Cer | nters | | | |
| | 1. | The lib | rary or n | nedia cei | nter has | a <u>well-d</u> | <u>efined</u> en | try. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |
| | 2. | The en | try is <u>eas</u> | sily moni | tored_by | staff an | d volunte | ers. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | | |

| 3. | Activity withi | n the libra | ry area i | s <u>easily</u> | monitore | <u>d</u> . |
|--------|------------------------------|----------------------------------|----------------------|-------------------|------------------------|---|
| | 1 2 | 3 | 4 | 5 | UTO | |
| 4. | Motivational messages and | <u>signs</u> , tem d otherwis | porary o se encou | r perm rage st | anent, he udent exc | rald accomplishments, reflect student pride, give positive ellence. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 5. | Student displ | ays <u>includ</u> | l <u>e </u> a wide | range | of studen | t interests and cultural backgrounds. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 6. | The library is | secured w | hen not | in use. | | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 7. | Rooms within | the librar | ry are <u>sec</u> | <u>cured</u> w | vhen not i | n use. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 8. | All areas of th | e library a | re in go | od cond | dition. | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| | | | | | | |
| O. Int | terior: Elevato | ors | | | | DNE |
| 1. | Access to elev | vators is <u>li</u> | mited to | author | ized indiv | iduals. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 2. | Elevators are | located in | easy to | <u>view ar</u> | eas. | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 3. | Elevator lobb | ies are <u>we</u> | ll lit. | | | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 4. | Mirrors are st | rategically | located | within | the eleva | tor cabs to eliminate <u>hiding places</u> . |
| | 1 2 | 3 | 4 | 5 | UTO | DNE |
| 5. | Elevator lobb | ies are in g | good cor | ndition | | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| | | | | | | |
| P. Int | erlor: Genera | I | | | | |
| 1. | There is an ab | oundance | of <u>natura</u> | al light | within int | erior spaces. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 2. | Interior space | es are <u>well</u> | <u>lit</u> . | | | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 3. | Interior space | es are <u>attra</u> | active an | d <u>chee</u> i | rful. | |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 4. | The organizat | tion of inte | erior spa | ces is e | asily <u>com</u> | prehended. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| 5. | Visitors have | distinctive | and hig | hly <u>visi</u> | ible namet | tags. |
| | 1 2 | 3 | 4 | 5 | UTO | |
| | | | | | | |

| | 6. | Staff an | d teach | ers have | highly <u>vi</u> 4 | <u>sible</u> na 5 | metags. UTO | |
|---|------|-------------|----------------|-----------------------|-----------------------|-----------------------|-------------------------|---|
| | 7 | Security | v nerson | nel wear | distinct | ive cloth | ing and h | nave distinct, <u>visible i</u> dentification badges. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | are distinct, <u>visible</u> (definitional budges). |
| | 8. | Interior | security | equipm/ | ent is un | imposir | na. | |
| | - | 1 | 2 | 3 | 4 | 5 | UTO | DNE |
| | 9. | Interior | walls ar | e in goo | d conditi | on. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 10. | Electric | al panel | s are <u>sec</u> | ured. | | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 11. | Interior | doors a | nd wind | ows are i | n good | condition | L |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 12. | Interior | ceilings | are in go | ood cond | dition. | | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 13. | Interior | light fix | tures are | in good | condition | on. | |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 14. | Interior | feature: | s, such as | clocks, | displays, | , signs and | d furnishings are in <u>good condition</u> . |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 15. | There is | sufficie | nt <u>capac</u> | | | _ | of backpacks and jackets throughout the school. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 16. | | | _ | | | interior : | spaces. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 17. | | | | | | | , and/or other physical means. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 18. | | • | | | | | not nor too cold. |
| | | 1 | 2 | 3 | 4 | 5 | UTO | |
| | 19. | | | quality is 3 | | 5 | UTO | |
| | | | | | | | | |
| | 20. | Obsole 1 | te or und 2 | | ed spaces 4 | s are <u>sec</u> 5 | <u>ured</u> to p UTO | revent <u>access</u> by unauthorized persons. DNE |
| | 24 | - | | | | | | |
| | 21. | | re no co 2 | ntinuous 3 | | ring loud | uto UTO | n the interior spaces. |
| | | | - | , | • | , | 010 | |
| 0 | list | orlor (O | thor In | eludis - | \. | ver Doub | dings\. | |
| | | | | | | | uings): _ | |
| | 1. | The ent | rance(s) 2 | is <u>easily</u> 3 | viewed. 4 | 5 | UTO | |
| | | 1 | 2 | 3 | 4 | 5 | 010 | |

| 2. | There are <u>au</u> | thorized | adults w | ho have | unobstruc | cted views of workspaces. | | | | | | | |
|--------|--|--------------------|-----------------------|----------------|--------------------|---------------------------|--|--|--|--|--|--|--|
| | 1 2 | 3 | 4 | 5 | UTO | | | | | | | | |
| 3. | Access to ch | emicals, t | ools, and | l similar | items is <u>co</u> | ontrolled. | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | DNE | | | | | | | |
| 4. | The area is w | ell lit. | | | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | | | | | | | | |
| 5. | The entrance | e(s) is <u>sec</u> | ured whe | en room | is not in u | ise. | | | | | | | |
| | 1 2 | | | 5 | UTO | | | | | | | | |
| 6. | The area is in | good co | ndition. | | | | | | | | | | |
| | | 3 | | 5 | UTO | | | | | | | | |
| | | | | | | | | | | | | | |
| R. Int | erior (Other, | includir | ng Acces | soryBu | ıildings): | | | | | | | | |
| 1. | The entrance(s) is <u>easily viewed.</u> | | | | | | | | | | | | |
| | 1 2 | 3 | | 5 | UTO | | | | | | | | |
| 2. | There are <u>au</u> | thorized | adults w | ho have | unobstruc | cted views of workspaces. | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | | | | | | | | |
| 3. | Access to ch | emicals, t | ools, and | l similar | items is co | ontrolled. | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | DNE | | | | | | | |
| 4. | The area is w | ell lit. | | | | | | | | | | | |
| | | 3 | 4 | 5 | UTO | | | | | | | | |
| 5. | The entrance | e(s) is sec | ured whe | en room | is not in u | ise. | | | | | | | |
| | | 3 | | | UTO | | | | | | | | |
| 6. | The area is in | good co | ndition. | | | | | | | | | | |
| | 1 2 | 3 | 4 | 5 | UTO | | | | | | | | |
| | | | | | | | | | | | | | |
| S. Int | erior (Other, | includin | a Acces | sory Bu | ıildinas): | | | | | | | | |
| | The entrance | | | | | | | | | | | | |
| | 1 2 | 3 | 4 | <u>u.</u> 5 | UTO | | | | | | | | |
| 2 | | | | | | cted views of workspaces. | | | | | | | |
| ۷. | 1 2 | 3 | 4 | 5 | UTO | cted views of workspaces. | | | | | | | |
| 2 | Access to che | | | | | antrolled | | | | | | | |
| ٥. | 1 2 | 3 | 4 | 5 | UTO | DNE | | | | | | | |
| 4 | The area is w | | | | | | | | | | | | |
| 4. | 1 2 | 3 | 4 | 5 | UTO | | | | | | | | |
| - | | | | | | iro. | | | | | | | |
| 5. | The entrance | 2(s) is <u>sec</u> | u <u>rea</u> wne 4 | en room 5 | UTO | se. | | | | | | | |
| _ | | | | , | 010 | | | | | | | | |
| 6. | The area is in 1 2 | 1 good co 3 | ndition. 4 | 5 | UTO | | | | | | | | |
| | 1 2 | 3 | -+ | 3 | 010 | | | | | | | | |

5. Global Impressions

Rating Scale: 1= Lowest agreement 5 = Highest agreement

| | obal In | npressi | | | | | | |
|----|---------|---------|------------------|------------|---|--------|----------------|--|
| | | | ons | | | | | |
| 1. | The so | hool is | inviting. | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | |
| 2. | The so | hool is | attractiv | <u>e</u> . | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | |
| 3. | The so | hool is | cheerful | | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | |
| 4. | The at | tmosph | ere is <u>up</u> | lifting. | | | | |
| | 1 | 2 | 3 | 4 | 5 | UTO | DNE | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | 6. | Add | itiona | l Observations | |
| | | | | • | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | i observations | |
| | | | | | | | | |
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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

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 | family re | sidentia | ı | | DNE |
|----|---------|------------|------------|------------|--------|-----|
| | 1 | 2 | 3 | 4 | 5 | |
| 2. | Multifa | mily resi | idential | | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 3. | Public | housing | commu | nities | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 4. | Comm | ercial (in | cluding | hotel/m | otels) | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 5. | Industr | rial | | | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 6. | Recrea | tional (p | arks, etc. | .) | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 7. | Govern | ment (li | braries, o | offices, e | tc.) | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 8. | Other 9 | Schools | | | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |
| 9. | Vacant | building | gs | | | DNE |
| | 1 | 2 | 3 | 4 | 5 | |

| 10. Va | cant lots | | | | DNE |
|-------------|-----------------|-----------|--------------|------------|--|
| | 2 | 3 | 4 | 5 | |
| 11 Mi | nor roads | (2-3 lane | 25) | | DNE |
| | 2 | | | 5 | |
| 12 M: | jor roads | (4 or mo | ro lanos) | | DNE |
| | ijoi ioaus 2 | | | | DINE |
| | her | | | | DNE |
| | ner 2 | | 4 | 5 | DNE |
| | 2 | 3 | 4 | 3 | |
| | | | | | |
| | | | 9. A | ssessi | ment Day Information |
| Assessment | t Date(s): _ | | | | Time(s): |
| Weather: _ | | | | | |
| | | | | | |
| Unique fact | ors regard | ing the d | day(s) of th | ne assessn | ment: |
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School CPTED Principles¹

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.

 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 zigzag (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*, 3rd 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 | | | | |

d. Resources and Sources

Resources

- International CPTED Association http://www.cpted.net/
- Office of Safe and Healthy Students -
- https://www2.ed.gov/about/offices/list/oese/oshs/index.html
- National Association of School Resource Officers https://nasro.org/
- National Institute of Crime Prevention CPTED Training http://www.cptedtraining.net/
- New Mexico Public Education Department Bureau of Safe and Healthy Schools https://webnew.ped.state.nm.us/bureaus/safe-healthy-schools/safe-schools/
- New Mexico Public Education Department Planning for Safe Schools in New Mexico https://webnew.ped.state.nm.us/wp-content/uploads/2017/12/SHSB_PlanningFor SafeSchools_NM2017.pdf

Sources

Akers John, Brenner William, Lassiter William, Schneider Todd. Undated. School Safety and Physical Design. Washington D.C. Office of Safe and Drug-Free Schools, US Department of Education.

Albuquerque Public Schools. 2007. Facilities Physical Safety Policy Guidelines. Albuquerque, NM. Albuquerque Public Schools.

Atlas Randal Dr., Bentley Russel, Bellaire Ulric, Billenger Morgan, Dorn Chris, Dorn Michael, Ellis Rod, Goble Corey, Nguyen Phuong, Schneider Todd, Wilson Rachel. 2014. Seven Important Building Design Features to Enhance School Safety and Security. Macon, GA. Safe Havens International.

City of Virginia Beach. 2000. Crime Prevention Through Environmental Design: General Guidelines for Designing Safer Communities. Virginia Beach. City of Virginia Beach.

Hanover Research. 2013. Best Practices in School Security. Washington D.C. Hanover Reseach.

Los Angeles Unified School District, 2013. LAUSD Facilities Security and Safety Provisions: Design Guidelines and Standards Requirements. Los Angeles. Los Angeles Unified School District.

Oregon Task Force on School Safety. 2015. Report to the Oregon State Legislature. Salem, Or. Oregon Task Force on School Safety.

Poms and Associates. 2018. NMPSIA Truth or Consequences Municipal Schools: Arrey Elementary Site Security Assessment. Albuquerque. Poms and Associates.

Schneider Todd. 2010. CPTED 101: Crime Prevention Through Environmental Design: The Fundamentals for Schools. Washington D.C. National Clearinghouse for Educational Facilities.

Virginia Department of Criminal Justice Services, Virginia Department of Education. 2016. 2016 School Safety Checklist for Virginia Public Schools. Richmond, Va. State of Virginia.

e. Survey Instrument

NMPSFA Security Workshop Survey (Master with results from all workshops)

This appendix contains the survey instrument along with the all the verbatim comments PSFA received for each question. Please see Section 3 to see charts and tables illustrating the tabulated results.

220 Total Participants (figure does not include NMPTA Convention participants since PSFA did not manage this event and did not generate a sign-in sheet); 202 sruverys returned in some level of completion (not all respondents answered all questions or left some questions or categories within each question blank). All comments are recorded verbatim.

Question 1 - Please Tell Us About Yourself. Are you (please check all applicable) - Multiple Choice Question

Meeting participants represented a variety of different stakeholders and the first question on the survey asked about their role in the district and community. It asked them to identify if they were:

- A Parent
- A Teacher
- School Board/Charter School Governing Board
- Member of Law Enforcement
- District administration including superintendent and/or district/school leadership
- School support staff including maintenance, student health, and/or non-teaching staff

Other, represented by design professionals/architects, emergency medical technician (EMT), community members, and/or unidentified.

Respondents could answer more than one choice if they had different roles (i.e. district administrator and parent). This question aimed to determine if a participant's role influenced the way he/she answered, but in the end their role did not play much of a factor in a person's response. Table 1 below provides an overview of Question 1 responses by role and location.

Table 1: Survey Respondents by Role or Relation to School District/Charter School. Please note that some respondents provided two answers for their role (i.e. answer for parent and law enforcement. In this situation the number of roles might be higher than the survey responses).

| Role | Artesia | Santa | Albuquerque | Deming | Gallup | Española | NM | TOTAL |
|----------------------|---------|-------|-------------|--------|--------|----------|-----|-------|
| | 4/13 | Rosa | 4/17 | 4/19 | 4/24 | 4/25 | PTA | by |
| | | 4/16 | | | | | 5/5 | Role |
| Parent | 1 | 3 | 3 | 2 | 2 | 3 | 41 | 55 |
| Teacher | 2 | 0 | 0 | 0 | 0 | 1 | 3 | 6 |
| Student | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| School/Governing | 3 | 4 | 1 | 4 | 2 | 2 | 3 | 19 |
| Board | | | | | | | | |
| Law Enforcement | 2 | 4 | 1 | 4 | 6 | 1 | 0 | 18 |
| District | 17 | 19 | 14 | 11 | 6 | 9 | 1 | 77 |
| Administration | | | | | | | | |
| School Support Staff | 4 | 3 | 2 | 4 | 2 | 1 | 6 | 22 |
| Other | 1 | 3 | 12 | 9 | 4 | 1 | 9 | 39 |
| Charter | 0 | 0 | 3 | 1 | 0 | 1 | 0 | 5 |
| TOTAL Survey | 26 | 29 | 32 | 28 | 18 | 21 | 48 | |
| Responses Location | | | | | | | | |
| TOTAL Attendees by | 32 | 36 | 63 | 47 | 21 | 21 | NA | |
| Location | | | | | | | | |

Table 1: Survey Respondents by Role or Relation to School District/Charter